

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
Synchronization Zone			
2	Uint16	Year	Year = Received Value + 2000
3	Uint16	Month and Date	High Byte: Month
			Low Byte: Date
4	Uint16	Hour and Minute	High Byte: Hour
			Low Byte: Minute
5	Uint16	Milisecond	Second: Received Value /1000
			Mili Second: Received Value
Identification Zone			
6	Uint16	Relay Series	
7	Uint16	Relay Model	
Status Zone			
257	Uint16	Protection Function Flag	Bit 0: Trip OC I> St1
			Bit 1: Trip OC I> St2
			Bit 2: Trip OC I>>
			Bit 3: Trip OC I>>>
			Bit 4: Trip EF I0>
			Bit 5: Trip EF I0>>
			Bit 6: Trip EF I0>>>
			Bit 7: Trip SEF I0>
			Bit 8: Pickup OL St1
			Bit 9: Trip OL St1
			Bit 10: Trip Under Current
			Bit 11: Trip Negative Seq. I2>
			Bit 12: Trip Negative Seq I2>>
			Bit 13: Trip Running Locked Rotor
			Bit 14: Trip Starting Locked Rotor
			Bit 15: Trip Starting Time Supervision
258	Uint16	Protection Function Flag	Bit 0: Trip Positive Seq. Under Voltage St1
			Bit 1: Trip Positive Seq. Under Voltage St2
			Bit 2: Trip Under Voltage St1
			Bit 3: Trip Under Voltage St2
			Bit 4: Trip Remanent Under Voltage
			Bit 5: Trip Over Voltage St1
			Bit 6: Trip Over Voltage St2
			Bit 7: Trip Zero Seq. Over Voltage St1
			Bit 8: Trip Zero Seq. Over Voltage St2
			Bit 9: Trip Over Frequency St1
			Bit 10: Trip Over Frequency St2
			Bit 11: Trip Under Frequency St1
			Bit 12: Trip Under Frequency St2
			Bit 13: Trip Under Frequency St3
			Bit 14: Trip Under Frequency St4
			Bit 15: Trip Starts per Hour
259	Uint16	Protection Function Flag	Bit 0: Trip DOC I> St1
			Bit 1: Trip DOC I> St2
			Bit 2: Trip DEF I0> St1
			Bit 3: Trip DEF I0> St2
			Bit 4: Trip Negative Seq. Over Voltage St1
			Bit 5: Trip Power Protection St1
			Bit 6: Trip CBF St1
			Bit 7: Trip Power Protection St2
Reserved			
261	Uint16	Protection Function Flag	Bit 0: Start RTD 1
			Bit 1: Trip RTD 1
			Bit 2: Start RTD 2
			Bit 3: Trip RTD 2
			Bit 4: Start RTD 3
			Bit 5: Trip RTD 3
			Bit 6: Start RTD 4
			Bit 7: Trip RTD 4
			Bit 8: Start RTD 5
			Bit 9: Trip RTD 5
			Bit 10: Start RTD 6
			Bit 11: Trip RTD 6
			Bit 12: Start RTD 7
			Bit 13: Trip RTD 7

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Address	Data Type	Setting Parameter	Range and Description
262	Uint16	Protection Function Flag	Bit 14: Start RTD 8
			Bit 15: Trip RTD 8
			Bit 0: Start RTD 9
			Bit 1: Trip RTD 9
			Bit 2: Start RTD 10
			Bit 3: Trip RTD 10
			Bit 4: Start RTD 11
			Bit 5: Trip RTD 11
			Bit 6: Start RTD 12
			Bit 7: Trip RTD 12
			Bit 8: Start RTD 13
			Bit 9: Trip RTD 13
			Bit 10: Start RTD 14
			Bit 11: Trip RTD 14
			Bit 12: Start RTD 15
			Bit 13: Trip RTD 15
			Bit 14: Start RTD 16
			Bit 15: Trip RTD 16
263	Uint16	Protection Function Flag	Bit 0: Recloser Idle
			Bit 1: Recloser in Progress
			Bit 2: Recloser Final Trip
			Bit 3: Recloser Successful
			Bit 4: 0
			Bit 5: 0
			Bit 6: 0
			Bit 7: Relay Fault Flag
			Bit 8: 0
			Bit 9: TCS St1
			Bit 10: 0
			Bit 11: 0
			Bit 12: 0
			Bit 13: 0
			Bit 14: 0
Bit 15: 0			
Reserved			
267	Uint16	Digital Inputs Status	DI 1 - 16 Status in bit 1 - 16
269	Uint16	Digital Outputs Status	DO 1 - 12 Status in bit 1 - 12
270	Uint16	Panel LEDs Status	LED 1 - 16 Status in bit 1 - 16
Measurment Zone (x1)			
275	Uint16	Phase A Current (A)	Ia = Received Value / 10 (Ex: 501 means 50.1 A)
276	Uint16	Phase B Current (A)	Ib = Received Value / 10 (Ex: 501 means 50.1 A)
277	Uint16	Phase C Current (A)	Ic = Received Value / 10 (Ex: 501 means 50.1 A)
278	Uint16	Calculate 3I0 (A)	I3I0 = Received Value / 10 (Ex: 501 means 50.1 A)
279	Uint16	Phase N Current (A)	In = Received Value / 10 (Ex: 501 means 50.1 A)
280	Uint16	Max Demand Current Phase A (A)	Ia = Received Value / 10 (Ex: 501 means 50.1 A)
281	Uint16	Max Demand Current Phase B (A)	Ib = Received Value / 10 (Ex: 501 means 50.1 A)
282	Uint16	Max Demand Current Phase C (A)	Ic = Received Value / 10 (Ex: 501 means 50.1 A)
Reserved			
286	Uint16	Line Voltage AB (kV)	VLL = Received Value/1000 (Ex: 6600 means 6.6 kV)
287	Uint16	Line Voltage BC (kV)	VLL = Received Value/1000 (Ex: 6600 means 6.6 kV)
288	Uint16	Line Voltage CA (kV)	VLL = Received Value/1000 (Ex: 6600 means 6.6 kV)
289	Uint16	Phase Voltage A (kV)	Va = Received Value/1000 (Ex: 3800 means 3.8 kV)
290	Uint16	Phase Voltage B (kV)	Vb = Received Value/1000 (Ex: 3800 means 3.8 kV)
291	Uint16	Phase Voltage C (kV)	Vc = Received Value/1000 (Ex: 3800 means 3.8 kV)

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Address	Data Type	Setting Parameter	Range and Description
292	Uint16	Zero Sequence Voltage (kV)	V0 = Received Value/1000 (Ex: 3800 means 3.8 kV)
293	Uint16	Positive Sequence Voltage (kV)	V+ = Received Value/1000 (Ex: 3800 means 3.8 kV)
294	Uint16	Negative Sequence Voltage (kV)	V- = Received Value/1000 (Ex: 3800 means 3.8 kV)
295	Uint16	Frequency (Hz)	Frequency = Received Num / 100 (Ex: 5010 means 50.10 Hz)
296	Int16	Active Power (kW)	P = received Value (Ex: 38 means 38 kW)
297	Int16	Reactive Power (kVAr)	Q = received Value (Ex: 38 means 38 kVAr)
298	Int16	Apperant Power (kVA)	S = received Value (Ex: 38 means 38 kVA)
299	Int16	Max Demand Active Power (kW)	P = Received Value (Ex: 38 means 38 kW)
300	Int16	Max Demand Reactive Power (kVAr)	Q = Received Value (Ex: 38 means 38 kVAr)
301	Int16	Power Factor	PF = Received Value / 100 (Ex: 90 means 0.9)
302 - 303	Uint32	Export Active Energy (kWh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)
304 - 305	Uint32	Import Active Energy (kWh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)
306 - 307	Uint32	Export Reactive Energy (kVArh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)
308 - 309	Uint32	Import Reactive Energy (kVArh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)
Measurment Zone (x10)			
310	Uint16	Phase A Current (A)	Ia = Received Value (Ex: 501 means 501 A)
311	Uint16	Phase B Current (A)	Ib = Received Value (Ex: 501 means 501 A)
312	Uint16	Phase C Current (A)	Ic = received Value (Ex: 501 means 501 A)
313	Uint16	Calculate 3I0	
314	Uint16	Phase N Current (A)	In = received Value (Ex: 501 means 501 A)
315	Uint16	Max Demand Current Phase A (A)	Ia = received Value (Ex: 501 means 501 A)
316	Uint16	Max Demand Current Phase B (A)	Ib = received Value (Ex: 501 means 501 A)
317	Uint16	Max Demand Current Phase C (A)	Ic = received Value (Ex: 501 means 501 A)
Reserved			
321	Uint16	Line Voltage A (kV)	VLL = received Value/100 (Ex: 6600 means 66 kV)
322	Uint16	Line Voltage B (kV)	VLL = received Value/100 (Ex: 6600 means 66 kV)
323	Uint16	Line Voltage C (kV)	VLL = received Value/100 (Ex: 6600 means 66 kV)
324	Uint16	Phase Voltage A (kV)	Va = received Value/100 (Ex: 3800 means 38 kV)
325	Uint16	Phase Voltage B (kV)	Vb = received Value/100 (Ex: 3800 means 38 kV)
326	Uint16	Phase Voltage C (kV)	Vc = received Value/100 (Ex: 3800 means 38 kV)
327	Uint16	Zero Sequence Voltage (kV)	V0 = received Value/100 (Ex: 3800 means 38 kV)
328	Uint16	Positive Sequence Voltage (kV)	V+ = received Value/100 (Ex: 3800 means 38 kV)
329	Uint16	Negative Sequence Voltage (kV)	V- = received Value/100 (Ex: 3800 means 38 kV)
330	Uint16	Frequency (Hz)	Frequency = Received Num / 100 (Ex: 5010 means 50.10 Hz)
331	Int16	Active Power (kW)	P = received Value* 100 (Ex: 38 means 3800 kW)
332	Int16	Reactive Power (kVAr)	Q = received Value* 100 (Ex: 38 means 3800 kVAr)
333	Int16	Apperant Power (kVA)	S = received Value* 100 (Ex: 38 means 3800 kVA)
334	Int16	Max Demand Active Power (kW)	P = received Value* 100 (Ex: 38 means 3800 kW)
335	Int16	Max Demand Reactive Power (kVAr)	Q = received Value* 100 (Ex: 38 means 3800 kVAr)
336	Int16	Power Factor	PF = received Value / 100 (Ex: 90 means 0.9)
337 - 338	Uint32	Export Active Energy (kWh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)
339 - 340	Uint32	Import Active Energy (kWh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)
341 - 342	Uint32	Export Reactive Energy (kVArh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)
343 - 344	Uint32	Import Reactive Energy (kVArh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)
Diagnosis Zone			

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Address	Data Type	Setting Parameter	Range and Description
356	Uint16	Overload TCU (%)	TCU = received Value/ 100 (Ex: 8000 means 80%)
Reserved			
360	Uint16	Last Motor Starting Time (Sec)	Start time = received Value/ 10 (Ex: 80 means 8 sec)
361	Uint16	Last Motor Starting Current (A)	Start current = received Value (Ex: 800 means 800 A)
Reserved			
364	Uint16	RTD Module 1 Channel 1 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
365	Uint16	RTD Module 1 Channel 2 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
366	Uint16	RTD Module 1 Channel 3 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
367	Uint16	RTD Module 1 Channel 4 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
368	Uint16	RTD Module 1 Channel 5 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
369	Uint16	RTD Module 1 Channel 6 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
370	Uint16	RTD Module 1 Channel 7 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
371	Uint16	RTD Module 1 Channel 8 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
372	Uint16	RTD Module 2 Channel 1 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
373	Uint16	RTD Module 2 Channel 2 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
374	Uint16	RTD Module 2 Channel 3 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
375	Uint16	RTD Module 2 Channel 4 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
376	Uint16	RTD Module 2 Channel 5 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
377	Uint16	RTD Module 2 Channel 6 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
378	Uint16	RTD Module 2 Channel 7 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
379	Uint16	RTD Module 2 Channel 8 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)
Reserved			
400 - 401	float32	Active Power (kW)	P = received Value* 100 (Ex: 38 means 3800 kW)
402 - 403	float32	Reactive Power (kVAr)	Q = received Value* 100 (Ex: 38 means 3800 kVAr)
404 - 405	float32	Apperant Power (kVA)	S = received Value* 100 (Ex: 38 means 3800 kVA)
406 - 407	Uint32	Active Power (kW)	P = received Value* 100 (Ex: 38 means 3800 kW)
408 - 409	Uint32	Reactive Power (kVAr)	Q = received Value* 100 (Ex: 38 means 3800 kVAr)
410 - 411	Uint32	Apperant Power (kVA)	S = received Value* 100 (Ex: 38 means 3800 kVA)
Tripping Context Zone			
596 - 597	Uint32	Fault Current Phase A (A)	Uint32 Ia = received Value / 10 (Ex: 501 means 50.1 A)
598 - 599	Uint32	Fault Current Phase B (A)	Uint32 Ib = received Value / 10 (Ex: 501 means 50.1 A)
600 - 601	Uint32	Fault Current Phase C (A)	Uint32 Ic = received Value / 10 (Ex: 501 means 50.1 A)
602 - 603	Uint32	Fault Current Zero Seq (A)	Uint32 I0 = received Value / 10 (Ex: 501 means 50.1 A)
604 - 605	Uint32	Fault Voltage A (kV)	Uint32 VLL = received Value (Ex: 66 means 66 kV)
606 - 607	Uint32	Fault Voltage B (kV)	Uint32 VLL = received Value (Ex: 66 means 66 kV)
608 - 609	Uint32	Fault Voltage C (kV)	Uint32 VLL = received Value (Ex: 66 means 66 kV)
610 - 611	Uint32	Fault Voltage Positive Seq. (kV)	Uint32 VLL = received Value (Ex: 66 means 66 kV)
612 - 613	Uint32	Fault Voltage Negative Seq. (kV)	Uint32 VLL = received Value (Ex: 66 means 66 kV)

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Address	Data Type	Setting Parameter	Range and Description
614 - 615	Uint32	Fault Active Power (kW)	Uint32 VLL = received Value (Ex: 600 means 600 kW)
616 - 617	Uint32	Fault Reactive Power (kVAr)	Uint32 VLL = received Value (Ex: 600 means 600 kVAr)
618 - 619	Uint32	Fault Location Length (km)	Uint32 L = received Value/10 (Ex: 600 means 60.0 km)
620 - 621	Uint32	Fault Resistance (Ω)	Uint32 R = received Value/10 (Ex: 6 means 0.6 Ω)
Reserved			
640	Uint16	Date of the Last Pickup	1- 31
641	Uint16	Month of the Last Pickup	1-12
642	Uint16	Year of the Last Pickup	0 - 100 (Miladi)
643	Uint16	Hour of the Last Pickup	0 - 24
644	Uint16	Minutes of the Last Pickup	0 - 60
645	Uint16	Second of the Last Pickup	0 - 60
Reserved			
701	Uint16	Date - Year	Scale : 1
702	Uint16	Date - Month	Scale : 1
703	Uint16	Date - Day	Scale : 1
704	Uint16	Time - Hour	Scale : 1
705	Uint16	Time - Minutes	Scale : 1
706	Uint16	Time - Seconds	Scale : 1
8001	Uint16	Relay Application	Scale : 1
8002 ~8003	Uint32	Serial Number	(Uint32) Serial Number
8004	Uint16	Firmware Major	High Byte (example Firmware in X.0.0)
8005	Uint16	Firmware Minor	Middle Byte (example Firmware in 0.X.0)
8006	Uint16	Firmware Patch	Low Byte (example Firmware in 0.0.X)
8007	Uint16	SW Release	176= 2017/06/XX
8008	Uint16	HW Release	176= 2017/06/XX
8009	Uint16	Feeder Name	(High Byte Char[2]) (Low Byte Char[1])
8010	Uint16	Feeder Name	(High Byte Char[4]) (Low Byte Char[3])
8011	Uint16	Feeder Name	(High Byte Char[6]) (Low Byte Char[5])
8012	Uint16	Feeder Name	(High Byte Char[8]) (Low Byte Char[7])
8013	Uint16	Feeder Name	(High Byte Char[10]) (Low Byte Char[9])
8014	Uint16	Feeder Name	(High Byte Char[12]) (Low Byte Char[11])
8015	Uint16	Feeder Name	(High Byte Char[14]) (Low Byte Char[13])
8016	Uint16	Feeder Name	(High Byte Char[16]) (Low Byte Char[15])
8020	Uint16	Active Group	0 means Group 1 1 means Group 2 2 means Group 3 3 means Group 4
8021	Uint16	temperature	temp = recievedNum / 10 (Ex: 373 means 37.3 °C)
8022	Uint16	CBM_ElapsedLifeTime_A	Age< %xx.X > = recievedNum / 10 (Ex: 229 means%22.9)
8023	Uint16	CBM_ElapsedLifeTime_B	Age< %xx.X > = recievedNum / 10 (Ex: 229 means%22.9)
8024	Uint16	CBM_ElapsedLifeTime_C	Age< %xx.X > = recievedNum / 10 (Ex: 229 means%22.9)
8025	Uint16	CB Operation Cycle Short	result = recievedNum / 100 (Ex: 1234 means:12.34)
8026	Uint16	CB Operation Cycle Long	result = recievedNum / 100 (Ex: 1234 means:12.34)
8050	Uint16	DI 1 Status	Scale : 1
8051	Uint16	DI 2 Status	Scale : 1
8052	Uint16	DI 3 Status	Scale : 1
8053	Uint16	DI 4 Status	Scale : 1
8054	Uint16	DI 5 Status	Scale : 1
8055	Uint16	DI 6 Status	Scale : 1
8056	Uint16	DI 7 Status	Scale : 1
8057	Uint16	DI 8 Status	Scale : 1
8058	Uint16	DI 9 Status	Scale : 1
8059	Uint16	DI 10 Status	Scale : 1
8060	Uint16	DI 11 Status	Scale : 1
8061	Uint16	DI 12 Status	Scale : 1
8062	Uint16	DI 13 Status	Scale : 1
8063	Uint16	DI 14 Status	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
8064	Uint16	DI 15 Status	Scale : 1
8065	Uint16	DI 16 Status	Scale : 1
8066	Uint16	DO 1 Status	Scale : 1
8067	Uint16	DO 2 Status	Scale : 1
8068	Uint16	DO 3 Status	Scale : 1
8069	Uint16	DO 4 Status	Scale : 1
8070	Uint16	DO 5 Status	Scale : 1
8071	Uint16	DO 6 Status	Scale : 1
8072	Uint16	DO 7 Status	Scale : 1
8073	Uint16	DO 8 Status	Scale : 1
8074	Uint16	DO 9 Status	Scale : 1
8075	Uint16	DO 10 Status	Scale : 1
8076	Uint16	DO 11 Status	Scale : 1
8077	Uint16	DO 12 Status	Scale : 1
Protection Function Flags			
8130	Uint16	Trip Flag - I> St1 Ph A	Scale : 1
8131	Uint16	Trip Flag - I> St1 Ph B	Scale : 1
8132	Uint16	Trip Flag - I> St1 Ph C	Scale : 1
8133	Uint16	Trip Flag - I> St2 Ph A	Scale : 1
8134	Uint16	Trip Flag - I> St2 Ph B	Scale : 1
8135	Uint16	Trip Flag - I> St2 Ph C	Scale : 1
8136	Uint16	Trip Flag - I>> Ph A	Scale : 1
8137	Uint16	Trip Flag - I>> Ph B	Scale : 1
8138	Uint16	Trip Flag - I>> Ph C	Scale : 1
8139	Uint16	Trip Flag - I>>> Ph A	Scale : 1
8140	Uint16	Trip Flag - I>>> Ph B	Scale : 1
8141	Uint16	Trip Flag - I>>> Ph C	Scale : 1
8150	Uint16	Trip OC I> St1	Trip OC I> St1 Phase A: Bit 2 Trip OC I> St1 Phase B: Bit 1 Trip OC I> St1 Phase C: Bit 0
8151	Uint16	Trip OC I> St2	Trip OC I> St2 Phase A: Bit 2 Trip OC I> St2 Phase B: Bit 1 Trip OC I> St2 Phase C: Bit 0
8152	Uint16	Trip OC I>>	Trip OC I>> Phase A: Bit 2 Trip OC I>> Phase B: Bit 1 Trip OC I>> Phase C: Bit 0
8153	Uint16	Trip OC I>>>	Trip OC I>>> Phase A: Bit 2 Trip OC I>>> Phase B: Bit 1 Trip OC I>>> Phase C: Bit 0
8154	Uint16	Trip Flag - EF I0H	Scale : 1
8155	Uint16	Trip Flag - I0>>	Scale : 1
8156	Uint16	Trip Flag - I0>>>	Scale : 1
8157	Uint16	Trip Flag - SEF I0H	Scale : 1
8158	Uint16	Trip Flag - SEF I0HH	Scale : 1
8159	Uint16	Trip Flag - SEF I0HHH	Scale : 1
8160	Uint16	Trip Flag - NEG I2H	Scale : 1
8161	Uint16	Trip Flag - NEG I2HH	Scale : 1
8162	Uint16	Trip Flag - Overload St1	Scale : 1
8163	Uint16	Trip Flag - Overload St2	Scale : 1
8164	Uint16	Trip Flag - CBF St1	Scale : 1
8165	Uint16	Trip Flag - CBF St2	Scale : 1
8166	Uint16	Trip Flag - CBF St3	Scale : 1
8167	Uint16	Trip Flag - BROKEN ST1	Scale : 1
8168	Uint16	Trip Flag - BROKEN ST2	Scale : 1
8169	Uint16	Trip Flag - Power Prot S1	Scale : 1
8170	Uint16	Trip Flag - Power Prot S2	Scale : 1
8171	Uint16	Trip Flag - Power Prot S3	Scale : 1
8172	Uint16	Trip Flag - Power Prot S4	Scale : 1
8173	Uint16	Trip Flag - Undercurrent	Scale : 1
8174	Uint16	Trip Flag - Recloser	Scale : 1
8175	Uint16	Trip Flag - V> St1	Scale : 1
8176	Uint16	Trip Flag - V> St2	Scale : 1
8177	Uint16	Trip Flag - V> St3	Scale : 1
8178	Uint16	Trip Flag - V> St4	Scale : 1
8179	Uint16	Trip Flag - V< St1	Scale : 1
8180	Uint16	Trip Flag - V< St2	Scale : 1
8181	Uint16	Trip Flag - V< St3	Scale : 1
8182	Uint16	Trip Flag - V< St4	Scale : 1
8183	Uint16	Trip Flag - V0> St1	Scale : 1

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8184	Uint16	Trip Flag - V0> St2	Scale : 1
8185	Uint16	Trip Flag - V0> St3	Scale : 1
8186	Uint16	Trip Flag - NEGV S1	Scale : 1
8187	Uint16	Trip Flag - NEGV S2	Scale : 1
8188	Uint16	Trip Flag - NEGV S3	Scale : 1
8189	Uint16	Trip Flag - POS UV S1	Scale : 1
8190	Uint16	Trip Flag - POS UV S2	Scale : 1
8191	Uint16	Trip Flag - POS UV S3	Scale : 1
8200	Uint16	Trip Flag - SYNCROCHECK	Scale : 1
8201	Uint16	Trip Flag - SYNCROCHECK ST2	Scale : 1
8202	Uint16	Trip Flag - F> St1	Scale : 1
8203	Uint16	Trip Flag - F> St2	Scale : 1
8204	Uint16	Trip Flag - F> St3	Scale : 1
8205	Uint16	Trip Flag - F> St4	Scale : 1
8206	Uint16	Trip Flag - F< St1	Scale : 1
8207	Uint16	Trip Flag - F< St2	Scale : 1
8208	Uint16	Trip Flag - F< St3	Scale : 1
8209	Uint16	Trip Flag - F< St4	Scale : 1
8210	Uint16	Trip Flag - F< St5	Scale : 1
8211	Uint16	Trip Flag - ROCOF St1	Scale : 1
8212	Uint16	Trip Flag - ROCOF St2	Scale : 1
8213	Uint16	Trip Flag - ROCOF St3	Scale : 1
8214	Uint16	Trip Flag - ROCOF St4	Scale : 1
8215	Uint16	Trip Flag - Power Prot S5	Scale : 1
8216	Uint16	Trip Flag - Power Prot S6	Scale : 1
8300	Uint16	Voltage Flag - Trip OV VA St1	Scale : 1
8301	Uint16	Voltage Flag - Trip OV VB St1	Scale : 1
8302	Uint16	Voltage Flag - Trip OV VC St1	Scale : 1
8303	Uint16	Voltage Flag - Trip OV VA St2	Scale : 1
8304	Uint16	Voltage Flag - Trip OV VB St2	Scale : 1
8305	Uint16	Voltage Flag - Trip OV VC St2	Scale : 1
8306	Uint16	Voltage Flag - Trip OV VA St3	Scale : 1
8307	Uint16	Voltage Flag - Trip OV VB St3	Scale : 1
8308	Uint16	Voltage Flag - Trip OV VC St3	Scale : 1
8309	Uint16	Voltage Flag - Trip OV VA St4	Scale : 1
8310	Uint16	Voltage Flag - Trip OV VB St4	Scale : 1
8311	Uint16	Voltage Flag - Trip OV VC St4	Scale : 1
8312	Uint16	Voltage Flag - Trip UV VA St1	Scale : 1
8313	Uint16	Voltage Flag - Trip UV VB St1	Scale : 1
8314	Uint16	Voltage Flag - Trip UV VC St1	Scale : 1
8315	Uint16	Voltage Flag - Trip UV VA St2	Scale : 1
8316	Uint16	Voltage Flag - Trip UV VB St2	Scale : 1
8317	Uint16	Voltage Flag - Trip UV VC St2	Scale : 1
8318	Uint16	Voltage Flag - Trip UV VA St3	Scale : 1
8319	Uint16	Voltage Flag - Trip UV VB St3	Scale : 1
8320	Uint16	Voltage Flag - Trip UV VC St3	Scale : 1
8321	Uint16	Voltage Flag - Trip UV VA St4	Scale : 1
8322	Uint16	Voltage Flag - Trip UV VB St4	Scale : 1
8323	Uint16	Voltage Flag - Trip UV VC St4	Scale : 1
8330	Uint16	Trip Flag - SEF I0HHHH	Scale : 1
8331	Uint16	Trip Flag - I0> St1 Dir	Scale : 1
8332	Uint16	Trip Flag - I0> St2 Dir	Scale : 1
8333	Uint16	Trip Flag - I0>> Dir	Scale : 1
8334	Uint16	Trip Flag - I0>>> Dir	Scale : 1
8335	Uint16	Trip Flag - DOC A S1	Scale : 1
8336	Uint16	Trip Flag - DOC B S1	Scale : 1
8337	Uint16	Trip Flag - DOC C S1	Scale : 1
8338	Uint16	Trip Flag - DOC A S2	Scale : 1
8339	Uint16	Trip Flag - DOC B S2	Scale : 1
8340	Uint16	Trip Flag - DOC C S2	Scale : 1
8341	Uint16	Trip Flag - DOC A S3	Scale : 1
8342	Uint16	Trip Flag - DOC B S3	Scale : 1
8343	Uint16	Trip Flag - DOC C S3	Scale : 1
8344	Uint16	Trip Flag - DOC A S4	Scale : 1
8345	Uint16	Trip Flag - DOC B S4	Scale : 1
8346	Uint16	Trip Flag - DOC C S4	Scale : 1
8347	Uint16	Trip Flag - Motor OL	Scale : 1
8348	Uint16	Trip Flag - Motor Stall	Scale : 1
8349	Uint16	Trip Flag - Locked Rotor	Scale : 1
8350	Uint16	Trip Flag - Locked Rotor St2	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
8351	Uint16	Trip Flag - Start Inhibit	Scale : 1
8352	Uint16	Trip Flag - Start Per Hour	Scale : 1
8353	Uint16	Trip Flag - Demand	Scale : 1
8354	Uint16	Trip Flag - CB Wear	Scale : 1
8355	Uint16	Trip Flag - CB Lifetime	Scale : 1
8356	Uint16	Trip Flag - Thermometer	Scale : 1
8357	Uint16	Trip Flag - Buchholz	Scale : 1
8358	Uint16	Trip Flag - SOTF	Scale : 1
8359	Uint16	Trip Flag - TCS St1	Scale : 1
8360	Uint16	Trip Flag - TCS St2	Scale : 1
8361	Uint16	Trip Flag - CT Supervision	Scale : 1
8362	Uint16	Trip Flag - VT Supervision	Scale : 1
8363	Uint16	Trip Flag - REF	Scale : 1
8364	Uint16	Trip Flag - RTD1	Scale : 1
8365	Uint16	Trip Flag - RTD2	Scale : 1
8366	Uint16	Trip Flag - RTD3	Scale : 1
8367	Uint16	Trip Flag - RTD4	Scale : 1
8368	Uint16	Trip Flag - RTD5	Scale : 1
8369	Uint16	Trip Flag - RTD6	Scale : 1
8370	Uint16	Trip Flag - RTD7	Scale : 1
8371	Uint16	Trip Flag - RTD8	Scale : 1
8372	Uint16	Trip Flag - RTD9	Scale : 1
8373	Uint16	Trip Flag - RTD10	Scale : 1
8374	Uint16	Trip Flag - RTD11	Scale : 1
8375	Uint16	Trip Flag - RTD12	Scale : 1
8376	Uint16	Trip Flag - RTD13	Scale : 1
8377	Uint16	Trip Flag - RTD14	Scale : 1
8378	Uint16	Trip Flag - RTD15	Scale : 1
8379	Uint16	Trip Flag - RTD16	Scale : 1
8380	Uint16	Trip Flag - Remanent UV	Scale : 1
8381	Uint16	Trip Flag - CT Sum Supervision	Scale : 1
8382	Uint16	Trip Flag - Emergency OC Ph A	Scale : 1
8383	Uint16	Trip Flag - Emergency OC Ph B	Scale : 1
8384	Uint16	Trip Flag - Emergency OC Ph C	Scale : 1
8385	Uint16	Trip Flag - Emergency EF	Scale : 1
Reserved			
9130	Uint16	Start Flag - I> St1 Ph A	Scale : 1
9131	Uint16	Start Flag - I> St1 Ph B	Scale : 1
9132	Uint16	Start Flag - I> St1 Ph C	Scale : 1
9133	Uint16	Start Flag - I> St2 Ph A	Scale : 1
9134	Uint16	Start Flag - I> St2 Ph B	Scale : 1
9135	Uint16	Start Flag - I> St2 Ph C	Scale : 1
9136	Uint16	Start Flag - I>> Ph A	Scale : 1
9137	Uint16	Start Flag - I>> Ph B	Scale : 1
9138	Uint16	Start Flag - I>> Ph C	Scale : 1
9139	Uint16	Start Flag - I>>> Ph A	Scale : 1
9140	Uint16	Start Flag - I>>> Ph B	Scale : 1
9141	Uint16	Start Flag - I>>> Ph C	Scale : 1
9150	Uint16	Start OC I> St1	Start OC I> St1 Phase A: Bit 2 Start OC I> St1 Phase B: Bit 1 Start OC I> St1 Phase C: Bit 0
9151	Uint16	Start OC I> St2	Start OC I> St2 Phase A: Bit 2 Start OC I> St2 Phase B: Bit 1 Start OC I> St2 Phase C: Bit 0
9152	Uint16	Start OC I>>	Start OC I>> Phase A: Bit 2 Start OC I>> Phase B: Bit 1 Start OC I>> Phase C: Bit 0
9153	Uint16	Start OC I>>>	Start OC I>>> Phase A: Bit 2 Start OC I>>> Phase B: Bit 1 Start OC I>>> Phase C: Bit 0
9154	Uint16	Start Flag - EF I0H	Scale : 1
9155	Uint16	Start Flag - I0>>	Scale : 1
9156	Uint16	Start Flag - I0>>>	Scale : 1
9157	Uint16	Start Flag - SEF I0H	Scale : 1
9158	Uint16	Start Flag - SEF I0HH	Scale : 1
9159	Uint16	Start Flag - SEF I0HHH	Scale : 1
9160	Uint16	Start Flag - NEG I2H	Scale : 1
9161	Uint16	Start Flag - NEG I2HH	Scale : 1
9162	Uint16	Start Flag - Overload St1	Scale : 1
9163	Uint16	Start Flag - Overload St2	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
9164	Uint16	Start Flag - CBF St1	Scale : 1
9165	Uint16	Start Flag - CBF St2	Scale : 1
9166	Uint16	Start Flag - CBF St3	Scale : 1
9167	Uint16	Start Flag - BROKEN ST1	Scale : 1
9168	Uint16	Start Flag - BROKEN ST2	Scale : 1
9169	Uint16	Start Flag - Power Prot S1	Scale : 1
9170	Uint16	Start Flag - Power Prot S2	Scale : 1
9171	Uint16	Start Flag - Power Prot S3	Scale : 1
9172	Uint16	Start Flag - Power Prot S4	Scale : 1
9173	Uint16	Start Flag - Undercurrent	Scale : 1
9174	Uint16	Start Flag - Recloser	Scale : 1
9175	Uint16	Start Flag - V> St1	Scale : 1
9176	Uint16	Start Flag - V> St2	Scale : 1
9177	Uint16	Start Flag - V> St3	Scale : 1
9178	Uint16	Start Flag - V> St4	Scale : 1
9179	Uint16	Start Flag - V< St1	Scale : 1
9180	Uint16	Start Flag - V< St2	Scale : 1
9181	Uint16	Start Flag - V< St3	Scale : 1
9182	Uint16	Start Flag - V< St4	Scale : 1
9183	Uint16	Start Flag - V0> St1	Scale : 1
9184	Uint16	Start Flag - V0> St2	Scale : 1
9185	Uint16	Start Flag - V0> St3	Scale : 1
9186	Uint16	Start Flag - NEGV S1	Scale : 1
9187	Uint16	Start Flag - NEGV S2	Scale : 1
9188	Uint16	Start Flag - NEGV S3	Scale : 1
9189	Uint16	Start Flag - POS UV S1	Scale : 1
9190	Uint16	Start Flag - POS UV S2	Scale : 1
9191	Uint16	Start Flag - POS UV S3	Scale : 1
9200	Uint16	Start Flag - SYNCROCHECK	Scale : 1
9201	Uint16	Start Flag - SYNCROCHECK ST2	Scale : 1
9202	Uint16	Start Flag - F> St1	Scale : 1
9203	Uint16	Start Flag - F> St2	Scale : 1
9204	Uint16	Start Flag - F> St3	Scale : 1
9205	Uint16	Start Flag - F> St4	Scale : 1
9206	Uint16	Start Flag - F< St1	Scale : 1
9207	Uint16	Start Flag - F< St2	Scale : 1
9208	Uint16	Start Flag - F< St3	Scale : 1
9209	Uint16	Start Flag - F< St4	Scale : 1
9210	Uint16	Start Flag - F< St5	Scale : 1
9211	Uint16	Start Flag - ROCOF St1	Scale : 1
9212	Uint16	Start Flag - ROCOF St2	Scale : 1
9213	Uint16	Start Flag - ROCOF St3	Scale : 1
9214	Uint16	Start Flag - ROCOF St4	Scale : 1
9215	Uint16	Start Flag - Power Prot S5	Scale : 1
9216	Uint16	Start Flag - Power Prot S6	Scale : 1
9300	Uint16	Voltage Flag - Pickup OV VA St1	Scale : 1
9301	Uint16	Voltage Flag - Pickup OV VB St1	Scale : 1
9302	Uint16	Voltage Flag - Pickup OV VC St1	Scale : 1
9303	Uint16	Voltage Flag - Pickup OV VA St2	Scale : 1
9304	Uint16	Voltage Flag - Pickup OV VB St2	Scale : 1
9305	Uint16	Voltage Flag - Pickup OV VC St2	Scale : 1
9306	Uint16	Voltage Flag - Pickup OV VA St3	Scale : 1
9307	Uint16	Voltage Flag - Pickup OV VB St3	Scale : 1
9308	Uint16	Voltage Flag - Pickup OV VC St3	Scale : 1
9309	Uint16	Voltage Flag - Pickup OV VA St4	Scale : 1
9310	Uint16	Voltage Flag - Pickup OV VB St4	Scale : 1
9311	Uint16	Voltage Flag - Pickup OV VC St4	Scale : 1
9312	Uint16	Voltage Flag - Pickup UV VA St1	Scale : 1
9313	Uint16	Voltage Flag - Pickup UV VB St1	Scale : 1
9314	Uint16	Voltage Flag - Pickup UV VC St1	Scale : 1
9315	Uint16	Voltage Flag - Pickup UV VA St2	Scale : 1
9316	Uint16	Voltage Flag - Pickup UV VB St2	Scale : 1
9317	Uint16	Voltage Flag - Pickup UV VC St2	Scale : 1
9318	Uint16	Voltage Flag - Pickup UV VA St3	Scale : 1
9319	Uint16	Voltage Flag - Pickup UV VB St3	Scale : 1
9320	Uint16	Voltage Flag - Pickup UV VC St3	Scale : 1
9321	Uint16	Voltage Flag - Pickup UV VA St4	Scale : 1
9322	Uint16	Voltage Flag - Pickup UV VB St4	Scale : 1
9323	Uint16	Voltage Flag - Pickup UV VC St4	Scale : 1
9330	Uint16	Start Flag - SEF I0HHHH	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
9331	UInt16	Start Flag - I0> St1 Dir	Scale : 1
9332	UInt16	Start Flag - I0> St2 Dir	Scale : 1
9333	UInt16	Start Flag - I0>> Dir	Scale : 1
9334	UInt16	Start Flag - I0>>> Dir	Scale : 1
9335	UInt16	Start Flag - DOC A S1	Scale : 1
9336	UInt16	Start Flag - DOC B S1	Scale : 1
9337	UInt16	Start Flag - DOC C S1	Scale : 1
9338	UInt16	Start Flag - DOC A S2	Scale : 1
9339	UInt16	Start Flag - DOC B S2	Scale : 1
9340	UInt16	Start Flag - DOC C S2	Scale : 1
9341	UInt16	Start Flag - DOC A S3	Scale : 1
9342	UInt16	Start Flag - DOC B S3	Scale : 1
9343	UInt16	Start Flag - DOC C S3	Scale : 1
9344	UInt16	Start Flag - DOC A S4	Scale : 1
9345	UInt16	Start Flag - DOC B S4	Scale : 1
9346	UInt16	Start Flag - DOC C S4	Scale : 1
9347	UInt16	Start Flag - Motor OL	Scale : 1
9348	UInt16	Start Flag - Motor Stall	Scale : 1
9349	UInt16	Start Flag - Locked Rotor	Scale : 1
9350	UInt16	Start Flag - Locked Rotor St2	Scale : 1
9351	UInt16	Start Flag - Start Inhibit	Scale : 1
9352	UInt16	Start Flag - Start Per Hour	Scale : 1
9353	UInt16	Start Flag - Demand	Scale : 1
9354	UInt16	Start Flag - CB Wear	Scale : 1
9355	UInt16	Start Flag - CB Lifetime	Scale : 1
9356	UInt16	Start Flag - Thermometer	Scale : 1
9357	UInt16	Start Flag - Buchholz	Scale : 1
9358	UInt16	Start Flag - SOTF	Scale : 1
9359	UInt16	Start Flag - TCS St1	Scale : 1
9360	UInt16	Start Flag - TCS St2	Scale : 1
9361	UInt16	Start Flag - CT Supervision	Scale : 1
9362	UInt16	Start Flag - VT Supervision	Scale : 1
9363	UInt16	Start Flag - REF	Scale : 1
9364	UInt16	Start Flag - RTD1	Scale : 1
9365	UInt16	Start Flag - RTD2	Scale : 1
9366	UInt16	Start Flag - RTD3	Scale : 1
9367	UInt16	Start Flag - RTD4	Scale : 1
9368	UInt16	Start Flag - RTD5	Scale : 1
9369	UInt16	Start Flag - RTD6	Scale : 1
9370	UInt16	Start Flag - RTD7	Scale : 1
9371	UInt16	Start Flag - RTD8	Scale : 1
9372	UInt16	Start Flag - RTD9	Scale : 1
9373	UInt16	Start Flag - RTD10	Scale : 1
9374	UInt16	Start Flag - RTD11	Scale : 1
9375	UInt16	Start Flag - RTD12	Scale : 1
9376	UInt16	Start Flag - RTD13	Scale : 1
9377	UInt16	Start Flag - RTD14	Scale : 1
9378	UInt16	Start Flag - RTD15	Scale : 1
9379	UInt16	Start Flag - RTD16	Scale : 1
9380	UInt16	Start Flag - Remanent UV	Scale : 1
9381	UInt16	Start Flag - CT Sum Supervision	Scale : 1
9382	UInt16	Start Flag - Emergency OC Ph A	Scale : 1
9383	UInt16	Start Flag - Emergency OC Ph B	Scale : 1
9384	UInt16	Start Flag - Emergency OC Ph C	Scale : 1
9385	UInt16	Start Flag - Emergency EF	Scale : 1
9400	UInt16	Autorecloser Shot 1	Scale : 1
9401	UInt16	Autorecloser Shot 2	Scale : 1
9402	UInt16	Autorecloser Shot 3	Scale : 1
9403	UInt16	Autorecloser Shot 4	Scale : 1
9404	UInt16	Autorecloser in Cycle	Scale : 1
9405	UInt16	Autorecloser Lockout	Scale : 1
Setting Parameters			
10000	UInt16	CTPT - LCT Secondary	0: 1A 1: 5A
10001	UInt16	CTPT - GCT Secondary	0: 1A 1: 5A
10002	UInt16	CTPT - CT5 Secondary	0: 1A 1: 5A

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
10003	Uint16	Ground CT Connection	0: Not Connected 1: Residually Connected 2: Core Balance CT 3: Neutral CT 4: CSH 30 1A 5: CSH 30 5A 6: CSH 120/200 2A Rated 7: CSH 120/200 5A Rated 8: CSH 120/200 20A Rated
10004	Uint16	VT Connection Method	0: 2Ph L-L 1: 3Ph L-G 2: 2Ph L-L + V0 3: 2Ph L-L + 1Ph L-L 4: 2Ph L-L + 1Ph L-G 5: 3Ph L-G + V0 6: 3Ph L-G + 1Ph L-L 7: 3Ph L-G + 1Ph L-G 8: Only Phase A 9: Only Phase B 10: Only Phase C 11: Only Phase A + L-L 12: Only Phase B + L-L 13: Only Phase C + L-L 14: Only Phase A + L-G 15: Only Phase B + L-G 16: Only Phase C + L-G
10005	Uint16	VT4 Connection Type	0: No Connection 1: Line-Line (AB) 2: Line-Line (BC) 3: Line-Line (CA) 4: Line-Ground (AG) 5: Line-Ground (BG) 6: Line-Ground (CG)
10006	Uint16	Manual Trig	Scale : 1
10007	Uint16	LCD Brightness	Max=100_Min=20
10008	Uint16	Screen Timeout	0: 30 seconds 1: 1 minute 2: 5 minutes 3: 15 minutes 4: 30 minutes 5: 1 hour
10009	Uint16	Voltage Phasor Mode	0: Phase-Phase 1: Phase-Neutral
10010	Uint16	Default Display Mode	0: Fundamental Values 1: Phasor 2: Bay Screen
10011	Uint16	LCD Setting - Num Pass Retry	Max=10_Min=1
10012	Uint16	LCD Setting - Lock in Invalid Pass	Max=10_Min=5(minutes)
10013	Uint16	Fuse Failure Status	Scale : 1
10014	Uint16	Phase Voltage Threshold (%)	Scale : 100
10015	Uint16	I0 Threshold (pu)	Scale : 1000
10016	Uint16	V0 Threshold (%)	Scale : 100
10017	Uint16	I2 Threshold (pu)	Scale : 1000
10018	Uint16	V2 Threshold (%)	Scale : 100
10019	Uint16	Delay (sec)	Scale : 1000
10020	Uint16	Emergency OC Status	Scale : 1
10021	Uint16	IPickup (pu)	Scale : 1000
10022	Uint16	Delay (sec)	Scale : 1000
10023	Uint16	Emergency EF Status	Scale : 1
10024	Uint16	IPickup (pu)	Scale : 1000
10025	Uint16	Delay (sec)	Scale : 1000
10026	Uint16	Amplitude Calculation Method	0: First Harmonic 1: True RMS
10027	Uint16	Config - Frequency Tracking	Scale : 1
10028	Uint16	Config - PickupFactor	Scale : 1000
10029	Uint16	Config - ResetFactor	Scale : 1000
10030	Uint16	Config - ResetFactor Under	Scale : 1000
10031	Uint16	Config - ResetTime	Scale : 1000
10032	Uint16	Config - ResetType	Scale : 1
10033	Uint16	Prefault Duration (%)	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
10034	Uint16	Fault Recorder Overwrite	Scale : 1
10035	Uint16	Min - Measureable Value (pu)	Scale : 1000
10036	Uint16	Limit Breaking Current	Scale : 1
10037	Uint16	Max - Breaking Current (kA)	Scale : 1000
10038	Uint16	Control Mode	Scale : 1
10039	Uint16	Phase Rotation	Scale : 1
10040	Uint16	CT Supervision Status	Scale : 1
10041	Uint16	Max - Current Threshold (pu)	Scale : 1000
10042	Uint16	Min - Current Threshold (pu)	Scale : 1000
10043	Uint16	Operation Delay (sec)	Scale : 1000
10044	Uint16	CT Sum Supervision Status	Scale : 1
10045	Uint16	Bias Current (pu)	Scale : 1000
10046	Uint16	Min - Current Threshold (pu)	Scale : 1000
10047	Uint16	Slope	Scale : 1000
10048	Uint16	Operation Delay (sec)	Scale : 1000
10049	Uint16	SOTF Status	Scale : 1
10050	Uint16	Activation Time (sec)	Scale : 1000
10051	Uint16	Phase CT Rated Primary (A)	Scale : 1
10052	Uint16	Ground CT Rated Primary (A)	Scale : 1
10053	Uint16	Core Balance Primary (A)	Scale : 1
10054	Uint16	VT Primary (kV)	Scale : 100
10055	Uint16	VT Secondary (V)	Scale : 100
10056	Uint16	VT4 Primary (kV)	Scale : 100
10057	Uint16	VT4 Secondary (V)	Scale : 100
10058	Uint16	CT Star Point	Scale : 1
10059	Uint16	GCT Star Point	Scale : 1
10060	Uint16	CT5 Connection	Scale : 1
10061	Uint16	CTPT - CT5 Star Point	Scale : 1
10062	Uint16	Modbus Status	Scale : 1
10063	Uint16	Device Number	Scale : 1
10064	Uint16	Baudrate	Scale : 1
10065	Uint16	Parity	Scale : 1
10066	Uint16	Stop Bit	Scale : 1
10067	Uint16	Modbus TCP Status	Scale : 1
10068	Uint16	Device Number	Scale : 1
10069	Uint16	TCP Port	Scale : 1
10070	Uint16	Demand Setting - Demand Time	Scale : 1
10071	Uint16	Demand Setting - Clear By DI	Scale : 1
10072	Uint16	Demand Setting - Manual Clear	Scale : 1
10073	Uint16	Maxmeter Setting - Clear By DI	Scale : 1
10074	Uint16	Maxmeter Setting - Manual Clear	Scale : 1
10075	Uint16	CB Wear Status	Scale : 1
10076	Uint16	Number of Rated Ops - (×1000)	Scale : 1
10077	Uint16	Number of Short Circuit Ops -	Scale : 1
10078	Uint16	CB Rated Current (A)	Scale : 1
10079	Uint16	CB Short Circuit Current (kA)	Scale : 1
10080	Uint16	CB Lifetime Status	Scale : 1
10081	Uint16	Max - Mechanism Ops - (×1000)	Scale : 1
10082	Uint16	Initial Mechanism Ops -	Scale : 1
10083	Uint16	CB Monitor - Short Time Reset	Scale : 1
10084	Uint16	Initial Elapsed Life Time A (%)	Scale : 10
10085	Uint16	Initial Elapsed Life Time B (%)	Scale : 10
10086	Uint16	Initial Elapsed Life Time C (%)	Scale : 10
10087	Uint16	Initial Mechanism Ops -	Scale : 1
10088	Uint16	Fault Location Status	Scale : 1
10089	Uint16	Line Length (km)	Scale : 100
10090	Uint16	Fault Location - V Rated Primary	Scale : 100
10091	Uint16	Primary Rated Current (A)	Scale : 100
10092	Uint16	Primary R+ Line (Ω/km)	Scale : 1000
10093	Uint16	Primary X+ Line (Ω/km)	Scale : 1000
10094	Uint16	Primary X0 Line (Ω/km)	Scale : 1000
10095	Uint16	Primary R0 Line (Ω/km)	Scale : 1000
10096	Uint16	Trig Fault Locator By DI	Scale : 1
10097	Uint16	Trigger Condition	Scale : 1
10098	Uint16	Inrush - Inrush Blocking	Scale : 1
10099	Uint16	Cross Block	Scale : 1
10100	Uint16	2nd to 1st Harmonic Ratio(%)	Scale : 1000
10101	Uint16	Max Blocking Duration (sec)	Scale : 1000
10102	Uint16	Nominal Primary Current (A)	Scale : 1000
10103	Uint16	Trans Impedance (Uk %)	Scale : 1000

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
10104	Uint16	Thermometer Status	Scale : 1
10105	Uint16	Average Current (pu)	Scale : 1000
10106	Uint16	Maximum Current (pu)	Scale : 1000
10107	Uint16	Buchholz Digital Input	Scale : 1
10108	Uint16	Thermometer Digital Input	Scale : 1
10109	Uint16	CLPU - Status	Scale : 1
10110	Uint16	CLPU - Activation Time (sec)	Scale : 1000
10111	Uint16	CLPU - Min Live Detection Current (pu)	Scale : 1000
10112	Uint16	CLPU - Pickup Current (pu)	Scale : 1000
10113	Uint16	CLPU - Live Detection Method	Scale : 1
10114	Uint16	CLPU - Active By DI	Scale : 1
10115	Uint16	CLPU - I> St1 Status	Scale : 1
10116	Uint16	CLPU - I> St1 Ipickup (pu)	Scale : 1000
10117	Uint16	CLPU - I> St1 TMS	Scale : 1000
10118	Uint16	CLPU - I>> Status	Scale : 1
10119	Uint16	CLPU - I>> Ipickup (pu)	Scale : 1000
10120	Uint16	CLPU - I>> Delay (sec)	Scale : 1000
10121	Uint16	CLPU - I> St2 Status	Scale : 1
10122	Uint16	CLPU - I> St2 Ipickup (pu)	Scale : 1000
10123	Uint16	CLPU - I> St2 TMS	Scale : 1000
10124	Uint16	CLPU - I>>> Status	Scale : 1
10125	Uint16	CLPU - I>>> Ipickup (pu)	Scale : 1000
10126	Uint16	CLPU - I>>> Delay (sec)	Scale : 1000
10127	Uint16	CLPU - I0> Status	Scale : 1
10128	Uint16	CLPU - I0> Ipickup (pu)	Scale : 1000
10129	Uint16	CLPU - I0> TMS	Scale : 1000
10130	Uint16	CLPU - I0>> Status	Scale : 1
10131	Uint16	CLPU - I0>> Ipickup (pu)	Scale : 1000
10132	Uint16	CLPU - I0>> Delay (sec)	Scale : 1000
10133	Uint16	CLPU - I0>>> Status	Scale : 1
10134	Uint16	CLPU - I0>>> Ipickup (pu)	Scale : 1000
10135	Uint16	CLPU - I0>>> Delay (sec)	Scale : 1000
10136	Uint16	CLPU - I2> Status	Scale : 1
10137	Uint16	CLPU - I2> Ipickup (pu)	Scale : 1000
10138	Uint16	CLPU - I2> TMS	Scale : 1000
10139	Uint16	CLPU - I2>> Status	Scale : 1
10140	Uint16	CLPU - I2>> Ipickup (pu)	Scale : 1000
10141	Uint16	CLPU - I2>> Delay (sec)	Scale : 1000
10142	Uint16	CLPU - St1 67 CLP Enable	Scale : 1
10143	Uint16	CLPU - Ipickup St1 67 CLP	Scale : 1000
10144	Uint16	CLPU - TMS St1 67 CLP	Scale : 1000
10145	Uint16	CLPU - St2 67 CLP Enable	Scale : 1
10146	Uint16	CLPU - Ipickup St2 67 CLP	Scale : 1000
10147	Uint16	CLPU - TMS St2 67 CLP	Scale : 1000
10148	Uint16	CLPU - St3 67 CLP Enable	Scale : 1
10149	Uint16	CLPU - Ipickup St3 67 CLP	Scale : 1000
10150	Uint16	CLPU - Delay St3 67 CLP	Scale : 1000
10151	Uint16	CLPU - St4 67 CLP Enable	Scale : 1
10152	Uint16	CLPU - Ipickup St4 67 CLP	Scale : 1000
10153	Uint16	CLPU - Delay St4 67 CLP	Scale : 1000
10154	Uint16	CLPU - St1 67N CLP Enable	Scale : 1
10155	Uint16	CLPU - Ipickup St1 67N CLP	Scale : 1000
10156	Uint16	CLPU - TMS St1 67N CLP	Scale : 1000
10157	Uint16	CLPU - St2 67N CLP Enable	Scale : 1
10158	Uint16	CLPU - Ipickup St2 67N CLP	Scale : 1000
10159	Uint16	CLPU - TMS St2 67N CLP	Scale : 1000
10160	Uint16	CLPU - St3 67N CLP Enable	Scale : 1
10161	Uint16	CLPU - Ipickup St3 67N CLP	Scale : 1000
10162	Uint16	CLPU - Delay St3 67N CLP	Scale : 1000
10163	Uint16	CLPU - St4 67N CLP Enable	Scale : 1
10164	Uint16	CLPU - Ipickup St4 67N CLP	Scale : 1000
10165	Uint16	CLPU - Delay St4 67N CLP	Scale : 1000
10166	Uint16	Max Change Duration (sec)	Scale : 1000
10167	Uint16	CLPU - Remaining CLP Counter	Scale : 1000
10168	Uint16	Deadline Detection Time (min)	Scale : 1000
10169	Uint16	Control Mode By DI	Scale : 1
10170	Uint16	Object Control Button	Scale : 1
10171	Uint16	Motor Starting Detection	Scale : 1
10172	Uint16	Max Stalling Time (sec)	Scale : 1000
10173	Uint16	Max Starting Time (sec)	Scale : 1000

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
10174	Uint16	Rotor Speed Switch	Scale : 1
10175	Uint16	Max Continuous Current (pu)	Scale : 1000
10176	Uint16	Motor Starting Current (pu)	Scale : 1000
10177	Uint16	Trig Fault Recorder on Start	Scale : 1
10178	Uint16	Motor - Reacceleration Detection	Scale : 1
10179	Uint16	Motor - Voltage DIP Limit (%)	Scale : 100
10180	Uint16	Motor - Voltage Restore Limit (%)	Scale : 100
10181	Uint16	General Param M - T DIP	Scale : 1000
10182	Uint16	General Param M - T Restore	Scale : 1000
10183	Uint16	Config - ResetFactor Freq	Scale : 1000
10184	Uint16	Config - ResetFactor Under Freq	Scale : 1000
10185	Uint16	Config - ResetFactor Volt	Scale : 1000
10186	Uint16	Config - ResetFactor Under Volt	Scale : 1000
10187	Uint16	Config - Reset Factor ROCOF	Scale : 1000
10188	Uint16	Config - Voltage Func ResetTime	Scale : 1000
10189	Uint16	Config - TripTimeComp Negative	Scale : 1000
10190	Uint16	Change to Setting Group 1 By	Scale : 1
10191	Uint16	Change to Setting Group 2 By	Scale : 1
10192	Uint16	Change to Setting Group 3 By	Scale : 1
10193	Uint16	Change to Setting Group 4 By	Scale : 1
10194	Uint16	Trig Condition	Scale : 1
10195	Uint16	Config - Reset Demand Values	Scale : 1
10196	Uint16	Config - Reset Energy Values	Scale : 1
10197	Uint16	Config - Reset Elapsed CB Wear	Scale : 1
10198	Uint16	Config - Nominal Frequency	Scale : 1
10199	Uint16	Config - Remote Setting Change	Scale : 1
10200	Uint16	Config - Power System neutral Point	Scale : 1
10201	Uint16	Active Setting Group	0: Setting Group 1 1: Setting Group 2 2: Setting Group3 3: Setting Group 4
10202	Uint16	chatterSetting - Enable	Scale : 1
10203	Uint16	chatterSetting - permisStateChanges	Scale : 1
10206	Uint16	(Uint16)chatterSetting.numChatterTests	Scale : 1
10211	Uint16	Connection Type	Scale : 1
10212	Uint16	TCP Port	Scale : 1
10213	Uint16	Baudrate	Scale : 1
10214	Uint16	Databits	Scale : 1
10215	Uint16	Stopbits	Scale : 1
10216	Uint16	Parity	Scale : 1
10217	Uint32	Serial Timeout (low word)	Scale : 1
10218		Serial Timeout (high word)	Scale : 1
10219	Uint16	Outstation Address	Scale : 1
10220	Uint16	Master Address	Scale : 1
10221	Uint32	Timeout of select operation (low word)	Scale : 1
10222		Timeout of select operation (high word)	
10223	Uint32	Timeout of Unsolicitae Confirm (low word)	Scale : 1
10224		Timeout of Unsolicitae Confirm (high word)	
10225	Uint16	Unsol - Num - Retries	Scale : 1
10226	Uint16	Analog Event Variation	Scale : 1
10227	Uint16	Analog Static Variation	Scale : 1
10228	Uint16	Binary Input Event Variation	Scale : 1
10229	Uint16	Binary Input Static Variation	Scale : 1
10230	Uint16	Double Binary Event Variation	Scale : 1
10231	Uint16	Double Binary Static Variation	Scale : 1
10232	Uint16	Binary Output Static Variation	Scale : 1
10233	Uint16	Link Speed	Scale : 1
10234	Uint16	TCP Keep Alive (ms)	Scale : 1
10235	Uint16	Time Synchronization	Scale : 1
10236	Uint16	Timezone	Scale : 1
10237	Uint16	Redundancy	Scale : 1
10238	Uint16	SNTP Update delay (sec)	Scale : 1
10244	Uint16	Syslog Status	Scale : 1
10245	Uint16	SNMP Status	Scale : 1
10246	Uint16	CMSettings - SNMP Authentication Algoritum	Scale : 1
10247	Uint16	CMSettings - SNMP Private Algoritum	Scale : 1
10248	Uint16	Port 1 Priority	Scale : 1
10249	Uint16	Port 2 Priority	Scale : 1
10250	Uint16	Auto Edge Port 1	Scale : 1
10251	Uint16	Auto Edge Port 2	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
10256	Uint16	Bridge Priority	Scale : 1
10261	Uint16	Application Port	Scale : 1
10270	Uint16	Connected RTD Modules	Scale : 1
10271	Uint16	RTD 1 - Status	Scale : 1
10272	Uint16	RTD 2 - Status	Scale : 1
10273	Uint16	RTD 3 - Status	Scale : 1
10274	Uint16	RTD 4 - Status	Scale : 1
10275	Uint16	RTD 5 - Status	Scale : 1
10276	Uint16	RTD 6 - Status	Scale : 1
10277	Uint16	RTD 7 - Status	Scale : 1
10278	Uint16	RTD 8 - Status	Scale : 1
10279	Uint16	RTD 9 - Status	Scale : 1
10280	Uint16	RTD 10 - Status	Scale : 1
10281	Uint16	RTD 11 - Status	Scale : 1
10282	Uint16	RTD 12 - Status	Scale : 1
10283	Uint16	RTD 13 - Status	Scale : 1
10284	Uint16	RTD 14 - Status	Scale : 1
10285	Uint16	RTD 15 - Status	Scale : 1
10286	Uint16	RTD 16 - Status	Scale : 1
10287	Uint16	RTD 1 - Location	Scale : 1
10288	Uint16	RTD 2 - Location	Scale : 1
10289	Uint16	RTD 3 - Location	Scale : 1
10290	Uint16	RTD 4 - Location	Scale : 1
10291	Uint16	RTD 5 - Location	Scale : 1
10292	Uint16	RTD 6 - Location	Scale : 1
10293	Uint16	RTD 7 - Location	Scale : 1
10294	Uint16	RTD 8 - Location	Scale : 1
10295	Uint16	RTD 9 - Location	Scale : 1
10296	Uint16	RTD 10 - Location	Scale : 1
10297	Uint16	RTD 11 - Location	Scale : 1
10298	Uint16	RTD 12 - Location	Scale : 1
10299	Uint16	RTD 13 - Location	Scale : 1
10300	Uint16	RTD 14 - Location	Scale : 1
10301	Uint16	RTD 15 - Location	Scale : 1
10302	Uint16	Timer 1 - Start Hour	Scale : 1
10303	Uint16	Timer 1 - Start Minute	Scale : 1
10304	Uint16	Timer 1 - Start Second	Scale : 1
10305	Uint16	Timer 1 - Stop Hour	Scale : 1
10306	Uint16	Timer 1 - Stop Minute	Scale : 1
10307	Uint16	Timer 1 - Stop Second	Scale : 1
10322	Uint16	Timer 2 - Start Hour	Scale : 1
10323	Uint16	Timer 2 - Start Minute	Scale : 1
10324	Uint16	Timer 2 - Start Second	Scale : 1
10325	Uint16	Timer 2 - Stop Hour	Scale : 1
10326	Uint16	Timer 2 - Stop Minute	Scale : 1
10327	Uint16	Timer 2 - Stop Second	Scale : 1
10342	Uint16	Timer 3 - Start Hour	Scale : 1
10343	Uint16	Timer 3 - Start Minute	Scale : 1
10344	Uint16	Timer 3 - Start Second	Scale : 1
10345	Uint16	Timer 3 - Stop Hour	Scale : 1
10346	Uint16	Timer 3 - Stop Minute	Scale : 1
10347	Uint16	Timer 3 - Stop Second	Scale : 1
10362	Uint16	Timer 4 - Start Hour	Scale : 1
10363	Uint16	Timer 4 - Start Minute	Scale : 1
10364	Uint16	Timer 4 - Start Second	Scale : 1
10365	Uint16	Timer 4 - Stop Hour	Scale : 1
10366	Uint16	Timer 4 - Stop Minute	Scale : 1
10367	Uint16	Timer 4 - Stop Second	Scale : 1
10382	Uint16	Timer 5 - Start Hour	Scale : 1
10383	Uint16	Timer 5 - Start Minute	Scale : 1
10384	Uint16	Timer 5 - Start Second	Scale : 1
10385	Uint16	Timer 5 - Stop Hour	Scale : 1
10386	Uint16	Timer 5 - Stop Minute	Scale : 1
10387	Uint16	Timer 5 - Stop Second	Scale : 1
10402	Uint16	Timer 6 - Start Hour	Scale : 1
10403	Uint16	Timer 6 - Start Minute	Scale : 1
10404	Uint16	Timer 6 - Start Second	Scale : 1
10405	Uint16	Timer 6 - Stop Hour	Scale : 1
10406	Uint16	Timer 6 - Stop Minute	Scale : 1
10407	Uint16	Timer 6 - Stop Second	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
10422	Uint16	Timer 7 - Start Hour	Scale : 1
10423	Uint16	Timer 7 - Start Minute	Scale : 1
10424	Uint16	Timer 7 - Start Second	Scale : 1
10425	Uint16	Timer 7 - Stop Hour	Scale : 1
10426	Uint16	Timer 7 - Stop Minute	Scale : 1
10427	Uint16	Timer 7 - Stop Second	Scale : 1
10500	Uint16	TCS 1 - Status	Scale : 1
10501	Uint16	TCS 1 - First DI for TCS	Scale : 1
10502	Uint16	TCS 1 - Second DI for TCS	Scale : 1
10503	Uint16	TCS 1 - TCS Operation Mode	Scale : 1
10507	Uint16	TCS 1 - Delay 1 (sec)	Scale : 1000
10508	Uint16	TCS 1 - Delay 2 (sec)	Scale : 1000
10550	Uint16	TCS 2 - Status	Scale : 1
10551	Uint16	TCS 2 - First DI for TCS	Scale : 1
10552	Uint16	TCS 2 - Second DI for TCS	Scale : 1
10553	Uint16	TCS 2 - TCS Operation Mode	Scale : 1
10557	Uint16	TCS 2 - Delay 1 (sec)	Scale : 1000
10558	Uint16	TCS 2 - Delay 2 (sec)	Scale : 1000
10700	Uint16	Object 1 - Control Model	Scale : 1
10701	Uint16	Object 1 - Control Timeout (sec)	Scale : 1000
10702	Uint16	Object 1 - Command Pulse Length (sec)	Scale : 1000
10705	Uint16	Object 1 - Open Status	Scale : 1
10730	Uint16	Object 2 - Object 1 Control Model	Scale : 1
10731	Uint16	Object 2 - Control Timeout (sec)	Scale : 1000
10732	Uint16	Object 2 - Command Pulse Length (sec)	Scale : 1000
10735	Uint16	Object 2 - Open Status	Scale : 1
10760	Uint16	Object 3 - Object 1 Control Model	Scale : 1
10761	Uint16	Object 3 - Control Timeout (sec)	Scale : 1000
10762	Uint16	Object 3 - Command Pulse Length (sec)	Scale : 1000
10765	Uint16	Object 3 - Open Status	Scale : 1
10790	Uint16	Object 4 - Object 1 Control Model	Scale : 1
10791	Uint16	Object 4 - Control Timeout (sec)	Scale : 1000
10792	Uint16	Object 4 - Command Pulse Length (sec)	Scale : 1000
10795	Uint16	Object 4 - Open Status	Scale : 1
10820	Uint16	Object 5 - Object 1 Control Model	Scale : 1
10821	Uint16	Object 5 - Control Timeout (sec)	Scale : 1000
10822	Uint16	Object 5 - Command Pulse Length (sec)	Scale : 1000
10825	Uint16	Object 5 - Open Status	Scale : 1
10850	Uint16	Object 6 - Object 1 Control Model	Scale : 1
10851	Uint16	Object 6 - Control Timeout (sec)	Scale : 1000
10852	Uint16	Object 6 - Command Pulse Length (sec)	Scale : 1000
10855	Uint16	Object 6 - Open Status	Scale : 1
10880	Uint16	Object 7 - Object 1 Control Model	Scale : 1
10881	Uint16	Object 7 - Control Timeout (sec)	Scale : 1000
10882	Uint16	Object 7 - Command Pulse Length (sec)	Scale : 1000
10885	Uint16	Object 7 - Open Status	Scale : 1
10910	Uint16	Object 8 - Object 1 Control Model	Scale : 1
10911	Uint16	Object 8 - Control Timeout (sec)	Scale : 1000
10912	Uint16	Object 8 - Command Pulse Length (sec)	Scale : 1000
10915	Uint16	Object 8 - Open Status	Scale : 1
11700	Uint16	Group 1 - I> St1 Status	Scale : 1
11701	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11702	Uint16	Group 1 - Curve	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11703	Uint16	Group 1 - TMS	Scale : 1000
11704	Uint16	Group 1 - Input Current	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
11705	Uint16	Group 1 - I> St2 Status	Scale : 1
11706	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11707	Uint16	Group 1 - Curve	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11708	Uint16	Group 1 - TMS	Scale : 1000
11709	Uint16	Group 1 - Input Current	Scale : 1
11710	Uint16	Group 1 - I>> Status	Scale : 1
11711	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11712	Uint16	Group 1 - Delay (sec)	Scale : 1000
11713	Uint16	Group 1 - I>> Fast Mode	Scale : 1
11714	Uint16	Group 1 - Input Current	Scale : 1
11715	Uint16	Group 1 - I>>> Status	Scale : 1
11716	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11717	Uint16	Group 1 - Delay (sec)	Scale : 1000
11718	Uint16	Group 1 - Fast Mode	Scale : 1
11719	Uint16	Group 1 - Input Current	Scale : 1
11720	Uint16	Group 1 - I0> St1 Status	Scale : 1
11721	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11722	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11723	Uint16	Group 1 - TMS	Scale : 1000
11724	Uint16	Group 1 - Input Current	Scale : 1
11725	Uint16	Group 1 - I0>> Status	Scale : 1
11726	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11727	Uint16	Group 1 - Delay (sec)	Scale : 1000
11728	Uint16	Group 1 - Input Current	Scale : 1
11729	Uint16	Group 1 - I0>>> Status	Scale : 1
11730	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11731	Uint16	Group 1 - Delay (sec)	Scale : 1000
11732	Uint16	Group 1 - Fast Mode	Scale : 1
11733	Uint16	Group 1 - Input Current	Scale : 1
11734	Uint16	Group 1 - I2> Status	Scale : 1
11735	Uint16	Group 1 - Ipickup (pu)	Scale : 1000

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
11736	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11737	Uint16	Group 1 - TMS	Scale : 1000
11738	Uint16	Group 1 - Input Current	Scale : 1
11739	Uint16	Group 1 - I2>> Status	Scale : 1
11740	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11741	Uint16	Group 1 - Delay (sec)	Scale : 1000
11742	Uint16	Group 1 - Input Current	Scale : 1
11743	Uint16	Group 1 - I0> St1 Dir Status	Scale : 1
11744	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11745	Uint16	Group 1 - Min. Measurable Voltage (%)	Scale : 100
11746	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11747	Uint16	Group 1 - TMS	Scale : 1000
11748	Uint16	Group 1 - Coverage Angle (°)	Scale : 100
11749	Uint16	Group 1 - Relay Characteristic Angle (°)	Scale : 100
11750	Uint16	Group 1 - Direction	0: Forward 1: Reverse
11751	Uint16	Group 1 - Polarization Method	Scale : 1
11752	Uint16	Group 1 - Input Current	Scale : 1
11753	Uint16	Group 1 - Operation at Low Voltage	0: Block 1: Non Directional
11754	Uint16	Group 1 - DEF St1 Operation at Low Voltage	Scale : 1
11755	Uint16	Group 1 - I0> St2 Dir Status	Scale : 1
11756	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11757	Uint16	Group 1 - Min. Measurable Voltage (%)	Scale : 100
11758	Uint16	Group 1 - Curve Type	Scale : 1
11759	Uint16	Group 1 - TMS	Scale : 1000
11760	Uint16	Group 1 - Coverage Angle (°)	Scale : 100
11761	Uint16	Group 1 - Relay Characteristic Angle (°)	Scale : 100
11762	Uint16	Group 1 - Direction	0: Forward 1: Reverse
11763	Uint16	Group 1 - Polarization Method	Scale : 1
11764	Uint16	Group 1 - Input Current	Scale : 1
11765	Uint16	Group 1 - Operation at Low Voltage	0: Block 1: Non Directional
11766	Uint16	Group 1 - DEF St2 Operation at Low Voltage	Scale : 1
11767	Uint16	Group 1 - I0>> Dir Status	Scale : 1
11768	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11769	Uint16	Group 1 - Min. Measurable Voltage (%)	Scale : 100
11770	Uint16	Group 1 - Delay (sec)	Scale : 1000
11771	Uint16	Group 1 - Coverage Angle (°)	Scale : 100

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
11772	Uint16	Group 1 - Relay Characteristic Angle (°)	Scale : 100
11773	Uint16	Group 1 - Direction	Scale : 1
11774	Uint16	Group 1 - Polarization Method	Scale : 1
11775	Uint16	Group 1 - Input Current	Scale : 1
11776	Uint16	Group 1 - Operation at Low Voltage	0: Block 1: Non Directional
11777	Uint16	Group 1 - DEF St3 Operation at Low Voltage	Scale : 1
11778	Uint16	Group 1 - I0>>> Dir Status	Scale : 1
11779	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11780	Uint16	Group 1 - Min. Measurable Voltage (%)	Scale : 100
11781	Uint16	Group 1 - Delay (sec)	Scale : 1000
11782	Uint16	Group 1 - Coverage Angle (°)	Scale : 100
11783	Uint16	Group 1 - Relay Characteristic Angle (°)	Scale : 100
11784	Uint16	Group 1 - Direction	Scale : 1
11785	Uint16	Group 1 - Polarization Method	Scale : 1
11786	Uint16	Group 1 - Input Current	Scale : 1
11787	Uint16	Group 1 - Operation at Low Voltage	0: Block 1: Non Directional
11788	Uint16	Group 1 - DEF St4 Operation at Low Voltage	Scale : 1
11789	Uint16	Group 1 - SEF I0s> St1 Status	Scale : 1
11790	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11791	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11792	Uint16	Group 1 - TMS	Scale : 1000
11793	Uint16	Group 1 - Input Current	Scale : 1
11794	Uint16	Group 1 - I0s> Status	Scale : 1
11795	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11796	Uint16	Group 1 - Delay (sec)	Scale : 1000
11797	Uint16	Group 1 - Input Current	Scale : 1
11798	Uint16	Group 1 - I0s>> Status	Scale : 1
11799	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11800	Uint16	Group 1 - Delay (sec)	Scale : 1000
11801	Uint16	Group 1 - Fast Mode	Scale : 1
11802	Uint16	Group 1 - Input Current	Scale : 1
11803	Uint16	Group 1 - I0s>>> Status	Scale : 1
11804	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11805	Uint16	Group 1 - Delay (sec)	Scale : 1000
11806	Uint16	Group 1 - SEF I0>>> Fast Mode	Scale : 1
11807	Uint16	Group 1 - Input Current	Scale : 1
11808	Uint16	Group 1 - REF St1 Status	Scale : 1
11809	Uint16	Group 1 - Trans. Rated Current (pu)	Scale : 1000
11810	Uint16	Group 1 - Diff. Current (pu)	Scale : 1000
11811	Uint16	Group 1 - REF Slope	Scale : 1
11812	Uint16	Group 1 - I-bias 1 (pu)	Scale : 1000
11813	Uint16	Group 1 - I-bias 2 (pu)	Scale : 1000
11814	Uint16	Group 1 - Slope 1	Scale : 1000
11815	Uint16	Group 1 - Slope 2	Scale : 1000
11816	Uint16	Group 1 - Delay (sec)	Scale : 1000
11817	Uint16	Group 1 - Unrestrain Diff. Current (pu)	Scale : 1000
11818	Uint16	Group 1 - OV> St1 Status	Scale : 1
11819	Uint16	Group 1 - Pickup Voltage (%)	Scale : 100
11820	Uint16	Group 1 - Delay (sec)	Scale : 1000
11821	Uint16	Group 1 - Operation Method	0: 1 of 3 Ph Operation 1: All of 3 Ph Operation
11822	Uint16	Group 1 - Measurment Method	0: Phase to Phase Voltage 1: Phase to Ground Voltage

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
11823	Uint16	Group 1 - OV> St2 Status	Scale : 1
11824	Uint16	Group 1 - Pickup Voltage (%)	Scale : 100
11825	Uint16	Group 1 - Delay (sec)	Scale : 1000
11826	Uint16	Group 1 - Operation Method	0: 1 of 3 Ph Operation 1: All of 3 Ph Operation
11827	Uint16	Group 1 - Measurment Method	0: Phase to Phase Voltage 1: Phase to Ground Voltage
11828	Uint16	Group 1 - V0> St1 Status	Scale : 1
11829	Uint16	Group 1 - Zero Seq. Pickup Voltage (%)	Scale : 100
11830	Uint16	Group 1 - Delay (sec)	Scale : 1000
11831	Uint16	Group 1 - V0> St1 Measurement Mode	Scale : 1
11832	Uint16	Group 1 - V0> St2 Status	Scale : 1
11833	Uint16	Group 1 - Zero Seq. Pickup Voltage (%)	Scale : 100
11834	Uint16	Group 1 - Delay (sec)	Scale : 1000
11836	Uint16	Group 1 - V< St1 Status	Scale : 1
11837	Uint16	Group 1 - Voltage Threshold (%)	Scale : 100
11838	Uint16	Group 1 - Delay (sec)	Scale : 1000
11839	Uint16	Group 1 - Operation Method	Scale : 1
11841	Uint16	Group 1 - V< St2 Status	Scale : 1
11842	Uint16	Group 1 - Voltage Threshold (%)	Scale : 100
11843	Uint16	Group 1 - Delay (sec)	Scale : 1000
11844	Uint16	Group 1 - Operation Method	Scale : 1
11846	Uint16	Group 1 - ROCOF Over St1 Status	Scale : 1
11847	Uint16	Group 1 - Pickup Frequency (Hz)	Scale : 100
11848	Uint16	Group 1 - Delay (sec)	Scale : 1000
11849	Uint16	Group 1 - ROCOF Over St2 Status	Scale : 1
11850	Uint16	Group 1 - Pickup Frequency (Hz)	Scale : 100
11851	Uint16	Group 1 - Delay (sec)	Scale : 1000
11852	Uint16	Group 1 - ROCOF Under St1 Status	Scale : 1
11853	Uint16	Group 1 - Frequency Threshold (Hz)	Scale : 100
11854	Uint16	Group 1 - Delay (sec)	Scale : 1000
11855	Uint16	Group 1 - ROCOF Under St2 Status	Scale : 1
11856	Uint16	Group 1 - Frequency Threshold (Hz)	Scale : 100
11857	Uint16	Group 1 - Delay (sec)	Scale : 1000
11858	Uint16	Group 1 - ROCOF St1 Status	Scale : 1
11859	Uint16	Group 1 - df/dt (Hz/s)	Scale : 1000
11860	Uint16	Group 1 - Delay (sec)	Scale : 1000
11861	Uint16	Group 1 - ROCOF St2 Status	Scale : 1
11862	Uint16	Group 1 - df/dt (Hz/s)	Scale : 1000
11863	Uint16	Group 1 - Delay (sec)	Scale : 1000
11864	Uint16	Group 1 - Power St1 Status	Scale : 1
11865	Uint16	Group 1 - Power Threshold (%)	Scale : 1000
11866	Uint16	Group 1 - Delay 1 (sec)	Scale : 1000
11867	Uint16	Group 1 - Power Type	Scale : 1
11868	Uint16	Group 1 - Operation Method	Scale : 1
11869	Uint16	Group 1 - Power St2 Status	Scale : 1
11870	Uint16	Group 1 - Power Threshold (%)	Scale : 1000
11871	Uint16	Group 1 - Delay 1 (sec)	Scale : 1000
11872	Uint16	Group 1 - Power Type	Scale : 1
11873	Uint16	Group 1 - Operation Method	Scale : 1
11874	Uint16	Group 1 - Undercurrent Status	Scale : 1
11875	Uint16	Group 1 - I Threshold (pu)	Scale : 1000
11876	Uint16	Group 1 - Delay (sec)	Scale : 1000
11877	Uint16	Group 1 - Block Current (pu)	Scale : 1000
11878	Uint16	Group 1 - Operation Method	Scale : 1
11879	Uint16	Group 1 - Use CB Status	Scale : 1
11884	Uint16	Group 1 - CBF Stage 1 Status	Scale : 1
11886	Uint16	Group 1 - CBF Stage 2 Delay (msec)	Scale : 1
11887	Uint16	Group 1 - CBF Stage 3 Delay (msec)	Scale : 1
11889	Uint16	Group 1 - Phase Threshold (pu)	Scale : 1000
11890	Uint16	Group 1 - EF Threshold (pu)	Scale : 1000
11891	Uint16	Group 1 - SEF Threshold (pu)	Scale : 1000
11892	Uint16	Group 1 - General Trip Output	Scale : 1
11893	Uint16	Group 1 - Broken Conductor Status	Scale : 1
11894	Uint16	Group 1 - Delay (sec)	Scale : 1000
11895	Uint16	Group 1 - Neg to Pos Sequence (I2/I1)	Scale : 1000
11896	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11897	Uint16	Group 1 - Broken Conductor Adv Status	Scale : 1
11898	Uint16	Group 1 - Delay (sec)	Scale : 1000
11899	Uint16	Group 1 - Neg to Pos Sequence (I2/I1)	Scale : 1000

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
11900	Uint16	Group 2 - I> St1 Status	Scale : 1
11901	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11902	Uint16	Group 2 - Curve	Scale : 1
11903	Uint16	Group 2 - TMS	Scale : 1000
11904	Uint16	Group 2 - Input Current	Scale : 1
11905	Uint16	Group 2 - I> St2 Status	Scale : 1
11906	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11907	Uint16	Group 2 - Curve	Scale : 1
11908	Uint16	Group 2 - TMS	Scale : 1000
11909	Uint16	Group 2 - Input Current	Scale : 1
11910	Uint16	Group 2 - I>> Status	Scale : 1
11911	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11912	Uint16	Group 2 - Delay (sec)	Scale : 1000
11913	Uint16	Group 2 - I>> Fast Mode	Scale : 1
11914	Uint16	Group 2 - Input Current	Scale : 1
11915	Uint16	Group 2 - I>>> Status	Scale : 1
11916	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11917	Uint16	Group 2 - Delay (sec)	Scale : 1000
11918	Uint16	Group 2 - Fast Mode	Scale : 1
11919	Uint16	Group 2 - Input Current	Scale : 1
11920	Uint16	Group 2 - I0> St1 Status	Scale : 1
11921	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11922	Uint16	Group 2 - Curve Type	Scale : 1
11923	Uint16	Group 2 - TMS	Scale : 1000
11924	Uint16	Group 2 - Input Current	Scale : 1
11925	Uint16	Group 2 - I0>> Status	Scale : 1
11926	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11927	Uint16	Group 2 - Delay (sec)	Scale : 1000
11928	Uint16	Group 2 - Input Current	Scale : 1
11929	Uint16	Group 2 - I0>>> Status	Scale : 1
11930	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11931	Uint16	Group 2 - Delay (sec)	Scale : 1000
11932	Uint16	Group 2 - Fast Mode	Scale : 1
11933	Uint16	Group 2 - Input Current	Scale : 1
11934	Uint16	Group 2 - I2> Status	Scale : 1
11935	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11936	Uint16	Group 2 - Curve Type	Scale : 1
11937	Uint16	Group 2 - TMS	Scale : 1000
11938	Uint16	Group 2 - Input Current	Scale : 1
11939	Uint16	Group 2 - I2>> Status	Scale : 1
11940	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11941	Uint16	Group 2 - Delay (sec)	Scale : 1000
11942	Uint16	Group 2 - Input Current	Scale : 1
11943	Uint16	Group 2 - I0> St1 Dir Status	Scale : 1
11944	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11945	Uint16	Group 2 - Min. Measurable Voltage (%)	Scale : 100
11946	Uint16	Group 2 - Curve Type	Scale : 1
11947	Uint16	Group 2 - TMS	Scale : 1000
11948	Uint16	Group 2 - Coverage Angle (°)	Scale : 100
11949	Uint16	Group 2 - Relay Characteristic Angle (°)	Scale : 100
11950	Uint16	Group 2 - Direction	Scale : 1
11951	Uint16	Group 2 - Polarization Method	Scale : 1
11952	Uint16	Group 2 - Input Current	Scale : 1
11953	Uint16	Group 2 - Operation at Low Voltage	Scale : 1
11954	Uint16	Group 2 - DEF St1 Operation at Low Voltage	Scale : 1
11955	Uint16	Group 2 - I0> St2 Dir Status	Scale : 1
11956	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11957	Uint16	Group 2 - Min. Measurable Voltage (%)	Scale : 100
11958	Uint16	Group 2 - Curve Type	Scale : 1
11959	Uint16	Group 2 - TMS	Scale : 1000
11960	Uint16	Group 2 - Coverage Angle (°)	Scale : 100
11961	Uint16	Group 2 - Relay Characteristic Angle (°)	Scale : 100
11962	Uint16	Group 2 - Direction	Scale : 1
11963	Uint16	Group 2 - Polarization Method	Scale : 1
11964	Uint16	Group 2 - Input Current	Scale : 1
11965	Uint16	Group 2 - Operation at Low Voltage	Scale : 1
11966	Uint16	Group 2 - DEF St2 Operation at Low Voltage	Scale : 1
11967	Uint16	Group 2 - I0>> Dir Status	Scale : 1
11968	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11969	Uint16	Group 2 - Min. Measurable Voltage (%)	Scale : 100

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Address	Data Type	Setting Parameter	Range and Description
11970	Uint16	Group 2 - Delay (sec)	Scale : 1000
11971	Uint16	Group 2 - Coverage Angle (°)	Scale : 100
11972	Uint16	Group 2 - Relay Characteristic Angle (°)	Scale : 100
11973	Uint16	Group 2 - Direction	Scale : 1
11974	Uint16	Group 2 - Polarization Method	Scale : 1
11975	Uint16	Group 2 - Input Current	Scale : 1
11976	Uint16	Group 2 - Operation at Low Voltage	Scale : 1
11977	Uint16	Group 2 - DEF St3 Operation at Low Voltage	Scale : 1
11978	Uint16	Group 2 - I0>>> Dir Status	Scale : 1
11979	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11980	Uint16	Group 2 - Min. Measurable Voltage (%)	Scale : 100
11981	Uint16	Group 2 - Delay (sec)	Scale : 1000
11982	Uint16	Group 2 - Coverage Angle (°)	Scale : 100
11983	Uint16	Group 2 - Relay Characteristic Angle (°)	Scale : 100
11984	Uint16	Group 2 - Direction	Scale : 1
11985	Uint16	Group 2 - Polarization Method	Scale : 1
11986	Uint16	Group 2 - Input Current	Scale : 1
11987	Uint16	Group 2 - Operation at Low Voltage	Scale : 1
11988	Uint16	Group 2 - DEF St4 Operation at Low Voltage	Scale : 1
11989	Uint16	Group 2 - SEF I0s> St1 Status	Scale : 1
11990	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11991	Uint16	Group 2 - Curve Type	Scale : 1
11992	Uint16	Group 2 - TMS	Scale : 1000
11993	Uint16	Group 2 - Input Current	Scale : 1
11994	Uint16	Group 2 - I0s> Status	Scale : 1
11995	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11996	Uint16	Group 2 - Delay (sec)	Scale : 1000
11997	Uint16	Group 2 - Input Current	Scale : 1
11998	Uint16	Group 2 - I0s>> Status	Scale : 1
11999	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
12000	Uint16	Group 2 - Delay (sec)	Scale : 1000
12001	Uint16	Group 2 - Fast Mode	Scale : 1
12002	Uint16	Group 2 - Input Current	Scale : 1
12003	Uint16	Group 2 - I0s>>> Status	Scale : 1
12004	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
12005	Uint16	Group 2 - Delay (sec)	Scale : 1000
12006	Uint16	Group 2 - SEF I0>>> Fast Mode	Scale : 1
12007	Uint16	Group 2 - Input Current	Scale : 1
12008	Uint16	Group 2 - REF St1 Status	Scale : 1
12009	Uint16	Group 2 - Trans. Rated Current (pu)	Scale : 1000
12010	Uint16	Group 2 - Diff. Current (pu)	Scale : 1000
12011	Uint16	Group 2 - REF Slope	Scale : 1
12012	Uint16	Group 2 - I-bias 1 (pu)	Scale : 1000
12013	Uint16	Group 2 - I-bias 2 (pu)	Scale : 1000
12014	Uint16	Group 2 - Slope 1	Scale : 1000
12015	Uint16	Group 2 - Slope 2	Scale : 1000
12016	Uint16	Group 2 - Delay (sec)	Scale : 1000
12017	Uint16	Group 2 - Unrestrain Diff. Current (pu)	Scale : 1000
12018	Uint16	Group 2 - OV> St1 Status	Scale : 1
12019	Uint16	Group 2 - Pickup Voltage (%)	Scale : 100
12020	Uint16	Group 2 - Delay (sec)	Scale : 1000
12021	Uint16	Group 2 - Operation Method	Scale : 1
12022	Uint16	Group 2 - Measurment Method	Scale : 1
12023	Uint16	Group 2 - OV> St2 Status	Scale : 1
12024	Uint16	Group 2 - Pickup Voltage (%)	Scale : 100
12025	Uint16	Group 2 - Delay (sec)	Scale : 1000
12026	Uint16	Group 2 - Operation Method	Scale : 1
12027	Uint16	Group 2 - Measurment Method	Scale : 1
12028	Uint16	Group 2 - V0> St1 Status	Scale : 1
12029	Uint16	Group 2 - Zero Seq. Pickup Voltage (%)	Scale : 100
12030	Uint16	Group 2 - Delay (sec)	Scale : 1000
12031	Uint16	Group 2 - V0> St1 Measurement Mode	Scale : 1
12032	Uint16	Group 2 - V0> St2 Status	Scale : 1
12033	Uint16	Group 2 - Zero Seq. Pickup Voltage (%)	Scale : 100
12034	Uint16	Group 2 - Delay (sec)	Scale : 1000
12036	Uint16	Group 2 - V< St1 Status	Scale : 1
12037	Uint16	Group 2 - Voltage Threshold (%)	Scale : 100
12038	Uint16	Group 2 - Delay (sec)	Scale : 1000
12039	Uint16	Group 2 - Operation Method	Scale : 1
12041	Uint16	Group 2 - V< St2 Status	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12042	Uint16	Group 2 - Voltage Threshold (%)	Scale : 100
12043	Uint16	Group 2 - Delay (sec)	Scale : 1000
12044	Uint16	Group 2 - Operation Method	Scale : 1
12046	Uint16	Group 2 - ROCOF Over St1 Status	Scale : 1
12047	Uint16	Group 2 - Pickup Frequency (Hz)	Scale : 100
12048	Uint16	Group 2 - Delay (sec)	Scale : 1000
12049	Uint16	Group 2 - ROCOF Over St2 Status	Scale : 1
12050	Uint16	Group 2 - Pickup Frequency (Hz)	Scale : 100
12051	Uint16	Group 2 - Delay (sec)	Scale : 1000
12052	Uint16	Group 2 - ROCOF Under St1 Status	Scale : 1
12053	Uint16	Group 2 - Frequency Threshold (Hz)	Scale : 100
12054	Uint16	Group 2 - Delay (sec)	Scale : 1000
12055	Uint16	Group 2 - ROCOF Under St2 Status	Scale : 1
12056	Uint16	Group 2 - Frequency Threshold (Hz)	Scale : 100
12057	Uint16	Group 2 - Delay (sec)	Scale : 1000
12058	Uint16	Group 2 - ROCOF St1 Status	Scale : 1
12059	Uint16	Group 2 - df/dt (Hz/s)	Scale : 1000
12060	Uint16	Group 2 - Delay (sec)	Scale : 1000
12061	Uint16	Group 2 - ROCOF St2 Status	Scale : 1
12062	Uint16	Group 2 - df/dt (Hz/s)	Scale : 1000
12063	Uint16	Group 2 - Delay (sec)	Scale : 1000
12064	Uint16	Group 2 - Power St1 Status	Scale : 1
12065	Uint16	Group 2 - Power Threshold (%)	Scale : 1000
12066	Uint16	Group 2 - Delay 1 (sec)	Scale : 1000
12067	Uint16	Group 2 - Power Type	Scale : 1
12068	Uint16	Group 2 - Operation Method	Scale : 1
12069	Uint16	Group 2 - Power St2 Status	Scale : 1
12070	Uint16	Group 2 - Power Threshold (%)	Scale : 1000
12071	Uint16	Group 2 - Delay 1 (sec)	Scale : 1000
12072	Uint16	Group 2 - Power Type	Scale : 1
12073	Uint16	Group 2 - Operation Method	Scale : 1
12074	Uint16	Group 2 - Undercurrent Status	Scale : 1
12075	Uint16	Group 2 - I Threshold (pu)	Scale : 1000
12076	Uint16	Group 2 - Delay (sec)	Scale : 1000
12077	Uint16	Group 2 - Block Current (pu)	Scale : 1000
12078	Uint16	Group 2 - Operation Method	Scale : 1
12079	Uint16	Group 2 - Use CB Status	Scale : 1
12084	Uint16	Group 2 - CBF Stage 1 Status	Scale : 1
12086	Uint16	Group 2 - CBF Stage 2 Delay (msec)	Scale : 1
12087	Uint16	Group 2 - CBF Stage 3 Delay (msec)	Scale : 1
12089	Uint16	Group 2 - Phase Threshold (pu)	Scale : 1000
12090	Uint16	Group 2 - EF Threshold (pu)	Scale : 1000
12091	Uint16	Group 2 - SEF Threshold (pu)	Scale : 1000
12092	Uint16	Group 2 - General Trip Output	Scale : 1
12093	Uint16	Group 2 - Broken Conductor Status	Scale : 1
12094	Uint16	Group 2 - Delay (sec)	Scale : 1000
12095	Uint16	Group 2 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12096	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
12097	Uint16	Group 2 - Broken Conductor Adv Status	Scale : 1
12098	Uint16	Group 2 - Delay (sec)	Scale : 1000
12099	Uint16	Group 2 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12100	Uint16	Group 3 - I> St1 Status	Scale : 1
12101	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12102	Uint16	Group 3 - Curve	Scale : 1
12103	Uint16	Group 3 - TMS	Scale : 1000
12104	Uint16	Group 3 - Input Current	Scale : 1
12105	Uint16	Group 3 - I> St2 Status	Scale : 1
12106	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12107	Uint16	Group 3 - Curve	Scale : 1
12108	Uint16	Group 3 - TMS	Scale : 1000
12109	Uint16	Group 3 - Input Current	Scale : 1
12110	Uint16	Group 3 - I>> Status	Scale : 1
12111	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12112	Uint16	Group 3 - Delay (sec)	Scale : 1000
12113	Uint16	Group 3 - I>> Fast Mode	Scale : 1
12114	Uint16	Group 3 - Input Current	Scale : 1
12115	Uint16	Group 3 - I>>> Status	Scale : 1
12116	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12117	Uint16	Group 3 - Delay (sec)	Scale : 1000
12118	Uint16	Group 3 - Fast Mode	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12119	Uint16	Group 3 - Input Current	Scale : 1
12120	Uint16	Group 3 - I0> St1 Status	Scale : 1
12121	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12122	Uint16	Group 3 - Curve Type	Scale : 1
12123	Uint16	Group 3 - TMS	Scale : 1000
12124	Uint16	Group 3 - Input Current	Scale : 1
12125	Uint16	Group 3 - I0>> Status	Scale : 1
12126	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12127	Uint16	Group 3 - Delay (sec)	Scale : 1000
12128	Uint16	Group 3 - Input Current	Scale : 1
12129	Uint16	Group 3 - I0>>> Status	Scale : 1
12130	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12131	Uint16	Group 3 - Delay (sec)	Scale : 1000
12132	Uint16	Group 3 - Fast Mode	Scale : 1
12133	Uint16	Group 3 - Input Current	Scale : 1
12134	Uint16	Group 3 - I2> Status	Scale : 1
12135	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12136	Uint16	Group 3 - Curve Type	Scale : 1
12137	Uint16	Group 3 - TMS	Scale : 1000
12138	Uint16	Group 3 - Input Current	Scale : 1
12139	Uint16	Group 3 - I2>> Status	Scale : 1
12140	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12141	Uint16	Group 3 - Delay (sec)	Scale : 1000
12142	Uint16	Group 3 - Input Current	Scale : 1
12143	Uint16	Group 3 - I0> St1 Dir Status	Scale : 1
12144	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12145	Uint16	Group 3 - Min. Measurable Voltage (%)	Scale : 100
12146	Uint16	Group 3 - Curve Type	Scale : 1
12147	Uint16	Group 3 - TMS	Scale : 1000
12148	Uint16	Group 3 - Coverage Angle (°)	Scale : 100
12149	Uint16	Group 3 - Relay Characteristic Angle (°)	Scale : 100
12150	Uint16	Group 3 - Direction	Scale : 1
12151	Uint16	Group 3 - Polarization Method	Scale : 1
12152	Uint16	Group 3 - Input Current	Scale : 1
12153	Uint16	Group 3 - Operation at Low Voltage	Scale : 1
12154	Uint16	Group 3 - DEF St1 Operation at Low Voltage	Scale : 1
12155	Uint16	Group 3 - I0> St2 Dir Status	Scale : 1
12156	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12157	Uint16	Group 3 - Min. Measurable Voltage (%)	Scale : 100
12158	Uint16	Group 3 - Curve Type	Scale : 1
12159	Uint16	Group 3 - TMS	Scale : 1000
12160	Uint16	Group 3 - Coverage Angle (°)	Scale : 100
12161	Uint16	Group 3 - Relay Characteristic Angle (°)	Scale : 100
12162	Uint16	Group 3 - Direction	Scale : 1
12163	Uint16	Group 3 - Polarization Method	Scale : 1
12164	Uint16	Group 3 - Input Current	Scale : 1
12165	Uint16	Group 3 - Operation at Low Voltage	Scale : 1
12166	Uint16	Group 3 - DEF St2 Operation at Low Voltage	Scale : 1
12167	Uint16	Group 3 - I0>> Dir Status	Scale : 1
12168	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12169	Uint16	Group 3 - Min. Measurable Voltage (%)	Scale : 100
12170	Uint16	Group 3 - Delay (sec)	Scale : 1000
12171	Uint16	Group 3 - Coverage Angle (°)	Scale : 100
12172	Uint16	Group 3 - Relay Characteristic Angle (°)	Scale : 100
12173	Uint16	Group 3 - Direction	Scale : 1
12174	Uint16	Group 3 - Polarization Method	Scale : 1
12175	Uint16	Group 3 - Input Current	Scale : 1
12176	Uint16	Group 3 - Operation at Low Voltage	Scale : 1
12177	Uint16	Group 3 - DEF St3 Operation at Low Voltage	Scale : 1
12178	Uint16	Group 3 - I0>>> Dir Status	Scale : 1
12179	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12180	Uint16	Group 3 - Min. Measurable Voltage (%)	Scale : 100
12181	Uint16	Group 3 - Delay (sec)	Scale : 1000
12182	Uint16	Group 3 - Coverage Angle (°)	Scale : 100
12183	Uint16	Group 3 - Relay Characteristic Angle (°)	Scale : 100
12184	Uint16	Group 3 - Direction	Scale : 1
12185	Uint16	Group 3 - Polarization Method	Scale : 1
12186	Uint16	Group 3 - Input Current	Scale : 1
12187	Uint16	Group 3 - Operation at Low Voltage	Scale : 1
12188	Uint16	Group 3 - DEF St4 Operation at Low Voltage	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12189	Uint16	Group 3 - SEF I0s> St1 Status	Scale : 1
12190	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12191	Uint16	Group 3 - Curve Type	Scale : 1
12192	Uint16	Group 3 - TMS	Scale : 1000
12193	Uint16	Group 3 - Input Current	Scale : 1
12194	Uint16	Group 3 - I0s> Status	Scale : 1
12195	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12196	Uint16	Group 3 - Delay (sec)	Scale : 1000
12197	Uint16	Group 3 - Input Current	Scale : 1
12198	Uint16	Group 3 - I0s>> Status	Scale : 1
12199	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12200	Uint16	Group 3 - Delay (sec)	Scale : 1000
12201	Uint16	Group 3 - Fast Mode	Scale : 1
12202	Uint16	Group 3 - Input Current	Scale : 1
12203	Uint16	Group 3 - I0s>>> Status	Scale : 1
12204	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12205	Uint16	Group 3 - Delay (sec)	Scale : 1000
12206	Uint16	Group 3 - SEF I0>>> Fast Mode	Scale : 1
12207	Uint16	Group 3 - Input Current	Scale : 1
12208	Uint16	Group 3 - REF St1 Status	Scale : 1
12209	Uint16	Group 3 - Trans. Rated Current (pu)	Scale : 1000
12210	Uint16	Group 3 - Diff. Current (pu)	Scale : 1000
12211	Uint16	Group 3 - REF Slope	Scale : 1
12212	Uint16	Group 3 - I-bias 1 (pu)	Scale : 1000
12213	Uint16	Group 3 - I-bias 2 (pu)	Scale : 1000
12214	Uint16	Group 3 - Slope 1	Scale : 1000
12215	Uint16	Group 3 - Slope 2	Scale : 1000
12216	Uint16	Group 3 - Delay (sec)	Scale : 1000
12217	Uint16	Group 3 - Unrestrain Diff. Current (pu)	Scale : 1000
12218	Uint16	Group 3 - OV> St1 Status	Scale : 1
12219	Uint16	Group 3 - Pickup Voltage (%)	Scale : 100
12220	Uint16	Group 3 - Delay (sec)	Scale : 1000
12221	Uint16	Group 3 - Operation Method	Scale : 1
12222	Uint16	Group 3 - Measurment Method	Scale : 1
12223	Uint16	Group 3 - OV> St2 Status	Scale : 1
12224	Uint16	Group 3 - Pickup Voltage (%)	Scale : 100
12225	Uint16	Group 3 - Delay (sec)	Scale : 1000
12226	Uint16	Group 3 - Operation Method	Scale : 1
12227	Uint16	Group 3 - Measurment Method	Scale : 1
12228	Uint16	Group 3 - V0> St1 Status	Scale : 1
12229	Uint16	Group 3 - Zero Seq. Pickup Voltage (%)	Scale : 100
12230	Uint16	Group 3 - Delay (sec)	Scale : 1000
12231	Uint16	Group 3 - V0> St1 Measurement Mode	Scale : 1
12232	Uint16	Group 3 - V0> St2 Status	Scale : 1
12233	Uint16	Group 3 - Zero Seq. Pickup Voltage (%)	Scale : 100
12234	Uint16	Group 3 - Delay (sec)	Scale : 1000
12236	Uint16	Group 3 - V< St1 Status	Scale : 1
12237	Uint16	Group 3 - Voltage Threshold (%)	Scale : 100
12238	Uint16	Group 3 - Delay (sec)	Scale : 1000
12239	Uint16	Group 3 - Operation Method	Scale : 1
12241	Uint16	Group 3 - V< St2 Status	Scale : 1
12242	Uint16	Group 3 - Voltage Threshold (%)	Scale : 100
12243	Uint16	Group 3 - Delay (sec)	Scale : 1000
12244	Uint16	Group 3 - Operation Method	Scale : 1
12246	Uint16	Group 3 - ROCOF Over St1 Status	Scale : 1
12247	Uint16	Group 3 - Pickup Frequency (Hz)	Scale : 100
12248	Uint16	Group 3 - Delay (sec)	Scale : 1000
12249	Uint16	Group 3 - ROCOF Over St2 Status	Scale : 1
12250	Uint16	Group 3 - Pickup Frequency (Hz)	Scale : 100
12251	Uint16	Group 3 - Delay (sec)	Scale : 1000
12252	Uint16	Group 3 - ROCOF Under St1 Status	Scale : 1
12253	Uint16	Group 3 - Frequency Threshold (Hz)	Scale : 100
12254	Uint16	Group 3 - Delay (sec)	Scale : 1000
12255	Uint16	Group 3 - ROCOF Under St2 Status	Scale : 1
12256	Uint16	Group 3 - Frequency Threshold (Hz)	Scale : 100
12257	Uint16	Group 3 - Delay (sec)	Scale : 1000
12258	Uint16	Group 3 - ROCOF St1 Status	Scale : 1
12259	Uint16	Group 3 - df/dt (Hz/s)	Scale : 1000
12260	Uint16	Group 3 - Delay (sec)	Scale : 1000
12261	Uint16	Group 3 - ROCOF St2 Status	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12262	Uint16	Group 3 - df/dt (Hz/s)	Scale : 1000
12263	Uint16	Group 3 - Delay (sec)	Scale : 1000
12264	Uint16	Group 3 - Power St1 Status	Scale : 1
12265	Uint16	Group 3 - Power Threshold (%)	Scale : 1000
12266	Uint16	Group 3 - Delay 1 (sec)	Scale : 1000
12267	Uint16	Group 3 - Power Type	Scale : 1
12268	Uint16	Group 3 - Operation Method	Scale : 1
12269	Uint16	Group 3 - Power St2 Status	Scale : 1
12270	Uint16	Group 3 - Power Threshold (%)	Scale : 1000
12271	Uint16	Group 3 - Delay 1 (sec)	Scale : 1000
12272	Uint16	Group 3 - Power Type	Scale : 1
12273	Uint16	Group 3 - Operation Method	Scale : 1
12274	Uint16	Group 3 - Undercurrent Status	Scale : 1
12275	Uint16	Group 3 - I Threshold (pu)	Scale : 1000
12276	Uint16	Group 3 - Delay (sec)	Scale : 1000
12277	Uint16	Group 3 - Block Current (pu)	Scale : 1000
12278	Uint16	Group 3 - Operation Method	Scale : 1
12279	Uint16	Group 3 - Use CB Status	Scale : 1
12284	Uint16	Group 3 - CBF Stage 1 Status	Scale : 1
12286	Uint16	Group 3 - CBF Stage 2 Delay (msec)	Scale : 1
12287	Uint16	Group 3 - CBF Stage 3 Delay (msec)	Scale : 1
12289	Uint16	Group 3 - Phase Threshold (pu)	Scale : 1000
12290	Uint16	Group 3 - EF Threshold (pu)	Scale : 1000
12291	Uint16	Group 3 - SEF Threshold (pu)	Scale : 1000
12292	Uint16	Group 3 - General Trip Output	Scale : 1
12293	Uint16	Group 3 - Broken Conductor Status	Scale : 1
12294	Uint16	Group 3 - Delay (sec)	Scale : 1000
12295	Uint16	Group 3 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12296	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12297	Uint16	Group 3 - Broken Conductor Adv Status	Scale : 1
12298	Uint16	Group 3 - Delay (sec)	Scale : 1000
12299	Uint16	Group 3 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12300	Uint16	Group 4 - I> St1 Status	Scale : 1
12301	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12302	Uint16	Group 4 - Curve	Scale : 1
12303	Uint16	Group 4 - TMS	Scale : 1000
12304	Uint16	Group 4 - Input Current	Scale : 1
12305	Uint16	Group 4 - I> St2 Status	Scale : 1
12306	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12307	Uint16	Group 4 - Curve	Scale : 1
12308	Uint16	Group 4 - TMS	Scale : 1000
12309	Uint16	Group 4 - Input Current	Scale : 1
12310	Uint16	Group 4 - I>> Status	Scale : 1
12311	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12312	Uint16	Group 4 - Delay (sec)	Scale : 1000
12313	Uint16	Group 4 - I>> Fast Mode	Scale : 1
12314	Uint16	Group 4 - Input Current	Scale : 1
12315	Uint16	Group 4 - I>>> Status	Scale : 1
12316	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12317	Uint16	Group 4 - Delay (sec)	Scale : 1000
12318	Uint16	Group 4 - Fast Mode	Scale : 1
12319	Uint16	Group 4 - Input Current	Scale : 1
12320	Uint16	Group 4 - I0> St1 Status	Scale : 1
12321	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12322	Uint16	Group 4 - Curve Type	Scale : 1
12323	Uint16	Group 4 - TMS	Scale : 1000
12324	Uint16	Group 4 - Input Current	Scale : 1
12325	Uint16	Group 4 - I0>> Status	Scale : 1
12326	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12327	Uint16	Group 4 - Delay (sec)	Scale : 1000
12328	Uint16	Group 4 - Input Current	Scale : 1
12329	Uint16	Group 4 - I0>>> Status	Scale : 1
12330	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12331	Uint16	Group 4 - Delay (sec)	Scale : 1000
12332	Uint16	Group 4 - Fast Mode	Scale : 1
12333	Uint16	Group 4 - Input Current	Scale : 1
12334	Uint16	Group 4 - I2> Status	Scale : 1
12335	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12336	Uint16	Group 4 - Curve Type	Scale : 1
12337	Uint16	Group 4 - TMS	Scale : 1000

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12338	Uint16	Group 4 - Input Current	Scale : 1
12339	Uint16	Group 4 - I2>> Status	Scale : 1
12340	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12341	Uint16	Group 4 - Delay (sec)	Scale : 1000
12342	Uint16	Group 4 - Input Current	Scale : 1
12343	Uint16	Group 4 - I0> St1 Dir Status	Scale : 1
12344	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12345	Uint16	Group 4 - Min. Measurable Voltage (%)	Scale : 100
12346	Uint16	Group 4 - Curve Type	Scale : 1
12347	Uint16	Group 4 - TMS	Scale : 1000
12348	Uint16	Group 4 - Coverage Angle (°)	Scale : 100
12349	Uint16	Group 4 - Relay Characteristic Angle (°)	Scale : 100
12350	Uint16	Group 4 - Direction	Scale : 1
12351	Uint16	Group 4 - Polarization Method	Scale : 1
12352	Uint16	Group 4 - Input Current	Scale : 1
12353	Uint16	Group 4 - Operation at Low Voltage	Scale : 1
12354	Uint16	Group 4 - DEF St1 Operation at Low Voltage	Scale : 1
12355	Uint16	Group 4 - I0> St2 Dir Status	Scale : 1
12356	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12357	Uint16	Group 4 - Min. Measurable Voltage (%)	Scale : 100
12358	Uint16	Group 4 - Curve Type	Scale : 1
12359	Uint16	Group 4 - TMS	Scale : 1000
12360	Uint16	Group 4 - Coverage Angle (°)	Scale : 100
12361	Uint16	Group 4 - Relay Characteristic Angle (°)	Scale : 100
12362	Uint16	Group 4 - Direction	Scale : 1
12363	Uint16	Group 4 - Polarization Method	Scale : 1
12364	Uint16	Group 4 - Input Current	Scale : 1
12365	Uint16	Group 4 - Operation at Low Voltage	Scale : 1
12366	Uint16	Group 4 - DEF St2 Operation at Low Voltage	Scale : 1
12367	Uint16	Group 4 - I0>> Dir Status	Scale : 1
12368	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12369	Uint16	Group 4 - Min. Measurable Voltage (%)	Scale : 100
12370	Uint16	Group 4 - Delay (sec)	Scale : 1000
12371	Uint16	Group 4 - Coverage Angle (°)	Scale : 100
12372	Uint16	Group 4 - Relay Characteristic Angle (°)	Scale : 100
12373	Uint16	Group 4 - Direction	Scale : 1
12374	Uint16	Group 4 - Polarization Method	Scale : 1
12375	Uint16	Group 4 - Input Current	Scale : 1
12376	Uint16	Group 4 - Operation at Low Voltage	Scale : 1
12377	Uint16	Group 4 - DEF St3 Operation at Low Voltage	Scale : 1
12378	Uint16	Group 4 - I0>>> Dir Status	Scale : 1
12379	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12380	Uint16	Group 4 - Min. Measurable Voltage (%)	Scale : 100
12381	Uint16	Group 4 - Delay (sec)	Scale : 1000
12382	Uint16	Group 4 - Coverage Angle (°)	Scale : 100
12383	Uint16	Group 4 - Relay Characteristic Angle (°)	Scale : 100
12384	Uint16	Group 4 - Direction	Scale : 1
12385	Uint16	Group 4 - Polarization Method	Scale : 1
12386	Uint16	Group 4 - Input Current	Scale : 1
12387	Uint16	Group 4 - Operation at Low Voltage	Scale : 1
12388	Uint16	Group 4 - DEF St4 Operation at Low Voltage	Scale : 1
12389	Uint16	Group 4 - SEF I0s> St1 Status	Scale : 1
12390	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12391	Uint16	Group 4 - Curve Type	Scale : 1
12392	Uint16	Group 4 - TMS	Scale : 1000
12393	Uint16	Group 4 - Input Current	Scale : 1
12394	Uint16	Group 4 - I0s> Status	Scale : 1
12395	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12396	Uint16	Group 4 - Delay (sec)	Scale : 1000
12397	Uint16	Group 4 - Input Current	Scale : 1
12398	Uint16	Group 4 - I0s>> Status	Scale : 1
12399	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12400	Uint16	Group 4 - Delay (sec)	Scale : 1000
12401	Uint16	Group 4 - Fast Mode	Scale : 1
12402	Uint16	Group 4 - Input Current	Scale : 1
12403	Uint16	Group 4 - I0s>>> Status	Scale : 1
12404	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12405	Uint16	Group 4 - Delay (sec)	Scale : 1000
12406	Uint16	Group 4 - SEF I0>>> Fast Mode	Scale : 1
12407	Uint16	Group 4 - Input Current	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12408	Uint16	Group 4 - REF St1 Status	Scale : 1
12409	Uint16	Group 4 - Trans. Rated Current (pu)	Scale : 1000
12410	Uint16	Group 4 - Diff. Current (pu)	Scale : 1000
12411	Uint16	Group 4 - REF Slope	Scale : 1
12412	Uint16	Group 4 - I-bias 1 (pu)	Scale : 1000
12413	Uint16	Group 4 - I-bias 2 (pu)	Scale : 1000
12414	Uint16	Group 4 - Slope 1	Scale : 1000
12415	Uint16	Group 4 - Slope 2	Scale : 1000
12416	Uint16	Group 4 - Delay (sec)	Scale : 1000
12417	Uint16	Group 4 - Unrestrain Diff. Current (pu)	Scale : 1000
12418	Uint16	Group 4 - OV> St1 Status	Scale : 1
12419	Uint16	Group 4 - Pickup Voltage (%)	Scale : 100
12420	Uint16	Group 4 - Delay (sec)	Scale : 1000
12421	Uint16	Group 4 - Operation Method	Scale : 1
12422	Uint16	Group 4 - Measurment Method	Scale : 1
12423	Uint16	Group 4 - OV> St2 Status	Scale : 1
12424	Uint16	Group 4 - Pickup Voltage (%)	Scale : 100
12425	Uint16	Group 4 - Delay (sec)	Scale : 1000
12426	Uint16	Group 4 - Operation Method	Scale : 1
12427	Uint16	Group 4 - Measurment Method	Scale : 1
12428	Uint16	Group 4 - V0> St1 Status	Scale : 1
12429	Uint16	Group 4 - Zero Seq. Pickup Voltage (%)	Scale : 100
12430	Uint16	Group 4 - Delay (sec)	Scale : 1000
12431	Uint16	Group 4 - V0> St1 Measurement Mode	Scale : 1
12432	Uint16	Group 4 - V0> St2 Status	Scale : 1
12433	Uint16	Group 4 - Zero Seq. Pickup Voltage (%)	Scale : 100
12434	Uint16	Group 4 - Delay (sec)	Scale : 1000
12436	Uint16	Group 4 - V< St1 Status	Scale : 1
12437	Uint16	Group 4 - Voltage Threshold (%)	Scale : 100
12438	Uint16	Group 4 - Delay (sec)	Scale : 1000
12439	Uint16	Group 4 - Operation Method	Scale : 1
12441	Uint16	Group 4 - V< St2 Status	Scale : 1
12442	Uint16	Group 4 - Voltage Threshold (%)	Scale : 100
12443	Uint16	Group 4 - Delay (sec)	Scale : 1000
12444	Uint16	Group 4 - Operation Method	Scale : 1
12446	Uint16	Group 4 - ROCOF Over St1 Status	Scale : 1
12447	Uint16	Group 4 - Pickup Frequency (Hz)	Scale : 100
12448	Uint16	Group 4 - Delay (sec)	Scale : 1000
12449	Uint16	Group 4 - ROCOF Over St2 Status	Scale : 1
12450	Uint16	Group 4 - Pickup Frequency (Hz)	Scale : 100
12451	Uint16	Group 4 - Delay (sec)	Scale : 1000
12452	Uint16	Group 4 - ROCOF Under St1 Status	Scale : 1
12453	Uint16	Group 4 - Frequency Threshold (Hz)	Scale : 100
12454	Uint16	Group 4 - Delay (sec)	Scale : 1000
12455	Uint16	Group 4 - ROCOF Under St2 Status	Scale : 1
12456	Uint16	Group 4 - Frequency Threshold (Hz)	Scale : 100
12457	Uint16	Group 4 - Delay (sec)	Scale : 1000
12458	Uint16	Group 4 - ROCOF St1 Status	Scale : 1
12459	Uint16	Group 4 - df/dt (Hz/s)	Scale : 1000
12460	Uint16	Group 4 - Delay (sec)	Scale : 1000
12461	Uint16	Group 4 - ROCOF St2 Status	Scale : 1
12462	Uint16	Group 4 - df/dt (Hz/s)	Scale : 1000
12463	Uint16	Group 4 - Delay (sec)	Scale : 1000
12464	Uint16	Group 4 - Power St1 Status	Scale : 1
12465	Uint16	Group 4 - Power Threshold (%)	Scale : 1000
12466	Uint16	Group 4 - Delay 1 (sec)	Scale : 1000
12467	Uint16	Group 4 - Power Type	Scale : 1
12468	Uint16	Group 4 - Operation Method	Scale : 1
12469	Uint16	Group 4 - Power St2 Status	Scale : 1
12470	Uint16	Group 4 - Power Threshold (%)	Scale : 1000
12471	Uint16	Group 4 - Delay 1 (sec)	Scale : 1000
12472	Uint16	Group 4 - Power Type	Scale : 1
12473	Uint16	Group 4 - Operation Method	Scale : 1
12474	Uint16	Group 4 - Undercurrent Status	Scale : 1
12475	Uint16	Group 4 - I Threshold (pu)	Scale : 1000
12476	Uint16	Group 4 - Delay (sec)	Scale : 1000
12477	Uint16	Group 4 - Block Current (pu)	Scale : 1000
12478	Uint16	Group 4 - Operation Method	Scale : 1
12479	Uint16	Group 4 - Use CB Status	Scale : 1
12484	Uint16	Group 4 - CBF Stage 1 Status	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12486	Uint16	Group 4 - CBF Stage 2 Delay (msec)	Scale : 1
12487	Uint16	Group 4 - CBF Stage 3 Delay (msec)	Scale : 1
12489	Uint16	Group 4 - Phase Threshold (pu)	Scale : 1000
12490	Uint16	Group 4 - EF Threshold (pu)	Scale : 1000
12491	Uint16	Group 4 - SEF Threshold (pu)	Scale : 1000
12492	Uint16	Group 4 - General Trip Output	Scale : 1
12493	Uint16	Group 4 - Broken Conductor Status	Scale : 1
12494	Uint16	Group 4 - Delay (sec)	Scale : 1000
12495	Uint16	Group 4 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12496	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12497	Uint16	Group 4 - Broken Conductor Adv Status	Scale : 1
12498	Uint16	Group 4 - Delay (sec)	Scale : 1000
12499	Uint16	Group 4 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12700	Uint16	Relay 1 - DI1	0: Not Selected 1: Unlatched 2: Latched
12701	Uint16	Relay 1 - DI2	0: Not Selected 1: Unlatched 2: Latched
12702	Uint16	Relay 1 - DI3	0: Not Selected 1: Unlatched 2: Latched
12703	Uint16	Relay 1 - DI4	0: Not Selected 1: Unlatched 2: Latched
12704	Uint16	Relay 1 - DI5	0: Not Selected 1: Unlatched 2: Latched
12705	Uint16	Relay 1 - DI6	0: Not Selected 1: Unlatched 2: Latched
12706	Uint16	Relay 1 - DI7	0: Not Selected 1: Unlatched 2: Latched
12707	Uint16	Relay 1 - DI8	0: Not Selected 1: Unlatched 2: Latched
12708	Uint16	Relay 1 - DI9	0: Not Selected 1: Unlatched 2: Latched
12709	Uint16	Relay 1 - DI10	0: Not Selected 1: Unlatched 2: Latched
12710	Uint16	Relay 1 - DI11	0: Not Selected 1: Unlatched 2: Latched
12711	Uint16	Relay 1 - DI12	0: Not Selected 1: Unlatched 2: Latched
12712	Uint16	Relay 1 - DI13	0: Not Selected 1: Unlatched 2: Latched
12713	Uint16	Relay 1 - DI14	0: Not Selected 1: Unlatched 2: Latched
12714	Uint16	Relay 1 - DI15	0: Not Selected 1: Unlatched 2: Latched
12715	Uint16	Relay 1 - DI16	0: Not Selected 1: Unlatched 2: Latched
12717	Uint16	Relay 1 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
12718	Uint16	Relay 1 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
12719	Uint16	Relay 1 - Start I>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12720	Uint16	Relay 1 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
12721	Uint16	Relay 1 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
12722	Uint16	Relay 1 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
12723	Uint16	Relay 1 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
12724	Uint16	Relay 1 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
12725	Uint16	Relay 1 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
12726	Uint16	Relay 1 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
12727	Uint16	Relay 1 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
12728	Uint16	Relay 1 - Start REF	0: Not Selected 1: Unlatched 2: Latched
12729	Uint16	Relay 1 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
12730	Uint16	Relay 1 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
12731	Uint16	Relay 1 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
12732	Uint16	Relay 1 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
12733	Uint16	Relay 1 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
12734	Uint16	Relay 1 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
12735	Uint16	Relay 1 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
12736	Uint16	Relay 1 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
12737	Uint16	Relay 1 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
12738	Uint16	Relay 1 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
12739	Uint16	Relay 1 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
12740	Uint16	Relay 1 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
12741	Uint16	Relay 1 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
12742	Uint16	Relay 1 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12743	Uint16	Relay 1 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
12744	Uint16	Relay 1 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
12745	Uint16	Relay 1 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
12746	Uint16	Relay 1 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
12747	Uint16	Relay 1 - Start I<	0: Not Selected 1: Unlatched 2: Latched
12748	Uint16	Relay 1 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
12749	Uint16	Relay 1 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
12750	Uint16	Relay 1 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
12751	Uint16	Relay 1 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
12752	Uint16	Relay 1 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
12753	Uint16	Relay 1 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
12754	Uint16	Relay 1 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
12755	Uint16	Relay 1 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
12756	Uint16	Relay 1 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
12757	Uint16	Relay 1 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
12758	Uint16	Relay 1 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
12759	Uint16	Relay 1 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
12760	Uint16	Relay 1 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
12761	Uint16	Relay 1 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
12762	Uint16	Relay 1 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
12763	Uint16	Relay 1 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
12764	Uint16	Relay 1 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
12765	Uint16	Relay 1 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12766	Uint16	Relay 1 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
12767	Uint16	Relay 1 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
12768	Uint16	Relay 1 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
12769	Uint16	Relay 1 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
12770	Uint16	Relay 1 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
12771	Uint16	Relay 1 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
12772	Uint16	Relay 1 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
12773	Uint16	Relay 1 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
12774	Uint16	Relay 1 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
12775	Uint16	Relay 1 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
12776	Uint16	Relay 1 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
12777	Uint16	Relay 1 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
12778	Uint16	Relay 1 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
12779	Uint16	Relay 1 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
12780	Uint16	Relay 1 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
12781	Uint16	Relay 1 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
12782	Uint16	Relay 1 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
12783	Uint16	Relay 1 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
12784	Uint16	Relay 1 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
12785	Uint16	Relay 1 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
12786	Uint16	Relay 1 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
12787	Uint16	Relay 1 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
12788	Uint16	Relay 1 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12789	Uint16	Relay 1 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
12790	Uint16	Relay 1 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
12791	Uint16	Relay 1 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
12792	Uint16	Relay 1 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
12793	Uint16	Relay 1 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
12794	Uint16	Relay 1 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
12795	Uint16	Relay 1 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
12796	Uint16	Relay 1 - Trip St1 l>	0: Not Selected 1: Unlatched 2: Latched
12797	Uint16	Relay 1 - Trip St2 l>	0: Not Selected 1: Unlatched 2: Latched
12798	Uint16	Relay 1 - Trip l>>	0: Not Selected 1: Unlatched 2: Latched
12799	Uint16	Relay 1 - Trip l>>>	0: Not Selected 1: Unlatched 2: Latched
12800	Uint16	Relay 1 - Trip lO>	0: Not Selected 1: Unlatched 2: Latched
12801	Uint16	Relay 1 - Trip lO>>	0: Not Selected 1: Unlatched 2: Latched
12802	Uint16	Relay 1 - Trip lO>>>	0: Not Selected 1: Unlatched 2: Latched
12803	Uint16	Relay 1 - Trip lOs >	0: Not Selected 1: Unlatched 2: Latched
12804	Uint16	Relay 1 - Trip lOs >>	0: Not Selected 1: Unlatched 2: Latched
12805	Uint16	Relay 1 - Trip lOs >>>	0: Not Selected 1: Unlatched 2: Latched
12806	Uint16	Relay 1 - Trip lOs >>>>	0: Not Selected 1: Unlatched 2: Latched
12807	Uint16	Relay 1 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
12808	Uint16	Relay 1 - Trip St1 lO> Dir	0: Not Selected 1: Unlatched 2: Latched
12809	Uint16	Relay 1 - Trip St2 lO> Dir	0: Not Selected 1: Unlatched 2: Latched
12810	Uint16	Relay 1 - Trip lO>> Dir	0: Not Selected 1: Unlatched 2: Latched
12811	Uint16	Relay 1 - Trip lO>>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12812	Uint16	Relay 1 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
12813	Uint16	Relay 1 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
12814	Uint16	Relay 1 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
12815	Uint16	Relay 1 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
12816	Uint16	Relay 1 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
12817	Uint16	Relay 1 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
12818	Uint16	Relay 1 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
12819	Uint16	Relay 1 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
12820	Uint16	Relay 1 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
12821	Uint16	Relay 1 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
12822	Uint16	Relay 1 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
12823	Uint16	Relay 1 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
12824	Uint16	Relay 1 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
12825	Uint16	Relay 1 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
12826	Uint16	Relay 1 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
12827	Uint16	Relay 1 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
12828	Uint16	Relay 1 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
12829	Uint16	Relay 1 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
12830	Uint16	Relay 1 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
12831	Uint16	Relay 1 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
12832	Uint16	Relay 1 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
12833	Uint16	Relay 1 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
12834	Uint16	Relay 1 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12835	Uint16	Relay 1 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
12836	Uint16	Relay 1 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
12837	Uint16	Relay 1 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
12838	Uint16	Relay 1 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
12839	Uint16	Relay 1 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
12840	Uint16	Relay 1 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
12841	Uint16	Relay 1 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
12842	Uint16	Relay 1 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
12843	Uint16	Relay 1 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
12844	Uint16	Relay 1 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
12845	Uint16	Relay 1 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
12846	Uint16	Relay 1 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
12847	Uint16	Relay 1 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
12848	Uint16	Relay 1 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
12849	Uint16	Relay 1 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
12850	Uint16	Relay 1 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
12851	Uint16	Relay 1 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
12852	Uint16	Relay 1 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
12853	Uint16	Relay 1 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
12854	Uint16	Relay 1 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
12855	Uint16	Relay 1 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
12856	Uint16	Relay 1 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
12857	Uint16	Relay 1 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
12858	Uint16	Relay 1 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
12859	Uint16	Relay 1 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
12860	Uint16	Relay 1 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
12861	Uint16	Relay 1 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
12862	Uint16	Relay 1 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
12863	Uint16	Relay 1 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
12864	Uint16	Relay 1 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
12865	Uint16	Relay 1 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
12866	Uint16	Relay 1 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
12867	Uint16	Relay 1 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
12868	Uint16	Relay 1 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
12869	Uint16	Relay 1 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
12874	Uint16	Relay 1 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
12875	Uint16	Relay 1 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13000	Uint16	Relay 2 - DI1	0: Not Selected 1: Unlatched 2: Latched
13001	Uint16	Relay 2 - DI2	0: Not Selected 1: Unlatched 2: Latched
13002	Uint16	Relay 2 - DI3	0: Not Selected 1: Unlatched 2: Latched
13003	Uint16	Relay 2 - DI4	0: Not Selected 1: Unlatched 2: Latched
13004	Uint16	Relay 2 - DI5	0: Not Selected 1: Unlatched 2: Latched
13005	Uint16	Relay 2 - DI6	0: Not Selected 1: Unlatched 2: Latched
13006	Uint16	Relay 2 - DI7	0: Not Selected 1: Unlatched 2: Latched
13007	Uint16	Relay 2 - DI8	0: Not Selected 1: Unlatched 2: Latched
13008	Uint16	Relay 2 - DI9	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13009	Uint16	Relay 2 - DI10	0: Not Selected 1: Unlatched 2: Latched
13010	Uint16	Relay 2 - DI11	0: Not Selected 1: Unlatched 2: Latched
13011	Uint16	Relay 2 - DI12	0: Not Selected 1: Unlatched 2: Latched
13012	Uint16	Relay 2 - DI13	0: Not Selected 1: Unlatched 2: Latched
13013	Uint16	Relay 2 - DI14	0: Not Selected 1: Unlatched 2: Latched
13014	Uint16	Relay 2 - DI15	0: Not Selected 1: Unlatched 2: Latched
13015	Uint16	Relay 2 - DI16	0: Not Selected 1: Unlatched 2: Latched
13017	Uint16	Relay 2 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
13018	Uint16	Relay 2 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
13019	Uint16	Relay 2 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
13020	Uint16	Relay 2 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
13021	Uint16	Relay 2 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
13022	Uint16	Relay 2 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
13023	Uint16	Relay 2 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
13024	Uint16	Relay 2 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
13025	Uint16	Relay 2 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched
13026	Uint16	Relay 2 - Start IOs >>>	0: Not Selected 1: Unlatched 2: Latched
13027	Uint16	Relay 2 - Start IOs >>>>	0: Not Selected 1: Unlatched 2: Latched
13028	Uint16	Relay 2 - Start REF	0: Not Selected 1: Unlatched 2: Latched
13029	Uint16	Relay 2 - Start St1 IO> Dir	0: Not Selected 1: Unlatched 2: Latched
13030	Uint16	Relay 2 - Start St2 IO> Dir	0: Not Selected 1: Unlatched 2: Latched
13031	Uint16	Relay 2 - Start IO>> Dir	0: Not Selected 1: Unlatched 2: Latched
13032	Uint16	Relay 2 - Start IO>>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13033	Uint16	Relay 2 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13034	Uint16	Relay 2 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13035	Uint16	Relay 2 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
13036	Uint16	Relay 2 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13037	Uint16	Relay 2 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
13038	Uint16	Relay 2 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
13039	Uint16	Relay 2 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
13040	Uint16	Relay 2 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
13041	Uint16	Relay 2 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
13042	Uint16	Relay 2 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13043	Uint16	Relay 2 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
13044	Uint16	Relay 2 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
13045	Uint16	Relay 2 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
13046	Uint16	Relay 2 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
13047	Uint16	Relay 2 - Start I<	0: Not Selected 1: Unlatched 2: Latched
13048	Uint16	Relay 2 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
13049	Uint16	Relay 2 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
13050	Uint16	Relay 2 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
13051	Uint16	Relay 2 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
13052	Uint16	Relay 2 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
13053	Uint16	Relay 2 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
13054	Uint16	Relay 2 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
13055	Uint16	Relay 2 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13056	Uint16	Relay 2 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
13057	Uint16	Relay 2 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
13058	Uint16	Relay 2 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
13059	Uint16	Relay 2 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
13060	Uint16	Relay 2 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13061	Uint16	Relay 2 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13062	Uint16	Relay 2 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13063	Uint16	Relay 2 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
13064	Uint16	Relay 2 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
13065	Uint16	Relay 2 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
13066	Uint16	Relay 2 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
13067	Uint16	Relay 2 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
13068	Uint16	Relay 2 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
13069	Uint16	Relay 2 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
13070	Uint16	Relay 2 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
13071	Uint16	Relay 2 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
13072	Uint16	Relay 2 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
13073	Uint16	Relay 2 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
13074	Uint16	Relay 2 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
13075	Uint16	Relay 2 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13076	Uint16	Relay 2 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13077	Uint16	Relay 2 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13078	Uint16	Relay 2 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13079	Uint16	Relay 2 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
13080	Uint16	Relay 2 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
13081	Uint16	Relay 2 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
13082	Uint16	Relay 2 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
13083	Uint16	Relay 2 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
13084	Uint16	Relay 2 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
13085	Uint16	Relay 2 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
13086	Uint16	Relay 2 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
13087	Uint16	Relay 2 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
13088	Uint16	Relay 2 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
13089	Uint16	Relay 2 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
13090	Uint16	Relay 2 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
13091	Uint16	Relay 2 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
13092	Uint16	Relay 2 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
13093	Uint16	Relay 2 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
13094	Uint16	Relay 2 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
13095	Uint16	Relay 2 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
13096	Uint16	Relay 2 - Trip St1 l>	0: Not Selected 1: Unlatched 2: Latched
13097	Uint16	Relay 2 - Trip St2 l>	0: Not Selected 1: Unlatched 2: Latched
13098	Uint16	Relay 2 - Trip l>>	0: Not Selected 1: Unlatched 2: Latched
13099	Uint16	Relay 2 - Trip l>>>	0: Not Selected 1: Unlatched 2: Latched
13100	Uint16	Relay 2 - Trip l0>	0: Not Selected 1: Unlatched 2: Latched
13101	Uint16	Relay 2 - Trip l0>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13102	Uint16	Relay 2 - Trip I0>>>	0: Not Selected 1: Unlatched 2: Latched
13103	Uint16	Relay 2 - Trip I0s >	0: Not Selected 1: Unlatched 2: Latched
13104	Uint16	Relay 2 - Trip I0s >>	0: Not Selected 1: Unlatched 2: Latched
13105	Uint16	Relay 2 - Trip I0s >>>	0: Not Selected 1: Unlatched 2: Latched
13106	Uint16	Relay 2 - Trip I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
13107	Uint16	Relay 2 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
13108	Uint16	Relay 2 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13109	Uint16	Relay 2 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13110	Uint16	Relay 2 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
13111	Uint16	Relay 2 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13112	Uint16	Relay 2 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13113	Uint16	Relay 2 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13114	Uint16	Relay 2 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
13115	Uint16	Relay 2 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13116	Uint16	Relay 2 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
13117	Uint16	Relay 2 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
13118	Uint16	Relay 2 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
13119	Uint16	Relay 2 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
13120	Uint16	Relay 2 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
13121	Uint16	Relay 2 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13122	Uint16	Relay 2 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
13123	Uint16	Relay 2 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
13124	Uint16	Relay 2 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13125	Uint16	Relay 2 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
13126	Uint16	Relay 2 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
13127	Uint16	Relay 2 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
13128	Uint16	Relay 2 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
13129	Uint16	Relay 2 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
13130	Uint16	Relay 2 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
13131	Uint16	Relay 2 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
13132	Uint16	Relay 2 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
13133	Uint16	Relay 2 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
13134	Uint16	Relay 2 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
13135	Uint16	Relay 2 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
13136	Uint16	Relay 2 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
13137	Uint16	Relay 2 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
13138	Uint16	Relay 2 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
13139	Uint16	Relay 2 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13140	Uint16	Relay 2 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13141	Uint16	Relay 2 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13142	Uint16	Relay 2 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
13143	Uint16	Relay 2 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
13144	Uint16	Relay 2 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
13145	Uint16	Relay 2 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
13146	Uint16	Relay 2 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
13147	Uint16	Relay 2 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13148	Uint16	Relay 2 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
13149	Uint16	Relay 2 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
13150	Uint16	Relay 2 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
13151	Uint16	Relay 2 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
13152	Uint16	Relay 2 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
13153	Uint16	Relay 2 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
13154	Uint16	Relay 2 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13155	Uint16	Relay 2 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13156	Uint16	Relay 2 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13157	Uint16	Relay 2 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13158	Uint16	Relay 2 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
13159	Uint16	Relay 2 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
13160	Uint16	Relay 2 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
13161	Uint16	Relay 2 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
13162	Uint16	Relay 2 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
13163	Uint16	Relay 2 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
13164	Uint16	Relay 2 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
13165	Uint16	Relay 2 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
13166	Uint16	Relay 2 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
13167	Uint16	Relay 2 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
13168	Uint16	Relay 2 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
13169	Uint16	Relay 2 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
13174	Uint16	Relay 2 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13175	Uint16	Relay 2 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13300	Uint16	Relay 3 - DI1	0: Not Selected 1: Unlatched 2: Latched
13301	Uint16	Relay 3 - DI2	0: Not Selected 1: Unlatched 2: Latched
13302	Uint16	Relay 3 - DI3	0: Not Selected 1: Unlatched 2: Latched
13303	Uint16	Relay 3 - DI4	0: Not Selected 1: Unlatched 2: Latched
13304	Uint16	Relay 3 - DI5	0: Not Selected 1: Unlatched 2: Latched
13305	Uint16	Relay 3 - DI6	0: Not Selected 1: Unlatched 2: Latched
13306	Uint16	Relay 3 - DI7	0: Not Selected 1: Unlatched 2: Latched
13307	Uint16	Relay 3 - DI8	0: Not Selected 1: Unlatched 2: Latched
13308	Uint16	Relay 3 - DI9	0: Not Selected 1: Unlatched 2: Latched
13309	Uint16	Relay 3 - DI10	0: Not Selected 1: Unlatched 2: Latched
13310	Uint16	Relay 3 - DI11	0: Not Selected 1: Unlatched 2: Latched
13311	Uint16	Relay 3 - DI12	0: Not Selected 1: Unlatched 2: Latched
13312	Uint16	Relay 3 - DI13	0: Not Selected 1: Unlatched 2: Latched
13313	Uint16	Relay 3 - DI14	0: Not Selected 1: Unlatched 2: Latched
13314	Uint16	Relay 3 - DI15	0: Not Selected 1: Unlatched 2: Latched
13315	Uint16	Relay 3 - DI16	0: Not Selected 1: Unlatched 2: Latched
13317	Uint16	Relay 3 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
13318	Uint16	Relay 3 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
13319	Uint16	Relay 3 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
13320	Uint16	Relay 3 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
13321	Uint16	Relay 3 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
13322	Uint16	Relay 3 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13323	Uint16	Relay 3 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
13324	Uint16	Relay 3 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
13325	Uint16	Relay 3 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
13326	Uint16	Relay 3 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
13327	Uint16	Relay 3 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
13328	Uint16	Relay 3 - Start REF	0: Not Selected 1: Unlatched 2: Latched
13329	Uint16	Relay 3 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13330	Uint16	Relay 3 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13331	Uint16	Relay 3 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
13332	Uint16	Relay 3 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13333	Uint16	Relay 3 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13334	Uint16	Relay 3 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13335	Uint16	Relay 3 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
13336	Uint16	Relay 3 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13337	Uint16	Relay 3 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
13338	Uint16	Relay 3 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
13339	Uint16	Relay 3 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
13340	Uint16	Relay 3 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
13341	Uint16	Relay 3 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
13342	Uint16	Relay 3 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13343	Uint16	Relay 3 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
13344	Uint16	Relay 3 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
13345	Uint16	Relay 3 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13346	Uint16	Relay 3 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
13347	Uint16	Relay 3 - Start I<	0: Not Selected 1: Unlatched 2: Latched
13348	Uint16	Relay 3 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
13349	Uint16	Relay 3 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
13350	Uint16	Relay 3 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
13351	Uint16	Relay 3 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
13352	Uint16	Relay 3 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
13353	Uint16	Relay 3 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
13354	Uint16	Relay 3 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
13355	Uint16	Relay 3 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
13356	Uint16	Relay 3 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
13357	Uint16	Relay 3 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
13358	Uint16	Relay 3 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
13359	Uint16	Relay 3 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
13360	Uint16	Relay 3 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13361	Uint16	Relay 3 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13362	Uint16	Relay 3 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13363	Uint16	Relay 3 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
13364	Uint16	Relay 3 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
13365	Uint16	Relay 3 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
13366	Uint16	Relay 3 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
13367	Uint16	Relay 3 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
13368	Uint16	Relay 3 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13369	Uint16	Relay 3 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
13370	Uint16	Relay 3 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
13371	Uint16	Relay 3 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
13372	Uint16	Relay 3 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
13373	Uint16	Relay 3 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
13374	Uint16	Relay 3 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
13375	Uint16	Relay 3 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13376	Uint16	Relay 3 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13377	Uint16	Relay 3 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13378	Uint16	Relay 3 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13379	Uint16	Relay 3 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
13380	Uint16	Relay 3 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
13381	Uint16	Relay 3 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
13382	Uint16	Relay 3 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
13383	Uint16	Relay 3 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
13384	Uint16	Relay 3 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
13385	Uint16	Relay 3 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
13386	Uint16	Relay 3 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
13387	Uint16	Relay 3 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
13388	Uint16	Relay 3 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
13389	Uint16	Relay 3 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
13390	Uint16	Relay 3 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
13391	Uint16	Relay 3 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13392	Uint16	Relay 3 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
13393	Uint16	Relay 3 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
13394	Uint16	Relay 3 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
13395	Uint16	Relay 3 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
13396	Uint16	Relay 3 - Trip St1 I>	0: Not Selected 1: Unlatched 2: Latched
13397	Uint16	Relay 3 - Trip St2 I>	0: Not Selected 1: Unlatched 2: Latched
13398	Uint16	Relay 3 - Trip I>>	0: Not Selected 1: Unlatched 2: Latched
13399	Uint16	Relay 3 - Trip I>>>	0: Not Selected 1: Unlatched 2: Latched
13400	Uint16	Relay 3 - Trip I0>	0: Not Selected 1: Unlatched 2: Latched
13401	Uint16	Relay 3 - Trip I0>>	0: Not Selected 1: Unlatched 2: Latched
13402	Uint16	Relay 3 - Trip I0>>>	0: Not Selected 1: Unlatched 2: Latched
13403	Uint16	Relay 3 - Trip I0s >	0: Not Selected 1: Unlatched 2: Latched
13404	Uint16	Relay 3 - Trip I0s >>	0: Not Selected 1: Unlatched 2: Latched
13405	Uint16	Relay 3 - Trip I0s >>>	0: Not Selected 1: Unlatched 2: Latched
13406	Uint16	Relay 3 - Trip I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
13407	Uint16	Relay 3 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
13408	Uint16	Relay 3 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13409	Uint16	Relay 3 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13410	Uint16	Relay 3 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
13411	Uint16	Relay 3 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13412	Uint16	Relay 3 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13413	Uint16	Relay 3 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13414	Uint16	Relay 3 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13415	Uint16	Relay 3 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13416	Uint16	Relay 3 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
13417	Uint16	Relay 3 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
13418	Uint16	Relay 3 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
13419	Uint16	Relay 3 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
13420	Uint16	Relay 3 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
13421	Uint16	Relay 3 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13422	Uint16	Relay 3 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
13423	Uint16	Relay 3 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
13424	Uint16	Relay 3 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
13425	Uint16	Relay 3 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
13426	Uint16	Relay 3 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
13427	Uint16	Relay 3 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
13428	Uint16	Relay 3 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
13429	Uint16	Relay 3 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
13430	Uint16	Relay 3 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
13431	Uint16	Relay 3 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
13432	Uint16	Relay 3 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
13433	Uint16	Relay 3 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
13434	Uint16	Relay 3 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
13435	Uint16	Relay 3 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
13436	Uint16	Relay 3 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
13437	Uint16	Relay 3 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13438	Uint16	Relay 3 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
13439	Uint16	Relay 3 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13440	Uint16	Relay 3 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13441	Uint16	Relay 3 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13442	Uint16	Relay 3 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
13443	Uint16	Relay 3 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
13444	Uint16	Relay 3 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
13445	Uint16	Relay 3 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
13446	Uint16	Relay 3 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
13447	Uint16	Relay 3 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
13448	Uint16	Relay 3 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
13449	Uint16	Relay 3 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
13450	Uint16	Relay 3 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
13451	Uint16	Relay 3 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
13452	Uint16	Relay 3 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
13453	Uint16	Relay 3 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
13454	Uint16	Relay 3 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13455	Uint16	Relay 3 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13456	Uint16	Relay 3 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13457	Uint16	Relay 3 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13458	Uint16	Relay 3 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
13459	Uint16	Relay 3 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
13460	Uint16	Relay 3 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13461	Uint16	Relay 3 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
13462	Uint16	Relay 3 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
13463	Uint16	Relay 3 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
13464	Uint16	Relay 3 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
13465	Uint16	Relay 3 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
13466	Uint16	Relay 3 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
13467	Uint16	Relay 3 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
13468	Uint16	Relay 3 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
13469	Uint16	Relay 3 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
13474	Uint16	Relay 3 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
13475	Uint16	Relay 3 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13600	Uint16	Relay 4 - DI1	0: Not Selected 1: Unlatched 2: Latched
13601	Uint16	Relay 4 - DI2	0: Not Selected 1: Unlatched 2: Latched
13602	Uint16	Relay 4 - DI3	0: Not Selected 1: Unlatched 2: Latched
13603	Uint16	Relay 4 - DI4	0: Not Selected 1: Unlatched 2: Latched
13604	Uint16	Relay 4 - DI5	0: Not Selected 1: Unlatched 2: Latched
13605	Uint16	Relay 4 - DI6	0: Not Selected 1: Unlatched 2: Latched
13606	Uint16	Relay 4 - DI7	0: Not Selected 1: Unlatched 2: Latched
13607	Uint16	Relay 4 - DI8	0: Not Selected 1: Unlatched 2: Latched
13608	Uint16	Relay 4 - DI9	0: Not Selected 1: Unlatched 2: Latched
13609	Uint16	Relay 4 - DI10	0: Not Selected 1: Unlatched 2: Latched
13610	Uint16	Relay 4 - DI11	0: Not Selected 1: Unlatched 2: Latched
13611	Uint16	Relay 4 - DI12	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13612	Uint16	Relay 4 - DI13	0: Not Selected 1: Unlatched 2: Latched
13613	Uint16	Relay 4 - DI14	0: Not Selected 1: Unlatched 2: Latched
13614	Uint16	Relay 4 - DI15	0: Not Selected 1: Unlatched 2: Latched
13615	Uint16	Relay 4 - DI16	0: Not Selected 1: Unlatched 2: Latched
13617	Uint16	Relay 4 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
13618	Uint16	Relay 4 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
13619	Uint16	Relay 4 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
13620	Uint16	Relay 4 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
13621	Uint16	Relay 4 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
13622	Uint16	Relay 4 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
13623	Uint16	Relay 4 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
13624	Uint16	Relay 4 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
13625	Uint16	Relay 4 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched
13626	Uint16	Relay 4 - Start IOs >>>	0: Not Selected 1: Unlatched 2: Latched
13627	Uint16	Relay 4 - Start IOs >>>>	0: Not Selected 1: Unlatched 2: Latched
13628	Uint16	Relay 4 - Start REF	0: Not Selected 1: Unlatched 2: Latched
13629	Uint16	Relay 4 - Start St1 IO> Dir	0: Not Selected 1: Unlatched 2: Latched
13630	Uint16	Relay 4 - Start St2 IO> Dir	0: Not Selected 1: Unlatched 2: Latched
13631	Uint16	Relay 4 - Start IO>> Dir	0: Not Selected 1: Unlatched 2: Latched
13632	Uint16	Relay 4 - Start IO>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13633	Uint16	Relay 4 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
13634	Uint16	Relay 4 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
13635	Uint16	Relay 4 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13636	Uint16	Relay 4 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13637	Uint16	Relay 4 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
13638	Uint16	Relay 4 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
13639	Uint16	Relay 4 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
13640	Uint16	Relay 4 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
13641	Uint16	Relay 4 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
13642	Uint16	Relay 4 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13643	Uint16	Relay 4 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
13644	Uint16	Relay 4 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
13645	Uint16	Relay 4 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
13646	Uint16	Relay 4 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
13647	Uint16	Relay 4 - Start I<	0: Not Selected 1: Unlatched 2: Latched
13648	Uint16	Relay 4 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
13649	Uint16	Relay 4 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
13650	Uint16	Relay 4 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
13651	Uint16	Relay 4 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
13652	Uint16	Relay 4 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
13653	Uint16	Relay 4 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
13654	Uint16	Relay 4 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
13655	Uint16	Relay 4 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
13656	Uint16	Relay 4 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
13657	Uint16	Relay 4 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
13658	Uint16	Relay 4 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13659	Uint16	Relay 4 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
13660	Uint16	Relay 4 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13661	Uint16	Relay 4 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13662	Uint16	Relay 4 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13663	Uint16	Relay 4 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
13664	Uint16	Relay 4 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
13665	Uint16	Relay 4 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
13666	Uint16	Relay 4 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
13667	Uint16	Relay 4 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
13668	Uint16	Relay 4 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
13669	Uint16	Relay 4 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
13670	Uint16	Relay 4 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
13671	Uint16	Relay 4 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
13672	Uint16	Relay 4 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
13673	Uint16	Relay 4 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
13674	Uint16	Relay 4 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
13675	Uint16	Relay 4 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13676	Uint16	Relay 4 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13677	Uint16	Relay 4 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13678	Uint16	Relay 4 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13679	Uint16	Relay 4 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
13680	Uint16	Relay 4 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
13681	Uint16	Relay 4 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13682	Uint16	Relay 4 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
13683	Uint16	Relay 4 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
13684	Uint16	Relay 4 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
13685	Uint16	Relay 4 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
13686	Uint16	Relay 4 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
13687	Uint16	Relay 4 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
13688	Uint16	Relay 4 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
13689	Uint16	Relay 4 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
13690	Uint16	Relay 4 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
13691	Uint16	Relay 4 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
13692	Uint16	Relay 4 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
13693	Uint16	Relay 4 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
13694	Uint16	Relay 4 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
13695	Uint16	Relay 4 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
13696	Uint16	Relay 4 - Trip St1 l>	0: Not Selected 1: Unlatched 2: Latched
13697	Uint16	Relay 4 - Trip St2 l>	0: Not Selected 1: Unlatched 2: Latched
13698	Uint16	Relay 4 - Trip l>>	0: Not Selected 1: Unlatched 2: Latched
13699	Uint16	Relay 4 - Trip l>>>	0: Not Selected 1: Unlatched 2: Latched
13700	Uint16	Relay 4 - Trip l0>	0: Not Selected 1: Unlatched 2: Latched
13701	Uint16	Relay 4 - Trip l0>>	0: Not Selected 1: Unlatched 2: Latched
13702	Uint16	Relay 4 - Trip l0>>>	0: Not Selected 1: Unlatched 2: Latched
13703	Uint16	Relay 4 - Trip l0s >	0: Not Selected 1: Unlatched 2: Latched
13704	Uint16	Relay 4 - Trip l0s >>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13705	Uint16	Relay 4 - Trip I0s >>>	0: Not Selected 1: Unlatched 2: Latched
13706	Uint16	Relay 4 - Trip I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
13707	Uint16	Relay 4 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
13708	Uint16	Relay 4 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13709	Uint16	Relay 4 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13710	Uint16	Relay 4 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
13711	Uint16	Relay 4 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13712	Uint16	Relay 4 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13713	Uint16	Relay 4 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13714	Uint16	Relay 4 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
13715	Uint16	Relay 4 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13716	Uint16	Relay 4 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
13717	Uint16	Relay 4 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
13718	Uint16	Relay 4 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
13719	Uint16	Relay 4 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
13720	Uint16	Relay 4 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
13721	Uint16	Relay 4 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13722	Uint16	Relay 4 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
13723	Uint16	Relay 4 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
13724	Uint16	Relay 4 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
13725	Uint16	Relay 4 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
13726	Uint16	Relay 4 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
13727	Uint16	Relay 4 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13728	Uint16	Relay 4 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
13729	Uint16	Relay 4 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
13730	Uint16	Relay 4 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
13731	Uint16	Relay 4 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
13732	Uint16	Relay 4 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
13733	Uint16	Relay 4 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
13734	Uint16	Relay 4 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
13735	Uint16	Relay 4 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
13736	Uint16	Relay 4 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
13737	Uint16	Relay 4 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
13738	Uint16	Relay 4 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
13739	Uint16	Relay 4 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13740	Uint16	Relay 4 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13741	Uint16	Relay 4 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13742	Uint16	Relay 4 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
13743	Uint16	Relay 4 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
13744	Uint16	Relay 4 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
13745	Uint16	Relay 4 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
13746	Uint16	Relay 4 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
13747	Uint16	Relay 4 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
13748	Uint16	Relay 4 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
13749	Uint16	Relay 4 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
13750	Uint16	Relay 4 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13751	Uint16	Relay 4 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
13752	Uint16	Relay 4 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
13753	Uint16	Relay 4 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
13754	Uint16	Relay 4 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13755	Uint16	Relay 4 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13756	Uint16	Relay 4 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13757	Uint16	Relay 4 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13758	Uint16	Relay 4 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
13759	Uint16	Relay 4 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
13760	Uint16	Relay 4 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
13761	Uint16	Relay 4 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
13762	Uint16	Relay 4 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
13763	Uint16	Relay 4 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
13764	Uint16	Relay 4 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
13765	Uint16	Relay 4 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
13766	Uint16	Relay 4 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
13767	Uint16	Relay 4 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
13768	Uint16	Relay 4 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
13769	Uint16	Relay 4 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
13774	Uint16	Relay 4 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
13775	Uint16	Relay 4 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13900	Uint16	Relay 5 - DI1	0: Not Selected 1: Unlatched 2: Latched
13901	Uint16	Relay 5 - DI2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13902	Uint16	Relay 5 - DI3	0: Not Selected 1: Unlatched 2: Latched
13903	Uint16	Relay 5 - DI4	0: Not Selected 1: Unlatched 2: Latched
13904	Uint16	Relay 5 - DI5	0: Not Selected 1: Unlatched 2: Latched
13905	Uint16	Relay 5 - DI6	0: Not Selected 1: Unlatched 2: Latched
13906	Uint16	Relay 5 - DI7	0: Not Selected 1: Unlatched 2: Latched
13907	Uint16	Relay 5 - DI8	0: Not Selected 1: Unlatched 2: Latched
13908	Uint16	Relay 5 - DI9	0: Not Selected 1: Unlatched 2: Latched
13909	Uint16	Relay 5 - DI10	0: Not Selected 1: Unlatched 2: Latched
13910	Uint16	Relay 5 - DI11	0: Not Selected 1: Unlatched 2: Latched
13911	Uint16	Relay 5 - DI12	0: Not Selected 1: Unlatched 2: Latched
13912	Uint16	Relay 5 - DI13	0: Not Selected 1: Unlatched 2: Latched
13913	Uint16	Relay 5 - DI14	0: Not Selected 1: Unlatched 2: Latched
13914	Uint16	Relay 5 - DI15	0: Not Selected 1: Unlatched 2: Latched
13915	Uint16	Relay 5 - DI16	0: Not Selected 1: Unlatched 2: Latched
13917	Uint16	Relay 5 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
13918	Uint16	Relay 5 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
13919	Uint16	Relay 5 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
13920	Uint16	Relay 5 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
13921	Uint16	Relay 5 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
13922	Uint16	Relay 5 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
13923	Uint16	Relay 5 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
13924	Uint16	Relay 5 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
13925	Uint16	Relay 5 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13926	Uint16	Relay 5 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
13927	Uint16	Relay 5 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
13928	Uint16	Relay 5 - Start REF	0: Not Selected 1: Unlatched 2: Latched
13929	Uint16	Relay 5 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13930	Uint16	Relay 5 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
13931	Uint16	Relay 5 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
13932	Uint16	Relay 5 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13933	Uint16	Relay 5 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13934	Uint16	Relay 5 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
13935	Uint16	Relay 5 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
13936	Uint16	Relay 5 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
13937	Uint16	Relay 5 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
13938	Uint16	Relay 5 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
13939	Uint16	Relay 5 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
13940	Uint16	Relay 5 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
13941	Uint16	Relay 5 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
13942	Uint16	Relay 5 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
13943	Uint16	Relay 5 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
13944	Uint16	Relay 5 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
13945	Uint16	Relay 5 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
13946	Uint16	Relay 5 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
13947	Uint16	Relay 5 - Start I<	0: Not Selected 1: Unlatched 2: Latched
13948	Uint16	Relay 5 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13949	Uint16	Relay 5 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
13950	Uint16	Relay 5 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
13951	Uint16	Relay 5 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
13952	Uint16	Relay 5 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
13953	Uint16	Relay 5 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
13954	Uint16	Relay 5 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
13955	Uint16	Relay 5 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
13956	Uint16	Relay 5 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
13957	Uint16	Relay 5 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
13958	Uint16	Relay 5 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
13959	Uint16	Relay 5 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
13960	Uint16	Relay 5 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13961	Uint16	Relay 5 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13962	Uint16	Relay 5 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
13963	Uint16	Relay 5 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
13964	Uint16	Relay 5 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
13965	Uint16	Relay 5 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
13966	Uint16	Relay 5 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
13967	Uint16	Relay 5 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
13968	Uint16	Relay 5 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
13969	Uint16	Relay 5 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
13970	Uint16	Relay 5 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
13971	Uint16	Relay 5 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13972	Uint16	Relay 5 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
13973	Uint16	Relay 5 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
13974	Uint16	Relay 5 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
13975	Uint16	Relay 5 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13976	Uint16	Relay 5 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13977	Uint16	Relay 5 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13978	Uint16	Relay 5 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
13979	Uint16	Relay 5 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
13980	Uint16	Relay 5 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
13981	Uint16	Relay 5 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
13982	Uint16	Relay 5 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
13983	Uint16	Relay 5 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
13984	Uint16	Relay 5 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
13985	Uint16	Relay 5 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
13986	Uint16	Relay 5 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
13987	Uint16	Relay 5 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
13988	Uint16	Relay 5 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
13989	Uint16	Relay 5 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
13990	Uint16	Relay 5 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
13991	Uint16	Relay 5 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
13992	Uint16	Relay 5 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
13993	Uint16	Relay 5 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
13994	Uint16	Relay 5 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
13995	Uint16	Relay 5 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
13996	Uint16	Relay 5 - Trip St1 I>	0: Not Selected 1: Unlatched 2: Latched
13997	Uint16	Relay 5 - Trip St2 I>	0: Not Selected 1: Unlatched 2: Latched
13998	Uint16	Relay 5 - Trip I>>	0: Not Selected 1: Unlatched 2: Latched
13999	Uint16	Relay 5 - Trip I>>>	0: Not Selected 1: Unlatched 2: Latched
14000	Uint16	Relay 5 - Trip I0>	0: Not Selected 1: Unlatched 2: Latched
14001	Uint16	Relay 5 - Trip I0>>	0: Not Selected 1: Unlatched 2: Latched
14002	Uint16	Relay 5 - Trip I0>>>	0: Not Selected 1: Unlatched 2: Latched
14003	Uint16	Relay 5 - Trip I0s >	0: Not Selected 1: Unlatched 2: Latched
14004	Uint16	Relay 5 - Trip I0s >>	0: Not Selected 1: Unlatched 2: Latched
14005	Uint16	Relay 5 - Trip I0s >>>	0: Not Selected 1: Unlatched 2: Latched
14006	Uint16	Relay 5 - Trip I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
14007	Uint16	Relay 5 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
14008	Uint16	Relay 5 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14009	Uint16	Relay 5 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14010	Uint16	Relay 5 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
14011	Uint16	Relay 5 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14012	Uint16	Relay 5 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14013	Uint16	Relay 5 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14014	Uint16	Relay 5 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
14015	Uint16	Relay 5 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14016	Uint16	Relay 5 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
14017	Uint16	Relay 5 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14018	Uint16	Relay 5 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
14019	Uint16	Relay 5 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
14020	Uint16	Relay 5 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
14021	Uint16	Relay 5 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14022	Uint16	Relay 5 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
14023	Uint16	Relay 5 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
14024	Uint16	Relay 5 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
14025	Uint16	Relay 5 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
14026	Uint16	Relay 5 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
14027	Uint16	Relay 5 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
14028	Uint16	Relay 5 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
14029	Uint16	Relay 5 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
14030	Uint16	Relay 5 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
14031	Uint16	Relay 5 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
14032	Uint16	Relay 5 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
14033	Uint16	Relay 5 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
14034	Uint16	Relay 5 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
14035	Uint16	Relay 5 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
14036	Uint16	Relay 5 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
14037	Uint16	Relay 5 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
14038	Uint16	Relay 5 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
14039	Uint16	Relay 5 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14040	Uint16	Relay 5 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14041	Uint16	Relay 5 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14042	Uint16	Relay 5 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
14043	Uint16	Relay 5 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
14044	Uint16	Relay 5 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
14045	Uint16	Relay 5 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
14046	Uint16	Relay 5 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
14047	Uint16	Relay 5 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
14048	Uint16	Relay 5 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
14049	Uint16	Relay 5 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
14050	Uint16	Relay 5 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
14051	Uint16	Relay 5 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
14052	Uint16	Relay 5 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
14053	Uint16	Relay 5 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
14054	Uint16	Relay 5 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14055	Uint16	Relay 5 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14056	Uint16	Relay 5 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14057	Uint16	Relay 5 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14058	Uint16	Relay 5 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
14059	Uint16	Relay 5 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
14060	Uint16	Relay 5 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
14061	Uint16	Relay 5 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
14062	Uint16	Relay 5 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
14063	Uint16	Relay 5 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14064	Uint16	Relay 5 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
14065	Uint16	Relay 5 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
14066	Uint16	Relay 5 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
14067	Uint16	Relay 5 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
14068	Uint16	Relay 5 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
14069	Uint16	Relay 5 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
14074	Uint16	Relay 5 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
14075	Uint16	Relay 5 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14200	Uint16	Relay 6 - DI1	0: Not Selected 1: Unlatched 2: Latched
14201	Uint16	Relay 6 - DI2	0: Not Selected 1: Unlatched 2: Latched
14202	Uint16	Relay 6 - DI3	0: Not Selected 1: Unlatched 2: Latched
14203	Uint16	Relay 6 - DI4	0: Not Selected 1: Unlatched 2: Latched
14204	Uint16	Relay 6 - DI5	0: Not Selected 1: Unlatched 2: Latched
14205	Uint16	Relay 6 - DI6	0: Not Selected 1: Unlatched 2: Latched
14206	Uint16	Relay 6 - DI7	0: Not Selected 1: Unlatched 2: Latched
14207	Uint16	Relay 6 - DI8	0: Not Selected 1: Unlatched 2: Latched
14208	Uint16	Relay 6 - DI9	0: Not Selected 1: Unlatched 2: Latched
14209	Uint16	Relay 6 - DI10	0: Not Selected 1: Unlatched 2: Latched
14210	Uint16	Relay 6 - DI11	0: Not Selected 1: Unlatched 2: Latched
14211	Uint16	Relay 6 - DI12	0: Not Selected 1: Unlatched 2: Latched
14212	Uint16	Relay 6 - DI13	0: Not Selected 1: Unlatched 2: Latched
14213	Uint16	Relay 6 - DI14	0: Not Selected 1: Unlatched 2: Latched
14214	Uint16	Relay 6 - DI15	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14215	Uint16	Relay 6 - DI16	0: Not Selected 1: Unlatched 2: Latched
14217	Uint16	Relay 6 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
14218	Uint16	Relay 6 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
14219	Uint16	Relay 6 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
14220	Uint16	Relay 6 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
14221	Uint16	Relay 6 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
14222	Uint16	Relay 6 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
14223	Uint16	Relay 6 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
14224	Uint16	Relay 6 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
14225	Uint16	Relay 6 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
14226	Uint16	Relay 6 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
14227	Uint16	Relay 6 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
14228	Uint16	Relay 6 - Start REF	0: Not Selected 1: Unlatched 2: Latched
14229	Uint16	Relay 6 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14230	Uint16	Relay 6 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14231	Uint16	Relay 6 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
14232	Uint16	Relay 6 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14233	Uint16	Relay 6 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14234	Uint16	Relay 6 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14235	Uint16	Relay 6 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
14236	Uint16	Relay 6 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14237	Uint16	Relay 6 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
14238	Uint16	Relay 6 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14239	Uint16	Relay 6 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
14240	Uint16	Relay 6 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
14241	Uint16	Relay 6 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
14242	Uint16	Relay 6 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14243	Uint16	Relay 6 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
14244	Uint16	Relay 6 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
14245	Uint16	Relay 6 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
14246	Uint16	Relay 6 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
14247	Uint16	Relay 6 - Start I<	0: Not Selected 1: Unlatched 2: Latched
14248	Uint16	Relay 6 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
14249	Uint16	Relay 6 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
14250	Uint16	Relay 6 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
14251	Uint16	Relay 6 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
14252	Uint16	Relay 6 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
14253	Uint16	Relay 6 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
14254	Uint16	Relay 6 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
14255	Uint16	Relay 6 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
14256	Uint16	Relay 6 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
14257	Uint16	Relay 6 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
14258	Uint16	Relay 6 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
14259	Uint16	Relay 6 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
14260	Uint16	Relay 6 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14261	Uint16	Relay 6 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14262	Uint16	Relay 6 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14263	Uint16	Relay 6 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
14264	Uint16	Relay 6 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
14265	Uint16	Relay 6 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
14266	Uint16	Relay 6 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
14267	Uint16	Relay 6 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
14268	Uint16	Relay 6 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
14269	Uint16	Relay 6 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
14270	Uint16	Relay 6 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
14271	Uint16	Relay 6 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
14272	Uint16	Relay 6 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
14273	Uint16	Relay 6 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
14274	Uint16	Relay 6 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
14275	Uint16	Relay 6 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14276	Uint16	Relay 6 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14277	Uint16	Relay 6 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14278	Uint16	Relay 6 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14279	Uint16	Relay 6 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
14280	Uint16	Relay 6 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
14281	Uint16	Relay 6 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
14282	Uint16	Relay 6 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
14283	Uint16	Relay 6 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
14284	Uint16	Relay 6 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14285	Uint16	Relay 6 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
14286	Uint16	Relay 6 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
14287	Uint16	Relay 6 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
14288	Uint16	Relay 6 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
14289	Uint16	Relay 6 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
14290	Uint16	Relay 6 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
14291	Uint16	Relay 6 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
14292	Uint16	Relay 6 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
14293	Uint16	Relay 6 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
14294	Uint16	Relay 6 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
14295	Uint16	Relay 6 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
14296	Uint16	Relay 6 - Trip St1 l>	0: Not Selected 1: Unlatched 2: Latched
14297	Uint16	Relay 6 - Trip St2 l>	0: Not Selected 1: Unlatched 2: Latched
14298	Uint16	Relay 6 - Trip l>>	0: Not Selected 1: Unlatched 2: Latched
14299	Uint16	Relay 6 - Trip l>>>	0: Not Selected 1: Unlatched 2: Latched
14300	Uint16	Relay 6 - Trip l0>	0: Not Selected 1: Unlatched 2: Latched
14301	Uint16	Relay 6 - Trip l0>>	0: Not Selected 1: Unlatched 2: Latched
14302	Uint16	Relay 6 - Trip l0>>>	0: Not Selected 1: Unlatched 2: Latched
14303	Uint16	Relay 6 - Trip l0s >	0: Not Selected 1: Unlatched 2: Latched
14304	Uint16	Relay 6 - Trip l0s >>	0: Not Selected 1: Unlatched 2: Latched
14305	Uint16	Relay 6 - Trip l0s >>>	0: Not Selected 1: Unlatched 2: Latched
14306	Uint16	Relay 6 - Trip l0s >>>>	0: Not Selected 1: Unlatched 2: Latched
14307	Uint16	Relay 6 - Trip REF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14308	Uint16	Relay 6 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14309	Uint16	Relay 6 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14310	Uint16	Relay 6 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
14311	Uint16	Relay 6 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14312	Uint16	Relay 6 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14313	Uint16	Relay 6 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14314	Uint16	Relay 6 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
14315	Uint16	Relay 6 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14316	Uint16	Relay 6 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
14317	Uint16	Relay 6 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
14318	Uint16	Relay 6 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
14319	Uint16	Relay 6 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
14320	Uint16	Relay 6 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
14321	Uint16	Relay 6 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14322	Uint16	Relay 6 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
14323	Uint16	Relay 6 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
14324	Uint16	Relay 6 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
14325	Uint16	Relay 6 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
14326	Uint16	Relay 6 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
14327	Uint16	Relay 6 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
14328	Uint16	Relay 6 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
14329	Uint16	Relay 6 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
14330	Uint16	Relay 6 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14331	Uint16	Relay 6 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
14332	Uint16	Relay 6 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
14333	Uint16	Relay 6 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
14334	Uint16	Relay 6 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
14335	Uint16	Relay 6 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
14336	Uint16	Relay 6 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
14337	Uint16	Relay 6 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
14338	Uint16	Relay 6 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
14339	Uint16	Relay 6 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14340	Uint16	Relay 6 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14341	Uint16	Relay 6 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14342	Uint16	Relay 6 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
14343	Uint16	Relay 6 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
14344	Uint16	Relay 6 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
14345	Uint16	Relay 6 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
14346	Uint16	Relay 6 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
14347	Uint16	Relay 6 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
14348	Uint16	Relay 6 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
14349	Uint16	Relay 6 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
14350	Uint16	Relay 6 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
14351	Uint16	Relay 6 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
14352	Uint16	Relay 6 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
14353	Uint16	Relay 6 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14354	Uint16	Relay 6 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14355	Uint16	Relay 6 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14356	Uint16	Relay 6 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14357	Uint16	Relay 6 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14358	Uint16	Relay 6 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
14359	Uint16	Relay 6 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
14360	Uint16	Relay 6 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
14361	Uint16	Relay 6 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
14362	Uint16	Relay 6 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
14363	Uint16	Relay 6 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
14364	Uint16	Relay 6 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
14365	Uint16	Relay 6 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
14366	Uint16	Relay 6 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
14367	Uint16	Relay 6 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
14368	Uint16	Relay 6 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
14369	Uint16	Relay 6 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
14374	Uint16	Relay 6 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
14375	Uint16	Relay 6 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14500	Uint16	Relay 7 - DI1	0: Not Selected 1: Unlatched 2: Latched
14501	Uint16	Relay 7 - DI2	0: Not Selected 1: Unlatched 2: Latched
14502	Uint16	Relay 7 - DI3	0: Not Selected 1: Unlatched 2: Latched
14503	Uint16	Relay 7 - DI4	0: Not Selected 1: Unlatched 2: Latched
14504	Uint16	Relay 7 - DI5	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14505	Uint16	Relay 7 - DI6	0: Not Selected 1: Unlatched 2: Latched
14506	Uint16	Relay 7 - DI7	0: Not Selected 1: Unlatched 2: Latched
14507	Uint16	Relay 7 - DI8	0: Not Selected 1: Unlatched 2: Latched
14508	Uint16	Relay 7 - DI9	0: Not Selected 1: Unlatched 2: Latched
14509	Uint16	Relay 7 - DI10	0: Not Selected 1: Unlatched 2: Latched
14510	Uint16	Relay 7 - DI11	0: Not Selected 1: Unlatched 2: Latched
14511	Uint16	Relay 7 - DI12	0: Not Selected 1: Unlatched 2: Latched
14512	Uint16	Relay 7 - DI13	0: Not Selected 1: Unlatched 2: Latched
14513	Uint16	Relay 7 - DI14	0: Not Selected 1: Unlatched 2: Latched
14514	Uint16	Relay 7 - DI15	0: Not Selected 1: Unlatched 2: Latched
14515	Uint16	Relay 7 - DI16	0: Not Selected 1: Unlatched 2: Latched
14517	Uint16	Relay 7 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
14518	Uint16	Relay 7 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
14519	Uint16	Relay 7 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
14520	Uint16	Relay 7 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
14521	Uint16	Relay 7 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
14522	Uint16	Relay 7 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
14523	Uint16	Relay 7 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
14524	Uint16	Relay 7 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
14525	Uint16	Relay 7 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched
14526	Uint16	Relay 7 - Start IOs >>>	0: Not Selected 1: Unlatched 2: Latched
14527	Uint16	Relay 7 - Start IOs >>>>	0: Not Selected 1: Unlatched 2: Latched
14528	Uint16	Relay 7 - Start REF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14529	Uint16	Relay 7 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14530	Uint16	Relay 7 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14531	Uint16	Relay 7 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
14532	Uint16	Relay 7 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14533	Uint16	Relay 7 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14534	Uint16	Relay 7 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14535	Uint16	Relay 7 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
14536	Uint16	Relay 7 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14537	Uint16	Relay 7 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
14538	Uint16	Relay 7 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
14539	Uint16	Relay 7 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
14540	Uint16	Relay 7 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
14541	Uint16	Relay 7 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
14542	Uint16	Relay 7 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14543	Uint16	Relay 7 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
14544	Uint16	Relay 7 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
14545	Uint16	Relay 7 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
14546	Uint16	Relay 7 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
14547	Uint16	Relay 7 - Start I<	0: Not Selected 1: Unlatched 2: Latched
14548	Uint16	Relay 7 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
14549	Uint16	Relay 7 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
14550	Uint16	Relay 7 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
14551	Uint16	Relay 7 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14552	Uint16	Relay 7 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
14553	Uint16	Relay 7 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
14554	Uint16	Relay 7 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
14555	Uint16	Relay 7 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
14556	Uint16	Relay 7 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
14557	Uint16	Relay 7 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
14558	Uint16	Relay 7 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
14559	Uint16	Relay 7 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
14560	Uint16	Relay 7 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14561	Uint16	Relay 7 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14562	Uint16	Relay 7 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14563	Uint16	Relay 7 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
14564	Uint16	Relay 7 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
14565	Uint16	Relay 7 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
14566	Uint16	Relay 7 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
14567	Uint16	Relay 7 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
14568	Uint16	Relay 7 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
14569	Uint16	Relay 7 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
14570	Uint16	Relay 7 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
14571	Uint16	Relay 7 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
14572	Uint16	Relay 7 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
14573	Uint16	Relay 7 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
14574	Uint16	Relay 7 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14575	Uint16	Relay 7 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14576	Uint16	Relay 7 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14577	Uint16	Relay 7 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14578	Uint16	Relay 7 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14579	Uint16	Relay 7 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
14580	Uint16	Relay 7 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
14581	Uint16	Relay 7 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
14582	Uint16	Relay 7 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
14583	Uint16	Relay 7 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
14584	Uint16	Relay 7 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
14585	Uint16	Relay 7 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
14586	Uint16	Relay 7 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
14587	Uint16	Relay 7 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
14588	Uint16	Relay 7 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
14589	Uint16	Relay 7 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
14590	Uint16	Relay 7 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
14591	Uint16	Relay 7 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
14592	Uint16	Relay 7 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
14593	Uint16	Relay 7 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
14594	Uint16	Relay 7 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
14595	Uint16	Relay 7 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
14596	Uint16	Relay 7 - Trip St1 l>	0: Not Selected 1: Unlatched 2: Latched
14597	Uint16	Relay 7 - Trip St2 l>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14598	Uint16	Relay 7 - Trip I>>	0: Not Selected 1: Unlatched 2: Latched
14599	Uint16	Relay 7 - Trip I>>>	0: Not Selected 1: Unlatched 2: Latched
14600	Uint16	Relay 7 - Trip I0>	0: Not Selected 1: Unlatched 2: Latched
14601	Uint16	Relay 7 - Trip I0>>	0: Not Selected 1: Unlatched 2: Latched
14602	Uint16	Relay 7 - Trip I0>>>	0: Not Selected 1: Unlatched 2: Latched
14603	Uint16	Relay 7 - Trip I0s >	0: Not Selected 1: Unlatched 2: Latched
14604	Uint16	Relay 7 - Trip I0s >>	0: Not Selected 1: Unlatched 2: Latched
14605	Uint16	Relay 7 - Trip I0s >>>	0: Not Selected 1: Unlatched 2: Latched
14606	Uint16	Relay 7 - Trip I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
14607	Uint16	Relay 7 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
14608	Uint16	Relay 7 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14609	Uint16	Relay 7 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14610	Uint16	Relay 7 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
14611	Uint16	Relay 7 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14612	Uint16	Relay 7 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14613	Uint16	Relay 7 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14614	Uint16	Relay 7 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
14615	Uint16	Relay 7 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14616	Uint16	Relay 7 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
14617	Uint16	Relay 7 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
14618	Uint16	Relay 7 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
14619	Uint16	Relay 7 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
14620	Uint16	Relay 7 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14621	Uint16	Relay 7 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14622	Uint16	Relay 7 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
14623	Uint16	Relay 7 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
14624	Uint16	Relay 7 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
14625	Uint16	Relay 7 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
14626	Uint16	Relay 7 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
14627	Uint16	Relay 7 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
14628	Uint16	Relay 7 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
14629	Uint16	Relay 7 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
14630	Uint16	Relay 7 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
14631	Uint16	Relay 7 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
14632	Uint16	Relay 7 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
14633	Uint16	Relay 7 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
14634	Uint16	Relay 7 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
14635	Uint16	Relay 7 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
14636	Uint16	Relay 7 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
14637	Uint16	Relay 7 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
14638	Uint16	Relay 7 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
14639	Uint16	Relay 7 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14640	Uint16	Relay 7 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14641	Uint16	Relay 7 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14642	Uint16	Relay 7 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
14643	Uint16	Relay 7 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14644	Uint16	Relay 7 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
14645	Uint16	Relay 7 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
14646	Uint16	Relay 7 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
14647	Uint16	Relay 7 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
14648	Uint16	Relay 7 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
14649	Uint16	Relay 7 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
14650	Uint16	Relay 7 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
14651	Uint16	Relay 7 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
14652	Uint16	Relay 7 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
14653	Uint16	Relay 7 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
14654	Uint16	Relay 7 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14655	Uint16	Relay 7 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14656	Uint16	Relay 7 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14657	Uint16	Relay 7 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14658	Uint16	Relay 7 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
14659	Uint16	Relay 7 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
14660	Uint16	Relay 7 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
14661	Uint16	Relay 7 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
14662	Uint16	Relay 7 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
14663	Uint16	Relay 7 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
14664	Uint16	Relay 7 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
14665	Uint16	Relay 7 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
14666	Uint16	Relay 7 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14667	Uint16	Relay 7 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
14668	Uint16	Relay 7 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
14669	Uint16	Relay 7 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
14674	Uint16	Relay 7 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
14675	Uint16	Relay 7 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14800	Uint16	Relay 8 - DI1	0: Not Selected 1: Unlatched 2: Latched
14801	Uint16	Relay 8 - DI2	0: Not Selected 1: Unlatched 2: Latched
14802	Uint16	Relay 8 - DI3	0: Not Selected 1: Unlatched 2: Latched
14803	Uint16	Relay 8 - DI4	0: Not Selected 1: Unlatched 2: Latched
14804	Uint16	Relay 8 - DI5	0: Not Selected 1: Unlatched 2: Latched
14805	Uint16	Relay 8 - DI6	0: Not Selected 1: Unlatched 2: Latched
14806	Uint16	Relay 8 - DI7	0: Not Selected 1: Unlatched 2: Latched
14807	Uint16	Relay 8 - DI8	0: Not Selected 1: Unlatched 2: Latched
14808	Uint16	Relay 8 - DI9	0: Not Selected 1: Unlatched 2: Latched
14809	Uint16	Relay 8 - DI10	0: Not Selected 1: Unlatched 2: Latched
14810	Uint16	Relay 8 - DI11	0: Not Selected 1: Unlatched 2: Latched
14811	Uint16	Relay 8 - DI12	0: Not Selected 1: Unlatched 2: Latched
14812	Uint16	Relay 8 - DI13	0: Not Selected 1: Unlatched 2: Latched
14813	Uint16	Relay 8 - DI14	0: Not Selected 1: Unlatched 2: Latched
14814	Uint16	Relay 8 - DI15	0: Not Selected 1: Unlatched 2: Latched
14815	Uint16	Relay 8 - DI16	0: Not Selected 1: Unlatched 2: Latched
14817	Uint16	Relay 8 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
14818	Uint16	Relay 8 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14819	Uint16	Relay 8 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
14820	Uint16	Relay 8 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
14821	Uint16	Relay 8 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
14822	Uint16	Relay 8 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
14823	Uint16	Relay 8 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
14824	Uint16	Relay 8 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
14825	Uint16	Relay 8 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
14826	Uint16	Relay 8 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
14827	Uint16	Relay 8 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
14828	Uint16	Relay 8 - Start REF	0: Not Selected 1: Unlatched 2: Latched
14829	Uint16	Relay 8 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14830	Uint16	Relay 8 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14831	Uint16	Relay 8 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
14832	Uint16	Relay 8 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14833	Uint16	Relay 8 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14834	Uint16	Relay 8 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14835	Uint16	Relay 8 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
14836	Uint16	Relay 8 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14837	Uint16	Relay 8 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
14838	Uint16	Relay 8 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
14839	Uint16	Relay 8 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
14840	Uint16	Relay 8 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
14841	Uint16	Relay 8 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14842	Uint16	Relay 8 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14843	Uint16	Relay 8 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
14844	Uint16	Relay 8 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
14845	Uint16	Relay 8 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
14846	Uint16	Relay 8 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
14847	Uint16	Relay 8 - Start I<	0: Not Selected 1: Unlatched 2: Latched
14848	Uint16	Relay 8 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
14849	Uint16	Relay 8 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
14850	Uint16	Relay 8 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
14851	Uint16	Relay 8 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
14852	Uint16	Relay 8 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
14853	Uint16	Relay 8 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
14854	Uint16	Relay 8 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
14855	Uint16	Relay 8 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
14856	Uint16	Relay 8 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
14857	Uint16	Relay 8 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
14858	Uint16	Relay 8 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
14859	Uint16	Relay 8 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
14860	Uint16	Relay 8 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14861	Uint16	Relay 8 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14862	Uint16	Relay 8 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14863	Uint16	Relay 8 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
14864	Uint16	Relay 8 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14865	Uint16	Relay 8 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
14866	Uint16	Relay 8 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
14867	Uint16	Relay 8 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
14868	Uint16	Relay 8 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
14869	Uint16	Relay 8 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
14870	Uint16	Relay 8 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
14871	Uint16	Relay 8 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
14872	Uint16	Relay 8 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
14873	Uint16	Relay 8 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
14874	Uint16	Relay 8 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
14875	Uint16	Relay 8 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14876	Uint16	Relay 8 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14877	Uint16	Relay 8 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14878	Uint16	Relay 8 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14879	Uint16	Relay 8 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
14880	Uint16	Relay 8 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
14881	Uint16	Relay 8 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
14882	Uint16	Relay 8 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
14883	Uint16	Relay 8 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
14884	Uint16	Relay 8 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
14885	Uint16	Relay 8 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
14886	Uint16	Relay 8 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
14887	Uint16	Relay 8 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14888	Uint16	Relay 8 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
14889	Uint16	Relay 8 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
14890	Uint16	Relay 8 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
14891	Uint16	Relay 8 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
14892	Uint16	Relay 8 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
14893	Uint16	Relay 8 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
14894	Uint16	Relay 8 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
14895	Uint16	Relay 8 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
14896	Uint16	Relay 8 - Trip St1 I>	0: Not Selected 1: Unlatched 2: Latched
14897	Uint16	Relay 8 - Trip St2 I>	0: Not Selected 1: Unlatched 2: Latched
14898	Uint16	Relay 8 - Trip I>>	0: Not Selected 1: Unlatched 2: Latched
14899	Uint16	Relay 8 - Trip I>>>	0: Not Selected 1: Unlatched 2: Latched
14900	Uint16	Relay 8 - Trip I0>	0: Not Selected 1: Unlatched 2: Latched
14901	Uint16	Relay 8 - Trip I0>>	0: Not Selected 1: Unlatched 2: Latched
14902	Uint16	Relay 8 - Trip I0>>>	0: Not Selected 1: Unlatched 2: Latched
14903	Uint16	Relay 8 - Trip I0s >	0: Not Selected 1: Unlatched 2: Latched
14904	Uint16	Relay 8 - Trip I0s >>	0: Not Selected 1: Unlatched 2: Latched
14905	Uint16	Relay 8 - Trip I0s >>>	0: Not Selected 1: Unlatched 2: Latched
14906	Uint16	Relay 8 - Trip I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
14907	Uint16	Relay 8 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
14908	Uint16	Relay 8 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14909	Uint16	Relay 8 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
14910	Uint16	Relay 8 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14911	Uint16	Relay 8 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14912	Uint16	Relay 8 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14913	Uint16	Relay 8 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
14914	Uint16	Relay 8 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
14915	Uint16	Relay 8 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
14916	Uint16	Relay 8 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
14917	Uint16	Relay 8 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
14918	Uint16	Relay 8 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
14919	Uint16	Relay 8 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
14920	Uint16	Relay 8 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
14921	Uint16	Relay 8 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
14922	Uint16	Relay 8 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
14923	Uint16	Relay 8 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
14924	Uint16	Relay 8 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
14925	Uint16	Relay 8 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
14926	Uint16	Relay 8 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
14927	Uint16	Relay 8 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
14928	Uint16	Relay 8 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
14929	Uint16	Relay 8 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
14930	Uint16	Relay 8 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
14931	Uint16	Relay 8 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
14932	Uint16	Relay 8 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
14933	Uint16	Relay 8 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14934	Uint16	Relay 8 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
14935	Uint16	Relay 8 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
14936	Uint16	Relay 8 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
14937	Uint16	Relay 8 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
14938	Uint16	Relay 8 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
14939	Uint16	Relay 8 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14940	Uint16	Relay 8 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14941	Uint16	Relay 8 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
14942	Uint16	Relay 8 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
14943	Uint16	Relay 8 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
14944	Uint16	Relay 8 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
14945	Uint16	Relay 8 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
14946	Uint16	Relay 8 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
14947	Uint16	Relay 8 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
14948	Uint16	Relay 8 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
14949	Uint16	Relay 8 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
14950	Uint16	Relay 8 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
14951	Uint16	Relay 8 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
14952	Uint16	Relay 8 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
14953	Uint16	Relay 8 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
14954	Uint16	Relay 8 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14955	Uint16	Relay 8 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14956	Uint16	Relay 8 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
14957	Uint16	Relay 8 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
14958	Uint16	Relay 8 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
14959	Uint16	Relay 8 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
14960	Uint16	Relay 8 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
14961	Uint16	Relay 8 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
14962	Uint16	Relay 8 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
14963	Uint16	Relay 8 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
14964	Uint16	Relay 8 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
14965	Uint16	Relay 8 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
14966	Uint16	Relay 8 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
14967	Uint16	Relay 8 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
14968	Uint16	Relay 8 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
14969	Uint16	Relay 8 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
14974	Uint16	Relay 8 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
14975	Uint16	Relay 8 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15100	Uint16	Relay 9 - DI1	0: Not Selected 1: Unlatched 2: Latched
15101	Uint16	Relay 9 - DI2	0: Not Selected 1: Unlatched 2: Latched
15102	Uint16	Relay 9 - DI3	0: Not Selected 1: Unlatched 2: Latched
15103	Uint16	Relay 9 - DI4	0: Not Selected 1: Unlatched 2: Latched
15104	Uint16	Relay 9 - DI5	0: Not Selected 1: Unlatched 2: Latched
15105	Uint16	Relay 9 - DI6	0: Not Selected 1: Unlatched 2: Latched
15106	Uint16	Relay 9 - DI7	0: Not Selected 1: Unlatched 2: Latched
15107	Uint16	Relay 9 - DI8	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15108	Uint16	Relay 9 - DI9	0: Not Selected 1: Unlatched 2: Latched
15109	Uint16	Relay 9 - DI10	0: Not Selected 1: Unlatched 2: Latched
15110	Uint16	Relay 9 - DI11	0: Not Selected 1: Unlatched 2: Latched
15111	Uint16	Relay 9 - DI12	0: Not Selected 1: Unlatched 2: Latched
15112	Uint16	Relay 9 - DI13	0: Not Selected 1: Unlatched 2: Latched
15113	Uint16	Relay 9 - DI14	0: Not Selected 1: Unlatched 2: Latched
15114	Uint16	Relay 9 - DI15	0: Not Selected 1: Unlatched 2: Latched
15115	Uint16	Relay 9 - DI16	0: Not Selected 1: Unlatched 2: Latched
15117	Uint16	Relay 9 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
15118	Uint16	Relay 9 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
15119	Uint16	Relay 9 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
15120	Uint16	Relay 9 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
15121	Uint16	Relay 9 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
15122	Uint16	Relay 9 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
15123	Uint16	Relay 9 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
15124	Uint16	Relay 9 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
15125	Uint16	Relay 9 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched
15126	Uint16	Relay 9 - Start IOs >>>	0: Not Selected 1: Unlatched 2: Latched
15127	Uint16	Relay 9 - Start IOs >>>>	0: Not Selected 1: Unlatched 2: Latched
15128	Uint16	Relay 9 - Start REF	0: Not Selected 1: Unlatched 2: Latched
15129	Uint16	Relay 9 - Start St1 IO> Dir	0: Not Selected 1: Unlatched 2: Latched
15130	Uint16	Relay 9 - Start St2 IO> Dir	0: Not Selected 1: Unlatched 2: Latched
15131	Uint16	Relay 9 - Start IO>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15132	Uint16	Relay 9 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15133	Uint16	Relay 9 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15134	Uint16	Relay 9 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15135	Uint16	Relay 9 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
15136	Uint16	Relay 9 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15137	Uint16	Relay 9 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
15138	Uint16	Relay 9 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
15139	Uint16	Relay 9 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
15140	Uint16	Relay 9 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
15141	Uint16	Relay 9 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
15142	Uint16	Relay 9 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15143	Uint16	Relay 9 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
15144	Uint16	Relay 9 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
15145	Uint16	Relay 9 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
15146	Uint16	Relay 9 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
15147	Uint16	Relay 9 - Start I<	0: Not Selected 1: Unlatched 2: Latched
15148	Uint16	Relay 9 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
15149	Uint16	Relay 9 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
15150	Uint16	Relay 9 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
15151	Uint16	Relay 9 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
15152	Uint16	Relay 9 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
15153	Uint16	Relay 9 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
15154	Uint16	Relay 9 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15155	Uint16	Relay 9 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
15156	Uint16	Relay 9 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
15157	Uint16	Relay 9 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
15158	Uint16	Relay 9 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
15159	Uint16	Relay 9 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
15160	Uint16	Relay 9 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15161	Uint16	Relay 9 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15162	Uint16	Relay 9 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15163	Uint16	Relay 9 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
15164	Uint16	Relay 9 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
15165	Uint16	Relay 9 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
15166	Uint16	Relay 9 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
15167	Uint16	Relay 9 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
15168	Uint16	Relay 9 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
15169	Uint16	Relay 9 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
15170	Uint16	Relay 9 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
15171	Uint16	Relay 9 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
15172	Uint16	Relay 9 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
15173	Uint16	Relay 9 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
15174	Uint16	Relay 9 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
15175	Uint16	Relay 9 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15176	Uint16	Relay 9 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15177	Uint16	Relay 9 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15178	Uint16	Relay 9 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15179	Uint16	Relay 9 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
15180	Uint16	Relay 9 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
15181	Uint16	Relay 9 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
15182	Uint16	Relay 9 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
15183	Uint16	Relay 9 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
15184	Uint16	Relay 9 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
15185	Uint16	Relay 9 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
15186	Uint16	Relay 9 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
15187	Uint16	Relay 9 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
15188	Uint16	Relay 9 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
15189	Uint16	Relay 9 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
15190	Uint16	Relay 9 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
15191	Uint16	Relay 9 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
15192	Uint16	Relay 9 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
15193	Uint16	Relay 9 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
15194	Uint16	Relay 9 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
15195	Uint16	Relay 9 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
15196	Uint16	Relay 9 - Trip St1 I>	0: Not Selected 1: Unlatched 2: Latched
15197	Uint16	Relay 9 - Trip St2 I>	0: Not Selected 1: Unlatched 2: Latched
15198	Uint16	Relay 9 - Trip I>>	0: Not Selected 1: Unlatched 2: Latched
15199	Uint16	Relay 9 - Trip I>>>	0: Not Selected 1: Unlatched 2: Latched
15200	Uint16	Relay 9 - Trip I0>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15201	Uint16	Relay 9 - Trip I0>>	0: Not Selected 1: Unlatched 2: Latched
15202	Uint16	Relay 9 - Trip I0>>>	0: Not Selected 1: Unlatched 2: Latched
15203	Uint16	Relay 9 - Trip I0s >	0: Not Selected 1: Unlatched 2: Latched
15204	Uint16	Relay 9 - Trip I0s >>	0: Not Selected 1: Unlatched 2: Latched
15205	Uint16	Relay 9 - Trip I0s >>>	0: Not Selected 1: Unlatched 2: Latched
15206	Uint16	Relay 9 - Trip I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
15207	Uint16	Relay 9 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
15208	Uint16	Relay 9 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
15209	Uint16	Relay 9 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
15210	Uint16	Relay 9 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
15211	Uint16	Relay 9 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15212	Uint16	Relay 9 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15213	Uint16	Relay 9 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15214	Uint16	Relay 9 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
15215	Uint16	Relay 9 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15216	Uint16	Relay 9 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
15217	Uint16	Relay 9 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
15218	Uint16	Relay 9 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
15219	Uint16	Relay 9 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
15220	Uint16	Relay 9 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
15221	Uint16	Relay 9 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15222	Uint16	Relay 9 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
15223	Uint16	Relay 9 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15224	Uint16	Relay 9 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
15225	Uint16	Relay 9 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
15226	Uint16	Relay 9 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
15227	Uint16	Relay 9 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
15228	Uint16	Relay 9 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
15229	Uint16	Relay 9 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
15230	Uint16	Relay 9 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
15231	Uint16	Relay 9 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
15232	Uint16	Relay 9 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
15233	Uint16	Relay 9 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
15234	Uint16	Relay 9 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
15235	Uint16	Relay 9 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
15236	Uint16	Relay 9 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
15237	Uint16	Relay 9 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
15238	Uint16	Relay 9 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
15239	Uint16	Relay 9 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15240	Uint16	Relay 9 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15241	Uint16	Relay 9 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15242	Uint16	Relay 9 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
15243	Uint16	Relay 9 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
15244	Uint16	Relay 9 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
15245	Uint16	Relay 9 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
15246	Uint16	Relay 9 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15247	Uint16	Relay 9 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
15248	Uint16	Relay 9 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
15249	Uint16	Relay 9 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
15250	Uint16	Relay 9 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
15251	Uint16	Relay 9 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
15252	Uint16	Relay 9 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
15253	Uint16	Relay 9 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
15254	Uint16	Relay 9 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15255	Uint16	Relay 9 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15256	Uint16	Relay 9 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15257	Uint16	Relay 9 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15258	Uint16	Relay 9 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
15259	Uint16	Relay 9 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
15260	Uint16	Relay 9 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
15261	Uint16	Relay 9 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
15262	Uint16	Relay 9 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
15263	Uint16	Relay 9 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
15264	Uint16	Relay 9 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
15265	Uint16	Relay 9 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
15266	Uint16	Relay 9 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
15267	Uint16	Relay 9 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
15268	Uint16	Relay 9 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
15269	Uint16	Relay 9 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15274	Uint16	Relay 9 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
15275	Uint16	Relay 9 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15400	Uint16	Relay 10 - DI1	0: Not Selected 1: Unlatched 2: Latched
15401	Uint16	Relay 10 - DI2	0: Not Selected 1: Unlatched 2: Latched
15402	Uint16	Relay 10 - DI3	0: Not Selected 1: Unlatched 2: Latched
15403	Uint16	Relay 10 - DI4	0: Not Selected 1: Unlatched 2: Latched
15404	Uint16	Relay 10 - DI5	0: Not Selected 1: Unlatched 2: Latched
15405	Uint16	Relay 10 - DI6	0: Not Selected 1: Unlatched 2: Latched
15406	Uint16	Relay 10 - DI7	0: Not Selected 1: Unlatched 2: Latched
15407	Uint16	Relay 10 - DI8	0: Not Selected 1: Unlatched 2: Latched
15408	Uint16	Relay 10 - DI9	0: Not Selected 1: Unlatched 2: Latched
15409	Uint16	Relay 10 - DI10	0: Not Selected 1: Unlatched 2: Latched
15410	Uint16	Relay 10 - DI11	0: Not Selected 1: Unlatched 2: Latched
15411	Uint16	Relay 10 - DI12	0: Not Selected 1: Unlatched 2: Latched
15412	Uint16	Relay 10 - DI13	0: Not Selected 1: Unlatched 2: Latched
15413	Uint16	Relay 10 - DI14	0: Not Selected 1: Unlatched 2: Latched
15414	Uint16	Relay 10 - DI15	0: Not Selected 1: Unlatched 2: Latched
15415	Uint16	Relay 10 - DI16	0: Not Selected 1: Unlatched 2: Latched
15417	Uint16	Relay 10 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
15418	Uint16	Relay 10 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
15419	Uint16	Relay 10 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
15420	Uint16	Relay 10 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
15421	Uint16	Relay 10 - Start I0>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15422	Uint16	Relay 10 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
15423	Uint16	Relay 10 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
15424	Uint16	Relay 10 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
15425	Uint16	Relay 10 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
15426	Uint16	Relay 10 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
15427	Uint16	Relay 10 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
15428	Uint16	Relay 10 - Start REF	0: Not Selected 1: Unlatched 2: Latched
15429	Uint16	Relay 10 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
15430	Uint16	Relay 10 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
15431	Uint16	Relay 10 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
15432	Uint16	Relay 10 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15433	Uint16	Relay 10 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15434	Uint16	Relay 10 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15435	Uint16	Relay 10 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
15436	Uint16	Relay 10 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15437	Uint16	Relay 10 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
15438	Uint16	Relay 10 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
15439	Uint16	Relay 10 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
15440	Uint16	Relay 10 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
15441	Uint16	Relay 10 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
15442	Uint16	Relay 10 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15443	Uint16	Relay 10 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
15444	Uint16	Relay 10 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15445	Uint16	Relay 10 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
15446	Uint16	Relay 10 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
15447	Uint16	Relay 10 - Start I<	0: Not Selected 1: Unlatched 2: Latched
15448	Uint16	Relay 10 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
15449	Uint16	Relay 10 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
15450	Uint16	Relay 10 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
15451	Uint16	Relay 10 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
15452	Uint16	Relay 10 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
15453	Uint16	Relay 10 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
15454	Uint16	Relay 10 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
15455	Uint16	Relay 10 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
15456	Uint16	Relay 10 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
15457	Uint16	Relay 10 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
15458	Uint16	Relay 10 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
15459	Uint16	Relay 10 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
15460	Uint16	Relay 10 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15461	Uint16	Relay 10 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15462	Uint16	Relay 10 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15463	Uint16	Relay 10 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
15464	Uint16	Relay 10 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
15465	Uint16	Relay 10 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
15466	Uint16	Relay 10 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
15467	Uint16	Relay 10 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15468	Uint16	Relay 10 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
15469	Uint16	Relay 10 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
15470	Uint16	Relay 10 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
15471	Uint16	Relay 10 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
15472	Uint16	Relay 10 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
15473	Uint16	Relay 10 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
15474	Uint16	Relay 10 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
15475	Uint16	Relay 10 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15476	Uint16	Relay 10 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15477	Uint16	Relay 10 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15478	Uint16	Relay 10 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15479	Uint16	Relay 10 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
15480	Uint16	Relay 10 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
15481	Uint16	Relay 10 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
15482	Uint16	Relay 10 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
15483	Uint16	Relay 10 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
15484	Uint16	Relay 10 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
15485	Uint16	Relay 10 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
15486	Uint16	Relay 10 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
15487	Uint16	Relay 10 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
15488	Uint16	Relay 10 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
15489	Uint16	Relay 10 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
15490	Uint16	Relay 10 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15491	Uint16	Relay 10 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
15492	Uint16	Relay 10 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
15493	Uint16	Relay 10 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
15494	Uint16	Relay 10 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
15495	Uint16	Relay 10 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
15496	Uint16	Relay 10 - Trip St1 l>	0: Not Selected 1: Unlatched 2: Latched
15497	Uint16	Relay 10 - Trip St2 l>	0: Not Selected 1: Unlatched 2: Latched
15498	Uint16	Relay 10 - Trip l>>	0: Not Selected 1: Unlatched 2: Latched
15499	Uint16	Relay 10 - Trip l>>>	0: Not Selected 1: Unlatched 2: Latched
15500	Uint16	Relay 10 - Trip lO>	0: Not Selected 1: Unlatched 2: Latched
15501	Uint16	Relay 10 - Trip lO>>	0: Not Selected 1: Unlatched 2: Latched
15502	Uint16	Relay 10 - Trip lO>>>	0: Not Selected 1: Unlatched 2: Latched
15503	Uint16	Relay 10 - Trip lOs >	0: Not Selected 1: Unlatched 2: Latched
15504	Uint16	Relay 10 - Trip lOs >>	0: Not Selected 1: Unlatched 2: Latched
15505	Uint16	Relay 10 - Trip lOs >>>	0: Not Selected 1: Unlatched 2: Latched
15506	Uint16	Relay 10 - Trip lOs >>>>	0: Not Selected 1: Unlatched 2: Latched
15507	Uint16	Relay 10 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
15508	Uint16	Relay 10 - Trip St1 lO> Dir	0: Not Selected 1: Unlatched 2: Latched
15509	Uint16	Relay 10 - Trip St2 lO> Dir	0: Not Selected 1: Unlatched 2: Latched
15510	Uint16	Relay 10 - Trip lO>> Dir	0: Not Selected 1: Unlatched 2: Latched
15511	Uint16	Relay 10 - Trip lO>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15512	Uint16	Relay 10 - Trip St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
15513	Uint16	Relay 10 - Trip St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15514	Uint16	Relay 10 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
15515	Uint16	Relay 10 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15516	Uint16	Relay 10 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
15517	Uint16	Relay 10 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
15518	Uint16	Relay 10 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
15519	Uint16	Relay 10 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
15520	Uint16	Relay 10 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
15521	Uint16	Relay 10 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15522	Uint16	Relay 10 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
15523	Uint16	Relay 10 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
15524	Uint16	Relay 10 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
15525	Uint16	Relay 10 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
15526	Uint16	Relay 10 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
15527	Uint16	Relay 10 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
15528	Uint16	Relay 10 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
15529	Uint16	Relay 10 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
15530	Uint16	Relay 10 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
15531	Uint16	Relay 10 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
15532	Uint16	Relay 10 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
15533	Uint16	Relay 10 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
15534	Uint16	Relay 10 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
15535	Uint16	Relay 10 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
15536	Uint16	Relay 10 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15537	Uint16	Relay 10 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
15538	Uint16	Relay 10 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
15539	Uint16	Relay 10 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15540	Uint16	Relay 10 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15541	Uint16	Relay 10 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15542	Uint16	Relay 10 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
15543	Uint16	Relay 10 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
15544	Uint16	Relay 10 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
15545	Uint16	Relay 10 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
15546	Uint16	Relay 10 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
15547	Uint16	Relay 10 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
15548	Uint16	Relay 10 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
15549	Uint16	Relay 10 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
15550	Uint16	Relay 10 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
15551	Uint16	Relay 10 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
15552	Uint16	Relay 10 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
15553	Uint16	Relay 10 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
15554	Uint16	Relay 10 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15555	Uint16	Relay 10 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15556	Uint16	Relay 10 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15557	Uint16	Relay 10 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15558	Uint16	Relay 10 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
15559	Uint16	Relay 10 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15560	Uint16	Relay 10 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
15561	Uint16	Relay 10 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
15562	Uint16	Relay 10 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
15563	Uint16	Relay 10 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
15564	Uint16	Relay 10 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
15565	Uint16	Relay 10 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
15566	Uint16	Relay 10 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
15567	Uint16	Relay 10 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
15568	Uint16	Relay 10 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
15569	Uint16	Relay 10 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
15574	Uint16	Relay 10 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
15575	Uint16	Relay 10 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15700	Uint16	Relay 11 - DI1	0: Not Selected 1: Unlatched 2: Latched
15701	Uint16	Relay 11 - DI2	0: Not Selected 1: Unlatched 2: Latched
15702	Uint16	Relay 11 - DI3	0: Not Selected 1: Unlatched 2: Latched
15703	Uint16	Relay 11 - DI4	0: Not Selected 1: Unlatched 2: Latched
15704	Uint16	Relay 11 - DI5	0: Not Selected 1: Unlatched 2: Latched
15705	Uint16	Relay 11 - DI6	0: Not Selected 1: Unlatched 2: Latched
15706	Uint16	Relay 11 - DI7	0: Not Selected 1: Unlatched 2: Latched
15707	Uint16	Relay 11 - DI8	0: Not Selected 1: Unlatched 2: Latched
15708	Uint16	Relay 11 - DI9	0: Not Selected 1: Unlatched 2: Latched
15709	Uint16	Relay 11 - DI10	0: Not Selected 1: Unlatched 2: Latched
15710	Uint16	Relay 11 - DI11	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15711	Uint16	Relay 11 - DI12	0: Not Selected 1: Unlatched 2: Latched
15712	Uint16	Relay 11 - DI13	0: Not Selected 1: Unlatched 2: Latched
15713	Uint16	Relay 11 - DI14	0: Not Selected 1: Unlatched 2: Latched
15714	Uint16	Relay 11 - DI15	0: Not Selected 1: Unlatched 2: Latched
15715	Uint16	Relay 11 - DI16	0: Not Selected 1: Unlatched 2: Latched
15717	Uint16	Relay 11 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
15718	Uint16	Relay 11 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
15719	Uint16	Relay 11 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
15720	Uint16	Relay 11 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
15721	Uint16	Relay 11 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
15722	Uint16	Relay 11 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
15723	Uint16	Relay 11 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
15724	Uint16	Relay 11 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
15725	Uint16	Relay 11 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
15726	Uint16	Relay 11 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
15727	Uint16	Relay 11 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
15728	Uint16	Relay 11 - Start REF	0: Not Selected 1: Unlatched 2: Latched
15729	Uint16	Relay 11 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
15730	Uint16	Relay 11 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
15731	Uint16	Relay 11 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
15732	Uint16	Relay 11 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15733	Uint16	Relay 11 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15734	Uint16	Relay 11 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15735	Uint16	Relay 11 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
15736	Uint16	Relay 11 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15737	Uint16	Relay 11 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
15738	Uint16	Relay 11 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
15739	Uint16	Relay 11 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
15740	Uint16	Relay 11 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
15741	Uint16	Relay 11 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
15742	Uint16	Relay 11 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15743	Uint16	Relay 11 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
15744	Uint16	Relay 11 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
15745	Uint16	Relay 11 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
15746	Uint16	Relay 11 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
15747	Uint16	Relay 11 - Start I<	0: Not Selected 1: Unlatched 2: Latched
15748	Uint16	Relay 11 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
15749	Uint16	Relay 11 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
15750	Uint16	Relay 11 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
15751	Uint16	Relay 11 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
15752	Uint16	Relay 11 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
15753	Uint16	Relay 11 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
15754	Uint16	Relay 11 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
15755	Uint16	Relay 11 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
15756	Uint16	Relay 11 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
15757	Uint16	Relay 11 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15758	Uint16	Relay 11 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
15759	Uint16	Relay 11 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
15760	Uint16	Relay 11 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15761	Uint16	Relay 11 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15762	Uint16	Relay 11 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15763	Uint16	Relay 11 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
15764	Uint16	Relay 11 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
15765	Uint16	Relay 11 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
15766	Uint16	Relay 11 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
15767	Uint16	Relay 11 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
15768	Uint16	Relay 11 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
15769	Uint16	Relay 11 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
15770	Uint16	Relay 11 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched
15771	Uint16	Relay 11 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
15772	Uint16	Relay 11 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
15773	Uint16	Relay 11 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
15774	Uint16	Relay 11 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
15775	Uint16	Relay 11 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15776	Uint16	Relay 11 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15777	Uint16	Relay 11 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15778	Uint16	Relay 11 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15779	Uint16	Relay 11 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
15780	Uint16	Relay 11 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15781	Uint16	Relay 11 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
15782	Uint16	Relay 11 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
15783	Uint16	Relay 11 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
15784	Uint16	Relay 11 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
15785	Uint16	Relay 11 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
15786	Uint16	Relay 11 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
15787	Uint16	Relay 11 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
15788	Uint16	Relay 11 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
15789	Uint16	Relay 11 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
15790	Uint16	Relay 11 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
15791	Uint16	Relay 11 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
15792	Uint16	Relay 11 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
15793	Uint16	Relay 11 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched
15794	Uint16	Relay 11 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
15795	Uint16	Relay 11 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
15796	Uint16	Relay 11 - Trip St1 l>	0: Not Selected 1: Unlatched 2: Latched
15797	Uint16	Relay 11 - Trip St2 l>	0: Not Selected 1: Unlatched 2: Latched
15798	Uint16	Relay 11 - Trip l>>	0: Not Selected 1: Unlatched 2: Latched
15799	Uint16	Relay 11 - Trip l>>>	0: Not Selected 1: Unlatched 2: Latched
15800	Uint16	Relay 11 - Trip lO>	0: Not Selected 1: Unlatched 2: Latched
15801	Uint16	Relay 11 - Trip lO>>	0: Not Selected 1: Unlatched 2: Latched
15802	Uint16	Relay 11 - Trip lO>>>	0: Not Selected 1: Unlatched 2: Latched
15803	Uint16	Relay 11 - Trip lOs >	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15804	Uint16	Relay 11 - Trip I0s >>	0: Not Selected 1: Unlatched 2: Latched
15805	Uint16	Relay 11 - Trip I0s >>>	0: Not Selected 1: Unlatched 2: Latched
15806	Uint16	Relay 11 - Trip I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
15807	Uint16	Relay 11 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
15808	Uint16	Relay 11 - Trip St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
15809	Uint16	Relay 11 - Trip St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
15810	Uint16	Relay 11 - Trip I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
15811	Uint16	Relay 11 - Trip I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15812	Uint16	Relay 11 - Trip St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15813	Uint16	Relay 11 - Trip St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
15814	Uint16	Relay 11 - Trip I>> Dir	0: Not Selected 1: Unlatched 2: Latched
15815	Uint16	Relay 11 - Trip I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
15816	Uint16	Relay 11 - Trip I2>	0: Not Selected 1: Unlatched 2: Latched
15817	Uint16	Relay 11 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
15818	Uint16	Relay 11 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
15819	Uint16	Relay 11 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
15820	Uint16	Relay 11 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
15821	Uint16	Relay 11 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
15822	Uint16	Relay 11 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
15823	Uint16	Relay 11 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
15824	Uint16	Relay 11 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
15825	Uint16	Relay 11 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
15826	Uint16	Relay 11 - Trip I<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15827	Uint16	Relay 11 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
15828	Uint16	Relay 11 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
15829	Uint16	Relay 11 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
15830	Uint16	Relay 11 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
15831	Uint16	Relay 11 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
15832	Uint16	Relay 11 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
15833	Uint16	Relay 11 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
15834	Uint16	Relay 11 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
15835	Uint16	Relay 11 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
15836	Uint16	Relay 11 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
15837	Uint16	Relay 11 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
15838	Uint16	Relay 11 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
15839	Uint16	Relay 11 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15840	Uint16	Relay 11 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15841	Uint16	Relay 11 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
15842	Uint16	Relay 11 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
15843	Uint16	Relay 11 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
15844	Uint16	Relay 11 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
15845	Uint16	Relay 11 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
15846	Uint16	Relay 11 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
15847	Uint16	Relay 11 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
15848	Uint16	Relay 11 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
15849	Uint16	Relay 11 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
15850	Uint16	Relay 11 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
15851	Uint16	Relay 11 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
15852	Uint16	Relay 11 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
15853	Uint16	Relay 11 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
15854	Uint16	Relay 11 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15855	Uint16	Relay 11 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15856	Uint16	Relay 11 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15857	Uint16	Relay 11 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
15858	Uint16	Relay 11 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
15859	Uint16	Relay 11 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
15860	Uint16	Relay 11 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
15861	Uint16	Relay 11 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
15862	Uint16	Relay 11 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched
15863	Uint16	Relay 11 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
15864	Uint16	Relay 11 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
15865	Uint16	Relay 11 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
15866	Uint16	Relay 11 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
15867	Uint16	Relay 11 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
15868	Uint16	Relay 11 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
15869	Uint16	Relay 11 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
15874	Uint16	Relay 11 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
15875	Uint16	Relay 11 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
16000	Uint16	Relay 12 - DI1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
16001	Uint16	Relay 12 - DI2	0: Not Selected 1: Unlatched 2: Latched
16002	Uint16	Relay 12 - DI3	0: Not Selected 1: Unlatched 2: Latched
16003	Uint16	Relay 12 - DI4	0: Not Selected 1: Unlatched 2: Latched
16004	Uint16	Relay 12 - DI5	0: Not Selected 1: Unlatched 2: Latched
16005	Uint16	Relay 12 - DI6	0: Not Selected 1: Unlatched 2: Latched
16006	Uint16	Relay 12 - DI7	0: Not Selected 1: Unlatched 2: Latched
16007	Uint16	Relay 12 - DI8	0: Not Selected 1: Unlatched 2: Latched
16008	Uint16	Relay 12 - DI9	0: Not Selected 1: Unlatched 2: Latched
16009	Uint16	Relay 12 - DI10	0: Not Selected 1: Unlatched 2: Latched
16010	Uint16	Relay 12 - DI11	0: Not Selected 1: Unlatched 2: Latched
16011	Uint16	Relay 12 - DI12	0: Not Selected 1: Unlatched 2: Latched
16012	Uint16	Relay 12 - DI13	0: Not Selected 1: Unlatched 2: Latched
16013	Uint16	Relay 12 - DI14	0: Not Selected 1: Unlatched 2: Latched
16014	Uint16	Relay 12 - DI15	0: Not Selected 1: Unlatched 2: Latched
16015	Uint16	Relay 12 - DI16	0: Not Selected 1: Unlatched 2: Latched
16017	Uint16	Relay 12 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
16018	Uint16	Relay 12 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
16019	Uint16	Relay 12 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
16020	Uint16	Relay 12 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
16021	Uint16	Relay 12 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
16022	Uint16	Relay 12 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
16023	Uint16	Relay 12 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
16024	Uint16	Relay 12 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
16025	Uint16	Relay 12 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
16026	Uint16	Relay 12 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
16027	Uint16	Relay 12 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
16028	Uint16	Relay 12 - Start REF	0: Not Selected 1: Unlatched 2: Latched
16029	Uint16	Relay 12 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
16030	Uint16	Relay 12 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
16031	Uint16	Relay 12 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
16032	Uint16	Relay 12 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
16033	Uint16	Relay 12 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
16034	Uint16	Relay 12 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
16035	Uint16	Relay 12 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
16036	Uint16	Relay 12 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
16037	Uint16	Relay 12 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
16038	Uint16	Relay 12 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
16039	Uint16	Relay 12 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
16040	Uint16	Relay 12 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
16041	Uint16	Relay 12 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
16042	Uint16	Relay 12 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
16043	Uint16	Relay 12 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
16044	Uint16	Relay 12 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
16045	Uint16	Relay 12 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
16046	Uint16	Relay 12 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
16047	Uint16	Relay 12 - Start I<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
16048	Uint16	Relay 12 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
16049	Uint16	Relay 12 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
16050	Uint16	Relay 12 - Start St3 V>	0: Not Selected 1: Unlatched 2: Latched
16051	Uint16	Relay 12 - Start St4 V>	0: Not Selected 1: Unlatched 2: Latched
16052	Uint16	Relay 12 - Start St1 V<	0: Not Selected 1: Unlatched 2: Latched
16053	Uint16	Relay 12 - Start St2 V<	0: Not Selected 1: Unlatched 2: Latched
16054	Uint16	Relay 12 - Start St3 V<	0: Not Selected 1: Unlatched 2: Latched
16055	Uint16	Relay 12 - Start St4 V<	0: Not Selected 1: Unlatched 2: Latched
16056	Uint16	Relay 12 - Start REM V<	0: Not Selected 1: Unlatched 2: Latched
16057	Uint16	Relay 12 - Start St1 V0>	0: Not Selected 1: Unlatched 2: Latched
16058	Uint16	Relay 12 - Start St2 V0>	0: Not Selected 1: Unlatched 2: Latched
16059	Uint16	Relay 12 - Start St3 V0>	0: Not Selected 1: Unlatched 2: Latched
16060	Uint16	Relay 12 - Start St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched
16061	Uint16	Relay 12 - Start St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
16062	Uint16	Relay 12 - Start St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
16063	Uint16	Relay 12 - Start St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
16064	Uint16	Relay 12 - Start St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
16065	Uint16	Relay 12 - Start St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
16066	Uint16	Relay 12 - Start St1 F>	0: Not Selected 1: Unlatched 2: Latched
16067	Uint16	Relay 12 - Start St2 F>	0: Not Selected 1: Unlatched 2: Latched
16068	Uint16	Relay 12 - Start St3 F>	0: Not Selected 1: Unlatched 2: Latched
16069	Uint16	Relay 12 - Start St4 F>	0: Not Selected 1: Unlatched 2: Latched
16070	Uint16	Relay 12 - Start St1 F<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
16071	Uint16	Relay 12 - Start St2 F<	0: Not Selected 1: Unlatched 2: Latched
16072	Uint16	Relay 12 - Start St3 F<	0: Not Selected 1: Unlatched 2: Latched
16073	Uint16	Relay 12 - Start St4 F<	0: Not Selected 1: Unlatched 2: Latched
16074	Uint16	Relay 12 - Start St5 F<	0: Not Selected 1: Unlatched 2: Latched
16075	Uint16	Relay 12 - Start St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
16076	Uint16	Relay 12 - Start St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
16077	Uint16	Relay 12 - Start St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
16078	Uint16	Relay 12 - Start St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
16079	Uint16	Relay 12 - Start St1 Power	0: Not Selected 1: Unlatched 2: Latched
16080	Uint16	Relay 12 - Start St2 Power	0: Not Selected 1: Unlatched 2: Latched
16081	Uint16	Relay 12 - Start St3 Power	0: Not Selected 1: Unlatched 2: Latched
16082	Uint16	Relay 12 - Start St4 Power	0: Not Selected 1: Unlatched 2: Latched
16083	Uint16	Relay 12 - Start St5 Power	0: Not Selected 1: Unlatched 2: Latched
16084	Uint16	Relay 12 - Start St6 Power	0: Not Selected 1: Unlatched 2: Latched
16085	Uint16	Relay 12 - Start Overload M.	0: Not Selected 1: Unlatched 2: Latched
16086	Uint16	Relay 12 - Start Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
16087	Uint16	Relay 12 - Start Restart Inhibit	0: Not Selected 1: Unlatched 2: Latched
16088	Uint16	Relay 12 - Start 51LR St1	0: Not Selected 1: Unlatched 2: Latched
16089	Uint16	Relay 12 - Start 51LR St2	0: Not Selected 1: Unlatched 2: Latched
16090	Uint16	Relay 12 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
16091	Uint16	Relay 12 - Motor Reaccel Fail	0: Not Selected 1: Unlatched 2: Latched
16092	Uint16	Relay 12 - Motor Voltage DIP	0: Not Selected 1: Unlatched 2: Latched
16093	Uint16	Relay 12 - M. Start Detect	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
16094	Uint16	Relay 12 - Start Emergency OC	0: Not Selected 1: Unlatched 2: Latched
16095	Uint16	Relay 12 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
16096	Uint16	Relay 12 - Trip St1 l>	0: Not Selected 1: Unlatched 2: Latched
16097	Uint16	Relay 12 - Trip St2 l>	0: Not Selected 1: Unlatched 2: Latched
16098	Uint16	Relay 12 - Trip l>>	0: Not Selected 1: Unlatched 2: Latched
16099	Uint16	Relay 12 - Trip l>>>	0: Not Selected 1: Unlatched 2: Latched
16100	Uint16	Relay 12 - Trip l0>	0: Not Selected 1: Unlatched 2: Latched
16101	Uint16	Relay 12 - Trip l0>>	0: Not Selected 1: Unlatched 2: Latched
16102	Uint16	Relay 12 - Trip l0>>>	0: Not Selected 1: Unlatched 2: Latched
16103	Uint16	Relay 12 - Trip l0s >	0: Not Selected 1: Unlatched 2: Latched
16104	Uint16	Relay 12 - Trip l0s >>	0: Not Selected 1: Unlatched 2: Latched
16105	Uint16	Relay 12 - Trip l0s >>>	0: Not Selected 1: Unlatched 2: Latched
16106	Uint16	Relay 12 - Trip l0s >>>>	0: Not Selected 1: Unlatched 2: Latched
16107	Uint16	Relay 12 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
16108	Uint16	Relay 12 - Trip St1 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
16109	Uint16	Relay 12 - Trip St2 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
16110	Uint16	Relay 12 - Trip l0>> Dir	0: Not Selected 1: Unlatched 2: Latched
16111	Uint16	Relay 12 - Trip l0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
16112	Uint16	Relay 12 - Trip St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
16113	Uint16	Relay 12 - Trip St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
16114	Uint16	Relay 12 - Trip l>> Dir	0: Not Selected 1: Unlatched 2: Latched
16115	Uint16	Relay 12 - Trip l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
16116	Uint16	Relay 12 - Trip l2>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
16117	Uint16	Relay 12 - Trip I2>>	0: Not Selected 1: Unlatched 2: Latched
16118	Uint16	Relay 12 - Trip Overload St1	0: Not Selected 1: Unlatched 2: Latched
16119	Uint16	Relay 12 - Trip Overload St2	0: Not Selected 1: Unlatched 2: Latched
16120	Uint16	Relay 12 - Trip I2> BC	0: Not Selected 1: Unlatched 2: Latched
16121	Uint16	Relay 12 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
16122	Uint16	Relay 12 - Trip Demand	0: Not Selected 1: Unlatched 2: Latched
16123	Uint16	Relay 12 - Trip St1 CBF	0: Not Selected 1: Unlatched 2: Latched
16124	Uint16	Relay 12 - Trip St2 CBF	0: Not Selected 1: Unlatched 2: Latched
16125	Uint16	Relay 12 - Trip St3 CBF	0: Not Selected 1: Unlatched 2: Latched
16126	Uint16	Relay 12 - Trip I<	0: Not Selected 1: Unlatched 2: Latched
16127	Uint16	Relay 12 - Trip St1 V>	0: Not Selected 1: Unlatched 2: Latched
16128	Uint16	Relay 12 - Trip St2 V>	0: Not Selected 1: Unlatched 2: Latched
16129	Uint16	Relay 12 - Trip St3 V>	0: Not Selected 1: Unlatched 2: Latched
16130	Uint16	Relay 12 - Trip St4 V>	0: Not Selected 1: Unlatched 2: Latched
16131	Uint16	Relay 12 - Trip St1 V<	0: Not Selected 1: Unlatched 2: Latched
16132	Uint16	Relay 12 - Trip St2 V<	0: Not Selected 1: Unlatched 2: Latched
16133	Uint16	Relay 12 - Trip St3 V<	0: Not Selected 1: Unlatched 2: Latched
16134	Uint16	Relay 12 - Trip St4 V<	0: Not Selected 1: Unlatched 2: Latched
16135	Uint16	Relay 12 - Trip REM V<	0: Not Selected 1: Unlatched 2: Latched
16136	Uint16	Relay 12 - Trip St1 V0>	0: Not Selected 1: Unlatched 2: Latched
16137	Uint16	Relay 12 - Trip St2 V0>	0: Not Selected 1: Unlatched 2: Latched
16138	Uint16	Relay 12 - Trip St3 V0>	0: Not Selected 1: Unlatched 2: Latched
16139	Uint16	Relay 12 - Trip St1 VNeg>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
16140	Uint16	Relay 12 - Trip St2 VNeg>	0: Not Selected 1: Unlatched 2: Latched
16141	Uint16	Relay 12 - Trip St3 VNeg>	0: Not Selected 1: Unlatched 2: Latched
16142	Uint16	Relay 12 - Trip St1 VPos<	0: Not Selected 1: Unlatched 2: Latched
16143	Uint16	Relay 12 - Trip St2 VPos<	0: Not Selected 1: Unlatched 2: Latched
16144	Uint16	Relay 12 - Trip St3 VPos<	0: Not Selected 1: Unlatched 2: Latched
16145	Uint16	Relay 12 - Trip St1 F>	0: Not Selected 1: Unlatched 2: Latched
16146	Uint16	Relay 12 - Trip St2 F>	0: Not Selected 1: Unlatched 2: Latched
16147	Uint16	Relay 12 - Trip St3 F>	0: Not Selected 1: Unlatched 2: Latched
16148	Uint16	Relay 12 - Trip St4 F>	0: Not Selected 1: Unlatched 2: Latched
16149	Uint16	Relay 12 - Trip St1 F<	0: Not Selected 1: Unlatched 2: Latched
16150	Uint16	Relay 12 - Trip St2 F<	0: Not Selected 1: Unlatched 2: Latched
16151	Uint16	Relay 12 - Trip St3 F<	0: Not Selected 1: Unlatched 2: Latched
16152	Uint16	Relay 12 - Trip St4 F<	0: Not Selected 1: Unlatched 2: Latched
16153	Uint16	Relay 12 - Trip St5 F<	0: Not Selected 1: Unlatched 2: Latched
16154	Uint16	Relay 12 - Trip St1 ROCOF	0: Not Selected 1: Unlatched 2: Latched
16155	Uint16	Relay 12 - Trip St2 ROCOF	0: Not Selected 1: Unlatched 2: Latched
16156	Uint16	Relay 12 - Trip St3 ROCOF	0: Not Selected 1: Unlatched 2: Latched
16157	Uint16	Relay 12 - Trip St4 ROCOF	0: Not Selected 1: Unlatched 2: Latched
16158	Uint16	Relay 12 - Trip1 St1 Power	0: Not Selected 1: Unlatched 2: Latched
16159	Uint16	Relay 12 - Trip1 St2 Power	0: Not Selected 1: Unlatched 2: Latched
16160	Uint16	Relay 12 - Trip1 St3 Power	0: Not Selected 1: Unlatched 2: Latched
16161	Uint16	Relay 12 - Trip1 St4 Power	0: Not Selected 1: Unlatched 2: Latched
16162	Uint16	Relay 12 - Trip1 St5 Power	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
16163	Uint16	Relay 12 - Trip1 St6 Power	0: Not Selected 1: Unlatched 2: Latched
16164	Uint16	Relay 12 - Trip Overload M.	0: Not Selected 1: Unlatched 2: Latched
16165	Uint16	Relay 12 - Trip Motor S.V.	0: Not Selected 1: Unlatched 2: Latched
16166	Uint16	Relay 12 - Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
16167	Uint16	Relay 12 - Trip 51LR St1	0: Not Selected 1: Unlatched 2: Latched
16168	Uint16	Relay 12 - Trip 51LR St2	0: Not Selected 1: Unlatched 2: Latched
16169	Uint16	Relay 12 - Motor Reaccel Pass	0: Not Selected 1: Unlatched 2: Latched
16174	Uint16	Relay 12 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
16175	Uint16	Relay 12 - Trip I2>> BC	0: Not Selected 1: Unlatched 2: Latched
18700	Uint16	DI 1 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
18701	Uint16	DI 1 - Type	0: Active High 1: Active Low
18702	Uint16	DI 1 - Input Source	0: DC 1: AC
18703	Uint16	DI 1 - Delay (ms)	Scale : 1
18704	Uint16	DI 1 - Name Char 1-2	Scale : 1
18705	Uint16	DI 1 - Name Char 3-4	Scale : 1
18706	Uint16	DI 1 - Name Char 5-6	Scale : 1
18707	Uint16	DI 1 - Name Char 7-8	Scale : 1
18708	Uint16	DI 1 - Name Char 9-10	Scale : 1
18709	Uint16	DI 1 - Name Char 11-12	Scale : 1
18710	Uint16	DI 1 - Name Char 13-14	Scale : 1
18711	Uint16	DI 1 - Name Char 15-16	Scale : 1
18712	Uint16	DI 1 - Name Char 17-18	Scale : 1
18713	Uint16	DI 1 - Name Char 19-20	Scale : 1
18714	Uint16	DI 1 - Name Char 21-22	Scale : 1
18715	Uint16	DI 1 - Name Char 23-24	Scale : 1
18716	Uint16	DI 1 - Name Char 25-26	Scale : 1
18717	Uint16	DI 1 - Name Char 27-28	Scale : 1
18718	Uint16	DI 1 - Name Char 29-30	Scale : 1
18719	Uint16	DI 1 - Name Char 31-32	Scale : 1
18720	Uint16	DI 1 - Name Char 33-34	Scale : 1
18721	Uint16	DI 1 - Name Char 35-36	Scale : 1
18722	Uint16	DI 1 - Name Char 37-38	Scale : 1
18723	Uint16	DI 1 - Name Char 39-40	Scale : 1
18724	Uint16	DI 1 - Trig Fault Recorder	Scale : 1
18725	Uint16	DI 1 - DI Block I> St1	Scale : 1
18726	Uint16	DI 1 - DI Block I> St2	Scale : 1
18727	Uint16	DI 1 - DI Block I>>	Scale : 1
18728	Uint16	DI 1 - DI Block I>>>	Scale : 1
18730	Uint16	DI 1 - DI Block IO>	Scale : 1
18731	Uint16	DI 1 - DI Block IO>>	Scale : 1
18732	Uint16	DI 1 - DI Block IO>>>	Scale : 1
18733	Uint16	DI 1 - DI Block IOs>	Scale : 1
18734	Uint16	DI 1 - DI Block IOs>>	Scale : 1
18735	Uint16	DI 1 - DI Block I> St1 Dir	Scale : 1
18736	Uint16	DI 1 - DI Block I> St2 Dir	Scale : 1
18737	Uint16	DI 1 - DI Block IO> St1 Dir	Scale : 1
18738	Uint16	DI 1 - DI Block IO> St2 Dir	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
18739	UInt16	DI 1 - DI Block I2>	Scale : 1
18740	UInt16	DI 1 - DI Block I2>>	Scale : 1
18741	UInt16	DI 1 - DI Block VNeg> St1	Scale : 1
18742	UInt16	DI 1 - DI Block VNeg> St2	Scale : 1
18743	UInt16	DI 1 - DI Block F> St1	Scale : 1
18744	UInt16	DI 1 - DI Block F> St2	Scale : 1
18745	UInt16	DI 1 - DI Block F< St1	Scale : 1
18746	UInt16	DI 1 - DI Block F< St2	Scale : 1
18747	UInt16	DI 1 - DI Block ROCOF St1	Scale : 1
18748	UInt16	DI 1 - DI Block ROCOF St2	Scale : 1
18749	UInt16	DI 1 - DI Block V< St1	Scale : 1
18750	UInt16	DI 2 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
18751	UInt16	DI 2 - Type	0: Active High 1: Active Low
18752	UInt16	DI 2 - Input Source	0: DC 1: AC
18753	UInt16	DI 2 - Delay (ms)	Scale : 1
18754	UInt16	DI 2 - Name Char 1-2	Scale : 1
18755	UInt16	DI 2 - Name Char 3-4	Scale : 1
18756	UInt16	DI 2 - Name Char 5-6	Scale : 1
18757	UInt16	DI 2 - Name Char 7-8	Scale : 1
18758	UInt16	DI 2 - Name Char 9-10	Scale : 1
18759	UInt16	DI 2 - Name Char 11-12	Scale : 1
18760	UInt16	DI 2 - Name Char 13-14	Scale : 1
18761	UInt16	DI 2 - Name Char 15-16	Scale : 1
18762	UInt16	DI 2 - Name Char 17-18	Scale : 1
18763	UInt16	DI 2 - Name Char 19-20	Scale : 1
18764	UInt16	DI 2 - Name Char 21-22	Scale : 1
18765	UInt16	DI 2 - Name Char 23-24	Scale : 1
18766	UInt16	DI 2 - Name Char 25-26	Scale : 1
18767	UInt16	DI 2 - Name Char 27-28	Scale : 1
18768	UInt16	DI 2 - Name Char 29-30	Scale : 1
18769	UInt16	DI 2 - Name Char 31-32	Scale : 1
18770	UInt16	DI 2 - Name Char 33-34	Scale : 1
18771	UInt16	DI 2 - Name Char 35-36	Scale : 1
18772	UInt16	DI 2 - Name Char 37-38	Scale : 1
18773	UInt16	DI 2 - Name Char 39-40	Scale : 1
18774	UInt16	DI 2 - Trig Fault Recorder	Scale : 1
18775	UInt16	DI 2 - DI Block I> St1	Scale : 1
18776	UInt16	DI 2 - DI Block I> St2	Scale : 1
18777	UInt16	DI 2 - DI Block I>>	Scale : 1
18778	UInt16	DI 2 - DI Block I>>>	Scale : 1
18780	UInt16	DI 2 - DI Block I0>	Scale : 1
18781	UInt16	DI 2 - DI Block I0>>	Scale : 1
18782	UInt16	DI 2 - DI Block I0>>>	Scale : 1
18783	UInt16	DI 2 - DI Block I0s>	Scale : 1
18784	UInt16	DI 2 - DI Block I0s>>	Scale : 1
18785	UInt16	DI 2 - DI Block I> St1 Dir	Scale : 1
18786	UInt16	DI 2 - DI Block I> St2 Dir	Scale : 1
18787	UInt16	DI 2 - DI Block I0> St1 Dir	Scale : 1
18788	UInt16	DI 2 - DI Block I0> St2 Dir	Scale : 1
18789	UInt16	DI 2 - DI Block I2>	Scale : 1
18790	UInt16	DI 2 - DI Block I2>>	Scale : 1
18791	UInt16	DI 2 - DI Block VNeg> St1	Scale : 1
18792	UInt16	DI 2 - DI Block VNeg> St2	Scale : 1
18793	UInt16	DI 2 - DI Block F> St1	Scale : 1
18794	UInt16	DI 2 - DI Block F> St2	Scale : 1
18795	UInt16	DI 2 - DI Block F< St1	Scale : 1
18796	UInt16	DI 2 - DI Block F< St2	Scale : 1
18797	UInt16	DI 2 - DI Block ROCOF St1	Scale : 1
18798	UInt16	DI 2 - DI Block ROCOF St2	Scale : 1
18799	UInt16	DI 2 - DI Block V< St1	Scale : 1
18800	UInt16	DI 3 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
18801	UInt16	DI 3 - Type	0: Active High 1: Active Low
18802	UInt16	DI 3 - Input Source	0: DC 1: AC
18803	UInt16	DI 3 - Delay (ms)	Scale : 1
18804	UInt16	DI 3 - Name Char 1-2	Scale : 1
18805	UInt16	DI 3 - Name Char 3-4	Scale : 1
18806	UInt16	DI 3 - Name Char 5-6	Scale : 1
18807	UInt16	DI 3 - Name Char 7-8	Scale : 1
18808	UInt16	DI 3 - Name Char 9-10	Scale : 1
18809	UInt16	DI 3 - Name Char 11-12	Scale : 1
18810	UInt16	DI 3 - Name Char 13-14	Scale : 1
18811	UInt16	DI 3 - Name Char 15-16	Scale : 1
18812	UInt16	DI 3 - Name Char 17-18	Scale : 1
18813	UInt16	DI 3 - Name Char 19-20	Scale : 1
18814	UInt16	DI 3 - Name Char 21-22	Scale : 1
18815	UInt16	DI 3 - Name Char 23-24	Scale : 1
18816	UInt16	DI 3 - Name Char 25-26	Scale : 1
18817	UInt16	DI 3 - Name Char 27-28	Scale : 1
18818	UInt16	DI 3 - Name Char 29-30	Scale : 1
18819	UInt16	DI 3 - Name Char 31-32	Scale : 1
18820	UInt16	DI 3 - Name Char 33-34	Scale : 1
18821	UInt16	DI 3 - Name Char 35-36	Scale : 1
18822	UInt16	DI 3 - Name Char 37-38	Scale : 1
18823	UInt16	DI 3 - Name Char 39-40	Scale : 1
18824	UInt16	DI 3 - Trig Fault Recorder	Scale : 1
18825	UInt16	DI 3 - DI Block I> St1	Scale : 1
18826	UInt16	DI 3 - DI Block I> St2	Scale : 1
18827	UInt16	DI 3 - DI Block I>>	Scale : 1
18828	UInt16	DI 3 - DI Block I>>>	Scale : 1
18830	UInt16	DI 3 - DI Block I0>	Scale : 1
18831	UInt16	DI 3 - DI Block I0>>	Scale : 1
18832	UInt16	DI 3 - DI Block I0>>>	Scale : 1
18833	UInt16	DI 3 - DI Block I0s>	Scale : 1
18834	UInt16	DI 3 - DI Block I0s>>	Scale : 1
18835	UInt16	DI 3 - DI Block I> St1 Dir	Scale : 1
18836	UInt16	DI 3 - DI Block I> St2 Dir	Scale : 1
18837	UInt16	DI 3 - DI Block I0> St1 Dir	Scale : 1
18838	UInt16	DI 3 - DI Block I0> St2 Dir	Scale : 1
18839	UInt16	DI 3 - DI Block I2>	Scale : 1
18840	UInt16	DI 3 - DI Block I2>>	Scale : 1
18841	UInt16	DI 3 - DI Block VNeg> St1	Scale : 1
18842	UInt16	DI 3 - DI Block VNeg> St2	Scale : 1
18843	UInt16	DI 3 - DI Block F> St1	Scale : 1
18844	UInt16	DI 3 - DI Block F> St2	Scale : 1
18845	UInt16	DI 3 - DI Block F< St1	Scale : 1
18846	UInt16	DI 3 - DI Block F< St2	Scale : 1
18847	UInt16	DI 3 - DI Block ROCOF St1	Scale : 1
18848	UInt16	DI 3 - DI Block ROCOF St2	Scale : 1
18849	UInt16	DI 3 - DI Block V< St1	Scale : 1
18850	UInt16	DI 4 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
18851	UInt16	DI 4 - Type	0: Active High 1: Active Low
18852	UInt16	DI 4 - Input Source	0: DC 1: AC
18853	UInt16	DI 4 - Delay (ms)	Scale : 1
18854	UInt16	DI 4 - Name Char 1-2	Scale : 1
18855	UInt16	DI 4 - Name Char 3-4	Scale : 1
18856	UInt16	DI 4 - Name Char 5-6	Scale : 1
18857	UInt16	DI 4 - Name Char 7-8	Scale : 1
18858	UInt16	DI 4 - Name Char 9-10	Scale : 1
18859	UInt16	DI 4 - Name Char 11-12	Scale : 1
18860	UInt16	DI 4 - Name Char 13-14	Scale : 1
18861	UInt16	DI 4 - Name Char 15-16	Scale : 1
18862	UInt16	DI 4 - Name Char 17-18	Scale : 1
18863	UInt16	DI 4 - Name Char 19-20	Scale : 1
18864	UInt16	DI 4 - Name Char 21-22	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
18865	UInt16	DI 4 - Name Char 23-24	Scale : 1
18866	UInt16	DI 4 - Name Char 25-26	Scale : 1
18867	UInt16	DI 4 - Name Char 27-28	Scale : 1
18868	UInt16	DI 4 - Name Char 29-30	Scale : 1
18869	UInt16	DI 4 - Name Char 31-32	Scale : 1
18870	UInt16	DI 4 - Name Char 33-34	Scale : 1
18871	UInt16	DI 4 - Name Char 35-36	Scale : 1
18872	UInt16	DI 4 - Name Char 37-38	Scale : 1
18873	UInt16	DI 4 - Name Char 39-40	Scale : 1
18874	UInt16	DI 4 - Trig Fault Recorder	Scale : 1
18875	UInt16	DI 4 - DI Block I> St1	Scale : 1
18876	UInt16	DI 4 - DI Block I> St2	Scale : 1
18877	UInt16	DI 4 - DI Block I>>	Scale : 1
18878	UInt16	DI 4 - DI Block I>>>	Scale : 1
18880	UInt16	DI 4 - DI Block IO>	Scale : 1
18881	UInt16	DI 4 - DI Block IO>>	Scale : 1
18882	UInt16	DI 4 - DI Block IO>>>	Scale : 1
18883	UInt16	DI 4 - DI Block IOs>	Scale : 1
18884	UInt16	DI 4 - DI Block IOs>>	Scale : 1
18885	UInt16	DI 4 - DI Block I> St1 Dir	Scale : 1
18886	UInt16	DI 4 - DI Block I> St2 Dir	Scale : 1
18887	UInt16	DI 4 - DI Block IO> St1 Dir	Scale : 1
18888	UInt16	DI 4 - DI Block IO> St2 Dir	Scale : 1
18889	UInt16	DI 4 - DI Block I2>	Scale : 1
18890	UInt16	DI 4 - DI Block I2>>	Scale : 1
18891	UInt16	DI 4 - DI Block VNeg> St1	Scale : 1
18892	UInt16	DI 4 - DI Block VNeg> St2	Scale : 1
18893	UInt16	DI 4 - DI Block F> St1	Scale : 1
18894	UInt16	DI 4 - DI Block F> St2	Scale : 1
18895	UInt16	DI 4 - DI Block F< St1	Scale : 1
18896	UInt16	DI 4 - DI Block F< St2	Scale : 1
18897	UInt16	DI 4 - DI Block ROCOF St1	Scale : 1
18898	UInt16	DI 4 - DI Block ROCOF St2	Scale : 1
18899	UInt16	DI 4 - DI Block V< St1	Scale : 1
18900	UInt16	DI 5 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
18901	UInt16	DI 5 - Type	0: Active High 1: Active Low
18902	UInt16	DI 5 - Input Source	0: DC 1: AC
18903	UInt16	DI 5 - Delay (ms)	Scale : 1
18904	UInt16	DI 5 - Name Char 1-2	Scale : 1
18905	UInt16	DI 5 - Name Char 3-4	Scale : 1
18906	UInt16	DI 5 - Name Char 5-6	Scale : 1
18907	UInt16	DI 5 - Name Char 7-8	Scale : 1
18908	UInt16	DI 5 - Name Char 9-10	Scale : 1
18909	UInt16	DI 5 - Name Char 11-12	Scale : 1
18910	UInt16	DI 5 - Name Char 13-14	Scale : 1
18911	UInt16	DI 5 - Name Char 15-16	Scale : 1
18912	UInt16	DI 5 - Name Char 17-18	Scale : 1
18913	UInt16	DI 5 - Name Char 19-20	Scale : 1
18914	UInt16	DI 5 - Name Char 21-22	Scale : 1
18915	UInt16	DI 5 - Name Char 23-24	Scale : 1
18916	UInt16	DI 5 - Name Char 25-26	Scale : 1
18917	UInt16	DI 5 - Name Char 27-28	Scale : 1
18918	UInt16	DI 5 - Name Char 29-30	Scale : 1
18919	UInt16	DI 5 - Name Char 31-32	Scale : 1
18920	UInt16	DI 5 - Name Char 33-34	Scale : 1
18921	UInt16	DI 5 - Name Char 35-36	Scale : 1
18922	UInt16	DI 5 - Name Char 37-38	Scale : 1
18923	UInt16	DI 5 - Name Char 39-40	Scale : 1
18924	UInt16	DI 5 - Trig Fault Recorder	Scale : 1
18925	UInt16	DI 5 - DI Block I> St1	Scale : 1
18926	UInt16	DI 5 - DI Block I> St2	Scale : 1
18927	UInt16	DI 5 - DI Block I>>	Scale : 1
18928	UInt16	DI 5 - DI Block I>>>	Scale : 1
18930	UInt16	DI 5 - DI Block IO>	Scale : 1
18931	UInt16	DI 5 - DI Block IO>>	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
18932	Uint16	DI 5 - DI Block I0>>>	Scale : 1
18933	Uint16	DI 5 - DI Block I0s>	Scale : 1
18934	Uint16	DI 5 - DI Block I0s>>	Scale : 1
18935	Uint16	DI 5 - DI Block I> St1 Dir	Scale : 1
18936	Uint16	DI 5 - DI Block I> St2 Dir	Scale : 1
18937	Uint16	DI 5 - DI Block I0> St1 Dir	Scale : 1
18938	Uint16	DI 5 - DI Block I0> St2 Dir	Scale : 1
18939	Uint16	DI 5 - DI Block I2>	Scale : 1
18940	Uint16	DI 5 - DI Block I2>>	Scale : 1
18941	Uint16	DI 5 - DI Block VNeg> St1	Scale : 1
18942	Uint16	DI 5 - DI Block VNeg> St2	Scale : 1
18943	Uint16	DI 5 - DI Block F> St1	Scale : 1
18944	Uint16	DI 5 - DI Block F> St2	Scale : 1
18945	Uint16	DI 5 - DI Block F< St1	Scale : 1
18946	Uint16	DI 5 - DI Block F< St2	Scale : 1
18947	Uint16	DI 5 - DI Block ROCOF St1	Scale : 1
18948	Uint16	DI 5 - DI Block ROCOF St2	Scale : 1
18949	Uint16	DI 5 - DI Block V< St1	Scale : 1
18950	Uint16	DI 6 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
18951	Uint16	DI 6 - Type	0: Active High 1: Active Low
18952	Uint16	DI 6 - Input Source	0: DC 1: AC
18953	Uint16	DI 6 - Delay (ms)	Scale : 1
18954	Uint16	DI 6 - Name Char 1-2	Scale : 1
18955	Uint16	DI 6 - Name Char 3-4	Scale : 1
18956	Uint16	DI 6 - Name Char 5-6	Scale : 1
18957	Uint16	DI 6 - Name Char 7-8	Scale : 1
18958	Uint16	DI 6 - Name Char 9-10	Scale : 1
18959	Uint16	DI 6 - Name Char 11-12	Scale : 1
18960	Uint16	DI 6 - Name Char 13-14	Scale : 1
18961	Uint16	DI 6 - Name Char 15-16	Scale : 1
18962	Uint16	DI 6 - Name Char 17-18	Scale : 1
18963	Uint16	DI 6 - Name Char 19-20	Scale : 1
18964	Uint16	DI 6 - Name Char 21-22	Scale : 1
18965	Uint16	DI 6 - Name Char 23-24	Scale : 1
18966	Uint16	DI 6 - Name Char 25-26	Scale : 1
18967	Uint16	DI 6 - Name Char 27-28	Scale : 1
18968	Uint16	DI 6 - Name Char 29-30	Scale : 1
18969	Uint16	DI 6 - Name Char 31-32	Scale : 1
18970	Uint16	DI 6 - Name Char 33-34	Scale : 1
18971	Uint16	DI 6 - Name Char 35-36	Scale : 1
18972	Uint16	DI 6 - Name Char 37-38	Scale : 1
18973	Uint16	DI 6 - Name Char 39-40	Scale : 1
18974	Uint16	DI 6 - Trig Fault Recorder	Scale : 1
18975	Uint16	DI 6 - DI Block I> St1	Scale : 1
18976	Uint16	DI 6 - DI Block I> St2	Scale : 1
18977	Uint16	DI 6 - DI Block I>>	Scale : 1
18978	Uint16	DI 6 - DI Block I>>>	Scale : 1
18980	Uint16	DI 6 - DI Block I0>	Scale : 1
18981	Uint16	DI 6 - DI Block I0>>	Scale : 1
18982	Uint16	DI 6 - DI Block I0>>>	Scale : 1
18983	Uint16	DI 6 - DI Block I0s>	Scale : 1
18984	Uint16	DI 6 - DI Block I0s>>	Scale : 1
18985	Uint16	DI 6 - DI Block I> St1 Dir	Scale : 1
18986	Uint16	DI 6 - DI Block I> St2 Dir	Scale : 1
18987	Uint16	DI 6 - DI Block I0> St1 Dir	Scale : 1
18988	Uint16	DI 6 - DI Block I0> St2 Dir	Scale : 1
18989	Uint16	DI 6 - DI Block I2>	Scale : 1
18990	Uint16	DI 6 - DI Block I2>>	Scale : 1
18991	Uint16	DI 6 - DI Block VNeg> St1	Scale : 1
18992	Uint16	DI 6 - DI Block VNeg> St2	Scale : 1
18993	Uint16	DI 6 - DI Block F> St1	Scale : 1
18994	Uint16	DI 6 - DI Block F> St2	Scale : 1
18995	Uint16	DI 6 - DI Block F< St1	Scale : 1
18996	Uint16	DI 6 - DI Block F< St2	Scale : 1
18997	Uint16	DI 6 - DI Block ROCOF St1	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
18998	Uint16	DI 6 - DI Block ROCOF St2	Scale : 1
18999	Uint16	DI 6 - DI Block V< St1	Scale : 1
19000	Uint16	DI 7 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19001	Uint16	DI 7 - Type	0: Active High 1: Active Low
19002	Uint16	DI 7 - Input Source	0: DC 1: AC
19003	Uint16	DI 7 - Delay (ms)	Scale : 1
19004	Uint16	DI 7 - Name Char 1-2	Scale : 1
19005	Uint16	DI 7 - Name Char 3-4	Scale : 1
19006	Uint16	DI 7 - Name Char 5-6	Scale : 1
19007	Uint16	DI 7 - Name Char 7-8	Scale : 1
19008	Uint16	DI 7 - Name Char 9-10	Scale : 1
19009	Uint16	DI 7 - Name Char 11-12	Scale : 1
19010	Uint16	DI 7 - Name Char 13-14	Scale : 1
19011	Uint16	DI 7 - Name Char 15-16	Scale : 1
19012	Uint16	DI 7 - Name Char 17-18	Scale : 1
19013	Uint16	DI 7 - Name Char 19-20	Scale : 1
19014	Uint16	DI 7 - Name Char 21-22	Scale : 1
19015	Uint16	DI 7 - Name Char 23-24	Scale : 1
19016	Uint16	DI 7 - Name Char 25-26	Scale : 1
19017	Uint16	DI 7 - Name Char 27-28	Scale : 1
19018	Uint16	DI 7 - Name Char 29-30	Scale : 1
19019	Uint16	DI 7 - Name Char 31-32	Scale : 1
19020	Uint16	DI 7 - Name Char 33-34	Scale : 1
19021	Uint16	DI 7 - Name Char 35-36	Scale : 1
19022	Uint16	DI 7 - Name Char 37-38	Scale : 1
19023	Uint16	DI 7 - Name Char 39-40	Scale : 1
19024	Uint16	DI 7 - Trig Fault Recorder	Scale : 1
19025	Uint16	DI 7 - DI Block I> St1	Scale : 1
19026	Uint16	DI 7 - DI Block I> St2	Scale : 1
19027	Uint16	DI 7 - DI Block I>>	Scale : 1
19028	Uint16	DI 7 - DI Block I>>>	Scale : 1
19030	Uint16	DI 7 - DI Block I0>	Scale : 1
19031	Uint16	DI 7 - DI Block I0>>	Scale : 1
19032	Uint16	DI 7 - DI Block I0>>>	Scale : 1
19033	Uint16	DI 7 - DI Block I0s>	Scale : 1
19034	Uint16	DI 7 - DI Block I0s>>	Scale : 1
19035	Uint16	DI 7 - DI Block I> St1 Dir	Scale : 1
19036	Uint16	DI 7 - DI Block I> St2 Dir	Scale : 1
19037	Uint16	DI 7 - DI Block I0> St1 Dir	Scale : 1
19038	Uint16	DI 7 - DI Block I0> St2 Dir	Scale : 1
19039	Uint16	DI 7 - DI Block I2>	Scale : 1
19040	Uint16	DI 7 - DI Block I2>>	Scale : 1
19041	Uint16	DI 7 - DI Block VNeg> St1	Scale : 1
19042	Uint16	DI 7 - DI Block VNeg> St2	Scale : 1
19043	Uint16	DI 7 - DI Block F> St1	Scale : 1
19044	Uint16	DI 7 - DI Block F> St2	Scale : 1
19045	Uint16	DI 7 - DI Block F< St1	Scale : 1
19046	Uint16	DI 7 - DI Block F< St2	Scale : 1
19047	Uint16	DI 7 - DI Block ROCOF St1	Scale : 1
19048	Uint16	DI 7 - DI Block ROCOF St2	Scale : 1
19049	Uint16	DI 7 - DI Block V< St1	Scale : 1
19050	Uint16	DI 8 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19051	Uint16	DI 8 - Type	0: Active High 1: Active Low
19052	Uint16	DI 8 - Input Source	0: DC 1: AC
19053	Uint16	DI 8 - Delay (ms)	Scale : 1
19054	Uint16	DI 8 - Name Char 1-2	Scale : 1
19055	Uint16	DI 8 - Name Char 3-4	Scale : 1
19056	Uint16	DI 8 - Name Char 5-6	Scale : 1
19057	Uint16	DI 8 - Name Char 7-8	Scale : 1
19058	Uint16	DI 8 - Name Char 9-10	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
19059	UInt16	DI 8 - Name Char 11-12	Scale : 1
19060	UInt16	DI 8 - Name Char 13-14	Scale : 1
19061	UInt16	DI 8 - Name Char 15-16	Scale : 1
19062	UInt16	DI 8 - Name Char 17-18	Scale : 1
19063	UInt16	DI 8 - Name Char 19-20	Scale : 1
19064	UInt16	DI 8 - Name Char 21-22	Scale : 1
19065	UInt16	DI 8 - Name Char 23-24	Scale : 1
19066	UInt16	DI 8 - Name Char 25-26	Scale : 1
19067	UInt16	DI 8 - Name Char 27-28	Scale : 1
19068	UInt16	DI 8 - Name Char 29-30	Scale : 1
19069	UInt16	DI 8 - Name Char 31-32	Scale : 1
19070	UInt16	DI 8 - Name Char 33-34	Scale : 1
19071	UInt16	DI 8 - Name Char 35-36	Scale : 1
19072	UInt16	DI 8 - Name Char 37-38	Scale : 1
19073	UInt16	DI 8 - Name Char 39-40	Scale : 1
19074	UInt16	DI 8 - Trig Fault Recorder	Scale : 1
19075	UInt16	DI 8 - DI Block I> St1	Scale : 1
19076	UInt16	DI 8 - DI Block I> St2	Scale : 1
19077	UInt16	DI 8 - DI Block I>>	Scale : 1
19078	UInt16	DI 8 - DI Block I>>>	Scale : 1
19080	UInt16	DI 8 - DI Block I0>	Scale : 1
19081	UInt16	DI 8 - DI Block I0>>	Scale : 1
19082	UInt16	DI 8 - DI Block I0>>>	Scale : 1
19083	UInt16	DI 8 - DI Block I0s>	Scale : 1
19084	UInt16	DI 8 - DI Block I0s>>	Scale : 1
19085	UInt16	DI 8 - DI Block I> St1 Dir	Scale : 1
19086	UInt16	DI 8 - DI Block I> St2 Dir	Scale : 1
19087	UInt16	DI 8 - DI Block I0> St1 Dir	Scale : 1
19088	UInt16	DI 8 - DI Block I0> St2 Dir	Scale : 1
19089	UInt16	DI 8 - DI Block I2>	Scale : 1
19090	UInt16	DI 8 - DI Block I2>>	Scale : 1
19091	UInt16	DI 8 - DI Block VNeg> St1	Scale : 1
19092	UInt16	DI 8 - DI Block VNeg> St2	Scale : 1
19093	UInt16	DI 8 - DI Block F> St1	Scale : 1
19094	UInt16	DI 8 - DI Block F> St2	Scale : 1
19095	UInt16	DI 8 - DI Block F< St1	Scale : 1
19096	UInt16	DI 8 - DI Block F< St2	Scale : 1
19097	UInt16	DI 8 - DI Block ROCOF St1	Scale : 1
19098	UInt16	DI 8 - DI Block ROCOF St2	Scale : 1
19099	UInt16	DI 8 - DI Block V< St1	Scale : 1
19100	UInt16	DI 9 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19101	UInt16	DI 9 - Type	0: Active High 1: Active Low
19102	UInt16	DI 9 - Input Source	0: DC 1: AC
19103	UInt16	DI 9 - Delay (ms)	Scale : 1
19104	UInt16	DI 9 - Name Char 1-2	Scale : 1
19105	UInt16	DI 9 - Name Char 3-4	Scale : 1
19106	UInt16	DI 9 - Name Char 5-6	Scale : 1
19107	UInt16	DI 9 - Name Char 7-8	Scale : 1
19108	UInt16	DI 9 - Name Char 9-10	Scale : 1
19109	UInt16	DI 9 - Name Char 11-12	Scale : 1
19110	UInt16	DI 9 - Name Char 13-14	Scale : 1
19111	UInt16	DI 9 - Name Char 15-16	Scale : 1
19112	UInt16	DI 9 - Name Char 17-18	Scale : 1
19113	UInt16	DI 9 - Name Char 19-20	Scale : 1
19114	UInt16	DI 9 - Name Char 21-22	Scale : 1
19115	UInt16	DI 9 - Name Char 23-24	Scale : 1
19116	UInt16	DI 9 - Name Char 25-26	Scale : 1
19117	UInt16	DI 9 - Name Char 27-28	Scale : 1
19118	UInt16	DI 9 - Name Char 29-30	Scale : 1
19119	UInt16	DI 9 - Name Char 31-32	Scale : 1
19120	UInt16	DI 9 - Name Char 33-34	Scale : 1
19121	UInt16	DI 9 - Name Char 35-36	Scale : 1
19122	UInt16	DI 9 - Name Char 37-38	Scale : 1
19123	UInt16	DI 9 - Name Char 39-40	Scale : 1
19124	UInt16	DI 9 - Trig Fault Recorder	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
19125	Uint16	DI 9 - DI Block I> St1	Scale : 1
19126	Uint16	DI 9 - DI Block I> St2	Scale : 1
19127	Uint16	DI 9 - DI Block I>>	Scale : 1
19128	Uint16	DI 9 - DI Block I>>>	Scale : 1
19130	Uint16	DI 9 - DI Block IO>	Scale : 1
19131	Uint16	DI 9 - DI Block IO>>	Scale : 1
19132	Uint16	DI 9 - DI Block IO>>>	Scale : 1
19133	Uint16	DI 9 - DI Block IOs>	Scale : 1
19134	Uint16	DI 9 - DI Block IOs>>	Scale : 1
19135	Uint16	DI 9 - DI Block I> St1 Dir	Scale : 1
19136	Uint16	DI 9 - DI Block I> St2 Dir	Scale : 1
19137	Uint16	DI 9 - DI Block IO> St1 Dir	Scale : 1
19138	Uint16	DI 9 - DI Block IO> St2 Dir	Scale : 1
19139	Uint16	DI 9 - DI Block I2>	Scale : 1
19140	Uint16	DI 9 - DI Block I2>>	Scale : 1
19141	Uint16	DI 9 - DI Block VNeg> St1	Scale : 1
19142	Uint16	DI 9 - DI Block VNeg> St2	Scale : 1
19143	Uint16	DI 9 - DI Block F> St1	Scale : 1
19144	Uint16	DI 9 - DI Block F> St2	Scale : 1
19145	Uint16	DI 9 - DI Block F< St1	Scale : 1
19146	Uint16	DI 9 - DI Block F< St2	Scale : 1
19147	Uint16	DI 9 - DI Block ROCOF St1	Scale : 1
19148	Uint16	DI 9 - DI Block ROCOF St2	Scale : 1
19149	Uint16	DI 9 - DI Block V< St1	Scale : 1
19150	Uint16	DI 10 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19151	Uint16	DI 10 - Type	0: Active High 1: Active Low
19152	Uint16	DI 10 - Input Source	0: DC 1: AC
19153	Uint16	DI 10 - Delay (ms)	Scale : 1
19154	Uint16	DI 10 - Name Char 1-2	Scale : 1
19155	Uint16	DI 10 - Name Char 3-4	Scale : 1
19156	Uint16	DI 10 - Name Char 5-6	Scale : 1
19157	Uint16	DI 10 - Name Char 7-8	Scale : 1
19158	Uint16	DI 10 - Name Char 9-10	Scale : 1
19159	Uint16	DI 10 - Name Char 11-12	Scale : 1
19160	Uint16	DI 10 - Name Char 13-14	Scale : 1
19161	Uint16	DI 10 - Name Char 15-16	Scale : 1
19162	Uint16	DI 10 - Name Char 17-18	Scale : 1
19163	Uint16	DI 10 - Name Char 19-20	Scale : 1
19164	Uint16	DI 10 - Name Char 21-22	Scale : 1
19165	Uint16	DI 10 - Name Char 23-24	Scale : 1
19166	Uint16	DI 10 - Name Char 25-26	Scale : 1
19167	Uint16	DI 10 - Name Char 27-28	Scale : 1
19168	Uint16	DI 10 - Name Char 29-30	Scale : 1
19169	Uint16	DI 10 - Name Char 31-32	Scale : 1
19170	Uint16	DI 10 - Name Char 33-34	Scale : 1
19171	Uint16	DI 10 - Name Char 35-36	Scale : 1
19172	Uint16	DI 10 - Name Char 37-38	Scale : 1
19173	Uint16	DI 10 - Name Char 39-40	Scale : 1
19174	Uint16	DI 10 - Trig Fault Recorder	Scale : 1
19175	Uint16	DI 10 - DI Block I> St1	Scale : 1
19176	Uint16	DI 10 - DI Block I> St2	Scale : 1
19177	Uint16	DI 10 - DI Block I>>	Scale : 1
19178	Uint16	DI 10 - DI Block I>>>	Scale : 1
19180	Uint16	DI 10 - DI Block IO>	Scale : 1
19181	Uint16	DI 10 - DI Block IO>>	Scale : 1
19182	Uint16	DI 10 - DI Block IO>>>	Scale : 1
19183	Uint16	DI 10 - DI Block IOs>	Scale : 1
19184	Uint16	DI 10 - DI Block IOs>>	Scale : 1
19185	Uint16	DI 10 - DI Block I> St1 Dir	Scale : 1
19186	Uint16	DI 10 - DI Block I> St2 Dir	Scale : 1
19187	Uint16	DI 10 - DI Block IO> St1 Dir	Scale : 1
19188	Uint16	DI 10 - DI Block IO> St2 Dir	Scale : 1
19189	Uint16	DI 10 - DI Block I2>	Scale : 1
19190	Uint16	DI 10 - DI Block I2>>	Scale : 1
19191	Uint16	DI 10 - DI Block VNeg> St1	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
19192	UInt16	DI 10 - DI Block VNeg> St2	Scale : 1
19193	UInt16	DI 10 - DI Block F> St1	Scale : 1
19194	UInt16	DI 10 - DI Block F> St2	Scale : 1
19195	UInt16	DI 10 - DI Block F< St1	Scale : 1
19196	UInt16	DI 10 - DI Block F< St2	Scale : 1
19197	UInt16	DI 10 - DI Block ROCOF St1	Scale : 1
19198	UInt16	DI 10 - DI Block ROCOF St2	Scale : 1
19199	UInt16	DI 10 - DI Block V< St1	Scale : 1
19200	UInt16	DI 11 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19201	UInt16	DI 11 - Type	0: Active High 1: Active Low
19202	UInt16	DI 11 - Input Source	0: DC 1: AC
19203	UInt16	DI 11 - Delay (ms)	Scale : 1
19204	UInt16	DI 11 - Name Char 1-2	Scale : 1
19205	UInt16	DI 11 - Name Char 3-4	Scale : 1
19206	UInt16	DI 11 - Name Char 5-6	Scale : 1
19207	UInt16	DI 11 - Name Char 7-8	Scale : 1
19208	UInt16	DI 11 - Name Char 9-10	Scale : 1
19209	UInt16	DI 11 - Name Char 11-12	Scale : 1
19210	UInt16	DI 11 - Name Char 13-14	Scale : 1
19211	UInt16	DI 11 - Name Char 15-16	Scale : 1
19212	UInt16	DI 11 - Name Char 17-18	Scale : 1
19213	UInt16	DI 11 - Name Char 19-20	Scale : 1
19214	UInt16	DI 11 - Name Char 21-22	Scale : 1
19215	UInt16	DI 11 - Name Char 23-24	Scale : 1
19216	UInt16	DI 11 - Name Char 25-26	Scale : 1
19217	UInt16	DI 11 - Name Char 27-28	Scale : 1
19218	UInt16	DI 11 - Name Char 29-30	Scale : 1
19219	UInt16	DI 11 - Name Char 31-32	Scale : 1
19220	UInt16	DI 11 - Name Char 33-34	Scale : 1
19221	UInt16	DI 11 - Name Char 35-36	Scale : 1
19222	UInt16	DI 11 - Name Char 37-38	Scale : 1
19223	UInt16	DI 11 - Name Char 39-40	Scale : 1
19224	UInt16	DI 11 - Trig Fault Recorder	Scale : 1
19225	UInt16	DI 11 - DI Block I> St1	Scale : 1
19226	UInt16	DI 11 - DI Block I> St2	Scale : 1
19227	UInt16	DI 11 - DI Block I>>	Scale : 1
19228	UInt16	DI 11 - DI Block I>>>	Scale : 1
19230	UInt16	DI 11 - DI Block I0>	Scale : 1
19231	UInt16	DI 11 - DI Block I0>>	Scale : 1
19232	UInt16	DI 11 - DI Block I0>>>	Scale : 1
19233	UInt16	DI 11 - DI Block I0s>	Scale : 1
19234	UInt16	DI 11 - DI Block I0s>>	Scale : 1
19235	UInt16	DI 11 - DI Block I> St1 Dir	Scale : 1
19236	UInt16	DI 11 - DI Block I> St2 Dir	Scale : 1
19237	UInt16	DI 11 - DI Block I0> St1 Dir	Scale : 1
19238	UInt16	DI 11 - DI Block I0> St2 Dir	Scale : 1
19239	UInt16	DI 11 - DI Block I2>	Scale : 1
19240	UInt16	DI 11 - DI Block I2>>	Scale : 1
19241	UInt16	DI 11 - DI Block VNeg> St1	Scale : 1
19242	UInt16	DI 11 - DI Block VNeg> St2	Scale : 1
19243	UInt16	DI 11 - DI Block F> St1	Scale : 1
19244	UInt16	DI 11 - DI Block F> St2	Scale : 1
19245	UInt16	DI 11 - DI Block F< St1	Scale : 1
19246	UInt16	DI 11 - DI Block F< St2	Scale : 1
19247	UInt16	DI 11 - DI Block ROCOF St1	Scale : 1
19248	UInt16	DI 11 - DI Block ROCOF St2	Scale : 1
19249	UInt16	DI 11 - DI Block V< St1	Scale : 1
19250	UInt16	DI 12 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19251	UInt16	DI 12 - Type	0: Active High 1: Active Low
19252	UInt16	DI 12 - Input Source	0: DC 1: AC

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
19253	Uint16	DI 12 - Delay (ms)	Scale : 1
19254	Uint16	DI 12 - Name Char 1-2	Scale : 1
19255	Uint16	DI 12 - Name Char 3-4	Scale : 1
19256	Uint16	DI 12 - Name Char 5-6	Scale : 1
19257	Uint16	DI 12 - Name Char 7-8	Scale : 1
19258	Uint16	DI 12 - Name Char 9-10	Scale : 1
19259	Uint16	DI 12 - Name Char 11-12	Scale : 1
19260	Uint16	DI 12 - Name Char 13-14	Scale : 1
19261	Uint16	DI 12 - Name Char 15-16	Scale : 1
19262	Uint16	DI 12 - Name Char 17-18	Scale : 1
19263	Uint16	DI 12 - Name Char 19-20	Scale : 1
19264	Uint16	DI 12 - Name Char 21-22	Scale : 1
19265	Uint16	DI 12 - Name Char 23-24	Scale : 1
19266	Uint16	DI 12 - Name Char 25-26	Scale : 1
19267	Uint16	DI 12 - Name Char 27-28	Scale : 1
19268	Uint16	DI 12 - Name Char 29-30	Scale : 1
19269	Uint16	DI 12 - Name Char 31-32	Scale : 1
19270	Uint16	DI 12 - Name Char 33-34	Scale : 1
19271	Uint16	DI 12 - Name Char 35-36	Scale : 1
19272	Uint16	DI 12 - Name Char 37-38	Scale : 1
19273	Uint16	DI 12 - Name Char 39-40	Scale : 1
19274	Uint16	DI 12 - Trig Fault Recorder	Scale : 1
19275	Uint16	DI 12 - DI Block I> St1	Scale : 1
19276	Uint16	DI 12 - DI Block I> St2	Scale : 1
19277	Uint16	DI 12 - DI Block I>>	Scale : 1
19278	Uint16	DI 12 - DI Block I>>>	Scale : 1
19280	Uint16	DI 12 - DI Block I0>	Scale : 1
19281	Uint16	DI 12 - DI Block I0>>	Scale : 1
19282	Uint16	DI 12 - DI Block I0>>>	Scale : 1
19283	Uint16	DI 12 - DI Block I0s>	Scale : 1
19284	Uint16	DI 12 - DI Block I0s>>	Scale : 1
19285	Uint16	DI 12 - DI Block I> St1 Dir	Scale : 1
19286	Uint16	DI 12 - DI Block I> St2 Dir	Scale : 1
19287	Uint16	DI 12 - DI Block I0> St1 Dir	Scale : 1
19288	Uint16	DI 12 - DI Block I0> St2 Dir	Scale : 1
19289	Uint16	DI 12 - DI Block I2>	Scale : 1
19290	Uint16	DI 12 - DI Block I2>>	Scale : 1
19291	Uint16	DI 12 - DI Block VNeg> St1	Scale : 1
19292	Uint16	DI 12 - DI Block VNeg> St2	Scale : 1
19293	Uint16	DI 12 - DI Block F> St1	Scale : 1
19294	Uint16	DI 12 - DI Block F> St2	Scale : 1
19295	Uint16	DI 12 - DI Block F< St1	Scale : 1
19296	Uint16	DI 12 - DI Block F< St2	Scale : 1
19297	Uint16	DI 12 - DI Block ROCOF St1	Scale : 1
19298	Uint16	DI 12 - DI Block ROCOF St2	Scale : 1
19299	Uint16	DI 12 - DI Block V< St1	Scale : 1
19300	Uint16	DI 13 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19301	Uint16	DI 13 - Type	0: Active High 1: Active Low
19302	Uint16	DI 13 - Input Source	0: DC 1: AC
19303	Uint16	DI 13 - Delay (ms)	Scale : 1
19304	Uint16	DI 13 - Name Char 1-2	Scale : 1
19305	Uint16	DI 13 - Name Char 3-4	Scale : 1
19306	Uint16	DI 13 - Name Char 5-6	Scale : 1
19307	Uint16	DI 13 - Name Char 7-8	Scale : 1
19308	Uint16	DI 13 - Name Char 9-10	Scale : 1
19309	Uint16	DI 13 - Name Char 11-12	Scale : 1
19310	Uint16	DI 13 - Name Char 13-14	Scale : 1
19311	Uint16	DI 13 - Name Char 15-16	Scale : 1
19312	Uint16	DI 13 - Name Char 17-18	Scale : 1
19313	Uint16	DI 13 - Name Char 19-20	Scale : 1
19314	Uint16	DI 13 - Name Char 21-22	Scale : 1
19315	Uint16	DI 13 - Name Char 23-24	Scale : 1
19316	Uint16	DI 13 - Name Char 25-26	Scale : 1
19317	Uint16	DI 13 - Name Char 27-28	Scale : 1
19318	Uint16	DI 13 - Name Char 29-30	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
19319	UInt16	DI 13 - Name Char 31-32	Scale : 1
19320	UInt16	DI 13 - Name Char 33-34	Scale : 1
19321	UInt16	DI 13 - Name Char 35-36	Scale : 1
19322	UInt16	DI 13 - Name Char 37-38	Scale : 1
19323	UInt16	DI 13 - Name Char 39-40	Scale : 1
19324	UInt16	DI 13 - Trig Fault Recorder	Scale : 1
19325	UInt16	DI 13 - DI Block I> St1	Scale : 1
19326	UInt16	DI 13 - DI Block I> St2	Scale : 1
19327	UInt16	DI 13 - DI Block I>>	Scale : 1
19328	UInt16	DI 13 - DI Block I>>>	Scale : 1
19330	UInt16	DI 13 - DI Block I0>	Scale : 1
19331	UInt16	DI 13 - DI Block I0>>	Scale : 1
19332	UInt16	DI 13 - DI Block I0>>>	Scale : 1
19333	UInt16	DI 13 - DI Block I0s>	Scale : 1
19334	UInt16	DI 13 - DI Block I0s>>	Scale : 1
19335	UInt16	DI 13 - DI Block I> St1 Dir	Scale : 1
19336	UInt16	DI 13 - DI Block I> St2 Dir	Scale : 1
19337	UInt16	DI 13 - DI Block I0> St1 Dir	Scale : 1
19338	UInt16	DI 13 - DI Block I0> St2 Dir	Scale : 1
19339	UInt16	DI 13 - DI Block I2>	Scale : 1
19340	UInt16	DI 13 - DI Block I2>>	Scale : 1
19341	UInt16	DI 13 - DI Block VNeg> St1	Scale : 1
19342	UInt16	DI 13 - DI Block VNeg> St2	Scale : 1
19343	UInt16	DI 13 - DI Block F> St1	Scale : 1
19344	UInt16	DI 13 - DI Block F> St2	Scale : 1
19345	UInt16	DI 13 - DI Block F< St1	Scale : 1
19346	UInt16	DI 13 - DI Block F< St2	Scale : 1
19347	UInt16	DI 13 - DI Block ROCOF St1	Scale : 1
19348	UInt16	DI 13 - DI Block ROCOF St2	Scale : 1
19349	UInt16	DI 13 - DI Block V< St1	Scale : 1
19350	UInt16	DI 14 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19351	UInt16	DI 14 - Type	0: Active High 1: Active Low
19352	UInt16	DI 14 - Input Source	0: DC 1: AC
19353	UInt16	DI 14 - Delay (ms)	Scale : 1
19354	UInt16	DI 14 - Name Char 1-2	Scale : 1
19355	UInt16	DI 14 - Name Char 3-4	Scale : 1
19356	UInt16	DI 14 - Name Char 5-6	Scale : 1
19357	UInt16	DI 14 - Name Char 7-8	Scale : 1
19358	UInt16	DI 14 - Name Char 9-10	Scale : 1
19359	UInt16	DI 14 - Name Char 11-12	Scale : 1
19360	UInt16	DI 14 - Name Char 13-14	Scale : 1
19361	UInt16	DI 14 - Name Char 15-16	Scale : 1
19362	UInt16	DI 14 - Name Char 17-18	Scale : 1
19363	UInt16	DI 14 - Name Char 19-20	Scale : 1
19364	UInt16	DI 14 - Name Char 21-22	Scale : 1
19365	UInt16	DI 14 - Name Char 23-24	Scale : 1
19366	UInt16	DI 14 - Name Char 25-26	Scale : 1
19367	UInt16	DI 14 - Name Char 27-28	Scale : 1
19368	UInt16	DI 14 - Name Char 29-30	Scale : 1
19369	UInt16	DI 14 - Name Char 31-32	Scale : 1
19370	UInt16	DI 14 - Name Char 33-34	Scale : 1
19371	UInt16	DI 14 - Name Char 35-36	Scale : 1
19372	UInt16	DI 14 - Name Char 37-38	Scale : 1
19373	UInt16	DI 14 - Name Char 39-40	Scale : 1
19374	UInt16	DI 14 - Trig Fault Recorder	Scale : 1
19375	UInt16	DI 14 - DI Block I> St1	Scale : 1
19376	UInt16	DI 14 - DI Block I> St2	Scale : 1
19377	UInt16	DI 14 - DI Block I>>	Scale : 1
19378	UInt16	DI 14 - DI Block I>>>	Scale : 1
19380	UInt16	DI 14 - DI Block I0>	Scale : 1
19381	UInt16	DI 14 - DI Block I0>>	Scale : 1
19382	UInt16	DI 14 - DI Block I0>>>	Scale : 1
19383	UInt16	DI 14 - DI Block I0s>	Scale : 1
19384	UInt16	DI 14 - DI Block I0s>>	Scale : 1
19385	UInt16	DI 14 - DI Block I> St1 Dir	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
19386	UInt16	DI 14 - DI Block I> St2 Dir	Scale : 1
19387	UInt16	DI 14 - DI Block I0> St1 Dir	Scale : 1
19388	UInt16	DI 14 - DI Block I0> St2 Dir	Scale : 1
19389	UInt16	DI 14 - DI Block I2>	Scale : 1
19390	UInt16	DI 14 - DI Block I2>>	Scale : 1
19391	UInt16	DI 14 - DI Block VNeg> St1	Scale : 1
19392	UInt16	DI 14 - DI Block VNeg> St2	Scale : 1
19393	UInt16	DI 14 - DI Block F> St1	Scale : 1
19394	UInt16	DI 14 - DI Block F> St2	Scale : 1
19395	UInt16	DI 14 - DI Block F< St1	Scale : 1
19396	UInt16	DI 14 - DI Block F< St2	Scale : 1
19397	UInt16	DI 14 - DI Block ROCOF St1	Scale : 1
19398	UInt16	DI 14 - DI Block ROCOF St2	Scale : 1
19399	UInt16	DI 14 - DI Block V< St1	Scale : 1
19400	UInt16	DI 15 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19401	UInt16	DI 15 - Type	0: Active High 1: Active Low
19402	UInt16	DI 15 - Input Source	0: DC 1: AC
19403	UInt16	DI 15 - Delay (ms)	Scale : 1
19404	UInt16	DI 15 - Name Char 1-2	Scale : 1
19405	UInt16	DI 15 - Name Char 3-4	Scale : 1
19406	UInt16	DI 15 - Name Char 5-6	Scale : 1
19407	UInt16	DI 15 - Name Char 7-8	Scale : 1
19408	UInt16	DI 15 - Name Char 9-10	Scale : 1
19409	UInt16	DI 15 - Name Char 11-12	Scale : 1
19410	UInt16	DI 15 - Name Char 13-14	Scale : 1
19411	UInt16	DI 15 - Name Char 15-16	Scale : 1
19412	UInt16	DI 15 - Name Char 17-18	Scale : 1
19413	UInt16	DI 15 - Name Char 19-20	Scale : 1
19414	UInt16	DI 15 - Name Char 21-22	Scale : 1
19415	UInt16	DI 15 - Name Char 23-24	Scale : 1
19416	UInt16	DI 15 - Name Char 25-26	Scale : 1
19417	UInt16	DI 15 - Name Char 27-28	Scale : 1
19418	UInt16	DI 15 - Name Char 29-30	Scale : 1
19419	UInt16	DI 15 - Name Char 31-32	Scale : 1
19420	UInt16	DI 15 - Name Char 33-34	Scale : 1
19421	UInt16	DI 15 - Name Char 35-36	Scale : 1
19422	UInt16	DI 15 - Name Char 37-38	Scale : 1
19423	UInt16	DI 15 - Name Char 39-40	Scale : 1
19424	UInt16	DI 15 - Trig Fault Recorder	Scale : 1
19425	UInt16	DI 15 - DI Block I> St1	Scale : 1
19426	UInt16	DI 15 - DI Block I> St2	Scale : 1
19427	UInt16	DI 15 - DI Block I>>	Scale : 1
19428	UInt16	DI 15 - DI Block I>>>	Scale : 1
19430	UInt16	DI 15 - DI Block I0>	Scale : 1
19431	UInt16	DI 15 - DI Block I0>>	Scale : 1
19432	UInt16	DI 15 - DI Block I0>>>	Scale : 1
19433	UInt16	DI 15 - DI Block I0s>	Scale : 1
19434	UInt16	DI 15 - DI Block I0s>>	Scale : 1
19435	UInt16	DI 15 - DI Block I> St1 Dir	Scale : 1
19436	UInt16	DI 15 - DI Block I> St2 Dir	Scale : 1
19437	UInt16	DI 15 - DI Block I0> St1 Dir	Scale : 1
19438	UInt16	DI 15 - DI Block I0> St2 Dir	Scale : 1
19439	UInt16	DI 15 - DI Block I2>	Scale : 1
19440	UInt16	DI 15 - DI Block I2>>	Scale : 1
19441	UInt16	DI 15 - DI Block VNeg> St1	Scale : 1
19442	UInt16	DI 15 - DI Block VNeg> St2	Scale : 1
19443	UInt16	DI 15 - DI Block F> St1	Scale : 1
19444	UInt16	DI 15 - DI Block F> St2	Scale : 1
19445	UInt16	DI 15 - DI Block F< St1	Scale : 1
19446	UInt16	DI 15 - DI Block F< St2	Scale : 1
19447	UInt16	DI 15 - DI Block ROCOF St1	Scale : 1
19448	UInt16	DI 15 - DI Block ROCOF St2	Scale : 1
19449	UInt16	DI 15 - DI Block V< St1	Scale : 1

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
19450	Uint16	DI 16 - Function	0: None 1: Sync Clock 2: Reset Alarm 3: LED Test
19451	Uint16	DI 16 - Type	0: Active High 1: Active Low
19452	Uint16	DI 16 - Input Source	0: DC 1: AC
19453	Uint16	DI 16 - Delay (ms)	Scale : 1
19454	Uint16	DI 16 - Name Char 1-2	Scale : 1
19455	Uint16	DI 16 - Name Char 3-4	Scale : 1
19456	Uint16	DI 16 - Name Char 5-6	Scale : 1
19457	Uint16	DI 16 - Name Char 7-8	Scale : 1
19458	Uint16	DI 16 - Name Char 9-10	Scale : 1
19459	Uint16	DI 16 - Name Char 11-12	Scale : 1
19460	Uint16	DI 16 - Name Char 13-14	Scale : 1
19461	Uint16	DI 16 - Name Char 15-16	Scale : 1
19462	Uint16	DI 16 - Name Char 17-18	Scale : 1
19463	Uint16	DI 16 - Name Char 19-20	Scale : 1
19464	Uint16	DI 16 - Name Char 21-22	Scale : 1
19465	Uint16	DI 16 - Name Char 23-24	Scale : 1
19466	Uint16	DI 16 - Name Char 25-26	Scale : 1
19467	Uint16	DI 16 - Name Char 27-28	Scale : 1
19468	Uint16	DI 16 - Name Char 29-30	Scale : 1
19469	Uint16	DI 16 - Name Char 31-32	Scale : 1
19470	Uint16	DI 16 - Name Char 33-34	Scale : 1
19471	Uint16	DI 16 - Name Char 35-36	Scale : 1
19472	Uint16	DI 16 - Name Char 37-38	Scale : 1
19473	Uint16	DI 16 - Name Char 39-40	Scale : 1
19474	Uint16	DI 16 - Trig Fault Recorder	Scale : 1
19475	Uint16	DI 16 - DI Block I> St1	Scale : 1
19476	Uint16	DI 16 - DI Block I> St2	Scale : 1
19477	Uint16	DI 16 - DI Block I>>	Scale : 1
19478	Uint16	DI 16 - DI Block I>>>	Scale : 1
19480	Uint16	DI 16 - DI Block I0>	Scale : 1
19481	Uint16	DI 16 - DI Block I0>>	Scale : 1
19482	Uint16	DI 16 - DI Block I0>>>	Scale : 1
19483	Uint16	DI 16 - DI Block I0s>	Scale : 1
19484	Uint16	DI 16 - DI Block I0s>>	Scale : 1
19485	Uint16	DI 16 - DI Block I> St1 Dir	Scale : 1
19486	Uint16	DI 16 - DI Block I> St2 Dir	Scale : 1
19487	Uint16	DI 16 - DI Block I0> St1 Dir	Scale : 1
19488	Uint16	DI 16 - DI Block I0> St2 Dir	Scale : 1
19489	Uint16	DI 16 - DI Block I2>	Scale : 1
19490	Uint16	DI 16 - DI Block I2>>	Scale : 1
19491	Uint16	DI 16 - DI Block VNeg> St1	Scale : 1
19492	Uint16	DI 16 - DI Block VNeg> St2	Scale : 1
19493	Uint16	DI 16 - DI Block F> St1	Scale : 1
19494	Uint16	DI 16 - DI Block F> St2	Scale : 1
19495	Uint16	DI 16 - DI Block F< St1	Scale : 1
19496	Uint16	DI 16 - DI Block F< St2	Scale : 1
19497	Uint16	DI 16 - DI Block ROCOF St1	Scale : 1
19498	Uint16	DI 16 - DI Block ROCOF St2	Scale : 1
19499	Uint16	DI 16 - DI Block V< St1	Scale : 1
20000	Uint16	Relay 1 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
20001	Uint16	Relay 1 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
20002	Uint16	Relay 1 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
20003	Uint16	Relay 1 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
20004	Uint16	Relay 1 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
20100	Uint16	Relay 1 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20101	Uint16	Relay 1 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20102	Uint16	Relay 1 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20103	Uint16	Relay 1 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20150	Uint16	Relay 1 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
20151	Uint16	Relay 1 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
20152	Uint16	Relay 1 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
20153	Uint16	Relay 1 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
20160	Uint16	Relay 1 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
20161	Uint16	Relay 1 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
20162	Uint16	Relay 1 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
20163	Uint16	Relay 1 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
20170	Uint16	Relay 1 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
20171	Uint16	Relay 1 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
20172	Uint16	Relay 1 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
20180	Uint16	Relay 1 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
20181	Uint16	Relay 1 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
20182	Uint16	Relay 1 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
20183	Uint16	Relay 1 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
20184	Uint16	Relay 1 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
20185	Uint16	Relay 1 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
20186	Uint16	Relay 1 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
20187	Uint16	Relay 1 - TCS St1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
20188	Uint16	Relay 1 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
20189	Uint16	Relay 1 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
20190	Uint16	Relay 1 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
20191	Uint16	Relay 1 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
20192	Uint16	Relay 1 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
20195	Uint16	Relay 1 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
20196	Uint16	Relay 1 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
20300	Uint16	Relay 1 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
20301	Uint16	Relay 1 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
20302	Uint16	Relay 1 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
20303	Uint16	Relay 1 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
20304	Uint16	Relay 1 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
20400	Uint16	Relay 2 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20401	Uint16	Relay 2 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20402	Uint16	Relay 2 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20403	Uint16	Relay 2 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20450	Uint16	Relay 2 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
20451	Uint16	Relay 2 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
20452	Uint16	Relay 2 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
20453	Uint16	Relay 2 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
20460	Uint16	Relay 2 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
20461	Uint16	Relay 2 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
20462	Uint16	Relay 2 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
20463	Uint16	Relay 2 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
20470	Uint16	Relay 2 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
20471	Uint16	Relay 2 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
20472	Uint16	Relay 2 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
20480	Uint16	Relay 2 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
20481	Uint16	Relay 2 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
20482	Uint16	Relay 2 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
20483	Uint16	Relay 2 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
20484	Uint16	Relay 2 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
20485	Uint16	Relay 2 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
20486	Uint16	Relay 2 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
20487	Uint16	Relay 2 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
20488	Uint16	Relay 2 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
20489	Uint16	Relay 2 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
20490	Uint16	Relay 2 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
20491	Uint16	Relay 2 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
20492	Uint16	Relay 2 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
20495	Uint16	Relay 2 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
20496	Uint16	Relay 2 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
20600	Uint16	Relay 2 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
20601	Uint16	Relay 2 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
20602	Uint16	Relay 2 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
20603	Uint16	Relay 2 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
20604	Uint16	Relay 2 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
20700	Uint16	Relay 3 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20701	Uint16	Relay 3 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20702	Uint16	Relay 3 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20703	Uint16	Relay 3 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20750	Uint16	Relay 3 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
20751	Uint16	Relay 3 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
20752	Uint16	Relay 3 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
20753	Uint16	Relay 3 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
20760	Uint16	Relay 3 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
20761	Uint16	Relay 3 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
20762	Uint16	Relay 3 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
20763	Uint16	Relay 3 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
20770	Uint16	Relay 3 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
20771	Uint16	Relay 3 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
20772	Uint16	Relay 3 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
20780	Uint16	Relay 3 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
20781	Uint16	Relay 3 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
20782	Uint16	Relay 3 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
20783	Uint16	Relay 3 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
20784	Uint16	Relay 3 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
20785	Uint16	Relay 3 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
20786	Uint16	Relay 3 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
20787	Uint16	Relay 3 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
20788	Uint16	Relay 3 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
20789	Uint16	Relay 3 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
20790	Uint16	Relay 3 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
20791	Uint16	Relay 3 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
20792	Uint16	Relay 3 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
20795	Uint16	Relay 3 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
20796	Uint16	Relay 3 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
20900	Uint16	Relay 3 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
20901	Uint16	Relay 3 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
20902	Uint16	Relay 3 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
20903	Uint16	Relay 3 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
20904	Uint16	Relay 3 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
21000	Uint16	Relay 4 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21001	Uint16	Relay 4 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21002	Uint16	Relay 4 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21003	Uint16	Relay 4 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21050	Uint16	Relay 4 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
21051	Uint16	Relay 4 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
21052	Uint16	Relay 4 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
21053	Uint16	Relay 4 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
21060	Uint16	Relay 4 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
21061	Uint16	Relay 4 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
21062	UInt16	Relay 4 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
21063	UInt16	Relay 4 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
21070	UInt16	Relay 4 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
21071	UInt16	Relay 4 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
21072	UInt16	Relay 4 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
21080	UInt16	Relay 4 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
21081	UInt16	Relay 4 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
21082	UInt16	Relay 4 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
21083	UInt16	Relay 4 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
21084	UInt16	Relay 4 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
21085	UInt16	Relay 4 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
21086	UInt16	Relay 4 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
21087	UInt16	Relay 4 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
21088	UInt16	Relay 4 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
21089	UInt16	Relay 4 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
21090	UInt16	Relay 4 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
21091	UInt16	Relay 4 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
21092	UInt16	Relay 4 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
21095	UInt16	Relay 4 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
21096	UInt16	Relay 4 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
21200	UInt16	Relay 4 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
21201	UInt16	Relay 4 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
21202	UInt16	Relay 4 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
21203	Uint16	Relay 4 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
21204	Uint16	Relay 4 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
21300	Uint16	Relay 5 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21301	Uint16	Relay 5 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21302	Uint16	Relay 5 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21303	Uint16	Relay 5 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21350	Uint16	Relay 5 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
21351	Uint16	Relay 5 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
21352	Uint16	Relay 5 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
21353	Uint16	Relay 5 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
21360	Uint16	Relay 5 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
21361	Uint16	Relay 5 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
21362	Uint16	Relay 5 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
21363	Uint16	Relay 5 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
21370	Uint16	Relay 5 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
21371	Uint16	Relay 5 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
21372	Uint16	Relay 5 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
21380	Uint16	Relay 5 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
21381	Uint16	Relay 5 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
21382	Uint16	Relay 5 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
21383	Uint16	Relay 5 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
21384	Uint16	Relay 5 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
21385	Uint16	Relay 5 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
21386	Uint16	Relay 5 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
21387	Uint16	Relay 5 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
21388	Uint16	Relay 5 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
21389	Uint16	Relay 5 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
21390	Uint16	Relay 5 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
21391	Uint16	Relay 5 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
21392	Uint16	Relay 5 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
21395	Uint16	Relay 5 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
21396	Uint16	Relay 5 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
21500	Uint16	Relay 5 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
21501	Uint16	Relay 5 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
21502	Uint16	Relay 5 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
21503	Uint16	Relay 5 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
21504	Uint16	Relay 5 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
21600	Uint16	Relay 6 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21601	Uint16	Relay 6 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21602	Uint16	Relay 6 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21603	Uint16	Relay 6 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21650	Uint16	Relay 6 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
21651	Uint16	Relay 6 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
21652	Uint16	Relay 6 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
21653	Uint16	Relay 6 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
21660	Uint16	Relay 6 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
21661	Uint16	Relay 6 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
21662	Uint16	Relay 6 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
21663	Uint16	Relay 6 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
21670	Uint16	Relay 6 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
21671	Uint16	Relay 6 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
21672	Uint16	Relay 6 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
21680	Uint16	Relay 6 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
21681	Uint16	Relay 6 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
21682	Uint16	Relay 6 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
21683	Uint16	Relay 6 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
21684	Uint16	Relay 6 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
21685	Uint16	Relay 6 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
21686	Uint16	Relay 6 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
21687	Uint16	Relay 6 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
21688	Uint16	Relay 6 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
21689	Uint16	Relay 6 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
21690	Uint16	Relay 6 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
21691	Uint16	Relay 6 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
21692	Uint16	Relay 6 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
21695	Uint16	Relay 6 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
21696	Uint16	Relay 6 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
21800	Uint16	Relay 6 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
21801	Uint16	Relay 6 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
21802	Uint16	Relay 6 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
21803	Uint16	Relay 6 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
21804	Uint16	Relay 6 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
21900	Uint16	Relay 7 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21901	Uint16	Relay 7 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21902	Uint16	Relay 7 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21903	Uint16	Relay 7 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21950	Uint16	Relay 7 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
21951	Uint16	Relay 7 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
21952	Uint16	Relay 7 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
21953	Uint16	Relay 7 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
21960	Uint16	Relay 7 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
21961	Uint16	Relay 7 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
21962	Uint16	Relay 7 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
21963	Uint16	Relay 7 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
21970	Uint16	Relay 7 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
21971	Uint16	Relay 7 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
21972	Uint16	Relay 7 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
21980	Uint16	Relay 7 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
21981	Uint16	Relay 7 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
21982	Uint16	Relay 7 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
21983	Uint16	Relay 7 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
21984	Uint16	Relay 7 - Buchholz	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
21985	Uint16	Relay 7 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
21986	Uint16	Relay 7 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
21987	Uint16	Relay 7 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
21988	Uint16	Relay 7 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
21989	Uint16	Relay 7 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
21990	Uint16	Relay 7 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
21991	Uint16	Relay 7 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
21992	Uint16	Relay 7 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
21995	Uint16	Relay 7 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
21996	Uint16	Relay 7 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
22100	Uint16	Relay 7 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
22101	Uint16	Relay 7 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
22102	Uint16	Relay 7 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
22103	Uint16	Relay 7 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
22104	Uint16	Relay 7 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
22200	Uint16	Relay 8 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22201	Uint16	Relay 8 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22202	Uint16	Relay 8 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22203	Uint16	Relay 8 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22250	Uint16	Relay 8 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
22251	Uint16	Relay 8 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
22252	Uint16	Relay 8 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
22253	Uint16	Relay 8 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
22260	Uint16	Relay 8 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
22261	Uint16	Relay 8 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
22262	Uint16	Relay 8 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
22263	Uint16	Relay 8 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
22270	Uint16	Relay 8 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
22271	Uint16	Relay 8 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
22272	Uint16	Relay 8 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
22280	Uint16	Relay 8 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
22281	Uint16	Relay 8 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
22282	Uint16	Relay 8 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
22283	Uint16	Relay 8 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
22284	Uint16	Relay 8 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
22285	Uint16	Relay 8 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
22286	Uint16	Relay 8 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
22287	Uint16	Relay 8 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
22288	Uint16	Relay 8 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
22289	Uint16	Relay 8 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
22290	Uint16	Relay 8 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
22291	Uint16	Relay 8 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
22292	Uint16	Relay 8 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
22295	Uint16	Relay 8 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
22296	Uint16	Relay 8 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
22400	Uint16	Relay 8 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
22401	Uint16	Relay 8 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
22402	Uint16	Relay 8 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
22403	Uint16	Relay 8 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
22404	Uint16	Relay 8 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
22500	Uint16	Relay 9 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22501	Uint16	Relay 9 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22502	Uint16	Relay 9 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22503	Uint16	Relay 9 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22550	Uint16	Relay 9 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
22551	Uint16	Relay 9 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
22552	Uint16	Relay 9 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
22553	Uint16	Relay 9 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
22560	Uint16	Relay 9 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
22561	Uint16	Relay 9 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
22562	Uint16	Relay 9 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
22563	Uint16	Relay 9 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
22570	Uint16	Relay 9 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
22571	Uint16	Relay 9 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
22572	Uint16	Relay 9 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
22580	Uint16	Relay 9 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
22581	Uint16	Relay 9 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
22582	Uint16	Relay 9 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
22583	Uint16	Relay 9 - Thermometer	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
22584	Uint16	Relay 9 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
22585	Uint16	Relay 9 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
22586	Uint16	Relay 9 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
22587	Uint16	Relay 9 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
22588	Uint16	Relay 9 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
22589	Uint16	Relay 9 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
22590	Uint16	Relay 9 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
22591	Uint16	Relay 9 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
22592	Uint16	Relay 9 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
22595	Uint16	Relay 9 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
22596	Uint16	Relay 9 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
22700	Uint16	Relay 9 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
22701	Uint16	Relay 9 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
22702	Uint16	Relay 9 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
22703	Uint16	Relay 9 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
22704	Uint16	Relay 9 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
22800	Uint16	Relay 10 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22801	Uint16	Relay 10 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22802	Uint16	Relay 10 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22803	Uint16	Relay 10 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22850	Uint16	Relay 10 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
22851	Uint16	Relay 10 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
22852	Uint16	Relay 10 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
22853	Uint16	Relay 10 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
22860	Uint16	Relay 10 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
22861	Uint16	Relay 10 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
22862	Uint16	Relay 10 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
22863	Uint16	Relay 10 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
22870	Uint16	Relay 10 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
22871	Uint16	Relay 10 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
22872	Uint16	Relay 10 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
22880	Uint16	Relay 10 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
22881	Uint16	Relay 10 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
22882	Uint16	Relay 10 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
22883	Uint16	Relay 10 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
22884	Uint16	Relay 10 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
22885	Uint16	Relay 10 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
22886	Uint16	Relay 10 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
22887	Uint16	Relay 10 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
22888	Uint16	Relay 10 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
22889	Uint16	Relay 10 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
22890	Uint16	Relay 10 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
22891	Uint16	Relay 10 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
22892	Uint16	Relay 10 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
22895	Uint16	Relay 10 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
22896	Uint16	Relay 10 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
23000	UInt16	Relay 10 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
23001	UInt16	Relay 10 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
23002	UInt16	Relay 10 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
23003	UInt16	Relay 10 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
23004	UInt16	Relay 10 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
23100	UInt16	Relay 11 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
23101	UInt16	Relay 11 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
23102	UInt16	Relay 11 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
23103	UInt16	Relay 11 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
23150	UInt16	Relay 11 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
23151	UInt16	Relay 11 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
23152	UInt16	Relay 11 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
23153	UInt16	Relay 11 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
23160	UInt16	Relay 11 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
23161	UInt16	Relay 11 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
23162	UInt16	Relay 11 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
23163	UInt16	Relay 11 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
23170	UInt16	Relay 11 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
23171	UInt16	Relay 11 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
23172	UInt16	Relay 11 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
23180	UInt16	Relay 11 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
23181	UInt16	Relay 11 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
23182	UInt16	Relay 11 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
23183	Uint16	Relay 11 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
23184	Uint16	Relay 11 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
23185	Uint16	Relay 11 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
23186	Uint16	Relay 11 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
23187	Uint16	Relay 11 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
23188	Uint16	Relay 11 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
23189	Uint16	Relay 11 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
23190	Uint16	Relay 11 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
23191	Uint16	Relay 11 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
23192	Uint16	Relay 11 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
23195	Uint16	Relay 11 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
23196	Uint16	Relay 11 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
23300	Uint16	Relay 11 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
23301	Uint16	Relay 11 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
23302	Uint16	Relay 11 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
23303	Uint16	Relay 11 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
23304	Uint16	Relay 11 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
23400	Uint16	Relay 12 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
23401	Uint16	Relay 12 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
23402	Uint16	Relay 12 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
23403	Uint16	Relay 12 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
23450	Uint16	Relay 12 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
23451	Uint16	Relay 12 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
23452	Uint16	Relay 12 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
23453	Uint16	Relay 12 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
23460	Uint16	Relay 12 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
23461	Uint16	Relay 12 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
23462	Uint16	Relay 12 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
23463	Uint16	Relay 12 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
23470	Uint16	Relay 12 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
23471	Uint16	Relay 12 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
23472	Uint16	Relay 12 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
23480	Uint16	Relay 12 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
23481	Uint16	Relay 12 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
23482	Uint16	Relay 12 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
23483	Uint16	Relay 12 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
23484	Uint16	Relay 12 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
23485	Uint16	Relay 12 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
23486	Uint16	Relay 12 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
23487	Uint16	Relay 12 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
23488	Uint16	Relay 12 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
23489	Uint16	Relay 12 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
23490	Uint16	Relay 12 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
23491	Uint16	Relay 12 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
23492	Uint16	Relay 12 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
23495	Uint16	Relay 12 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
23496	Uint16	Relay 12 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
24200	Uint16	LED 5 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24201	Uint16	LED 5 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24202	Uint16	LED 5 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24203	Uint16	LED 5 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24204	Uint16	LED 5 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24250	Uint16	LED 6 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24251	Uint16	LED 6 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24252	Uint16	LED 6 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24253	Uint16	LED 6 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24254	Uint16	LED 6 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24300	Uint16	LED 7 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24301	Uint16	LED 7 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24302	Uint16	LED 7 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24303	Uint16	LED 7 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24304	Uint16	LED 7 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24350	Uint16	LED 8 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24351	Uint16	LED 8 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24352	Uint16	LED 8 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24353	Uint16	LED 8 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24354	Uint16	LED 8 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24400	Uint16	LED 9 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24401	Uint16	LED 9 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
24402	Uint16	LED 9 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24403	Uint16	LED 9 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24404	Uint16	LED 9 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24450	Uint16	LED 10 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24451	Uint16	LED 10 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24452	Uint16	LED 10 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24453	Uint16	LED 10 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24454	Uint16	LED 10 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24500	Uint16	LED 11 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24501	Uint16	LED 11 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24502	Uint16	LED 11 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24503	Uint16	LED 11 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24504	Uint16	LED 11 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24550	Uint16	LED 12 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24551	Uint16	LED 12 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24552	Uint16	LED 12 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24553	Uint16	LED 12 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24554	Uint16	LED 12 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24600	Uint16	LED 13 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24601	Uint16	LED 13 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24602	Uint16	LED 13 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24603	Uint16	LED 13 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24604	Uint16	LED 13 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
24650	Uint16	LED 14 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24651	Uint16	LED 14 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24652	Uint16	LED 14 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24653	Uint16	LED 14 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24654	Uint16	LED 14 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24700	Uint16	LED 15 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24701	Uint16	LED 15 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24702	Uint16	LED 15 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24703	Uint16	LED 15 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24704	Uint16	LED 15 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24750	Uint16	LED 16 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24751	Uint16	LED 16 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24752	Uint16	LED 16 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24753	Uint16	LED 16 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24754	Uint16	LED 16 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
Reserved			
26200	Uint16	LED 5 - DI1	0: Not Selected 1: Unlatched 2: Latched
26201	Uint16	LED 5 - DI2	0: Not Selected 1: Unlatched 2: Latched
26202	Uint16	LED 5 - DI3	0: Not Selected 1: Unlatched 2: Latched
26203	Uint16	LED 5 - DI4	0: Not Selected 1: Unlatched 2: Latched
26204	Uint16	LED 5 - DI5	0: Not Selected 1: Unlatched 2: Latched
26205	Uint16	LED 5 - DI6	0: Not Selected 1: Unlatched 2: Latched
26206	Uint16	LED 5 - DI7	0: Not Selected 1: Unlatched 2: Latched
26207	Uint16	LED 5 - DI8	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26208	Uint16	LED 5 - DI9	0: Not Selected 1: Unlatched 2: Latched
26209	Uint16	LED 5 - DI10	0: Not Selected 1: Unlatched 2: Latched
26210	Uint16	LED 5 - DI11	0: Not Selected 1: Unlatched 2: Latched
26211	Uint16	LED 5 - DI12	0: Not Selected 1: Unlatched 2: Latched
26212	Uint16	LED 5 - DI13	0: Not Selected 1: Unlatched 2: Latched
26213	Uint16	LED 5 - DI14	0: Not Selected 1: Unlatched 2: Latched
26214	Uint16	LED 5 - DI15	0: Not Selected 1: Unlatched 2: Latched
26215	Uint16	LED 5 - DI16	0: Not Selected 1: Unlatched 2: Latched
26216	Uint16	LED 5 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26217	Uint16	LED 5 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26218	Uint16	LED 5 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26219	Uint16	LED 5 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26220	Uint16	LED 5 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
26221	Uint16	LED 5 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
26222	Uint16	LED 5 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
26223	Uint16	LED 5 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
26224	Uint16	LED 5 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched
26225	Uint16	LED 5 - Start IOs >>>	0: Not Selected 1: Unlatched 2: Latched
26226	Uint16	LED 5 - Start IOs >>>>	0: Not Selected 1: Unlatched 2: Latched
26227	Uint16	LED 5 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26228	Uint16	LED 5 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26229	Uint16	LED 5 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26230	Uint16	LED 5 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26231	Uint16	LED 5 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26232	Uint16	LED 5 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26233	Uint16	LED 5 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26234	Uint16	LED 5 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26235	Uint16	LED 5 - Start I0>>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26236	Uint16	LED 5 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26237	Uint16	LED 5 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26238	Uint16	LED 5 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26239	Uint16	LED 5 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26240	Uint16	LED 5 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26241	Uint16	LED 5 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26242	Uint16	LED 5 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26243	Uint16	LED 5 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26244	Uint16	LED 5 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26245	Uint16	LED 5 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26246	Uint16	LED 5 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26247	Uint16	LED 5 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26248	Uint16	LED 5 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26250	Uint16	LED 6 - DI1	0: Not Selected 1: Unlatched 2: Latched
26251	Uint16	LED 6 - DI2	0: Not Selected 1: Unlatched 2: Latched
26252	Uint16	LED 6 - DI3	0: Not Selected 1: Unlatched 2: Latched
26253	Uint16	LED 6 - DI4	0: Not Selected 1: Unlatched 2: Latched
26254	Uint16	LED 6 - DI5	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26255	Uint16	LED 6 - DI6	0: Not Selected 1: Unlatched 2: Latched
26256	Uint16	LED 6 - DI7	0: Not Selected 1: Unlatched 2: Latched
26257	Uint16	LED 6 - DI8	0: Not Selected 1: Unlatched 2: Latched
26258	Uint16	LED 6 - DI9	0: Not Selected 1: Unlatched 2: Latched
26259	Uint16	LED 6 - DI10	0: Not Selected 1: Unlatched 2: Latched
26260	Uint16	LED 6 - DI11	0: Not Selected 1: Unlatched 2: Latched
26261	Uint16	LED 6 - DI12	0: Not Selected 1: Unlatched 2: Latched
26262	Uint16	LED 6 - DI13	0: Not Selected 1: Unlatched 2: Latched
26263	Uint16	LED 6 - DI14	0: Not Selected 1: Unlatched 2: Latched
26264	Uint16	LED 6 - DI15	0: Not Selected 1: Unlatched 2: Latched
26265	Uint16	LED 6 - DI16	0: Not Selected 1: Unlatched 2: Latched
26266	Uint16	LED 6 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26267	Uint16	LED 6 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26268	Uint16	LED 6 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26269	Uint16	LED 6 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26270	Uint16	LED 6 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
26271	Uint16	LED 6 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26272	Uint16	LED 6 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26273	Uint16	LED 6 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26274	Uint16	LED 6 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26275	Uint16	LED 6 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26276	Uint16	LED 6 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26277	Uint16	LED 6 - Start REF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26278	Uint16	LED 6 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26279	Uint16	LED 6 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26280	Uint16	LED 6 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26281	Uint16	LED 6 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26282	Uint16	LED 6 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26283	Uint16	LED 6 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26284	Uint16	LED 6 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26285	Uint16	LED 6 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26286	Uint16	LED 6 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26287	Uint16	LED 6 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26288	Uint16	LED 6 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26289	Uint16	LED 6 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26290	Uint16	LED 6 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26291	Uint16	LED 6 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26292	Uint16	LED 6 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26293	Uint16	LED 6 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26294	Uint16	LED 6 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26295	Uint16	LED 6 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26296	Uint16	LED 6 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26297	Uint16	LED 6 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26298	Uint16	LED 6 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26300	Uint16	LED 7 - DI1	0: Not Selected 1: Unlatched 2: Latched
26301	Uint16	LED 7 - DI2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26302	Uint16	LED 7 - DI3	0: Not Selected 1: Unlatched 2: Latched
26303	Uint16	LED 7 - DI4	0: Not Selected 1: Unlatched 2: Latched
26304	Uint16	LED 7 - DI5	0: Not Selected 1: Unlatched 2: Latched
26305	Uint16	LED 7 - DI6	0: Not Selected 1: Unlatched 2: Latched
26306	Uint16	LED 7 - DI7	0: Not Selected 1: Unlatched 2: Latched
26307	Uint16	LED 7 - DI8	0: Not Selected 1: Unlatched 2: Latched
26308	Uint16	LED 7 - DI9	0: Not Selected 1: Unlatched 2: Latched
26309	Uint16	LED 7 - DI10	0: Not Selected 1: Unlatched 2: Latched
26310	Uint16	LED 7 - DI11	0: Not Selected 1: Unlatched 2: Latched
26311	Uint16	LED 7 - DI12	0: Not Selected 1: Unlatched 2: Latched
26312	Uint16	LED 7 - DI13	0: Not Selected 1: Unlatched 2: Latched
26313	Uint16	LED 7 - DI14	0: Not Selected 1: Unlatched 2: Latched
26314	Uint16	LED 7 - DI15	0: Not Selected 1: Unlatched 2: Latched
26315	Uint16	LED 7 - DI16	0: Not Selected 1: Unlatched 2: Latched
26316	Uint16	LED 7 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26317	Uint16	LED 7 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26318	Uint16	LED 7 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26319	Uint16	LED 7 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26320	Uint16	LED 7 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
26321	Uint16	LED 7 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
26322	Uint16	LED 7 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
26323	Uint16	LED 7 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
26324	Uint16	LED 7 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26325	Uint16	LED 7 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26326	Uint16	LED 7 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26327	Uint16	LED 7 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26328	Uint16	LED 7 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26329	Uint16	LED 7 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26330	Uint16	LED 7 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26331	Uint16	LED 7 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26332	Uint16	LED 7 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26333	Uint16	LED 7 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26334	Uint16	LED 7 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26335	Uint16	LED 7 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26336	Uint16	LED 7 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26337	Uint16	LED 7 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26338	Uint16	LED 7 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26339	Uint16	LED 7 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26340	Uint16	LED 7 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26341	Uint16	LED 7 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26342	Uint16	LED 7 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26343	Uint16	LED 7 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26344	Uint16	LED 7 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26345	Uint16	LED 7 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26346	Uint16	LED 7 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26347	Uint16	LED 7 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26348	Uint16	LED 7 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26350	Uint16	LED 8 - DI1	0: Not Selected 1: Unlatched 2: Latched
26351	Uint16	LED 8 - DI2	0: Not Selected 1: Unlatched 2: Latched
26352	Uint16	LED 8 - DI3	0: Not Selected 1: Unlatched 2: Latched
26353	Uint16	LED 8 - DI4	0: Not Selected 1: Unlatched 2: Latched
26354	Uint16	LED 8 - DI5	0: Not Selected 1: Unlatched 2: Latched
26355	Uint16	LED 8 - DI6	0: Not Selected 1: Unlatched 2: Latched
26356	Uint16	LED 8 - DI7	0: Not Selected 1: Unlatched 2: Latched
26357	Uint16	LED 8 - DI8	0: Not Selected 1: Unlatched 2: Latched
26358	Uint16	LED 8 - DI9	0: Not Selected 1: Unlatched 2: Latched
26359	Uint16	LED 8 - DI10	0: Not Selected 1: Unlatched 2: Latched
26360	Uint16	LED 8 - DI11	0: Not Selected 1: Unlatched 2: Latched
26361	Uint16	LED 8 - DI12	0: Not Selected 1: Unlatched 2: Latched
26362	Uint16	LED 8 - DI13	0: Not Selected 1: Unlatched 2: Latched
26363	Uint16	LED 8 - DI14	0: Not Selected 1: Unlatched 2: Latched
26364	Uint16	LED 8 - DI15	0: Not Selected 1: Unlatched 2: Latched
26365	Uint16	LED 8 - DI16	0: Not Selected 1: Unlatched 2: Latched
26366	Uint16	LED 8 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26367	Uint16	LED 8 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26368	Uint16	LED 8 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26369	Uint16	LED 8 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26370	Uint16	LED 8 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
26371	Uint16	LED 8 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26372	Uint16	LED 8 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26373	Uint16	LED 8 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26374	Uint16	LED 8 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26375	Uint16	LED 8 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26376	Uint16	LED 8 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26377	Uint16	LED 8 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26378	Uint16	LED 8 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26379	Uint16	LED 8 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26380	Uint16	LED 8 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26381	Uint16	LED 8 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26382	Uint16	LED 8 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26383	Uint16	LED 8 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26384	Uint16	LED 8 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26385	Uint16	LED 8 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26386	Uint16	LED 8 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26387	Uint16	LED 8 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26388	Uint16	LED 8 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26389	Uint16	LED 8 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26390	Uint16	LED 8 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26391	Uint16	LED 8 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26392	Uint16	LED 8 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26393	Uint16	LED 8 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26394	Uint16	LED 8 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26395	Uint16	LED 8 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26396	Uint16	LED 8 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26397	Uint16	LED 8 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26398	Uint16	LED 8 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26400	Uint16	LED 9 - DI1	0: Not Selected 1: Unlatched 2: Latched
26401	Uint16	LED 9 - DI2	0: Not Selected 1: Unlatched 2: Latched
26402	Uint16	LED 9 - DI3	0: Not Selected 1: Unlatched 2: Latched
26403	Uint16	LED 9 - DI4	0: Not Selected 1: Unlatched 2: Latched
26404	Uint16	LED 9 - DI5	0: Not Selected 1: Unlatched 2: Latched
26405	Uint16	LED 9 - DI6	0: Not Selected 1: Unlatched 2: Latched
26406	Uint16	LED 9 - DI7	0: Not Selected 1: Unlatched 2: Latched
26407	Uint16	LED 9 - DI8	0: Not Selected 1: Unlatched 2: Latched
26408	Uint16	LED 9 - DI9	0: Not Selected 1: Unlatched 2: Latched
26409	Uint16	LED 9 - DI10	0: Not Selected 1: Unlatched 2: Latched
26410	Uint16	LED 9 - DI11	0: Not Selected 1: Unlatched 2: Latched
26411	Uint16	LED 9 - DI12	0: Not Selected 1: Unlatched 2: Latched
26412	Uint16	LED 9 - DI13	0: Not Selected 1: Unlatched 2: Latched
26413	Uint16	LED 9 - DI14	0: Not Selected 1: Unlatched 2: Latched
26414	Uint16	LED 9 - DI15	0: Not Selected 1: Unlatched 2: Latched
26415	Uint16	LED 9 - DI16	0: Not Selected 1: Unlatched 2: Latched
26416	Uint16	LED 9 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26417	Uint16	LED 9 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26418	Uint16	LED 9 - Start I>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26419	Uint16	LED 9 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26420	Uint16	LED 9 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
26421	Uint16	LED 9 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26422	Uint16	LED 9 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26423	Uint16	LED 9 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26424	Uint16	LED 9 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26425	Uint16	LED 9 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26426	Uint16	LED 9 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26427	Uint16	LED 9 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26428	Uint16	LED 9 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26429	Uint16	LED 9 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26430	Uint16	LED 9 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26431	Uint16	LED 9 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26432	Uint16	LED 9 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26433	Uint16	LED 9 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26434	Uint16	LED 9 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26435	Uint16	LED 9 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26436	Uint16	LED 9 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26437	Uint16	LED 9 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26438	Uint16	LED 9 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26439	Uint16	LED 9 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26440	Uint16	LED 9 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26441	Uint16	LED 9 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26442	Uint16	LED 9 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26443	Uint16	LED 9 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26444	Uint16	LED 9 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26445	Uint16	LED 9 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26446	Uint16	LED 9 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26447	Uint16	LED 9 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26448	Uint16	LED 9 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26450	Uint16	LED 10 - DI1	0: Not Selected 1: Unlatched 2: Latched
26451	Uint16	LED 10 - DI2	0: Not Selected 1: Unlatched 2: Latched
26452	Uint16	LED 10 - DI3	0: Not Selected 1: Unlatched 2: Latched
26453	Uint16	LED 10 - DI4	0: Not Selected 1: Unlatched 2: Latched
26454	Uint16	LED 10 - DI5	0: Not Selected 1: Unlatched 2: Latched
26455	Uint16	LED 10 - DI6	0: Not Selected 1: Unlatched 2: Latched
26456	Uint16	LED 10 - DI7	0: Not Selected 1: Unlatched 2: Latched
26457	Uint16	LED 10 - DI8	0: Not Selected 1: Unlatched 2: Latched
26458	Uint16	LED 10 - DI9	0: Not Selected 1: Unlatched 2: Latched
26459	Uint16	LED 10 - DI10	0: Not Selected 1: Unlatched 2: Latched
26460	Uint16	LED 10 - DI11	0: Not Selected 1: Unlatched 2: Latched
26461	Uint16	LED 10 - DI12	0: Not Selected 1: Unlatched 2: Latched
26462	Uint16	LED 10 - DI13	0: Not Selected 1: Unlatched 2: Latched
26463	Uint16	LED 10 - DI14	0: Not Selected 1: Unlatched 2: Latched
26464	Uint16	LED 10 - DI15	0: Not Selected 1: Unlatched 2: Latched
26465	Uint16	LED 10 - DI16	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26466	Uint16	LED 10 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26467	Uint16	LED 10 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26468	Uint16	LED 10 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26469	Uint16	LED 10 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26470	Uint16	LED 10 - Start l0>	0: Not Selected 1: Unlatched 2: Latched
26471	Uint16	LED 10 - Start l0>>	0: Not Selected 1: Unlatched 2: Latched
26472	Uint16	LED 10 - Start l0>>>	0: Not Selected 1: Unlatched 2: Latched
26473	Uint16	LED 10 - Start l0s >	0: Not Selected 1: Unlatched 2: Latched
26474	Uint16	LED 10 - Start l0s >>	0: Not Selected 1: Unlatched 2: Latched
26475	Uint16	LED 10 - Start l0s >>>	0: Not Selected 1: Unlatched 2: Latched
26476	Uint16	LED 10 - Start l0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26477	Uint16	LED 10 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26478	Uint16	LED 10 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26479	Uint16	LED 10 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26480	Uint16	LED 10 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched
26481	Uint16	LED 10 - Start l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26482	Uint16	LED 10 - Start St1 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
26483	Uint16	LED 10 - Start St2 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
26484	Uint16	LED 10 - Start l0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26485	Uint16	LED 10 - Start l0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26486	Uint16	LED 10 - Start l2>	0: Not Selected 1: Unlatched 2: Latched
26487	Uint16	LED 10 - Start l2>>	0: Not Selected 1: Unlatched 2: Latched
26488	Uint16	LED 10 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26489	Uint16	LED 10 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26490	Uint16	LED 10 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26491	Uint16	LED 10 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26492	Uint16	LED 10 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26493	Uint16	LED 10 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26494	Uint16	LED 10 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26495	Uint16	LED 10 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26496	Uint16	LED 10 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26497	Uint16	LED 10 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26498	Uint16	LED 10 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26500	Uint16	LED 11 - DI1	0: Not Selected 1: Unlatched 2: Latched
26501	Uint16	LED 11 - DI2	0: Not Selected 1: Unlatched 2: Latched
26502	Uint16	LED 11 - DI3	0: Not Selected 1: Unlatched 2: Latched
26503	Uint16	LED 11 - DI4	0: Not Selected 1: Unlatched 2: Latched
26504	Uint16	LED 11 - DI5	0: Not Selected 1: Unlatched 2: Latched
26505	Uint16	LED 11 - DI6	0: Not Selected 1: Unlatched 2: Latched
26506	Uint16	LED 11 - DI7	0: Not Selected 1: Unlatched 2: Latched
26507	Uint16	LED 11 - DI8	0: Not Selected 1: Unlatched 2: Latched
26508	Uint16	LED 11 - DI9	0: Not Selected 1: Unlatched 2: Latched
26509	Uint16	LED 11 - DI10	0: Not Selected 1: Unlatched 2: Latched
26510	Uint16	LED 11 - DI11	0: Not Selected 1: Unlatched 2: Latched
26511	Uint16	LED 11 - DI12	0: Not Selected 1: Unlatched 2: Latched
26512	Uint16	LED 11 - DI13	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26513	Uint16	LED 11 - DI14	0: Not Selected 1: Unlatched 2: Latched
26514	Uint16	LED 11 - DI15	0: Not Selected 1: Unlatched 2: Latched
26515	Uint16	LED 11 - DI16	0: Not Selected 1: Unlatched 2: Latched
26516	Uint16	LED 11 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26517	Uint16	LED 11 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26518	Uint16	LED 11 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26519	Uint16	LED 11 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26520	Uint16	LED 11 - Start lO>	0: Not Selected 1: Unlatched 2: Latched
26521	Uint16	LED 11 - Start lO>>	0: Not Selected 1: Unlatched 2: Latched
26522	Uint16	LED 11 - Start lO>>>	0: Not Selected 1: Unlatched 2: Latched
26523	Uint16	LED 11 - Start lOs >	0: Not Selected 1: Unlatched 2: Latched
26524	Uint16	LED 11 - Start lOs >>	0: Not Selected 1: Unlatched 2: Latched
26525	Uint16	LED 11 - Start lOs >>>	0: Not Selected 1: Unlatched 2: Latched
26526	Uint16	LED 11 - Start lOs >>>>	0: Not Selected 1: Unlatched 2: Latched
26527	Uint16	LED 11 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26528	Uint16	LED 11 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26529	Uint16	LED 11 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26530	Uint16	LED 11 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched
26531	Uint16	LED 11 - Start l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26532	Uint16	LED 11 - Start St1 lO> Dir	0: Not Selected 1: Unlatched 2: Latched
26533	Uint16	LED 11 - Start St2 lO> Dir	0: Not Selected 1: Unlatched 2: Latched
26534	Uint16	LED 11 - Start lO>> Dir	0: Not Selected 1: Unlatched 2: Latched
26535	Uint16	LED 11 - Start lO>>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26536	Uint16	LED 11 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26537	Uint16	LED 11 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26538	Uint16	LED 11 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26539	Uint16	LED 11 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26540	Uint16	LED 11 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26541	Uint16	LED 11 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26542	Uint16	LED 11 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26543	Uint16	LED 11 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26544	Uint16	LED 11 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26545	Uint16	LED 11 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26546	Uint16	LED 11 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26547	Uint16	LED 11 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26548	Uint16	LED 11 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26550	Uint16	LED 12 - DI1	0: Not Selected 1: Unlatched 2: Latched
26551	Uint16	LED 12 - DI2	0: Not Selected 1: Unlatched 2: Latched
26552	Uint16	LED 12 - DI3	0: Not Selected 1: Unlatched 2: Latched
26553	Uint16	LED 12 - DI4	0: Not Selected 1: Unlatched 2: Latched
26555	Uint16	LED 12 - DI5	0: Not Selected 1: Unlatched 2: Latched
26556	Uint16	LED 12 - DI6	0: Not Selected 1: Unlatched 2: Latched
26557	Uint16	LED 12 - DI7	0: Not Selected 1: Unlatched 2: Latched
26558	Uint16	LED 12 - DI8	0: Not Selected 1: Unlatched 2: Latched
26559	Uint16	LED 12 - DI9	0: Not Selected 1: Unlatched 2: Latched
26560	Uint16	LED 12 - DI10	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26561	Uint16	LED 12 - DI11	0: Not Selected 1: Unlatched 2: Latched
26562	Uint16	LED 12 - DI12	0: Not Selected 1: Unlatched 2: Latched
26563	Uint16	LED 12 - DI13	0: Not Selected 1: Unlatched 2: Latched
26564	Uint16	LED 12 - DI14	0: Not Selected 1: Unlatched 2: Latched
26565	Uint16	LED 12 - DI15	0: Not Selected 1: Unlatched 2: Latched
26566	Uint16	LED 12 - DI16	0: Not Selected 1: Unlatched 2: Latched
26567	Uint16	LED 12 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26568	Uint16	LED 12 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26569	Uint16	LED 12 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26570	Uint16	LED 12 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26571	Uint16	LED 12 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
26572	Uint16	LED 12 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
26573	Uint16	LED 12 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
26574	Uint16	LED 12 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
26575	Uint16	LED 12 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched
26576	Uint16	LED 12 - Start IOs >>>	0: Not Selected 1: Unlatched 2: Latched
26577	Uint16	LED 12 - Start IOs >>>>	0: Not Selected 1: Unlatched 2: Latched
26578	Uint16	LED 12 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26579	Uint16	LED 12 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26580	Uint16	LED 12 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26581	Uint16	LED 12 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched
26582	Uint16	LED 12 - Start l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26583	Uint16	LED 12 - Start St1 IO> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26584	Uint16	LED 12 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26585	Uint16	LED 12 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26586	Uint16	LED 12 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26587	Uint16	LED 12 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26588	Uint16	LED 12 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26589	Uint16	LED 12 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26590	Uint16	LED 12 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26591	Uint16	LED 12 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26592	Uint16	LED 12 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26593	Uint16	LED 12 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26594	Uint16	LED 12 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26595	Uint16	LED 12 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26596	Uint16	LED 12 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26597	Uint16	LED 12 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26598	Uint16	LED 12 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26599	Uint16	LED 12 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26600	Uint16	LED 13 - DI1	0: Not Selected 1: Unlatched 2: Latched
26601	Uint16	LED 13 - DI2	0: Not Selected 1: Unlatched 2: Latched
26602	Uint16	LED 13 - DI3	0: Not Selected 1: Unlatched 2: Latched
26603	Uint16	LED 13 - DI4	0: Not Selected 1: Unlatched 2: Latched
26604	Uint16	LED 13 - DI5	0: Not Selected 1: Unlatched 2: Latched
26605	Uint16	LED 13 - DI6	0: Not Selected 1: Unlatched 2: Latched
26606	Uint16	LED 13 - DI7	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26607	Uint16	LED 13 - DI8	0: Not Selected 1: Unlatched 2: Latched
26608	Uint16	LED 13 - DI9	0: Not Selected 1: Unlatched 2: Latched
26609	Uint16	LED 13 - DI10	0: Not Selected 1: Unlatched 2: Latched
26610	Uint16	LED 13 - DI11	0: Not Selected 1: Unlatched 2: Latched
26611	Uint16	LED 13 - DI12	0: Not Selected 1: Unlatched 2: Latched
26612	Uint16	LED 13 - DI13	0: Not Selected 1: Unlatched 2: Latched
26613	Uint16	LED 13 - DI14	0: Not Selected 1: Unlatched 2: Latched
26614	Uint16	LED 13 - DI15	0: Not Selected 1: Unlatched 2: Latched
26615	Uint16	LED 13 - DI16	0: Not Selected 1: Unlatched 2: Latched
26616	Uint16	LED 13 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26617	Uint16	LED 13 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26618	Uint16	LED 13 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26619	Uint16	LED 13 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26620	Uint16	LED 13 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
26621	Uint16	LED 13 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
26622	Uint16	LED 13 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
26623	Uint16	LED 13 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
26624	Uint16	LED 13 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched
26625	Uint16	LED 13 - Start IOs >>>	0: Not Selected 1: Unlatched 2: Latched
26626	Uint16	LED 13 - Start IOs >>>>	0: Not Selected 1: Unlatched 2: Latched
26627	Uint16	LED 13 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26628	Uint16	LED 13 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26629	Uint16	LED 13 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26630	Uint16	LED 13 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26631	Uint16	LED 13 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26632	Uint16	LED 13 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26633	Uint16	LED 13 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26634	Uint16	LED 13 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26635	Uint16	LED 13 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26636	Uint16	LED 13 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26637	Uint16	LED 13 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26638	Uint16	LED 13 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26639	Uint16	LED 13 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26640	Uint16	LED 13 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26641	Uint16	LED 13 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26642	Uint16	LED 13 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26643	Uint16	LED 13 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26644	Uint16	LED 13 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26645	Uint16	LED 13 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26646	Uint16	LED 13 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26647	Uint16	LED 13 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26648	Uint16	LED 13 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26650	Uint16	LED 14 - DI1	0: Not Selected 1: Unlatched 2: Latched
26651	Uint16	LED 14 - DI2	0: Not Selected 1: Unlatched 2: Latched
26652	Uint16	LED 14 - DI3	0: Not Selected 1: Unlatched 2: Latched
26653	Uint16	LED 14 - DI4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26654	Uint16	LED 14 - DI5	0: Not Selected 1: Unlatched 2: Latched
26655	Uint16	LED 14 - DI6	0: Not Selected 1: Unlatched 2: Latched
26656	Uint16	LED 14 - DI7	0: Not Selected 1: Unlatched 2: Latched
26657	Uint16	LED 14 - DI8	0: Not Selected 1: Unlatched 2: Latched
26658	Uint16	LED 14 - DI9	0: Not Selected 1: Unlatched 2: Latched
26659	Uint16	LED 14 - DI10	0: Not Selected 1: Unlatched 2: Latched
26660	Uint16	LED 14 - DI11	0: Not Selected 1: Unlatched 2: Latched
26661	Uint16	LED 14 - DI12	0: Not Selected 1: Unlatched 2: Latched
26662	Uint16	LED 14 - DI13	0: Not Selected 1: Unlatched 2: Latched
26663	Uint16	LED 14 - DI14	0: Not Selected 1: Unlatched 2: Latched
26664	Uint16	LED 14 - DI15	0: Not Selected 1: Unlatched 2: Latched
26665	Uint16	LED 14 - DI16	0: Not Selected 1: Unlatched 2: Latched
26666	Uint16	LED 14 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26667	Uint16	LED 14 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26668	Uint16	LED 14 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26669	Uint16	LED 14 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26670	Uint16	LED 14 - Start IO>	0: Not Selected 1: Unlatched 2: Latched
26671	Uint16	LED 14 - Start IO>>	0: Not Selected 1: Unlatched 2: Latched
26672	Uint16	LED 14 - Start IO>>>	0: Not Selected 1: Unlatched 2: Latched
26673	Uint16	LED 14 - Start IOs >	0: Not Selected 1: Unlatched 2: Latched
26674	Uint16	LED 14 - Start IOs >>	0: Not Selected 1: Unlatched 2: Latched
26675	Uint16	LED 14 - Start IOs >>>	0: Not Selected 1: Unlatched 2: Latched
26676	Uint16	LED 14 - Start IOs >>>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26677	Uint16	LED 14 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26678	Uint16	LED 14 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26679	Uint16	LED 14 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26680	Uint16	LED 14 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26681	Uint16	LED 14 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26682	Uint16	LED 14 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26683	Uint16	LED 14 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26684	Uint16	LED 14 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26685	Uint16	LED 14 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26686	Uint16	LED 14 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26687	Uint16	LED 14 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26688	Uint16	LED 14 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26689	Uint16	LED 14 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26690	Uint16	LED 14 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26691	Uint16	LED 14 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26692	Uint16	LED 14 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26693	Uint16	LED 14 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26694	Uint16	LED 14 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26695	Uint16	LED 14 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26696	Uint16	LED 14 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26697	Uint16	LED 14 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26698	Uint16	LED 14 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26700	Uint16	LED 15 - DI1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26701	Uint16	LED 15 - DI2	0: Not Selected 1: Unlatched 2: Latched
26702	Uint16	LED 15 - DI3	0: Not Selected 1: Unlatched 2: Latched
26703	Uint16	LED 15 - DI4	0: Not Selected 1: Unlatched 2: Latched
26704	Uint16	LED 15 - DI5	0: Not Selected 1: Unlatched 2: Latched
26705	Uint16	LED 15 - DI6	0: Not Selected 1: Unlatched 2: Latched
26706	Uint16	LED 15 - DI7	0: Not Selected 1: Unlatched 2: Latched
26707	Uint16	LED 15 - DI8	0: Not Selected 1: Unlatched 2: Latched
26708	Uint16	LED 15 - DI9	0: Not Selected 1: Unlatched 2: Latched
26709	Uint16	LED 15 - DI10	0: Not Selected 1: Unlatched 2: Latched
26710	Uint16	LED 15 - DI11	0: Not Selected 1: Unlatched 2: Latched
26711	Uint16	LED 15 - DI12	0: Not Selected 1: Unlatched 2: Latched
26712	Uint16	LED 15 - DI13	0: Not Selected 1: Unlatched 2: Latched
26713	Uint16	LED 15 - DI14	0: Not Selected 1: Unlatched 2: Latched
26714	Uint16	LED 15 - DI15	0: Not Selected 1: Unlatched 2: Latched
26715	Uint16	LED 15 - DI16	0: Not Selected 1: Unlatched 2: Latched
26716	Uint16	LED 15 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26717	Uint16	LED 15 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26718	Uint16	LED 15 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26719	Uint16	LED 15 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26720	Uint16	LED 15 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
26721	Uint16	LED 15 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26722	Uint16	LED 15 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26723	Uint16	LED 15 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26724	Uint16	LED 15 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26725	Uint16	LED 15 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26726	Uint16	LED 15 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26727	Uint16	LED 15 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26728	Uint16	LED 15 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26729	Uint16	LED 15 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26730	Uint16	LED 15 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26731	Uint16	LED 15 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26732	Uint16	LED 15 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26733	Uint16	LED 15 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26734	Uint16	LED 15 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26735	Uint16	LED 15 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26736	Uint16	LED 15 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26737	Uint16	LED 15 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26738	Uint16	LED 15 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26739	Uint16	LED 15 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26740	Uint16	LED 15 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26741	Uint16	LED 15 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26742	Uint16	LED 15 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26743	Uint16	LED 15 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26744	Uint16	LED 15 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26745	Uint16	LED 15 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26746	Uint16	LED 15 - Start I<	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26747	Uint16	LED 15 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26748	Uint16	LED 15 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26750	Uint16	LED 16 - DI1	0: Not Selected 1: Unlatched 2: Latched
26751	Uint16	LED 16 - DI2	0: Not Selected 1: Unlatched 2: Latched
26752	Uint16	LED 16 - DI3	0: Not Selected 1: Unlatched 2: Latched
26753	Uint16	LED 16 - DI4	0: Not Selected 1: Unlatched 2: Latched
26754	Uint16	LED 16 - DI5	0: Not Selected 1: Unlatched 2: Latched
26755	Uint16	LED 16 - DI6	0: Not Selected 1: Unlatched 2: Latched
26756	Uint16	LED 16 - DI7	0: Not Selected 1: Unlatched 2: Latched
26757	Uint16	LED 16 - DI8	0: Not Selected 1: Unlatched 2: Latched
26758	Uint16	LED 16 - DI9	0: Not Selected 1: Unlatched 2: Latched
26759	Uint16	LED 16 - DI10	0: Not Selected 1: Unlatched 2: Latched
26760	Uint16	LED 16 - DI11	0: Not Selected 1: Unlatched 2: Latched
26761	Uint16	LED 16 - DI12	0: Not Selected 1: Unlatched 2: Latched
26762	Uint16	LED 16 - DI13	0: Not Selected 1: Unlatched 2: Latched
26763	Uint16	LED 16 - DI14	0: Not Selected 1: Unlatched 2: Latched
26764	Uint16	LED 16 - DI15	0: Not Selected 1: Unlatched 2: Latched
26765	Uint16	LED 16 - DI16	0: Not Selected 1: Unlatched 2: Latched
26766	Uint16	LED 16 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26767	Uint16	LED 16 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26768	Uint16	LED 16 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26769	Uint16	LED 16 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26770	Uint16	LED 16 - Start IO>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26771	Uint16	LED 16 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26772	Uint16	LED 16 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26773	Uint16	LED 16 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26774	Uint16	LED 16 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26775	Uint16	LED 16 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26776	Uint16	LED 16 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26777	Uint16	LED 16 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26778	Uint16	LED 16 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26779	Uint16	LED 16 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26780	Uint16	LED 16 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26781	Uint16	LED 16 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26782	Uint16	LED 16 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26783	Uint16	LED 16 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26784	Uint16	LED 16 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26785	Uint16	LED 16 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26786	Uint16	LED 16 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26787	Uint16	LED 16 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26788	Uint16	LED 16 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26789	Uint16	LED 16 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26790	Uint16	LED 16 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26791	Uint16	LED 16 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26792	Uint16	LED 16 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26793	Uint16	LED 16 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
26794	Uint16	LED 16 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26795	Uint16	LED 16 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26796	Uint16	LED 16 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26797	Uint16	LED 16 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26798	Uint16	LED 16 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched

Reserved

28000	Uint16	LED 1 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28050	Uint16	LED 2 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28100	Uint16	LED 3 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28150	Uint16	LED 4 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28200	Uint16	LED 5 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28250	Uint16	LED 6 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28300	Uint16	LED 7 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28350	Uint16	LED 8 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28400	Uint16	LED 9 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28450	Uint16	LED 10 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28500	Uint16	LED 11 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28550	Uint16	LED 12 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28600	Uint16	LED 13 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28650	Uint16	LED 14 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28700	Uint16	LED 15 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28750	Uint16	LED 16 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28201	Uint16	LED 5 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28251	Uint16	LED 6 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28301	Uint16	LED 7 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28351	Uint16	LED 8 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28401	Uint16	LED 9 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28451	Uint16	LED 10 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28501	Uint16	LED 11 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28551	Uint16	LED 12 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28601	Uint16	LED 13 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28651	Uint16	LED 14 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28701	Uint16	LED 15 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28751	Uint16	LED 16 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28202	Uint16	LED 5 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28252	Uint16	LED 6 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28302	Uint16	LED 7 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28352	Uint16	LED 8 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28402	Uint16	LED 9 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28452	Uint16	LED 10 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28502	Uint16	LED 11 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28552	Uint16	LED 12 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28602	Uint16	LED 13 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28652	Uint16	LED 14 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28702	Uint16	LED 15 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28752	Uint16	LED 16 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28203	Uint16	LED 5 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28253	Uint16	LED 6 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28303	Uint16	LED 7 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28353	Uint16	LED 8 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28403	Uint16	LED 9 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28453	Uint16	LED 10 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28503	Uint16	LED 11 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28553	Uint16	LED 12 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28603	Uint16	LED 13 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28653	Uint16	LED 14 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28703	Uint16	LED 15 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28753	Uint16	LED 16 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28204	Uint16	LED 5 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28254	Uint16	LED 6 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28304	Uint16	LED 7 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28354	Uint16	LED 8 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28404	Uint16	LED 9 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28454	Uint16	LED 10 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28504	Uint16	LED 11 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28554	Uint16	LED 12 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28604	Uint16	LED 13 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28654	Uint16	LED 14 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28704	Uint16	LED 15 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28754	Uint16	LED 16 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28205	Uint16	LED 5 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28255	Uint16	LED 6 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28305	Uint16	LED 7 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28355	Uint16	LED 8 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28405	Uint16	LED 9 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28455	Uint16	LED 10 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28505	Uint16	LED 11 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28555	Uint16	LED 12 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28605	Uint16	LED 13 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28655	Uint16	LED 14 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28705	Uint16	LED 15 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28755	Uint16	LED 16 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28206	Uint16	LED 5 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28256	Uint16	LED 6 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28306	Uint16	LED 7 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28356	Uint16	LED 8 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28406	Uint16	LED 9 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28456	Uint16	LED 10 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28506	Uint16	LED 11 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28556	Uint16	LED 12 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28606	Uint16	LED 13 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28656	Uint16	LED 14 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28706	Uint16	LED 15 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28756	Uint16	LED 16 - Trip EF IOPP	0: Not Selected 1: Unlatched 2: Latched
28207	Uint16	LED 5 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28257	Uint16	LED 6 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28307	Uint16	LED 7 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28357	Uint16	LED 8 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28407	Uint16	LED 9 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28457	Uint16	LED 10 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28507	Uint16	LED 11 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28557	Uint16	LED 12 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28607	Uint16	LED 13 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28657	Uint16	LED 14 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28707	Uint16	LED 15 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28757	Uint16	LED 16 - Trip EF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28208	Uint16	LED 5 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28258	Uint16	LED 6 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28308	Uint16	LED 7 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28358	Uint16	LED 8 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28408	Uint16	LED 9 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28458	Uint16	LED 10 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28508	Uint16	LED 11 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28558	Uint16	LED 12 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28608	Uint16	LED 13 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28658	Uint16	LED 14 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28708	Uint16	LED 15 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28758	Uint16	LED 16 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28209	Uint16	LED 5 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28259	Uint16	LED 6 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28309	Uint16	LED 7 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28359	Uint16	LED 8 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28409	Uint16	LED 9 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28459	Uint16	LED 10 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28509	Uint16	LED 11 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28559	Uint16	LED 12 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28609	Uint16	LED 13 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28659	Uint16	LED 14 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28709	Uint16	LED 15 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28759	Uint16	LED 16 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28210	Uint16	LED 5 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28260	Uint16	LED 6 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28310	Uint16	LED 7 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28360	Uint16	LED 8 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28410	Uint16	LED 9 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28460	Uint16	LED 10 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28510	Uint16	LED 11 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28560	Uint16	LED 12 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched
28610	Uint16	LED 13 - Trip SEF IOPPP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28660	UInt16	LED 14 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28710	UInt16	LED 15 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28760	UInt16	LED 16 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28211	UInt16	LED 5 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28261	UInt16	LED 6 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28311	UInt16	LED 7 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28361	UInt16	LED 8 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28411	UInt16	LED 9 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28461	UInt16	LED 10 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28511	UInt16	LED 11 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28561	UInt16	LED 12 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28611	UInt16	LED 13 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28661	UInt16	LED 14 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28711	UInt16	LED 15 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28761	UInt16	LED 16 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28212	UInt16	LED 5 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28262	UInt16	LED 6 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28312	UInt16	LED 7 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28362	UInt16	LED 8 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28412	UInt16	LED 9 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28462	UInt16	LED 10 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28512	UInt16	LED 11 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28562	UInt16	LED 12 - Trip REF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28612	Uint16	LED 13 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28662	Uint16	LED 14 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28712	Uint16	LED 15 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28762	Uint16	LED 16 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28213	Uint16	LED 5 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28263	Uint16	LED 6 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28313	Uint16	LED 7 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28363	Uint16	LED 8 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28413	Uint16	LED 9 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28463	Uint16	LED 10 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28513	Uint16	LED 11 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28563	Uint16	LED 12 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28613	Uint16	LED 13 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28663	Uint16	LED 14 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28713	Uint16	LED 15 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28763	Uint16	LED 16 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28214	Uint16	LED 5 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28264	Uint16	LED 6 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28314	Uint16	LED 7 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28364	Uint16	LED 8 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28414	Uint16	LED 9 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28464	Uint16	LED 10 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28514	Uint16	LED 11 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28564	Uint16	LED 12 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28614	Uint16	LED 13 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28664	Uint16	LED 14 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28714	Uint16	LED 15 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28764	Uint16	LED 16 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28215	Uint16	LED 5 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28265	Uint16	LED 6 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28315	Uint16	LED 7 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28365	Uint16	LED 8 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28415	Uint16	LED 9 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28465	Uint16	LED 10 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28515	Uint16	LED 11 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28565	Uint16	LED 12 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28615	Uint16	LED 13 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28665	Uint16	LED 14 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28715	Uint16	LED 15 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28765	Uint16	LED 16 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28216	Uint16	LED 5 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28266	Uint16	LED 6 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28316	Uint16	LED 7 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28366	Uint16	LED 8 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28416	Uint16	LED 9 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28466	Uint16	LED 10 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28516	Uint16	LED 11 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28566	Uint16	LED 12 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28616	Uint16	LED 13 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28666	Uint16	LED 14 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28716	Uint16	LED 15 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28766	Uint16	LED 16 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28217	Uint16	LED 5 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28267	Uint16	LED 6 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28317	Uint16	LED 7 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28367	Uint16	LED 8 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28417	Uint16	LED 9 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28467	Uint16	LED 10 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28517	Uint16	LED 11 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28567	Uint16	LED 12 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28617	Uint16	LED 13 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28667	Uint16	LED 14 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28717	Uint16	LED 15 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28767	Uint16	LED 16 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28218	Uint16	LED 5 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28268	Uint16	LED 6 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28318	Uint16	LED 7 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28368	Uint16	LED 8 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28418	Uint16	LED 9 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28468	Uint16	LED 10 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28518	Uint16	LED 11 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28568	Uint16	LED 12 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28618	Uint16	LED 13 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28668	Uint16	LED 14 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28718	Uint16	LED 15 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28768	Uint16	LED 16 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28219	Uint16	LED 5 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28269	Uint16	LED 6 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28319	Uint16	LED 7 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28369	Uint16	LED 8 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28419	Uint16	LED 9 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28469	Uint16	LED 10 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28519	Uint16	LED 11 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28569	Uint16	LED 12 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28619	Uint16	LED 13 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28669	Uint16	LED 14 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28719	Uint16	LED 15 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28769	Uint16	LED 16 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28220	Uint16	LED 5 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28270	Uint16	LED 6 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28320	Uint16	LED 7 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28370	Uint16	LED 8 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28420	Uint16	LED 9 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28470	Uint16	LED 10 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28520	Uint16	LED 11 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28570	Uint16	LED 12 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28620	Uint16	LED 13 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28670	Uint16	LED 14 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28720	Uint16	LED 15 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28770	Uint16	LED 16 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28221	Uint16	LED 5 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28271	Uint16	LED 6 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28321	Uint16	LED 7 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28371	Uint16	LED 8 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28421	Uint16	LED 9 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28471	Uint16	LED 10 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28521	Uint16	LED 11 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28571	Uint16	LED 12 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28621	Uint16	LED 13 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28671	Uint16	LED 14 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28721	Uint16	LED 15 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28771	Uint16	LED 16 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28222	Uint16	LED 5 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28272	Uint16	LED 6 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28322	Uint16	LED 7 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28372	Uint16	LED 8 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28422	Uint16	LED 9 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28472	Uint16	LED 10 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28522	Uint16	LED 11 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28572	Uint16	LED 12 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28622	Uint16	LED 13 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28672	Uint16	LED 14 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28722	Uint16	LED 15 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28772	Uint16	LED 16 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28223	Uint16	LED 5 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28273	Uint16	LED 6 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28323	Uint16	LED 7 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28373	Uint16	LED 8 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28423	Uint16	LED 9 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28473	Uint16	LED 10 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28523	Uint16	LED 11 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28573	Uint16	LED 12 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28623	Uint16	LED 13 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28673	Uint16	LED 14 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28723	Uint16	LED 15 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28773	Uint16	LED 16 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28224	Uint16	LED 5 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28274	Uint16	LED 6 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28324	Uint16	LED 7 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28374	Uint16	LED 8 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28424	Uint16	LED 9 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28474	Uint16	LED 10 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28524	Uint16	LED 11 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28574	Uint16	LED 12 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28624	Uint16	LED 13 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28674	Uint16	LED 14 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28724	Uint16	LED 15 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28774	Uint16	LED 16 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28225	Uint16	LED 5 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28275	Uint16	LED 6 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28325	Uint16	LED 7 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28375	Uint16	LED 8 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28425	Uint16	LED 9 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28475	Uint16	LED 10 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28525	Uint16	LED 11 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28575	Uint16	LED 12 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28625	Uint16	LED 13 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28675	Uint16	LED 14 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28725	Uint16	LED 15 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28775	Uint16	LED 16 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28226	Uint16	LED 5 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28276	Uint16	LED 6 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28326	Uint16	LED 7 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28376	Uint16	LED 8 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28426	Uint16	LED 9 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28476	Uint16	LED 10 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28526	Uint16	LED 11 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28576	Uint16	LED 12 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28626	Uint16	LED 13 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28676	Uint16	LED 14 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28726	Uint16	LED 15 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28776	Uint16	LED 16 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28227	Uint16	LED 5 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28277	Uint16	LED 6 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28327	Uint16	LED 7 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28377	Uint16	LED 8 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28427	Uint16	LED 9 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28477	Uint16	LED 10 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28527	Uint16	LED 11 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28577	Uint16	LED 12 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28627	Uint16	LED 13 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28677	Uint16	LED 14 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28727	Uint16	LED 15 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28777	Uint16	LED 16 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28228	Uint16	LED 5 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28278	Uint16	LED 6 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28328	Uint16	LED 7 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28378	Uint16	LED 8 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28428	Uint16	LED 9 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28478	Uint16	LED 10 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28528	Uint16	LED 11 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28578	Uint16	LED 12 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28628	Uint16	LED 13 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28678	Uint16	LED 14 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28728	Uint16	LED 15 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28778	Uint16	LED 16 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28229	Uint16	LED 5 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28279	Uint16	LED 6 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28329	Uint16	LED 7 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28379	Uint16	LED 8 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28429	Uint16	LED 9 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28479	Uint16	LED 10 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28529	Uint16	LED 11 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28579	Uint16	LED 12 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28629	Uint16	LED 13 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28679	Uint16	LED 14 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28729	Uint16	LED 15 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28779	Uint16	LED 16 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28230	Uint16	LED 5 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28280	Uint16	LED 6 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28330	Uint16	LED 7 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28380	Uint16	LED 8 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28430	Uint16	LED 9 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28480	Uint16	LED 10 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28530	Uint16	LED 11 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28580	Uint16	LED 12 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28630	Uint16	LED 13 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28680	Uint16	LED 14 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28730	Uint16	LED 15 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28780	Uint16	LED 16 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28231	Uint16	LED 5 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28281	Uint16	LED 6 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28331	Uint16	LED 7 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28381	Uint16	LED 8 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28431	Uint16	LED 9 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28481	Uint16	LED 10 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28531	Uint16	LED 11 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28581	Uint16	LED 12 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28631	Uint16	LED 13 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28681	Uint16	LED 14 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28731	Uint16	LED 15 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28781	Uint16	LED 16 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28232	Uint16	LED 5 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28282	Uint16	LED 6 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28332	Uint16	LED 7 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28382	Uint16	LED 8 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28432	Uint16	LED 9 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28482	Uint16	LED 10 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28532	Uint16	LED 11 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28582	Uint16	LED 12 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28632	Uint16	LED 13 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28682	Uint16	LED 14 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28732	Uint16	LED 15 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28782	Uint16	LED 16 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28233	Uint16	LED 5 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28283	Uint16	LED 6 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28333	Uint16	LED 7 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28383	Uint16	LED 8 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28433	Uint16	LED 9 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28483	Uint16	LED 10 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28533	Uint16	LED 11 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28583	Uint16	LED 12 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28633	Uint16	LED 13 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28683	Uint16	LED 14 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28733	Uint16	LED 15 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28783	Uint16	LED 16 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28234	Uint16	LED 5 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28284	Uint16	LED 6 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28334	Uint16	LED 7 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28384	Uint16	LED 8 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28434	Uint16	LED 9 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28484	Uint16	LED 10 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28534	Uint16	LED 11 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28584	Uint16	LED 12 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28634	Uint16	LED 13 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28684	Uint16	LED 14 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28734	Uint16	LED 15 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28784	Uint16	LED 16 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28235	Uint16	LED 5 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28285	Uint16	LED 6 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28335	Uint16	LED 7 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28385	Uint16	LED 8 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28435	Uint16	LED 9 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28485	Uint16	LED 10 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28535	Uint16	LED 11 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28585	Uint16	LED 12 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28635	Uint16	LED 13 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28685	Uint16	LED 14 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28735	Uint16	LED 15 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28785	Uint16	LED 16 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28236	Uint16	LED 5 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28286	Uint16	LED 6 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28336	Uint16	LED 7 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28386	Uint16	LED 8 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28436	Uint16	LED 9 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28486	Uint16	LED 10 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28536	Uint16	LED 11 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28586	Uint16	LED 12 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28636	Uint16	LED 13 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28686	Uint16	LED 14 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28736	Uint16	LED 15 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28786	Uint16	LED 16 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28237	Uint16	LED 5 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28287	Uint16	LED 6 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28337	Uint16	LED 7 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28387	Uint16	LED 8 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28437	Uint16	LED 9 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28487	Uint16	LED 10 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28537	Uint16	LED 11 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28587	Uint16	LED 12 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28637	Uint16	LED 13 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28687	Uint16	LED 14 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28737	Uint16	LED 15 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28787	Uint16	LED 16 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28238	Uint16	LED 5 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28288	Uint16	LED 6 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28338	Uint16	LED 7 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28388	Uint16	LED 8 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28438	Uint16	LED 9 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28488	Uint16	LED 10 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28538	Uint16	LED 11 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28588	Uint16	LED 12 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28638	Uint16	LED 13 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28688	Uint16	LED 14 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28738	Uint16	LED 15 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28788	Uint16	LED 16 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28239	Uint16	LED 5 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28289	Uint16	LED 6 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28339	Uint16	LED 7 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28389	Uint16	LED 8 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28439	Uint16	LED 9 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28489	Uint16	LED 10 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28539	Uint16	LED 11 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28589	Uint16	LED 12 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28639	Uint16	LED 13 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28689	Uint16	LED 14 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28739	Uint16	LED 15 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28789	Uint16	LED 16 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28240	Uint16	LED 5 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28290	Uint16	LED 6 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28340	Uint16	LED 7 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28390	Uint16	LED 8 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28440	Uint16	LED 9 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28490	Uint16	LED 10 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28540	Uint16	LED 11 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28590	Uint16	LED 12 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28640	Uint16	LED 13 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28690	Uint16	LED 14 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28740	Uint16	LED 15 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28790	Uint16	LED 16 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28241	Uint16	LED 5 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28291	Uint16	LED 6 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28341	Uint16	LED 7 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28391	Uint16	LED 8 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28441	Uint16	LED 9 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28491	Uint16	LED 10 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28541	Uint16	LED 11 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28591	Uint16	LED 12 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28641	Uint16	LED 13 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28691	Uint16	LED 14 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28741	Uint16	LED 15 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28791	Uint16	LED 16 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28242	Uint16	LED 5 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28292	Uint16	LED 6 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28342	Uint16	LED 7 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28392	Uint16	LED 8 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28442	Uint16	LED 9 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28492	Uint16	LED 10 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28542	Uint16	LED 11 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28592	Uint16	LED 12 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28642	Uint16	LED 13 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28692	Uint16	LED 14 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28742	Uint16	LED 15 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28792	Uint16	LED 16 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28243	Uint16	LED 5 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28293	Uint16	LED 6 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28343	Uint16	LED 7 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28393	Uint16	LED 8 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28443	Uint16	LED 9 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28493	Uint16	LED 10 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28543	Uint16	LED 11 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28593	Uint16	LED 12 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28643	Uint16	LED 13 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28693	Uint16	LED 14 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28743	Uint16	LED 15 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28793	Uint16	LED 16 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28244	Uint16	LED 5 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28294	Uint16	LED 6 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28344	Uint16	LED 7 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28394	Uint16	LED 8 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28444	Uint16	LED 9 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28494	Uint16	LED 10 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28544	Uint16	LED 11 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28594	Uint16	LED 12 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28644	Uint16	LED 13 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28694	Uint16	LED 14 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28744	Uint16	LED 15 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28794	Uint16	LED 16 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28245	Uint16	LED 5 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28295	Uint16	LED 6 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28345	Uint16	LED 7 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28395	Uint16	LED 8 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28445	Uint16	LED 9 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28495	Uint16	LED 10 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28545	Uint16	LED 11 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28595	Uint16	LED 12 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28645	Uint16	LED 13 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28695	Uint16	LED 14 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28745	Uint16	LED 15 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28795	Uint16	LED 16 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28246	Uint16	LED 5 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28296	Uint16	LED 6 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28346	Uint16	LED 7 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28396	Uint16	LED 8 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28446	Uint16	LED 9 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28496	Uint16	LED 10 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28546	Uint16	LED 11 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28596	Uint16	LED 12 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28646	Uint16	LED 13 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28696	Uint16	LED 14 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28746	Uint16	LED 15 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28796	Uint16	LED 16 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28247	Uint16	LED 5 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28297	Uint16	LED 6 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28347	Uint16	LED 7 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28397	Uint16	LED 8 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28447	Uint16	LED 9 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28497	Uint16	LED 10 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28547	Uint16	LED 11 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28597	Uint16	LED 12 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28647	Uint16	LED 13 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28697	Uint16	LED 14 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28747	Uint16	LED 15 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28797	Uint16	LED 16 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28248	Uint16	LED 5 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28298	Uint16	LED 6 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28348	Uint16	LED 7 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28398	Uint16	LED 8 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28448	Uint16	LED 9 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28498	Uint16	LED 10 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28548	Uint16	LED 11 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28598	Uint16	LED 12 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28648	Uint16	LED 13 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28698	Uint16	LED 14 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28748	Uint16	LED 15 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28798	Uint16	LED 16 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28249	Uint16	LED 5 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
28299	Uint16	LED 6 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28349	Uint16	LED 7 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28399	Uint16	LED 8 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28449	Uint16	LED 9 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28499	Uint16	LED 10 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28549	Uint16	LED 11 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28599	Uint16	LED 12 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28649	Uint16	LED 13 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28699	Uint16	LED 14 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28749	Uint16	LED 15 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28799	Uint16	LED 16 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
30200	Uint16	LED 5 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30250	Uint16	LED 6 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30300	Uint16	LED 7 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30350	Uint16	LED 8 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30400	Uint16	LED 9 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30450	Uint16	LED 10 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30500	Uint16	LED 11 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30550	Uint16	LED 12 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30600	Uint16	LED 13 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30650	Uint16	LED 14 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30700	Uint16	LED 15 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30750	Uint16	LED 16 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30201	Uint16	LED 5 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30251	Uint16	LED 6 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30301	Uint16	LED 7 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30351	Uint16	LED 8 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30401	Uint16	LED 9 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30451	Uint16	LED 10 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30501	Uint16	LED 11 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30551	Uint16	LED 12 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30601	Uint16	LED 13 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30651	Uint16	LED 14 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30701	Uint16	LED 15 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30751	Uint16	LED 16 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30202	Uint16	LED 5 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30252	Uint16	LED 6 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30302	Uint16	LED 7 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30352	Uint16	LED 8 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30402	Uint16	LED 9 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30452	Uint16	LED 10 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30502	Uint16	LED 11 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30552	Uint16	LED 12 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30602	Uint16	LED 13 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30652	Uint16	LED 14 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30702	Uint16	LED 15 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30752	Uint16	LED 16 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30203	Uint16	LED 5 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30253	Uint16	LED 6 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30303	Uint16	LED 7 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30353	Uint16	LED 8 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30403	Uint16	LED 9 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30453	Uint16	LED 10 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30503	Uint16	LED 11 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30553	Uint16	LED 12 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30603	Uint16	LED 13 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30653	Uint16	LED 14 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30703	Uint16	LED 15 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30753	Uint16	LED 16 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30204	Uint16	LED 5 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30254	Uint16	LED 6 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30304	Uint16	LED 7 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30354	Uint16	LED 8 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30404	Uint16	LED 9 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30454	Uint16	LED 10 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30504	Uint16	LED 11 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30554	Uint16	LED 12 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30604	Uint16	LED 13 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30654	Uint16	LED 14 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30704	Uint16	LED 15 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30754	Uint16	LED 16 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30205	Uint16	LED 5 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30255	Uint16	LED 6 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30305	Uint16	LED 7 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30355	Uint16	LED 8 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30405	Uint16	LED 9 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30455	Uint16	LED 10 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30505	Uint16	LED 11 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30555	Uint16	LED 12 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30605	Uint16	LED 13 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30655	Uint16	LED 14 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30705	Uint16	LED 15 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30755	Uint16	LED 16 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30206	Uint16	LED 5 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30256	Uint16	LED 6 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30306	Uint16	LED 7 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30356	Uint16	LED 8 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30406	Uint16	LED 9 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30456	Uint16	LED 10 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30506	Uint16	LED 11 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30556	Uint16	LED 12 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30606	Uint16	LED 13 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30656	Uint16	LED 14 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30706	Uint16	LED 15 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30756	Uint16	LED 16 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30207	Uint16	LED 5 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30257	Uint16	LED 6 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30307	Uint16	LED 7 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30357	Uint16	LED 8 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30407	Uint16	LED 9 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30457	Uint16	LED 10 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30507	Uint16	LED 11 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30557	Uint16	LED 12 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30607	Uint16	LED 13 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30657	Uint16	LED 14 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30707	Uint16	LED 15 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30757	Uint16	LED 16 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30208	Uint16	LED 5 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30258	Uint16	LED 6 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30308	Uint16	LED 7 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30358	Uint16	LED 8 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30408	Uint16	LED 9 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30458	Uint16	LED 10 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30508	Uint16	LED 11 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30558	Uint16	LED 12 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30608	Uint16	LED 13 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30658	Uint16	LED 14 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30708	Uint16	LED 15 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30758	Uint16	LED 16 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30209	Uint16	LED 5 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30259	Uint16	LED 6 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30309	Uint16	LED 7 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30359	Uint16	LED 8 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30409	Uint16	LED 9 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30459	Uint16	LED 10 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30509	Uint16	LED 11 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30559	Uint16	LED 12 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30609	Uint16	LED 13 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30659	Uint16	LED 14 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30709	Uint16	LED 15 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30759	Uint16	LED 16 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30210	Uint16	LED 5 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30260	Uint16	LED 6 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30310	Uint16	LED 7 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30360	Uint16	LED 8 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30410	Uint16	LED 9 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30460	Uint16	LED 10 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30510	Uint16	LED 11 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30560	Uint16	LED 12 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30610	Uint16	LED 13 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30660	Uint16	LED 14 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30710	Uint16	LED 15 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30760	Uint16	LED 16 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30211	Uint16	LED 5 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30261	Uint16	LED 6 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30311	Uint16	LED 7 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30361	Uint16	LED 8 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30411	Uint16	LED 9 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30461	Uint16	LED 10 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30511	Uint16	LED 11 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30561	Uint16	LED 12 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30611	Uint16	LED 13 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30661	Uint16	LED 14 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30711	Uint16	LED 15 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30761	Uint16	LED 16 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30212	Uint16	LED 5 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30262	Uint16	LED 6 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30312	Uint16	LED 7 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30362	Uint16	LED 8 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30412	Uint16	LED 9 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30462	Uint16	LED 10 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30512	Uint16	LED 11 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30562	Uint16	LED 12 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30612	Uint16	LED 13 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30662	Uint16	LED 14 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30712	Uint16	LED 15 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30762	Uint16	LED 16 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30213	Uint16	LED 5 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30263	Uint16	LED 6 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30313	Uint16	LED 7 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30363	Uint16	LED 8 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30413	Uint16	LED 9 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30463	Uint16	LED 10 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30513	Uint16	LED 11 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30563	Uint16	LED 12 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30613	Uint16	LED 13 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30663	Uint16	LED 14 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30713	Uint16	LED 15 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30763	Uint16	LED 16 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30214	Uint16	LED 5 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30264	Uint16	LED 6 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30314	Uint16	LED 7 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30364	Uint16	LED 8 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30414	Uint16	LED 9 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30464	Uint16	LED 10 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30514	Uint16	LED 11 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30564	Uint16	LED 12 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30614	Uint16	LED 13 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30664	Uint16	LED 14 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30714	Uint16	LED 15 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30764	Uint16	LED 16 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30215	Uint16	LED 5 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30265	Uint16	LED 6 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30315	Uint16	LED 7 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30365	Uint16	LED 8 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30415	Uint16	LED 9 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30465	Uint16	LED 10 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30515	Uint16	LED 11 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30565	Uint16	LED 12 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30615	Uint16	LED 13 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30665	Uint16	LED 14 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30715	Uint16	LED 15 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30765	Uint16	LED 16 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30216	Uint16	LED 5 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30266	Uint16	LED 6 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30316	Uint16	LED 7 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30366	Uint16	LED 8 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30416	Uint16	LED 9 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30466	Uint16	LED 10 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30516	Uint16	LED 11 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30566	Uint16	LED 12 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30616	Uint16	LED 13 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30666	Uint16	LED 14 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30716	Uint16	LED 15 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30766	Uint16	LED 16 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30217	Uint16	LED 5 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30267	Uint16	LED 6 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30317	Uint16	LED 7 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30367	Uint16	LED 8 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30417	Uint16	LED 9 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30467	Uint16	LED 10 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30517	Uint16	LED 11 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30567	Uint16	LED 12 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30617	Uint16	LED 13 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30667	Uint16	LED 14 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30717	Uint16	LED 15 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30767	Uint16	LED 16 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30218	Uint16	LED 5 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30268	Uint16	LED 6 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30318	Uint16	LED 7 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30368	Uint16	LED 8 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30418	Uint16	LED 9 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30468	Uint16	LED 10 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30518	Uint16	LED 11 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30568	Uint16	LED 12 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30618	Uint16	LED 13 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30668	Uint16	LED 14 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30718	Uint16	LED 15 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30768	Uint16	LED 16 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30219	Uint16	LED 5 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30269	Uint16	LED 6 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30319	Uint16	LED 7 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30369	Uint16	LED 8 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30419	Uint16	LED 9 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30469	Uint16	LED 10 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30519	Uint16	LED 11 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30569	Uint16	LED 12 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30619	Uint16	LED 13 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30669	Uint16	LED 14 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30719	Uint16	LED 15 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30769	Uint16	LED 16 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30220	Uint16	LED 5 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30270	Uint16	LED 6 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30320	Uint16	LED 7 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30370	Uint16	LED 8 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30420	Uint16	LED 9 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30470	Uint16	LED 10 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30520	Uint16	LED 11 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30570	Uint16	LED 12 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30620	Uint16	LED 13 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30670	Uint16	LED 14 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30720	Uint16	LED 15 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30770	Uint16	LED 16 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30221	Uint16	LED 5 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30271	Uint16	LED 6 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30321	Uint16	LED 7 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30371	Uint16	LED 8 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30421	Uint16	LED 9 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30471	Uint16	LED 10 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30521	Uint16	LED 11 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30571	Uint16	LED 12 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30621	Uint16	LED 13 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30671	Uint16	LED 14 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30721	Uint16	LED 15 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30771	Uint16	LED 16 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30222	Uint16	LED 5 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30272	Uint16	LED 6 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30322	Uint16	LED 7 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30372	Uint16	LED 8 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30422	Uint16	LED 9 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30472	Uint16	LED 10 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30522	Uint16	LED 11 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30572	Uint16	LED 12 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30622	Uint16	LED 13 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30672	Uint16	LED 14 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30722	Uint16	LED 15 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30772	Uint16	LED 16 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30223	Uint16	LED 5 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30273	Uint16	LED 6 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30323	Uint16	LED 7 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30373	Uint16	LED 8 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30423	Uint16	LED 9 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30473	Uint16	LED 10 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30523	Uint16	LED 11 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30573	Uint16	LED 12 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30623	Uint16	LED 13 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30673	Uint16	LED 14 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30723	Uint16	LED 15 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30773	Uint16	LED 16 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30224	Uint16	LED 5 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30274	Uint16	LED 6 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30324	Uint16	LED 7 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30374	Uint16	LED 8 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30424	Uint16	LED 9 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30474	Uint16	LED 10 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30524	Uint16	LED 11 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30574	Uint16	LED 12 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30624	Uint16	LED 13 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30674	Uint16	LED 14 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30724	Uint16	LED 15 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30774	Uint16	LED 16 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30225	Uint16	LED 5 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30275	Uint16	LED 6 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30325	Uint16	LED 7 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30375	Uint16	LED 8 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30425	Uint16	LED 9 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30475	Uint16	LED 10 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30525	Uint16	LED 11 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30575	Uint16	LED 12 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30625	Uint16	LED 13 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30675	Uint16	LED 14 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30725	Uint16	LED 15 - AR Successful	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30775	Uint16	LED 16 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30226	Uint16	LED 5 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30276	Uint16	LED 6 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30326	Uint16	LED 7 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30376	Uint16	LED 8 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30426	Uint16	LED 9 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30476	Uint16	LED 10 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30526	Uint16	LED 11 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30576	Uint16	LED 12 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30626	Uint16	LED 13 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30676	Uint16	LED 14 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30726	Uint16	LED 15 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30776	Uint16	LED 16 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30227	Uint16	LED 5 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30277	Uint16	LED 6 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30327	Uint16	LED 7 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30377	Uint16	LED 8 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30427	Uint16	LED 9 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30477	Uint16	LED 10 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30527	Uint16	LED 11 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30577	Uint16	LED 12 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30627	Uint16	LED 13 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30677	Uint16	LED 14 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30727	UInt16	LED 15 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30777	UInt16	LED 16 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30228	UInt16	LED 5 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30278	UInt16	LED 6 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30328	UInt16	LED 7 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30378	UInt16	LED 8 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30428	UInt16	LED 9 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30478	UInt16	LED 10 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30528	UInt16	LED 11 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30578	UInt16	LED 12 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30628	UInt16	LED 13 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30678	UInt16	LED 14 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30728	UInt16	LED 15 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30778	UInt16	LED 16 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30229	UInt16	LED 5 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30279	UInt16	LED 6 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30329	UInt16	LED 7 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30379	UInt16	LED 8 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30429	UInt16	LED 9 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30479	UInt16	LED 10 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30529	UInt16	LED 11 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30579	UInt16	LED 12 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30629	UInt16	LED 13 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30679	Uint16	LED 14 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30729	Uint16	LED 15 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30779	Uint16	LED 16 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30230	Uint16	LED 5 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30280	Uint16	LED 6 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30330	Uint16	LED 7 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30380	Uint16	LED 8 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30430	Uint16	LED 9 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30480	Uint16	LED 10 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30530	Uint16	LED 11 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30580	Uint16	LED 12 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30630	Uint16	LED 13 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30680	Uint16	LED 14 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30730	Uint16	LED 15 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30780	Uint16	LED 16 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30231	Uint16	LED 5 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30281	Uint16	LED 6 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30331	Uint16	LED 7 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30381	Uint16	LED 8 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30431	Uint16	LED 9 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30481	Uint16	LED 10 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30531	Uint16	LED 11 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30581	Uint16	LED 12 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30631	Uint16	LED 13 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30681	Uint16	LED 14 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30731	Uint16	LED 15 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30781	Uint16	LED 16 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30232	Uint16	LED 5 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30282	Uint16	LED 6 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30332	Uint16	LED 7 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30382	Uint16	LED 8 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30432	Uint16	LED 9 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30482	Uint16	LED 10 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30532	Uint16	LED 11 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30582	Uint16	LED 12 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30632	Uint16	LED 13 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30682	Uint16	LED 14 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30732	Uint16	LED 15 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30782	Uint16	LED 16 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30233	Uint16	LED 5 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30283	Uint16	LED 6 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30333	Uint16	LED 7 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30383	Uint16	LED 8 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30433	Uint16	LED 9 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30483	Uint16	LED 10 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30533	Uint16	LED 11 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30583	Uint16	LED 12 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30633	Uint16	LED 13 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30683	Uint16	LED 14 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30733	Uint16	LED 15 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30783	Uint16	LED 16 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30234	Uint16	LED 5 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30284	Uint16	LED 6 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30334	Uint16	LED 7 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30384	Uint16	LED 8 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30434	Uint16	LED 9 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30484	Uint16	LED 10 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30534	Uint16	LED 11 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30584	Uint16	LED 12 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30634	Uint16	LED 13 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30684	Uint16	LED 14 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30734	Uint16	LED 15 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30784	Uint16	LED 16 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30235	Uint16	LED 5 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30285	Uint16	LED 6 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30335	Uint16	LED 7 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30385	Uint16	LED 8 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30435	Uint16	LED 9 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30485	Uint16	LED 10 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30535	UInt16	LED 11 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30585	UInt16	LED 12 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30635	UInt16	LED 13 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30685	UInt16	LED 14 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30735	UInt16	LED 15 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30785	UInt16	LED 16 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30236	UInt16	LED 5 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30286	UInt16	LED 6 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30336	UInt16	LED 7 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30386	UInt16	LED 8 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30436	UInt16	LED 9 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30486	UInt16	LED 10 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30536	UInt16	LED 11 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30586	UInt16	LED 12 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30636	UInt16	LED 13 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30686	UInt16	LED 14 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30736	UInt16	LED 15 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30786	UInt16	LED 16 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30237	UInt16	LED 5 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30287	UInt16	LED 6 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30337	UInt16	LED 7 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30387	UInt16	LED 8 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30437	UInt16	LED 9 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30487	Uint16	LED 10 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30537	Uint16	LED 11 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30587	Uint16	LED 12 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30637	Uint16	LED 13 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30687	Uint16	LED 14 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30737	Uint16	LED 15 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30787	Uint16	LED 16 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30238	Uint16	LED 5 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30288	Uint16	LED 6 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30338	Uint16	LED 7 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30388	Uint16	LED 8 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30438	Uint16	LED 9 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30488	Uint16	LED 10 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30538	Uint16	LED 11 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30588	Uint16	LED 12 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30638	Uint16	LED 13 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30688	Uint16	LED 14 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30738	Uint16	LED 15 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30788	Uint16	LED 16 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30239	Uint16	LED 5 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30289	Uint16	LED 6 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30339	Uint16	LED 7 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30389	Uint16	LED 8 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30439	Uint16	LED 9 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30489	Uint16	LED 10 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30539	Uint16	LED 11 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30589	Uint16	LED 12 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30639	Uint16	LED 13 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30689	Uint16	LED 14 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30739	Uint16	LED 15 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30789	Uint16	LED 16 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30240	Uint16	LED 5 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30290	Uint16	LED 6 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30340	Uint16	LED 7 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30390	Uint16	LED 8 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30440	Uint16	LED 9 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30490	Uint16	LED 10 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30540	Uint16	LED 11 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30590	Uint16	LED 12 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30640	Uint16	LED 13 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30690	Uint16	LED 14 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30740	Uint16	LED 15 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30790	Uint16	LED 16 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30241	Uint16	LED 5 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30291	Uint16	LED 6 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30341	Uint16	LED 7 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30391	Uint16	LED 8 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30441	Uint16	LED 9 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30491	Uint16	LED 10 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30541	Uint16	LED 11 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30591	Uint16	LED 12 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30641	Uint16	LED 13 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30691	Uint16	LED 14 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30741	Uint16	LED 15 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30791	Uint16	LED 16 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30242	Uint16	LED 5 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30292	Uint16	LED 6 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30342	Uint16	LED 7 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30392	Uint16	LED 8 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30442	Uint16	LED 9 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30492	Uint16	LED 10 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30542	Uint16	LED 11 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30592	Uint16	LED 12 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30642	Uint16	LED 13 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30692	Uint16	LED 14 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30742	Uint16	LED 15 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30792	Uint16	LED 16 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30243	Uint16	LED 5 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30293	Uint16	LED 6 - TCS St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30343	Uint16	LED 7 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30393	Uint16	LED 8 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30443	Uint16	LED 9 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30493	Uint16	LED 10 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30543	Uint16	LED 11 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30593	Uint16	LED 12 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30643	Uint16	LED 13 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30693	Uint16	LED 14 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30743	Uint16	LED 15 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30793	Uint16	LED 16 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30244	Uint16	LED 5 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30294	Uint16	LED 6 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30344	Uint16	LED 7 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30394	Uint16	LED 8 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30444	Uint16	LED 9 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30494	Uint16	LED 10 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30544	Uint16	LED 11 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30594	Uint16	LED 12 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30644	Uint16	LED 13 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30694	Uint16	LED 14 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30744	Uint16	LED 15 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30794	Uint16	LED 16 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30245	Uint16	LED 5 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30295	Uint16	LED 6 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30345	Uint16	LED 7 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30395	Uint16	LED 8 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30445	Uint16	LED 9 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30495	Uint16	LED 10 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30545	Uint16	LED 11 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30595	Uint16	LED 12 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30645	Uint16	LED 13 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30695	Uint16	LED 14 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30745	Uint16	LED 15 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30795	Uint16	LED 16 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30246	Uint16	LED 5 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30296	Uint16	LED 6 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30346	Uint16	LED 7 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30396	Uint16	LED 8 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30446	Uint16	LED 9 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30496	Uint16	LED 10 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30546	Uint16	LED 11 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30596	Uint16	LED 12 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30646	Uint16	LED 13 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30696	Uint16	LED 14 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30746	Uint16	LED 15 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30796	Uint16	LED 16 - SOTF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30247	Uint16	LED 5 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30297	Uint16	LED 6 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30347	Uint16	LED 7 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30397	Uint16	LED 8 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30447	Uint16	LED 9 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30497	Uint16	LED 10 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30547	Uint16	LED 11 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30597	Uint16	LED 12 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30647	Uint16	LED 13 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30697	Uint16	LED 14 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30747	Uint16	LED 15 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30797	Uint16	LED 16 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30248	Uint16	LED 5 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30298	Uint16	LED 6 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30348	Uint16	LED 7 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30398	Uint16	LED 8 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30448	Uint16	LED 9 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30498	Uint16	LED 10 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30548	Uint16	LED 11 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30598	Uint16	LED 12 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30648	Uint16	LED 13 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30698	Uint16	LED 14 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30748	Uint16	LED 15 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
30798	Uint16	LED 16 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30249	Uint16	LED 5 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30299	Uint16	LED 6 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30349	Uint16	LED 7 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30399	Uint16	LED 8 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30449	Uint16	LED 9 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30499	Uint16	LED 10 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30549	Uint16	LED 11 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30599	Uint16	LED 12 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30649	Uint16	LED 13 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30699	Uint16	LED 14 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30749	Uint16	LED 15 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30799	Uint16	LED 16 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
32200	Uint16	LED 5 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32250	Uint16	LED 6 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32300	Uint16	LED 7 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32350	Uint16	LED 8 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32400	Uint16	LED 9 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32450	Uint16	LED 10 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32500	Uint16	LED 11 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32550	Uint16	LED 12 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32600	Uint16	LED 13 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32650	Uint16	LED 14 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
32700	Uint16	LED 15 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32750	Uint16	LED 16 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32201	Uint16	LED 5 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32251	Uint16	LED 6 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32301	Uint16	LED 7 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32351	Uint16	LED 8 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32401	Uint16	LED 9 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32451	Uint16	LED 10 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32501	Uint16	LED 11 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32551	Uint16	LED 12 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32601	Uint16	LED 13 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32651	Uint16	LED 14 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32701	Uint16	LED 15 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32751	Uint16	LED 16 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32202	Uint16	LED 5 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32252	Uint16	LED 6 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32302	Uint16	LED 7 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32352	Uint16	LED 8 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32402	Uint16	LED 9 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32452	Uint16	LED 10 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32502	Uint16	LED 11 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32552	Uint16	LED 12 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32602	Uint16	LED 13 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
32652	Uint16	LED 14 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32702	Uint16	LED 15 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32752	Uint16	LED 16 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32203	Uint16	LED 5 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32253	Uint16	LED 6 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32303	Uint16	LED 7 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32353	Uint16	LED 8 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32403	Uint16	LED 9 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32453	Uint16	LED 10 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32503	Uint16	LED 11 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32553	Uint16	LED 12 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32603	Uint16	LED 13 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32653	Uint16	LED 14 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32703	Uint16	LED 15 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32753	Uint16	LED 16 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32204	Uint16	LED 5 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32254	Uint16	LED 6 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32304	Uint16	LED 7 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32354	Uint16	LED 8 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32404	Uint16	LED 9 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32454	Uint16	LED 10 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32504	Uint16	LED 11 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32554	Uint16	LED 12 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description
32604	Uint16	LED 13 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32654	Uint16	LED 14 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32704	Uint16	LED 15 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32754	Uint16	LED 16 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32205	Uint16	LED 5 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32255	Uint16	LED 6 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32305	Uint16	LED 7 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32355	Uint16	LED 8 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32405	Uint16	LED 9 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32455	Uint16	LED 10 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32505	Uint16	LED 11 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32555	Uint16	LED 12 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32605	Uint16	LED 13 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32655	Uint16	LED 14 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32705	Uint16	LED 15 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32755	Uint16	LED 16 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
240	Uint16	Object 1 Command	1: Open Command
			2: Close Command
241	Uint16	Object 2 Command	1: Open Command
			2: Close Command
242	Uint16	Object 3 Command	1: Open Command
			2: Close Command
243	Uint16	Object 4 Command	1: Open Command
			2: Close Command
244	Uint16	Object 5 Command	1: Open Command
			2: Close Command
245	Uint16	Object 6 Command	1: Open Command
			2: Close Command
246	Uint16	Object 7 Command	1: Open Command
			2: Close Command
247	Uint16	Object 8 Command	1: Open Command
			2: Close Command
248	Uint16	Reset Command	Reset Alarm LEDs and Latched outputs
Time Synchronization			
701	Uint16	Date - Year	Scale : 1
702	Uint16	Date - Month	Scale : 1
703	Uint16	Date - Day	Scale : 1
704	Uint16	Time - Hour	Scale : 1
705	Uint16	Time - Minutes	Scale : 1
706	Uint16	Time - Seconds	Scale : 1
Setting Parameters			
10000	Uint16	CTPT - LCT Secondary	0: 1A 1: 5A
10001	Uint16	CTPT - GCT Secondary	0: 1A 1: 5A
10002	Uint16	CTPT - CT5 Secondary	0: 1A 1: 5A
10003	Uint16	Ground CT Connection	Scale : 1
10004	Uint16	VT Connection Method	0: 2Ph L-L 1: 3Ph L-G 2: 2Ph L-L + V0 3: 2Ph L-L + 1Ph L-L 4: 2Ph L-L + 1Ph L-G 5: 3Ph L-G + V0 6: 3Ph L-G + 1Ph L-L 7: 3Ph L-G + 1Ph L-G 8: Only Phase A 9: Only Phase B 10: Only Phase C 11: Only Phase A + L-L 12: Only Phase B + L-L 13: Only Phase C + L-L 14: Only Phase A + L-G 15: Only Phase B + L-G 16: Only Phase C + L-G
10005	Uint16	VT4 Connection Type	0: No Connection 1: Line-Line (AB) 2: Line-Line (BC) 3: Line-Line (CA) 4: Line-Ground (AG) 5: Line-Ground (BG) 6: Line-Ground (CG)
10006	Uint16	Manual Trig	Scale : 1
10007	Uint16	LCD Brightness	Max=100_Min=20
10008	Uint16	Screen Timeout	0: 30 seconds 1: 1 minute 2: 5 minutes 3: 15 minutes 4: 30 minutes 5: 1 hour
10009	Uint16	Voltage Phasor Mode	0: Phase-Phase 1: Phase-Neutral

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
10010	Uint16	Default Display Mode	0: Fundamental Values 1: Phasor 2: Bay Screen
10011	Uint16	LCD Setting - Num Pass Retry	Scale : 1
10012	Uint16	LCD Setting - Lock in Invalid Pass	Scale : 1
10013	Uint16	Fuse Failure Status	Scale : 1
10014	Uint16	Phase Voltage Threshold (%)	Scale : 100
10015	Uint16	I0 Threshold (pu)	Scale : 1000
10016	Uint16	V0 Threshold (%)	Scale : 100
10017	Uint16	I2 Threshold (pu)	Scale : 1000
10018	Uint16	V2 Threshold (%)	Scale : 100
10019	Uint16	Delay (sec)	Scale : 1000
10020	Uint16	Emergency OC Status	Scale : 1
10021	Uint16	IPickup (pu)	Scale : 1000
10022	Uint16	Delay (sec)	Scale : 1000
10023	Uint16	Emergency EF Status	Scale : 1
10024	Uint16	IPickup (pu)	Scale : 1000
10025	Uint16	Delay (sec)	Scale : 1000
10026	Uint16	Amplitude Calculation Method	0: First Harmonic 1: True RMS
10027	Uint16	Config - Frequency Tracking	Scale : 1
10028	Uint16	Config - PickupFactor	Scale : 1000
10029	Uint16	Config - ResetFactor	Scale : 1000
10030	Uint16	Config - ResetFactor Under	Scale : 1000
10031	Uint16	Config - ResetTime	Scale : 1000
10032	Uint16	Config - ResetType	Scale : 1
10033	Uint16	Prefault Duration (%)	Scale : 1
10034	Uint16	Fault Recorder Overwrite	Scale : 1
10035	Uint16	Min - Measureable Value (pu)	Scale : 1000
10036	Uint16	Limit Breaking Current	Scale : 1
10037	Uint16	Max - Breaking Current (kA)	Scale : 1000
10038	Uint16	Control Mode	Scale : 1
10039	Uint16	Phase Rotation	Scale : 1
10040	Uint16	CT Supervision Status	Scale : 1
10041	Uint16	Max - Current Threshold (pu)	Scale : 1000
10042	Uint16	Min - Current Threshold (pu)	Scale : 1000
10043	Uint16	Operation Delay (sec)	Scale : 1000
10044	Uint16	CT Sum Supervision Status	Scale : 1
10045	Uint16	Bias Current (pu)	Scale : 1000
10046	Uint16	Min - Current Threshold (pu)	Scale : 1000
10047	Uint16	Slope	Scale : 1000
10048	Uint16	Operation Delay (sec)	Scale : 1000
10049	Uint16	SOTF Status	Scale : 1
10050	Uint16	Activation Time (sec)	Scale : 1000
10051	Uint16	Phase CT Rated Primary (A)	Scale : 1
10052	Uint16	Ground CT Rated Primary (A)	Scale : 1
10053	Uint16	Core Balance Primary (A)	Scale : 1
10054	Uint16	VT Primary (kV)	Scale : 100
10055	Uint16	VT Secondary (V)	Scale : 100
10056	Uint16	VT4 Primary (kV)	Scale : 100
10057	Uint16	VT4 Secondary (V)	Scale : 100
10058	Uint16	CT Star Point	Scale : 1
10059	Uint16	GCT Star Point	Scale : 1
10060	Uint16	CT5 Connection	Scale : 1
10061	Uint16	CTPT - CT5 Star Point	Scale : 1
10062	Uint16	Modbus Status	Scale : 1
10063	Uint16	Device Number	Scale : 1
10064	Uint16	Baudrate	Scale : 1
10065	Uint16	Parity	Scale : 1
10066	Uint16	Stop Bit	Scale : 1
10067	Uint16	Modbus TCP Status	Scale : 1
10068	Uint16	Device Number	Scale : 1
10069	Uint16	TCP Port	Scale : 1
10070	Uint16	Demand Setting - Demand Time	Scale : 1
10071	Uint16	Demand Setting - Clear By DI	Scale : 1
10072	Uint16	Demand Setting - Manual Clear	Scale : 1
10073	Uint16	Maxmeter Setting - Clear By DI	Scale : 1
10074	Uint16	Maxmeter Setting - Manual Clear	Scale : 1
10075	Uint16	CB Wear Status	Scale : 1
10076	Uint16	Number of Rated Ops - (×1000)	Scale : 1

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
10077	Uint16	Number of Short Circuit Ops -	Scale : 1
10078	Uint16	CB Rated Current (A)	Scale : 1
10079	Uint16	CB Short Circuit Current (kA)	Scale : 1
10080	Uint16	CB Lifetime Status	Scale : 1
10081	Uint16	Max - Mechanism Ops - (×1000)	Scale : 1
10082	Uint16	Initial Mechanism Ops -	Scale : 1
10083	Uint16	CB Monitor - Short Time Reset	Scale : 1
10084	Uint16	Initial Elapsed Life Time A (%)	Scale : 10
10085	Uint16	Initial Elapsed Life Time B (%)	Scale : 10
10086	Uint16	Initial Elapsed Life Time C (%)	Scale : 10
10087	Uint16	Initial Mechanism Ops -	Scale : 1
10088	Uint16	Fault Location Status	Scale : 1
10089	Uint16	Line Length (km)	Scale : 100
10090	Uint16	Fault Location - V Rated Primary	Scale : 100
10091	Uint16	Primary Rated Current (A)	Scale : 100
10092	Uint16	Primary R+ Line (Ω/km)	Scale : 1000
10093	Uint16	Primary X+ Line (Ω/km)	Scale : 1000
10094	Uint16	Primary X0 Line (Ω/km)	Scale : 1000
10095	Uint16	Primary R0 Line (Ω/km)	Scale : 1000
10096	Uint16	Trig Fault Locator By DI	Scale : 1
10097	Uint16	Trigger Condition	Scale : 1
10098	Uint16	Inrush - Inrush Blocking	Scale : 1
10099	Uint16	Cross Block	Scale : 1
10100	Uint16	2nd to 1st Harmonic Ratio(%)	Scale : 1000
10101	Uint16	Max Blocking Duration (sec)	Scale : 1000
10102	Uint16	Nominal Primary Current (A)	Scale : 1000
10103	Uint16	Trans Impedance (Uk %)	Scale : 1000
10104	Uint16	Thermometer Status	Scale : 1
10105	Uint16	Average Current (pu)	Scale : 1000
10106	Uint16	Maximum Current (pu)	Scale : 1000
10107	Uint16	Buchholz Digital Input	Scale : 1
10108	Uint16	Thermometer Digital Input	Scale : 1
10109	Uint16	CLPU - Status	Scale : 1
10110	Uint16	CLPU - Activation Time (sec)	Scale : 1000
10111	Uint16	CLPU - Min Live Detection Current (pu)	Scale : 1000
10112	Uint16	CLPU - Pickup Current (pu)	Scale : 1000
10113	Uint16	CLPU - Live Detection Method	Scale : 1
10114	Uint16	CLPU - Active By DI	Scale : 1
10115	Uint16	CLPU - I> St1 Status	Scale : 1
10116	Uint16	CLPU - I> St1 Ipickup (pu)	Scale : 1000
10117	Uint16	CLPU - I> St1 TMS	Scale : 1000
10118	Uint16	CLPU - I>> Status	Scale : 1
10119	Uint16	CLPU - I>> Ipickup (pu)	Scale : 1000
10120	Uint16	CLPU - I>> Delay (sec)	Scale : 1000
10121	Uint16	CLPU - I> St2 Status	Scale : 1
10122	Uint16	CLPU - I> St2 Ipickup (pu)	Scale : 1000
10123	Uint16	CLPU - I> St2 TMS	Scale : 1000
10124	Uint16	CLPU - I>>> Status	Scale : 1
10125	Uint16	CLPU - I>>> Ipickup (pu)	Scale : 1000
10126	Uint16	CLPU - I>>> Delay (sec)	Scale : 1000
10127	Uint16	CLPU - I0> Status	Scale : 1
10128	Uint16	CLPU - I0> Ipickup (pu)	Scale : 1000
10129	Uint16	CLPU - I0> TMS	Scale : 1000
10130	Uint16	CLPU - I0>> Status	Scale : 1
10131	Uint16	CLPU - I0>> Ipickup (pu)	Scale : 1000
10132	Uint16	CLPU - I0>> Delay (sec)	Scale : 1000
10133	Uint16	CLPU - I0>>> Status	Scale : 1
10134	Uint16	CLPU - I0>>> Ipickup (pu)	Scale : 1000
10135	Uint16	CLPU - I0>>> Delay (sec)	Scale : 1000
10136	Uint16	CLPU - I2> Status	Scale : 1
10137	Uint16	CLPU - I2> Ipickup (pu)	Scale : 1000
10138	Uint16	CLPU - I2> TMS	Scale : 1000
10139	Uint16	CLPU - I2>> Status	Scale : 1
10140	Uint16	CLPU - I2>> Ipickup (pu)	Scale : 1000
10141	Uint16	CLPU - I2>> Delay (sec)	Scale : 1000
10142	Uint16	CLPU - St1 67 CLP Enable	Scale : 1
10143	Uint16	CLPU - Ipickup St1 67 CLP	Scale : 1000
10144	Uint16	CLPU - TMS St1 67 CLP	Scale : 1000
10145	Uint16	CLPU - St2 67 CLP Enable	Scale : 1
10146	Uint16	CLPU - Ipickup St2 67 CLP	Scale : 1000

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
10147	Uint16	CLPU - TMS St2 67 CLP	Scale : 1000
10148	Uint16	CLPU - St3 67 CLP Enable	Scale : 1
10149	Uint16	CLPU - Ipickup St3 67 CLP	Scale : 1000
10150	Uint16	CLPU - Delay St3 67 CLP	Scale : 1000
10151	Uint16	CLPU - St4 67 CLP Enable	Scale : 1
10152	Uint16	CLPU - Ipickup St4 67 CLP	Scale : 1000
10153	Uint16	CLPU - Delay St4 67 CLP	Scale : 1000
10154	Uint16	CLPU - St1 67N CLP Enable	Scale : 1
10155	Uint16	CLPU - Ipickup St1 67N CLP	Scale : 1000
10156	Uint16	CLPU - TMS St1 67N CLP	Scale : 1000
10157	Uint16	CLPU - St2 67N CLP Enable	Scale : 1
10158	Uint16	CLPU - Ipickup St2 67N CLP	Scale : 1000
10159	Uint16	CLPU - TMS St2 67N CLP	Scale : 1000
10160	Uint16	CLPU - St3 67N CLP Enable	Scale : 1
10161	Uint16	CLPU - Ipickup St3 67N CLP	Scale : 1000
10162	Uint16	CLPU - Delay St3 67N CLP	Scale : 1000
10163	Uint16	CLPU - St4 67N CLP Enable	Scale : 1
10164	Uint16	CLPU - Ipickup St4 67N CLP	Scale : 1000
10165	Uint16	CLPU - Delay St4 67N CLP	Scale : 1000
10166	Uint16	Max Change Duration (sec)	Scale : 1000
10167	Uint16	CLPU - Remaining CLP Counter	Scale : 1000
10168	Uint16	Deadline Detection Time (min)	Scale : 1000
10169	Uint16	Control Mode By DI	Scale : 1
10170	Uint16	Object Control Button	Scale : 1
10171	Uint16	Motor Starting Detection	Scale : 1
10172	Uint16	Max Stalling Time (sec)	Scale : 1000
10173	Uint16	Max Starting Time (sec)	Scale : 1000
10174	Uint16	Rotor Speed Switch	Scale : 1
10175	Uint16	Max Continuous Current (pu)	Scale : 1000
10176	Uint16	Motor Starting Current (pu)	Scale : 1000
10177	Uint16	Trig Fault Recorder on Start	Scale : 1
10178	Uint16	Motor - Reacceleration Detection	Scale : 1
10179	Uint16	Motor - Voltage DIP Limit (%)	Scale : 100
10180	Uint16	Motor - Voltage Restore Limit (%)	Scale : 100
10181	Uint16	General Param M - T DIP	Scale : 1000
10182	Uint16	General Param M - T Restore	Scale : 1000
10183	Uint16	Config - ResetFactor Freq	Scale : 1000
10184	Uint16	Config - ResetFactor Under Freq	Scale : 1000
10185	Uint16	Config - ResetFactor Volt	Scale : 1000
10186	Uint16	Config - ResetFactor Under Volt	Scale : 1000
10187	Uint16	Config - Reset Factor ROCOF	Scale : 1000
10188	Uint16	Config - Voltage Func ResetTime	Scale : 1000
10189	Uint16	Config - TripTimeComp Negative	Scale : 1000
10190	Uint16	Change to Setting Group 1 By	Scale : 1
10191	Uint16	Change to Setting Group 2 By	Scale : 1
10192	Uint16	Change to Setting Group 3 By	Scale : 1
10193	Uint16	Change to Setting Group 4 By	Scale : 1
10194	Uint16	Trig Condition	Scale : 1
10195	Uint16	Config - Reset Demand Values	Scale : 1
10196	Uint16	Config - Reset Energy Values	Scale : 1
10197	Uint16	Config - Reset Elapsed CB Wear	Scale : 1
10198	Uint16	Config - Nominal Frequency	Scale : 1
10199	Uint16	Config - Remote Setting Change	Scale : 1
10200	Uint16	Config - Power System neutral Point	Scale : 1
10201	Uint16	Active Setting Group	0: Setting Group 1 1: Setting Group 2 2: Setting Group3 3: Setting Group 4
10202	Uint16	chatterSetting - Enable	Scale : 1
10203	Uint16	chatterSetting - permisStateChanges	Scale : 1
10206	Uint16	(Uint16)chatterSetting.numChatterTests	Scale : 1
10211	Uint16	Connection Type	Scale : 1
10212	Uint16	TCP Port	Scale : 1
10213	Uint16	Baudrate	Scale : 1
10214	Uint16	Databits	Scale : 1
10215	Uint16	Stopbits	Scale : 1
10216	Uint16	Parity	Scale : 1
10217	Uint32	Serial Timeout (low word)	Scale : 1
10218		Serial Timeout (high word)	Scale : 1
10219	Uint16	Outstation Address	Scale : 1

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
10220	Uint16	Master Address	Scale : 1
10221	Uint32	Timeout of select operation (low word)	Scale : 1
10222		Timeout of select operation (high word)	
10223	Uint32	Timeout of Unsolicitae Confirm (low word)	Scale : 1
10224		Timeout of Unsolicitae Confirm (high word)	
10225	Uint16	Unsol - Num - Retries	Scale : 1
10226	Uint16	Analog Event Variation	Scale : 1
10227	Uint16	Analog Static Variation	Scale : 1
10228	Uint16	Binary Input Event Variation	Scale : 1
10229	Uint16	Binary Input Static Variation	Scale : 1
10230	Uint16	Double Binary Event Variation	Scale : 1
10231	Uint16	Double Binary Static Variation	Scale : 1
10232	Uint16	Binary Output Static Variation	Scale : 1
10233	Uint16	Link Speed	Scale : 1
10234	Uint16	TCP Keep Alive (ms)	Scale : 1
10235	Uint16	Time Synchronization	Scale : 1
10236	Uint16	Timezone	Scale : 1
10237	Uint16	Redundancy	Scale : 1
10238	Uint16	SNTP Update delay (sec)	Scale : 1
10244	Uint16	Syslog Status	Scale : 1
10245	Uint16	SNMP Status	Scale : 1
10246	Uint16	CMSettings - SNMP Authentication Algoritum	Scale : 1
10247	Uint16	CMSettings - SNMP Private Algoritum	Scale : 1
10248	Uint16	Port 1 Priority	Scale : 1
10249	Uint16	Port 2 Priority	Scale : 1
10250	Uint16	Auto Edge Port 1	Scale : 1
10251	Uint16	Auto Edge Port 2	Scale : 1
10256	Uint16	Bridge Priority	Scale : 1
10261	Uint16	Application Port	Scale : 1
10270	Uint16	Connected RTD Modules	Scale : 1
10271	Uint16	RTD 1 - Status	Scale : 1
10272	Uint16	RTD 2 - Status	Scale : 1
10273	Uint16	RTD 3 - Status	Scale : 1
10274	Uint16	RTD 4 - Status	Scale : 1
10275	Uint16	RTD 5 - Status	Scale : 1
10276	Uint16	RTD 6 - Status	Scale : 1
10277	Uint16	RTD 7 - Status	Scale : 1
10278	Uint16	RTD 8 - Status	Scale : 1
10279	Uint16	RTD 9 - Status	Scale : 1
10280	Uint16	RTD 10 - Status	Scale : 1
10281	Uint16	RTD 11 - Status	Scale : 1
10282	Uint16	RTD 12 - Status	Scale : 1
10283	Uint16	RTD 13 - Status	Scale : 1
10284	Uint16	RTD 14 - Status	Scale : 1
10285	Uint16	RTD 15 - Status	Scale : 1
10286	Uint16	RTD 16 - Status	Scale : 1
10287	Uint16	RTD 1 - Location	Scale : 1
10288	Uint16	RTD 2 - Location	Scale : 1
10289	Uint16	RTD 3 - Location	Scale : 1
10290	Uint16	RTD 4 - Location	Scale : 1
10291	Uint16	RTD 5 - Location	Scale : 1
10292	Uint16	RTD 6 - Location	Scale : 1
10293	Uint16	RTD 7 - Location	Scale : 1
10294	Uint16	RTD 8 - Location	Scale : 1
10295	Uint16	RTD 9 - Location	Scale : 1
10296	Uint16	RTD 10 - Location	Scale : 1
10297	Uint16	RTD 11 - Location	Scale : 1
10298	Uint16	RTD 12 - Location	Scale : 1
10299	Uint16	RTD 13 - Location	Scale : 1
10300	Uint16	RTD 14 - Location	Scale : 1
10301	Uint16	RTD 15 - Location	Scale : 1
10302	Uint16	Timer 1 - Start Hour	Scale : 1
10303	Uint16	Timer 1 - Start Minute	Scale : 1
10304	Uint16	Timer 1 - Start Second	Scale : 1
10305	Uint16	Timer 1 - Stop Hour	Scale : 1
10306	Uint16	Timer 1 - Stop Minute	Scale : 1
10307	Uint16	Timer 1 - Stop Second	Scale : 1
10322	Uint16	Timer 2 - Start Hour	Scale : 1
10323	Uint16	Timer 2 - Start Minute	Scale : 1
10324	Uint16	Timer 2 - Start Second	Scale : 1

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
10325	Uint16	Timer 2 - Stop Hour	Scale : 1
10326	Uint16	Timer 2 - Stop Minute	Scale : 1
10327	Uint16	Timer 2 - Stop Second	Scale : 1
10342	Uint16	Timer 3 - Start Hour	Scale : 1
10343	Uint16	Timer 3 - Start Minute	Scale : 1
10344	Uint16	Timer 3 - Start Second	Scale : 1
10345	Uint16	Timer 3 - Stop Hour	Scale : 1
10346	Uint16	Timer 3 - Stop Minute	Scale : 1
10347	Uint16	Timer 3 - Stop Second	Scale : 1
10362	Uint16	Timer 4 - Start Hour	Scale : 1
10363	Uint16	Timer 4 - Start Minute	Scale : 1
10364	Uint16	Timer 4 - Start Second	Scale : 1
10365	Uint16	Timer 4 - Stop Hour	Scale : 1
10366	Uint16	Timer 4 - Stop Minute	Scale : 1
10367	Uint16	Timer 4 - Stop Second	Scale : 1
10382	Uint16	Timer 5 - Start Hour	Scale : 1
10383	Uint16	Timer 5 - Start Minute	Scale : 1
10384	Uint16	Timer 5 - Start Second	Scale : 1
10385	Uint16	Timer 5 - Stop Hour	Scale : 1
10386	Uint16	Timer 5 - Stop Minute	Scale : 1
10387	Uint16	Timer 5 - Stop Second	Scale : 1
10402	Uint16	Timer 6 - Start Hour	Scale : 1
10403	Uint16	Timer 6 - Start Minute	Scale : 1
10404	Uint16	Timer 6 - Start Second	Scale : 1
10405	Uint16	Timer 6 - Stop Hour	Scale : 1
10406	Uint16	Timer 6 - Stop Minute	Scale : 1
10407	Uint16	Timer 6 - Stop Second	Scale : 1
10422	Uint16	Timer 7 - Start Hour	Scale : 1
10423	Uint16	Timer 7 - Start Minute	Scale : 1
10424	Uint16	Timer 7 - Start Second	Scale : 1
10425	Uint16	Timer 7 - Stop Hour	Scale : 1
10426	Uint16	Timer 7 - Stop Minute	Scale : 1
10427	Uint16	Timer 7 - Stop Second	Scale : 1
10500	Uint16	TCS 1 - Status	Scale : 1
10501	Uint16	TCS 1 - First DI for TCS	Scale : 1
10502	Uint16	TCS 1 - Second DI for TCS	Scale : 1
10503	Uint16	TCS 1 - TCS Operation Mode	Scale : 1
10507	Uint16	TCS 1 - Delay 1 (sec)	Scale : 1000
10508	Uint16	TCS 1 - Delay 2 (sec)	Scale : 1000
10550	Uint16	TCS 2 - Status	Scale : 1
10551	Uint16	TCS 2 - First DI for TCS	Scale : 1
10552	Uint16	TCS 2 - Second DI for TCS	Scale : 1
10553	Uint16	TCS 2 - TCS Operation Mode	Scale : 1
10557	Uint16	TCS 2 - Delay 1 (sec)	Scale : 1000
10558	Uint16	TCS 2 - Delay 2 (sec)	Scale : 1000
10700	Uint16	Object 1 - Control Model	Scale : 1
10701	Uint16	Object 1 - Control Timeout (sec)	Scale : 1000
10702	Uint16	Object 1 - Command Pulse Length (sec)	Scale : 1000
10705	Uint16	Object 1 - Open Status	Scale : 1
10730	Uint16	Object 2 - Object 1 Control Model	Scale : 1
10731	Uint16	Object 2 - Control Timeout (sec)	Scale : 1000
10732	Uint16	Object 2 - Command Pulse Length (sec)	Scale : 1000
10735	Uint16	Object 2 - Open Status	Scale : 1
10760	Uint16	Object 3 - Object 1 Control Model	Scale : 1
10761	Uint16	Object 3 - Control Timeout (sec)	Scale : 1000
10762	Uint16	Object 3 - Command Pulse Length (sec)	Scale : 1000
10765	Uint16	Object 3 - Open Status	Scale : 1
10790	Uint16	Object 4 - Object 1 Control Model	Scale : 1
10791	Uint16	Object 4 - Control Timeout (sec)	Scale : 1000
10792	Uint16	Object 4 - Command Pulse Length (sec)	Scale : 1000
10795	Uint16	Object 4 - Open Status	Scale : 1
10820	Uint16	Object 5 - Object 1 Control Model	Scale : 1
10821	Uint16	Object 5 - Control Timeout (sec)	Scale : 1000
10822	Uint16	Object 5 - Command Pulse Length (sec)	Scale : 1000
10825	Uint16	Object 5 - Open Status	Scale : 1
10850	Uint16	Object 6 - Object 1 Control Model	Scale : 1
10851	Uint16	Object 6 - Control Timeout (sec)	Scale : 1000
10852	Uint16	Object 6 - Command Pulse Length (sec)	Scale : 1000
10855	Uint16	Object 6 - Open Status	Scale : 1
10880	Uint16	Object 7 - Object 1 Control Model	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
10881	Uint16	Object 7 - Control Timeout (sec)	Scale : 1000
10882	Uint16	Object 7 - Command Pulse Length (sec)	Scale : 1000
10885	Uint16	Object 7 - Open Status	Scale : 1
10910	Uint16	Object 8 - Object 1 Control Model	Scale : 1
10911	Uint16	Object 8 - Control Timeout (sec)	Scale : 1000
10912	Uint16	Object 8 - Command Pulse Length (sec)	Scale : 1000
10915	Uint16	Object 8 - Open Status	Scale : 1
11700	Uint16	Group 1 - I> St1 Status	Scale : 1
11701	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11702	Uint16	Group 1 - Curve	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11703	Uint16	Group 1 - TMS	Scale : 1000
11704	Uint16	Group 1 - Input Current	Scale : 1
11705	Uint16	Group 1 - I> St2 Status	Scale : 1
11706	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11707	Uint16	Group 1 - Curve	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11708	Uint16	Group 1 - TMS	Scale : 1000
11709	Uint16	Group 1 - Input Current	Scale : 1
11710	Uint16	Group 1 - I>> Status	Scale : 1
11711	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11712	Uint16	Group 1 - Delay (sec)	Scale : 1000
11713	Uint16	Group 1 - I>> Fast Mode	Scale : 1
11714	Uint16	Group 1 - Input Current	Scale : 1
11715	Uint16	Group 1 - I>>> Status	Scale : 1
11716	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11717	Uint16	Group 1 - Delay (sec)	Scale : 1000
11718	Uint16	Group 1 - Fast Mode	Scale : 1
11719	Uint16	Group 1 - Input Current	Scale : 1
11720	Uint16	Group 1 - I0> St1 Status	Scale : 1
11721	Uint16	Group 1 - Ipickup (pu)	Scale : 1000

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
11722	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11723	Uint16	Group 1 - TMS	Scale : 1000
11724	Uint16	Group 1 - Input Current	Scale : 1
11725	Uint16	Group 1 - I0>> Status	Scale : 1
11726	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11727	Uint16	Group 1 - Delay (sec)	Scale : 1000
11728	Uint16	Group 1 - Input Current	Scale : 1
11729	Uint16	Group 1 - I0>>> Status	Scale : 1
11730	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11731	Uint16	Group 1 - Delay (sec)	Scale : 1000
11732	Uint16	Group 1 - Fast Mode	Scale : 1
11733	Uint16	Group 1 - Input Current	Scale : 1
11734	Uint16	Group 1 - I2> Status	Scale : 1
11735	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11736	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11737	Uint16	Group 1 - TMS	Scale : 1000
11738	Uint16	Group 1 - Input Current	Scale : 1
11739	Uint16	Group 1 - I2>> Status	Scale : 1
11740	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11741	Uint16	Group 1 - Delay (sec)	Scale : 1000
11742	Uint16	Group 1 - Input Current	Scale : 1
11743	Uint16	Group 1 - I0> St1 Dir Status	Scale : 1
11744	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11745	Uint16	Group 1 - Min. Measurable Voltage (%)	Scale : 100
11746	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
11747	Uint16	Group 1 - TMS	Scale : 1000
11748	Uint16	Group 1 - Coverage Angle (°)	Scale : 100
11749	Uint16	Group 1 - Relay Characteristic Angle (°)	Scale : 100
11750	Uint16	Group 1 - Direction	0: Forward 1: Reverse
11751	Uint16	Group 1 - Polarization Method	Scale : 1
11752	Uint16	Group 1 - Input Current	Scale : 1
11753	Uint16	Group 1 - Operation at Low Voltage	Scale : 1
11754	Uint16	Group 1 - DEF St1 Operation at Low Voltage	0: Block 1: Non Directional
11755	Uint16	Group 1 - I0> St2 Dir Status	Scale : 1
11756	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11757	Uint16	Group 1 - Min. Measurable Voltage (%)	Scale : 100
11758	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11759	Uint16	Group 1 - TMS	Scale : 1000
11760	Uint16	Group 1 - Coverage Angle (°)	Scale : 100
11761	Uint16	Group 1 - Relay Characteristic Angle (°)	Scale : 100
11762	Uint16	Group 1 - Direction	0: Forward 1: Reverse
11763	Uint16	Group 1 - Polarization Method	Scale : 1
11764	Uint16	Group 1 - Input Current	Scale : 1
11765	Uint16	Group 1 - Operation at Low Voltage	0: Block 1: Non Directional
11766	Uint16	Group 1 - DEF St2 Operation at Low Voltage	Scale : 1
11767	Uint16	Group 1 - I0>> Dir Status	Scale : 1
11768	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11769	Uint16	Group 1 - Min. Measurable Voltage (%)	Scale : 100
11770	Uint16	Group 1 - Delay (sec)	Scale : 1000
11771	Uint16	Group 1 - Coverage Angle (°)	Scale : 100
11772	Uint16	Group 1 - Relay Characteristic Angle (°)	Scale : 100
11773	Uint16	Group 1 - Direction	0: Forward 1: Reverse
11774	Uint16	Group 1 - Polarization Method	Scale : 1
11775	Uint16	Group 1 - Input Current	Scale : 1
11776	Uint16	Group 1 - Operation at Low Voltage	Scale : 1
11777	Uint16	Group 1 - DEF St3 Operation at Low Voltage	0: Block 1: Non Directional
11778	Uint16	Group 1 - I0>>> Dir Status	Scale : 1
11779	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11780	Uint16	Group 1 - Min. Measurable Voltage (%)	Scale : 100
11781	Uint16	Group 1 - Delay (sec)	Scale : 1000
11782	Uint16	Group 1 - Coverage Angle (°)	Scale : 100
11783	Uint16	Group 1 - Relay Characteristic Angle (°)	Scale : 100
11784	Uint16	Group 1 - Direction	0: Forward 1: Reverse
11785	Uint16	Group 1 - Polarization Method	Scale : 1
11786	Uint16	Group 1 - Input Current	Scale : 1
11787	Uint16	Group 1 - Operation at Low Voltage	Scale : 1
11788	Uint16	Group 1 - DEF St4 Operation at Low Voltage	0: Block 1: Non Directional
11789	Uint16	Group 1 - SEF I0s> St1 Status	Scale : 1
11790	Uint16	Group 1 - Ipickup (pu)	Scale : 1000

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
11791	Uint16	Group 1 - Curve Type	0: IEC Normal Inverse 1: IEC Very Inverse 2: IEC Extremely Inverse 3: IEC LongTime 4: IEEE Inverse 5: IEEE Very Inverse 6: IEEE Short Inverse 7: IEEE LongTime 8: IEEE Moderately Inverse 9: IEEE Extremely Inverse 10: IEEE Definite Inverse 11: User Defined Curve 1 12: User Defined Curve 2 13: User Defined Curve 3 14: User Defined Curve 4 15: Definite Time
11792	Uint16	Group 1 - TMS	Scale : 1000
11793	Uint16	Group 1 - Input Current	Scale : 1
11794	Uint16	Group 1 - I0s> Status	Scale : 1
11795	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11796	Uint16	Group 1 - Delay (sec)	Scale : 1000
11797	Uint16	Group 1 - Input Current	Scale : 1
11798	Uint16	Group 1 - I0s>> Status	Scale : 1
11799	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11800	Uint16	Group 1 - Delay (sec)	Scale : 1000
11801	Uint16	Group 1 - Fast Mode	Scale : 1
11802	Uint16	Group 1 - Input Current	Scale : 1
11803	Uint16	Group 1 - I0s>>> Status	Scale : 1
11804	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11805	Uint16	Group 1 - Delay (sec)	Scale : 1000
11806	Uint16	Group 1 - SEF I0>>> Fast Mode	Scale : 1
11807	Uint16	Group 1 - Input Current	Scale : 1
11808	Uint16	Group 1 - REF St1 Status	Scale : 1
11809	Uint16	Group 1 - Trans. Rated Current (pu)	Scale : 1000
11810	Uint16	Group 1 - Diff. Current (pu)	Scale : 1000
11811	Uint16	Group 1 - REF Slope	Scale : 1
11812	Uint16	Group 1 - I-bias 1 (pu)	Scale : 1000
11813	Uint16	Group 1 - I-bias 2 (pu)	Scale : 1000
11814	Uint16	Group 1 - Slope 1	Scale : 1000
11815	Uint16	Group 1 - Slope 2	Scale : 1000
11816	Uint16	Group 1 - Delay (sec)	Scale : 1000
11817	Uint16	Group 1 - Unrestrain Diff. Current (pu)	Scale : 1000
11818	Uint16	Group 1 - OV> St1 Status	Scale : 1
11819	Uint16	Group 1 - Pickup Voltage (%)	Scale : 100
11820	Uint16	Group 1 - Delay (sec)	Scale : 1000
11821	Uint16	Group 1 - Operation Method	0: 1 of 3 Ph Operation 1: All of 3 Ph Operation
11822	Uint16	Group 1 - Measurment Method	0: Phase to Phase Voltage 1: Phase to Ground Voltage
11823	Uint16	Group 1 - OV> St2 Status	Scale : 1
11824	Uint16	Group 1 - Pickup Voltage (%)	Scale : 100
11825	Uint16	Group 1 - Delay (sec)	Scale : 1000
11826	Uint16	Group 1 - Operation Method	0: 1 of 3 Ph Operation 1: All of 3 Ph Operation
11827	Uint16	Group 1 - Measurment Method	0: Phase to Phase Voltage 1: Phase to Ground Voltage
11828	Uint16	Group 1 - V0> St1 Status	Scale : 1
11829	Uint16	Group 1 - Zero Seq. Pickup Voltage (%)	Scale : 100
11830	Uint16	Group 1 - Delay (sec)	Scale : 1000
11831	Uint16	Group 1 - V0> St1 Measurement Mode	Scale : 1
11832	Uint16	Group 1 - V0> St2 Status	Scale : 1
11833	Uint16	Group 1 - Zero Seq. Pickup Voltage (%)	Scale : 100
11834	Uint16	Group 1 - Delay (sec)	Scale : 1000
11836	Uint16	Group 1 - V< St1 Status	Scale : 1
11837	Uint16	Group 1 - Voltage Threshold (%)	Scale : 100
11838	Uint16	Group 1 - Delay (sec)	Scale : 1000
11839	Uint16	Group 1 - Operation Method	Scale : 1
11841	Uint16	Group 1 - V< St2 Status	Scale : 1
11842	Uint16	Group 1 - Voltage Threshold (%)	Scale : 100
11843	Uint16	Group 1 - Delay (sec)	Scale : 1000

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Address	Data Type	Setting Parameter	Range and Description
11844	Uint16	Group 1 - Operation Method	Scale : 1
11846	Uint16	Group 1 - ROCOF Over St1 Status	Scale : 1
11847	Uint16	Group 1 - Pickup Frequency (Hz)	Scale : 100
11848	Uint16	Group 1 - Delay (sec)	Scale : 1000
11849	Uint16	Group 1 - ROCOF Over St2 Status	Scale : 1
11850	Uint16	Group 1 - Pickup Frequency (Hz)	Scale : 100
11851	Uint16	Group 1 - Delay (sec)	Scale : 1000
11852	Uint16	Group 1 - ROCOF Under St1 Status	Scale : 1
11853	Uint16	Group 1 - Frequency Threshold (Hz)	Scale : 100
11854	Uint16	Group 1 - Delay (sec)	Scale : 1000
11855	Uint16	Group 1 - ROCOF Under St2 Status	Scale : 1
11856	Uint16	Group 1 - Frequency Threshold (Hz)	Scale : 100
11857	Uint16	Group 1 - Delay (sec)	Scale : 1000
11858	Uint16	Group 1 - ROCOF St1 Status	Scale : 1
11859	Uint16	Group 1 - df/dt (Hz/s)	Scale : 1000
11860	Uint16	Group 1 - Delay (sec)	Scale : 1000
11861	Uint16	Group 1 - ROCOF St2 Status	Scale : 1
11862	Uint16	Group 1 - df/dt (Hz/s)	Scale : 1000
11863	Uint16	Group 1 - Delay (sec)	Scale : 1000
11864	Uint16	Group 1 - Power St1 Status	Scale : 1
11865	Uint16	Group 1 - Power Threshold (%)	Scale : 1000
11866	Uint16	Group 1 - Delay 1 (sec)	Scale : 1000
11867	Uint16	Group 1 - Power Type	Scale : 1
11868	Uint16	Group 1 - Operation Method	Scale : 1
11869	Uint16	Group 1 - Power St2 Status	Scale : 1
11870	Uint16	Group 1 - Power Threshold (%)	Scale : 1000
11871	Uint16	Group 1 - Delay 1 (sec)	Scale : 1000
11872	Uint16	Group 1 - Power Type	Scale : 1
11873	Uint16	Group 1 - Operation Method	Scale : 1
11874	Uint16	Group 1 - Undercurrent Status	Scale : 1
11875	Uint16	Group 1 - I Threshold (pu)	Scale : 1000
11876	Uint16	Group 1 - Delay (sec)	Scale : 1000
11877	Uint16	Group 1 - Block Current (pu)	Scale : 1000
11878	Uint16	Group 1 - Operation Method	Scale : 1
11879	Uint16	Group 1 - Use CB Status	Scale : 1
11884	Uint16	Group 1 - CBF Stage 1 Status	Scale : 1
11886	Uint16	Group 1 - CBF Stage 2 Delay (msec)	Scale : 1
11887	Uint16	Group 1 - CBF Stage 3 Delay (msec)	Scale : 1
11889	Uint16	Group 1 - Phase Threshold (pu)	Scale : 1000
11890	Uint16	Group 1 - EF Threshold (pu)	Scale : 1000
11891	Uint16	Group 1 - SEF Threshold (pu)	Scale : 1000
11892	Uint16	Group 1 - General Trip Output	Scale : 1
11893	Uint16	Group 1 - Broken Conductor Status	Scale : 1
11894	Uint16	Group 1 - Delay (sec)	Scale : 1000
11895	Uint16	Group 1 - Neg to Pos Sequence (I2/I1)	Scale : 1000
11896	Uint16	Group 1 - Ipickup (pu)	Scale : 1000
11897	Uint16	Group 1 - Broken Conductor Adv Status	Scale : 1
11898	Uint16	Group 1 - Delay (sec)	Scale : 1000
11899	Uint16	Group 1 - Neg to Pos Sequence (I2/I1)	Scale : 1000
11900	Uint16	Group 2 - I> St1 Status	Scale : 1
11901	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11902	Uint16	Group 2 - Curve	Scale : 1
11903	Uint16	Group 2 - TMS	Scale : 1000
11904	Uint16	Group 2 - Input Current	Scale : 1
11905	Uint16	Group 2 - I> St2 Status	Scale : 1
11906	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11907	Uint16	Group 2 - Curve	Scale : 1
11908	Uint16	Group 2 - TMS	Scale : 1000
11909	Uint16	Group 2 - Input Current	Scale : 1
11910	Uint16	Group 2 - I>> Status	Scale : 1
11911	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11912	Uint16	Group 2 - Delay (sec)	Scale : 1000
11913	Uint16	Group 2 - I>> Fast Mode	Scale : 1
11914	Uint16	Group 2 - Input Current	Scale : 1
11915	Uint16	Group 2 - I>>> Status	Scale : 1
11916	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11917	Uint16	Group 2 - Delay (sec)	Scale : 1000
11918	Uint16	Group 2 - Fast Mode	Scale : 1
11919	Uint16	Group 2 - Input Current	Scale : 1
11920	Uint16	Group 2 - I0> St1 Status	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
11921	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11922	Uint16	Group 2 - Curve Type	Scale : 1
11923	Uint16	Group 2 - TMS	Scale : 1000
11924	Uint16	Group 2 - Input Current	Scale : 1
11925	Uint16	Group 2 - I0>> Status	Scale : 1
11926	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11927	Uint16	Group 2 - Delay (sec)	Scale : 1000
11928	Uint16	Group 2 - Input Current	Scale : 1
11929	Uint16	Group 2 - I0>>> Status	Scale : 1
11930	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11931	Uint16	Group 2 - Delay (sec)	Scale : 1000
11932	Uint16	Group 2 - Fast Mode	Scale : 1
11933	Uint16	Group 2 - Input Current	Scale : 1
11934	Uint16	Group 2 - I2> Status	Scale : 1
11935	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11936	Uint16	Group 2 - Curve Type	Scale : 1
11937	Uint16	Group 2 - TMS	Scale : 1000
11938	Uint16	Group 2 - Input Current	Scale : 1
11939	Uint16	Group 2 - I2>> Status	Scale : 1
11940	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11941	Uint16	Group 2 - Delay (sec)	Scale : 1000
11942	Uint16	Group 2 - Input Current	Scale : 1
11943	Uint16	Group 2 - I0> St1 Dir Status	Scale : 1
11944	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11945	Uint16	Group 2 - Min. Measurable Voltage (%)	Scale : 100
11946	Uint16	Group 2 - Curve Type	Scale : 1
11947	Uint16	Group 2 - TMS	Scale : 1000
11948	Uint16	Group 2 - Coverage Angle (°)	Scale : 100
11949	Uint16	Group 2 - Relay Characteristic Angle (°)	Scale : 100
11950	Uint16	Group 2 - Direction	Scale : 1
11951	Uint16	Group 2 - Polarization Method	Scale : 1
11952	Uint16	Group 2 - Input Current	Scale : 1
11953	Uint16	Group 2 - Operation at Low Voltage	Scale : 1
11954	Uint16	Group 2 - DEF St1 Operation at Low Voltage	Scale : 1
11955	Uint16	Group 2 - I0> St2 Dir Status	Scale : 1
11956	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11957	Uint16	Group 2 - Min. Measurable Voltage (%)	Scale : 100
11958	Uint16	Group 2 - Curve Type	Scale : 1
11959	Uint16	Group 2 - TMS	Scale : 1000
11960	Uint16	Group 2 - Coverage Angle (°)	Scale : 100
11961	Uint16	Group 2 - Relay Characteristic Angle (°)	Scale : 100
11962	Uint16	Group 2 - Direction	Scale : 1
11963	Uint16	Group 2 - Polarization Method	Scale : 1
11964	Uint16	Group 2 - Input Current	Scale : 1
11965	Uint16	Group 2 - Operation at Low Voltage	Scale : 1
11966	Uint16	Group 2 - DEF St2 Operation at Low Voltage	Scale : 1
11967	Uint16	Group 2 - I0>> Dir Status	Scale : 1
11968	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11969	Uint16	Group 2 - Min. Measurable Voltage (%)	Scale : 100
11970	Uint16	Group 2 - Delay (sec)	Scale : 1000
11971	Uint16	Group 2 - Coverage Angle (°)	Scale : 100
11972	Uint16	Group 2 - Relay Characteristic Angle (°)	Scale : 100
11973	Uint16	Group 2 - Direction	Scale : 1
11974	Uint16	Group 2 - Polarization Method	Scale : 1
11975	Uint16	Group 2 - Input Current	Scale : 1
11976	Uint16	Group 2 - Operation at Low Voltage	Scale : 1
11977	Uint16	Group 2 - DEF St3 Operation at Low Voltage	Scale : 1
11978	Uint16	Group 2 - I0>>> Dir Status	Scale : 1
11979	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11980	Uint16	Group 2 - Min. Measurable Voltage (%)	Scale : 100
11981	Uint16	Group 2 - Delay (sec)	Scale : 1000
11982	Uint16	Group 2 - Coverage Angle (°)	Scale : 100
11983	Uint16	Group 2 - Relay Characteristic Angle (°)	Scale : 100
11984	Uint16	Group 2 - Direction	Scale : 1
11985	Uint16	Group 2 - Polarization Method	Scale : 1
11986	Uint16	Group 2 - Input Current	Scale : 1
11987	Uint16	Group 2 - Operation at Low Voltage	Scale : 1
11988	Uint16	Group 2 - DEF St4 Operation at Low Voltage	Scale : 1
11989	Uint16	Group 2 - SEF I0s> St1 Status	Scale : 1
11990	Uint16	Group 2 - Ipickup (pu)	Scale : 1000

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Address	Data Type	Setting Parameter	Range and Description
11991	Uint16	Group 2 - Curve Type	Scale : 1
11992	Uint16	Group 2 - TMS	Scale : 1000
11993	Uint16	Group 2 - Input Current	Scale : 1
11994	Uint16	Group 2 - I0s> Status	Scale : 1
11995	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
11996	Uint16	Group 2 - Delay (sec)	Scale : 1000
11997	Uint16	Group 2 - Input Current	Scale : 1
11998	Uint16	Group 2 - I0s>> Status	Scale : 1
11999	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
12000	Uint16	Group 2 - Delay (sec)	Scale : 1000
12001	Uint16	Group 2 - Fast Mode	Scale : 1
12002	Uint16	Group 2 - Input Current	Scale : 1
12003	Uint16	Group 2 - I0s>>> Status	Scale : 1
12004	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
12005	Uint16	Group 2 - Delay (sec)	Scale : 1000
12006	Uint16	Group 2 - SEF I0>>> Fast Mode	Scale : 1
12007	Uint16	Group 2 - Input Current	Scale : 1
12008	Uint16	Group 2 - REF St1 Status	Scale : 1
12009	Uint16	Group 2 - Trans. Rated Current (pu)	Scale : 1000
12010	Uint16	Group 2 - Diff. Current (pu)	Scale : 1000
12011	Uint16	Group 2 - REF Slope	Scale : 1
12012	Uint16	Group 2 - I-bias 1 (pu)	Scale : 1000
12013	Uint16	Group 2 - I-bias 2 (pu)	Scale : 1000
12014	Uint16	Group 2 - Slope 1	Scale : 1000
12015	Uint16	Group 2 - Slope 2	Scale : 1000
12016	Uint16	Group 2 - Delay (sec)	Scale : 1000
12017	Uint16	Group 2 - Unrestrain Diff. Current (pu)	Scale : 1000
12018	Uint16	Group 2 - OV> St1 Status	Scale : 1
12019	Uint16	Group 2 - Pickup Voltage (%)	Scale : 100
12020	Uint16	Group 2 - Delay (sec)	Scale : 1000
12021	Uint16	Group 2 - Operation Method	Scale : 1
12022	Uint16	Group 2 - Measurment Method	Scale : 1
12023	Uint16	Group 2 - OV> St2 Status	Scale : 1
12024	Uint16	Group 2 - Pickup Voltage (%)	Scale : 100
12025	Uint16	Group 2 - Delay (sec)	Scale : 1000
12026	Uint16	Group 2 - Operation Method	Scale : 1
12027	Uint16	Group 2 - Measurment Method	Scale : 1
12028	Uint16	Group 2 - V0> St1 Status	Scale : 1
12029	Uint16	Group 2 - Zero Seq. Pickup Voltage (%)	Scale : 100
12030	Uint16	Group 2 - Delay (sec)	Scale : 1000
12031	Uint16	Group 2 - V0> St1 Measurement Mode	Scale : 1
12032	Uint16	Group 2 - V0> St2 Status	Scale : 1
12033	Uint16	Group 2 - Zero Seq. Pickup Voltage (%)	Scale : 100
12034	Uint16	Group 2 - Delay (sec)	Scale : 1000
12036	Uint16	Group 2 - V< St1 Status	Scale : 1
12037	Uint16	Group 2 - Voltage Threshold (%)	Scale : 100
12038	Uint16	Group 2 - Delay (sec)	Scale : 1000
12039	Uint16	Group 2 - Operation Method	Scale : 1
12041	Uint16	Group 2 - V< St2 Status	Scale : 1
12042	Uint16	Group 2 - Voltage Threshold (%)	Scale : 100
12043	Uint16	Group 2 - Delay (sec)	Scale : 1000
12044	Uint16	Group 2 - Operation Method	Scale : 1
12046	Uint16	Group 2 - ROCOF Over St1 Status	Scale : 1
12047	Uint16	Group 2 - Pickup Frequency (Hz)	Scale : 100
12048	Uint16	Group 2 - Delay (sec)	Scale : 1000
12049	Uint16	Group 2 - ROCOF Over St2 Status	Scale : 1
12050	Uint16	Group 2 - Pickup Frequency (Hz)	Scale : 100
12051	Uint16	Group 2 - Delay (sec)	Scale : 1000
12052	Uint16	Group 2 - ROCOF Under St1 Status	Scale : 1
12053	Uint16	Group 2 - Frequency Threshold (Hz)	Scale : 100
12054	Uint16	Group 2 - Delay (sec)	Scale : 1000
12055	Uint16	Group 2 - ROCOF Under St2 Status	Scale : 1
12056	Uint16	Group 2 - Frequency Threshold (Hz)	Scale : 100
12057	Uint16	Group 2 - Delay (sec)	Scale : 1000
12058	Uint16	Group 2 - ROCOF St1 Status	Scale : 1
12059	Uint16	Group 2 - df/dt (Hz/s)	Scale : 1000
12060	Uint16	Group 2 - Delay (sec)	Scale : 1000
12061	Uint16	Group 2 - ROCOF St2 Status	Scale : 1
12062	Uint16	Group 2 - df/dt (Hz/s)	Scale : 1000
12063	Uint16	Group 2 - Delay (sec)	Scale : 1000

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Address	Data Type	Setting Parameter	Range and Description
12064	Uint16	Group 2 - Power St1 Status	Scale : 1
12065	Uint16	Group 2 - Power Threshold (%)	Scale : 1000
12066	Uint16	Group 2 - Delay 1 (sec)	Scale : 1000
12067	Uint16	Group 2 - Power Type	Scale : 1
12068	Uint16	Group 2 - Operation Method	Scale : 1
12069	Uint16	Group 2 - Power St2 Status	Scale : 1
12070	Uint16	Group 2 - Power Threshold (%)	Scale : 1000
12071	Uint16	Group 2 - Delay 1 (sec)	Scale : 1000
12072	Uint16	Group 2 - Power Type	Scale : 1
12073	Uint16	Group 2 - Operation Method	Scale : 1
12074	Uint16	Group 2 - Undercurrent Status	Scale : 1
12075	Uint16	Group 2 - I Threshold (pu)	Scale : 1000
12076	Uint16	Group 2 - Delay (sec)	Scale : 1000
12077	Uint16	Group 2 - Block Current (pu)	Scale : 1000
12078	Uint16	Group 2 - Operation Method	Scale : 1
12079	Uint16	Group 2 - Use CB Status	Scale : 1
12084	Uint16	Group 2 - CBF Stage 1 Status	Scale : 1
12086	Uint16	Group 2 - CBF Stage 2 Delay (msec)	Scale : 1
12087	Uint16	Group 2 - CBF Stage 3 Delay (msec)	Scale : 1
12089	Uint16	Group 2 - Phase Threshold (pu)	Scale : 1000
12090	Uint16	Group 2 - EF Threshold (pu)	Scale : 1000
12091	Uint16	Group 2 - SEF Threshold (pu)	Scale : 1000
12092	Uint16	Group 2 - General Trip Output	Scale : 1
12093	Uint16	Group 2 - Broken Conductor Status	Scale : 1
12094	Uint16	Group 2 - Delay (sec)	Scale : 1000
12095	Uint16	Group 2 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12096	Uint16	Group 2 - Ipickup (pu)	Scale : 1000
12097	Uint16	Group 2 - Broken Conductor Adv Status	Scale : 1
12098	Uint16	Group 2 - Delay (sec)	Scale : 1000
12099	Uint16	Group 2 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12100	Uint16	Group 3 - I> St1 Status	Scale : 1
12101	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12102	Uint16	Group 3 - Curve	Scale : 1
12103	Uint16	Group 3 - TMS	Scale : 1000
12104	Uint16	Group 3 - Input Current	Scale : 1
12105	Uint16	Group 3 - I> St2 Status	Scale : 1
12106	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12107	Uint16	Group 3 - Curve	Scale : 1
12108	Uint16	Group 3 - TMS	Scale : 1000
12109	Uint16	Group 3 - Input Current	Scale : 1
12110	Uint16	Group 3 - I>> Status	Scale : 1
12111	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12112	Uint16	Group 3 - Delay (sec)	Scale : 1000
12113	Uint16	Group 3 - I>> Fast Mode	Scale : 1
12114	Uint16	Group 3 - Input Current	Scale : 1
12115	Uint16	Group 3 - I>>> Status	Scale : 1
12116	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12117	Uint16	Group 3 - Delay (sec)	Scale : 1000
12118	Uint16	Group 3 - Fast Mode	Scale : 1
12119	Uint16	Group 3 - Input Current	Scale : 1
12120	Uint16	Group 3 - I0> St1 Status	Scale : 1
12121	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12122	Uint16	Group 3 - Curve Type	Scale : 1
12123	Uint16	Group 3 - TMS	Scale : 1000
12124	Uint16	Group 3 - Input Current	Scale : 1
12125	Uint16	Group 3 - I0>> Status	Scale : 1
12126	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12127	Uint16	Group 3 - Delay (sec)	Scale : 1000
12128	Uint16	Group 3 - Input Current	Scale : 1
12129	Uint16	Group 3 - I0>>> Status	Scale : 1
12130	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12131	Uint16	Group 3 - Delay (sec)	Scale : 1000
12132	Uint16	Group 3 - Fast Mode	Scale : 1
12133	Uint16	Group 3 - Input Current	Scale : 1
12134	Uint16	Group 3 - I2> Status	Scale : 1
12135	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12136	Uint16	Group 3 - Curve Type	Scale : 1
12137	Uint16	Group 3 - TMS	Scale : 1000
12138	Uint16	Group 3 - Input Current	Scale : 1
12139	Uint16	Group 3 - I2>> Status	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12140	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12141	Uint16	Group 3 - Delay (sec)	Scale : 1000
12142	Uint16	Group 3 - Input Current	Scale : 1
12143	Uint16	Group 3 - I0> St1 Dir Status	Scale : 1
12144	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12145	Uint16	Group 3 - Min. Measurable Voltage (%)	Scale : 100
12146	Uint16	Group 3 - Curve Type	Scale : 1
12147	Uint16	Group 3 - TMS	Scale : 1000
12148	Uint16	Group 3 - Coverage Angle (°)	Scale : 100
12149	Uint16	Group 3 - Relay Characteristic Angle (°)	Scale : 100
12150	Uint16	Group 3 - Direction	Scale : 1
12151	Uint16	Group 3 - Polarization Method	Scale : 1
12152	Uint16	Group 3 - Input Current	Scale : 1
12153	Uint16	Group 3 - Operation at Low Voltage	Scale : 1
12154	Uint16	Group 3 - DEF St1 Operation at Low Voltage	Scale : 1
12155	Uint16	Group 3 - I0> St2 Dir Status	Scale : 1
12156	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12157	Uint16	Group 3 - Min. Measurable Voltage (%)	Scale : 100
12158	Uint16	Group 3 - Curve Type	Scale : 1
12159	Uint16	Group 3 - TMS	Scale : 1000
12160	Uint16	Group 3 - Coverage Angle (°)	Scale : 100
12161	Uint16	Group 3 - Relay Characteristic Angle (°)	Scale : 100
12162	Uint16	Group 3 - Direction	Scale : 1
12163	Uint16	Group 3 - Polarization Method	Scale : 1
12164	Uint16	Group 3 - Input Current	Scale : 1
12165	Uint16	Group 3 - Operation at Low Voltage	Scale : 1
12166	Uint16	Group 3 - DEF St2 Operation at Low Voltage	Scale : 1
12167	Uint16	Group 3 - I0>> Dir Status	Scale : 1
12168	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12169	Uint16	Group 3 - Min. Measurable Voltage (%)	Scale : 100
12170	Uint16	Group 3 - Delay (sec)	Scale : 1000
12171	Uint16	Group 3 - Coverage Angle (°)	Scale : 100
12172	Uint16	Group 3 - Relay Characteristic Angle (°)	Scale : 100
12173	Uint16	Group 3 - Direction	Scale : 1
12174	Uint16	Group 3 - Polarization Method	Scale : 1
12175	Uint16	Group 3 - Input Current	Scale : 1
12176	Uint16	Group 3 - Operation at Low Voltage	Scale : 1
12177	Uint16	Group 3 - DEF St3 Operation at Low Voltage	Scale : 1
12178	Uint16	Group 3 - I0>>> Dir Status	Scale : 1
12179	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12180	Uint16	Group 3 - Min. Measurable Voltage (%)	Scale : 100
12181	Uint16	Group 3 - Delay (sec)	Scale : 1000
12182	Uint16	Group 3 - Coverage Angle (°)	Scale : 100
12183	Uint16	Group 3 - Relay Characteristic Angle (°)	Scale : 100
12184	Uint16	Group 3 - Direction	Scale : 1
12185	Uint16	Group 3 - Polarization Method	Scale : 1
12186	Uint16	Group 3 - Input Current	Scale : 1
12187	Uint16	Group 3 - Operation at Low Voltage	Scale : 1
12188	Uint16	Group 3 - DEF St4 Operation at Low Voltage	Scale : 1
12189	Uint16	Group 3 - SEF I0s> St1 Status	Scale : 1
12190	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12191	Uint16	Group 3 - Curve Type	Scale : 1
12192	Uint16	Group 3 - TMS	Scale : 1000
12193	Uint16	Group 3 - Input Current	Scale : 1
12194	Uint16	Group 3 - I0s> Status	Scale : 1
12195	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12196	Uint16	Group 3 - Delay (sec)	Scale : 1000
12197	Uint16	Group 3 - Input Current	Scale : 1
12198	Uint16	Group 3 - I0s>> Status	Scale : 1
12199	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12200	Uint16	Group 3 - Delay (sec)	Scale : 1000
12201	Uint16	Group 3 - Fast Mode	Scale : 1
12202	Uint16	Group 3 - Input Current	Scale : 1
12203	Uint16	Group 3 - I0s>>> Status	Scale : 1
12204	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12205	Uint16	Group 3 - Delay (sec)	Scale : 1000
12206	Uint16	Group 3 - SEF I0>>> Fast Mode	Scale : 1
12207	Uint16	Group 3 - Input Current	Scale : 1
12208	Uint16	Group 3 - REF St1 Status	Scale : 1
12209	Uint16	Group 3 - Trans. Rated Current (pu)	Scale : 1000

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Address	Data Type	Setting Parameter	Range and Description
12210	Uint16	Group 3 - Diff. Current (pu)	Scale : 1000
12211	Uint16	Group 3 - REF Slope	Scale : 1
12212	Uint16	Group 3 - I-bias 1 (pu)	Scale : 1000
12213	Uint16	Group 3 - I-bias 2 (pu)	Scale : 1000
12214	Uint16	Group 3 - Slope 1	Scale : 1000
12215	Uint16	Group 3 - Slope 2	Scale : 1000
12216	Uint16	Group 3 - Delay (sec)	Scale : 1000
12217	Uint16	Group 3 - Unrestrain Diff. Current (pu)	Scale : 1000
12218	Uint16	Group 3 - OV> St1 Status	Scale : 1
12219	Uint16	Group 3 - Pickup Voltage (%)	Scale : 100
12220	Uint16	Group 3 - Delay (sec)	Scale : 1000
12221	Uint16	Group 3 - Operation Method	Scale : 1
12222	Uint16	Group 3 - Measurment Method	Scale : 1
12223	Uint16	Group 3 - OV> St2 Status	Scale : 1
12224	Uint16	Group 3 - Pickup Voltage (%)	Scale : 100
12225	Uint16	Group 3 - Delay (sec)	Scale : 1000
12226	Uint16	Group 3 - Operation Method	Scale : 1
12227	Uint16	Group 3 - Measurment Method	Scale : 1
12228	Uint16	Group 3 - V0> St1 Status	Scale : 1
12229	Uint16	Group 3 - Zero Seq. Pickup Voltage (%)	Scale : 100
12230	Uint16	Group 3 - Delay (sec)	Scale : 1000
12231	Uint16	Group 3 - V0> St1 Measurement Mode	Scale : 1
12232	Uint16	Group 3 - V0> St2 Status	Scale : 1
12233	Uint16	Group 3 - Zero Seq. Pickup Voltage (%)	Scale : 100
12234	Uint16	Group 3 - Delay (sec)	Scale : 1000
12236	Uint16	Group 3 - V< St1 Status	Scale : 1
12237	Uint16	Group 3 - Voltage Threshold (%)	Scale : 100
12238	Uint16	Group 3 - Delay (sec)	Scale : 1000
12239	Uint16	Group 3 - Operation Method	Scale : 1
12241	Uint16	Group 3 - V< St2 Status	Scale : 1
12242	Uint16	Group 3 - Voltage Threshold (%)	Scale : 100
12243	Uint16	Group 3 - Delay (sec)	Scale : 1000
12244	Uint16	Group 3 - Operation Method	Scale : 1
12246	Uint16	Group 3 - ROCOF Over St1 Status	Scale : 1
12247	Uint16	Group 3 - Pickup Frequency (Hz)	Scale : 100
12248	Uint16	Group 3 - Delay (sec)	Scale : 1000
12249	Uint16	Group 3 - ROCOF Over St2 Status	Scale : 1
12250	Uint16	Group 3 - Pickup Frequency (Hz)	Scale : 100
12251	Uint16	Group 3 - Delay (sec)	Scale : 1000
12252	Uint16	Group 3 - ROCOF Under St1 Status	Scale : 1
12253	Uint16	Group 3 - Frequency Threshold (Hz)	Scale : 100
12254	Uint16	Group 3 - Delay (sec)	Scale : 1000
12255	Uint16	Group 3 - ROCOF Under St2 Status	Scale : 1
12256	Uint16	Group 3 - Frequency Threshold (Hz)	Scale : 100
12257	Uint16	Group 3 - Delay (sec)	Scale : 1000
12258	Uint16	Group 3 - ROCOF St1 Status	Scale : 1
12259	Uint16	Group 3 - df/dt (Hz/s)	Scale : 1000
12260	Uint16	Group 3 - Delay (sec)	Scale : 1000
12261	Uint16	Group 3 - ROCOF St2 Status	Scale : 1
12262	Uint16	Group 3 - df/dt (Hz/s)	Scale : 1000
12263	Uint16	Group 3 - Delay (sec)	Scale : 1000
12264	Uint16	Group 3 - Power St1 Status	Scale : 1
12265	Uint16	Group 3 - Power Threshold (%)	Scale : 1000
12266	Uint16	Group 3 - Delay 1 (sec)	Scale : 1000
12267	Uint16	Group 3 - Power Type	Scale : 1
12268	Uint16	Group 3 - Operation Method	Scale : 1
12269	Uint16	Group 3 - Power St2 Status	Scale : 1
12270	Uint16	Group 3 - Power Threshold (%)	Scale : 1000
12271	Uint16	Group 3 - Delay 1 (sec)	Scale : 1000
12272	Uint16	Group 3 - Power Type	Scale : 1
12273	Uint16	Group 3 - Operation Method	Scale : 1
12274	Uint16	Group 3 - Undercurrent Status	Scale : 1
12275	Uint16	Group 3 - I Threshold (pu)	Scale : 1000
12276	Uint16	Group 3 - Delay (sec)	Scale : 1000
12277	Uint16	Group 3 - Block Current (pu)	Scale : 1000
12278	Uint16	Group 3 - Operation Method	Scale : 1
12279	Uint16	Group 3 - Use CB Status	Scale : 1
12284	Uint16	Group 3 - CBF Stage 1 Status	Scale : 1
12286	Uint16	Group 3 - CBF Stage 2 Delay (msec)	Scale : 1
12287	Uint16	Group 3 - CBF Stage 3 Delay (msec)	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12289	Uint16	Group 3 - Phase Threshold (pu)	Scale : 1000
12290	Uint16	Group 3 - EF Threshold (pu)	Scale : 1000
12291	Uint16	Group 3 - SEF Threshold (pu)	Scale : 1000
12292	Uint16	Group 3 - General Trip Output	Scale : 1
12293	Uint16	Group 3 - Broken Conductor Status	Scale : 1
12294	Uint16	Group 3 - Delay (sec)	Scale : 1000
12295	Uint16	Group 3 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12296	Uint16	Group 3 - Ipickup (pu)	Scale : 1000
12297	Uint16	Group 3 - Broken Conductor Adv Status	Scale : 1
12298	Uint16	Group 3 - Delay (sec)	Scale : 1000
12299	Uint16	Group 3 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12300	Uint16	Group 4 - I> St1 Status	Scale : 1
12301	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12302	Uint16	Group 4 - Curve	Scale : 1
12303	Uint16	Group 4 - TMS	Scale : 1000
12304	Uint16	Group 4 - Input Current	Scale : 1
12305	Uint16	Group 4 - I> St2 Status	Scale : 1
12306	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12307	Uint16	Group 4 - Curve	Scale : 1
12308	Uint16	Group 4 - TMS	Scale : 1000
12309	Uint16	Group 4 - Input Current	Scale : 1
12310	Uint16	Group 4 - I>> Status	Scale : 1
12311	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12312	Uint16	Group 4 - Delay (sec)	Scale : 1000
12313	Uint16	Group 4 - I>> Fast Mode	Scale : 1
12314	Uint16	Group 4 - Input Current	Scale : 1
12315	Uint16	Group 4 - I>>> Status	Scale : 1
12316	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12317	Uint16	Group 4 - Delay (sec)	Scale : 1000
12318	Uint16	Group 4 - Fast Mode	Scale : 1
12319	Uint16	Group 4 - Input Current	Scale : 1
12320	Uint16	Group 4 - I0> St1 Status	Scale : 1
12321	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12322	Uint16	Group 4 - Curve Type	Scale : 1
12323	Uint16	Group 4 - TMS	Scale : 1000
12324	Uint16	Group 4 - Input Current	Scale : 1
12325	Uint16	Group 4 - I0>> Status	Scale : 1
12326	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12327	Uint16	Group 4 - Delay (sec)	Scale : 1000
12328	Uint16	Group 4 - Input Current	Scale : 1
12329	Uint16	Group 4 - I0>>> Status	Scale : 1
12330	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12331	Uint16	Group 4 - Delay (sec)	Scale : 1000
12332	Uint16	Group 4 - Fast Mode	Scale : 1
12333	Uint16	Group 4 - Input Current	Scale : 1
12334	Uint16	Group 4 - I2> Status	Scale : 1
12335	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12336	Uint16	Group 4 - Curve Type	Scale : 1
12337	Uint16	Group 4 - TMS	Scale : 1000
12338	Uint16	Group 4 - Input Current	Scale : 1
12339	Uint16	Group 4 - I2>> Status	Scale : 1
12340	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12341	Uint16	Group 4 - Delay (sec)	Scale : 1000
12342	Uint16	Group 4 - Input Current	Scale : 1
12343	Uint16	Group 4 - I0> St1 Dir Status	Scale : 1
12344	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12345	Uint16	Group 4 - Min. Measurable Voltage (%)	Scale : 100
12346	Uint16	Group 4 - Curve Type	Scale : 1
12347	Uint16	Group 4 - TMS	Scale : 1000
12348	Uint16	Group 4 - Coverage Angle (°)	Scale : 100
12349	Uint16	Group 4 - Relay Characteristic Angle (°)	Scale : 100
12350	Uint16	Group 4 - Direction	Scale : 1
12351	Uint16	Group 4 - Polarization Method	Scale : 1
12352	Uint16	Group 4 - Input Current	Scale : 1
12353	Uint16	Group 4 - Operation at Low Voltage	Scale : 1
12354	Uint16	Group 4 - DEF St1 Operation at Low Voltage	Scale : 1
12355	Uint16	Group 4 - I0> St2 Dir Status	Scale : 1
12356	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12357	Uint16	Group 4 - Min. Measurable Voltage (%)	Scale : 100
12358	Uint16	Group 4 - Curve Type	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12359	Uint16	Group 4 - TMS	Scale : 1000
12360	Uint16	Group 4 - Coverage Angle (°)	Scale : 100
12361	Uint16	Group 4 - Relay Characteristic Angle (°)	Scale : 100
12362	Uint16	Group 4 - Direction	Scale : 1
12363	Uint16	Group 4 - Polarization Method	Scale : 1
12364	Uint16	Group 4 - Input Current	Scale : 1
12365	Uint16	Group 4 - Operation at Low Voltage	Scale : 1
12366	Uint16	Group 4 - DEF St2 Operation at Low Voltage	Scale : 1
12367	Uint16	Group 4 - I0>> Dir Status	Scale : 1
12368	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12369	Uint16	Group 4 - Min. Measurable Voltage (%)	Scale : 100
12370	Uint16	Group 4 - Delay (sec)	Scale : 1000
12371	Uint16	Group 4 - Coverage Angle (°)	Scale : 100
12372	Uint16	Group 4 - Relay Characteristic Angle (°)	Scale : 100
12373	Uint16	Group 4 - Direction	Scale : 1
12374	Uint16	Group 4 - Polarization Method	Scale : 1
12375	Uint16	Group 4 - Input Current	Scale : 1
12376	Uint16	Group 4 - Operation at Low Voltage	Scale : 1
12377	Uint16	Group 4 - DEF St3 Operation at Low Voltage	Scale : 1
12378	Uint16	Group 4 - I0>>> Dir Status	Scale : 1
12379	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12380	Uint16	Group 4 - Min. Measurable Voltage (%)	Scale : 100
12381	Uint16	Group 4 - Delay (sec)	Scale : 1000
12382	Uint16	Group 4 - Coverage Angle (°)	Scale : 100
12383	Uint16	Group 4 - Relay Characteristic Angle (°)	Scale : 100
12384	Uint16	Group 4 - Direction	Scale : 1
12385	Uint16	Group 4 - Polarization Method	Scale : 1
12386	Uint16	Group 4 - Input Current	Scale : 1
12387	Uint16	Group 4 - Operation at Low Voltage	Scale : 1
12388	Uint16	Group 4 - DEF St4 Operation at Low Voltage	Scale : 1
12389	Uint16	Group 4 - SEF I0s> St1 Status	Scale : 1
12390	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12391	Uint16	Group 4 - Curve Type	Scale : 1
12392	Uint16	Group 4 - TMS	Scale : 1000
12393	Uint16	Group 4 - Input Current	Scale : 1
12394	Uint16	Group 4 - I0s> Status	Scale : 1
12395	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12396	Uint16	Group 4 - Delay (sec)	Scale : 1000
12397	Uint16	Group 4 - Input Current	Scale : 1
12398	Uint16	Group 4 - I0s>> Status	Scale : 1
12399	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12400	Uint16	Group 4 - Delay (sec)	Scale : 1000
12401	Uint16	Group 4 - Fast Mode	Scale : 1
12402	Uint16	Group 4 - Input Current	Scale : 1
12403	Uint16	Group 4 - I0s>>> Status	Scale : 1
12404	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12405	Uint16	Group 4 - Delay (sec)	Scale : 1000
12406	Uint16	Group 4 - SEF I0>>> Fast Mode	Scale : 1
12407	Uint16	Group 4 - Input Current	Scale : 1
12408	Uint16	Group 4 - REF St1 Status	Scale : 1
12409	Uint16	Group 4 - Trans. Rated Current (pu)	Scale : 1000
12410	Uint16	Group 4 - Diff. Current (pu)	Scale : 1000
12411	Uint16	Group 4 - REF Slope	Scale : 1
12412	Uint16	Group 4 - I-bias 1 (pu)	Scale : 1000
12413	Uint16	Group 4 - I-bias 2 (pu)	Scale : 1000
12414	Uint16	Group 4 - Slope 1	Scale : 1000
12415	Uint16	Group 4 - Slope 2	Scale : 1000
12416	Uint16	Group 4 - Delay (sec)	Scale : 1000
12417	Uint16	Group 4 - Unrestrain Diff. Current (pu)	Scale : 1000
12418	Uint16	Group 4 - OV> St1 Status	Scale : 1
12419	Uint16	Group 4 - Pickup Voltage (%)	Scale : 100
12420	Uint16	Group 4 - Delay (sec)	Scale : 1000
12421	Uint16	Group 4 - Operation Method	Scale : 1
12422	Uint16	Group 4 - Measurment Method	Scale : 1
12423	Uint16	Group 4 - OV> St2 Status	Scale : 1
12424	Uint16	Group 4 - Pickup Voltage (%)	Scale : 100
12425	Uint16	Group 4 - Delay (sec)	Scale : 1000
12426	Uint16	Group 4 - Operation Method	Scale : 1
12427	Uint16	Group 4 - Measurment Method	Scale : 1
12428	Uint16	Group 4 - V0> St1 Status	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12429	Uint16	Group 4 - Zero Seq. Pickup Voltage (%)	Scale : 100
12430	Uint16	Group 4 - Delay (sec)	Scale : 1000
12431	Uint16	Group 4 - V0> St1 Measurement Mode	Scale : 1
12432	Uint16	Group 4 - V0> St2 Status	Scale : 1
12433	Uint16	Group 4 - Zero Seq. Pickup Voltage (%)	Scale : 100
12434	Uint16	Group 4 - Delay (sec)	Scale : 1000
12436	Uint16	Group 4 - V< St1 Status	Scale : 1
12437	Uint16	Group 4 - Voltage Threshold (%)	Scale : 100
12438	Uint16	Group 4 - Delay (sec)	Scale : 1000
12439	Uint16	Group 4 - Operation Method	Scale : 1
12441	Uint16	Group 4 - V< St2 Status	Scale : 1
12442	Uint16	Group 4 - Voltage Threshold (%)	Scale : 100
12443	Uint16	Group 4 - Delay (sec)	Scale : 1000
12444	Uint16	Group 4 - Operation Method	Scale : 1
12446	Uint16	Group 4 - ROCOF Over St1 Status	Scale : 1
12447	Uint16	Group 4 - Pickup Frequency (Hz)	Scale : 100
12448	Uint16	Group 4 - Delay (sec)	Scale : 1000
12449	Uint16	Group 4 - ROCOF Over St2 Status	Scale : 1
12450	Uint16	Group 4 - Pickup Frequency (Hz)	Scale : 100
12451	Uint16	Group 4 - Delay (sec)	Scale : 1000
12452	Uint16	Group 4 - ROCOF Under St1 Status	Scale : 1
12453	Uint16	Group 4 - Frequency Threshold (Hz)	Scale : 100
12454	Uint16	Group 4 - Delay (sec)	Scale : 1000
12455	Uint16	Group 4 - ROCOF Under St2 Status	Scale : 1
12456	Uint16	Group 4 - Frequency Threshold (Hz)	Scale : 100
12457	Uint16	Group 4 - Delay (sec)	Scale : 1000
12458	Uint16	Group 4 - ROCOF St1 Status	Scale : 1
12459	Uint16	Group 4 - df/dt (Hz/s)	Scale : 1000
12460	Uint16	Group 4 - Delay (sec)	Scale : 1000
12461	Uint16	Group 4 - ROCOF St2 Status	Scale : 1
12462	Uint16	Group 4 - df/dt (Hz/s)	Scale : 1000
12463	Uint16	Group 4 - Delay (sec)	Scale : 1000
12464	Uint16	Group 4 - Power St1 Status	Scale : 1
12465	Uint16	Group 4 - Power Threshold (%)	Scale : 1000
12466	Uint16	Group 4 - Delay 1 (sec)	Scale : 1000
12467	Uint16	Group 4 - Power Type	Scale : 1
12468	Uint16	Group 4 - Operation Method	Scale : 1
12469	Uint16	Group 4 - Power St2 Status	Scale : 1
12470	Uint16	Group 4 - Power Threshold (%)	Scale : 1000
12471	Uint16	Group 4 - Delay 1 (sec)	Scale : 1000
12472	Uint16	Group 4 - Power Type	Scale : 1
12473	Uint16	Group 4 - Operation Method	Scale : 1
12474	Uint16	Group 4 - Undercurrent Status	Scale : 1
12475	Uint16	Group 4 - I Threshold (pu)	Scale : 1000
12476	Uint16	Group 4 - Delay (sec)	Scale : 1000
12477	Uint16	Group 4 - Block Current (pu)	Scale : 1000
12478	Uint16	Group 4 - Operation Method	Scale : 1
12479	Uint16	Group 4 - Use CB Status	Scale : 1
12484	Uint16	Group 4 - CBF Stage 1 Status	Scale : 1
12486	Uint16	Group 4 - CBF Stage 2 Delay (msec)	Scale : 1
12487	Uint16	Group 4 - CBF Stage 3 Delay (msec)	Scale : 1
12489	Uint16	Group 4 - Phase Threshold (pu)	Scale : 1000
12490	Uint16	Group 4 - EF Threshold (pu)	Scale : 1000
12491	Uint16	Group 4 - SEF Threshold (pu)	Scale : 1000
12492	Uint16	Group 4 - General Trip Output	Scale : 1
12493	Uint16	Group 4 - Broken Conductor Status	Scale : 1
12494	Uint16	Group 4 - Delay (sec)	Scale : 1000
12495	Uint16	Group 4 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12496	Uint16	Group 4 - Ipickup (pu)	Scale : 1000
12497	Uint16	Group 4 - Broken Conductor Adv Status	Scale : 1
12498	Uint16	Group 4 - Delay (sec)	Scale : 1000
12499	Uint16	Group 4 - Neg to Pos Sequence (I2/I1)	Scale : 1000
12700	Uint16	Relay 1 - DI1	Scale : 1
12701	Uint16	Relay 1 - DI2	Scale : 1
12702	Uint16	Relay 1 - DI3	Scale : 1
12703	Uint16	Relay 1 - DI4	Scale : 1
12704	Uint16	Relay 1 - DI5	Scale : 1
12705	Uint16	Relay 1 - DI6	Scale : 1
12706	Uint16	Relay 1 - DI7	Scale : 1
12707	Uint16	Relay 1 - DI8	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12708	Uint16	Relay 1 - DI9	Scale : 1
12709	Uint16	Relay 1 - DI10	Scale : 1
12710	Uint16	Relay 1 - DI11	Scale : 1
12711	Uint16	Relay 1 - DI12	Scale : 1
12712	Uint16	Relay 1 - DI13	Scale : 1
12713	Uint16	Relay 1 - DI14	Scale : 1
12714	Uint16	Relay 1 - DI15	Scale : 1
12715	Uint16	Relay 1 - DI16	Scale : 1
12717	Uint16	Relay 1 - Start St1 l>	Scale : 1
12718	Uint16	Relay 1 - Start St2 l>	Scale : 1
12719	Uint16	Relay 1 - Start l>>	Scale : 1
12720	Uint16	Relay 1 - Start l>>>	Scale : 1
12721	Uint16	Relay 1 - Start l0>	Scale : 1
12722	Uint16	Relay 1 - Start l0>>	Scale : 1
12723	Uint16	Relay 1 - Start l0>>>	Scale : 1
12724	Uint16	Relay 1 - Start l0s >	Scale : 1
12725	Uint16	Relay 1 - Start l0s >>	Scale : 1
12726	Uint16	Relay 1 - Start l0s >>>	Scale : 1
12727	Uint16	Relay 1 - Start l0s >>>>	Scale : 1
12728	Uint16	Relay 1 - Start REF	Scale : 1
12729	Uint16	Relay 1 - Start St1 l0> Dir	Scale : 1
12730	Uint16	Relay 1 - Start St2 l0> Dir	Scale : 1
12731	Uint16	Relay 1 - Start l0>> Dir	Scale : 1
12732	Uint16	Relay 1 - Start l0>>> Dir	Scale : 1
12733	Uint16	Relay 1 - Start St1 l> Dir	Scale : 1
12734	Uint16	Relay 1 - Start St2 l> Dir	Scale : 1
12735	Uint16	Relay 1 - Start l>> Dir	Scale : 1
12736	Uint16	Relay 1 - Start l>>> Dir	Scale : 1
12737	Uint16	Relay 1 - Start l2>	Scale : 1
12738	Uint16	Relay 1 - Start l2>>	Scale : 1
12739	Uint16	Relay 1 - Start Overload St1	Scale : 1
12740	Uint16	Relay 1 - Start Overload St2	Scale : 1
12741	Uint16	Relay 1 - Start l2> BC	Scale : 1
12742	Uint16	Relay 1 - Start l2>> BC	Scale : 1
12743	Uint16	Relay 1 - Start Demand	Scale : 1
12744	Uint16	Relay 1 - Start St1 CBF	Scale : 1
12745	Uint16	Relay 1 - Start St2 CBF	Scale : 1
12746	Uint16	Relay 1 - Start St3 CBF	Scale : 1
12747	Uint16	Relay 1 - Start l<	Scale : 1
12748	Uint16	Relay 1 - Start St1 V>	Scale : 1
12749	Uint16	Relay 1 - Start St2 V>	Scale : 1
12750	Uint16	Relay 1 - Start St3 V>	Scale : 1
12751	Uint16	Relay 1 - Start St4 V>	Scale : 1
12752	Uint16	Relay 1 - Start St1 V<	Scale : 1
12753	Uint16	Relay 1 - Start St2 V<	Scale : 1
12754	Uint16	Relay 1 - Start St3 V<	Scale : 1
12755	Uint16	Relay 1 - Start St4 V<	Scale : 1
12756	Uint16	Relay 1 - Start REM V<	Scale : 1
12757	Uint16	Relay 1 - Start St1 V0>	Scale : 1
12758	Uint16	Relay 1 - Start St2 V0>	Scale : 1
12759	Uint16	Relay 1 - Start St3 V0>	Scale : 1
12760	Uint16	Relay 1 - Start St1 VNeg>	Scale : 1
12761	Uint16	Relay 1 - Start St2 VNeg>	Scale : 1
12762	Uint16	Relay 1 - Start St3 VNeg>	Scale : 1
12763	Uint16	Relay 1 - Start St1 VPos<	Scale : 1
12764	Uint16	Relay 1 - Start St2 VPos<	Scale : 1
12765	Uint16	Relay 1 - Start St3 VPos<	Scale : 1
12766	Uint16	Relay 1 - Start St1 F>	Scale : 1
12767	Uint16	Relay 1 - Start St2 F>	Scale : 1
12768	Uint16	Relay 1 - Start St3 F>	Scale : 1
12769	Uint16	Relay 1 - Start St4 F>	Scale : 1
12770	Uint16	Relay 1 - Start St1 F<	Scale : 1
12771	Uint16	Relay 1 - Start St2 F<	Scale : 1
12772	Uint16	Relay 1 - Start St3 F<	Scale : 1
12773	Uint16	Relay 1 - Start St4 F<	Scale : 1
12774	Uint16	Relay 1 - Start St5 F<	Scale : 1
12775	Uint16	Relay 1 - Start St1 ROCOF	Scale : 1
12776	Uint16	Relay 1 - Start St2 ROCOF	Scale : 1
12777	Uint16	Relay 1 - Start St3 ROCOF	Scale : 1
12778	Uint16	Relay 1 - Start St4 ROCOF	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12779	Uint16	Relay 1 - Start St1 Power	Scale : 1
12780	Uint16	Relay 1 - Start St2 Power	Scale : 1
12781	Uint16	Relay 1 - Start St3 Power	Scale : 1
12782	Uint16	Relay 1 - Start St4 Power	Scale : 1
12783	Uint16	Relay 1 - Start St5 Power	Scale : 1
12784	Uint16	Relay 1 - Start St6 Power	Scale : 1
12785	Uint16	Relay 1 - Start Overload M.	Scale : 1
12786	Uint16	Relay 1 - Start Motor S.V.	Scale : 1
12787	Uint16	Relay 1 - Start Restart Inhibit	Scale : 1
12788	Uint16	Relay 1 - Start 51LR St1	Scale : 1
12789	Uint16	Relay 1 - Start 51LR St2	Scale : 1
12790	Uint16	Relay 1 - Motor Reaccel Pass	Scale : 1
12791	Uint16	Relay 1 - Motor Reaccel Fail	Scale : 1
12792	Uint16	Relay 1 - Motor Voltage DIP	Scale : 1
12793	Uint16	Relay 1 - M. Start Detect	Scale : 1
12794	Uint16	Relay 1 - Start Emergency OC	Scale : 1
12795	Uint16	Relay 1 - Start Emergency EF	Scale : 1
12796	Uint16	Relay 1 - Trip St1 I>	Scale : 1
12797	Uint16	Relay 1 - Trip St2 I>	Scale : 1
12798	Uint16	Relay 1 - Trip I>>	Scale : 1
12799	Uint16	Relay 1 - Trip I>>>	Scale : 1
12800	Uint16	Relay 1 - Trip I0>	Scale : 1
12801	Uint16	Relay 1 - Trip I0>>	Scale : 1
12802	Uint16	Relay 1 - Trip I0>>>	Scale : 1
12803	Uint16	Relay 1 - Trip I0s >	Scale : 1
12804	Uint16	Relay 1 - Trip I0s >>	Scale : 1
12805	Uint16	Relay 1 - Trip I0s >>>	Scale : 1
12806	Uint16	Relay 1 - Trip I0s >>>>	Scale : 1
12807	Uint16	Relay 1 - Trip REF	Scale : 1
12808	Uint16	Relay 1 - Trip St1 I0> Dir	Scale : 1
12809	Uint16	Relay 1 - Trip St2 I0> Dir	Scale : 1
12810	Uint16	Relay 1 - Trip I0>> Dir	Scale : 1
12811	Uint16	Relay 1 - Trip I0>>> Dir	Scale : 1
12812	Uint16	Relay 1 - Trip St1 I> Dir	Scale : 1
12813	Uint16	Relay 1 - Trip St2 I> Dir	Scale : 1
12814	Uint16	Relay 1 - Trip I>> Dir	Scale : 1
12815	Uint16	Relay 1 - Trip I>>> Dir	Scale : 1
12816	Uint16	Relay 1 - Trip I2>	Scale : 1
12817	Uint16	Relay 1 - Trip I2>>	Scale : 1
12818	Uint16	Relay 1 - Trip Overload St1	Scale : 1
12819	Uint16	Relay 1 - Trip Overload St2	Scale : 1
12820	Uint16	Relay 1 - Trip I2> BC	Scale : 1
12821	Uint16	Relay 1 - Trip I2>> BC	Scale : 1
12822	Uint16	Relay 1 - Trip Demand	Scale : 1
12823	Uint16	Relay 1 - Trip St1 CBF	Scale : 1
12824	Uint16	Relay 1 - Trip St2 CBF	Scale : 1
12825	Uint16	Relay 1 - Trip St3 CBF	Scale : 1
12826	Uint16	Relay 1 - Trip I<	Scale : 1
12827	Uint16	Relay 1 - Trip St1 V>	Scale : 1
12828	Uint16	Relay 1 - Trip St2 V>	Scale : 1
12829	Uint16	Relay 1 - Trip St3 V>	Scale : 1
12830	Uint16	Relay 1 - Trip St4 V>	Scale : 1
12831	Uint16	Relay 1 - Trip St1 V<	Scale : 1
12832	Uint16	Relay 1 - Trip St2 V<	Scale : 1
12833	Uint16	Relay 1 - Trip St3 V<	Scale : 1
12834	Uint16	Relay 1 - Trip St4 V<	Scale : 1
12835	Uint16	Relay 1 - Trip REM V<	Scale : 1
12836	Uint16	Relay 1 - Trip St1 V0>	Scale : 1
12837	Uint16	Relay 1 - Trip St2 V0>	Scale : 1
12838	Uint16	Relay 1 - Trip St3 V0>	Scale : 1
12839	Uint16	Relay 1 - Trip St1 VNeg>	Scale : 1
12840	Uint16	Relay 1 - Trip St2 VNeg>	Scale : 1
12841	Uint16	Relay 1 - Trip St3 VNeg>	Scale : 1
12842	Uint16	Relay 1 - Trip St1 VPos<	Scale : 1
12843	Uint16	Relay 1 - Trip St2 VPos<	Scale : 1
12844	Uint16	Relay 1 - Trip St3 VPos<	Scale : 1
12845	Uint16	Relay 1 - Trip St1 F>	Scale : 1
12846	Uint16	Relay 1 - Trip St2 F>	Scale : 1
12847	Uint16	Relay 1 - Trip St3 F>	Scale : 1
12848	Uint16	Relay 1 - Trip St4 F>	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
12849	Uint16	Relay 1 - Trip St1 F<	Scale : 1
12850	Uint16	Relay 1 - Trip St2 F<	Scale : 1
12851	Uint16	Relay 1 - Trip St3 F<	Scale : 1
12852	Uint16	Relay 1 - Trip St4 F<	Scale : 1
12853	Uint16	Relay 1 - Trip St5 F<	Scale : 1
12854	Uint16	Relay 1 - Trip St1 ROCOF	Scale : 1
12855	Uint16	Relay 1 - Trip St2 ROCOF	Scale : 1
12856	Uint16	Relay 1 - Trip St3 ROCOF	Scale : 1
12857	Uint16	Relay 1 - Trip St4 ROCOF	Scale : 1
12858	Uint16	Relay 1 - Trip1 St1 Power	Scale : 1
12859	Uint16	Relay 1 - Trip1 St2 Power	Scale : 1
12860	Uint16	Relay 1 - Trip1 St3 Power	Scale : 1
12861	Uint16	Relay 1 - Trip1 St4 Power	Scale : 1
12862	Uint16	Relay 1 - Trip1 St5 Power	Scale : 1
12863	Uint16	Relay 1 - Trip1 St6 Power	Scale : 1
12864	Uint16	Relay 1 - Trip Overload M.	Scale : 1
12865	Uint16	Relay 1 - Trip Motor S.V.	Scale : 1
12866	Uint16	Relay 1 - Start Inhibit	Scale : 1
12867	Uint16	Relay 1 - Trip 51LR St1	Scale : 1
12868	Uint16	Relay 1 - Trip 51LR St2	Scale : 1
12869	Uint16	Relay 1 - Motor Reaccel Pass	Scale : 1
12874	Uint16	Relay 1 - Trip Emergency EF	Scale : 1
12875	Uint16	Relay 1 - Trip I2>> BC	Scale : 1
13000	Uint16	Relay 2 - DI1	Scale : 1
13001	Uint16	Relay 2 - DI2	Scale : 1
13002	Uint16	Relay 2 - DI3	Scale : 1
13003	Uint16	Relay 2 - DI4	Scale : 1
13004	Uint16	Relay 2 - DI5	Scale : 1
13005	Uint16	Relay 2 - DI6	Scale : 1
13006	Uint16	Relay 2 - DI7	Scale : 1
13007	Uint16	Relay 2 - DI8	Scale : 1
13008	Uint16	Relay 2 - DI9	Scale : 1
13009	Uint16	Relay 2 - DI10	Scale : 1
13010	Uint16	Relay 2 - DI11	Scale : 1
13011	Uint16	Relay 2 - DI12	Scale : 1
13012	Uint16	Relay 2 - DI13	Scale : 1
13013	Uint16	Relay 2 - DI14	Scale : 1
13014	Uint16	Relay 2 - DI15	Scale : 1
13015	Uint16	Relay 2 - DI16	Scale : 1
13017	Uint16	Relay 2 - Start St1 I>	Scale : 1
13018	Uint16	Relay 2 - Start St2 I>	Scale : 1
13019	Uint16	Relay 2 - Start I>>	Scale : 1
13020	Uint16	Relay 2 - Start I>>>	Scale : 1
13021	Uint16	Relay 2 - Start I0>	Scale : 1
13022	Uint16	Relay 2 - Start I0>>	Scale : 1
13023	Uint16	Relay 2 - Start I0>>>	Scale : 1
13024	Uint16	Relay 2 - Start I0s >	Scale : 1
13025	Uint16	Relay 2 - Start I0s >>	Scale : 1
13026	Uint16	Relay 2 - Start I0s >>>	Scale : 1
13027	Uint16	Relay 2 - Start I0s >>>>	Scale : 1
13028	Uint16	Relay 2 - Start REF	Scale : 1
13029	Uint16	Relay 2 - Start St1 I0> Dir	Scale : 1
13030	Uint16	Relay 2 - Start St2 I0> Dir	Scale : 1
13031	Uint16	Relay 2 - Start I0>> Dir	Scale : 1
13032	Uint16	Relay 2 - Start I0>>> Dir	Scale : 1
13033	Uint16	Relay 2 - Start St1 I> Dir	Scale : 1
13034	Uint16	Relay 2 - Start St2 I> Dir	Scale : 1
13035	Uint16	Relay 2 - Start I>> Dir	Scale : 1
13036	Uint16	Relay 2 - Start I>>> Dir	Scale : 1
13037	Uint16	Relay 2 - Start I2>	Scale : 1
13038	Uint16	Relay 2 - Start I2>>	Scale : 1
13039	Uint16	Relay 2 - Start Overload St1	Scale : 1
13040	Uint16	Relay 2 - Start Overload St2	Scale : 1
13041	Uint16	Relay 2 - Start I2> BC	Scale : 1
13042	Uint16	Relay 2 - Start I2>> BC	Scale : 1
13043	Uint16	Relay 2 - Start Demand	Scale : 1
13044	Uint16	Relay 2 - Start St1 CBF	Scale : 1
13045	Uint16	Relay 2 - Start St2 CBF	Scale : 1
13046	Uint16	Relay 2 - Start St3 CBF	Scale : 1
13047	Uint16	Relay 2 - Start I<	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13048	Uint16	Relay 2 - Start St1 V>	Scale : 1
13049	Uint16	Relay 2 - Start St2 V>	Scale : 1
13050	Uint16	Relay 2 - Start St3 V>	Scale : 1
13051	Uint16	Relay 2 - Start St4 V>	Scale : 1
13052	Uint16	Relay 2 - Start St1 V<	Scale : 1
13053	Uint16	Relay 2 - Start St2 V<	Scale : 1
13054	Uint16	Relay 2 - Start St3 V<	Scale : 1
13055	Uint16	Relay 2 - Start St4 V<	Scale : 1
13056	Uint16	Relay 2 - Start REM V<	Scale : 1
13057	Uint16	Relay 2 - Start St1 V0>	Scale : 1
13058	Uint16	Relay 2 - Start St2 V0>	Scale : 1
13059	Uint16	Relay 2 - Start St3 V0>	Scale : 1
13060	Uint16	Relay 2 - Start St1 VNeg>	Scale : 1
13061	Uint16	Relay 2 - Start St2 VNeg>	Scale : 1
13062	Uint16	Relay 2 - Start St3 VNeg>	Scale : 1
13063	Uint16	Relay 2 - Start St1 VPos<	Scale : 1
13064	Uint16	Relay 2 - Start St2 VPos<	Scale : 1
13065	Uint16	Relay 2 - Start St3 VPos<	Scale : 1
13066	Uint16	Relay 2 - Start St1 F>	Scale : 1
13067	Uint16	Relay 2 - Start St2 F>	Scale : 1
13068	Uint16	Relay 2 - Start St3 F>	Scale : 1
13069	Uint16	Relay 2 - Start St4 F>	Scale : 1
13070	Uint16	Relay 2 - Start St1 F<	Scale : 1
13071	Uint16	Relay 2 - Start St2 F<	Scale : 1
13072	Uint16	Relay 2 - Start St3 F<	Scale : 1
13073	Uint16	Relay 2 - Start St4 F<	Scale : 1
13074	Uint16	Relay 2 - Start St5 F<	Scale : 1
13075	Uint16	Relay 2 - Start St1 ROCOF	Scale : 1
13076	Uint16	Relay 2 - Start St2 ROCOF	Scale : 1
13077	Uint16	Relay 2 - Start St3 ROCOF	Scale : 1
13078	Uint16	Relay 2 - Start St4 ROCOF	Scale : 1
13079	Uint16	Relay 2 - Start St1 Power	Scale : 1
13080	Uint16	Relay 2 - Start St2 Power	Scale : 1
13081	Uint16	Relay 2 - Start St3 Power	Scale : 1
13082	Uint16	Relay 2 - Start St4 Power	Scale : 1
13083	Uint16	Relay 2 - Start St5 Power	Scale : 1
13084	Uint16	Relay 2 - Start St6 Power	Scale : 1
13085	Uint16	Relay 2 - Start Overload M.	Scale : 1
13086	Uint16	Relay 2 - Start Motor S.V.	Scale : 1
13087	Uint16	Relay 2 - Start Restart Inhibit	Scale : 1
13088	Uint16	Relay 2 - Start 51LR St1	Scale : 1
13089	Uint16	Relay 2 - Start 51LR St2	Scale : 1
13090	Uint16	Relay 2 - Motor Reaccel Pass	Scale : 1
13091	Uint16	Relay 2 - Motor Reaccel Fail	Scale : 1
13092	Uint16	Relay 2 - Motor Voltage DIP	Scale : 1
13093	Uint16	Relay 2 - M. Start Detect	Scale : 1
13094	Uint16	Relay 2 - Start Emergency OC	Scale : 1
13095	Uint16	Relay 2 - Start Emergency EF	Scale : 1
13096	Uint16	Relay 2 - Trip St1 I>	Scale : 1
13097	Uint16	Relay 2 - Trip St2 I>	Scale : 1
13098	Uint16	Relay 2 - Trip I>>	Scale : 1
13099	Uint16	Relay 2 - Trip I>>>	Scale : 1
13100	Uint16	Relay 2 - Trip I0>	Scale : 1
13101	Uint16	Relay 2 - Trip I0>>	Scale : 1
13102	Uint16	Relay 2 - Trip I0>>>	Scale : 1
13103	Uint16	Relay 2 - Trip I0s >	Scale : 1
13104	Uint16	Relay 2 - Trip I0s >>	Scale : 1
13105	Uint16	Relay 2 - Trip I0s >>>	Scale : 1
13106	Uint16	Relay 2 - Trip I0s >>>>	Scale : 1
13107	Uint16	Relay 2 - Trip REF	Scale : 1
13108	Uint16	Relay 2 - Trip St1 I0> Dir	Scale : 1
13109	Uint16	Relay 2 - Trip St2 I0> Dir	Scale : 1
13110	Uint16	Relay 2 - Trip I0>> Dir	Scale : 1
13111	Uint16	Relay 2 - Trip I0>>> Dir	Scale : 1
13112	Uint16	Relay 2 - Trip St1 I> Dir	Scale : 1
13113	Uint16	Relay 2 - Trip St2 I> Dir	Scale : 1
13114	Uint16	Relay 2 - Trip I>> Dir	Scale : 1
13115	Uint16	Relay 2 - Trip I>>> Dir	Scale : 1
13116	Uint16	Relay 2 - Trip I2>	Scale : 1
13117	Uint16	Relay 2 - Trip I2>>	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13118	Uint16	Relay 2 - Trip Overload St1	Scale : 1
13119	Uint16	Relay 2 - Trip Overload St2	Scale : 1
13120	Uint16	Relay 2 - Trip I2> BC	Scale : 1
13121	Uint16	Relay 2 - Trip I2>> BC	Scale : 1
13122	Uint16	Relay 2 - Trip Demand	Scale : 1
13123	Uint16	Relay 2 - Trip St1 CBF	Scale : 1
13124	Uint16	Relay 2 - Trip St2 CBF	Scale : 1
13125	Uint16	Relay 2 - Trip St3 CBF	Scale : 1
13126	Uint16	Relay 2 - Trip I<	Scale : 1
13127	Uint16	Relay 2 - Trip St1 V>	Scale : 1
13128	Uint16	Relay 2 - Trip St2 V>	Scale : 1
13129	Uint16	Relay 2 - Trip St3 V>	Scale : 1
13130	Uint16	Relay 2 - Trip St4 V>	Scale : 1
13131	Uint16	Relay 2 - Trip St1 V<	Scale : 1
13132	Uint16	Relay 2 - Trip St2 V<	Scale : 1
13133	Uint16	Relay 2 - Trip St3 V<	Scale : 1
13134	Uint16	Relay 2 - Trip St4 V<	Scale : 1
13135	Uint16	Relay 2 - Trip REM V<	Scale : 1
13136	Uint16	Relay 2 - Trip St1 V0>	Scale : 1
13137	Uint16	Relay 2 - Trip St2 V0>	Scale : 1
13138	Uint16	Relay 2 - Trip St3 V0>	Scale : 1
13139	Uint16	Relay 2 - Trip St1 VNeg>	Scale : 1
13140	Uint16	Relay 2 - Trip St2 VNeg>	Scale : 1
13141	Uint16	Relay 2 - Trip St3 VNeg>	Scale : 1
13142	Uint16	Relay 2 - Trip St1 VPos<	Scale : 1
13143	Uint16	Relay 2 - Trip St2 VPos<	Scale : 1
13144	Uint16	Relay 2 - Trip St3 VPos<	Scale : 1
13145	Uint16	Relay 2 - Trip St1 F>	Scale : 1
13146	Uint16	Relay 2 - Trip St2 F>	Scale : 1
13147	Uint16	Relay 2 - Trip St3 F>	Scale : 1
13148	Uint16	Relay 2 - Trip St4 F>	Scale : 1
13149	Uint16	Relay 2 - Trip St1 F<	Scale : 1
13150	Uint16	Relay 2 - Trip St2 F<	Scale : 1
13151	Uint16	Relay 2 - Trip St3 F<	Scale : 1
13152	Uint16	Relay 2 - Trip St4 F<	Scale : 1
13153	Uint16	Relay 2 - Trip St5 F<	Scale : 1
13154	Uint16	Relay 2 - Trip St1 ROCOF	Scale : 1
13155	Uint16	Relay 2 - Trip St2 ROCOF	Scale : 1
13156	Uint16	Relay 2 - Trip St3 ROCOF	Scale : 1
13157	Uint16	Relay 2 - Trip St4 ROCOF	Scale : 1
13158	Uint16	Relay 2 - Trip1 St1 Power	Scale : 1
13159	Uint16	Relay 2 - Trip1 St2 Power	Scale : 1
13160	Uint16	Relay 2 - Trip1 St3 Power	Scale : 1
13161	Uint16	Relay 2 - Trip1 St4 Power	Scale : 1
13162	Uint16	Relay 2 - Trip1 St5 Power	Scale : 1
13163	Uint16	Relay 2 - Trip1 St6 Power	Scale : 1
13164	Uint16	Relay 2 - Trip Overload M.	Scale : 1
13165	Uint16	Relay 2 - Trip Motor S.V.	Scale : 1
13166	Uint16	Relay 2 - Start Inhibit	Scale : 1
13167	Uint16	Relay 2 - Trip 51LR St1	Scale : 1
13168	Uint16	Relay 2 - Trip 51LR St2	Scale : 1
13169	Uint16	Relay 2 - Motor Reaccel Pass	Scale : 1
13174	Uint16	Relay 2 - Trip Emergency EF	Scale : 1
13175	Uint16	Relay 2 - Trip I2>> BC	Scale : 1
13300	Uint16	Relay 3 - DI1	Scale : 1
13301	Uint16	Relay 3 - DI2	Scale : 1
13302	Uint16	Relay 3 - DI3	Scale : 1
13303	Uint16	Relay 3 - DI4	Scale : 1
13304	Uint16	Relay 3 - DI5	Scale : 1
13305	Uint16	Relay 3 - DI6	Scale : 1
13306	Uint16	Relay 3 - DI7	Scale : 1
13307	Uint16	Relay 3 - DI8	Scale : 1
13308	Uint16	Relay 3 - DI9	Scale : 1
13309	Uint16	Relay 3 - DI10	Scale : 1
13310	Uint16	Relay 3 - DI11	Scale : 1
13311	Uint16	Relay 3 - DI12	Scale : 1
13312	Uint16	Relay 3 - DI13	Scale : 1
13313	Uint16	Relay 3 - DI14	Scale : 1
13314	Uint16	Relay 3 - DI15	Scale : 1
13315	Uint16	Relay 3 - DI16	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13317	Uint16	Relay 3 - Start St1 I>	Scale : 1
13318	Uint16	Relay 3 - Start St2 I>	Scale : 1
13319	Uint16	Relay 3 - Start I>>	Scale : 1
13320	Uint16	Relay 3 - Start I>>>	Scale : 1
13321	Uint16	Relay 3 - Start I0>	Scale : 1
13322	Uint16	Relay 3 - Start I0>>	Scale : 1
13323	Uint16	Relay 3 - Start I0>>>	Scale : 1
13324	Uint16	Relay 3 - Start I0s >	Scale : 1
13325	Uint16	Relay 3 - Start I0s >>	Scale : 1
13326	Uint16	Relay 3 - Start I0s >>>	Scale : 1
13327	Uint16	Relay 3 - Start I0s >>>>	Scale : 1
13328	Uint16	Relay 3 - Start REF	Scale : 1
13329	Uint16	Relay 3 - Start St1 I0> Dir	Scale : 1
13330	Uint16	Relay 3 - Start St2 I0> Dir	Scale : 1
13331	Uint16	Relay 3 - Start I0>> Dir	Scale : 1
13332	Uint16	Relay 3 - Start I0>>> Dir	Scale : 1
13333	Uint16	Relay 3 - Start St1 I> Dir	Scale : 1
13334	Uint16	Relay 3 - Start St2 I> Dir	Scale : 1
13335	Uint16	Relay 3 - Start I>> Dir	Scale : 1
13336	Uint16	Relay 3 - Start I>>> Dir	Scale : 1
13337	Uint16	Relay 3 - Start I2>	Scale : 1
13338	Uint16	Relay 3 - Start I2>>	Scale : 1
13339	Uint16	Relay 3 - Start Overload St1	Scale : 1
13340	Uint16	Relay 3 - Start Overload St2	Scale : 1
13341	Uint16	Relay 3 - Start I2> BC	Scale : 1
13342	Uint16	Relay 3 - Start I2>> BC	Scale : 1
13343	Uint16	Relay 3 - Start Demand	Scale : 1
13344	Uint16	Relay 3 - Start St1 CBF	Scale : 1
13345	Uint16	Relay 3 - Start St2 CBF	Scale : 1
13346	Uint16	Relay 3 - Start St3 CBF	Scale : 1
13347	Uint16	Relay 3 - Start I<	Scale : 1
13348	Uint16	Relay 3 - Start St1 V>	Scale : 1
13349	Uint16	Relay 3 - Start St2 V>	Scale : 1
13350	Uint16	Relay 3 - Start St3 V>	Scale : 1
13351	Uint16	Relay 3 - Start St4 V>	Scale : 1
13352	Uint16	Relay 3 - Start St1 V<	Scale : 1
13353	Uint16	Relay 3 - Start St2 V<	Scale : 1
13354	Uint16	Relay 3 - Start St3 V<	Scale : 1
13355	Uint16	Relay 3 - Start St4 V<	Scale : 1
13356	Uint16	Relay 3 - Start REM V<	Scale : 1
13357	Uint16	Relay 3 - Start St1 V0>	Scale : 1
13358	Uint16	Relay 3 - Start St2 V0>	Scale : 1
13359	Uint16	Relay 3 - Start St3 V0>	Scale : 1
13360	Uint16	Relay 3 - Start St1 VNeg>	Scale : 1
13361	Uint16	Relay 3 - Start St2 VNeg>	Scale : 1
13362	Uint16	Relay 3 - Start St3 VNeg>	Scale : 1
13363	Uint16	Relay 3 - Start St1 VPos<	Scale : 1
13364	Uint16	Relay 3 - Start St2 VPos<	Scale : 1
13365	Uint16	Relay 3 - Start St3 VPos<	Scale : 1
13366	Uint16	Relay 3 - Start St1 F>	Scale : 1
13367	Uint16	Relay 3 - Start St2 F>	Scale : 1
13368	Uint16	Relay 3 - Start St3 F>	Scale : 1
13369	Uint16	Relay 3 - Start St4 F>	Scale : 1
13370	Uint16	Relay 3 - Start St1 F<	Scale : 1
13371	Uint16	Relay 3 - Start St2 F<	Scale : 1
13372	Uint16	Relay 3 - Start St3 F<	Scale : 1
13373	Uint16	Relay 3 - Start St4 F<	Scale : 1
13374	Uint16	Relay 3 - Start St5 F<	Scale : 1
13375	Uint16	Relay 3 - Start St1 ROCOF	Scale : 1
13376	Uint16	Relay 3 - Start St2 ROCOF	Scale : 1
13377	Uint16	Relay 3 - Start St3 ROCOF	Scale : 1
13378	Uint16	Relay 3 - Start St4 ROCOF	Scale : 1
13379	Uint16	Relay 3 - Start St1 Power	Scale : 1
13380	Uint16	Relay 3 - Start St2 Power	Scale : 1
13381	Uint16	Relay 3 - Start St3 Power	Scale : 1
13382	Uint16	Relay 3 - Start St4 Power	Scale : 1
13383	Uint16	Relay 3 - Start St5 Power	Scale : 1
13384	Uint16	Relay 3 - Start St6 Power	Scale : 1
13385	Uint16	Relay 3 - Start Overload M.	Scale : 1
13386	Uint16	Relay 3 - Start Motor S.V.	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13387	Uint16	Relay 3 - Start Restart Inhibit	Scale : 1
13388	Uint16	Relay 3 - Start 51LR St1	Scale : 1
13389	Uint16	Relay 3 - Start 51LR St2	Scale : 1
13390	Uint16	Relay 3 - Motor Reaccel Pass	Scale : 1
13391	Uint16	Relay 3 - Motor Reaccel Fail	Scale : 1
13392	Uint16	Relay 3 - Motor Voltage DIP	Scale : 1
13393	Uint16	Relay 3 - M. Start Detect	Scale : 1
13394	Uint16	Relay 3 - Start Emergency OC	Scale : 1
13395	Uint16	Relay 3 - Start Emergency EF	Scale : 1
13396	Uint16	Relay 3 - Trip St1 I>	Scale : 1
13397	Uint16	Relay 3 - Trip St2 I>	Scale : 1
13398	Uint16	Relay 3 - Trip I>>	Scale : 1
13399	Uint16	Relay 3 - Trip I>>>	Scale : 1
13400	Uint16	Relay 3 - Trip I0>	Scale : 1
13401	Uint16	Relay 3 - Trip I0>>	Scale : 1
13402	Uint16	Relay 3 - Trip I0>>>	Scale : 1
13403	Uint16	Relay 3 - Trip I0s >	Scale : 1
13404	Uint16	Relay 3 - Trip I0s >>	Scale : 1
13405	Uint16	Relay 3 - Trip I0s >>>	Scale : 1
13406	Uint16	Relay 3 - Trip I0s >>>>	Scale : 1
13407	Uint16	Relay 3 - Trip REF	Scale : 1
13408	Uint16	Relay 3 - Trip St1 I0> Dir	Scale : 1
13409	Uint16	Relay 3 - Trip St2 I0> Dir	Scale : 1
13410	Uint16	Relay 3 - Trip I0>> Dir	Scale : 1
13411	Uint16	Relay 3 - Trip I0>>> Dir	Scale : 1
13412	Uint16	Relay 3 - Trip St1 I> Dir	Scale : 1
13413	Uint16	Relay 3 - Trip St2 I> Dir	Scale : 1
13414	Uint16	Relay 3 - Trip I>> Dir	Scale : 1
13415	Uint16	Relay 3 - Trip I>>> Dir	Scale : 1
13416	Uint16	Relay 3 - Trip I2>	Scale : 1
13417	Uint16	Relay 3 - Trip I2>>	Scale : 1
13418	Uint16	Relay 3 - Trip Overload St1	Scale : 1
13419	Uint16	Relay 3 - Trip Overload St2	Scale : 1
13420	Uint16	Relay 3 - Trip I2> BC	Scale : 1
13421	Uint16	Relay 3 - Trip I2>> BC	Scale : 1
13422	Uint16	Relay 3 - Trip Demand	Scale : 1
13423	Uint16	Relay 3 - Trip St1 CBF	Scale : 1
13424	Uint16	Relay 3 - Trip St2 CBF	Scale : 1
13425	Uint16	Relay 3 - Trip St3 CBF	Scale : 1
13426	Uint16	Relay 3 - Trip I<	Scale : 1
13427	Uint16	Relay 3 - Trip St1 V>	Scale : 1
13428	Uint16	Relay 3 - Trip St2 V>	Scale : 1
13429	Uint16	Relay 3 - Trip St3 V>	Scale : 1
13430	Uint16	Relay 3 - Trip St4 V>	Scale : 1
13431	Uint16	Relay 3 - Trip St1 V<	Scale : 1
13432	Uint16	Relay 3 - Trip St2 V<	Scale : 1
13433	Uint16	Relay 3 - Trip St3 V<	Scale : 1
13434	Uint16	Relay 3 - Trip St4 V<	Scale : 1
13435	Uint16	Relay 3 - Trip REM V<	Scale : 1
13436	Uint16	Relay 3 - Trip St1 V0>	Scale : 1
13437	Uint16	Relay 3 - Trip St2 V0>	Scale : 1
13438	Uint16	Relay 3 - Trip St3 V0>	Scale : 1
13439	Uint16	Relay 3 - Trip St1 VNeg>	Scale : 1
13440	Uint16	Relay 3 - Trip St2 VNeg>	Scale : 1
13441	Uint16	Relay 3 - Trip St3 VNeg>	Scale : 1
13442	Uint16	Relay 3 - Trip St1 VPos<	Scale : 1
13443	Uint16	Relay 3 - Trip St2 VPos<	Scale : 1
13444	Uint16	Relay 3 - Trip St3 VPos<	Scale : 1
13445	Uint16	Relay 3 - Trip St1 F>	Scale : 1
13446	Uint16	Relay 3 - Trip St2 F>	Scale : 1
13447	Uint16	Relay 3 - Trip St3 F>	Scale : 1
13448	Uint16	Relay 3 - Trip St4 F>	Scale : 1
13449	Uint16	Relay 3 - Trip St1 F<	Scale : 1
13450	Uint16	Relay 3 - Trip St2 F<	Scale : 1
13451	Uint16	Relay 3 - Trip St3 F<	Scale : 1
13452	Uint16	Relay 3 - Trip St4 F<	Scale : 1
13453	Uint16	Relay 3 - Trip St5 F<	Scale : 1
13454	Uint16	Relay 3 - Trip St1 ROCOF	Scale : 1
13455	Uint16	Relay 3 - Trip St2 ROCOF	Scale : 1
13456	Uint16	Relay 3 - Trip St3 ROCOF	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13457	Uint16	Relay 3 - Trip St4 ROCOF	Scale : 1
13458	Uint16	Relay 3 - Trip1 St1 Power	Scale : 1
13459	Uint16	Relay 3 - Trip1 St2 Power	Scale : 1
13460	Uint16	Relay 3 - Trip1 St3 Power	Scale : 1
13461	Uint16	Relay 3 - Trip1 St4 Power	Scale : 1
13462	Uint16	Relay 3 - Trip1 St5 Power	Scale : 1
13463	Uint16	Relay 3 - Trip1 St6 Power	Scale : 1
13464	Uint16	Relay 3 - Trip Overload M.	Scale : 1
13465	Uint16	Relay 3 - Trip Motor S.V.	Scale : 1
13466	Uint16	Relay 3 - Start Inhibit	Scale : 1
13467	Uint16	Relay 3 - Trip 51LR St1	Scale : 1
13468	Uint16	Relay 3 - Trip 51LR St2	Scale : 1
13469	Uint16	Relay 3 - Motor Reaccel Pass	Scale : 1
13474	Uint16	Relay 3 - Trip Emergency EF	Scale : 1
13475	Uint16	Relay 3 - Trip I2>> BC	Scale : 1
13600	Uint16	Relay 4 - DI1	Scale : 1
13601	Uint16	Relay 4 - DI2	Scale : 1
13602	Uint16	Relay 4 - DI3	Scale : 1
13603	Uint16	Relay 4 - DI4	Scale : 1
13604	Uint16	Relay 4 - DI5	Scale : 1
13605	Uint16	Relay 4 - DI6	Scale : 1
13606	Uint16	Relay 4 - DI7	Scale : 1
13607	Uint16	Relay 4 - DI8	Scale : 1
13608	Uint16	Relay 4 - DI9	Scale : 1
13609	Uint16	Relay 4 - DI10	Scale : 1
13610	Uint16	Relay 4 - DI11	Scale : 1
13611	Uint16	Relay 4 - DI12	Scale : 1
13612	Uint16	Relay 4 - DI13	Scale : 1
13613	Uint16	Relay 4 - DI14	Scale : 1
13614	Uint16	Relay 4 - DI15	Scale : 1
13615	Uint16	Relay 4 - DI16	Scale : 1
13617	Uint16	Relay 4 - Start St1 I>	Scale : 1
13618	Uint16	Relay 4 - Start St2 I>	Scale : 1
13619	Uint16	Relay 4 - Start I>>	Scale : 1
13620	Uint16	Relay 4 - Start I>>>	Scale : 1
13621	Uint16	Relay 4 - Start I0>	Scale : 1
13622	Uint16	Relay 4 - Start I0>>	Scale : 1
13623	Uint16	Relay 4 - Start I0>>>	Scale : 1
13624	Uint16	Relay 4 - Start I0s >	Scale : 1
13625	Uint16	Relay 4 - Start I0s >>	Scale : 1
13626	Uint16	Relay 4 - Start I0s >>>	Scale : 1
13627	Uint16	Relay 4 - Start I0s >>>>	Scale : 1
13628	Uint16	Relay 4 - Start REF	Scale : 1
13629	Uint16	Relay 4 - Start St1 I0> Dir	Scale : 1
13630	Uint16	Relay 4 - Start St2 I0> Dir	Scale : 1
13631	Uint16	Relay 4 - Start I0>> Dir	Scale : 1
13632	Uint16	Relay 4 - Start I0>>> Dir	Scale : 1
13633	Uint16	Relay 4 - Start St1 I> Dir	Scale : 1
13634	Uint16	Relay 4 - Start St2 I> Dir	Scale : 1
13635	Uint16	Relay 4 - Start I>> Dir	Scale : 1
13636	Uint16	Relay 4 - Start I>>> Dir	Scale : 1
13637	Uint16	Relay 4 - Start I2>	Scale : 1
13638	Uint16	Relay 4 - Start I2>>	Scale : 1
13639	Uint16	Relay 4 - Start Overload St1	Scale : 1
13640	Uint16	Relay 4 - Start Overload St2	Scale : 1
13641	Uint16	Relay 4 - Start I2> BC	Scale : 1
13642	Uint16	Relay 4 - Start I2>> BC	Scale : 1
13643	Uint16	Relay 4 - Start Demand	Scale : 1
13644	Uint16	Relay 4 - Start St1 CBF	Scale : 1
13645	Uint16	Relay 4 - Start St2 CBF	Scale : 1
13646	Uint16	Relay 4 - Start St3 CBF	Scale : 1
13647	Uint16	Relay 4 - Start I<	Scale : 1
13648	Uint16	Relay 4 - Start St1 V>	Scale : 1
13649	Uint16	Relay 4 - Start St2 V>	Scale : 1
13650	Uint16	Relay 4 - Start St3 V>	Scale : 1
13651	Uint16	Relay 4 - Start St4 V>	Scale : 1
13652	Uint16	Relay 4 - Start St1 V<	Scale : 1
13653	Uint16	Relay 4 - Start St2 V<	Scale : 1
13654	Uint16	Relay 4 - Start St3 V<	Scale : 1
13655	Uint16	Relay 4 - Start St4 V<	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13656	Uint16	Relay 4 - Start REM V<	Scale : 1
13657	Uint16	Relay 4 - Start St1 V0>	Scale : 1
13658	Uint16	Relay 4 - Start St2 V0>	Scale : 1
13659	Uint16	Relay 4 - Start St3 V0>	Scale : 1
13660	Uint16	Relay 4 - Start St1 VNeg>	Scale : 1
13661	Uint16	Relay 4 - Start St2 VNeg>	Scale : 1
13662	Uint16	Relay 4 - Start St3 VNeg>	Scale : 1
13663	Uint16	Relay 4 - Start St1 VPos<	Scale : 1
13664	Uint16	Relay 4 - Start St2 VPos<	Scale : 1
13665	Uint16	Relay 4 - Start St3 VPos<	Scale : 1
13666	Uint16	Relay 4 - Start St1 F>	Scale : 1
13667	Uint16	Relay 4 - Start St2 F>	Scale : 1
13668	Uint16	Relay 4 - Start St3 F>	Scale : 1
13669	Uint16	Relay 4 - Start St4 F>	Scale : 1
13670	Uint16	Relay 4 - Start St1 F<	Scale : 1
13671	Uint16	Relay 4 - Start St2 F<	Scale : 1
13672	Uint16	Relay 4 - Start St3 F<	Scale : 1
13673	Uint16	Relay 4 - Start St4 F<	Scale : 1
13674	Uint16	Relay 4 - Start St5 F<	Scale : 1
13675	Uint16	Relay 4 - Start St1 ROCOF	Scale : 1
13676	Uint16	Relay 4 - Start St2 ROCOF	Scale : 1
13677	Uint16	Relay 4 - Start St3 ROCOF	Scale : 1
13678	Uint16	Relay 4 - Start St4 ROCOF	Scale : 1
13679	Uint16	Relay 4 - Start St1 Power	Scale : 1
13680	Uint16	Relay 4 - Start St2 Power	Scale : 1
13681	Uint16	Relay 4 - Start St3 Power	Scale : 1
13682	Uint16	Relay 4 - Start St4 Power	Scale : 1
13683	Uint16	Relay 4 - Start St5 Power	Scale : 1
13684	Uint16	Relay 4 - Start St6 Power	Scale : 1
13685	Uint16	Relay 4 - Start Overload M.	Scale : 1
13686	Uint16	Relay 4 - Start Motor S.V.	Scale : 1
13687	Uint16	Relay 4 - Start Restart Inhibit	Scale : 1
13688	Uint16	Relay 4 - Start 51LR St1	Scale : 1
13689	Uint16	Relay 4 - Start 51LR St2	Scale : 1
13690	Uint16	Relay 4 - Motor Reaccel Pass	Scale : 1
13691	Uint16	Relay 4 - Motor Reaccel Fail	Scale : 1
13692	Uint16	Relay 4 - Motor Voltage DIP	Scale : 1
13693	Uint16	Relay 4 - M. Start Detect	Scale : 1
13694	Uint16	Relay 4 - Start Emergency OC	Scale : 1
13695	Uint16	Relay 4 - Start Emergency EF	Scale : 1
13696	Uint16	Relay 4 - Trip St1 I>	Scale : 1
13697	Uint16	Relay 4 - Trip St2 I>	Scale : 1
13698	Uint16	Relay 4 - Trip I>>	Scale : 1
13699	Uint16	Relay 4 - Trip I>>>	Scale : 1
13700	Uint16	Relay 4 - Trip I0>	Scale : 1
13701	Uint16	Relay 4 - Trip I0>>	Scale : 1
13702	Uint16	Relay 4 - Trip I0>>>	Scale : 1
13703	Uint16	Relay 4 - Trip I0s >	Scale : 1
13704	Uint16	Relay 4 - Trip I0s >>	Scale : 1
13705	Uint16	Relay 4 - Trip I0s >>>	Scale : 1
13706	Uint16	Relay 4 - Trip I0s >>>>	Scale : 1
13707	Uint16	Relay 4 - Trip REF	Scale : 1
13708	Uint16	Relay 4 - Trip St1 I0> Dir	Scale : 1
13709	Uint16	Relay 4 - Trip St2 I0> Dir	Scale : 1
13710	Uint16	Relay 4 - Trip I0>> Dir	Scale : 1
13711	Uint16	Relay 4 - Trip I0>>> Dir	Scale : 1
13712	Uint16	Relay 4 - Trip St1 I> Dir	Scale : 1
13713	Uint16	Relay 4 - Trip St2 I> Dir	Scale : 1
13714	Uint16	Relay 4 - Trip I>> Dir	Scale : 1
13715	Uint16	Relay 4 - Trip I>>> Dir	Scale : 1
13716	Uint16	Relay 4 - Trip I2>	Scale : 1
13717	Uint16	Relay 4 - Trip I2>>	Scale : 1
13718	Uint16	Relay 4 - Trip Overload St1	Scale : 1
13719	Uint16	Relay 4 - Trip Overload St2	Scale : 1
13720	Uint16	Relay 4 - Trip I2> BC	Scale : 1
13721	Uint16	Relay 4 - Trip I2>> BC	Scale : 1
13722	Uint16	Relay 4 - Trip Demand	Scale : 1
13723	Uint16	Relay 4 - Trip St1 CBF	Scale : 1
13724	Uint16	Relay 4 - Trip St2 CBF	Scale : 1
13725	Uint16	Relay 4 - Trip St3 CBF	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13726	Uint16	Relay 4 - Trip I<	Scale : 1
13727	Uint16	Relay 4 - Trip St1 V>	Scale : 1
13728	Uint16	Relay 4 - Trip St2 V>	Scale : 1
13729	Uint16	Relay 4 - Trip St3 V>	Scale : 1
13730	Uint16	Relay 4 - Trip St4 V>	Scale : 1
13731	Uint16	Relay 4 - Trip St1 V<	Scale : 1
13732	Uint16	Relay 4 - Trip St2 V<	Scale : 1
13733	Uint16	Relay 4 - Trip St3 V<	Scale : 1
13734	Uint16	Relay 4 - Trip St4 V<	Scale : 1
13735	Uint16	Relay 4 - Trip REM V<	Scale : 1
13736	Uint16	Relay 4 - Trip St1 V0>	Scale : 1
13737	Uint16	Relay 4 - Trip St2 V0>	Scale : 1
13738	Uint16	Relay 4 - Trip St3 V0>	Scale : 1
13739	Uint16	Relay 4 - Trip St1 VNeg>	Scale : 1
13740	Uint16	Relay 4 - Trip St2 VNeg>	Scale : 1
13741	Uint16	Relay 4 - Trip St3 VNeg>	Scale : 1
13742	Uint16	Relay 4 - Trip St1 VPos<	Scale : 1
13743	Uint16	Relay 4 - Trip St2 VPos<	Scale : 1
13744	Uint16	Relay 4 - Trip St3 VPos<	Scale : 1
13745	Uint16	Relay 4 - Trip St1 F>	Scale : 1
13746	Uint16	Relay 4 - Trip St2 F>	Scale : 1
13747	Uint16	Relay 4 - Trip St3 F>	Scale : 1
13748	Uint16	Relay 4 - Trip St4 F>	Scale : 1
13749	Uint16	Relay 4 - Trip St1 F<	Scale : 1
13750	Uint16	Relay 4 - Trip St2 F<	Scale : 1
13751	Uint16	Relay 4 - Trip St3 F<	Scale : 1
13752	Uint16	Relay 4 - Trip St4 F<	Scale : 1
13753	Uint16	Relay 4 - Trip St5 F<	Scale : 1
13754	Uint16	Relay 4 - Trip St1 ROCOF	Scale : 1
13755	Uint16	Relay 4 - Trip St2 ROCOF	Scale : 1
13756	Uint16	Relay 4 - Trip St3 ROCOF	Scale : 1
13757	Uint16	Relay 4 - Trip St4 ROCOF	Scale : 1
13758	Uint16	Relay 4 - Trip1 St1 Power	Scale : 1
13759	Uint16	Relay 4 - Trip1 St2 Power	Scale : 1
13760	Uint16	Relay 4 - Trip1 St3 Power	Scale : 1
13761	Uint16	Relay 4 - Trip1 St4 Power	Scale : 1
13762	Uint16	Relay 4 - Trip1 St5 Power	Scale : 1
13763	Uint16	Relay 4 - Trip1 St6 Power	Scale : 1
13764	Uint16	Relay 4 - Trip Overload M.	Scale : 1
13765	Uint16	Relay 4 - Trip Motor S.V.	Scale : 1
13766	Uint16	Relay 4 - Start Inhibit	Scale : 1
13767	Uint16	Relay 4 - Trip 51LR St1	Scale : 1
13768	Uint16	Relay 4 - Trip 51LR St2	Scale : 1
13769	Uint16	Relay 4 - Motor Reaccel Pass	Scale : 1
13774	Uint16	Relay 4 - Trip Emergency EF	Scale : 1
13775	Uint16	Relay 4 - Trip I2>> BC	Scale : 1
13900	Uint16	Relay 5 - DI1	Scale : 1
13901	Uint16	Relay 5 - DI2	Scale : 1
13902	Uint16	Relay 5 - DI3	Scale : 1
13903	Uint16	Relay 5 - DI4	Scale : 1
13904	Uint16	Relay 5 - DI5	Scale : 1
13905	Uint16	Relay 5 - DI6	Scale : 1
13906	Uint16	Relay 5 - DI7	Scale : 1
13907	Uint16	Relay 5 - DI8	Scale : 1
13908	Uint16	Relay 5 - DI9	Scale : 1
13909	Uint16	Relay 5 - DI10	Scale : 1
13910	Uint16	Relay 5 - DI11	Scale : 1
13911	Uint16	Relay 5 - DI12	Scale : 1
13912	Uint16	Relay 5 - DI13	Scale : 1
13913	Uint16	Relay 5 - DI14	Scale : 1
13914	Uint16	Relay 5 - DI15	Scale : 1
13915	Uint16	Relay 5 - DI16	Scale : 1
13917	Uint16	Relay 5 - Start St1 I>	Scale : 1
13918	Uint16	Relay 5 - Start St2 I>	Scale : 1
13919	Uint16	Relay 5 - Start I>>	Scale : 1
13920	Uint16	Relay 5 - Start I>>>	Scale : 1
13921	Uint16	Relay 5 - Start I0>	Scale : 1
13922	Uint16	Relay 5 - Start I0>>	Scale : 1
13923	Uint16	Relay 5 - Start I0>>>	Scale : 1
13924	Uint16	Relay 5 - Start I0s >	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13925	Uint16	Relay 5 - Start I0s >>	Scale : 1
13926	Uint16	Relay 5 - Start I0s >>>	Scale : 1
13927	Uint16	Relay 5 - Start I0s >>>>	Scale : 1
13928	Uint16	Relay 5 - Start REF	Scale : 1
13929	Uint16	Relay 5 - Start St1 I0> Dir	Scale : 1
13930	Uint16	Relay 5 - Start St2 I0> Dir	Scale : 1
13931	Uint16	Relay 5 - Start I0>> Dir	Scale : 1
13932	Uint16	Relay 5 - Start I0>>> Dir	Scale : 1
13933	Uint16	Relay 5 - Start St1 I> Dir	Scale : 1
13934	Uint16	Relay 5 - Start St2 I> Dir	Scale : 1
13935	Uint16	Relay 5 - Start I>> Dir	Scale : 1
13936	Uint16	Relay 5 - Start I>>> Dir	Scale : 1
13937	Uint16	Relay 5 - Start I2>	Scale : 1
13938	Uint16	Relay 5 - Start I2>>	Scale : 1
13939	Uint16	Relay 5 - Start Overload St1	Scale : 1
13940	Uint16	Relay 5 - Start Overload St2	Scale : 1
13941	Uint16	Relay 5 - Start I2> BC	Scale : 1
13942	Uint16	Relay 5 - Start I2>> BC	Scale : 1
13943	Uint16	Relay 5 - Start Demand	Scale : 1
13944	Uint16	Relay 5 - Start St1 CBF	Scale : 1
13945	Uint16	Relay 5 - Start St2 CBF	Scale : 1
13946	Uint16	Relay 5 - Start St3 CBF	Scale : 1
13947	Uint16	Relay 5 - Start I<	Scale : 1
13948	Uint16	Relay 5 - Start St1 V>	Scale : 1
13949	Uint16	Relay 5 - Start St2 V>	Scale : 1
13950	Uint16	Relay 5 - Start St3 V>	Scale : 1
13951	Uint16	Relay 5 - Start St4 V>	Scale : 1
13952	Uint16	Relay 5 - Start St1 V<	Scale : 1
13953	Uint16	Relay 5 - Start St2 V<	Scale : 1
13954	Uint16	Relay 5 - Start St3 V<	Scale : 1
13955	Uint16	Relay 5 - Start St4 V<	Scale : 1
13956	Uint16	Relay 5 - Start REM V<	Scale : 1
13957	Uint16	Relay 5 - Start St1 V0>	Scale : 1
13958	Uint16	Relay 5 - Start St2 V0>	Scale : 1
13959	Uint16	Relay 5 - Start St3 V0>	Scale : 1
13960	Uint16	Relay 5 - Start St1 VNeg>	Scale : 1
13961	Uint16	Relay 5 - Start St2 VNeg>	Scale : 1
13962	Uint16	Relay 5 - Start St3 VNeg>	Scale : 1
13963	Uint16	Relay 5 - Start St1 VPos<	Scale : 1
13964	Uint16	Relay 5 - Start St2 VPos<	Scale : 1
13965	Uint16	Relay 5 - Start St3 VPos<	Scale : 1
13966	Uint16	Relay 5 - Start St1 F>	Scale : 1
13967	Uint16	Relay 5 - Start St2 F>	Scale : 1
13968	Uint16	Relay 5 - Start St3 F>	Scale : 1
13969	Uint16	Relay 5 - Start St4 F>	Scale : 1
13970	Uint16	Relay 5 - Start St1 F<	Scale : 1
13971	Uint16	Relay 5 - Start St2 F<	Scale : 1
13972	Uint16	Relay 5 - Start St3 F<	Scale : 1
13973	Uint16	Relay 5 - Start St4 F<	Scale : 1
13974	Uint16	Relay 5 - Start St5 F<	Scale : 1
13975	Uint16	Relay 5 - Start St1 ROCOF	Scale : 1
13976	Uint16	Relay 5 - Start St2 ROCOF	Scale : 1
13977	Uint16	Relay 5 - Start St3 ROCOF	Scale : 1
13978	Uint16	Relay 5 - Start St4 ROCOF	Scale : 1
13979	Uint16	Relay 5 - Start St1 Power	Scale : 1
13980	Uint16	Relay 5 - Start St2 Power	Scale : 1
13981	Uint16	Relay 5 - Start St3 Power	Scale : 1
13982	Uint16	Relay 5 - Start St4 Power	Scale : 1
13983	Uint16	Relay 5 - Start St5 Power	Scale : 1
13984	Uint16	Relay 5 - Start St6 Power	Scale : 1
13985	Uint16	Relay 5 - Start Overload M.	Scale : 1
13986	Uint16	Relay 5 - Start Motor S.V.	Scale : 1
13987	Uint16	Relay 5 - Start Restart Inhibit	Scale : 1
13988	Uint16	Relay 5 - Start 51LR St1	Scale : 1
13989	Uint16	Relay 5 - Start 51LR St2	Scale : 1
13990	Uint16	Relay 5 - Motor Reaccel Pass	Scale : 1
13991	Uint16	Relay 5 - Motor Reaccel Fail	Scale : 1
13992	Uint16	Relay 5 - Motor Voltage DIP	Scale : 1
13993	Uint16	Relay 5 - M. Start Detect	Scale : 1
13994	Uint16	Relay 5 - Start Emergency OC	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
13995	Uint16	Relay 5 - Start Emergency EF	Scale : 1
13996	Uint16	Relay 5 - Trip St1 I>	Scale : 1
13997	Uint16	Relay 5 - Trip St2 I>	Scale : 1
13998	Uint16	Relay 5 - Trip I>>	Scale : 1
13999	Uint16	Relay 5 - Trip I>>>	Scale : 1
14000	Uint16	Relay 5 - Trip I0>	Scale : 1
14001	Uint16	Relay 5 - Trip I0>>	Scale : 1
14002	Uint16	Relay 5 - Trip I0>>>	Scale : 1
14003	Uint16	Relay 5 - Trip I0s >	Scale : 1
14004	Uint16	Relay 5 - Trip I0s >>	Scale : 1
14005	Uint16	Relay 5 - Trip I0s >>>	Scale : 1
14006	Uint16	Relay 5 - Trip I0s >>>>	Scale : 1
14007	Uint16	Relay 5 - Trip REF	Scale : 1
14008	Uint16	Relay 5 - Trip St1 I0> Dir	Scale : 1
14009	Uint16	Relay 5 - Trip St2 I0> Dir	Scale : 1
14010	Uint16	Relay 5 - Trip I0>> Dir	Scale : 1
14011	Uint16	Relay 5 - Trip I0>>> Dir	Scale : 1
14012	Uint16	Relay 5 - Trip St1 I> Dir	Scale : 1
14013	Uint16	Relay 5 - Trip St2 I> Dir	Scale : 1
14014	Uint16	Relay 5 - Trip I>> Dir	Scale : 1
14015	Uint16	Relay 5 - Trip I>>> Dir	Scale : 1
14016	Uint16	Relay 5 - Trip I2>	Scale : 1
14017	Uint16	Relay 5 - Trip I2>>	Scale : 1
14018	Uint16	Relay 5 - Trip Overload St1	Scale : 1
14019	Uint16	Relay 5 - Trip Overload St2	Scale : 1
14020	Uint16	Relay 5 - Trip I2> BC	Scale : 1
14021	Uint16	Relay 5 - Trip I2>> BC	Scale : 1
14022	Uint16	Relay 5 - Trip Demand	Scale : 1
14023	Uint16	Relay 5 - Trip St1 CBF	Scale : 1
14024	Uint16	Relay 5 - Trip St2 CBF	Scale : 1
14025	Uint16	Relay 5 - Trip St3 CBF	Scale : 1
14026	Uint16	Relay 5 - Trip I<	Scale : 1
14027	Uint16	Relay 5 - Trip St1 V>	Scale : 1
14028	Uint16	Relay 5 - Trip St2 V>	Scale : 1
14029	Uint16	Relay 5 - Trip St3 V>	Scale : 1
14030	Uint16	Relay 5 - Trip St4 V>	Scale : 1
14031	Uint16	Relay 5 - Trip St1 V<	Scale : 1
14032	Uint16	Relay 5 - Trip St2 V<	Scale : 1
14033	Uint16	Relay 5 - Trip St3 V<	Scale : 1
14034	Uint16	Relay 5 - Trip St4 V<	Scale : 1
14035	Uint16	Relay 5 - Trip REM V<	Scale : 1
14036	Uint16	Relay 5 - Trip St1 V0>	Scale : 1
14037	Uint16	Relay 5 - Trip St2 V0>	Scale : 1
14038	Uint16	Relay 5 - Trip St3 V0>	Scale : 1
14039	Uint16	Relay 5 - Trip St1 VNeg>	Scale : 1
14040	Uint16	Relay 5 - Trip St2 VNeg>	Scale : 1
14041	Uint16	Relay 5 - Trip St3 VNeg>	Scale : 1
14042	Uint16	Relay 5 - Trip St1 VPos<	Scale : 1
14043	Uint16	Relay 5 - Trip St2 VPos<	Scale : 1
14044	Uint16	Relay 5 - Trip St3 VPos<	Scale : 1
14045	Uint16	Relay 5 - Trip St1 F>	Scale : 1
14046	Uint16	Relay 5 - Trip St2 F>	Scale : 1
14047	Uint16	Relay 5 - Trip St3 F>	Scale : 1
14048	Uint16	Relay 5 - Trip St4 F>	Scale : 1
14049	Uint16	Relay 5 - Trip St1 F<	Scale : 1
14050	Uint16	Relay 5 - Trip St2 F<	Scale : 1
14051	Uint16	Relay 5 - Trip St3 F<	Scale : 1
14052	Uint16	Relay 5 - Trip St4 F<	Scale : 1
14053	Uint16	Relay 5 - Trip St5 F<	Scale : 1
14054	Uint16	Relay 5 - Trip St1 ROCOF	Scale : 1
14055	Uint16	Relay 5 - Trip St2 ROCOF	Scale : 1
14056	Uint16	Relay 5 - Trip St3 ROCOF	Scale : 1
14057	Uint16	Relay 5 - Trip St4 ROCOF	Scale : 1
14058	Uint16	Relay 5 - Trip1 St1 Power	Scale : 1
14059	Uint16	Relay 5 - Trip1 St2 Power	Scale : 1
14060	Uint16	Relay 5 - Trip1 St3 Power	Scale : 1
14061	Uint16	Relay 5 - Trip1 St4 Power	Scale : 1
14062	Uint16	Relay 5 - Trip1 St5 Power	Scale : 1
14063	Uint16	Relay 5 - Trip1 St6 Power	Scale : 1
14064	Uint16	Relay 5 - Trip Overload M.	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
14065	Uint16	Relay 5 - Trip Motor S.V.	Scale : 1
14066	Uint16	Relay 5 - Start Inhibit	Scale : 1
14067	Uint16	Relay 5 - Trip 51LR St1	Scale : 1
14068	Uint16	Relay 5 - Trip 51LR St2	Scale : 1
14069	Uint16	Relay 5 - Motor Reaccel Pass	Scale : 1
14074	Uint16	Relay 5 - Trip Emergency EF	Scale : 1
14075	Uint16	Relay 5 - Trip I2>> BC	Scale : 1
14200	Uint16	Relay 6 - DI1	Scale : 1
14201	Uint16	Relay 6 - DI2	Scale : 1
14202	Uint16	Relay 6 - DI3	Scale : 1
14203	Uint16	Relay 6 - DI4	Scale : 1
14204	Uint16	Relay 6 - DI5	Scale : 1
14205	Uint16	Relay 6 - DI6	Scale : 1
14206	Uint16	Relay 6 - DI7	Scale : 1
14207	Uint16	Relay 6 - DI8	Scale : 1
14208	Uint16	Relay 6 - DI9	Scale : 1
14209	Uint16	Relay 6 - DI10	Scale : 1
14210	Uint16	Relay 6 - DI11	Scale : 1
14211	Uint16	Relay 6 - DI12	Scale : 1
14212	Uint16	Relay 6 - DI13	Scale : 1
14213	Uint16	Relay 6 - DI14	Scale : 1
14214	Uint16	Relay 6 - DI15	Scale : 1
14215	Uint16	Relay 6 - DI16	Scale : 1
14217	Uint16	Relay 6 - Start St1 I>	Scale : 1
14218	Uint16	Relay 6 - Start St2 I>	Scale : 1
14219	Uint16	Relay 6 - Start I>>	Scale : 1
14220	Uint16	Relay 6 - Start I>>>	Scale : 1
14221	Uint16	Relay 6 - Start I0>	Scale : 1
14222	Uint16	Relay 6 - Start I0>>	Scale : 1
14223	Uint16	Relay 6 - Start I0>>>	Scale : 1
14224	Uint16	Relay 6 - Start I0s >	Scale : 1
14225	Uint16	Relay 6 - Start I0s >>	Scale : 1
14226	Uint16	Relay 6 - Start I0s >>>	Scale : 1
14227	Uint16	Relay 6 - Start I0s >>>>	Scale : 1
14228	Uint16	Relay 6 - Start REF	Scale : 1
14229	Uint16	Relay 6 - Start St1 I0> Dir	Scale : 1
14230	Uint16	Relay 6 - Start St2 I0> Dir	Scale : 1
14231	Uint16	Relay 6 - Start I0>> Dir	Scale : 1
14232	Uint16	Relay 6 - Start I0>>> Dir	Scale : 1
14233	Uint16	Relay 6 - Start St1 I> Dir	Scale : 1
14234	Uint16	Relay 6 - Start St2 I> Dir	Scale : 1
14235	Uint16	Relay 6 - Start I>> Dir	Scale : 1
14236	Uint16	Relay 6 - Start I>>> Dir	Scale : 1
14237	Uint16	Relay 6 - Start I2>	Scale : 1
14238	Uint16	Relay 6 - Start I2>>	Scale : 1
14239	Uint16	Relay 6 - Start Overload St1	Scale : 1
14240	Uint16	Relay 6 - Start Overload St2	Scale : 1
14241	Uint16	Relay 6 - Start I2> BC	Scale : 1
14242	Uint16	Relay 6 - Start I2>> BC	Scale : 1
14243	Uint16	Relay 6 - Start Demand	Scale : 1
14244	Uint16	Relay 6 - Start St1 CBF	Scale : 1
14245	Uint16	Relay 6 - Start St2 CBF	Scale : 1
14246	Uint16	Relay 6 - Start St3 CBF	Scale : 1
14247	Uint16	Relay 6 - Start I<	Scale : 1
14248	Uint16	Relay 6 - Start St1 V>	Scale : 1
14249	Uint16	Relay 6 - Start St2 V>	Scale : 1
14250	Uint16	Relay 6 - Start St3 V>	Scale : 1
14251	Uint16	Relay 6 - Start St4 V>	Scale : 1
14252	Uint16	Relay 6 - Start St1 V<	Scale : 1
14253	Uint16	Relay 6 - Start St2 V<	Scale : 1
14254	Uint16	Relay 6 - Start St3 V<	Scale : 1
14255	Uint16	Relay 6 - Start St4 V<	Scale : 1
14256	Uint16	Relay 6 - Start REM V<	Scale : 1
14257	Uint16	Relay 6 - Start St1 V0>	Scale : 1
14258	Uint16	Relay 6 - Start St2 V0>	Scale : 1
14259	Uint16	Relay 6 - Start St3 V0>	Scale : 1
14260	Uint16	Relay 6 - Start St1 VNeg>	Scale : 1
14261	Uint16	Relay 6 - Start St2 VNeg>	Scale : 1
14262	Uint16	Relay 6 - Start St3 VNeg>	Scale : 1
14263	Uint16	Relay 6 - Start St1 VPos<	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
14264	Uint16	Relay 6 - Start St2 VPos<	Scale : 1
14265	Uint16	Relay 6 - Start St3 VPos<	Scale : 1
14266	Uint16	Relay 6 - Start St1 F>	Scale : 1
14267	Uint16	Relay 6 - Start St2 F>	Scale : 1
14268	Uint16	Relay 6 - Start St3 F>	Scale : 1
14269	Uint16	Relay 6 - Start St4 F>	Scale : 1
14270	Uint16	Relay 6 - Start St1 F<	Scale : 1
14271	Uint16	Relay 6 - Start St2 F<	Scale : 1
14272	Uint16	Relay 6 - Start St3 F<	Scale : 1
14273	Uint16	Relay 6 - Start St4 F<	Scale : 1
14274	Uint16	Relay 6 - Start St5 F<	Scale : 1
14275	Uint16	Relay 6 - Start St1 ROCOF	Scale : 1
14276	Uint16	Relay 6 - Start St2 ROCOF	Scale : 1
14277	Uint16	Relay 6 - Start St3 ROCOF	Scale : 1
14278	Uint16	Relay 6 - Start St4 ROCOF	Scale : 1
14279	Uint16	Relay 6 - Start St1 Power	Scale : 1
14280	Uint16	Relay 6 - Start St2 Power	Scale : 1
14281	Uint16	Relay 6 - Start St3 Power	Scale : 1
14282	Uint16	Relay 6 - Start St4 Power	Scale : 1
14283	Uint16	Relay 6 - Start St5 Power	Scale : 1
14284	Uint16	Relay 6 - Start St6 Power	Scale : 1
14285	Uint16	Relay 6 - Start Overload M.	Scale : 1
14286	Uint16	Relay 6 - Start Motor S.V.	Scale : 1
14287	Uint16	Relay 6 - Start Restart Inhibit	Scale : 1
14288	Uint16	Relay 6 - Start 51LR St1	Scale : 1
14289	Uint16	Relay 6 - Start 51LR St2	Scale : 1
14290	Uint16	Relay 6 - Motor Reaccel Pass	Scale : 1
14291	Uint16	Relay 6 - Motor Reaccel Fail	Scale : 1
14292	Uint16	Relay 6 - Motor Voltage DIP	Scale : 1
14293	Uint16	Relay 6 - M. Start Detect	Scale : 1
14294	Uint16	Relay 6 - Start Emergency OC	Scale : 1
14295	Uint16	Relay 6 - Start Emergency EF	Scale : 1
14296	Uint16	Relay 6 - Trip St1 I>	Scale : 1
14297	Uint16	Relay 6 - Trip St2 I>	Scale : 1
14298	Uint16	Relay 6 - Trip I>>	Scale : 1
14299	Uint16	Relay 6 - Trip I>>>	Scale : 1
14300	Uint16	Relay 6 - Trip I0>	Scale : 1
14301	Uint16	Relay 6 - Trip I0>>	Scale : 1
14302	Uint16	Relay 6 - Trip I0>>>	Scale : 1
14303	Uint16	Relay 6 - Trip I0s >	Scale : 1
14304	Uint16	Relay 6 - Trip I0s >>	Scale : 1
14305	Uint16	Relay 6 - Trip I0s >>>	Scale : 1
14306	Uint16	Relay 6 - Trip I0s >>>>	Scale : 1
14307	Uint16	Relay 6 - Trip REF	Scale : 1
14308	Uint16	Relay 6 - Trip St1 I0> Dir	Scale : 1
14309	Uint16	Relay 6 - Trip St2 I0> Dir	Scale : 1
14310	Uint16	Relay 6 - Trip I0>> Dir	Scale : 1
14311	Uint16	Relay 6 - Trip I0>>> Dir	Scale : 1
14312	Uint16	Relay 6 - Trip St1 I> Dir	Scale : 1
14313	Uint16	Relay 6 - Trip St2 I> Dir	Scale : 1
14314	Uint16	Relay 6 - Trip I>> Dir	Scale : 1
14315	Uint16	Relay 6 - Trip I>>> Dir	Scale : 1
14316	Uint16	Relay 6 - Trip I2>	Scale : 1
14317	Uint16	Relay 6 - Trip I2>>	Scale : 1
14318	Uint16	Relay 6 - Trip Overload St1	Scale : 1
14319	Uint16	Relay 6 - Trip Overload St2	Scale : 1
14320	Uint16	Relay 6 - Trip I2> BC	Scale : 1
14321	Uint16	Relay 6 - Trip I2>> BC	Scale : 1
14322	Uint16	Relay 6 - Trip Demand	Scale : 1
14323	Uint16	Relay 6 - Trip St1 CBF	Scale : 1
14324	Uint16	Relay 6 - Trip St2 CBF	Scale : 1
14325	Uint16	Relay 6 - Trip St3 CBF	Scale : 1
14326	Uint16	Relay 6 - Trip I<	Scale : 1
14327	Uint16	Relay 6 - Trip St1 V>	Scale : 1
14328	Uint16	Relay 6 - Trip St2 V>	Scale : 1
14329	Uint16	Relay 6 - Trip St3 V>	Scale : 1
14330	Uint16	Relay 6 - Trip St4 V>	Scale : 1
14331	Uint16	Relay 6 - Trip St1 V<	Scale : 1
14332	Uint16	Relay 6 - Trip St2 V<	Scale : 1
14333	Uint16	Relay 6 - Trip St3 V<	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
14334	Uint16	Relay 6 - Trip St4 V<	Scale : 1
14335	Uint16	Relay 6 - Trip REM V<	Scale : 1
14336	Uint16	Relay 6 - Trip St1 V0>	Scale : 1
14337	Uint16	Relay 6 - Trip St2 V0>	Scale : 1
14338	Uint16	Relay 6 - Trip St3 V0>	Scale : 1
14339	Uint16	Relay 6 - Trip St1 VNeg>	Scale : 1
14340	Uint16	Relay 6 - Trip St2 VNeg>	Scale : 1
14341	Uint16	Relay 6 - Trip St3 VNeg>	Scale : 1
14342	Uint16	Relay 6 - Trip St1 VPos<	Scale : 1
14343	Uint16	Relay 6 - Trip St2 VPos<	Scale : 1
14344	Uint16	Relay 6 - Trip St3 VPos<	Scale : 1
14345	Uint16	Relay 6 - Trip St1 F>	Scale : 1
14346	Uint16	Relay 6 - Trip St2 F>	Scale : 1
14347	Uint16	Relay 6 - Trip St3 F>	Scale : 1
14348	Uint16	Relay 6 - Trip St4 F>	Scale : 1
14349	Uint16	Relay 6 - Trip St1 F<	Scale : 1
14350	Uint16	Relay 6 - Trip St2 F<	Scale : 1
14351	Uint16	Relay 6 - Trip St3 F<	Scale : 1
14352	Uint16	Relay 6 - Trip St4 F<	Scale : 1
14353	Uint16	Relay 6 - Trip St5 F<	Scale : 1
14354	Uint16	Relay 6 - Trip St1 ROCOF	Scale : 1
14355	Uint16	Relay 6 - Trip St2 ROCOF	Scale : 1
14356	Uint16	Relay 6 - Trip St3 ROCOF	Scale : 1
14357	Uint16	Relay 6 - Trip St4 ROCOF	Scale : 1
14358	Uint16	Relay 6 - Trip1 St1 Power	Scale : 1
14359	Uint16	Relay 6 - Trip1 St2 Power	Scale : 1
14360	Uint16	Relay 6 - Trip1 St3 Power	Scale : 1
14361	Uint16	Relay 6 - Trip1 St4 Power	Scale : 1
14362	Uint16	Relay 6 - Trip1 St5 Power	Scale : 1
14363	Uint16	Relay 6 - Trip1 St6 Power	Scale : 1
14364	Uint16	Relay 6 - Trip Overload M.	Scale : 1
14365	Uint16	Relay 6 - Trip Motor S.V.	Scale : 1
14366	Uint16	Relay 6 - Start Inhibit	Scale : 1
14367	Uint16	Relay 6 - Trip 51LR St1	Scale : 1
14368	Uint16	Relay 6 - Trip 51LR St2	Scale : 1
14369	Uint16	Relay 6 - Motor Reaccel Pass	Scale : 1
14374	Uint16	Relay 6 - Trip Emergency EF	Scale : 1
14375	Uint16	Relay 6 - Trip I2>> BC	Scale : 1
14500	Uint16	Relay 7 - DI1	Scale : 1
14501	Uint16	Relay 7 - DI2	Scale : 1
14502	Uint16	Relay 7 - DI3	Scale : 1
14503	Uint16	Relay 7 - DI4	Scale : 1
14504	Uint16	Relay 7 - DI5	Scale : 1
14505	Uint16	Relay 7 - DI6	Scale : 1
14506	Uint16	Relay 7 - DI7	Scale : 1
14507	Uint16	Relay 7 - DI8	Scale : 1
14508	Uint16	Relay 7 - DI9	Scale : 1
14509	Uint16	Relay 7 - DI10	Scale : 1
14510	Uint16	Relay 7 - DI11	Scale : 1
14511	Uint16	Relay 7 - DI12	Scale : 1
14512	Uint16	Relay 7 - DI13	Scale : 1
14513	Uint16	Relay 7 - DI14	Scale : 1
14514	Uint16	Relay 7 - DI15	Scale : 1
14515	Uint16	Relay 7 - DI16	Scale : 1
14517	Uint16	Relay 7 - Start St1 I>	Scale : 1
14518	Uint16	Relay 7 - Start St2 I>	Scale : 1
14519	Uint16	Relay 7 - Start I>>	Scale : 1
14520	Uint16	Relay 7 - Start I>>>	Scale : 1
14521	Uint16	Relay 7 - Start I0>	Scale : 1
14522	Uint16	Relay 7 - Start I0>>	Scale : 1
14523	Uint16	Relay 7 - Start I0>>>	Scale : 1
14524	Uint16	Relay 7 - Start I0s >	Scale : 1
14525	Uint16	Relay 7 - Start I0s >>	Scale : 1
14526	Uint16	Relay 7 - Start I0s >>>	Scale : 1
14527	Uint16	Relay 7 - Start I0s >>>>	Scale : 1
14528	Uint16	Relay 7 - Start REF	Scale : 1
14529	Uint16	Relay 7 - Start St1 I0> Dir	Scale : 1
14530	Uint16	Relay 7 - Start St2 I0> Dir	Scale : 1
14531	Uint16	Relay 7 - Start I0>> Dir	Scale : 1
14532	Uint16	Relay 7 - Start I0>>> Dir	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
14533	Uint16	Relay 7 - Start St1 l> Dir	Scale : 1
14534	Uint16	Relay 7 - Start St2 l> Dir	Scale : 1
14535	Uint16	Relay 7 - Start l>> Dir	Scale : 1
14536	Uint16	Relay 7 - Start l>>> Dir	Scale : 1
14537	Uint16	Relay 7 - Start l2>	Scale : 1
14538	Uint16	Relay 7 - Start l2>>	Scale : 1
14539	Uint16	Relay 7 - Start Overload St1	Scale : 1
14540	Uint16	Relay 7 - Start Overload St2	Scale : 1
14541	Uint16	Relay 7 - Start l2> BC	Scale : 1
14542	Uint16	Relay 7 - Start l2>> BC	Scale : 1
14543	Uint16	Relay 7 - Start Demand	Scale : 1
14544	Uint16	Relay 7 - Start St1 CBF	Scale : 1
14545	Uint16	Relay 7 - Start St2 CBF	Scale : 1
14546	Uint16	Relay 7 - Start St3 CBF	Scale : 1
14547	Uint16	Relay 7 - Start l<	Scale : 1
14548	Uint16	Relay 7 - Start St1 V>	Scale : 1
14549	Uint16	Relay 7 - Start St2 V>	Scale : 1
14550	Uint16	Relay 7 - Start St3 V>	Scale : 1
14551	Uint16	Relay 7 - Start St4 V>	Scale : 1
14552	Uint16	Relay 7 - Start St1 V<	Scale : 1
14553	Uint16	Relay 7 - Start St2 V<	Scale : 1
14554	Uint16	Relay 7 - Start St3 V<	Scale : 1
14555	Uint16	Relay 7 - Start St4 V<	Scale : 1
14556	Uint16	Relay 7 - Start REM V<	Scale : 1
14557	Uint16	Relay 7 - Start St1 V0>	Scale : 1
14558	Uint16	Relay 7 - Start St2 V0>	Scale : 1
14559	Uint16	Relay 7 - Start St3 V0>	Scale : 1
14560	Uint16	Relay 7 - Start St1 VNeg>	Scale : 1
14561	Uint16	Relay 7 - Start St2 VNeg>	Scale : 1
14562	Uint16	Relay 7 - Start St3 VNeg>	Scale : 1
14563	Uint16	Relay 7 - Start St1 VPos<	Scale : 1
14564	Uint16	Relay 7 - Start St2 VPos<	Scale : 1
14565	Uint16	Relay 7 - Start St3 VPos<	Scale : 1
14566	Uint16	Relay 7 - Start St1 F>	Scale : 1
14567	Uint16	Relay 7 - Start St2 F>	Scale : 1
14568	Uint16	Relay 7 - Start St3 F>	Scale : 1
14569	Uint16	Relay 7 - Start St4 F>	Scale : 1
14570	Uint16	Relay 7 - Start St1 F<	Scale : 1
14571	Uint16	Relay 7 - Start St2 F<	Scale : 1
14572	Uint16	Relay 7 - Start St3 F<	Scale : 1
14573	Uint16	Relay 7 - Start St4 F<	Scale : 1
14574	Uint16	Relay 7 - Start St5 F<	Scale : 1
14575	Uint16	Relay 7 - Start St1 ROCOF	Scale : 1
14576	Uint16	Relay 7 - Start St2 ROCOF	Scale : 1
14577	Uint16	Relay 7 - Start St3 ROCOF	Scale : 1
14578	Uint16	Relay 7 - Start St4 ROCOF	Scale : 1
14579	Uint16	Relay 7 - Start St1 Power	Scale : 1
14580	Uint16	Relay 7 - Start St2 Power	Scale : 1
14581	Uint16	Relay 7 - Start St3 Power	Scale : 1
14582	Uint16	Relay 7 - Start St4 Power	Scale : 1
14583	Uint16	Relay 7 - Start St5 Power	Scale : 1
14584	Uint16	Relay 7 - Start St6 Power	Scale : 1
14585	Uint16	Relay 7 - Start Overload M.	Scale : 1
14586	Uint16	Relay 7 - Start Motor S.V.	Scale : 1
14587	Uint16	Relay 7 - Start Restart Inhibit	Scale : 1
14588	Uint16	Relay 7 - Start 51LR St1	Scale : 1
14589	Uint16	Relay 7 - Start 51LR St2	Scale : 1
14590	Uint16	Relay 7 - Motor Reaccel Pass	Scale : 1
14591	Uint16	Relay 7 - Motor Reaccel Fail	Scale : 1
14592	Uint16	Relay 7 - Motor Voltage DIP	Scale : 1
14593	Uint16	Relay 7 - M. Start Detect	Scale : 1
14594	Uint16	Relay 7 - Start Emergency OC	Scale : 1
14595	Uint16	Relay 7 - Start Emergency EF	Scale : 1
14596	Uint16	Relay 7 - Trip St1 l>	Scale : 1
14597	Uint16	Relay 7 - Trip St2 l>	Scale : 1
14598	Uint16	Relay 7 - Trip l>>	Scale : 1
14599	Uint16	Relay 7 - Trip l>>>	Scale : 1
14600	Uint16	Relay 7 - Trip l0>	Scale : 1
14601	Uint16	Relay 7 - Trip l0>>	Scale : 1
14602	Uint16	Relay 7 - Trip l0>>>	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
14603	Uint16	Relay 7 - Trip I0s >	Scale : 1
14604	Uint16	Relay 7 - Trip I0s >>	Scale : 1
14605	Uint16	Relay 7 - Trip I0s >>>	Scale : 1
14606	Uint16	Relay 7 - Trip I0s >>>>	Scale : 1
14607	Uint16	Relay 7 - Trip REF	Scale : 1
14608	Uint16	Relay 7 - Trip St1 I0> Dir	Scale : 1
14609	Uint16	Relay 7 - Trip St2 I0> Dir	Scale : 1
14610	Uint16	Relay 7 - Trip I0>> Dir	Scale : 1
14611	Uint16	Relay 7 - Trip I0>>> Dir	Scale : 1
14612	Uint16	Relay 7 - Trip St1 I> Dir	Scale : 1
14613	Uint16	Relay 7 - Trip St2 I> Dir	Scale : 1
14614	Uint16	Relay 7 - Trip I>> Dir	Scale : 1
14615	Uint16	Relay 7 - Trip I>>> Dir	Scale : 1
14616	Uint16	Relay 7 - Trip I2>	Scale : 1
14617	Uint16	Relay 7 - Trip I2>>	Scale : 1
14618	Uint16	Relay 7 - Trip Overload St1	Scale : 1
14619	Uint16	Relay 7 - Trip Overload St2	Scale : 1
14620	Uint16	Relay 7 - Trip I2> BC	Scale : 1
14621	Uint16	Relay 7 - Trip I2>> BC	Scale : 1
14622	Uint16	Relay 7 - Trip Demand	Scale : 1
14623	Uint16	Relay 7 - Trip St1 CBF	Scale : 1
14624	Uint16	Relay 7 - Trip St2 CBF	Scale : 1
14625	Uint16	Relay 7 - Trip St3 CBF	Scale : 1
14626	Uint16	Relay 7 - Trip I<	Scale : 1
14627	Uint16	Relay 7 - Trip St1 V>	Scale : 1
14628	Uint16	Relay 7 - Trip St2 V>	Scale : 1
14629	Uint16	Relay 7 - Trip St3 V>	Scale : 1
14630	Uint16	Relay 7 - Trip St4 V>	Scale : 1
14631	Uint16	Relay 7 - Trip St1 V<	Scale : 1
14632	Uint16	Relay 7 - Trip St2 V<	Scale : 1
14633	Uint16	Relay 7 - Trip St3 V<	Scale : 1
14634	Uint16	Relay 7 - Trip St4 V<	Scale : 1
14635	Uint16	Relay 7 - Trip REM V<	Scale : 1
14636	Uint16	Relay 7 - Trip St1 V0>	Scale : 1
14637	Uint16	Relay 7 - Trip St2 V0>	Scale : 1
14638	Uint16	Relay 7 - Trip St3 V0>	Scale : 1
14639	Uint16	Relay 7 - Trip St1 VNeg>	Scale : 1
14640	Uint16	Relay 7 - Trip St2 VNeg>	Scale : 1
14641	Uint16	Relay 7 - Trip St3 VNeg>	Scale : 1
14642	Uint16	Relay 7 - Trip St1 VPos<	Scale : 1
14643	Uint16	Relay 7 - Trip St2 VPos<	Scale : 1
14644	Uint16	Relay 7 - Trip St3 VPos<	Scale : 1
14645	Uint16	Relay 7 - Trip St1 F>	Scale : 1
14646	Uint16	Relay 7 - Trip St2 F>	Scale : 1
14647	Uint16	Relay 7 - Trip St3 F>	Scale : 1
14648	Uint16	Relay 7 - Trip St4 F>	Scale : 1
14649	Uint16	Relay 7 - Trip St1 F<	Scale : 1
14650	Uint16	Relay 7 - Trip St2 F<	Scale : 1
14651	Uint16	Relay 7 - Trip St3 F<	Scale : 1
14652	Uint16	Relay 7 - Trip St4 F<	Scale : 1
14653	Uint16	Relay 7 - Trip St5 F<	Scale : 1
14654	Uint16	Relay 7 - Trip St1 ROCOF	Scale : 1
14655	Uint16	Relay 7 - Trip St2 ROCOF	Scale : 1
14656	Uint16	Relay 7 - Trip St3 ROCOF	Scale : 1
14657	Uint16	Relay 7 - Trip St4 ROCOF	Scale : 1
14658	Uint16	Relay 7 - Trip1 St1 Power	Scale : 1
14659	Uint16	Relay 7 - Trip1 St2 Power	Scale : 1
14660	Uint16	Relay 7 - Trip1 St3 Power	Scale : 1
14661	Uint16	Relay 7 - Trip1 St4 Power	Scale : 1
14662	Uint16	Relay 7 - Trip1 St5 Power	Scale : 1
14663	Uint16	Relay 7 - Trip1 St6 Power	Scale : 1
14664	Uint16	Relay 7 - Trip Overload M.	Scale : 1
14665	Uint16	Relay 7 - Trip Motor S.V.	Scale : 1
14666	Uint16	Relay 7 - Start Inhibit	Scale : 1
14667	Uint16	Relay 7 - Trip 51LR St1	Scale : 1
14668	Uint16	Relay 7 - Trip 51LR St2	Scale : 1
14669	Uint16	Relay 7 - Motor Reaccel Pass	Scale : 1
14674	Uint16	Relay 7 - Trip Emergency EF	Scale : 1
14675	Uint16	Relay 7 - Trip I2>> BC	Scale : 1
14800	Uint16	Relay 8 - DI1	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
14801	Uint16	Relay 8 - DI2	Scale : 1
14802	Uint16	Relay 8 - DI3	Scale : 1
14803	Uint16	Relay 8 - DI4	Scale : 1
14804	Uint16	Relay 8 - DI5	Scale : 1
14805	Uint16	Relay 8 - DI6	Scale : 1
14806	Uint16	Relay 8 - DI7	Scale : 1
14807	Uint16	Relay 8 - DI8	Scale : 1
14808	Uint16	Relay 8 - DI9	Scale : 1
14809	Uint16	Relay 8 - DI10	Scale : 1
14810	Uint16	Relay 8 - DI11	Scale : 1
14811	Uint16	Relay 8 - DI12	Scale : 1
14812	Uint16	Relay 8 - DI13	Scale : 1
14813	Uint16	Relay 8 - DI14	Scale : 1
14814	Uint16	Relay 8 - DI15	Scale : 1
14815	Uint16	Relay 8 - DI16	Scale : 1
14817	Uint16	Relay 8 - Start St1 I>	Scale : 1
14818	Uint16	Relay 8 - Start St2 I>	Scale : 1
14819	Uint16	Relay 8 - Start I>>	Scale : 1
14820	Uint16	Relay 8 - Start I>>>	Scale : 1
14821	Uint16	Relay 8 - Start IO>	Scale : 1
14822	Uint16	Relay 8 - Start IO>>	Scale : 1
14823	Uint16	Relay 8 - Start IO>>>	Scale : 1
14824	Uint16	Relay 8 - Start IOs >	Scale : 1
14825	Uint16	Relay 8 - Start IOs >>	Scale : 1
14826	Uint16	Relay 8 - Start IOs >>>	Scale : 1
14827	Uint16	Relay 8 - Start IOs >>>>	Scale : 1
14828	Uint16	Relay 8 - Start REF	Scale : 1
14829	Uint16	Relay 8 - Start St1 IO> Dir	Scale : 1
14830	Uint16	Relay 8 - Start St2 IO> Dir	Scale : 1
14831	Uint16	Relay 8 - Start IO>> Dir	Scale : 1
14832	Uint16	Relay 8 - Start IO>>> Dir	Scale : 1
14833	Uint16	Relay 8 - Start St1 I> Dir	Scale : 1
14834	Uint16	Relay 8 - Start St2 I> Dir	Scale : 1
14835	Uint16	Relay 8 - Start I>> Dir	Scale : 1
14836	Uint16	Relay 8 - Start I>>> Dir	Scale : 1
14837	Uint16	Relay 8 - Start I2>	Scale : 1
14838	Uint16	Relay 8 - Start I2>>	Scale : 1
14839	Uint16	Relay 8 - Start Overload St1	Scale : 1
14840	Uint16	Relay 8 - Start Overload St2	Scale : 1
14841	Uint16	Relay 8 - Start I2> BC	Scale : 1
14842	Uint16	Relay 8 - Start I2>> BC	Scale : 1
14843	Uint16	Relay 8 - Start Demand	Scale : 1
14844	Uint16	Relay 8 - Start St1 CBF	Scale : 1
14845	Uint16	Relay 8 - Start St2 CBF	Scale : 1
14846	Uint16	Relay 8 - Start St3 CBF	Scale : 1
14847	Uint16	Relay 8 - Start I<	Scale : 1
14848	Uint16	Relay 8 - Start St1 V>	Scale : 1
14849	Uint16	Relay 8 - Start St2 V>	Scale : 1
14850	Uint16	Relay 8 - Start St3 V>	Scale : 1
14851	Uint16	Relay 8 - Start St4 V>	Scale : 1
14852	Uint16	Relay 8 - Start St1 V<	Scale : 1
14853	Uint16	Relay 8 - Start St2 V<	Scale : 1
14854	Uint16	Relay 8 - Start St3 V<	Scale : 1
14855	Uint16	Relay 8 - Start St4 V<	Scale : 1
14856	Uint16	Relay 8 - Start REM V<	Scale : 1
14857	Uint16	Relay 8 - Start St1 V0>	Scale : 1
14858	Uint16	Relay 8 - Start St2 V0>	Scale : 1
14859	Uint16	Relay 8 - Start St3 V0>	Scale : 1
14860	Uint16	Relay 8 - Start St1 VNeg>	Scale : 1
14861	Uint16	Relay 8 - Start St2 VNeg>	Scale : 1
14862	Uint16	Relay 8 - Start St3 VNeg>	Scale : 1
14863	Uint16	Relay 8 - Start St1 VPos<	Scale : 1
14864	Uint16	Relay 8 - Start St2 VPos<	Scale : 1
14865	Uint16	Relay 8 - Start St3 VPos<	Scale : 1
14866	Uint16	Relay 8 - Start St1 F>	Scale : 1
14867	Uint16	Relay 8 - Start St2 F>	Scale : 1
14868	Uint16	Relay 8 - Start St3 F>	Scale : 1
14869	Uint16	Relay 8 - Start St4 F>	Scale : 1
14870	Uint16	Relay 8 - Start St1 F<	Scale : 1
14871	Uint16	Relay 8 - Start St2 F<	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
14872	Uint16	Relay 8 - Start St3 F<	Scale : 1
14873	Uint16	Relay 8 - Start St4 F<	Scale : 1
14874	Uint16	Relay 8 - Start St5 F<	Scale : 1
14875	Uint16	Relay 8 - Start St1 ROCOF	Scale : 1
14876	Uint16	Relay 8 - Start St2 ROCOF	Scale : 1
14877	Uint16	Relay 8 - Start St3 ROCOF	Scale : 1
14878	Uint16	Relay 8 - Start St4 ROCOF	Scale : 1
14879	Uint16	Relay 8 - Start St1 Power	Scale : 1
14880	Uint16	Relay 8 - Start St2 Power	Scale : 1
14881	Uint16	Relay 8 - Start St3 Power	Scale : 1
14882	Uint16	Relay 8 - Start St4 Power	Scale : 1
14883	Uint16	Relay 8 - Start St5 Power	Scale : 1
14884	Uint16	Relay 8 - Start St6 Power	Scale : 1
14885	Uint16	Relay 8 - Start Overload M.	Scale : 1
14886	Uint16	Relay 8 - Start Motor S.V.	Scale : 1
14887	Uint16	Relay 8 - Start Restart Inhibit	Scale : 1
14888	Uint16	Relay 8 - Start 51LR St1	Scale : 1
14889	Uint16	Relay 8 - Start 51LR St2	Scale : 1
14890	Uint16	Relay 8 - Motor Reaccel Pass	Scale : 1
14891	Uint16	Relay 8 - Motor Reaccel Fail	Scale : 1
14892	Uint16	Relay 8 - Motor Voltage DIP	Scale : 1
14893	Uint16	Relay 8 - M. Start Detect	Scale : 1
14894	Uint16	Relay 8 - Start Emergency OC	Scale : 1
14895	Uint16	Relay 8 - Start Emergency EF	Scale : 1
14896	Uint16	Relay 8 - Trip St1 I>	Scale : 1
14897	Uint16	Relay 8 - Trip St2 I>	Scale : 1
14898	Uint16	Relay 8 - Trip I>>	Scale : 1
14899	Uint16	Relay 8 - Trip I>>>	Scale : 1
14900	Uint16	Relay 8 - Trip I0>	Scale : 1
14901	Uint16	Relay 8 - Trip I0>>	Scale : 1
14902	Uint16	Relay 8 - Trip I0>>>	Scale : 1
14903	Uint16	Relay 8 - Trip I0s >	Scale : 1
14904	Uint16	Relay 8 - Trip I0s >>	Scale : 1
14905	Uint16	Relay 8 - Trip I0s >>>	Scale : 1
14906	Uint16	Relay 8 - Trip I0s >>>>	Scale : 1
14907	Uint16	Relay 8 - Trip REF	Scale : 1
14908	Uint16	Relay 8 - Trip St1 I0> Dir	Scale : 1
14909	Uint16	Relay 8 - Trip St2 I0> Dir	Scale : 1
14910	Uint16	Relay 8 - Trip I0>> Dir	Scale : 1
14911	Uint16	Relay 8 - Trip I0>>> Dir	Scale : 1
14912	Uint16	Relay 8 - Trip St1 I> Dir	Scale : 1
14913	Uint16	Relay 8 - Trip St2 I> Dir	Scale : 1
14914	Uint16	Relay 8 - Trip I>> Dir	Scale : 1
14915	Uint16	Relay 8 - Trip I>>> Dir	Scale : 1
14916	Uint16	Relay 8 - Trip I2>	Scale : 1
14917	Uint16	Relay 8 - Trip I2>>	Scale : 1
14918	Uint16	Relay 8 - Trip Overload St1	Scale : 1
14919	Uint16	Relay 8 - Trip Overload St2	Scale : 1
14920	Uint16	Relay 8 - Trip I2> BC	Scale : 1
14921	Uint16	Relay 8 - Trip I2>> BC	Scale : 1
14922	Uint16	Relay 8 - Trip Demand	Scale : 1
14923	Uint16	Relay 8 - Trip St1 CBF	Scale : 1
14924	Uint16	Relay 8 - Trip St2 CBF	Scale : 1
14925	Uint16	Relay 8 - Trip St3 CBF	Scale : 1
14926	Uint16	Relay 8 - Trip I<	Scale : 1
14927	Uint16	Relay 8 - Trip St1 V>	Scale : 1
14928	Uint16	Relay 8 - Trip St2 V>	Scale : 1
14929	Uint16	Relay 8 - Trip St3 V>	Scale : 1
14930	Uint16	Relay 8 - Trip St4 V>	Scale : 1
14931	Uint16	Relay 8 - Trip St1 V<	Scale : 1
14932	Uint16	Relay 8 - Trip St2 V<	Scale : 1
14933	Uint16	Relay 8 - Trip St3 V<	Scale : 1
14934	Uint16	Relay 8 - Trip St4 V<	Scale : 1
14935	Uint16	Relay 8 - Trip REM V<	Scale : 1
14936	Uint16	Relay 8 - Trip St1 V0>	Scale : 1
14937	Uint16	Relay 8 - Trip St2 V0>	Scale : 1
14938	Uint16	Relay 8 - Trip St3 V0>	Scale : 1
14939	Uint16	Relay 8 - Trip St1 VNeg>	Scale : 1
14940	Uint16	Relay 8 - Trip St2 VNeg>	Scale : 1
14941	Uint16	Relay 8 - Trip St3 VNeg>	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
14942	Uint16	Relay 8 - Trip St1 VPos<	Scale : 1
14943	Uint16	Relay 8 - Trip St2 VPos<	Scale : 1
14944	Uint16	Relay 8 - Trip St3 VPos<	Scale : 1
14945	Uint16	Relay 8 - Trip St1 F>	Scale : 1
14946	Uint16	Relay 8 - Trip St2 F>	Scale : 1
14947	Uint16	Relay 8 - Trip St3 F>	Scale : 1
14948	Uint16	Relay 8 - Trip St4 F>	Scale : 1
14949	Uint16	Relay 8 - Trip St1 F<	Scale : 1
14950	Uint16	Relay 8 - Trip St2 F<	Scale : 1
14951	Uint16	Relay 8 - Trip St3 F<	Scale : 1
14952	Uint16	Relay 8 - Trip St4 F<	Scale : 1
14953	Uint16	Relay 8 - Trip St5 F<	Scale : 1
14954	Uint16	Relay 8 - Trip St1 ROCOF	Scale : 1
14955	Uint16	Relay 8 - Trip St2 ROCOF	Scale : 1
14956	Uint16	Relay 8 - Trip St3 ROCOF	Scale : 1
14957	Uint16	Relay 8 - Trip St4 ROCOF	Scale : 1
14958	Uint16	Relay 8 - Trip1 St1 Power	Scale : 1
14959	Uint16	Relay 8 - Trip1 St2 Power	Scale : 1
14960	Uint16	Relay 8 - Trip1 St3 Power	Scale : 1
14961	Uint16	Relay 8 - Trip1 St4 Power	Scale : 1
14962	Uint16	Relay 8 - Trip1 St5 Power	Scale : 1
14963	Uint16	Relay 8 - Trip1 St6 Power	Scale : 1
14964	Uint16	Relay 8 - Trip Overload M.	Scale : 1
14965	Uint16	Relay 8 - Trip Motor S.V.	Scale : 1
14966	Uint16	Relay 8 - Start Inhibit	Scale : 1
14967	Uint16	Relay 8 - Trip 51LR St1	Scale : 1
14968	Uint16	Relay 8 - Trip 51LR St2	Scale : 1
14969	Uint16	Relay 8 - Motor Reaccel Pass	Scale : 1
14974	Uint16	Relay 8 - Trip Emergency EF	Scale : 1
14975	Uint16	Relay 8 - Trip I2>> BC	Scale : 1
15100	Uint16	Relay 9 - DI1	Scale : 1
15101	Uint16	Relay 9 - DI2	Scale : 1
15102	Uint16	Relay 9 - DI3	Scale : 1
15103	Uint16	Relay 9 - DI4	Scale : 1
15104	Uint16	Relay 9 - DI5	Scale : 1
15105	Uint16	Relay 9 - DI6	Scale : 1
15106	Uint16	Relay 9 - DI7	Scale : 1
15107	Uint16	Relay 9 - DI8	Scale : 1
15108	Uint16	Relay 9 - DI9	Scale : 1
15109	Uint16	Relay 9 - DI10	Scale : 1
15110	Uint16	Relay 9 - DI11	Scale : 1
15111	Uint16	Relay 9 - DI12	Scale : 1
15112	Uint16	Relay 9 - DI13	Scale : 1
15113	Uint16	Relay 9 - DI14	Scale : 1
15114	Uint16	Relay 9 - DI15	Scale : 1
15115	Uint16	Relay 9 - DI16	Scale : 1
15117	Uint16	Relay 9 - Start St1 I>	Scale : 1
15118	Uint16	Relay 9 - Start St2 I>	Scale : 1
15119	Uint16	Relay 9 - Start I>>	Scale : 1
15120	Uint16	Relay 9 - Start I>>>	Scale : 1
15121	Uint16	Relay 9 - Start I0>	Scale : 1
15122	Uint16	Relay 9 - Start I0>>	Scale : 1
15123	Uint16	Relay 9 - Start I0>>>	Scale : 1
15124	Uint16	Relay 9 - Start I0s >	Scale : 1
15125	Uint16	Relay 9 - Start I0s >>	Scale : 1
15126	Uint16	Relay 9 - Start I0s >>>	Scale : 1
15127	Uint16	Relay 9 - Start I0s >>>>	Scale : 1
15128	Uint16	Relay 9 - Start REF	Scale : 1
15129	Uint16	Relay 9 - Start St1 I0> Dir	Scale : 1
15130	Uint16	Relay 9 - Start St2 I0> Dir	Scale : 1
15131	Uint16	Relay 9 - Start I0>> Dir	Scale : 1
15132	Uint16	Relay 9 - Start I0>>> Dir	Scale : 1
15133	Uint16	Relay 9 - Start St1 I> Dir	Scale : 1
15134	Uint16	Relay 9 - Start St2 I> Dir	Scale : 1
15135	Uint16	Relay 9 - Start I>> Dir	Scale : 1
15136	Uint16	Relay 9 - Start I>>> Dir	Scale : 1
15137	Uint16	Relay 9 - Start I2>	Scale : 1
15138	Uint16	Relay 9 - Start I2>>	Scale : 1
15139	Uint16	Relay 9 - Start Overload St1	Scale : 1
15140	Uint16	Relay 9 - Start Overload St2	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
15141	Uint16	Relay 9 - Start I2> BC	Scale : 1
15142	Uint16	Relay 9 - Start I2>> BC	Scale : 1
15143	Uint16	Relay 9 - Start Demand	Scale : 1
15144	Uint16	Relay 9 - Start St1 CBF	Scale : 1
15145	Uint16	Relay 9 - Start St2 CBF	Scale : 1
15146	Uint16	Relay 9 - Start St3 CBF	Scale : 1
15147	Uint16	Relay 9 - Start I<	Scale : 1
15148	Uint16	Relay 9 - Start St1 V>	Scale : 1
15149	Uint16	Relay 9 - Start St2 V>	Scale : 1
15150	Uint16	Relay 9 - Start St3 V>	Scale : 1
15151	Uint16	Relay 9 - Start St4 V>	Scale : 1
15152	Uint16	Relay 9 - Start St1 V<	Scale : 1
15153	Uint16	Relay 9 - Start St2 V<	Scale : 1
15154	Uint16	Relay 9 - Start St3 V<	Scale : 1
15155	Uint16	Relay 9 - Start St4 V<	Scale : 1
15156	Uint16	Relay 9 - Start REM V<	Scale : 1
15157	Uint16	Relay 9 - Start St1 V0>	Scale : 1
15158	Uint16	Relay 9 - Start St2 V0>	Scale : 1
15159	Uint16	Relay 9 - Start St3 V0>	Scale : 1
15160	Uint16	Relay 9 - Start St1 VNeg>	Scale : 1
15161	Uint16	Relay 9 - Start St2 VNeg>	Scale : 1
15162	Uint16	Relay 9 - Start St3 VNeg>	Scale : 1
15163	Uint16	Relay 9 - Start St1 VPos<	Scale : 1
15164	Uint16	Relay 9 - Start St2 VPos<	Scale : 1
15165	Uint16	Relay 9 - Start St3 VPos<	Scale : 1
15166	Uint16	Relay 9 - Start St1 F>	Scale : 1
15167	Uint16	Relay 9 - Start St2 F>	Scale : 1
15168	Uint16	Relay 9 - Start St3 F>	Scale : 1
15169	Uint16	Relay 9 - Start St4 F>	Scale : 1
15170	Uint16	Relay 9 - Start St1 F<	Scale : 1
15171	Uint16	Relay 9 - Start St2 F<	Scale : 1
15172	Uint16	Relay 9 - Start St3 F<	Scale : 1
15173	Uint16	Relay 9 - Start St4 F<	Scale : 1
15174	Uint16	Relay 9 - Start St5 F<	Scale : 1
15175	Uint16	Relay 9 - Start St1 ROCOF	Scale : 1
15176	Uint16	Relay 9 - Start St2 ROCOF	Scale : 1
15177	Uint16	Relay 9 - Start St3 ROCOF	Scale : 1
15178	Uint16	Relay 9 - Start St4 ROCOF	Scale : 1
15179	Uint16	Relay 9 - Start St1 Power	Scale : 1
15180	Uint16	Relay 9 - Start St2 Power	Scale : 1
15181	Uint16	Relay 9 - Start St3 Power	Scale : 1
15182	Uint16	Relay 9 - Start St4 Power	Scale : 1
15183	Uint16	Relay 9 - Start St5 Power	Scale : 1
15184	Uint16	Relay 9 - Start St6 Power	Scale : 1
15185	Uint16	Relay 9 - Start Overload M.	Scale : 1
15186	Uint16	Relay 9 - Start Motor S.V.	Scale : 1
15187	Uint16	Relay 9 - Start Restart Inhibit	Scale : 1
15188	Uint16	Relay 9 - Start 51LR St1	Scale : 1
15189	Uint16	Relay 9 - Start 51LR St2	Scale : 1
15190	Uint16	Relay 9 - Motor Reaccel Pass	Scale : 1
15191	Uint16	Relay 9 - Motor Reaccel Fail	Scale : 1
15192	Uint16	Relay 9 - Motor Voltage DIP	Scale : 1
15193	Uint16	Relay 9 - M. Start Detect	Scale : 1
15194	Uint16	Relay 9 - Start Emergency OC	Scale : 1
15195	Uint16	Relay 9 - Start Emergency EF	Scale : 1
15196	Uint16	Relay 9 - Trip St1 I>	Scale : 1
15197	Uint16	Relay 9 - Trip St2 I>	Scale : 1
15198	Uint16	Relay 9 - Trip I>>	Scale : 1
15199	Uint16	Relay 9 - Trip I>>>	Scale : 1
15200	Uint16	Relay 9 - Trip I0>	Scale : 1
15201	Uint16	Relay 9 - Trip I0>>	Scale : 1
15202	Uint16	Relay 9 - Trip I0>>>	Scale : 1
15203	Uint16	Relay 9 - Trip I0s >	Scale : 1
15204	Uint16	Relay 9 - Trip I0s >>	Scale : 1
15205	Uint16	Relay 9 - Trip I0s >>>	Scale : 1
15206	Uint16	Relay 9 - Trip I0s >>>>	Scale : 1
15207	Uint16	Relay 9 - Trip REF	Scale : 1
15208	Uint16	Relay 9 - Trip St1 I0> Dir	Scale : 1
15209	Uint16	Relay 9 - Trip St2 I0> Dir	Scale : 1
15210	Uint16	Relay 9 - Trip I0>> Dir	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
15211	Uint16	Relay 9 - Trip I0>>> Dir	Scale : 1
15212	Uint16	Relay 9 - Trip St1 I> Dir	Scale : 1
15213	Uint16	Relay 9 - Trip St2 I> Dir	Scale : 1
15214	Uint16	Relay 9 - Trip I>> Dir	Scale : 1
15215	Uint16	Relay 9 - Trip I>>> Dir	Scale : 1
15216	Uint16	Relay 9 - Trip I2>	Scale : 1
15217	Uint16	Relay 9 - Trip I2>>	Scale : 1
15218	Uint16	Relay 9 - Trip Overload St1	Scale : 1
15219	Uint16	Relay 9 - Trip Overload St2	Scale : 1
15220	Uint16	Relay 9 - Trip I2> BC	Scale : 1
15221	Uint16	Relay 9 - Trip I2>> BC	Scale : 1
15222	Uint16	Relay 9 - Trip Demand	Scale : 1
15223	Uint16	Relay 9 - Trip St1 CBF	Scale : 1
15224	Uint16	Relay 9 - Trip St2 CBF	Scale : 1
15225	Uint16	Relay 9 - Trip St3 CBF	Scale : 1
15226	Uint16	Relay 9 - Trip I<	Scale : 1
15227	Uint16	Relay 9 - Trip St1 V>	Scale : 1
15228	Uint16	Relay 9 - Trip St2 V>	Scale : 1
15229	Uint16	Relay 9 - Trip St3 V>	Scale : 1
15230	Uint16	Relay 9 - Trip St4 V>	Scale : 1
15231	Uint16	Relay 9 - Trip St1 V<	Scale : 1
15232	Uint16	Relay 9 - Trip St2 V<	Scale : 1
15233	Uint16	Relay 9 - Trip St3 V<	Scale : 1
15234	Uint16	Relay 9 - Trip St4 V<	Scale : 1
15235	Uint16	Relay 9 - Trip REM V<	Scale : 1
15236	Uint16	Relay 9 - Trip St1 V0>	Scale : 1
15237	Uint16	Relay 9 - Trip St2 V0>	Scale : 1
15238	Uint16	Relay 9 - Trip St3 V0>	Scale : 1
15239	Uint16	Relay 9 - Trip St1 VNeg>	Scale : 1
15240	Uint16	Relay 9 - Trip St2 VNeg>	Scale : 1
15241	Uint16	Relay 9 - Trip St3 VNeg>	Scale : 1
15242	Uint16	Relay 9 - Trip St1 VPos<	Scale : 1
15243	Uint16	Relay 9 - Trip St2 VPos<	Scale : 1
15244	Uint16	Relay 9 - Trip St3 VPos<	Scale : 1
15245	Uint16	Relay 9 - Trip St1 F>	Scale : 1
15246	Uint16	Relay 9 - Trip St2 F>	Scale : 1
15247	Uint16	Relay 9 - Trip St3 F>	Scale : 1
15248	Uint16	Relay 9 - Trip St4 F>	Scale : 1
15249	Uint16	Relay 9 - Trip St1 F<	Scale : 1
15250	Uint16	Relay 9 - Trip St2 F<	Scale : 1
15251	Uint16	Relay 9 - Trip St3 F<	Scale : 1
15252	Uint16	Relay 9 - Trip St4 F<	Scale : 1
15253	Uint16	Relay 9 - Trip St5 F<	Scale : 1
15254	Uint16	Relay 9 - Trip St1 ROCOF	Scale : 1
15255	Uint16	Relay 9 - Trip St2 ROCOF	Scale : 1
15256	Uint16	Relay 9 - Trip St3 ROCOF	Scale : 1
15257	Uint16	Relay 9 - Trip St4 ROCOF	Scale : 1
15258	Uint16	Relay 9 - Trip1 St1 Power	Scale : 1
15259	Uint16	Relay 9 - Trip1 St2 Power	Scale : 1
15260	Uint16	Relay 9 - Trip1 St3 Power	Scale : 1
15261	Uint16	Relay 9 - Trip1 St4 Power	Scale : 1
15262	Uint16	Relay 9 - Trip1 St5 Power	Scale : 1
15263	Uint16	Relay 9 - Trip1 St6 Power	Scale : 1
15264	Uint16	Relay 9 - Trip Overload M.	Scale : 1
15265	Uint16	Relay 9 - Trip Motor S.V.	Scale : 1
15266	Uint16	Relay 9 - Start Inhibit	Scale : 1
15267	Uint16	Relay 9 - Trip 51LR St1	Scale : 1
15268	Uint16	Relay 9 - Trip 51LR St2	Scale : 1
15269	Uint16	Relay 9 - Motor Reaccel Pass	Scale : 1
15274	Uint16	Relay 9 - Trip Emergency EF	Scale : 1
15275	Uint16	Relay 9 - Trip I2>> BC	Scale : 1
15400	Uint16	Relay 10 - DI1	Scale : 1
15401	Uint16	Relay 10 - DI2	Scale : 1
15402	Uint16	Relay 10 - DI3	Scale : 1
15403	Uint16	Relay 10 - DI4	Scale : 1
15404	Uint16	Relay 10 - DI5	Scale : 1
15405	Uint16	Relay 10 - DI6	Scale : 1
15406	Uint16	Relay 10 - DI7	Scale : 1
15407	Uint16	Relay 10 - DI8	Scale : 1
15408	Uint16	Relay 10 - DI9	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
15409	Uint16	Relay 10 - DI10	Scale : 1
15410	Uint16	Relay 10 - DI11	Scale : 1
15411	Uint16	Relay 10 - DI12	Scale : 1
15412	Uint16	Relay 10 - DI13	Scale : 1
15413	Uint16	Relay 10 - DI14	Scale : 1
15414	Uint16	Relay 10 - DI15	Scale : 1
15415	Uint16	Relay 10 - DI16	Scale : 1
15417	Uint16	Relay 10 - Start St1 I>	Scale : 1
15418	Uint16	Relay 10 - Start St2 I>	Scale : 1
15419	Uint16	Relay 10 - Start I>>	Scale : 1
15420	Uint16	Relay 10 - Start I>>>	Scale : 1
15421	Uint16	Relay 10 - Start I0>	Scale : 1
15422	Uint16	Relay 10 - Start I0>>	Scale : 1
15423	Uint16	Relay 10 - Start I0>>>	Scale : 1
15424	Uint16	Relay 10 - Start I0s >	Scale : 1
15425	Uint16	Relay 10 - Start I0s >>	Scale : 1
15426	Uint16	Relay 10 - Start I0s >>>	Scale : 1
15427	Uint16	Relay 10 - Start I0s >>>>	Scale : 1
15428	Uint16	Relay 10 - Start REF	Scale : 1
15429	Uint16	Relay 10 - Start St1 I0> Dir	Scale : 1
15430	Uint16	Relay 10 - Start St2 I0> Dir	Scale : 1
15431	Uint16	Relay 10 - Start I0>> Dir	Scale : 1
15432	Uint16	Relay 10 - Start I0>>> Dir	Scale : 1
15433	Uint16	Relay 10 - Start St1 I> Dir	Scale : 1
15434	Uint16	Relay 10 - Start St2 I> Dir	Scale : 1
15435	Uint16	Relay 10 - Start I>> Dir	Scale : 1
15436	Uint16	Relay 10 - Start I>>> Dir	Scale : 1
15437	Uint16	Relay 10 - Start I2>	Scale : 1
15438	Uint16	Relay 10 - Start I2>>	Scale : 1
15439	Uint16	Relay 10 - Start Overload St1	Scale : 1
15440	Uint16	Relay 10 - Start Overload St2	Scale : 1
15441	Uint16	Relay 10 - Start I2> BC	Scale : 1
15442	Uint16	Relay 10 - Start I2>> BC	Scale : 1
15443	Uint16	Relay 10 - Start Demand	Scale : 1
15444	Uint16	Relay 10 - Start St1 CBF	Scale : 1
15445	Uint16	Relay 10 - Start St2 CBF	Scale : 1
15446	Uint16	Relay 10 - Start St3 CBF	Scale : 1
15447	Uint16	Relay 10 - Start I<	Scale : 1
15448	Uint16	Relay 10 - Start St1 V>	Scale : 1
15449	Uint16	Relay 10 - Start St2 V>	Scale : 1
15450	Uint16	Relay 10 - Start St3 V>	Scale : 1
15451	Uint16	Relay 10 - Start St4 V>	Scale : 1
15452	Uint16	Relay 10 - Start St1 V<	Scale : 1
15453	Uint16	Relay 10 - Start St2 V<	Scale : 1
15454	Uint16	Relay 10 - Start St3 V<	Scale : 1
15455	Uint16	Relay 10 - Start St4 V<	Scale : 1
15456	Uint16	Relay 10 - Start REM V<	Scale : 1
15457	Uint16	Relay 10 - Start St1 V0>	Scale : 1
15458	Uint16	Relay 10 - Start St2 V0>	Scale : 1
15459	Uint16	Relay 10 - Start St3 V0>	Scale : 1
15460	Uint16	Relay 10 - Start St1 VNeg>	Scale : 1
15461	Uint16	Relay 10 - Start St2 VNeg>	Scale : 1
15462	Uint16	Relay 10 - Start St3 VNeg>	Scale : 1
15463	Uint16	Relay 10 - Start St1 VPos<	Scale : 1
15464	Uint16	Relay 10 - Start St2 VPos<	Scale : 1
15465	Uint16	Relay 10 - Start St3 VPos<	Scale : 1
15466	Uint16	Relay 10 - Start St1 F>	Scale : 1
15467	Uint16	Relay 10 - Start St2 F>	Scale : 1
15468	Uint16	Relay 10 - Start St3 F>	Scale : 1
15469	Uint16	Relay 10 - Start St4 F>	Scale : 1
15470	Uint16	Relay 10 - Start St1 F<	Scale : 1
15471	Uint16	Relay 10 - Start St2 F<	Scale : 1
15472	Uint16	Relay 10 - Start St3 F<	Scale : 1
15473	Uint16	Relay 10 - Start St4 F<	Scale : 1
15474	Uint16	Relay 10 - Start St5 F<	Scale : 1
15475	Uint16	Relay 10 - Start St1 ROCOF	Scale : 1
15476	Uint16	Relay 10 - Start St2 ROCOF	Scale : 1
15477	Uint16	Relay 10 - Start St3 ROCOF	Scale : 1
15478	Uint16	Relay 10 - Start St4 ROCOF	Scale : 1
15479	Uint16	Relay 10 - Start St1 Power	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
15480	Uint16	Relay 10 - Start St2 Power	Scale : 1
15481	Uint16	Relay 10 - Start St3 Power	Scale : 1
15482	Uint16	Relay 10 - Start St4 Power	Scale : 1
15483	Uint16	Relay 10 - Start St5 Power	Scale : 1
15484	Uint16	Relay 10 - Start St6 Power	Scale : 1
15485	Uint16	Relay 10 - Start Overload M.	Scale : 1
15486	Uint16	Relay 10 - Start Motor S.V.	Scale : 1
15487	Uint16	Relay 10 - Start Restart Inhibit	Scale : 1
15488	Uint16	Relay 10 - Start 51LR St1	Scale : 1
15489	Uint16	Relay 10 - Start 51LR St2	Scale : 1
15490	Uint16	Relay 10 - Motor Reaccel Pass	Scale : 1
15491	Uint16	Relay 10 - Motor Reaccel Fail	Scale : 1
15492	Uint16	Relay 10 - Motor Voltage DIP	Scale : 1
15493	Uint16	Relay 10 - M. Start Detect	Scale : 1
15494	Uint16	Relay 10 - Start Emergency OC	Scale : 1
15495	Uint16	Relay 10 - Start Emergency EF	Scale : 1
15496	Uint16	Relay 10 - Trip St1 I>	Scale : 1
15497	Uint16	Relay 10 - Trip St2 I>	Scale : 1
15498	Uint16	Relay 10 - Trip I>>	Scale : 1
15499	Uint16	Relay 10 - Trip I>>>	Scale : 1
15500	Uint16	Relay 10 - Trip I0>	Scale : 1
15501	Uint16	Relay 10 - Trip I0>>	Scale : 1
15502	Uint16	Relay 10 - Trip I0>>>	Scale : 1
15503	Uint16	Relay 10 - Trip I0s >	Scale : 1
15504	Uint16	Relay 10 - Trip I0s >>	Scale : 1
15505	Uint16	Relay 10 - Trip I0s >>>	Scale : 1
15506	Uint16	Relay 10 - Trip I0s >>>>	Scale : 1
15507	Uint16	Relay 10 - Trip REF	Scale : 1
15508	Uint16	Relay 10 - Trip St1 I0> Dir	Scale : 1
15509	Uint16	Relay 10 - Trip St2 I0> Dir	Scale : 1
15510	Uint16	Relay 10 - Trip I0>> Dir	Scale : 1
15511	Uint16	Relay 10 - Trip I0>>> Dir	Scale : 1
15512	Uint16	Relay 10 - Trip St1 I> Dir	Scale : 1
15513	Uint16	Relay 10 - Trip St2 I> Dir	Scale : 1
15514	Uint16	Relay 10 - Trip I>> Dir	Scale : 1
15515	Uint16	Relay 10 - Trip I>>> Dir	Scale : 1
15516	Uint16	Relay 10 - Trip I2>	Scale : 1
15517	Uint16	Relay 10 - Trip I2>>	Scale : 1
15518	Uint16	Relay 10 - Trip Overload St1	Scale : 1
15519	Uint16	Relay 10 - Trip Overload St2	Scale : 1
15520	Uint16	Relay 10 - Trip I2> BC	Scale : 1
15521	Uint16	Relay 10 - Trip I2>> BC	Scale : 1
15522	Uint16	Relay 10 - Trip Demand	Scale : 1
15523	Uint16	Relay 10 - Trip St1 CBF	Scale : 1
15524	Uint16	Relay 10 - Trip St2 CBF	Scale : 1
15525	Uint16	Relay 10 - Trip St3 CBF	Scale : 1
15526	Uint16	Relay 10 - Trip I<	Scale : 1
15527	Uint16	Relay 10 - Trip St1 V>	Scale : 1
15528	Uint16	Relay 10 - Trip St2 V>	Scale : 1
15529	Uint16	Relay 10 - Trip St3 V>	Scale : 1
15530	Uint16	Relay 10 - Trip St4 V>	Scale : 1
15531	Uint16	Relay 10 - Trip St1 V<	Scale : 1
15532	Uint16	Relay 10 - Trip St2 V<	Scale : 1
15533	Uint16	Relay 10 - Trip St3 V<	Scale : 1
15534	Uint16	Relay 10 - Trip St4 V<	Scale : 1
15535	Uint16	Relay 10 - Trip REM V<	Scale : 1
15536	Uint16	Relay 10 - Trip St1 V0>	Scale : 1
15537	Uint16	Relay 10 - Trip St2 V0>	Scale : 1
15538	Uint16	Relay 10 - Trip St3 V0>	Scale : 1
15539	Uint16	Relay 10 - Trip St1 VNeg>	Scale : 1
15540	Uint16	Relay 10 - Trip St2 VNeg>	Scale : 1
15541	Uint16	Relay 10 - Trip St3 VNeg>	Scale : 1
15542	Uint16	Relay 10 - Trip St1 VPos<	Scale : 1
15543	Uint16	Relay 10 - Trip St2 VPos<	Scale : 1
15544	Uint16	Relay 10 - Trip St3 VPos<	Scale : 1
15545	Uint16	Relay 10 - Trip St1 F>	Scale : 1
15546	Uint16	Relay 10 - Trip St2 F>	Scale : 1
15547	Uint16	Relay 10 - Trip St3 F>	Scale : 1
15548	Uint16	Relay 10 - Trip St4 F>	Scale : 1
15549	Uint16	Relay 10 - Trip St1 F<	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
15550	Uint16	Relay 10 - Trip St2 F<	Scale : 1
15551	Uint16	Relay 10 - Trip St3 F<	Scale : 1
15552	Uint16	Relay 10 - Trip St4 F<	Scale : 1
15553	Uint16	Relay 10 - Trip St5 F<	Scale : 1
15554	Uint16	Relay 10 - Trip St1 ROCOF	Scale : 1
15555	Uint16	Relay 10 - Trip St2 ROCOF	Scale : 1
15556	Uint16	Relay 10 - Trip St3 ROCOF	Scale : 1
15557	Uint16	Relay 10 - Trip St4 ROCOF	Scale : 1
15558	Uint16	Relay 10 - Trip1 St1 Power	Scale : 1
15559	Uint16	Relay 10 - Trip1 St2 Power	Scale : 1
15560	Uint16	Relay 10 - Trip1 St3 Power	Scale : 1
15561	Uint16	Relay 10 - Trip1 St4 Power	Scale : 1
15562	Uint16	Relay 10 - Trip1 St5 Power	Scale : 1
15563	Uint16	Relay 10 - Trip1 St6 Power	Scale : 1
15564	Uint16	Relay 10 - Trip Overload M.	Scale : 1
15565	Uint16	Relay 10 - Trip Motor S.V.	Scale : 1
15566	Uint16	Relay 10 - Start Inhibit	Scale : 1
15567	Uint16	Relay 10 - Trip 51LR St1	Scale : 1
15568	Uint16	Relay 10 - Trip 51LR St2	Scale : 1
15569	Uint16	Relay 10 - Motor Reaccel Pass	Scale : 1
15574	Uint16	Relay 10 - Trip Emergency EF	Scale : 1
15575	Uint16	Relay 10 - Trip I2>> BC	Scale : 1
15700	Uint16	Relay 11 - DI1	Scale : 1
15701	Uint16	Relay 11 - DI2	Scale : 1
15702	Uint16	Relay 11 - DI3	Scale : 1
15703	Uint16	Relay 11 - DI4	Scale : 1
15704	Uint16	Relay 11 - DI5	Scale : 1
15705	Uint16	Relay 11 - DI6	Scale : 1
15706	Uint16	Relay 11 - DI7	Scale : 1
15707	Uint16	Relay 11 - DI8	Scale : 1
15708	Uint16	Relay 11 - DI9	Scale : 1
15709	Uint16	Relay 11 - DI10	Scale : 1
15710	Uint16	Relay 11 - DI11	Scale : 1
15711	Uint16	Relay 11 - DI12	Scale : 1
15712	Uint16	Relay 11 - DI13	Scale : 1
15713	Uint16	Relay 11 - DI14	Scale : 1
15714	Uint16	Relay 11 - DI15	Scale : 1
15715	Uint16	Relay 11 - DI16	Scale : 1
15717	Uint16	Relay 11 - Start St1 I>	Scale : 1
15718	Uint16	Relay 11 - Start St2 I>	Scale : 1
15719	Uint16	Relay 11 - Start I>>	Scale : 1
15720	Uint16	Relay 11 - Start I>>>	Scale : 1
15721	Uint16	Relay 11 - Start I0>	Scale : 1
15722	Uint16	Relay 11 - Start I0>>	Scale : 1
15723	Uint16	Relay 11 - Start I0>>>	Scale : 1
15724	Uint16	Relay 11 - Start I0s >	Scale : 1
15725	Uint16	Relay 11 - Start I0s >>	Scale : 1
15726	Uint16	Relay 11 - Start I0s >>>	Scale : 1
15727	Uint16	Relay 11 - Start I0s >>>>	Scale : 1
15728	Uint16	Relay 11 - Start REF	Scale : 1
15729	Uint16	Relay 11 - Start St1 I0> Dir	Scale : 1
15730	Uint16	Relay 11 - Start St2 I0> Dir	Scale : 1
15731	Uint16	Relay 11 - Start I0>> Dir	Scale : 1
15732	Uint16	Relay 11 - Start I0>>> Dir	Scale : 1
15733	Uint16	Relay 11 - Start St1 I> Dir	Scale : 1
15734	Uint16	Relay 11 - Start St2 I> Dir	Scale : 1
15735	Uint16	Relay 11 - Start I>> Dir	Scale : 1
15736	Uint16	Relay 11 - Start I>>> Dir	Scale : 1
15737	Uint16	Relay 11 - Start I2>	Scale : 1
15738	Uint16	Relay 11 - Start I2>>	Scale : 1
15739	Uint16	Relay 11 - Start Overload St1	Scale : 1
15740	Uint16	Relay 11 - Start Overload St2	Scale : 1
15741	Uint16	Relay 11 - Start I2> BC	Scale : 1
15742	Uint16	Relay 11 - Start I2>> BC	Scale : 1
15743	Uint16	Relay 11 - Start Demand	Scale : 1
15744	Uint16	Relay 11 - Start St1 CBF	Scale : 1
15745	Uint16	Relay 11 - Start St2 CBF	Scale : 1
15746	Uint16	Relay 11 - Start St3 CBF	Scale : 1
15747	Uint16	Relay 11 - Start I<	Scale : 1
15748	Uint16	Relay 11 - Start St1 V>	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
15749	Uint16	Relay 11 - Start St2 V>	Scale : 1
15750	Uint16	Relay 11 - Start St3 V>	Scale : 1
15751	Uint16	Relay 11 - Start St4 V>	Scale : 1
15752	Uint16	Relay 11 - Start St1 V<	Scale : 1
15753	Uint16	Relay 11 - Start St2 V<	Scale : 1
15754	Uint16	Relay 11 - Start St3 V<	Scale : 1
15755	Uint16	Relay 11 - Start St4 V<	Scale : 1
15756	Uint16	Relay 11 - Start REM V<	Scale : 1
15757	Uint16	Relay 11 - Start St1 V0>	Scale : 1
15758	Uint16	Relay 11 - Start St2 V0>	Scale : 1
15759	Uint16	Relay 11 - Start St3 V0>	Scale : 1
15760	Uint16	Relay 11 - Start St1 VNeg>	Scale : 1
15761	Uint16	Relay 11 - Start St2 VNeg>	Scale : 1
15762	Uint16	Relay 11 - Start St3 VNeg>	Scale : 1
15763	Uint16	Relay 11 - Start St1 VPos<	Scale : 1
15764	Uint16	Relay 11 - Start St2 VPos<	Scale : 1
15765	Uint16	Relay 11 - Start St3 VPos<	Scale : 1
15766	Uint16	Relay 11 - Start St1 F>	Scale : 1
15767	Uint16	Relay 11 - Start St2 F>	Scale : 1
15768	Uint16	Relay 11 - Start St3 F>	Scale : 1
15769	Uint16	Relay 11 - Start St4 F>	Scale : 1
15770	Uint16	Relay 11 - Start St1 F<	Scale : 1
15771	Uint16	Relay 11 - Start St2 F<	Scale : 1
15772	Uint16	Relay 11 - Start St3 F<	Scale : 1
15773	Uint16	Relay 11 - Start St4 F<	Scale : 1
15774	Uint16	Relay 11 - Start St5 F<	Scale : 1
15775	Uint16	Relay 11 - Start St1 ROCOF	Scale : 1
15776	Uint16	Relay 11 - Start St2 ROCOF	Scale : 1
15777	Uint16	Relay 11 - Start St3 ROCOF	Scale : 1
15778	Uint16	Relay 11 - Start St4 ROCOF	Scale : 1
15779	Uint16	Relay 11 - Start St1 Power	Scale : 1
15780	Uint16	Relay 11 - Start St2 Power	Scale : 1
15781	Uint16	Relay 11 - Start St3 Power	Scale : 1
15782	Uint16	Relay 11 - Start St4 Power	Scale : 1
15783	Uint16	Relay 11 - Start St5 Power	Scale : 1
15784	Uint16	Relay 11 - Start St6 Power	Scale : 1
15785	Uint16	Relay 11 - Start Overload M.	Scale : 1
15786	Uint16	Relay 11 - Start Motor S.V.	Scale : 1
15787	Uint16	Relay 11 - Start Restart Inhibit	Scale : 1
15788	Uint16	Relay 11 - Start 51LR St1	Scale : 1
15789	Uint16	Relay 11 - Start 51LR St2	Scale : 1
15790	Uint16	Relay 11 - Motor Reaccel Pass	Scale : 1
15791	Uint16	Relay 11 - Motor Reaccel Fail	Scale : 1
15792	Uint16	Relay 11 - Motor Voltage DIP	Scale : 1
15793	Uint16	Relay 11 - M. Start Detect	Scale : 1
15794	Uint16	Relay 11 - Start Emergency OC	Scale : 1
15795	Uint16	Relay 11 - Start Emergency EF	Scale : 1
15796	Uint16	Relay 11 - Trip St1 I>	Scale : 1
15797	Uint16	Relay 11 - Trip St2 I>	Scale : 1
15798	Uint16	Relay 11 - Trip I>>	Scale : 1
15799	Uint16	Relay 11 - Trip I>>>	Scale : 1
15800	Uint16	Relay 11 - Trip I0>	Scale : 1
15801	Uint16	Relay 11 - Trip I0>>	Scale : 1
15802	Uint16	Relay 11 - Trip I0>>>	Scale : 1
15803	Uint16	Relay 11 - Trip I0s >	Scale : 1
15804	Uint16	Relay 11 - Trip I0s >>	Scale : 1
15805	Uint16	Relay 11 - Trip I0s >>>	Scale : 1
15806	Uint16	Relay 11 - Trip I0s >>>>	Scale : 1
15807	Uint16	Relay 11 - Trip REF	Scale : 1
15808	Uint16	Relay 11 - Trip St1 I0> Dir	Scale : 1
15809	Uint16	Relay 11 - Trip St2 I0> Dir	Scale : 1
15810	Uint16	Relay 11 - Trip I0>> Dir	Scale : 1
15811	Uint16	Relay 11 - Trip I0>>> Dir	Scale : 1
15812	Uint16	Relay 11 - Trip St1 I> Dir	Scale : 1
15813	Uint16	Relay 11 - Trip St2 I> Dir	Scale : 1
15814	Uint16	Relay 11 - Trip I>> Dir	Scale : 1
15815	Uint16	Relay 11 - Trip I>>> Dir	Scale : 1
15816	Uint16	Relay 11 - Trip I2>	Scale : 1
15817	Uint16	Relay 11 - Trip I2>>	Scale : 1
15818	Uint16	Relay 11 - Trip Overload St1	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
15819	Uint16	Relay 11 - Trip Overload St2	Scale : 1
15820	Uint16	Relay 11 - Trip I2> BC	Scale : 1
15821	Uint16	Relay 11 - Trip I2>> BC	Scale : 1
15822	Uint16	Relay 11 - Trip Demand	Scale : 1
15823	Uint16	Relay 11 - Trip St1 CBF	Scale : 1
15824	Uint16	Relay 11 - Trip St2 CBF	Scale : 1
15825	Uint16	Relay 11 - Trip St3 CBF	Scale : 1
15826	Uint16	Relay 11 - Trip I<	Scale : 1
15827	Uint16	Relay 11 - Trip St1 V>	Scale : 1
15828	Uint16	Relay 11 - Trip St2 V>	Scale : 1
15829	Uint16	Relay 11 - Trip St3 V>	Scale : 1
15830	Uint16	Relay 11 - Trip St4 V>	Scale : 1
15831	Uint16	Relay 11 - Trip St1 V<	Scale : 1
15832	Uint16	Relay 11 - Trip St2 V<	Scale : 1
15833	Uint16	Relay 11 - Trip St3 V<	Scale : 1
15834	Uint16	Relay 11 - Trip St4 V<	Scale : 1
15835	Uint16	Relay 11 - Trip REM V<	Scale : 1
15836	Uint16	Relay 11 - Trip St1 V0>	Scale : 1
15837	Uint16	Relay 11 - Trip St2 V0>	Scale : 1
15838	Uint16	Relay 11 - Trip St3 V0>	Scale : 1
15839	Uint16	Relay 11 - Trip St1 VNeg>	Scale : 1
15840	Uint16	Relay 11 - Trip St2 VNeg>	Scale : 1
15841	Uint16	Relay 11 - Trip St3 VNeg>	Scale : 1
15842	Uint16	Relay 11 - Trip St1 VPos<	Scale : 1
15843	Uint16	Relay 11 - Trip St2 VPos<	Scale : 1
15844	Uint16	Relay 11 - Trip St3 VPos<	Scale : 1
15845	Uint16	Relay 11 - Trip St1 F>	Scale : 1
15846	Uint16	Relay 11 - Trip St2 F>	Scale : 1
15847	Uint16	Relay 11 - Trip St3 F>	Scale : 1
15848	Uint16	Relay 11 - Trip St4 F>	Scale : 1
15849	Uint16	Relay 11 - Trip St1 F<	Scale : 1
15850	Uint16	Relay 11 - Trip St2 F<	Scale : 1
15851	Uint16	Relay 11 - Trip St3 F<	Scale : 1
15852	Uint16	Relay 11 - Trip St4 F<	Scale : 1
15853	Uint16	Relay 11 - Trip St5 F<	Scale : 1
15854	Uint16	Relay 11 - Trip St1 ROCOF	Scale : 1
15855	Uint16	Relay 11 - Trip St2 ROCOF	Scale : 1
15856	Uint16	Relay 11 - Trip St3 ROCOF	Scale : 1
15857	Uint16	Relay 11 - Trip St4 ROCOF	Scale : 1
15858	Uint16	Relay 11 - Trip1 St1 Power	Scale : 1
15859	Uint16	Relay 11 - Trip1 St2 Power	Scale : 1
15860	Uint16	Relay 11 - Trip1 St3 Power	Scale : 1
15861	Uint16	Relay 11 - Trip1 St4 Power	Scale : 1
15862	Uint16	Relay 11 - Trip1 St5 Power	Scale : 1
15863	Uint16	Relay 11 - Trip1 St6 Power	Scale : 1
15864	Uint16	Relay 11 - Trip Overload M.	Scale : 1
15865	Uint16	Relay 11 - Trip Motor S.V.	Scale : 1
15866	Uint16	Relay 11 - Start Inhibit	Scale : 1
15867	Uint16	Relay 11 - Trip 51LR St1	Scale : 1
15868	Uint16	Relay 11 - Trip 51LR St2	Scale : 1
15869	Uint16	Relay 11 - Motor Reaccel Pass	Scale : 1
15874	Uint16	Relay 11 - Trip Emergency EF	Scale : 1
15875	Uint16	Relay 11 - Trip I2>> BC	Scale : 1
16000	Uint16	Relay 12 - DI1	Scale : 1
16001	Uint16	Relay 12 - DI2	Scale : 1
16002	Uint16	Relay 12 - DI3	Scale : 1
16003	Uint16	Relay 12 - DI4	Scale : 1
16004	Uint16	Relay 12 - DI5	Scale : 1
16005	Uint16	Relay 12 - DI6	Scale : 1
16006	Uint16	Relay 12 - DI7	Scale : 1
16007	Uint16	Relay 12 - DI8	Scale : 1
16008	Uint16	Relay 12 - DI9	Scale : 1
16009	Uint16	Relay 12 - DI10	Scale : 1
16010	Uint16	Relay 12 - DI11	Scale : 1
16011	Uint16	Relay 12 - DI12	Scale : 1
16012	Uint16	Relay 12 - DI13	Scale : 1
16013	Uint16	Relay 12 - DI14	Scale : 1
16014	Uint16	Relay 12 - DI15	Scale : 1
16015	Uint16	Relay 12 - DI16	Scale : 1
16017	Uint16	Relay 12 - Start St1 I>	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
16018	Uint16	Relay 12 - Start St2 I>	Scale : 1
16019	Uint16	Relay 12 - Start I>>	Scale : 1
16020	Uint16	Relay 12 - Start I>>>	Scale : 1
16021	Uint16	Relay 12 - Start I0>	Scale : 1
16022	Uint16	Relay 12 - Start I0>>	Scale : 1
16023	Uint16	Relay 12 - Start I0>>>	Scale : 1
16024	Uint16	Relay 12 - Start I0s >	Scale : 1
16025	Uint16	Relay 12 - Start I0s >>	Scale : 1
16026	Uint16	Relay 12 - Start I0s >>>	Scale : 1
16027	Uint16	Relay 12 - Start I0s >>>>	Scale : 1
16028	Uint16	Relay 12 - Start REF	Scale : 1
16029	Uint16	Relay 12 - Start St1 I0> Dir	Scale : 1
16030	Uint16	Relay 12 - Start St2 I0> Dir	Scale : 1
16031	Uint16	Relay 12 - Start I0>> Dir	Scale : 1
16032	Uint16	Relay 12 - Start I0>>> Dir	Scale : 1
16033	Uint16	Relay 12 - Start St1 I> Dir	Scale : 1
16034	Uint16	Relay 12 - Start St2 I> Dir	Scale : 1
16035	Uint16	Relay 12 - Start I>> Dir	Scale : 1
16036	Uint16	Relay 12 - Start I>>> Dir	Scale : 1
16037	Uint16	Relay 12 - Start I2>	Scale : 1
16038	Uint16	Relay 12 - Start I2>>	Scale : 1
16039	Uint16	Relay 12 - Start Overload St1	Scale : 1
16040	Uint16	Relay 12 - Start Overload St2	Scale : 1
16041	Uint16	Relay 12 - Start I2> BC	Scale : 1
16042	Uint16	Relay 12 - Start I2>> BC	Scale : 1
16043	Uint16	Relay 12 - Start Demand	Scale : 1
16044	Uint16	Relay 12 - Start St1 CBF	Scale : 1
16045	Uint16	Relay 12 - Start St2 CBF	Scale : 1
16046	Uint16	Relay 12 - Start St3 CBF	Scale : 1
16047	Uint16	Relay 12 - Start I<	Scale : 1
16048	Uint16	Relay 12 - Start St1 V>	Scale : 1
16049	Uint16	Relay 12 - Start St2 V>	Scale : 1
16050	Uint16	Relay 12 - Start St3 V>	Scale : 1
16051	Uint16	Relay 12 - Start St4 V>	Scale : 1
16052	Uint16	Relay 12 - Start St1 V<	Scale : 1
16053	Uint16	Relay 12 - Start St2 V<	Scale : 1
16054	Uint16	Relay 12 - Start St3 V<	Scale : 1
16055	Uint16	Relay 12 - Start St4 V<	Scale : 1
16056	Uint16	Relay 12 - Start REM V<	Scale : 1
16057	Uint16	Relay 12 - Start St1 V0>	Scale : 1
16058	Uint16	Relay 12 - Start St2 V0>	Scale : 1
16059	Uint16	Relay 12 - Start St3 V0>	Scale : 1
16060	Uint16	Relay 12 - Start St1 VNeg>	Scale : 1
16061	Uint16	Relay 12 - Start St2 VNeg>	Scale : 1
16062	Uint16	Relay 12 - Start St3 VNeg>	Scale : 1
16063	Uint16	Relay 12 - Start St1 VPos<	Scale : 1
16064	Uint16	Relay 12 - Start St2 VPos<	Scale : 1
16065	Uint16	Relay 12 - Start St3 VPos<	Scale : 1
16066	Uint16	Relay 12 - Start St1 F>	Scale : 1
16067	Uint16	Relay 12 - Start St2 F>	Scale : 1
16068	Uint16	Relay 12 - Start St3 F>	Scale : 1
16069	Uint16	Relay 12 - Start St4 F>	Scale : 1
16070	Uint16	Relay 12 - Start St1 F<	Scale : 1
16071	Uint16	Relay 12 - Start St2 F<	Scale : 1
16072	Uint16	Relay 12 - Start St3 F<	Scale : 1
16073	Uint16	Relay 12 - Start St4 F<	Scale : 1
16074	Uint16	Relay 12 - Start St5 F<	Scale : 1
16075	Uint16	Relay 12 - Start St1 ROCOF	Scale : 1
16076	Uint16	Relay 12 - Start St2 ROCOF	Scale : 1
16077	Uint16	Relay 12 - Start St3 ROCOF	Scale : 1
16078	Uint16	Relay 12 - Start St4 ROCOF	Scale : 1
16079	Uint16	Relay 12 - Start St1 Power	Scale : 1
16080	Uint16	Relay 12 - Start St2 Power	Scale : 1
16081	Uint16	Relay 12 - Start St3 Power	Scale : 1
16082	Uint16	Relay 12 - Start St4 Power	Scale : 1
16083	Uint16	Relay 12 - Start St5 Power	Scale : 1
16084	Uint16	Relay 12 - Start St6 Power	Scale : 1
16085	Uint16	Relay 12 - Start Overload M.	Scale : 1
16086	Uint16	Relay 12 - Start Motor S.V.	Scale : 1
16087	Uint16	Relay 12 - Start Restart Inhibit	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
16088	Uint16	Relay 12 - Start 51LR St1	Scale : 1
16089	Uint16	Relay 12 - Start 51LR St2	Scale : 1
16090	Uint16	Relay 12 - Motor Reaccel Pass	Scale : 1
16091	Uint16	Relay 12 - Motor Reaccel Fail	Scale : 1
16092	Uint16	Relay 12 - Motor Voltage DIP	Scale : 1
16093	Uint16	Relay 12 - M. Start Detect	Scale : 1
16094	Uint16	Relay 12 - Start Emergency OC	Scale : 1
16095	Uint16	Relay 12 - Start Emergency EF	Scale : 1
16096	Uint16	Relay 12 - Trip St1 l>	Scale : 1
16097	Uint16	Relay 12 - Trip St2 l>	Scale : 1
16098	Uint16	Relay 12 - Trip l>>	Scale : 1
16099	Uint16	Relay 12 - Trip l>>>	Scale : 1
16100	Uint16	Relay 12 - Trip l0>	Scale : 1
16101	Uint16	Relay 12 - Trip l0>>	Scale : 1
16102	Uint16	Relay 12 - Trip l0>>>	Scale : 1
16103	Uint16	Relay 12 - Trip l0s >	Scale : 1
16104	Uint16	Relay 12 - Trip l0s >>	Scale : 1
16105	Uint16	Relay 12 - Trip l0s >>>	Scale : 1
16106	Uint16	Relay 12 - Trip l0s >>>>	Scale : 1
16107	Uint16	Relay 12 - Trip REF	Scale : 1
16108	Uint16	Relay 12 - Trip St1 l0> Dir	Scale : 1
16109	Uint16	Relay 12 - Trip St2 l0> Dir	Scale : 1
16110	Uint16	Relay 12 - Trip l0>> Dir	Scale : 1
16111	Uint16	Relay 12 - Trip l0>>> Dir	Scale : 1
16112	Uint16	Relay 12 - Trip St1 l> Dir	Scale : 1
16113	Uint16	Relay 12 - Trip St2 l> Dir	Scale : 1
16114	Uint16	Relay 12 - Trip l>> Dir	Scale : 1
16115	Uint16	Relay 12 - Trip l>>> Dir	Scale : 1
16116	Uint16	Relay 12 - Trip l2>	Scale : 1
16117	Uint16	Relay 12 - Trip l2>>	Scale : 1
16118	Uint16	Relay 12 - Trip Overload St1	Scale : 1
16119	Uint16	Relay 12 - Trip Overload St2	Scale : 1
16120	Uint16	Relay 12 - Trip l2> BC	Scale : 1
16121	Uint16	Relay 12 - Trip l2>> BC	Scale : 1
16122	Uint16	Relay 12 - Trip Demand	Scale : 1
16123	Uint16	Relay 12 - Trip St1 CBF	Scale : 1
16124	Uint16	Relay 12 - Trip St2 CBF	Scale : 1
16125	Uint16	Relay 12 - Trip St3 CBF	Scale : 1
16126	Uint16	Relay 12 - Trip l<	Scale : 1
16127	Uint16	Relay 12 - Trip St1 V>	Scale : 1
16128	Uint16	Relay 12 - Trip St2 V>	Scale : 1
16129	Uint16	Relay 12 - Trip St3 V>	Scale : 1
16130	Uint16	Relay 12 - Trip St4 V>	Scale : 1
16131	Uint16	Relay 12 - Trip St1 V<	Scale : 1
16132	Uint16	Relay 12 - Trip St2 V<	Scale : 1
16133	Uint16	Relay 12 - Trip St3 V<	Scale : 1
16134	Uint16	Relay 12 - Trip St4 V<	Scale : 1
16135	Uint16	Relay 12 - Trip REM V<	Scale : 1
16136	Uint16	Relay 12 - Trip St1 V0>	Scale : 1
16137	Uint16	Relay 12 - Trip St2 V0>	Scale : 1
16138	Uint16	Relay 12 - Trip St3 V0>	Scale : 1
16139	Uint16	Relay 12 - Trip St1 VNeg>	Scale : 1
16140	Uint16	Relay 12 - Trip St2 VNeg>	Scale : 1
16141	Uint16	Relay 12 - Trip St3 VNeg>	Scale : 1
16142	Uint16	Relay 12 - Trip St1 VPos<	Scale : 1
16143	Uint16	Relay 12 - Trip St2 VPos<	Scale : 1
16144	Uint16	Relay 12 - Trip St3 VPos<	Scale : 1
16145	Uint16	Relay 12 - Trip St1 F>	Scale : 1
16146	Uint16	Relay 12 - Trip St2 F>	Scale : 1
16147	Uint16	Relay 12 - Trip St3 F>	Scale : 1
16148	Uint16	Relay 12 - Trip St4 F>	Scale : 1
16149	Uint16	Relay 12 - Trip St1 F<	Scale : 1
16150	Uint16	Relay 12 - Trip St2 F<	Scale : 1
16151	Uint16	Relay 12 - Trip St3 F<	Scale : 1
16152	Uint16	Relay 12 - Trip St4 F<	Scale : 1
16153	Uint16	Relay 12 - Trip St5 F<	Scale : 1
16154	Uint16	Relay 12 - Trip St1 ROCOF	Scale : 1
16155	Uint16	Relay 12 - Trip St2 ROCOF	Scale : 1
16156	Uint16	Relay 12 - Trip St3 ROCOF	Scale : 1
16157	Uint16	Relay 12 - Trip St4 ROCOF	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
16158	Uint16	Relay 12 - Trip1 St1 Power	Scale : 1
16159	Uint16	Relay 12 - Trip1 St2 Power	Scale : 1
16160	Uint16	Relay 12 - Trip1 St3 Power	Scale : 1
16161	Uint16	Relay 12 - Trip1 St4 Power	Scale : 1
16162	Uint16	Relay 12 - Trip1 St5 Power	Scale : 1
16163	Uint16	Relay 12 - Trip1 St6 Power	Scale : 1
16164	Uint16	Relay 12 - Trip Overload M.	Scale : 1
16165	Uint16	Relay 12 - Trip Motor S.V.	Scale : 1
16166	Uint16	Relay 12 - Start Inhibit	Scale : 1
16167	Uint16	Relay 12 - Trip 51LR St1	Scale : 1
16168	Uint16	Relay 12 - Trip 51LR St2	Scale : 1
16169	Uint16	Relay 12 - Motor Reaccel Pass	Scale : 1
16174	Uint16	Relay 12 - Trip Emergency EF	Scale : 1
16175	Uint16	Relay 12 - Trip I2>> BC	Scale : 1
18700	Uint16	DI 1 - Function	Scale : 1
18701	Uint16	DI 1 - Type	Scale : 1
18702	Uint16	DI 1 - Input Source	Scale : 1
18703	Uint16	DI 1 - Delay (ms)	Scale : 1
18704	Uint16	DI 1 - Name Char 1-2	Scale : 1
18705	Uint16	DI 1 - Name Char 3-4	Scale : 1
18706	Uint16	DI 1 - Name Char 5-6	Scale : 1
18707	Uint16	DI 1 - Name Char 7-8	Scale : 1
18708	Uint16	DI 1 - Name Char 9-10	Scale : 1
18709	Uint16	DI 1 - Name Char 11-12	Scale : 1
18710	Uint16	DI 1 - Name Char 13-14	Scale : 1
18711	Uint16	DI 1 - Name Char 15-16	Scale : 1
18712	Uint16	DI 1 - Name Char 17-18	Scale : 1
18713	Uint16	DI 1 - Name Char 19-20	Scale : 1
18714	Uint16	DI 1 - Name Char 21-22	Scale : 1
18715	Uint16	DI 1 - Name Char 23-24	Scale : 1
18716	Uint16	DI 1 - Name Char 25-26	Scale : 1
18717	Uint16	DI 1 - Name Char 27-28	Scale : 1
18718	Uint16	DI 1 - Name Char 29-30	Scale : 1
18719	Uint16	DI 1 - Name Char 31-32	Scale : 1
18720	Uint16	DI 1 - Name Char 33-34	Scale : 1
18721	Uint16	DI 1 - Name Char 35-36	Scale : 1
18722	Uint16	DI 1 - Name Char 37-38	Scale : 1
18723	Uint16	DI 1 - Name Char 39-40	Scale : 1
18724	Uint16	DI 1 - Trig Fault Recorder	Scale : 1
18725	Uint16	DI 1 - DI Block I> St1	Scale : 1
18726	Uint16	DI 1 - DI Block I> St2	Scale : 1
18727	Uint16	DI 1 - DI Block I>>	Scale : 1
18728	Uint16	DI 1 - DI Block I>>>	Scale : 1
18730	Uint16	DI 1 - DI Block I0>	Scale : 1
18731	Uint16	DI 1 - DI Block I0>>	Scale : 1
18732	Uint16	DI 1 - DI Block I0>>>	Scale : 1
18733	Uint16	DI 1 - DI Block I0s>	Scale : 1
18734	Uint16	DI 1 - DI Block I0s>>	Scale : 1
18735	Uint16	DI 1 - DI Block I> St1 Dir	Scale : 1
18736	Uint16	DI 1 - DI Block I> St2 Dir	Scale : 1
18737	Uint16	DI 1 - DI Block I0> St1 Dir	Scale : 1
18738	Uint16	DI 1 - DI Block I0> St2 Dir	Scale : 1
18739	Uint16	DI 1 - DI Block I2>	Scale : 1
18740	Uint16	DI 1 - DI Block I2>>	Scale : 1
18741	Uint16	DI 1 - DI Block VNeg> St1	Scale : 1
18742	Uint16	DI 1 - DI Block VNeg> St2	Scale : 1
18743	Uint16	DI 1 - DI Block F> St1	Scale : 1
18744	Uint16	DI 1 - DI Block F> St2	Scale : 1
18745	Uint16	DI 1 - DI Block F< St1	Scale : 1
18746	Uint16	DI 1 - DI Block F< St2	Scale : 1
18747	Uint16	DI 1 - DI Block ROCOF St1	Scale : 1
18748	Uint16	DI 1 - DI Block ROCOF St2	Scale : 1
18749	Uint16	DI 1 - DI Block V< St1	Scale : 1
18750	Uint16	DI 2 - Function	Scale : 1
18751	Uint16	DI 2 - Type	Scale : 1
18752	Uint16	DI 2 - Input Source	Scale : 1
18753	Uint16	DI 2 - Delay (ms)	Scale : 1
18754	Uint16	DI 2 - Name Char 1-2	Scale : 1
18755	Uint16	DI 2 - Name Char 3-4	Scale : 1
18756	Uint16	DI 2 - Name Char 5-6	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
18757	Uint16	DI 2 - Name Char 7-8	Scale : 1
18758	Uint16	DI 2 - Name Char 9-10	Scale : 1
18759	Uint16	DI 2 - Name Char 11-12	Scale : 1
18760	Uint16	DI 2 - Name Char 13-14	Scale : 1
18761	Uint16	DI 2 - Name Char 15-16	Scale : 1
18762	Uint16	DI 2 - Name Char 17-18	Scale : 1
18763	Uint16	DI 2 - Name Char 19-20	Scale : 1
18764	Uint16	DI 2 - Name Char 21-22	Scale : 1
18765	Uint16	DI 2 - Name Char 23-24	Scale : 1
18766	Uint16	DI 2 - Name Char 25-26	Scale : 1
18767	Uint16	DI 2 - Name Char 27-28	Scale : 1
18768	Uint16	DI 2 - Name Char 29-30	Scale : 1
18769	Uint16	DI 2 - Name Char 31-32	Scale : 1
18770	Uint16	DI 2 - Name Char 33-34	Scale : 1
18771	Uint16	DI 2 - Name Char 35-36	Scale : 1
18772	Uint16	DI 2 - Name Char 37-38	Scale : 1
18773	Uint16	DI 2 - Name Char 39-40	Scale : 1
18774	Uint16	DI 2 - Trig Fault Recorder	Scale : 1
18775	Uint16	DI 2 - DI Block I> St1	Scale : 1
18776	Uint16	DI 2 - DI Block I> St2	Scale : 1
18777	Uint16	DI 2 - DI Block I>>	Scale : 1
18778	Uint16	DI 2 - DI Block I>>>	Scale : 1
18780	Uint16	DI 2 - DI Block I0>	Scale : 1
18781	Uint16	DI 2 - DI Block I0>>	Scale : 1
18782	Uint16	DI 2 - DI Block I0>>>	Scale : 1
18783	Uint16	DI 2 - DI Block I0s>	Scale : 1
18784	Uint16	DI 2 - DI Block I0s>>	Scale : 1
18785	Uint16	DI 2 - DI Block I> St1 Dir	Scale : 1
18786	Uint16	DI 2 - DI Block I> St2 Dir	Scale : 1
18787	Uint16	DI 2 - DI Block I0> St1 Dir	Scale : 1
18788	Uint16	DI 2 - DI Block I0> St2 Dir	Scale : 1
18789	Uint16	DI 2 - DI Block I2>	Scale : 1
18790	Uint16	DI 2 - DI Block I2>>	Scale : 1
18791	Uint16	DI 2 - DI Block VNeg> St1	Scale : 1
18792	Uint16	DI 2 - DI Block VNeg> St2	Scale : 1
18793	Uint16	DI 2 - DI Block F> St1	Scale : 1
18794	Uint16	DI 2 - DI Block F> St2	Scale : 1
18795	Uint16	DI 2 - DI Block F< St1	Scale : 1
18796	Uint16	DI 2 - DI Block F< St2	Scale : 1
18797	Uint16	DI 2 - DI Block ROCOF St1	Scale : 1
18798	Uint16	DI 2 - DI Block ROCOF St2	Scale : 1
18799	Uint16	DI 2 - DI Block V< St1	Scale : 1
18800	Uint16	DI 3 - Function	Scale : 1
18801	Uint16	DI 3 - Type	Scale : 1
18802	Uint16	DI 3 - Input Source	Scale : 1
18803	Uint16	DI 3 - Delay (ms)	Scale : 1
18804	Uint16	DI 3 - Name Char 1-2	Scale : 1
18805	Uint16	DI 3 - Name Char 3-4	Scale : 1
18806	Uint16	DI 3 - Name Char 5-6	Scale : 1
18807	Uint16	DI 3 - Name Char 7-8	Scale : 1
18808	Uint16	DI 3 - Name Char 9-10	Scale : 1
18809	Uint16	DI 3 - Name Char 11-12	Scale : 1
18810	Uint16	DI 3 - Name Char 13-14	Scale : 1
18811	Uint16	DI 3 - Name Char 15-16	Scale : 1
18812	Uint16	DI 3 - Name Char 17-18	Scale : 1
18813	Uint16	DI 3 - Name Char 19-20	Scale : 1
18814	Uint16	DI 3 - Name Char 21-22	Scale : 1
18815	Uint16	DI 3 - Name Char 23-24	Scale : 1
18816	Uint16	DI 3 - Name Char 25-26	Scale : 1
18817	Uint16	DI 3 - Name Char 27-28	Scale : 1
18818	Uint16	DI 3 - Name Char 29-30	Scale : 1
18819	Uint16	DI 3 - Name Char 31-32	Scale : 1
18820	Uint16	DI 3 - Name Char 33-34	Scale : 1
18821	Uint16	DI 3 - Name Char 35-36	Scale : 1
18822	Uint16	DI 3 - Name Char 37-38	Scale : 1
18823	Uint16	DI 3 - Name Char 39-40	Scale : 1
18824	Uint16	DI 3 - Trig Fault Recorder	Scale : 1
18825	Uint16	DI 3 - DI Block I> St1	Scale : 1
18826	Uint16	DI 3 - DI Block I> St2	Scale : 1
18827	Uint16	DI 3 - DI Block I>>	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
18828	Uint16	DI 3 - DI Block I>>>	Scale : 1
18830	Uint16	DI 3 - DI Block I0>	Scale : 1
18831	Uint16	DI 3 - DI Block I0>>	Scale : 1
18832	Uint16	DI 3 - DI Block I0>>>	Scale : 1
18833	Uint16	DI 3 - DI Block I0s>	Scale : 1
18834	Uint16	DI 3 - DI Block I0s>>	Scale : 1
18835	Uint16	DI 3 - DI Block I> St1 Dir	Scale : 1
18836	Uint16	DI 3 - DI Block I> St2 Dir	Scale : 1
18837	Uint16	DI 3 - DI Block I0> St1 Dir	Scale : 1
18838	Uint16	DI 3 - DI Block I0> St2 Dir	Scale : 1
18839	Uint16	DI 3 - DI Block I2>	Scale : 1
18840	Uint16	DI 3 - DI Block I2>>	Scale : 1
18841	Uint16	DI 3 - DI Block VNeg> St1	Scale : 1
18842	Uint16	DI 3 - DI Block VNeg> St2	Scale : 1
18843	Uint16	DI 3 - DI Block F> St1	Scale : 1
18844	Uint16	DI 3 - DI Block F> St2	Scale : 1
18845	Uint16	DI 3 - DI Block F< St1	Scale : 1
18846	Uint16	DI 3 - DI Block F< St2	Scale : 1
18847	Uint16	DI 3 - DI Block ROCOF St1	Scale : 1
18848	Uint16	DI 3 - DI Block ROCOF St2	Scale : 1
18849	Uint16	DI 3 - DI Block V< St1	Scale : 1
18850	Uint16	DI 4 - Function	Scale : 1
18851	Uint16	DI 4 - Type	Scale : 1
18852	Uint16	DI 4 - Input Source	Scale : 1
18853	Uint16	DI 4 - Delay (ms)	Scale : 1
18854	Uint16	DI 4 - Name Char 1-2	Scale : 1
18855	Uint16	DI 4 - Name Char 3-4	Scale : 1
18856	Uint16	DI 4 - Name Char 5-6	Scale : 1
18857	Uint16	DI 4 - Name Char 7-8	Scale : 1
18858	Uint16	DI 4 - Name Char 9-10	Scale : 1
18859	Uint16	DI 4 - Name Char 11-12	Scale : 1
18860	Uint16	DI 4 - Name Char 13-14	Scale : 1
18861	Uint16	DI 4 - Name Char 15-16	Scale : 1
18862	Uint16	DI 4 - Name Char 17-18	Scale : 1
18863	Uint16	DI 4 - Name Char 19-20	Scale : 1
18864	Uint16	DI 4 - Name Char 21-22	Scale : 1
18865	Uint16	DI 4 - Name Char 23-24	Scale : 1
18866	Uint16	DI 4 - Name Char 25-26	Scale : 1
18867	Uint16	DI 4 - Name Char 27-28	Scale : 1
18868	Uint16	DI 4 - Name Char 29-30	Scale : 1
18869	Uint16	DI 4 - Name Char 31-32	Scale : 1
18870	Uint16	DI 4 - Name Char 33-34	Scale : 1
18871	Uint16	DI 4 - Name Char 35-36	Scale : 1
18872	Uint16	DI 4 - Name Char 37-38	Scale : 1
18873	Uint16	DI 4 - Name Char 39-40	Scale : 1
18874	Uint16	DI 4 - Trig Fault Recorder	Scale : 1
18875	Uint16	DI 4 - DI Block I> St1	Scale : 1
18876	Uint16	DI 4 - DI Block I> St2	Scale : 1
18877	Uint16	DI 4 - DI Block I>>	Scale : 1
18878	Uint16	DI 4 - DI Block I>>>	Scale : 1
18880	Uint16	DI 4 - DI Block I0>	Scale : 1
18881	Uint16	DI 4 - DI Block I0>>	Scale : 1
18882	Uint16	DI 4 - DI Block I0>>>	Scale : 1
18883	Uint16	DI 4 - DI Block I0s>	Scale : 1
18884	Uint16	DI 4 - DI Block I0s>>	Scale : 1
18885	Uint16	DI 4 - DI Block I> St1 Dir	Scale : 1
18886	Uint16	DI 4 - DI Block I> St2 Dir	Scale : 1
18887	Uint16	DI 4 - DI Block I0> St1 Dir	Scale : 1
18888	Uint16	DI 4 - DI Block I0> St2 Dir	Scale : 1
18889	Uint16	DI 4 - DI Block I2>	Scale : 1
18890	Uint16	DI 4 - DI Block I2>>	Scale : 1
18891	Uint16	DI 4 - DI Block VNeg> St1	Scale : 1
18892	Uint16	DI 4 - DI Block VNeg> St2	Scale : 1
18893	Uint16	DI 4 - DI Block F> St1	Scale : 1
18894	Uint16	DI 4 - DI Block F> St2	Scale : 1
18895	Uint16	DI 4 - DI Block F< St1	Scale : 1
18896	Uint16	DI 4 - DI Block F< St2	Scale : 1
18897	Uint16	DI 4 - DI Block ROCOF St1	Scale : 1
18898	Uint16	DI 4 - DI Block ROCOF St2	Scale : 1
18899	Uint16	DI 4 - DI Block V< St1	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
18900	Uint16	DI 5 - Function	Scale : 1
18901	Uint16	DI 5 - Type	Scale : 1
18902	Uint16	DI 5 - Input Source	Scale : 1
18903	Uint16	DI 5 - Delay (ms)	Scale : 1
18904	Uint16	DI 5 - Name Char 1-2	Scale : 1
18905	Uint16	DI 5 - Name Char 3-4	Scale : 1
18906	Uint16	DI 5 - Name Char 5-6	Scale : 1
18907	Uint16	DI 5 - Name Char 7-8	Scale : 1
18908	Uint16	DI 5 - Name Char 9-10	Scale : 1
18909	Uint16	DI 5 - Name Char 11-12	Scale : 1
18910	Uint16	DI 5 - Name Char 13-14	Scale : 1
18911	Uint16	DI 5 - Name Char 15-16	Scale : 1
18912	Uint16	DI 5 - Name Char 17-18	Scale : 1
18913	Uint16	DI 5 - Name Char 19-20	Scale : 1
18914	Uint16	DI 5 - Name Char 21-22	Scale : 1
18915	Uint16	DI 5 - Name Char 23-24	Scale : 1
18916	Uint16	DI 5 - Name Char 25-26	Scale : 1
18917	Uint16	DI 5 - Name Char 27-28	Scale : 1
18918	Uint16	DI 5 - Name Char 29-30	Scale : 1
18919	Uint16	DI 5 - Name Char 31-32	Scale : 1
18920	Uint16	DI 5 - Name Char 33-34	Scale : 1
18921	Uint16	DI 5 - Name Char 35-36	Scale : 1
18922	Uint16	DI 5 - Name Char 37-38	Scale : 1
18923	Uint16	DI 5 - Name Char 39-40	Scale : 1
18924	Uint16	DI 5 - Trig Fault Recorder	Scale : 1
18925	Uint16	DI 5 - DI Block I> St1	Scale : 1
18926	Uint16	DI 5 - DI Block I> St2	Scale : 1
18927	Uint16	DI 5 - DI Block I>>	Scale : 1
18928	Uint16	DI 5 - DI Block I>>>	Scale : 1
18930	Uint16	DI 5 - DI Block I0>	Scale : 1
18931	Uint16	DI 5 - DI Block I0>>	Scale : 1
18932	Uint16	DI 5 - DI Block I0>>>	Scale : 1
18933	Uint16	DI 5 - DI Block I0s>	Scale : 1
18934	Uint16	DI 5 - DI Block I0s>>	Scale : 1
18935	Uint16	DI 5 - DI Block I> St1 Dir	Scale : 1
18936	Uint16	DI 5 - DI Block I> St2 Dir	Scale : 1
18937	Uint16	DI 5 - DI Block I0> St1 Dir	Scale : 1
18938	Uint16	DI 5 - DI Block I0> St2 Dir	Scale : 1
18939	Uint16	DI 5 - DI Block I2>	Scale : 1
18940	Uint16	DI 5 - DI Block I2>>	Scale : 1
18941	Uint16	DI 5 - DI Block VNeg> St1	Scale : 1
18942	Uint16	DI 5 - DI Block VNeg> St2	Scale : 1
18943	Uint16	DI 5 - DI Block F> St1	Scale : 1
18944	Uint16	DI 5 - DI Block F> St2	Scale : 1
18945	Uint16	DI 5 - DI Block F< St1	Scale : 1
18946	Uint16	DI 5 - DI Block F< St2	Scale : 1
18947	Uint16	DI 5 - DI Block ROCOF St1	Scale : 1
18948	Uint16	DI 5 - DI Block ROCOF St2	Scale : 1
18949	Uint16	DI 5 - DI Block V< St1	Scale : 1
18950	Uint16	DI 6 - Function	Scale : 1
18951	Uint16	DI 6 - Type	Scale : 1
18952	Uint16	DI 6 - Input Source	Scale : 1
18953	Uint16	DI 6 - Delay (ms)	Scale : 1
18954	Uint16	DI 6 - Name Char 1-2	Scale : 1
18955	Uint16	DI 6 - Name Char 3-4	Scale : 1
18956	Uint16	DI 6 - Name Char 5-6	Scale : 1
18957	Uint16	DI 6 - Name Char 7-8	Scale : 1
18958	Uint16	DI 6 - Name Char 9-10	Scale : 1
18959	Uint16	DI 6 - Name Char 11-12	Scale : 1
18960	Uint16	DI 6 - Name Char 13-14	Scale : 1
18961	Uint16	DI 6 - Name Char 15-16	Scale : 1
18962	Uint16	DI 6 - Name Char 17-18	Scale : 1
18963	Uint16	DI 6 - Name Char 19-20	Scale : 1
18964	Uint16	DI 6 - Name Char 21-22	Scale : 1
18965	Uint16	DI 6 - Name Char 23-24	Scale : 1
18966	Uint16	DI 6 - Name Char 25-26	Scale : 1
18967	Uint16	DI 6 - Name Char 27-28	Scale : 1
18968	Uint16	DI 6 - Name Char 29-30	Scale : 1
18969	Uint16	DI 6 - Name Char 31-32	Scale : 1
18970	Uint16	DI 6 - Name Char 33-34	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
18971	Uint16	DI 6 - Name Char 35-36	Scale : 1
18972	Uint16	DI 6 - Name Char 37-38	Scale : 1
18973	Uint16	DI 6 - Name Char 39-40	Scale : 1
18974	Uint16	DI 6 - Trig Fault Recorder	Scale : 1
18975	Uint16	DI 6 - DI Block I> St1	Scale : 1
18976	Uint16	DI 6 - DI Block I> St2	Scale : 1
18977	Uint16	DI 6 - DI Block I>>	Scale : 1
18978	Uint16	DI 6 - DI Block I>>>	Scale : 1
18980	Uint16	DI 6 - DI Block I0>	Scale : 1
18981	Uint16	DI 6 - DI Block I0>>	Scale : 1
18982	Uint16	DI 6 - DI Block I0>>>	Scale : 1
18983	Uint16	DI 6 - DI Block I0s>	Scale : 1
18984	Uint16	DI 6 - DI Block I0s>>	Scale : 1
18985	Uint16	DI 6 - DI Block I> St1 Dir	Scale : 1
18986	Uint16	DI 6 - DI Block I> St2 Dir	Scale : 1
18987	Uint16	DI 6 - DI Block I0> St1 Dir	Scale : 1
18988	Uint16	DI 6 - DI Block I0> St2 Dir	Scale : 1
18989	Uint16	DI 6 - DI Block I2>	Scale : 1
18990	Uint16	DI 6 - DI Block I2>>	Scale : 1
18991	Uint16	DI 6 - DI Block VNeg> St1	Scale : 1
18992	Uint16	DI 6 - DI Block VNeg> St2	Scale : 1
18993	Uint16	DI 6 - DI Block F> St1	Scale : 1
18994	Uint16	DI 6 - DI Block F> St2	Scale : 1
18995	Uint16	DI 6 - DI Block F< St1	Scale : 1
18996	Uint16	DI 6 - DI Block F< St2	Scale : 1
18997	Uint16	DI 6 - DI Block ROCOF St1	Scale : 1
18998	Uint16	DI 6 - DI Block ROCOF St2	Scale : 1
18999	Uint16	DI 6 - DI Block V< St1	Scale : 1
19000	Uint16	DI 7 - Function	Scale : 1
19001	Uint16	DI 7 - Type	Scale : 1
19002	Uint16	DI 7 - Input Source	Scale : 1
19003	Uint16	DI 7 - Delay (ms)	Scale : 1
19004	Uint16	DI 7 - Name Char 1-2	Scale : 1
19005	Uint16	DI 7 - Name Char 3-4	Scale : 1
19006	Uint16	DI 7 - Name Char 5-6	Scale : 1
19007	Uint16	DI 7 - Name Char 7-8	Scale : 1
19008	Uint16	DI 7 - Name Char 9-10	Scale : 1
19009	Uint16	DI 7 - Name Char 11-12	Scale : 1
19010	Uint16	DI 7 - Name Char 13-14	Scale : 1
19011	Uint16	DI 7 - Name Char 15-16	Scale : 1
19012	Uint16	DI 7 - Name Char 17-18	Scale : 1
19013	Uint16	DI 7 - Name Char 19-20	Scale : 1
19014	Uint16	DI 7 - Name Char 21-22	Scale : 1
19015	Uint16	DI 7 - Name Char 23-24	Scale : 1
19016	Uint16	DI 7 - Name Char 25-26	Scale : 1
19017	Uint16	DI 7 - Name Char 27-28	Scale : 1
19018	Uint16	DI 7 - Name Char 29-30	Scale : 1
19019	Uint16	DI 7 - Name Char 31-32	Scale : 1
19020	Uint16	DI 7 - Name Char 33-34	Scale : 1
19021	Uint16	DI 7 - Name Char 35-36	Scale : 1
19022	Uint16	DI 7 - Name Char 37-38	Scale : 1
19023	Uint16	DI 7 - Name Char 39-40	Scale : 1
19024	Uint16	DI 7 - Trig Fault Recorder	Scale : 1
19025	Uint16	DI 7 - DI Block I> St1	Scale : 1
19026	Uint16	DI 7 - DI Block I> St2	Scale : 1
19027	Uint16	DI 7 - DI Block I>>	Scale : 1
19028	Uint16	DI 7 - DI Block I>>>	Scale : 1
19030	Uint16	DI 7 - DI Block I0>	Scale : 1
19031	Uint16	DI 7 - DI Block I0>>	Scale : 1
19032	Uint16	DI 7 - DI Block I0>>>	Scale : 1
19033	Uint16	DI 7 - DI Block I0s>	Scale : 1
19034	Uint16	DI 7 - DI Block I0s>>	Scale : 1
19035	Uint16	DI 7 - DI Block I> St1 Dir	Scale : 1
19036	Uint16	DI 7 - DI Block I> St2 Dir	Scale : 1
19037	Uint16	DI 7 - DI Block I0> St1 Dir	Scale : 1
19038	Uint16	DI 7 - DI Block I0> St2 Dir	Scale : 1
19039	Uint16	DI 7 - DI Block I2>	Scale : 1
19040	Uint16	DI 7 - DI Block I2>>	Scale : 1
19041	Uint16	DI 7 - DI Block VNeg> St1	Scale : 1
19042	Uint16	DI 7 - DI Block VNeg> St2	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
19043	Uint16	DI 7 - DI Block F> St1	Scale : 1
19044	Uint16	DI 7 - DI Block F> St2	Scale : 1
19045	Uint16	DI 7 - DI Block F< St1	Scale : 1
19046	Uint16	DI 7 - DI Block F< St2	Scale : 1
19047	Uint16	DI 7 - DI Block ROCOF St1	Scale : 1
19048	Uint16	DI 7 - DI Block ROCOF St2	Scale : 1
19049	Uint16	DI 7 - DI Block V< St1	Scale : 1
19050	Uint16	DI 8 - Function	Scale : 1
19051	Uint16	DI 8 - Type	Scale : 1
19052	Uint16	DI 8 - Input Source	Scale : 1
19053	Uint16	DI 8 - Delay (ms)	Scale : 1
19054	Uint16	DI 8 - Name Char 1-2	Scale : 1
19055	Uint16	DI 8 - Name Char 3-4	Scale : 1
19056	Uint16	DI 8 - Name Char 5-6	Scale : 1
19057	Uint16	DI 8 - Name Char 7-8	Scale : 1
19058	Uint16	DI 8 - Name Char 9-10	Scale : 1
19059	Uint16	DI 8 - Name Char 11-12	Scale : 1
19060	Uint16	DI 8 - Name Char 13-14	Scale : 1
19061	Uint16	DI 8 - Name Char 15-16	Scale : 1
19062	Uint16	DI 8 - Name Char 17-18	Scale : 1
19063	Uint16	DI 8 - Name Char 19-20	Scale : 1
19064	Uint16	DI 8 - Name Char 21-22	Scale : 1
19065	Uint16	DI 8 - Name Char 23-24	Scale : 1
19066	Uint16	DI 8 - Name Char 25-26	Scale : 1
19067	Uint16	DI 8 - Name Char 27-28	Scale : 1
19068	Uint16	DI 8 - Name Char 29-30	Scale : 1
19069	Uint16	DI 8 - Name Char 31-32	Scale : 1
19070	Uint16	DI 8 - Name Char 33-34	Scale : 1
19071	Uint16	DI 8 - Name Char 35-36	Scale : 1
19072	Uint16	DI 8 - Name Char 37-38	Scale : 1
19073	Uint16	DI 8 - Name Char 39-40	Scale : 1
19074	Uint16	DI 8 - Trig Fault Recorder	Scale : 1
19075	Uint16	DI 8 - DI Block I> St1	Scale : 1
19076	Uint16	DI 8 - DI Block I> St2	Scale : 1
19077	Uint16	DI 8 - DI Block I>>	Scale : 1
19078	Uint16	DI 8 - DI Block I>>>	Scale : 1
19080	Uint16	DI 8 - DI Block I0>	Scale : 1
19081	Uint16	DI 8 - DI Block I0>>	Scale : 1
19082	Uint16	DI 8 - DI Block I0>>>	Scale : 1
19083	Uint16	DI 8 - DI Block I0s>	Scale : 1
19084	Uint16	DI 8 - DI Block I0s>>	Scale : 1
19085	Uint16	DI 8 - DI Block I> St1 Dir	Scale : 1
19086	Uint16	DI 8 - DI Block I> St2 Dir	Scale : 1
19087	Uint16	DI 8 - DI Block I0> St1 Dir	Scale : 1
19088	Uint16	DI 8 - DI Block I0> St2 Dir	Scale : 1
19089	Uint16	DI 8 - DI Block I2>	Scale : 1
19090	Uint16	DI 8 - DI Block I2>>	Scale : 1
19091	Uint16	DI 8 - DI Block VNeg> St1	Scale : 1
19092	Uint16	DI 8 - DI Block VNeg> St2	Scale : 1
19093	Uint16	DI 8 - DI Block F> St1	Scale : 1
19094	Uint16	DI 8 - DI Block F> St2	Scale : 1
19095	Uint16	DI 8 - DI Block F< St1	Scale : 1
19096	Uint16	DI 8 - DI Block F< St2	Scale : 1
19097	Uint16	DI 8 - DI Block ROCOF St1	Scale : 1
19098	Uint16	DI 8 - DI Block ROCOF St2	Scale : 1
19099	Uint16	DI 8 - DI Block V< St1	Scale : 1
19100	Uint16	DI 9 - Function	Scale : 1
19101	Uint16	DI 9 - Type	Scale : 1
19102	Uint16	DI 9 - Input Source	Scale : 1
19103	Uint16	DI 9 - Delay (ms)	Scale : 1
19104	Uint16	DI 9 - Name Char 1-2	Scale : 1
19105	Uint16	DI 9 - Name Char 3-4	Scale : 1
19106	Uint16	DI 9 - Name Char 5-6	Scale : 1
19107	Uint16	DI 9 - Name Char 7-8	Scale : 1
19108	Uint16	DI 9 - Name Char 9-10	Scale : 1
19109	Uint16	DI 9 - Name Char 11-12	Scale : 1
19110	Uint16	DI 9 - Name Char 13-14	Scale : 1
19111	Uint16	DI 9 - Name Char 15-16	Scale : 1
19112	Uint16	DI 9 - Name Char 17-18	Scale : 1
19113	Uint16	DI 9 - Name Char 19-20	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
19114	Uint16	DI 9 - Name Char 21-22	Scale : 1
19115	Uint16	DI 9 - Name Char 23-24	Scale : 1
19116	Uint16	DI 9 - Name Char 25-26	Scale : 1
19117	Uint16	DI 9 - Name Char 27-28	Scale : 1
19118	Uint16	DI 9 - Name Char 29-30	Scale : 1
19119	Uint16	DI 9 - Name Char 31-32	Scale : 1
19120	Uint16	DI 9 - Name Char 33-34	Scale : 1
19121	Uint16	DI 9 - Name Char 35-36	Scale : 1
19122	Uint16	DI 9 - Name Char 37-38	Scale : 1
19123	Uint16	DI 9 - Name Char 39-40	Scale : 1
19124	Uint16	DI 9 - Trig Fault Recorder	Scale : 1
19125	Uint16	DI 9 - DI Block I> St1	Scale : 1
19126	Uint16	DI 9 - DI Block I> St2	Scale : 1
19127	Uint16	DI 9 - DI Block I>>	Scale : 1
19128	Uint16	DI 9 - DI Block I>>>	Scale : 1
19130	Uint16	DI 9 - DI Block I0>	Scale : 1
19131	Uint16	DI 9 - DI Block I0>>	Scale : 1
19132	Uint16	DI 9 - DI Block I0>>>	Scale : 1
19133	Uint16	DI 9 - DI Block I0s>	Scale : 1
19134	Uint16	DI 9 - DI Block I0s>>	Scale : 1
19135	Uint16	DI 9 - DI Block I> St1 Dir	Scale : 1
19136	Uint16	DI 9 - DI Block I> St2 Dir	Scale : 1
19137	Uint16	DI 9 - DI Block I0> St1 Dir	Scale : 1
19138	Uint16	DI 9 - DI Block I0> St2 Dir	Scale : 1
19139	Uint16	DI 9 - DI Block I2>	Scale : 1
19140	Uint16	DI 9 - DI Block I2>>	Scale : 1
19141	Uint16	DI 9 - DI Block VNeg> St1	Scale : 1
19142	Uint16	DI 9 - DI Block VNeg> St2	Scale : 1
19143	Uint16	DI 9 - DI Block F> St1	Scale : 1
19144	Uint16	DI 9 - DI Block F> St2	Scale : 1
19145	Uint16	DI 9 - DI Block F< St1	Scale : 1
19146	Uint16	DI 9 - DI Block F< St2	Scale : 1
19147	Uint16	DI 9 - DI Block ROCOF St1	Scale : 1
19148	Uint16	DI 9 - DI Block ROCOF St2	Scale : 1
19149	Uint16	DI 9 - DI Block V< St1	Scale : 1
19150	Uint16	DI 10 - Function	Scale : 1
19151	Uint16	DI 10 - Type	Scale : 1
19152	Uint16	DI 10 - Input Source	Scale : 1
19153	Uint16	DI 10 - Delay (ms)	Scale : 1
19154	Uint16	DI 10 - Name Char 1-2	Scale : 1
19155	Uint16	DI 10 - Name Char 3-4	Scale : 1
19156	Uint16	DI 10 - Name Char 5-6	Scale : 1
19157	Uint16	DI 10 - Name Char 7-8	Scale : 1
19158	Uint16	DI 10 - Name Char 9-10	Scale : 1
19159	Uint16	DI 10 - Name Char 11-12	Scale : 1
19160	Uint16	DI 10 - Name Char 13-14	Scale : 1
19161	Uint16	DI 10 - Name Char 15-16	Scale : 1
19162	Uint16	DI 10 - Name Char 17-18	Scale : 1
19163	Uint16	DI 10 - Name Char 19-20	Scale : 1
19164	Uint16	DI 10 - Name Char 21-22	Scale : 1
19165	Uint16	DI 10 - Name Char 23-24	Scale : 1
19166	Uint16	DI 10 - Name Char 25-26	Scale : 1
19167	Uint16	DI 10 - Name Char 27-28	Scale : 1
19168	Uint16	DI 10 - Name Char 29-30	Scale : 1
19169	Uint16	DI 10 - Name Char 31-32	Scale : 1
19170	Uint16	DI 10 - Name Char 33-34	Scale : 1
19171	Uint16	DI 10 - Name Char 35-36	Scale : 1
19172	Uint16	DI 10 - Name Char 37-38	Scale : 1
19173	Uint16	DI 10 - Name Char 39-40	Scale : 1
19174	Uint16	DI 10 - Trig Fault Recorder	Scale : 1
19175	Uint16	DI 10 - DI Block I> St1	Scale : 1
19176	Uint16	DI 10 - DI Block I> St2	Scale : 1
19177	Uint16	DI 10 - DI Block I>>	Scale : 1
19178	Uint16	DI 10 - DI Block I>>>	Scale : 1
19180	Uint16	DI 10 - DI Block I0>	Scale : 1
19181	Uint16	DI 10 - DI Block I0>>	Scale : 1
19182	Uint16	DI 10 - DI Block I0>>>	Scale : 1
19183	Uint16	DI 10 - DI Block I0s>	Scale : 1
19184	Uint16	DI 10 - DI Block I0s>>	Scale : 1
19185	Uint16	DI 10 - DI Block I> St1 Dir	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
19186	Uint16	DI 10 - DI Block I> St2 Dir	Scale : 1
19187	Uint16	DI 10 - DI Block I0> St1 Dir	Scale : 1
19188	Uint16	DI 10 - DI Block I0> St2 Dir	Scale : 1
19189	Uint16	DI 10 - DI Block I2>	Scale : 1
19190	Uint16	DI 10 - DI Block I2>>	Scale : 1
19191	Uint16	DI 10 - DI Block VNeg> St1	Scale : 1
19192	Uint16	DI 10 - DI Block VNeg> St2	Scale : 1
19193	Uint16	DI 10 - DI Block F> St1	Scale : 1
19194	Uint16	DI 10 - DI Block F> St2	Scale : 1
19195	Uint16	DI 10 - DI Block F< St1	Scale : 1
19196	Uint16	DI 10 - DI Block F< St2	Scale : 1
19197	Uint16	DI 10 - DI Block ROCOF St1	Scale : 1
19198	Uint16	DI 10 - DI Block ROCOF St2	Scale : 1
19199	Uint16	DI 10 - DI Block V< St1	Scale : 1
19200	Uint16	DI 11 - Function	Scale : 1
19201	Uint16	DI 11 - Type	Scale : 1
19202	Uint16	DI 11 - Input Source	Scale : 1
19203	Uint16	DI 11 - Delay (ms)	Scale : 1
19204	Uint16	DI 11 - Name Char 1-2	Scale : 1
19205	Uint16	DI 11 - Name Char 3-4	Scale : 1
19206	Uint16	DI 11 - Name Char 5-6	Scale : 1
19207	Uint16	DI 11 - Name Char 7-8	Scale : 1
19208	Uint16	DI 11 - Name Char 9-10	Scale : 1
19209	Uint16	DI 11 - Name Char 11-12	Scale : 1
19210	Uint16	DI 11 - Name Char 13-14	Scale : 1
19211	Uint16	DI 11 - Name Char 15-16	Scale : 1
19212	Uint16	DI 11 - Name Char 17-18	Scale : 1
19213	Uint16	DI 11 - Name Char 19-20	Scale : 1
19214	Uint16	DI 11 - Name Char 21-22	Scale : 1
19215	Uint16	DI 11 - Name Char 23-24	Scale : 1
19216	Uint16	DI 11 - Name Char 25-26	Scale : 1
19217	Uint16	DI 11 - Name Char 27-28	Scale : 1
19218	Uint16	DI 11 - Name Char 29-30	Scale : 1
19219	Uint16	DI 11 - Name Char 31-32	Scale : 1
19220	Uint16	DI 11 - Name Char 33-34	Scale : 1
19221	Uint16	DI 11 - Name Char 35-36	Scale : 1
19222	Uint16	DI 11 - Name Char 37-38	Scale : 1
19223	Uint16	DI 11 - Name Char 39-40	Scale : 1
19224	Uint16	DI 11 - Trig Fault Recorder	Scale : 1
19225	Uint16	DI 11 - DI Block I> St1	Scale : 1
19226	Uint16	DI 11 - DI Block I> St2	Scale : 1
19227	Uint16	DI 11 - DI Block I>>	Scale : 1
19228	Uint16	DI 11 - DI Block I>>>	Scale : 1
19230	Uint16	DI 11 - DI Block I0>	Scale : 1
19231	Uint16	DI 11 - DI Block I0>>	Scale : 1
19232	Uint16	DI 11 - DI Block I0>>>	Scale : 1
19233	Uint16	DI 11 - DI Block I0s>	Scale : 1
19234	Uint16	DI 11 - DI Block I0s>>	Scale : 1
19235	Uint16	DI 11 - DI Block I> St1 Dir	Scale : 1
19236	Uint16	DI 11 - DI Block I> St2 Dir	Scale : 1
19237	Uint16	DI 11 - DI Block I0> St1 Dir	Scale : 1
19238	Uint16	DI 11 - DI Block I0> St2 Dir	Scale : 1
19239	Uint16	DI 11 - DI Block I2>	Scale : 1
19240	Uint16	DI 11 - DI Block I2>>	Scale : 1
19241	Uint16	DI 11 - DI Block VNeg> St1	Scale : 1
19242	Uint16	DI 11 - DI Block VNeg> St2	Scale : 1
19243	Uint16	DI 11 - DI Block F> St1	Scale : 1
19244	Uint16	DI 11 - DI Block F> St2	Scale : 1
19245	Uint16	DI 11 - DI Block F< St1	Scale : 1
19246	Uint16	DI 11 - DI Block F< St2	Scale : 1
19247	Uint16	DI 11 - DI Block ROCOF St1	Scale : 1
19248	Uint16	DI 11 - DI Block ROCOF St2	Scale : 1
19249	Uint16	DI 11 - DI Block V< St1	Scale : 1
19250	Uint16	DI 12 - Function	Scale : 1
19251	Uint16	DI 12 - Type	Scale : 1
19252	Uint16	DI 12 - Input Source	Scale : 1
19253	Uint16	DI 12 - Delay (ms)	Scale : 1
19254	Uint16	DI 12 - Name Char 1-2	Scale : 1
19255	Uint16	DI 12 - Name Char 3-4	Scale : 1
19256	Uint16	DI 12 - Name Char 5-6	Scale : 1

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Address	Data Type	Setting Parameter	Range and Description
19257	UInt16	DI 12 - Name Char 7-8	Scale : 1
19258	UInt16	DI 12 - Name Char 9-10	Scale : 1
19259	UInt16	DI 12 - Name Char 11-12	Scale : 1
19260	UInt16	DI 12 - Name Char 13-14	Scale : 1
19261	UInt16	DI 12 - Name Char 15-16	Scale : 1
19262	UInt16	DI 12 - Name Char 17-18	Scale : 1
19263	UInt16	DI 12 - Name Char 19-20	Scale : 1
19264	UInt16	DI 12 - Name Char 21-22	Scale : 1
19265	UInt16	DI 12 - Name Char 23-24	Scale : 1
19266	UInt16	DI 12 - Name Char 25-26	Scale : 1
19267	UInt16	DI 12 - Name Char 27-28	Scale : 1
19268	UInt16	DI 12 - Name Char 29-30	Scale : 1
19269	UInt16	DI 12 - Name Char 31-32	Scale : 1
19270	UInt16	DI 12 - Name Char 33-34	Scale : 1
19271	UInt16	DI 12 - Name Char 35-36	Scale : 1
19272	UInt16	DI 12 - Name Char 37-38	Scale : 1
19273	UInt16	DI 12 - Name Char 39-40	Scale : 1
19274	UInt16	DI 12 - Trig Fault Recorder	Scale : 1
19275	UInt16	DI 12 - DI Block I> St1	Scale : 1
19276	UInt16	DI 12 - DI Block I> St2	Scale : 1
19277	UInt16	DI 12 - DI Block I>>	Scale : 1
19278	UInt16	DI 12 - DI Block I>>>	Scale : 1
19280	UInt16	DI 12 - DI Block I0>	Scale : 1
19281	UInt16	DI 12 - DI Block I0>>	Scale : 1
19282	UInt16	DI 12 - DI Block I0>>>	Scale : 1
19283	UInt16	DI 12 - DI Block I0s>	Scale : 1
19284	UInt16	DI 12 - DI Block I0s>>	Scale : 1
19285	UInt16	DI 12 - DI Block I> St1 Dir	Scale : 1
19286	UInt16	DI 12 - DI Block I> St2 Dir	Scale : 1
19287	UInt16	DI 12 - DI Block I0> St1 Dir	Scale : 1
19288	UInt16	DI 12 - DI Block I0> St2 Dir	Scale : 1
19289	UInt16	DI 12 - DI Block I2>	Scale : 1
19290	UInt16	DI 12 - DI Block I2>>	Scale : 1
19291	UInt16	DI 12 - DI Block VNeg> St1	Scale : 1
19292	UInt16	DI 12 - DI Block VNeg> St2	Scale : 1
19293	UInt16	DI 12 - DI Block F> St1	Scale : 1
19294	UInt16	DI 12 - DI Block F> St2	Scale : 1
19295	UInt16	DI 12 - DI Block F< St1	Scale : 1
19296	UInt16	DI 12 - DI Block F< St2	Scale : 1
19297	UInt16	DI 12 - DI Block ROCOF St1	Scale : 1
19298	UInt16	DI 12 - DI Block ROCOF St2	Scale : 1
19299	UInt16	DI 12 - DI Block V< St1	Scale : 1
19300	UInt16	DI 13 - Function	Scale : 1
19301	UInt16	DI 13 - Type	Scale : 1
19302	UInt16	DI 13 - Input Source	Scale : 1
19303	UInt16	DI 13 - Delay (ms)	Scale : 1
19304	UInt16	DI 13 - Name Char 1-2	Scale : 1
19305	UInt16	DI 13 - Name Char 3-4	Scale : 1
19306	UInt16	DI 13 - Name Char 5-6	Scale : 1
19307	UInt16	DI 13 - Name Char 7-8	Scale : 1
19308	UInt16	DI 13 - Name Char 9-10	Scale : 1
19309	UInt16	DI 13 - Name Char 11-12	Scale : 1
19310	UInt16	DI 13 - Name Char 13-14	Scale : 1
19311	UInt16	DI 13 - Name Char 15-16	Scale : 1
19312	UInt16	DI 13 - Name Char 17-18	Scale : 1
19313	UInt16	DI 13 - Name Char 19-20	Scale : 1
19314	UInt16	DI 13 - Name Char 21-22	Scale : 1
19315	UInt16	DI 13 - Name Char 23-24	Scale : 1
19316	UInt16	DI 13 - Name Char 25-26	Scale : 1
19317	UInt16	DI 13 - Name Char 27-28	Scale : 1
19318	UInt16	DI 13 - Name Char 29-30	Scale : 1
19319	UInt16	DI 13 - Name Char 31-32	Scale : 1
19320	UInt16	DI 13 - Name Char 33-34	Scale : 1
19321	UInt16	DI 13 - Name Char 35-36	Scale : 1
19322	UInt16	DI 13 - Name Char 37-38	Scale : 1
19323	UInt16	DI 13 - Name Char 39-40	Scale : 1
19324	UInt16	DI 13 - Trig Fault Recorder	Scale : 1
19325	UInt16	DI 13 - DI Block I> St1	Scale : 1
19326	UInt16	DI 13 - DI Block I> St2	Scale : 1
19327	UInt16	DI 13 - DI Block I>>	Scale : 1

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
19328	Uint16	DI 13 - DI Block I>>>	Scale : 1
19330	Uint16	DI 13 - DI Block I0>	Scale : 1
19331	Uint16	DI 13 - DI Block I0>>	Scale : 1
19332	Uint16	DI 13 - DI Block I0>>>	Scale : 1
19333	Uint16	DI 13 - DI Block I0s>	Scale : 1
19334	Uint16	DI 13 - DI Block I0s>>	Scale : 1
19335	Uint16	DI 13 - DI Block I> St1 Dir	Scale : 1
19336	Uint16	DI 13 - DI Block I> St2 Dir	Scale : 1
19337	Uint16	DI 13 - DI Block I0> St1 Dir	Scale : 1
19338	Uint16	DI 13 - DI Block I0> St2 Dir	Scale : 1
19339	Uint16	DI 13 - DI Block I2>	Scale : 1
19340	Uint16	DI 13 - DI Block I2>>	Scale : 1
19341	Uint16	DI 13 - DI Block VNeg> St1	Scale : 1
19342	Uint16	DI 13 - DI Block VNeg> St2	Scale : 1
19343	Uint16	DI 13 - DI Block F> St1	Scale : 1
19344	Uint16	DI 13 - DI Block F> St2	Scale : 1
19345	Uint16	DI 13 - DI Block F< St1	Scale : 1
19346	Uint16	DI 13 - DI Block F< St2	Scale : 1
19347	Uint16	DI 13 - DI Block ROCOF St1	Scale : 1
19348	Uint16	DI 13 - DI Block ROCOF St2	Scale : 1
19349	Uint16	DI 13 - DI Block V< St1	Scale : 1
19350	Uint16	DI 14 - Function	Scale : 1
19351	Uint16	DI 14 - Type	Scale : 1
19352	Uint16	DI 14 - Input Source	Scale : 1
19353	Uint16	DI 14 - Delay (ms)	Scale : 1
19354	Uint16	DI 14 - Name Char 1-2	Scale : 1
19355	Uint16	DI 14 - Name Char 3-4	Scale : 1
19356	Uint16	DI 14 - Name Char 5-6	Scale : 1
19357	Uint16	DI 14 - Name Char 7-8	Scale : 1
19358	Uint16	DI 14 - Name Char 9-10	Scale : 1
19359	Uint16	DI 14 - Name Char 11-12	Scale : 1
19360	Uint16	DI 14 - Name Char 13-14	Scale : 1
19361	Uint16	DI 14 - Name Char 15-16	Scale : 1
19362	Uint16	DI 14 - Name Char 17-18	Scale : 1
19363	Uint16	DI 14 - Name Char 19-20	Scale : 1
19364	Uint16	DI 14 - Name Char 21-22	Scale : 1
19365	Uint16	DI 14 - Name Char 23-24	Scale : 1
19366	Uint16	DI 14 - Name Char 25-26	Scale : 1
19367	Uint16	DI 14 - Name Char 27-28	Scale : 1
19368	Uint16	DI 14 - Name Char 29-30	Scale : 1
19369	Uint16	DI 14 - Name Char 31-32	Scale : 1
19370	Uint16	DI 14 - Name Char 33-34	Scale : 1
19371	Uint16	DI 14 - Name Char 35-36	Scale : 1
19372	Uint16	DI 14 - Name Char 37-38	Scale : 1
19373	Uint16	DI 14 - Name Char 39-40	Scale : 1
19374	Uint16	DI 14 - Trig Fault Recorder	Scale : 1
19375	Uint16	DI 14 - DI Block I> St1	Scale : 1
19376	Uint16	DI 14 - DI Block I> St2	Scale : 1
19377	Uint16	DI 14 - DI Block I>>	Scale : 1
19378	Uint16	DI 14 - DI Block I>>>	Scale : 1
19380	Uint16	DI 14 - DI Block I0>	Scale : 1
19381	Uint16	DI 14 - DI Block I0>>	Scale : 1
19382	Uint16	DI 14 - DI Block I0>>>	Scale : 1
19383	Uint16	DI 14 - DI Block I0s>	Scale : 1
19384	Uint16	DI 14 - DI Block I0s>>	Scale : 1
19385	Uint16	DI 14 - DI Block I> St1 Dir	Scale : 1
19386	Uint16	DI 14 - DI Block I> St2 Dir	Scale : 1
19387	Uint16	DI 14 - DI Block I0> St1 Dir	Scale : 1
19388	Uint16	DI 14 - DI Block I0> St2 Dir	Scale : 1
19389	Uint16	DI 14 - DI Block I2>	Scale : 1
19390	Uint16	DI 14 - DI Block I2>>	Scale : 1
19391	Uint16	DI 14 - DI Block VNeg> St1	Scale : 1
19392	Uint16	DI 14 - DI Block VNeg> St2	Scale : 1
19393	Uint16	DI 14 - DI Block F> St1	Scale : 1
19394	Uint16	DI 14 - DI Block F> St2	Scale : 1
19395	Uint16	DI 14 - DI Block F< St1	Scale : 1
19396	Uint16	DI 14 - DI Block F< St2	Scale : 1
19397	Uint16	DI 14 - DI Block ROCOF St1	Scale : 1
19398	Uint16	DI 14 - DI Block ROCOF St2	Scale : 1
19399	Uint16	DI 14 - DI Block V< St1	Scale : 1

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
19400	UInt16	DI 15 - Function	Scale : 1
19401	UInt16	DI 15 - Type	Scale : 1
19402	UInt16	DI 15 - Input Source	Scale : 1
19403	UInt16	DI 15 - Delay (ms)	Scale : 1
19404	UInt16	DI 15 - Name Char 1-2	Scale : 1
19405	UInt16	DI 15 - Name Char 3-4	Scale : 1
19406	UInt16	DI 15 - Name Char 5-6	Scale : 1
19407	UInt16	DI 15 - Name Char 7-8	Scale : 1
19408	UInt16	DI 15 - Name Char 9-10	Scale : 1
19409	UInt16	DI 15 - Name Char 11-12	Scale : 1
19410	UInt16	DI 15 - Name Char 13-14	Scale : 1
19411	UInt16	DI 15 - Name Char 15-16	Scale : 1
19412	UInt16	DI 15 - Name Char 17-18	Scale : 1
19413	UInt16	DI 15 - Name Char 19-20	Scale : 1
19414	UInt16	DI 15 - Name Char 21-22	Scale : 1
19415	UInt16	DI 15 - Name Char 23-24	Scale : 1
19416	UInt16	DI 15 - Name Char 25-26	Scale : 1
19417	UInt16	DI 15 - Name Char 27-28	Scale : 1
19418	UInt16	DI 15 - Name Char 29-30	Scale : 1
19419	UInt16	DI 15 - Name Char 31-32	Scale : 1
19420	UInt16	DI 15 - Name Char 33-34	Scale : 1
19421	UInt16	DI 15 - Name Char 35-36	Scale : 1
19422	UInt16	DI 15 - Name Char 37-38	Scale : 1
19423	UInt16	DI 15 - Name Char 39-40	Scale : 1
19424	UInt16	DI 15 - Trig Fault Recorder	Scale : 1
19425	UInt16	DI 15 - DI Block I> St1	Scale : 1
19426	UInt16	DI 15 - DI Block I> St2	Scale : 1
19427	UInt16	DI 15 - DI Block I>>	Scale : 1
19428	UInt16	DI 15 - DI Block I>>>	Scale : 1
19430	UInt16	DI 15 - DI Block I0>	Scale : 1
19431	UInt16	DI 15 - DI Block I0>>	Scale : 1
19432	UInt16	DI 15 - DI Block I0>>>	Scale : 1
19433	UInt16	DI 15 - DI Block I0s>	Scale : 1
19434	UInt16	DI 15 - DI Block I0s>>	Scale : 1
19435	UInt16	DI 15 - DI Block I> St1 Dir	Scale : 1
19436	UInt16	DI 15 - DI Block I> St2 Dir	Scale : 1
19437	UInt16	DI 15 - DI Block I0> St1 Dir	Scale : 1
19438	UInt16	DI 15 - DI Block I0> St2 Dir	Scale : 1
19439	UInt16	DI 15 - DI Block I2>	Scale : 1
19440	UInt16	DI 15 - DI Block I2>>	Scale : 1
19441	UInt16	DI 15 - DI Block VNeg> St1	Scale : 1
19442	UInt16	DI 15 - DI Block VNeg> St2	Scale : 1
19443	UInt16	DI 15 - DI Block F> St1	Scale : 1
19444	UInt16	DI 15 - DI Block F> St2	Scale : 1
19445	UInt16	DI 15 - DI Block F< St1	Scale : 1
19446	UInt16	DI 15 - DI Block F< St2	Scale : 1
19447	UInt16	DI 15 - DI Block ROCOF St1	Scale : 1
19448	UInt16	DI 15 - DI Block ROCOF St2	Scale : 1
19449	UInt16	DI 15 - DI Block V< St1	Scale : 1
19450	UInt16	DI 16 - Function	Scale : 1
19451	UInt16	DI 16 - Type	Scale : 1
19452	UInt16	DI 16 - Input Source	Scale : 1
19453	UInt16	DI 16 - Delay (ms)	Scale : 1
19454	UInt16	DI 16 - Name Char 1-2	Scale : 1
19455	UInt16	DI 16 - Name Char 3-4	Scale : 1
19456	UInt16	DI 16 - Name Char 5-6	Scale : 1
19457	UInt16	DI 16 - Name Char 7-8	Scale : 1
19458	UInt16	DI 16 - Name Char 9-10	Scale : 1
19459	UInt16	DI 16 - Name Char 11-12	Scale : 1
19460	UInt16	DI 16 - Name Char 13-14	Scale : 1
19461	UInt16	DI 16 - Name Char 15-16	Scale : 1
19462	UInt16	DI 16 - Name Char 17-18	Scale : 1
19463	UInt16	DI 16 - Name Char 19-20	Scale : 1
19464	UInt16	DI 16 - Name Char 21-22	Scale : 1
19465	UInt16	DI 16 - Name Char 23-24	Scale : 1
19466	UInt16	DI 16 - Name Char 25-26	Scale : 1
19467	UInt16	DI 16 - Name Char 27-28	Scale : 1
19468	UInt16	DI 16 - Name Char 29-30	Scale : 1
19469	UInt16	DI 16 - Name Char 31-32	Scale : 1
19470	UInt16	DI 16 - Name Char 33-34	Scale : 1

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
19471	UInt16	DI 16 - Name Char 35-36	Scale : 1
19472	UInt16	DI 16 - Name Char 37-38	Scale : 1
19473	UInt16	DI 16 - Name Char 39-40	Scale : 1
19474	UInt16	DI 16 - Trig Fault Recorder	Scale : 1
19475	UInt16	DI 16 - DI Block I> St1	Scale : 1
19476	UInt16	DI 16 - DI Block I> St2	Scale : 1
19477	UInt16	DI 16 - DI Block I>>	Scale : 1
19478	UInt16	DI 16 - DI Block I>>>	Scale : 1
19480	UInt16	DI 16 - DI Block I0>	Scale : 1
19481	UInt16	DI 16 - DI Block I0>>	Scale : 1
19482	UInt16	DI 16 - DI Block I0>>>	Scale : 1
19483	UInt16	DI 16 - DI Block I0s>	Scale : 1
19484	UInt16	DI 16 - DI Block I0s>>	Scale : 1
19485	UInt16	DI 16 - DI Block I> St1 Dir	Scale : 1
19486	UInt16	DI 16 - DI Block I> St2 Dir	Scale : 1
19487	UInt16	DI 16 - DI Block I0> St1 Dir	Scale : 1
19488	UInt16	DI 16 - DI Block I0> St2 Dir	Scale : 1
19489	UInt16	DI 16 - DI Block I2>	Scale : 1
19490	UInt16	DI 16 - DI Block I2>>	Scale : 1
19491	UInt16	DI 16 - DI Block VNeg> St1	Scale : 1
19492	UInt16	DI 16 - DI Block VNeg> St2	Scale : 1
19493	UInt16	DI 16 - DI Block F> St1	Scale : 1
19494	UInt16	DI 16 - DI Block F> St2	Scale : 1
19495	UInt16	DI 16 - DI Block F< St1	Scale : 1
19496	UInt16	DI 16 - DI Block F< St2	Scale : 1
19497	UInt16	DI 16 - DI Block ROCOF St1	Scale : 1
19498	UInt16	DI 16 - DI Block ROCOF St2	Scale : 1
19499	UInt16	DI 16 - DI Block V< St1	Scale : 1
20000	UInt16	Relay 1 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
20001	UInt16	Relay 1 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
20002	UInt16	Relay 1 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
20003	UInt16	Relay 1 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
20004	UInt16	Relay 1 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
20100	UInt16	Relay 1 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20101	UInt16	Relay 1 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20102	UInt16	Relay 1 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20103	UInt16	Relay 1 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20150	UInt16	Relay 1 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
20151	UInt16	Relay 1 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
20152	UInt16	Relay 1 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
20153	UInt16	Relay 1 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
20160	UInt16	Relay 1 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
20161	Uint16	Relay 1 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
20162	Uint16	Relay 1 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
20163	Uint16	Relay 1 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
20170	Uint16	Relay 1 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
20171	Uint16	Relay 1 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
20172	Uint16	Relay 1 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
20180	Uint16	Relay 1 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
20181	Uint16	Relay 1 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
20182	Uint16	Relay 1 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
20183	Uint16	Relay 1 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
20184	Uint16	Relay 1 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
20185	Uint16	Relay 1 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
20186	Uint16	Relay 1 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
20187	Uint16	Relay 1 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
20188	Uint16	Relay 1 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
20189	Uint16	Relay 1 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
20190	Uint16	Relay 1 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
20191	Uint16	Relay 1 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
20192	Uint16	Relay 1 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
20195	Uint16	Relay 1 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
20196	Uint16	Relay 1 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
20300	Uint16	Relay 1 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
20301	Uint16	Relay 1 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
20302	Uint16	Relay 1 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
20303	Uint16	Relay 1 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
20304	Uint16	Relay 1 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
20400	Uint16	Relay 2 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20401	Uint16	Relay 2 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20402	Uint16	Relay 2 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20403	Uint16	Relay 2 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20450	Uint16	Relay 2 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
20451	Uint16	Relay 2 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
20452	Uint16	Relay 2 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
20453	Uint16	Relay 2 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
20460	Uint16	Relay 2 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
20461	Uint16	Relay 2 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
20462	Uint16	Relay 2 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
20463	Uint16	Relay 2 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
20470	Uint16	Relay 2 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
20471	Uint16	Relay 2 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
20472	Uint16	Relay 2 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
20480	Uint16	Relay 2 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
20481	Uint16	Relay 2 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
20482	Uint16	Relay 2 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
20483	Uint16	Relay 2 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
20484	Uint16	Relay 2 - Buchholz	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
20485	Uint16	Relay 2 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
20486	Uint16	Relay 2 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
20487	Uint16	Relay 2 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
20488	Uint16	Relay 2 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
20489	Uint16	Relay 2 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
20490	Uint16	Relay 2 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
20491	Uint16	Relay 2 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
20492	Uint16	Relay 2 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
20495	Uint16	Relay 2 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
20496	Uint16	Relay 2 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
20600	Uint16	Relay 2 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
20601	Uint16	Relay 2 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
20602	Uint16	Relay 2 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
20603	Uint16	Relay 2 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
20604	Uint16	Relay 2 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
20700	Uint16	Relay 3 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20701	Uint16	Relay 3 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
20702	Uint16	Relay 3 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20703	Uint16	Relay 3 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
20750	Uint16	Relay 3 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
20751	Uint16	Relay 3 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
20752	Uint16	Relay 3 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
20753	Uint16	Relay 3 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
20760	Uint16	Relay 3 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
20761	Uint16	Relay 3 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
20762	Uint16	Relay 3 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
20763	Uint16	Relay 3 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
20770	Uint16	Relay 3 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
20771	Uint16	Relay 3 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
20772	Uint16	Relay 3 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
20780	Uint16	Relay 3 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
20781	Uint16	Relay 3 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
20782	Uint16	Relay 3 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
20783	Uint16	Relay 3 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
20784	Uint16	Relay 3 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
20785	Uint16	Relay 3 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
20786	Uint16	Relay 3 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
20787	Uint16	Relay 3 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
20788	Uint16	Relay 3 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
20789	Uint16	Relay 3 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
20790	Uint16	Relay 3 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
20791	Uint16	Relay 3 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
20792	Uint16	Relay 3 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
20795	Uint16	Relay 3 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
20796	Uint16	Relay 3 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
20900	Uint16	Relay 3 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
20901	Uint16	Relay 3 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
20902	Uint16	Relay 3 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
20903	Uint16	Relay 3 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
20904	Uint16	Relay 3 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
21000	Uint16	Relay 4 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21001	Uint16	Relay 4 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21002	Uint16	Relay 4 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21003	Uint16	Relay 4 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21050	Uint16	Relay 4 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
21051	Uint16	Relay 4 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
21052	Uint16	Relay 4 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
21053	Uint16	Relay 4 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
21060	Uint16	Relay 4 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
21061	Uint16	Relay 4 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
21062	Uint16	Relay 4 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
21063	Uint16	Relay 4 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
21070	Uint16	Relay 4 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
21071	Uint16	Relay 4 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
21072	Uint16	Relay 4 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
21080	Uint16	Relay 4 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
21081	Uint16	Relay 4 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
21082	Uint16	Relay 4 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
21083	Uint16	Relay 4 - Thermometer	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
21084	Uint16	Relay 4 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
21085	Uint16	Relay 4 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
21086	Uint16	Relay 4 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
21087	Uint16	Relay 4 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
21088	Uint16	Relay 4 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
21089	Uint16	Relay 4 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
21090	Uint16	Relay 4 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
21091	Uint16	Relay 4 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
21092	Uint16	Relay 4 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
21095	Uint16	Relay 4 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
21096	Uint16	Relay 4 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
21200	Uint16	Relay 4 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
21201	Uint16	Relay 4 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
21202	Uint16	Relay 4 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
21203	Uint16	Relay 4 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
21204	Uint16	Relay 4 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
21300	Uint16	Relay 5 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21301	Uint16	Relay 5 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21302	Uint16	Relay 5 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21303	Uint16	Relay 5 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21350	Uint16	Relay 5 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
21351	Uint16	Relay 5 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
21352	Uint16	Relay 5 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched

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Address	Data Type	Setting Parameter	Range and Description
21353	Uint16	Relay 5 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
21360	Uint16	Relay 5 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
21361	Uint16	Relay 5 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
21362	Uint16	Relay 5 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
21363	Uint16	Relay 5 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
21370	Uint16	Relay 5 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
21371	Uint16	Relay 5 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
21372	Uint16	Relay 5 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
21380	Uint16	Relay 5 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
21381	Uint16	Relay 5 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
21382	Uint16	Relay 5 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
21383	Uint16	Relay 5 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
21384	Uint16	Relay 5 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
21385	Uint16	Relay 5 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
21386	Uint16	Relay 5 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
21387	Uint16	Relay 5 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
21388	Uint16	Relay 5 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
21389	Uint16	Relay 5 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
21390	Uint16	Relay 5 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
21391	Uint16	Relay 5 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
21392	Uint16	Relay 5 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
21395	Uint16	Relay 5 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
21396	Uint16	Relay 5 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
21500	Uint16	Relay 5 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
21501	Uint16	Relay 5 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
21502	Uint16	Relay 5 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
21503	Uint16	Relay 5 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
21504	Uint16	Relay 5 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
21600	Uint16	Relay 6 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21601	Uint16	Relay 6 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21602	Uint16	Relay 6 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21603	Uint16	Relay 6 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21650	Uint16	Relay 6 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
21651	Uint16	Relay 6 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
21652	Uint16	Relay 6 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
21653	Uint16	Relay 6 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
21660	Uint16	Relay 6 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
21661	Uint16	Relay 6 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
21662	Uint16	Relay 6 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
21663	Uint16	Relay 6 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
21670	Uint16	Relay 6 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
21671	Uint16	Relay 6 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
21672	Uint16	Relay 6 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
21680	Uint16	Relay 6 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
21681	Uint16	Relay 6 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
21682	Uint16	Relay 6 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
21683	Uint16	Relay 6 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
21684	Uint16	Relay 6 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
21685	Uint16	Relay 6 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
21686	Uint16	Relay 6 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
21687	Uint16	Relay 6 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
21688	Uint16	Relay 6 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
21689	Uint16	Relay 6 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
21690	Uint16	Relay 6 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
21691	Uint16	Relay 6 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
21692	Uint16	Relay 6 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
21695	Uint16	Relay 6 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
21696	Uint16	Relay 6 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
21800	Uint16	Relay 6 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
21801	Uint16	Relay 6 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
21802	Uint16	Relay 6 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
21803	Uint16	Relay 6 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
21804	Uint16	Relay 6 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
21900	Uint16	Relay 7 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21901	Uint16	Relay 7 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
21902	Uint16	Relay 7 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21903	Uint16	Relay 7 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
21950	Uint16	Relay 7 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
21951	Uint16	Relay 7 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
21952	Uint16	Relay 7 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
21953	Uint16	Relay 7 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
21960	Uint16	Relay 7 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
21961	Uint16	Relay 7 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
21962	Uint16	Relay 7 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
21963	Uint16	Relay 7 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
21970	Uint16	Relay 7 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
21971	Uint16	Relay 7 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
21972	Uint16	Relay 7 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
21980	Uint16	Relay 7 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
21981	Uint16	Relay 7 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
21982	Uint16	Relay 7 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
21983	Uint16	Relay 7 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
21984	Uint16	Relay 7 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
21985	Uint16	Relay 7 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
21986	Uint16	Relay 7 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
21987	Uint16	Relay 7 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
21988	Uint16	Relay 7 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
21989	Uint16	Relay 7 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
21990	Uint16	Relay 7 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
21991	Uint16	Relay 7 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
21992	Uint16	Relay 7 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
21995	Uint16	Relay 7 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
21996	Uint16	Relay 7 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
22100	Uint16	Relay 7 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
22101	Uint16	Relay 7 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
22102	Uint16	Relay 7 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
22103	Uint16	Relay 7 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
22104	Uint16	Relay 7 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
22200	Uint16	Relay 8 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22201	Uint16	Relay 8 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22202	Uint16	Relay 8 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22203	Uint16	Relay 8 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22250	Uint16	Relay 8 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
22251	Uint16	Relay 8 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
22252	Uint16	Relay 8 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
22253	Uint16	Relay 8 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
22260	Uint16	Relay 8 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
22261	Uint16	Relay 8 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
22262	Uint16	Relay 8 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
22263	Uint16	Relay 8 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
22270	Uint16	Relay 8 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
22271	Uint16	Relay 8 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
22272	Uint16	Relay 8 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
22280	Uint16	Relay 8 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
22281	Uint16	Relay 8 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
22282	Uint16	Relay 8 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
22283	Uint16	Relay 8 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
22284	Uint16	Relay 8 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
22285	Uint16	Relay 8 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
22286	Uint16	Relay 8 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
22287	Uint16	Relay 8 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
22288	Uint16	Relay 8 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
22289	Uint16	Relay 8 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
22290	Uint16	Relay 8 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
22291	Uint16	Relay 8 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
22292	Uint16	Relay 8 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
22295	Uint16	Relay 8 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
22296	Uint16	Relay 8 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
22400	Uint16	Relay 8 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
22401	Uint16	Relay 8 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
22402	Uint16	Relay 8 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
22403	Uint16	Relay 8 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
22404	Uint16	Relay 8 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
22500	Uint16	Relay 9 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22501	Uint16	Relay 9 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22502	Uint16	Relay 9 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22503	Uint16	Relay 9 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22550	Uint16	Relay 9 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
22551	Uint16	Relay 9 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
22552	Uint16	Relay 9 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
22553	Uint16	Relay 9 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
22560	Uint16	Relay 9 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
22561	Uint16	Relay 9 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
22562	Uint16	Relay 9 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
22563	Uint16	Relay 9 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
22570	Uint16	Relay 9 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
22571	Uint16	Relay 9 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
22572	Uint16	Relay 9 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
22580	Uint16	Relay 9 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
22581	Uint16	Relay 9 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
22582	Uint16	Relay 9 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
22583	Uint16	Relay 9 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
22584	Uint16	Relay 9 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
22585	Uint16	Relay 9 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
22586	Uint16	Relay 9 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
22587	Uint16	Relay 9 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
22588	Uint16	Relay 9 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
22589	Uint16	Relay 9 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
22590	Uint16	Relay 9 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
22591	Uint16	Relay 9 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
22592	Uint16	Relay 9 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
22595	Uint16	Relay 9 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
22596	Uint16	Relay 9 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
22700	Uint16	Relay 9 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
22701	Uint16	Relay 9 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
22702	Uint16	Relay 9 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
22703	Uint16	Relay 9 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
22704	Uint16	Relay 9 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
22800	Uint16	Relay 10 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22801	Uint16	Relay 10 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
22802	Uint16	Relay 10 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22803	Uint16	Relay 10 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
22850	Uint16	Relay 10 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
22851	Uint16	Relay 10 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
22852	Uint16	Relay 10 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
22853	Uint16	Relay 10 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
22860	Uint16	Relay 10 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
22861	Uint16	Relay 10 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
22862	Uint16	Relay 10 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
22863	Uint16	Relay 10 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
22870	Uint16	Relay 10 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
22871	Uint16	Relay 10 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
22872	Uint16	Relay 10 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
22880	Uint16	Relay 10 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
22881	Uint16	Relay 10 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
22882	Uint16	Relay 10 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
22883	Uint16	Relay 10 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
22884	Uint16	Relay 10 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
22885	Uint16	Relay 10 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
22886	Uint16	Relay 10 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
22887	Uint16	Relay 10 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
22888	Uint16	Relay 10 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
22889	Uint16	Relay 10 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
22890	Uint16	Relay 10 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
22891	Uint16	Relay 10 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
22892	Uint16	Relay 10 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
22895	Uint16	Relay 10 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
22896	Uint16	Relay 10 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
23000	Uint16	Relay 10 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
23001	Uint16	Relay 10 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
23002	Uint16	Relay 10 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
23003	Uint16	Relay 10 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
23004	Uint16	Relay 10 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
23100	Uint16	Relay 11 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
23101	Uint16	Relay 11 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
23102	Uint16	Relay 11 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
23103	Uint16	Relay 11 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
23150	Uint16	Relay 11 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
23151	Uint16	Relay 11 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
23152	Uint16	Relay 11 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
23153	Uint16	Relay 11 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
23160	Uint16	Relay 11 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
23161	Uint16	Relay 11 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
23162	Uint16	Relay 11 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
23163	Uint16	Relay 11 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
23170	Uint16	Relay 11 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
23171	Uint16	Relay 11 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
23172	Uint16	Relay 11 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched
23180	Uint16	Relay 11 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
23181	Uint16	Relay 11 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
23182	Uint16	Relay 11 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
23183	Uint16	Relay 11 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
23184	Uint16	Relay 11 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
23185	Uint16	Relay 11 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
23186	Uint16	Relay 11 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
23187	Uint16	Relay 11 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
23188	Uint16	Relay 11 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
23189	Uint16	Relay 11 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
23190	Uint16	Relay 11 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
23191	Uint16	Relay 11 - AR Successful	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
23192	Uint16	Relay 11 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
23195	Uint16	Relay 11 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
23196	Uint16	Relay 11 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
23300	Uint16	Relay 11 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
23301	Uint16	Relay 11 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
23302	Uint16	Relay 11 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
23303	Uint16	Relay 11 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
23304	Uint16	Relay 11 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
23400	Uint16	Relay 12 - Start M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
23401	Uint16	Relay 12 - Trip M1-RTD1	0: Not Selected 1: Unlatched 2: Latched
23402	Uint16	Relay 12 - Start M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
23403	Uint16	Relay 12 - Trip M1-RTD2	0: Not Selected 1: Unlatched 2: Latched
23450	Uint16	Relay 12 - Object1 Close	0: Not Selected 1: Unlatched 2: Latched
23451	Uint16	Relay 12 - Object1 Open	0: Not Selected 1: Unlatched 2: Latched
23452	Uint16	Relay 12 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
23453	Uint16	Relay 12 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
23460	Uint16	Relay 12 - Object2 Close	0: Not Selected 1: Unlatched 2: Latched
23461	Uint16	Relay 12 - Object2 Open	0: Not Selected 1: Unlatched 2: Latched
23462	Uint16	Relay 12 - Object3 Close	0: Not Selected 1: Unlatched 2: Latched
23463	Uint16	Relay 12 - Object3 Open	0: Not Selected 1: Unlatched 2: Latched
23470	Uint16	Relay 12 - Timer 1 Status	0: Not Selected 1: Unlatched 2: Latched
23471	Uint16	Relay 12 - Timer 2 Status	0: Not Selected 1: Unlatched 2: Latched
23472	Uint16	Relay 12 - Timer 3 Status	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
23480	Uint16	Relay 12 - CT Bal Supervision	0: Not Selected 1: Unlatched 2: Latched
23481	Uint16	Relay 12 - VT Supervision	0: Not Selected 1: Unlatched 2: Latched
23482	Uint16	Relay 12 - Switch On to Fault	0: Not Selected 1: Unlatched 2: Latched
23483	Uint16	Relay 12 - Thermometer	0: Not Selected 1: Unlatched 2: Latched
23484	Uint16	Relay 12 - Buchholz	0: Not Selected 1: Unlatched 2: Latched
23485	Uint16	Relay 12 - CB Wear Condition	0: Not Selected 1: Unlatched 2: Latched
23486	Uint16	Relay 12 - CB Life Time	0: Not Selected 1: Unlatched 2: Latched
23487	Uint16	Relay 12 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
23488	Uint16	Relay 12 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
23489	Uint16	Relay 12 - CLP Activated	0: Not Selected 1: Unlatched 2: Latched
23490	Uint16	Relay 12 - Reclose Command	0: Not Selected 1: Unlatched 2: Latched
23491	Uint16	Relay 12 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
23492	Uint16	Relay 12 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
23495	Uint16	Relay 12 - SyncroCheck Done1	0: Not Selected 1: Unlatched 2: Latched
23496	Uint16	Relay 12 - SyncroCheck Fail 1	0: Not Selected 1: Unlatched 2: Latched
24200	Uint16	LED 5 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24201	Uint16	LED 5 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24202	Uint16	LED 5 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24203	Uint16	LED 5 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24204	Uint16	LED 5 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24250	Uint16	LED 6 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24251	Uint16	LED 6 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24252	Uint16	LED 6 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
24253	Uint16	LED 6 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24254	Uint16	LED 6 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24300	Uint16	LED 7 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24301	Uint16	LED 7 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24302	Uint16	LED 7 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24303	Uint16	LED 7 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24304	Uint16	LED 7 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24350	Uint16	LED 8 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24351	Uint16	LED 8 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24352	Uint16	LED 8 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24353	Uint16	LED 8 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24354	Uint16	LED 8 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24400	Uint16	LED 9 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24401	Uint16	LED 9 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24402	Uint16	LED 9 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24403	Uint16	LED 9 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24404	Uint16	LED 9 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24450	Uint16	LED 10 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24451	Uint16	LED 10 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24452	Uint16	LED 10 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24453	Uint16	LED 10 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24454	Uint16	LED 10 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24500	Uint16	LED 11 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
24501	Uint16	LED 11 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24502	Uint16	LED 11 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24503	Uint16	LED 11 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24504	Uint16	LED 11 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24550	Uint16	LED 12 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24551	Uint16	LED 12 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24552	Uint16	LED 12 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24553	Uint16	LED 12 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24554	Uint16	LED 12 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24600	Uint16	LED 13 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24601	Uint16	LED 13 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24602	Uint16	LED 13 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24603	Uint16	LED 13 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24604	Uint16	LED 13 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24650	Uint16	LED 14 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24651	Uint16	LED 14 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24652	Uint16	LED 14 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24653	Uint16	LED 14 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24654	Uint16	LED 14 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24700	Uint16	LED 15 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24701	Uint16	LED 15 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24702	Uint16	LED 15 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24703	Uint16	LED 15 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
24704	Uint16	LED 15 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
24750	Uint16	LED 16 - Virtual Input 1	0: Not Selected 1: Unlatched 2: Latched
24751	Uint16	LED 16 - Virtual Input 2	0: Not Selected 1: Unlatched 2: Latched
24752	Uint16	LED 16 - Virtual Input 3	0: Not Selected 1: Unlatched 2: Latched
24753	Uint16	LED 16 - Virtual Input 4	0: Not Selected 1: Unlatched 2: Latched
24754	Uint16	LED 16 - Virtual Input 5	0: Not Selected 1: Unlatched 2: Latched
Reserved			
26200	Uint16	LED 5 - DI1	0: Not Selected 1: Unlatched 2: Latched
26201	Uint16	LED 5 - DI2	0: Not Selected 1: Unlatched 2: Latched
26202	Uint16	LED 5 - DI3	0: Not Selected 1: Unlatched 2: Latched
26203	Uint16	LED 5 - DI4	0: Not Selected 1: Unlatched 2: Latched
26204	Uint16	LED 5 - DI5	0: Not Selected 1: Unlatched 2: Latched
26205	Uint16	LED 5 - DI6	0: Not Selected 1: Unlatched 2: Latched
26206	Uint16	LED 5 - DI7	0: Not Selected 1: Unlatched 2: Latched
26207	Uint16	LED 5 - DI8	0: Not Selected 1: Unlatched 2: Latched
26208	Uint16	LED 5 - DI9	0: Not Selected 1: Unlatched 2: Latched
26209	Uint16	LED 5 - DI10	0: Not Selected 1: Unlatched 2: Latched
26210	Uint16	LED 5 - DI11	0: Not Selected 1: Unlatched 2: Latched
26211	Uint16	LED 5 - DI12	0: Not Selected 1: Unlatched 2: Latched
26212	Uint16	LED 5 - DI13	0: Not Selected 1: Unlatched 2: Latched
26213	Uint16	LED 5 - DI14	0: Not Selected 1: Unlatched 2: Latched
26214	Uint16	LED 5 - DI15	0: Not Selected 1: Unlatched 2: Latched
26215	Uint16	LED 5 - DI16	0: Not Selected 1: Unlatched 2: Latched
26216	Uint16	LED 5 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26217	Uint16	LED 5 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26218	Uint16	LED 5 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26219	Uint16	LED 5 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26220	Uint16	LED 5 - Start l0>	0: Not Selected 1: Unlatched 2: Latched
26221	Uint16	LED 5 - Start l0>>	0: Not Selected 1: Unlatched 2: Latched
26222	Uint16	LED 5 - Start l0>>>	0: Not Selected 1: Unlatched 2: Latched
26223	Uint16	LED 5 - Start l0s >	0: Not Selected 1: Unlatched 2: Latched
26224	Uint16	LED 5 - Start l0s >>	0: Not Selected 1: Unlatched 2: Latched
26225	Uint16	LED 5 - Start l0s >>>	0: Not Selected 1: Unlatched 2: Latched
26226	Uint16	LED 5 - Start l0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26227	Uint16	LED 5 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26228	Uint16	LED 5 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26229	Uint16	LED 5 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26230	Uint16	LED 5 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched
26231	Uint16	LED 5 - Start l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26232	Uint16	LED 5 - Start St1 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
26233	Uint16	LED 5 - Start St2 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
26234	Uint16	LED 5 - Start l0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26235	Uint16	LED 5 - Start l0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26236	Uint16	LED 5 - Start l2>	0: Not Selected 1: Unlatched 2: Latched
26237	Uint16	LED 5 - Start l2>>	0: Not Selected 1: Unlatched 2: Latched
26238	Uint16	LED 5 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26239	Uint16	LED 5 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26240	Uint16	LED 5 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26241	Uint16	LED 5 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26242	Uint16	LED 5 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26243	Uint16	LED 5 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26244	Uint16	LED 5 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26245	Uint16	LED 5 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26246	Uint16	LED 5 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26247	Uint16	LED 5 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26248	Uint16	LED 5 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26250	Uint16	LED 6 - DI1	0: Not Selected 1: Unlatched 2: Latched
26251	Uint16	LED 6 - DI2	0: Not Selected 1: Unlatched 2: Latched
26252	Uint16	LED 6 - DI3	0: Not Selected 1: Unlatched 2: Latched
26253	Uint16	LED 6 - DI4	0: Not Selected 1: Unlatched 2: Latched
26254	Uint16	LED 6 - DI5	0: Not Selected 1: Unlatched 2: Latched
26255	Uint16	LED 6 - DI6	0: Not Selected 1: Unlatched 2: Latched
26256	Uint16	LED 6 - DI7	0: Not Selected 1: Unlatched 2: Latched
26257	Uint16	LED 6 - DI8	0: Not Selected 1: Unlatched 2: Latched
26258	Uint16	LED 6 - DI9	0: Not Selected 1: Unlatched 2: Latched
26259	Uint16	LED 6 - DI10	0: Not Selected 1: Unlatched 2: Latched
26260	Uint16	LED 6 - DI11	0: Not Selected 1: Unlatched 2: Latched
26261	Uint16	LED 6 - DI12	0: Not Selected 1: Unlatched 2: Latched
26262	Uint16	LED 6 - DI13	0: Not Selected 1: Unlatched 2: Latched
26263	Uint16	LED 6 - DI14	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26264	Uint16	LED 6 - DI15	0: Not Selected 1: Unlatched 2: Latched
26265	Uint16	LED 6 - DI16	0: Not Selected 1: Unlatched 2: Latched
26266	Uint16	LED 6 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26267	Uint16	LED 6 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26268	Uint16	LED 6 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26269	Uint16	LED 6 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26270	Uint16	LED 6 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
26271	Uint16	LED 6 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26272	Uint16	LED 6 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26273	Uint16	LED 6 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26274	Uint16	LED 6 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26275	Uint16	LED 6 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26276	Uint16	LED 6 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26277	Uint16	LED 6 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26278	Uint16	LED 6 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26279	Uint16	LED 6 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26280	Uint16	LED 6 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26281	Uint16	LED 6 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26282	Uint16	LED 6 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26283	Uint16	LED 6 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26284	Uint16	LED 6 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26285	Uint16	LED 6 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26286	Uint16	LED 6 - Start I2>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26287	Uint16	LED 6 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26288	Uint16	LED 6 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26289	Uint16	LED 6 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26290	Uint16	LED 6 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26291	Uint16	LED 6 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26292	Uint16	LED 6 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26293	Uint16	LED 6 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26294	Uint16	LED 6 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26295	Uint16	LED 6 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26296	Uint16	LED 6 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26297	Uint16	LED 6 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26298	Uint16	LED 6 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26300	Uint16	LED 7 - DI1	0: Not Selected 1: Unlatched 2: Latched
26301	Uint16	LED 7 - DI2	0: Not Selected 1: Unlatched 2: Latched
26302	Uint16	LED 7 - DI3	0: Not Selected 1: Unlatched 2: Latched
26303	Uint16	LED 7 - DI4	0: Not Selected 1: Unlatched 2: Latched
26304	Uint16	LED 7 - DI5	0: Not Selected 1: Unlatched 2: Latched
26305	Uint16	LED 7 - DI6	0: Not Selected 1: Unlatched 2: Latched
26306	Uint16	LED 7 - DI7	0: Not Selected 1: Unlatched 2: Latched
26307	Uint16	LED 7 - DI8	0: Not Selected 1: Unlatched 2: Latched
26308	Uint16	LED 7 - DI9	0: Not Selected 1: Unlatched 2: Latched
26309	Uint16	LED 7 - DI10	0: Not Selected 1: Unlatched 2: Latched
26310	Uint16	LED 7 - DI11	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26311	Uint16	LED 7 - DI12	0: Not Selected 1: Unlatched 2: Latched
26312	Uint16	LED 7 - DI13	0: Not Selected 1: Unlatched 2: Latched
26313	Uint16	LED 7 - DI14	0: Not Selected 1: Unlatched 2: Latched
26314	Uint16	LED 7 - DI15	0: Not Selected 1: Unlatched 2: Latched
26315	Uint16	LED 7 - DI16	0: Not Selected 1: Unlatched 2: Latched
26316	Uint16	LED 7 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26317	Uint16	LED 7 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26318	Uint16	LED 7 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26319	Uint16	LED 7 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26320	Uint16	LED 7 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
26321	Uint16	LED 7 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26322	Uint16	LED 7 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26323	Uint16	LED 7 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26324	Uint16	LED 7 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26325	Uint16	LED 7 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26326	Uint16	LED 7 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26327	Uint16	LED 7 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26328	Uint16	LED 7 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26329	Uint16	LED 7 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26330	Uint16	LED 7 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26331	Uint16	LED 7 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26332	Uint16	LED 7 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26333	Uint16	LED 7 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26334	Uint16	LED 7 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26335	Uint16	LED 7 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26336	Uint16	LED 7 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26337	Uint16	LED 7 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26338	Uint16	LED 7 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26339	Uint16	LED 7 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26340	Uint16	LED 7 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26341	Uint16	LED 7 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26342	Uint16	LED 7 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26343	Uint16	LED 7 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26344	Uint16	LED 7 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26345	Uint16	LED 7 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26346	Uint16	LED 7 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26347	Uint16	LED 7 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26348	Uint16	LED 7 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26350	Uint16	LED 8 - DI1	0: Not Selected 1: Unlatched 2: Latched
26351	Uint16	LED 8 - DI2	0: Not Selected 1: Unlatched 2: Latched
26352	Uint16	LED 8 - DI3	0: Not Selected 1: Unlatched 2: Latched
26353	Uint16	LED 8 - DI4	0: Not Selected 1: Unlatched 2: Latched
26354	Uint16	LED 8 - DI5	0: Not Selected 1: Unlatched 2: Latched
26355	Uint16	LED 8 - DI6	0: Not Selected 1: Unlatched 2: Latched
26356	Uint16	LED 8 - DI7	0: Not Selected 1: Unlatched 2: Latched
26357	Uint16	LED 8 - DI8	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26358	Uint16	LED 8 - DI9	0: Not Selected 1: Unlatched 2: Latched
26359	Uint16	LED 8 - DI10	0: Not Selected 1: Unlatched 2: Latched
26360	Uint16	LED 8 - DI11	0: Not Selected 1: Unlatched 2: Latched
26361	Uint16	LED 8 - DI12	0: Not Selected 1: Unlatched 2: Latched
26362	Uint16	LED 8 - DI13	0: Not Selected 1: Unlatched 2: Latched
26363	Uint16	LED 8 - DI14	0: Not Selected 1: Unlatched 2: Latched
26364	Uint16	LED 8 - DI15	0: Not Selected 1: Unlatched 2: Latched
26365	Uint16	LED 8 - DI16	0: Not Selected 1: Unlatched 2: Latched
26366	Uint16	LED 8 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26367	Uint16	LED 8 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26368	Uint16	LED 8 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26369	Uint16	LED 8 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26370	Uint16	LED 8 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
26371	Uint16	LED 8 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26372	Uint16	LED 8 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26373	Uint16	LED 8 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26374	Uint16	LED 8 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26375	Uint16	LED 8 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26376	Uint16	LED 8 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26377	Uint16	LED 8 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26378	Uint16	LED 8 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26379	Uint16	LED 8 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26380	Uint16	LED 8 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26381	Uint16	LED 8 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26382	Uint16	LED 8 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26383	Uint16	LED 8 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26384	Uint16	LED 8 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26385	Uint16	LED 8 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26386	Uint16	LED 8 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26387	Uint16	LED 8 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26388	Uint16	LED 8 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26389	Uint16	LED 8 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26390	Uint16	LED 8 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26391	Uint16	LED 8 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26392	Uint16	LED 8 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26393	Uint16	LED 8 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26394	Uint16	LED 8 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26395	Uint16	LED 8 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26396	Uint16	LED 8 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26397	Uint16	LED 8 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26398	Uint16	LED 8 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26400	Uint16	LED 9 - DI1	0: Not Selected 1: Unlatched 2: Latched
26401	Uint16	LED 9 - DI2	0: Not Selected 1: Unlatched 2: Latched
26402	Uint16	LED 9 - DI3	0: Not Selected 1: Unlatched 2: Latched
26403	Uint16	LED 9 - DI4	0: Not Selected 1: Unlatched 2: Latched
26404	Uint16	LED 9 - DI5	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26405	Uint16	LED 9 - DI6	0: Not Selected 1: Unlatched 2: Latched
26406	Uint16	LED 9 - DI7	0: Not Selected 1: Unlatched 2: Latched
26407	Uint16	LED 9 - DI8	0: Not Selected 1: Unlatched 2: Latched
26408	Uint16	LED 9 - DI9	0: Not Selected 1: Unlatched 2: Latched
26409	Uint16	LED 9 - DI10	0: Not Selected 1: Unlatched 2: Latched
26410	Uint16	LED 9 - DI11	0: Not Selected 1: Unlatched 2: Latched
26411	Uint16	LED 9 - DI12	0: Not Selected 1: Unlatched 2: Latched
26412	Uint16	LED 9 - DI13	0: Not Selected 1: Unlatched 2: Latched
26413	Uint16	LED 9 - DI14	0: Not Selected 1: Unlatched 2: Latched
26414	Uint16	LED 9 - DI15	0: Not Selected 1: Unlatched 2: Latched
26415	Uint16	LED 9 - DI16	0: Not Selected 1: Unlatched 2: Latched
26416	Uint16	LED 9 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26417	Uint16	LED 9 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26418	Uint16	LED 9 - Start I>>	0: Not Selected 1: Unlatched 2: Latched
26419	Uint16	LED 9 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26420	Uint16	LED 9 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
26421	Uint16	LED 9 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26422	Uint16	LED 9 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26423	Uint16	LED 9 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26424	Uint16	LED 9 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26425	Uint16	LED 9 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26426	Uint16	LED 9 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26427	Uint16	LED 9 - Start REF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26428	Uint16	LED 9 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26429	Uint16	LED 9 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26430	Uint16	LED 9 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched
26431	Uint16	LED 9 - Start l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26432	Uint16	LED 9 - Start St1 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
26433	Uint16	LED 9 - Start St2 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
26434	Uint16	LED 9 - Start l0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26435	Uint16	LED 9 - Start l0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26436	Uint16	LED 9 - Start l2>	0: Not Selected 1: Unlatched 2: Latched
26437	Uint16	LED 9 - Start l2>>	0: Not Selected 1: Unlatched 2: Latched
26438	Uint16	LED 9 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26439	Uint16	LED 9 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26440	Uint16	LED 9 - Start l2> BC	0: Not Selected 1: Unlatched 2: Latched
26441	Uint16	LED 9 - Start l2>> BC	0: Not Selected 1: Unlatched 2: Latched
26442	Uint16	LED 9 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26443	Uint16	LED 9 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26444	Uint16	LED 9 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26445	Uint16	LED 9 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26446	Uint16	LED 9 - Start l<	0: Not Selected 1: Unlatched 2: Latched
26447	Uint16	LED 9 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26448	Uint16	LED 9 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26450	Uint16	LED 10 - DI1	0: Not Selected 1: Unlatched 2: Latched
26451	Uint16	LED 10 - DI2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26452	Uint16	LED 10 - DI3	0: Not Selected 1: Unlatched 2: Latched
26453	Uint16	LED 10 - DI4	0: Not Selected 1: Unlatched 2: Latched
26454	Uint16	LED 10 - DI5	0: Not Selected 1: Unlatched 2: Latched
26455	Uint16	LED 10 - DI6	0: Not Selected 1: Unlatched 2: Latched
26456	Uint16	LED 10 - DI7	0: Not Selected 1: Unlatched 2: Latched
26457	Uint16	LED 10 - DI8	0: Not Selected 1: Unlatched 2: Latched
26458	Uint16	LED 10 - DI9	0: Not Selected 1: Unlatched 2: Latched
26459	Uint16	LED 10 - DI10	0: Not Selected 1: Unlatched 2: Latched
26460	Uint16	LED 10 - DI11	0: Not Selected 1: Unlatched 2: Latched
26461	Uint16	LED 10 - DI12	0: Not Selected 1: Unlatched 2: Latched
26462	Uint16	LED 10 - DI13	0: Not Selected 1: Unlatched 2: Latched
26463	Uint16	LED 10 - DI14	0: Not Selected 1: Unlatched 2: Latched
26464	Uint16	LED 10 - DI15	0: Not Selected 1: Unlatched 2: Latched
26465	Uint16	LED 10 - DI16	0: Not Selected 1: Unlatched 2: Latched
26466	Uint16	LED 10 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26467	Uint16	LED 10 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26468	Uint16	LED 10 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26469	Uint16	LED 10 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26470	Uint16	LED 10 - Start lO>	0: Not Selected 1: Unlatched 2: Latched
26471	Uint16	LED 10 - Start lO>>	0: Not Selected 1: Unlatched 2: Latched
26472	Uint16	LED 10 - Start lO>>>	0: Not Selected 1: Unlatched 2: Latched
26473	Uint16	LED 10 - Start lOs >	0: Not Selected 1: Unlatched 2: Latched
26474	Uint16	LED 10 - Start lOs >>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26475	Uint16	LED 10 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26476	Uint16	LED 10 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26477	Uint16	LED 10 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26478	Uint16	LED 10 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26479	Uint16	LED 10 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26480	Uint16	LED 10 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26481	Uint16	LED 10 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26482	Uint16	LED 10 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26483	Uint16	LED 10 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26484	Uint16	LED 10 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26485	Uint16	LED 10 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26486	Uint16	LED 10 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26487	Uint16	LED 10 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26488	Uint16	LED 10 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26489	Uint16	LED 10 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26490	Uint16	LED 10 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26491	Uint16	LED 10 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26492	Uint16	LED 10 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26493	Uint16	LED 10 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26494	Uint16	LED 10 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26495	Uint16	LED 10 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26496	Uint16	LED 10 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26497	Uint16	LED 10 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26498	Uint16	LED 10 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26500	Uint16	LED 11 - DI1	0: Not Selected 1: Unlatched 2: Latched
26501	Uint16	LED 11 - DI2	0: Not Selected 1: Unlatched 2: Latched
26502	Uint16	LED 11 - DI3	0: Not Selected 1: Unlatched 2: Latched
26503	Uint16	LED 11 - DI4	0: Not Selected 1: Unlatched 2: Latched
26504	Uint16	LED 11 - DI5	0: Not Selected 1: Unlatched 2: Latched
26505	Uint16	LED 11 - DI6	0: Not Selected 1: Unlatched 2: Latched
26506	Uint16	LED 11 - DI7	0: Not Selected 1: Unlatched 2: Latched
26507	Uint16	LED 11 - DI8	0: Not Selected 1: Unlatched 2: Latched
26508	Uint16	LED 11 - DI9	0: Not Selected 1: Unlatched 2: Latched
26509	Uint16	LED 11 - DI10	0: Not Selected 1: Unlatched 2: Latched
26510	Uint16	LED 11 - DI11	0: Not Selected 1: Unlatched 2: Latched
26511	Uint16	LED 11 - DI12	0: Not Selected 1: Unlatched 2: Latched
26512	Uint16	LED 11 - DI13	0: Not Selected 1: Unlatched 2: Latched
26513	Uint16	LED 11 - DI14	0: Not Selected 1: Unlatched 2: Latched
26514	Uint16	LED 11 - DI15	0: Not Selected 1: Unlatched 2: Latched
26515	Uint16	LED 11 - DI16	0: Not Selected 1: Unlatched 2: Latched
26516	Uint16	LED 11 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26517	Uint16	LED 11 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26518	Uint16	LED 11 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26519	Uint16	LED 11 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26520	Uint16	LED 11 - Start lO>	0: Not Selected 1: Unlatched 2: Latched
26521	Uint16	LED 11 - Start lO>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26522	Uint16	LED 11 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26523	Uint16	LED 11 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26524	Uint16	LED 11 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26525	Uint16	LED 11 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26526	Uint16	LED 11 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26527	Uint16	LED 11 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26528	Uint16	LED 11 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26529	Uint16	LED 11 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26530	Uint16	LED 11 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26531	Uint16	LED 11 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26532	Uint16	LED 11 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26533	Uint16	LED 11 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26534	Uint16	LED 11 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26535	Uint16	LED 11 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26536	Uint16	LED 11 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26537	Uint16	LED 11 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26538	Uint16	LED 11 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26539	Uint16	LED 11 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26540	Uint16	LED 11 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26541	Uint16	LED 11 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26542	Uint16	LED 11 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26543	Uint16	LED 11 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26544	Uint16	LED 11 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26545	Uint16	LED 11 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26546	Uint16	LED 11 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26547	Uint16	LED 11 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26548	Uint16	LED 11 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26550	Uint16	LED 12 - DI1	0: Not Selected 1: Unlatched 2: Latched
26551	Uint16	LED 12 - DI2	0: Not Selected 1: Unlatched 2: Latched
26552	Uint16	LED 12 - DI3	0: Not Selected 1: Unlatched 2: Latched
26553	Uint16	LED 12 - DI4	0: Not Selected 1: Unlatched 2: Latched
26555	Uint16	LED 12 - DI5	0: Not Selected 1: Unlatched 2: Latched
26556	Uint16	LED 12 - DI6	0: Not Selected 1: Unlatched 2: Latched
26557	Uint16	LED 12 - DI7	0: Not Selected 1: Unlatched 2: Latched
26558	Uint16	LED 12 - DI8	0: Not Selected 1: Unlatched 2: Latched
26559	Uint16	LED 12 - DI9	0: Not Selected 1: Unlatched 2: Latched
26560	Uint16	LED 12 - DI10	0: Not Selected 1: Unlatched 2: Latched
26561	Uint16	LED 12 - DI11	0: Not Selected 1: Unlatched 2: Latched
26562	Uint16	LED 12 - DI12	0: Not Selected 1: Unlatched 2: Latched
26563	Uint16	LED 12 - DI13	0: Not Selected 1: Unlatched 2: Latched
26564	Uint16	LED 12 - DI14	0: Not Selected 1: Unlatched 2: Latched
26565	Uint16	LED 12 - DI15	0: Not Selected 1: Unlatched 2: Latched
26566	Uint16	LED 12 - DI16	0: Not Selected 1: Unlatched 2: Latched
26567	Uint16	LED 12 - Start St1 I>	0: Not Selected 1: Unlatched 2: Latched
26568	Uint16	LED 12 - Start St2 I>	0: Not Selected 1: Unlatched 2: Latched
26569	Uint16	LED 12 - Start I>>	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26570	Uint16	LED 12 - Start I>>>	0: Not Selected 1: Unlatched 2: Latched
26571	Uint16	LED 12 - Start I0>	0: Not Selected 1: Unlatched 2: Latched
26572	Uint16	LED 12 - Start I0>>	0: Not Selected 1: Unlatched 2: Latched
26573	Uint16	LED 12 - Start I0>>>	0: Not Selected 1: Unlatched 2: Latched
26574	Uint16	LED 12 - Start I0s >	0: Not Selected 1: Unlatched 2: Latched
26575	Uint16	LED 12 - Start I0s >>	0: Not Selected 1: Unlatched 2: Latched
26576	Uint16	LED 12 - Start I0s >>>	0: Not Selected 1: Unlatched 2: Latched
26577	Uint16	LED 12 - Start I0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26578	Uint16	LED 12 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26579	Uint16	LED 12 - Start St1 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26580	Uint16	LED 12 - Start St2 I> Dir	0: Not Selected 1: Unlatched 2: Latched
26581	Uint16	LED 12 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26582	Uint16	LED 12 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26583	Uint16	LED 12 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26584	Uint16	LED 12 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26585	Uint16	LED 12 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26586	Uint16	LED 12 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26587	Uint16	LED 12 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26588	Uint16	LED 12 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26589	Uint16	LED 12 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26590	Uint16	LED 12 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26591	Uint16	LED 12 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26592	Uint16	LED 12 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26593	Uint16	LED 12 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26594	Uint16	LED 12 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26595	Uint16	LED 12 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26596	Uint16	LED 12 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26597	Uint16	LED 12 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26598	Uint16	LED 12 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26599	Uint16	LED 12 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26600	Uint16	LED 13 - DI1	0: Not Selected 1: Unlatched 2: Latched
26601	Uint16	LED 13 - DI2	0: Not Selected 1: Unlatched 2: Latched
26602	Uint16	LED 13 - DI3	0: Not Selected 1: Unlatched 2: Latched
26603	Uint16	LED 13 - DI4	0: Not Selected 1: Unlatched 2: Latched
26604	Uint16	LED 13 - DI5	0: Not Selected 1: Unlatched 2: Latched
26605	Uint16	LED 13 - DI6	0: Not Selected 1: Unlatched 2: Latched
26606	Uint16	LED 13 - DI7	0: Not Selected 1: Unlatched 2: Latched
26607	Uint16	LED 13 - DI8	0: Not Selected 1: Unlatched 2: Latched
26608	Uint16	LED 13 - DI9	0: Not Selected 1: Unlatched 2: Latched
26609	Uint16	LED 13 - DI10	0: Not Selected 1: Unlatched 2: Latched
26610	Uint16	LED 13 - DI11	0: Not Selected 1: Unlatched 2: Latched
26611	Uint16	LED 13 - DI12	0: Not Selected 1: Unlatched 2: Latched
26612	Uint16	LED 13 - DI13	0: Not Selected 1: Unlatched 2: Latched
26613	Uint16	LED 13 - DI14	0: Not Selected 1: Unlatched 2: Latched
26614	Uint16	LED 13 - DI15	0: Not Selected 1: Unlatched 2: Latched
26615	Uint16	LED 13 - DI16	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26616	Uint16	LED 13 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26617	Uint16	LED 13 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26618	Uint16	LED 13 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26619	Uint16	LED 13 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26620	Uint16	LED 13 - Start l0>	0: Not Selected 1: Unlatched 2: Latched
26621	Uint16	LED 13 - Start l0>>	0: Not Selected 1: Unlatched 2: Latched
26622	Uint16	LED 13 - Start l0>>>	0: Not Selected 1: Unlatched 2: Latched
26623	Uint16	LED 13 - Start l0s >	0: Not Selected 1: Unlatched 2: Latched
26624	Uint16	LED 13 - Start l0s >>	0: Not Selected 1: Unlatched 2: Latched
26625	Uint16	LED 13 - Start l0s >>>	0: Not Selected 1: Unlatched 2: Latched
26626	Uint16	LED 13 - Start l0s >>>>	0: Not Selected 1: Unlatched 2: Latched
26627	Uint16	LED 13 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26628	Uint16	LED 13 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26629	Uint16	LED 13 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26630	Uint16	LED 13 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched
26631	Uint16	LED 13 - Start l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26632	Uint16	LED 13 - Start St1 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
26633	Uint16	LED 13 - Start St2 l0> Dir	0: Not Selected 1: Unlatched 2: Latched
26634	Uint16	LED 13 - Start l0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26635	Uint16	LED 13 - Start l0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26636	Uint16	LED 13 - Start l2>	0: Not Selected 1: Unlatched 2: Latched
26637	Uint16	LED 13 - Start l2>>	0: Not Selected 1: Unlatched 2: Latched
26638	Uint16	LED 13 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26639	Uint16	LED 13 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26640	Uint16	LED 13 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26641	Uint16	LED 13 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26642	Uint16	LED 13 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26643	Uint16	LED 13 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26644	Uint16	LED 13 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26645	Uint16	LED 13 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26646	Uint16	LED 13 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26647	Uint16	LED 13 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26648	Uint16	LED 13 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26650	Uint16	LED 14 - DI1	0: Not Selected 1: Unlatched 2: Latched
26651	Uint16	LED 14 - DI2	0: Not Selected 1: Unlatched 2: Latched
26652	Uint16	LED 14 - DI3	0: Not Selected 1: Unlatched 2: Latched
26653	Uint16	LED 14 - DI4	0: Not Selected 1: Unlatched 2: Latched
26654	Uint16	LED 14 - DI5	0: Not Selected 1: Unlatched 2: Latched
26655	Uint16	LED 14 - DI6	0: Not Selected 1: Unlatched 2: Latched
26656	Uint16	LED 14 - DI7	0: Not Selected 1: Unlatched 2: Latched
26657	Uint16	LED 14 - DI8	0: Not Selected 1: Unlatched 2: Latched
26658	Uint16	LED 14 - DI9	0: Not Selected 1: Unlatched 2: Latched
26659	Uint16	LED 14 - DI10	0: Not Selected 1: Unlatched 2: Latched
26660	Uint16	LED 14 - DI11	0: Not Selected 1: Unlatched 2: Latched
26661	Uint16	LED 14 - DI12	0: Not Selected 1: Unlatched 2: Latched
26662	Uint16	LED 14 - DI13	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26663	Uint16	LED 14 - DI14	0: Not Selected 1: Unlatched 2: Latched
26664	Uint16	LED 14 - DI15	0: Not Selected 1: Unlatched 2: Latched
26665	Uint16	LED 14 - DI16	0: Not Selected 1: Unlatched 2: Latched
26666	Uint16	LED 14 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26667	Uint16	LED 14 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26668	Uint16	LED 14 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26669	Uint16	LED 14 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26670	Uint16	LED 14 - Start lO>	0: Not Selected 1: Unlatched 2: Latched
26671	Uint16	LED 14 - Start lO>>	0: Not Selected 1: Unlatched 2: Latched
26672	Uint16	LED 14 - Start lO>>>	0: Not Selected 1: Unlatched 2: Latched
26673	Uint16	LED 14 - Start lOs >	0: Not Selected 1: Unlatched 2: Latched
26674	Uint16	LED 14 - Start lOs >>	0: Not Selected 1: Unlatched 2: Latched
26675	Uint16	LED 14 - Start lOs >>>	0: Not Selected 1: Unlatched 2: Latched
26676	Uint16	LED 14 - Start lOs >>>>	0: Not Selected 1: Unlatched 2: Latched
26677	Uint16	LED 14 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26678	Uint16	LED 14 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26679	Uint16	LED 14 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26680	Uint16	LED 14 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched
26681	Uint16	LED 14 - Start l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26682	Uint16	LED 14 - Start St1 lO> Dir	0: Not Selected 1: Unlatched 2: Latched
26683	Uint16	LED 14 - Start St2 lO> Dir	0: Not Selected 1: Unlatched 2: Latched
26684	Uint16	LED 14 - Start lO>> Dir	0: Not Selected 1: Unlatched 2: Latched
26685	Uint16	LED 14 - Start lO>>> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26686	Uint16	LED 14 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26687	Uint16	LED 14 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26688	Uint16	LED 14 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26689	Uint16	LED 14 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26690	Uint16	LED 14 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26691	Uint16	LED 14 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26692	Uint16	LED 14 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26693	Uint16	LED 14 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26694	Uint16	LED 14 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26695	Uint16	LED 14 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26696	Uint16	LED 14 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26697	Uint16	LED 14 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26698	Uint16	LED 14 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26700	Uint16	LED 15 - DI1	0: Not Selected 1: Unlatched 2: Latched
26701	Uint16	LED 15 - DI2	0: Not Selected 1: Unlatched 2: Latched
26702	Uint16	LED 15 - DI3	0: Not Selected 1: Unlatched 2: Latched
26703	Uint16	LED 15 - DI4	0: Not Selected 1: Unlatched 2: Latched
26704	Uint16	LED 15 - DI5	0: Not Selected 1: Unlatched 2: Latched
26705	Uint16	LED 15 - DI6	0: Not Selected 1: Unlatched 2: Latched
26706	Uint16	LED 15 - DI7	0: Not Selected 1: Unlatched 2: Latched
26707	Uint16	LED 15 - DI8	0: Not Selected 1: Unlatched 2: Latched
26708	Uint16	LED 15 - DI9	0: Not Selected 1: Unlatched 2: Latched
26709	Uint16	LED 15 - DI10	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26710	Uint16	LED 15 - DI11	0: Not Selected 1: Unlatched 2: Latched
26711	Uint16	LED 15 - DI12	0: Not Selected 1: Unlatched 2: Latched
26712	Uint16	LED 15 - DI13	0: Not Selected 1: Unlatched 2: Latched
26713	Uint16	LED 15 - DI14	0: Not Selected 1: Unlatched 2: Latched
26714	Uint16	LED 15 - DI15	0: Not Selected 1: Unlatched 2: Latched
26715	Uint16	LED 15 - DI16	0: Not Selected 1: Unlatched 2: Latched
26716	Uint16	LED 15 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26717	Uint16	LED 15 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26718	Uint16	LED 15 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26719	Uint16	LED 15 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26720	Uint16	LED 15 - Start lO>	0: Not Selected 1: Unlatched 2: Latched
26721	Uint16	LED 15 - Start lO>>	0: Not Selected 1: Unlatched 2: Latched
26722	Uint16	LED 15 - Start lO>>>	0: Not Selected 1: Unlatched 2: Latched
26723	Uint16	LED 15 - Start lOs >	0: Not Selected 1: Unlatched 2: Latched
26724	Uint16	LED 15 - Start lOs >>	0: Not Selected 1: Unlatched 2: Latched
26725	Uint16	LED 15 - Start lOs >>>	0: Not Selected 1: Unlatched 2: Latched
26726	Uint16	LED 15 - Start lOs >>>>	0: Not Selected 1: Unlatched 2: Latched
26727	Uint16	LED 15 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26728	Uint16	LED 15 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26729	Uint16	LED 15 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26730	Uint16	LED 15 - Start l>> Dir	0: Not Selected 1: Unlatched 2: Latched
26731	Uint16	LED 15 - Start l>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26732	Uint16	LED 15 - Start St1 lO> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26733	Uint16	LED 15 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26734	Uint16	LED 15 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26735	Uint16	LED 15 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26736	Uint16	LED 15 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26737	Uint16	LED 15 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26738	Uint16	LED 15 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26739	Uint16	LED 15 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26740	Uint16	LED 15 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26741	Uint16	LED 15 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26742	Uint16	LED 15 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26743	Uint16	LED 15 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26744	Uint16	LED 15 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26745	Uint16	LED 15 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26746	Uint16	LED 15 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26747	Uint16	LED 15 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26748	Uint16	LED 15 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched
26750	Uint16	LED 16 - DI1	0: Not Selected 1: Unlatched 2: Latched
26751	Uint16	LED 16 - DI2	0: Not Selected 1: Unlatched 2: Latched
26752	Uint16	LED 16 - DI3	0: Not Selected 1: Unlatched 2: Latched
26753	Uint16	LED 16 - DI4	0: Not Selected 1: Unlatched 2: Latched
26754	Uint16	LED 16 - DI5	0: Not Selected 1: Unlatched 2: Latched
26755	Uint16	LED 16 - DI6	0: Not Selected 1: Unlatched 2: Latched
26756	Uint16	LED 16 - DI7	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26757	Uint16	LED 16 - DI8	0: Not Selected 1: Unlatched 2: Latched
26758	Uint16	LED 16 - DI9	0: Not Selected 1: Unlatched 2: Latched
26759	Uint16	LED 16 - DI10	0: Not Selected 1: Unlatched 2: Latched
26760	Uint16	LED 16 - DI11	0: Not Selected 1: Unlatched 2: Latched
26761	Uint16	LED 16 - DI12	0: Not Selected 1: Unlatched 2: Latched
26762	Uint16	LED 16 - DI13	0: Not Selected 1: Unlatched 2: Latched
26763	Uint16	LED 16 - DI14	0: Not Selected 1: Unlatched 2: Latched
26764	Uint16	LED 16 - DI15	0: Not Selected 1: Unlatched 2: Latched
26765	Uint16	LED 16 - DI16	0: Not Selected 1: Unlatched 2: Latched
26766	Uint16	LED 16 - Start St1 l>	0: Not Selected 1: Unlatched 2: Latched
26767	Uint16	LED 16 - Start St2 l>	0: Not Selected 1: Unlatched 2: Latched
26768	Uint16	LED 16 - Start l>>	0: Not Selected 1: Unlatched 2: Latched
26769	Uint16	LED 16 - Start l>>>	0: Not Selected 1: Unlatched 2: Latched
26770	Uint16	LED 16 - Start lO>	0: Not Selected 1: Unlatched 2: Latched
26771	Uint16	LED 16 - Start lO>>	0: Not Selected 1: Unlatched 2: Latched
26772	Uint16	LED 16 - Start lO>>>	0: Not Selected 1: Unlatched 2: Latched
26773	Uint16	LED 16 - Start lOs >	0: Not Selected 1: Unlatched 2: Latched
26774	Uint16	LED 16 - Start lOs >>	0: Not Selected 1: Unlatched 2: Latched
26775	Uint16	LED 16 - Start lOs >>>	0: Not Selected 1: Unlatched 2: Latched
26776	Uint16	LED 16 - Start lOs >>>>	0: Not Selected 1: Unlatched 2: Latched
26777	Uint16	LED 16 - Start REF	0: Not Selected 1: Unlatched 2: Latched
26778	Uint16	LED 16 - Start St1 l> Dir	0: Not Selected 1: Unlatched 2: Latched
26779	Uint16	LED 16 - Start St2 l> Dir	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
26780	Uint16	LED 16 - Start I>> Dir	0: Not Selected 1: Unlatched 2: Latched
26781	Uint16	LED 16 - Start I>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26782	Uint16	LED 16 - Start St1 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26783	Uint16	LED 16 - Start St2 I0> Dir	0: Not Selected 1: Unlatched 2: Latched
26784	Uint16	LED 16 - Start I0>> Dir	0: Not Selected 1: Unlatched 2: Latched
26785	Uint16	LED 16 - Start I0>>> Dir	0: Not Selected 1: Unlatched 2: Latched
26786	Uint16	LED 16 - Start I2>	0: Not Selected 1: Unlatched 2: Latched
26787	Uint16	LED 16 - Start I2>>	0: Not Selected 1: Unlatched 2: Latched
26788	Uint16	LED 16 - Start Overload St1	0: Not Selected 1: Unlatched 2: Latched
26789	Uint16	LED 16 - Start Overload St2	0: Not Selected 1: Unlatched 2: Latched
26790	Uint16	LED 16 - Start I2> BC	0: Not Selected 1: Unlatched 2: Latched
26791	Uint16	LED 16 - Start I2>> BC	0: Not Selected 1: Unlatched 2: Latched
26792	Uint16	LED 16 - Start Demand	0: Not Selected 1: Unlatched 2: Latched
26793	Uint16	LED 16 - Start St1 CBF	0: Not Selected 1: Unlatched 2: Latched
26794	Uint16	LED 16 - Start St2 CBF	0: Not Selected 1: Unlatched 2: Latched
26795	Uint16	LED 16 - Start St3 CBF	0: Not Selected 1: Unlatched 2: Latched
26796	Uint16	LED 16 - Start I<	0: Not Selected 1: Unlatched 2: Latched
26797	Uint16	LED 16 - Start St1 V>	0: Not Selected 1: Unlatched 2: Latched
26798	Uint16	LED 16 - Start St2 V>	0: Not Selected 1: Unlatched 2: Latched

Reserved

28200	Uint16	LED 5 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28250	Uint16	LED 6 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28300	Uint16	LED 7 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28350	Uint16	LED 8 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28400	Uint16	LED 9 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28450	Uint16	LED 10 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28500	Uint16	LED 11 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28550	Uint16	LED 12 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28600	Uint16	LED 13 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28650	Uint16	LED 14 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28700	Uint16	LED 15 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28750	Uint16	LED 16 - Start Emergency EF	0: Not Selected 1: Unlatched 2: Latched
28201	Uint16	LED 5 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28251	Uint16	LED 6 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28301	Uint16	LED 7 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28351	Uint16	LED 8 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28401	Uint16	LED 9 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28451	Uint16	LED 10 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28501	Uint16	LED 11 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28551	Uint16	LED 12 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28601	Uint16	LED 13 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28651	Uint16	LED 14 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28701	Uint16	LED 15 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28751	Uint16	LED 16 - Trip OC S1IP	0: Not Selected 1: Unlatched 2: Latched
28202	Uint16	LED 5 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28252	Uint16	LED 6 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28302	Uint16	LED 7 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28352	Uint16	LED 8 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28402	Uint16	LED 9 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28452	Uint16	LED 10 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28502	Uint16	LED 11 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28552	Uint16	LED 12 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28602	Uint16	LED 13 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28652	Uint16	LED 14 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28702	Uint16	LED 15 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28752	Uint16	LED 16 - Trip OC S2IP	0: Not Selected 1: Unlatched 2: Latched
28203	Uint16	LED 5 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28253	Uint16	LED 6 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28303	Uint16	LED 7 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28353	Uint16	LED 8 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28403	Uint16	LED 9 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28453	Uint16	LED 10 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28503	Uint16	LED 11 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28553	Uint16	LED 12 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28603	Uint16	LED 13 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28653	Uint16	LED 14 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28703	Uint16	LED 15 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28753	Uint16	LED 16 - Trip OC IPP	0: Not Selected 1: Unlatched 2: Latched
28204	Uint16	LED 5 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28254	Uint16	LED 6 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28304	Uint16	LED 7 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28354	Uint16	LED 8 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28404	Uint16	LED 9 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28454	Uint16	LED 10 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28504	Uint16	LED 11 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28554	Uint16	LED 12 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28604	Uint16	LED 13 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28654	Uint16	LED 14 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28704	Uint16	LED 15 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28754	Uint16	LED 16 - Trip OC IPPP	0: Not Selected 1: Unlatched 2: Latched
28205	Uint16	LED 5 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28255	Uint16	LED 6 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28305	Uint16	LED 7 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28355	Uint16	LED 8 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28405	Uint16	LED 9 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28455	Uint16	LED 10 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28505	Uint16	LED 11 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28555	Uint16	LED 12 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28605	Uint16	LED 13 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28655	Uint16	LED 14 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28705	Uint16	LED 15 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28755	Uint16	LED 16 - Trip EF S1I0	0: Not Selected 1: Unlatched 2: Latched
28206	Uint16	LED 5 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28256	Uint16	LED 6 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28306	Uint16	LED 7 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28356	Uint16	LED 8 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28406	Uint16	LED 9 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28456	Uint16	LED 10 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28506	Uint16	LED 11 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28556	Uint16	LED 12 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28606	Uint16	LED 13 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28656	Uint16	LED 14 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28706	Uint16	LED 15 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28756	Uint16	LED 16 - Trip EF I0PP	0: Not Selected 1: Unlatched 2: Latched
28207	Uint16	LED 5 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28257	Uint16	LED 6 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28307	Uint16	LED 7 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28357	Uint16	LED 8 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28407	Uint16	LED 9 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28457	Uint16	LED 10 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28507	Uint16	LED 11 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28557	Uint16	LED 12 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28607	Uint16	LED 13 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28657	Uint16	LED 14 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28707	Uint16	LED 15 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28757	Uint16	LED 16 - Trip EF I0PPP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28208	Uint16	LED 5 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28258	Uint16	LED 6 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28308	Uint16	LED 7 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28358	Uint16	LED 8 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28408	Uint16	LED 9 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28458	Uint16	LED 10 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28508	Uint16	LED 11 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28558	Uint16	LED 12 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28608	Uint16	LED 13 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28658	Uint16	LED 14 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28708	Uint16	LED 15 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28758	Uint16	LED 16 - Trip SEF IOP	0: Not Selected 1: Unlatched 2: Latched
28209	Uint16	LED 5 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28259	Uint16	LED 6 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28309	Uint16	LED 7 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28359	Uint16	LED 8 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28409	Uint16	LED 9 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28459	Uint16	LED 10 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28509	Uint16	LED 11 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28559	Uint16	LED 12 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28609	Uint16	LED 13 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28659	Uint16	LED 14 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched
28709	Uint16	LED 15 - Trip SEF IOPP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28759	Uint16	LED 16 - Trip SEF I0PP	0: Not Selected 1: Unlatched 2: Latched
28210	Uint16	LED 5 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28260	Uint16	LED 6 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28310	Uint16	LED 7 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28360	Uint16	LED 8 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28410	Uint16	LED 9 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28460	Uint16	LED 10 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28510	Uint16	LED 11 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28560	Uint16	LED 12 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28610	Uint16	LED 13 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28660	Uint16	LED 14 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28710	Uint16	LED 15 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28760	Uint16	LED 16 - Trip SEF I0PPP	0: Not Selected 1: Unlatched 2: Latched
28211	Uint16	LED 5 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28261	Uint16	LED 6 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28311	Uint16	LED 7 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28361	Uint16	LED 8 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28411	Uint16	LED 9 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28461	Uint16	LED 10 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28511	Uint16	LED 11 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28561	Uint16	LED 12 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28611	Uint16	LED 13 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28661	Uint16	LED 14 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28711	Uint16	LED 15 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28761	Uint16	LED 16 - Trip SEF I0PPPP	0: Not Selected 1: Unlatched 2: Latched
28212	Uint16	LED 5 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28262	Uint16	LED 6 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28312	Uint16	LED 7 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28362	Uint16	LED 8 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28412	Uint16	LED 9 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28462	Uint16	LED 10 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28512	Uint16	LED 11 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28562	Uint16	LED 12 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28612	Uint16	LED 13 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28662	Uint16	LED 14 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28712	Uint16	LED 15 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28762	Uint16	LED 16 - Trip REF	0: Not Selected 1: Unlatched 2: Latched
28213	Uint16	LED 5 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28263	Uint16	LED 6 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28313	Uint16	LED 7 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28363	Uint16	LED 8 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28413	Uint16	LED 9 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28463	Uint16	LED 10 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28513	Uint16	LED 11 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28563	Uint16	LED 12 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28613	Uint16	LED 13 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28663	Uint16	LED 14 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28713	Uint16	LED 15 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28763	Uint16	LED 16 - Trip DEF S1	0: Not Selected 1: Unlatched 2: Latched
28214	Uint16	LED 5 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28264	Uint16	LED 6 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28314	Uint16	LED 7 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28364	Uint16	LED 8 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28414	Uint16	LED 9 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28464	Uint16	LED 10 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28514	Uint16	LED 11 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28564	Uint16	LED 12 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28614	Uint16	LED 13 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28664	Uint16	LED 14 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28714	Uint16	LED 15 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28764	Uint16	LED 16 - Trip DEF S2	0: Not Selected 1: Unlatched 2: Latched
28215	Uint16	LED 5 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28265	Uint16	LED 6 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28315	Uint16	LED 7 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28365	Uint16	LED 8 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28415	Uint16	LED 9 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28465	Uint16	LED 10 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28515	Uint16	LED 11 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28565	Uint16	LED 12 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28615	Uint16	LED 13 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28665	Uint16	LED 14 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28715	Uint16	LED 15 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28765	Uint16	LED 16 - Trip DEF S3	0: Not Selected 1: Unlatched 2: Latched
28216	Uint16	LED 5 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28266	Uint16	LED 6 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28316	Uint16	LED 7 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28366	Uint16	LED 8 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28416	Uint16	LED 9 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28466	Uint16	LED 10 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28516	Uint16	LED 11 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28566	Uint16	LED 12 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28616	Uint16	LED 13 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28666	Uint16	LED 14 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28716	Uint16	LED 15 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28766	Uint16	LED 16 - Trip DEF S4	0: Not Selected 1: Unlatched 2: Latched
28217	Uint16	LED 5 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28267	Uint16	LED 6 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28317	Uint16	LED 7 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28367	Uint16	LED 8 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28417	Uint16	LED 9 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28467	Uint16	LED 10 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28517	Uint16	LED 11 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28567	Uint16	LED 12 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28617	Uint16	LED 13 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28667	Uint16	LED 14 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28717	Uint16	LED 15 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28767	Uint16	LED 16 - Trip DOC S1	0: Not Selected 1: Unlatched 2: Latched
28218	Uint16	LED 5 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28268	Uint16	LED 6 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28318	Uint16	LED 7 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28368	Uint16	LED 8 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28418	Uint16	LED 9 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28468	Uint16	LED 10 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28518	Uint16	LED 11 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28568	Uint16	LED 12 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28618	Uint16	LED 13 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28668	Uint16	LED 14 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28718	Uint16	LED 15 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28768	Uint16	LED 16 - Trip DOC S2	0: Not Selected 1: Unlatched 2: Latched
28219	Uint16	LED 5 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28269	Uint16	LED 6 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28319	Uint16	LED 7 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28369	Uint16	LED 8 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28419	Uint16	LED 9 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28469	Uint16	LED 10 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28519	Uint16	LED 11 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28569	Uint16	LED 12 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28619	Uint16	LED 13 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28669	Uint16	LED 14 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28719	Uint16	LED 15 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28769	Uint16	LED 16 - Trip DOC S3	0: Not Selected 1: Unlatched 2: Latched
28220	Uint16	LED 5 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28270	Uint16	LED 6 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28320	Uint16	LED 7 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28370	Uint16	LED 8 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28420	Uint16	LED 9 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28470	Uint16	LED 10 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28520	Uint16	LED 11 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28570	Uint16	LED 12 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28620	Uint16	LED 13 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28670	Uint16	LED 14 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28720	Uint16	LED 15 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28770	Uint16	LED 16 - Trip DOC S4	0: Not Selected 1: Unlatched 2: Latched
28221	Uint16	LED 5 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28271	Uint16	LED 6 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28321	Uint16	LED 7 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28371	Uint16	LED 8 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28421	Uint16	LED 9 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28471	Uint16	LED 10 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28521	Uint16	LED 11 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28571	Uint16	LED 12 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28621	Uint16	LED 13 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28671	Uint16	LED 14 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28721	Uint16	LED 15 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28771	Uint16	LED 16 - Trip NEG I2P	0: Not Selected 1: Unlatched 2: Latched
28222	Uint16	LED 5 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28272	Uint16	LED 6 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28322	Uint16	LED 7 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28372	Uint16	LED 8 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28422	Uint16	LED 9 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28472	Uint16	LED 10 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28522	Uint16	LED 11 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28572	Uint16	LED 12 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28622	Uint16	LED 13 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28672	Uint16	LED 14 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28722	Uint16	LED 15 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28772	Uint16	LED 16 - Trip NEG I2PP	0: Not Selected 1: Unlatched 2: Latched
28223	Uint16	LED 5 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28273	Uint16	LED 6 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28323	Uint16	LED 7 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28373	Uint16	LED 8 - Trip OL	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28423	Uint16	LED 9 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28473	Uint16	LED 10 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28523	Uint16	LED 11 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28573	Uint16	LED 12 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28623	Uint16	LED 13 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28673	Uint16	LED 14 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28723	Uint16	LED 15 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28773	Uint16	LED 16 - Trip OL	0: Not Selected 1: Unlatched 2: Latched
28224	Uint16	LED 5 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28274	Uint16	LED 6 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28324	Uint16	LED 7 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28374	Uint16	LED 8 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28424	Uint16	LED 9 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28474	Uint16	LED 10 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28524	Uint16	LED 11 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28574	Uint16	LED 12 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28624	Uint16	LED 13 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28674	Uint16	LED 14 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28724	Uint16	LED 15 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28774	Uint16	LED 16 - Trip OL St2	0: Not Selected 1: Unlatched 2: Latched
28225	Uint16	LED 5 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28275	Uint16	LED 6 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28325	Uint16	LED 7 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28375	Uint16	LED 8 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28425	Uint16	LED 9 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28475	Uint16	LED 10 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28525	Uint16	LED 11 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28575	Uint16	LED 12 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28625	Uint16	LED 13 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28675	Uint16	LED 14 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28725	Uint16	LED 15 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28775	Uint16	LED 16 - Trip BROKEN	0: Not Selected 1: Unlatched 2: Latched
28226	Uint16	LED 5 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28276	Uint16	LED 6 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28326	Uint16	LED 7 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28376	Uint16	LED 8 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28426	Uint16	LED 9 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28476	Uint16	LED 10 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28526	Uint16	LED 11 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28576	Uint16	LED 12 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28626	Uint16	LED 13 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28676	Uint16	LED 14 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28726	Uint16	LED 15 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28776	Uint16	LED 16 - Trip BROKEN ADVANCED	0: Not Selected 1: Unlatched 2: Latched
28227	Uint16	LED 5 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28277	Uint16	LED 6 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28327	Uint16	LED 7 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28377	Uint16	LED 8 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28427	Uint16	LED 9 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28477	Uint16	LED 10 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28527	Uint16	LED 11 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28577	Uint16	LED 12 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28627	Uint16	LED 13 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28677	Uint16	LED 14 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28727	Uint16	LED 15 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28777	Uint16	LED 16 - Trip DEMAND	0: Not Selected 1: Unlatched 2: Latched
28228	Uint16	LED 5 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28278	Uint16	LED 6 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28328	Uint16	LED 7 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28378	Uint16	LED 8 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28428	Uint16	LED 9 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28478	Uint16	LED 10 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28528	Uint16	LED 11 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28578	Uint16	LED 12 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28628	Uint16	LED 13 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28678	Uint16	LED 14 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28728	Uint16	LED 15 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28778	Uint16	LED 16 - Trip CBF St1	0: Not Selected 1: Unlatched 2: Latched
28229	Uint16	LED 5 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28279	Uint16	LED 6 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28329	Uint16	LED 7 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28379	Uint16	LED 8 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28429	Uint16	LED 9 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28479	Uint16	LED 10 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28529	Uint16	LED 11 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28579	Uint16	LED 12 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28629	Uint16	LED 13 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28679	Uint16	LED 14 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28729	Uint16	LED 15 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28779	Uint16	LED 16 - Trip CBF St2	0: Not Selected 1: Unlatched 2: Latched
28230	Uint16	LED 5 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28280	Uint16	LED 6 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28330	Uint16	LED 7 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28380	Uint16	LED 8 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28430	Uint16	LED 9 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28480	Uint16	LED 10 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28530	Uint16	LED 11 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28580	Uint16	LED 12 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28630	Uint16	LED 13 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28680	Uint16	LED 14 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28730	Uint16	LED 15 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched
28780	Uint16	LED 16 - Trip CBF St3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28231	Uint16	LED 5 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28281	Uint16	LED 6 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28331	Uint16	LED 7 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28381	Uint16	LED 8 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28431	Uint16	LED 9 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28481	Uint16	LED 10 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28531	Uint16	LED 11 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28581	Uint16	LED 12 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28631	Uint16	LED 13 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28681	Uint16	LED 14 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28731	Uint16	LED 15 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28781	Uint16	LED 16 - Trip Under Current	0: Not Selected 1: Unlatched 2: Latched
28232	Uint16	LED 5 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28282	Uint16	LED 6 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28332	Uint16	LED 7 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28382	Uint16	LED 8 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28432	Uint16	LED 9 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28482	Uint16	LED 10 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28532	Uint16	LED 11 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28582	Uint16	LED 12 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28632	Uint16	LED 13 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28682	Uint16	LED 14 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28732	Uint16	LED 15 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28782	Uint16	LED 16 - Trip OV S1	0: Not Selected 1: Unlatched 2: Latched
28233	Uint16	LED 5 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28283	Uint16	LED 6 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28333	Uint16	LED 7 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28383	Uint16	LED 8 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28433	Uint16	LED 9 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28483	Uint16	LED 10 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28533	Uint16	LED 11 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28583	Uint16	LED 12 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28633	Uint16	LED 13 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28683	Uint16	LED 14 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28733	Uint16	LED 15 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28783	Uint16	LED 16 - Trip OV S2	0: Not Selected 1: Unlatched 2: Latched
28234	Uint16	LED 5 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28284	Uint16	LED 6 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28334	Uint16	LED 7 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28384	Uint16	LED 8 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28434	Uint16	LED 9 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28484	Uint16	LED 10 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28534	Uint16	LED 11 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28584	Uint16	LED 12 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28634	Uint16	LED 13 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28684	Uint16	LED 14 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28734	Uint16	LED 15 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28784	Uint16	LED 16 - Trip OV S3	0: Not Selected 1: Unlatched 2: Latched
28235	Uint16	LED 5 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28285	Uint16	LED 6 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28335	Uint16	LED 7 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28385	Uint16	LED 8 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28435	Uint16	LED 9 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28485	Uint16	LED 10 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28535	Uint16	LED 11 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28585	Uint16	LED 12 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28635	Uint16	LED 13 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28685	Uint16	LED 14 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28735	Uint16	LED 15 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28785	Uint16	LED 16 - Trip OV S4	0: Not Selected 1: Unlatched 2: Latched
28236	Uint16	LED 5 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28286	Uint16	LED 6 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28336	Uint16	LED 7 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28386	Uint16	LED 8 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28436	Uint16	LED 9 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28486	Uint16	LED 10 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28536	Uint16	LED 11 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28586	Uint16	LED 12 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28636	Uint16	LED 13 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28686	Uint16	LED 14 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28736	Uint16	LED 15 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28786	Uint16	LED 16 - Trip UV S1	0: Not Selected 1: Unlatched 2: Latched
28237	Uint16	LED 5 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28287	Uint16	LED 6 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28337	Uint16	LED 7 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28387	Uint16	LED 8 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28437	Uint16	LED 9 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28487	Uint16	LED 10 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28537	Uint16	LED 11 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28587	Uint16	LED 12 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28637	Uint16	LED 13 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28687	Uint16	LED 14 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28737	Uint16	LED 15 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28787	Uint16	LED 16 - Trip UV S2	0: Not Selected 1: Unlatched 2: Latched
28238	Uint16	LED 5 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28288	Uint16	LED 6 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28338	Uint16	LED 7 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28388	Uint16	LED 8 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28438	Uint16	LED 9 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28488	Uint16	LED 10 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28538	Uint16	LED 11 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28588	Uint16	LED 12 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28638	Uint16	LED 13 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28688	Uint16	LED 14 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28738	Uint16	LED 15 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28788	Uint16	LED 16 - Trip UV S3	0: Not Selected 1: Unlatched 2: Latched
28239	Uint16	LED 5 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28289	Uint16	LED 6 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28339	Uint16	LED 7 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28389	Uint16	LED 8 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28439	Uint16	LED 9 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28489	Uint16	LED 10 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28539	Uint16	LED 11 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28589	Uint16	LED 12 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28639	Uint16	LED 13 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28689	Uint16	LED 14 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28739	Uint16	LED 15 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28789	Uint16	LED 16 - Trip UV S4	0: Not Selected 1: Unlatched 2: Latched
28240	Uint16	LED 5 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28290	Uint16	LED 6 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28340	Uint16	LED 7 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28390	Uint16	LED 8 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28440	Uint16	LED 9 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28490	Uint16	LED 10 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28540	Uint16	LED 11 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28590	Uint16	LED 12 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28640	Uint16	LED 13 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28690	Uint16	LED 14 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28740	Uint16	LED 15 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28790	Uint16	LED 16 - Trip REM UV	0: Not Selected 1: Unlatched 2: Latched
28241	Uint16	LED 5 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28291	Uint16	LED 6 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28341	Uint16	LED 7 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28391	Uint16	LED 8 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28441	Uint16	LED 9 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28491	Uint16	LED 10 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28541	Uint16	LED 11 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28591	Uint16	LED 12 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28641	Uint16	LED 13 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28691	Uint16	LED 14 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28741	Uint16	LED 15 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28791	Uint16	LED 16 - Trip OV0 S1	0: Not Selected 1: Unlatched 2: Latched
28242	Uint16	LED 5 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28292	Uint16	LED 6 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28342	Uint16	LED 7 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28392	Uint16	LED 8 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28442	Uint16	LED 9 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28492	Uint16	LED 10 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28542	Uint16	LED 11 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28592	Uint16	LED 12 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28642	Uint16	LED 13 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28692	Uint16	LED 14 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28742	Uint16	LED 15 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28792	Uint16	LED 16 - Trip OV0 S2	0: Not Selected 1: Unlatched 2: Latched
28243	Uint16	LED 5 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28293	Uint16	LED 6 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28343	Uint16	LED 7 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28393	Uint16	LED 8 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28443	Uint16	LED 9 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28493	Uint16	LED 10 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28543	Uint16	LED 11 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28593	Uint16	LED 12 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28643	Uint16	LED 13 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28693	Uint16	LED 14 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28743	Uint16	LED 15 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28793	Uint16	LED 16 - Trip OV0 S3	0: Not Selected 1: Unlatched 2: Latched
28244	Uint16	LED 5 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28294	Uint16	LED 6 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28344	Uint16	LED 7 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28394	Uint16	LED 8 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28444	Uint16	LED 9 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28494	Uint16	LED 10 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28544	Uint16	LED 11 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28594	Uint16	LED 12 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28644	Uint16	LED 13 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28694	Uint16	LED 14 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28744	Uint16	LED 15 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28794	Uint16	LED 16 - Trip OV NEG S1	0: Not Selected 1: Unlatched 2: Latched
28245	Uint16	LED 5 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28295	Uint16	LED 6 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28345	Uint16	LED 7 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28395	Uint16	LED 8 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28445	Uint16	LED 9 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28495	Uint16	LED 10 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28545	Uint16	LED 11 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28595	Uint16	LED 12 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28645	Uint16	LED 13 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28695	Uint16	LED 14 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28745	Uint16	LED 15 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28795	Uint16	LED 16 - Trip OV NEG S2	0: Not Selected 1: Unlatched 2: Latched
28246	Uint16	LED 5 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28296	Uint16	LED 6 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28346	Uint16	LED 7 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28396	Uint16	LED 8 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28446	Uint16	LED 9 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28496	Uint16	LED 10 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28546	Uint16	LED 11 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28596	Uint16	LED 12 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28646	Uint16	LED 13 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28696	Uint16	LED 14 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28746	Uint16	LED 15 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28796	Uint16	LED 16 - Trip OV NEG S3	0: Not Selected 1: Unlatched 2: Latched
28247	Uint16	LED 5 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28297	Uint16	LED 6 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28347	Uint16	LED 7 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28397	Uint16	LED 8 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28447	Uint16	LED 9 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28497	Uint16	LED 10 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28547	Uint16	LED 11 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28597	Uint16	LED 12 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28647	Uint16	LED 13 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28697	Uint16	LED 14 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28747	Uint16	LED 15 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28797	Uint16	LED 16 - Trip UV POS S1	0: Not Selected 1: Unlatched 2: Latched
28248	Uint16	LED 5 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28298	Uint16	LED 6 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28348	Uint16	LED 7 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
28398	Uint16	LED 8 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28448	Uint16	LED 9 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28498	Uint16	LED 10 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28548	Uint16	LED 11 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28598	Uint16	LED 12 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28648	Uint16	LED 13 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28698	Uint16	LED 14 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28748	Uint16	LED 15 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28798	Uint16	LED 16 - Trip UV POS S2	0: Not Selected 1: Unlatched 2: Latched
28249	Uint16	LED 5 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28299	Uint16	LED 6 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28349	Uint16	LED 7 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28399	Uint16	LED 8 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28449	Uint16	LED 9 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28499	Uint16	LED 10 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28549	Uint16	LED 11 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28599	Uint16	LED 12 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28649	Uint16	LED 13 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28699	Uint16	LED 14 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28749	Uint16	LED 15 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
28799	Uint16	LED 16 - Trip UV POS S3	0: Not Selected 1: Unlatched 2: Latched
30200	Uint16	LED 5 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30250	Uint16	LED 6 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30300	Uint16	LED 7 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30350	Uint16	LED 8 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30400	Uint16	LED 9 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30450	Uint16	LED 10 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30500	Uint16	LED 11 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30550	Uint16	LED 12 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30600	Uint16	LED 13 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30650	Uint16	LED 14 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30700	Uint16	LED 15 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30750	Uint16	LED 16 - Trip OF S1	0: Not Selected 1: Unlatched 2: Latched
30201	Uint16	LED 5 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30251	Uint16	LED 6 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30301	Uint16	LED 7 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30351	Uint16	LED 8 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30401	Uint16	LED 9 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30451	Uint16	LED 10 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30501	Uint16	LED 11 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30551	Uint16	LED 12 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30601	Uint16	LED 13 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30651	Uint16	LED 14 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30701	Uint16	LED 15 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30751	Uint16	LED 16 - Trip OF S2	0: Not Selected 1: Unlatched 2: Latched
30202	Uint16	LED 5 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30252	Uint16	LED 6 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30302	Uint16	LED 7 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30352	Uint16	LED 8 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30402	Uint16	LED 9 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30452	Uint16	LED 10 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30502	Uint16	LED 11 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30552	Uint16	LED 12 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30602	Uint16	LED 13 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30652	Uint16	LED 14 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30702	Uint16	LED 15 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30752	Uint16	LED 16 - Trip OF S3	0: Not Selected 1: Unlatched 2: Latched
30203	Uint16	LED 5 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30253	Uint16	LED 6 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30303	Uint16	LED 7 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30353	Uint16	LED 8 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30403	Uint16	LED 9 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30453	Uint16	LED 10 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30503	Uint16	LED 11 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30553	Uint16	LED 12 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30603	Uint16	LED 13 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30653	Uint16	LED 14 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30703	Uint16	LED 15 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched
30753	Uint16	LED 16 - Trip OF S4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30204	Uint16	LED 5 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30254	Uint16	LED 6 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30304	Uint16	LED 7 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30354	Uint16	LED 8 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30404	Uint16	LED 9 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30454	Uint16	LED 10 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30504	Uint16	LED 11 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30554	Uint16	LED 12 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30604	Uint16	LED 13 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30654	Uint16	LED 14 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30704	Uint16	LED 15 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30754	Uint16	LED 16 - Trip UF S1	0: Not Selected 1: Unlatched 2: Latched
30205	Uint16	LED 5 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30255	Uint16	LED 6 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30305	Uint16	LED 7 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30355	Uint16	LED 8 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30405	Uint16	LED 9 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30455	Uint16	LED 10 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30505	Uint16	LED 11 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30555	Uint16	LED 12 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30605	Uint16	LED 13 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30655	Uint16	LED 14 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30705	Uint16	LED 15 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30755	Uint16	LED 16 - Trip UF S2	0: Not Selected 1: Unlatched 2: Latched
30206	Uint16	LED 5 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30256	Uint16	LED 6 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30306	Uint16	LED 7 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30356	Uint16	LED 8 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30406	Uint16	LED 9 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30456	Uint16	LED 10 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30506	Uint16	LED 11 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30556	Uint16	LED 12 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30606	Uint16	LED 13 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30656	Uint16	LED 14 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30706	Uint16	LED 15 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30756	Uint16	LED 16 - Trip UF S3	0: Not Selected 1: Unlatched 2: Latched
30207	Uint16	LED 5 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30257	Uint16	LED 6 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30307	Uint16	LED 7 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30357	Uint16	LED 8 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30407	Uint16	LED 9 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30457	Uint16	LED 10 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30507	Uint16	LED 11 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30557	Uint16	LED 12 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30607	Uint16	LED 13 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30657	Uint16	LED 14 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30707	Uint16	LED 15 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30757	Uint16	LED 16 - Trip UF S4	0: Not Selected 1: Unlatched 2: Latched
30208	Uint16	LED 5 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30258	Uint16	LED 6 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30308	Uint16	LED 7 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30358	Uint16	LED 8 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30408	Uint16	LED 9 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30458	Uint16	LED 10 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30508	Uint16	LED 11 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30558	Uint16	LED 12 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30608	Uint16	LED 13 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30658	Uint16	LED 14 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30708	Uint16	LED 15 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30758	Uint16	LED 16 - Trip UF S5	0: Not Selected 1: Unlatched 2: Latched
30209	Uint16	LED 5 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30259	Uint16	LED 6 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30309	Uint16	LED 7 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30359	Uint16	LED 8 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30409	Uint16	LED 9 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30459	Uint16	LED 10 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30509	Uint16	LED 11 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30559	Uint16	LED 12 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30609	Uint16	LED 13 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30659	Uint16	LED 14 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30709	Uint16	LED 15 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30759	Uint16	LED 16 - Trip ROCOF S1	0: Not Selected 1: Unlatched 2: Latched
30210	Uint16	LED 5 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30260	Uint16	LED 6 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30310	Uint16	LED 7 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30360	Uint16	LED 8 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30410	Uint16	LED 9 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30460	Uint16	LED 10 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30510	Uint16	LED 11 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30560	Uint16	LED 12 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30610	Uint16	LED 13 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30660	Uint16	LED 14 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30710	Uint16	LED 15 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30760	Uint16	LED 16 - Trip ROCOF S2	0: Not Selected 1: Unlatched 2: Latched
30211	Uint16	LED 5 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30261	Uint16	LED 6 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30311	Uint16	LED 7 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30361	Uint16	LED 8 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30411	Uint16	LED 9 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30461	Uint16	LED 10 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30511	Uint16	LED 11 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30561	Uint16	LED 12 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30611	Uint16	LED 13 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30661	Uint16	LED 14 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30711	Uint16	LED 15 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30761	Uint16	LED 16 - Trip ROCOF S3	0: Not Selected 1: Unlatched 2: Latched
30212	Uint16	LED 5 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30262	Uint16	LED 6 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30312	Uint16	LED 7 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30362	Uint16	LED 8 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30412	Uint16	LED 9 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30462	Uint16	LED 10 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30512	Uint16	LED 11 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30562	Uint16	LED 12 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30612	Uint16	LED 13 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30662	Uint16	LED 14 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30712	Uint16	LED 15 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30762	Uint16	LED 16 - Trip ROCOF S4	0: Not Selected 1: Unlatched 2: Latched
30213	Uint16	LED 5 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30263	Uint16	LED 6 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30313	Uint16	LED 7 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30363	Uint16	LED 8 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30413	Uint16	LED 9 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30463	Uint16	LED 10 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30513	Uint16	LED 11 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30563	Uint16	LED 12 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30613	Uint16	LED 13 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30663	Uint16	LED 14 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30713	Uint16	LED 15 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30763	Uint16	LED 16 - Trip Power Prot S1	0: Not Selected 1: Unlatched 2: Latched
30214	Uint16	LED 5 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30264	Uint16	LED 6 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30314	Uint16	LED 7 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30364	Uint16	LED 8 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30414	Uint16	LED 9 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30464	Uint16	LED 10 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30514	Uint16	LED 11 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30564	Uint16	LED 12 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30614	Uint16	LED 13 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30664	Uint16	LED 14 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30714	Uint16	LED 15 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30764	Uint16	LED 16 - Trip Power Prot S2	0: Not Selected 1: Unlatched 2: Latched
30215	Uint16	LED 5 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30265	Uint16	LED 6 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30315	Uint16	LED 7 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30365	Uint16	LED 8 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30415	Uint16	LED 9 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30465	Uint16	LED 10 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30515	Uint16	LED 11 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30565	Uint16	LED 12 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30615	Uint16	LED 13 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30665	Uint16	LED 14 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30715	Uint16	LED 15 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30765	Uint16	LED 16 - Trip Power Prot S3	0: Not Selected 1: Unlatched 2: Latched
30216	Uint16	LED 5 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30266	Uint16	LED 6 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30316	Uint16	LED 7 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30366	Uint16	LED 8 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30416	Uint16	LED 9 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30466	Uint16	LED 10 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30516	Uint16	LED 11 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30566	Uint16	LED 12 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30616	Uint16	LED 13 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30666	Uint16	LED 14 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30716	Uint16	LED 15 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30766	Uint16	LED 16 - Trip Power Prot S4	0: Not Selected 1: Unlatched 2: Latched
30217	Uint16	LED 5 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30267	Uint16	LED 6 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30317	Uint16	LED 7 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30367	Uint16	LED 8 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30417	Uint16	LED 9 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30467	Uint16	LED 10 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30517	Uint16	LED 11 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30567	Uint16	LED 12 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30617	Uint16	LED 13 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30667	Uint16	LED 14 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30717	Uint16	LED 15 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30767	Uint16	LED 16 - Trip Power Prot S5	0: Not Selected 1: Unlatched 2: Latched
30218	Uint16	LED 5 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30268	Uint16	LED 6 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30318	Uint16	LED 7 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30368	Uint16	LED 8 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30418	Uint16	LED 9 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30468	Uint16	LED 10 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30518	Uint16	LED 11 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30568	Uint16	LED 12 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30618	Uint16	LED 13 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30668	Uint16	LED 14 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30718	Uint16	LED 15 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30768	Uint16	LED 16 - Trip Power Prot S6	0: Not Selected 1: Unlatched 2: Latched
30219	Uint16	LED 5 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30269	Uint16	LED 6 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30319	Uint16	LED 7 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30369	Uint16	LED 8 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30419	Uint16	LED 9 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30469	Uint16	LED 10 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30519	Uint16	LED 11 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30569	Uint16	LED 12 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30619	Uint16	LED 13 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30669	Uint16	LED 14 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30719	Uint16	LED 15 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30769	Uint16	LED 16 - Trip Motor Overload	0: Not Selected 1: Unlatched 2: Latched
30220	Uint16	LED 5 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30270	Uint16	LED 6 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30320	Uint16	LED 7 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30370	Uint16	LED 8 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30420	Uint16	LED 9 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30470	Uint16	LED 10 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30520	Uint16	LED 11 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30570	Uint16	LED 12 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30620	Uint16	LED 13 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30670	Uint16	LED 14 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30720	Uint16	LED 15 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30770	Uint16	LED 16 - Trip Motor Stall	0: Not Selected 1: Unlatched 2: Latched
30221	Uint16	LED 5 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30271	Uint16	LED 6 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30321	Uint16	LED 7 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30371	Uint16	LED 8 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30421	Uint16	LED 9 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30471	Uint16	LED 10 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30521	Uint16	LED 11 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30571	Uint16	LED 12 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30621	Uint16	LED 13 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30671	Uint16	LED 14 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30721	Uint16	LED 15 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30771	Uint16	LED 16 - Trip Start Inhibit	0: Not Selected 1: Unlatched 2: Latched
30222	Uint16	LED 5 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30272	Uint16	LED 6 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30322	Uint16	LED 7 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30372	Uint16	LED 8 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30422	Uint16	LED 9 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30472	Uint16	LED 10 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30522	Uint16	LED 11 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30572	Uint16	LED 12 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30622	Uint16	LED 13 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30672	Uint16	LED 14 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30722	Uint16	LED 15 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30772	Uint16	LED 16 - Trip Locked Rotor	0: Not Selected 1: Unlatched 2: Latched
30223	Uint16	LED 5 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30273	Uint16	LED 6 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30323	Uint16	LED 7 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30373	Uint16	LED 8 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30423	Uint16	LED 9 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30473	Uint16	LED 10 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30523	Uint16	LED 11 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30573	Uint16	LED 12 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30623	Uint16	LED 13 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30673	Uint16	LED 14 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30723	Uint16	LED 15 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30773	Uint16	LED 16 - Trip Locked Rotor St2	0: Not Selected 1: Unlatched 2: Latched
30224	Uint16	LED 5 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30274	Uint16	LED 6 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30324	Uint16	LED 7 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30374	Uint16	LED 8 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30424	Uint16	LED 9 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30474	Uint16	LED 10 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30524	Uint16	LED 11 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30574	Uint16	LED 12 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30624	Uint16	LED 13 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30674	Uint16	LED 14 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30724	Uint16	LED 15 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30774	Uint16	LED 16 - RECLOSE	0: Not Selected 1: Unlatched 2: Latched
30225	Uint16	LED 5 - AR Successful	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30275	UInt16	LED 6 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30325	UInt16	LED 7 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30375	UInt16	LED 8 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30425	UInt16	LED 9 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30475	UInt16	LED 10 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30525	UInt16	LED 11 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30575	UInt16	LED 12 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30625	UInt16	LED 13 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30675	UInt16	LED 14 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30725	UInt16	LED 15 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30775	UInt16	LED 16 - AR Successful	0: Not Selected 1: Unlatched 2: Latched
30226	UInt16	LED 5 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30276	UInt16	LED 6 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30326	UInt16	LED 7 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30376	UInt16	LED 8 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30426	UInt16	LED 9 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30476	UInt16	LED 10 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30526	UInt16	LED 11 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30576	UInt16	LED 12 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30626	UInt16	LED 13 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30676	UInt16	LED 14 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30726	UInt16	LED 15 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched
30776	UInt16	LED 16 - AR Lockout	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30227	UInt16	LED 5 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30277	UInt16	LED 6 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30327	UInt16	LED 7 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30377	UInt16	LED 8 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30427	UInt16	LED 9 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30477	UInt16	LED 10 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30527	UInt16	LED 11 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30577	UInt16	LED 12 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30627	UInt16	LED 13 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30677	UInt16	LED 14 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30727	UInt16	LED 15 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30777	UInt16	LED 16 - CLP Activate	0: Not Selected 1: Unlatched 2: Latched
30228	UInt16	LED 5 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30278	UInt16	LED 6 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30328	UInt16	LED 7 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30378	UInt16	LED 8 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30428	UInt16	LED 9 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30478	UInt16	LED 10 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30528	UInt16	LED 11 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30578	UInt16	LED 12 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30628	UInt16	LED 13 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30678	UInt16	LED 14 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30728	UInt16	LED 15 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30778	UInt16	LED 16 - SyncroCheck Done	0: Not Selected 1: Unlatched 2: Latched
30229	UInt16	LED 5 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30279	UInt16	LED 6 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30329	UInt16	LED 7 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30379	UInt16	LED 8 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30429	UInt16	LED 9 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30479	UInt16	LED 10 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30529	UInt16	LED 11 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30579	UInt16	LED 12 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30629	UInt16	LED 13 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30679	UInt16	LED 14 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30729	UInt16	LED 15 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30779	UInt16	LED 16 - SyncroCheck Fail	0: Not Selected 1: Unlatched 2: Latched
30230	UInt16	LED 5 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30280	UInt16	LED 6 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30330	UInt16	LED 7 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30380	UInt16	LED 8 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30430	UInt16	LED 9 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30480	UInt16	LED 10 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30530	UInt16	LED 11 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30580	UInt16	LED 12 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30630	UInt16	LED 13 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30680	UInt16	LED 14 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30730	Uint16	LED 15 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30780	Uint16	LED 16 - MANUAL CLOSE	0: Not Selected 1: Unlatched 2: Latched
30231	Uint16	LED 5 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30281	Uint16	LED 6 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30331	Uint16	LED 7 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30381	Uint16	LED 8 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30431	Uint16	LED 9 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30481	Uint16	LED 10 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30531	Uint16	LED 11 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30581	Uint16	LED 12 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30631	Uint16	LED 13 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30681	Uint16	LED 14 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30731	Uint16	LED 15 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30781	Uint16	LED 16 - MANUAL OPEN	0: Not Selected 1: Unlatched 2: Latched
30232	Uint16	LED 5 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30282	Uint16	LED 6 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30332	Uint16	LED 7 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30382	Uint16	LED 8 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30432	Uint16	LED 9 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30482	Uint16	LED 10 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30532	Uint16	LED 11 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30582	Uint16	LED 12 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30632	Uint16	LED 13 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30682	Uint16	LED 14 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30732	Uint16	LED 15 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30782	Uint16	LED 16 - DS1 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30233	Uint16	LED 5 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30283	Uint16	LED 6 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30333	Uint16	LED 7 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30383	Uint16	LED 8 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30433	Uint16	LED 9 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30483	Uint16	LED 10 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30533	Uint16	LED 11 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30583	Uint16	LED 12 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30633	Uint16	LED 13 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30683	Uint16	LED 14 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30733	Uint16	LED 15 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30783	Uint16	LED 16 - DS1 OPEN	0: Not Selected 1: Unlatched 2: Latched
30234	Uint16	LED 5 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30284	Uint16	LED 6 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30334	Uint16	LED 7 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30384	Uint16	LED 8 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30434	Uint16	LED 9 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30484	Uint16	LED 10 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30534	Uint16	LED 11 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30584	Uint16	LED 12 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30634	Uint16	LED 13 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30684	Uint16	LED 14 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30734	Uint16	LED 15 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30784	Uint16	LED 16 - DS2 CLOSE	0: Not Selected 1: Unlatched 2: Latched
30235	Uint16	LED 5 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30285	Uint16	LED 6 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30335	Uint16	LED 7 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30385	Uint16	LED 8 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30435	Uint16	LED 9 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30485	Uint16	LED 10 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30535	Uint16	LED 11 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30585	Uint16	LED 12 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30635	Uint16	LED 13 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30685	Uint16	LED 14 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30735	Uint16	LED 15 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30785	Uint16	LED 16 - DS2 OPEN	0: Not Selected 1: Unlatched 2: Latched
30236	Uint16	LED 5 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30286	Uint16	LED 6 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30336	Uint16	LED 7 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30386	Uint16	LED 8 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30436	Uint16	LED 9 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30486	Uint16	LED 10 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30536	Uint16	LED 11 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30586	Uint16	LED 12 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30636	Uint16	LED 13 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30686	Uint16	LED 14 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30736	Uint16	LED 15 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30786	Uint16	LED 16 - REMOTE TRIP	0: Not Selected 1: Unlatched 2: Latched
30237	Uint16	LED 5 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30287	Uint16	LED 6 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30337	Uint16	LED 7 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30387	Uint16	LED 8 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30437	Uint16	LED 9 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30487	Uint16	LED 10 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30537	Uint16	LED 11 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30587	Uint16	LED 12 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30637	Uint16	LED 13 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30687	Uint16	LED 14 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30737	Uint16	LED 15 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30787	Uint16	LED 16 - REMOTE CLOSE	0: Not Selected 1: Unlatched 2: Latched
30238	Uint16	LED 5 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30288	Uint16	LED 6 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30338	Uint16	LED 7 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30388	Uint16	LED 8 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30438	Uint16	LED 9 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30488	Uint16	LED 10 - THERMO	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30538	Uint16	LED 11 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30588	Uint16	LED 12 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30638	Uint16	LED 13 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30688	Uint16	LED 14 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30738	Uint16	LED 15 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30788	Uint16	LED 16 - THERMO	0: Not Selected 1: Unlatched 2: Latched
30239	Uint16	LED 5 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30289	Uint16	LED 6 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30339	Uint16	LED 7 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30389	Uint16	LED 8 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30439	Uint16	LED 9 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30489	Uint16	LED 10 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30539	Uint16	LED 11 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30589	Uint16	LED 12 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30639	Uint16	LED 13 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30689	Uint16	LED 14 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30739	Uint16	LED 15 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30789	Uint16	LED 16 - BOCHOLZ	0: Not Selected 1: Unlatched 2: Latched
30240	Uint16	LED 5 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30290	Uint16	LED 6 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30340	Uint16	LED 7 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30390	Uint16	LED 8 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30440	Uint16	LED 9 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30490	Uint16	LED 10 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30540	Uint16	LED 11 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30590	Uint16	LED 12 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30640	Uint16	LED 13 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30690	Uint16	LED 14 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30740	Uint16	LED 15 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30790	Uint16	LED 16 - CBM WEAR	0: Not Selected 1: Unlatched 2: Latched
30241	Uint16	LED 5 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30291	Uint16	LED 6 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30341	Uint16	LED 7 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30391	Uint16	LED 8 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30441	Uint16	LED 9 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30491	Uint16	LED 10 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30541	Uint16	LED 11 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30591	Uint16	LED 12 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30641	Uint16	LED 13 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30691	Uint16	LED 14 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30741	Uint16	LED 15 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30791	Uint16	LED 16 - CBM LIFETIME	0: Not Selected 1: Unlatched 2: Latched
30242	Uint16	LED 5 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30292	Uint16	LED 6 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30342	Uint16	LED 7 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30392	Uint16	LED 8 - TCS St1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30442	Uint16	LED 9 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30492	Uint16	LED 10 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30542	Uint16	LED 11 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30592	Uint16	LED 12 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30642	Uint16	LED 13 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30692	Uint16	LED 14 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30742	Uint16	LED 15 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30792	Uint16	LED 16 - TCS St1	0: Not Selected 1: Unlatched 2: Latched
30243	Uint16	LED 5 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30293	Uint16	LED 6 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30343	Uint16	LED 7 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30393	Uint16	LED 8 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30443	Uint16	LED 9 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30493	Uint16	LED 10 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30543	Uint16	LED 11 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30593	Uint16	LED 12 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30643	Uint16	LED 13 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30693	Uint16	LED 14 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30743	Uint16	LED 15 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30793	Uint16	LED 16 - TCS St2	0: Not Selected 1: Unlatched 2: Latched
30244	Uint16	LED 5 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30294	Uint16	LED 6 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30344	Uint16	LED 7 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30394	Uint16	LED 8 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30444	Uint16	LED 9 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30494	Uint16	LED 10 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30544	Uint16	LED 11 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30594	Uint16	LED 12 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30644	Uint16	LED 13 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30694	Uint16	LED 14 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30744	Uint16	LED 15 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30794	Uint16	LED 16 - Fuse Failure	0: Not Selected 1: Unlatched 2: Latched
30245	Uint16	LED 5 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30295	Uint16	LED 6 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30345	Uint16	LED 7 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30395	Uint16	LED 8 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30445	Uint16	LED 9 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30495	Uint16	LED 10 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30545	Uint16	LED 11 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30595	Uint16	LED 12 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30645	Uint16	LED 13 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30695	Uint16	LED 14 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30745	Uint16	LED 15 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30795	Uint16	LED 16 - CT Supervision	0: Not Selected 1: Unlatched 2: Latched
30246	Uint16	LED 5 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30296	Uint16	LED 6 - SOTF	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30346	Uint16	LED 7 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30396	Uint16	LED 8 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30446	Uint16	LED 9 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30496	Uint16	LED 10 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30546	Uint16	LED 11 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30596	Uint16	LED 12 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30646	Uint16	LED 13 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30696	Uint16	LED 14 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30746	Uint16	LED 15 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30796	Uint16	LED 16 - SOTF	0: Not Selected 1: Unlatched 2: Latched
30247	Uint16	LED 5 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30297	Uint16	LED 6 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30347	Uint16	LED 7 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30397	Uint16	LED 8 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30447	Uint16	LED 9 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30497	Uint16	LED 10 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30547	Uint16	LED 11 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30597	Uint16	LED 12 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30647	Uint16	LED 13 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30697	Uint16	LED 14 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30747	Uint16	LED 15 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30797	Uint16	LED 16 - RTD1 St1	0: Not Selected 1: Unlatched 2: Latched
30248	Uint16	LED 5 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
30298	Uint16	LED 6 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30348	Uint16	LED 7 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30398	Uint16	LED 8 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30448	Uint16	LED 9 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30498	Uint16	LED 10 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30548	Uint16	LED 11 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30598	Uint16	LED 12 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30648	Uint16	LED 13 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30698	Uint16	LED 14 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30748	Uint16	LED 15 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30798	Uint16	LED 16 - RTD1 St2	0: Not Selected 1: Unlatched 2: Latched
30249	Uint16	LED 5 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30299	Uint16	LED 6 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30349	Uint16	LED 7 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30399	Uint16	LED 8 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30449	Uint16	LED 9 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30499	Uint16	LED 10 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30549	Uint16	LED 11 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30599	Uint16	LED 12 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30649	Uint16	LED 13 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30699	Uint16	LED 14 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30749	Uint16	LED 15 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched
30799	Uint16	LED 16 - RTD2 St1	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
32200	Uint16	LED 5 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32250	Uint16	LED 6 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32300	Uint16	LED 7 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32350	Uint16	LED 8 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32400	Uint16	LED 9 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32450	Uint16	LED 10 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32500	Uint16	LED 11 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32550	Uint16	LED 12 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32600	Uint16	LED 13 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32650	Uint16	LED 14 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32700	Uint16	LED 15 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32750	Uint16	LED 16 - RTD2 St2	0: Not Selected 1: Unlatched 2: Latched
32201	Uint16	LED 5 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32251	Uint16	LED 6 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32301	Uint16	LED 7 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32351	Uint16	LED 8 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32401	Uint16	LED 9 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32451	Uint16	LED 10 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32501	Uint16	LED 11 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32551	Uint16	LED 12 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32601	Uint16	LED 13 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32651	Uint16	LED 14 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32701	Uint16	LED 15 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
32751	Uint16	LED 16 - Trip Emergency OC	0: Not Selected 1: Unlatched 2: Latched
32202	Uint16	LED 5 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32252	Uint16	LED 6 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32302	Uint16	LED 7 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32352	Uint16	LED 8 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32402	Uint16	LED 9 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32452	Uint16	LED 10 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32502	Uint16	LED 11 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32552	Uint16	LED 12 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32602	Uint16	LED 13 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32652	Uint16	LED 14 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32702	Uint16	LED 15 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32752	Uint16	LED 16 - Trip Emergency EF	0: Not Selected 1: Unlatched 2: Latched
32203	Uint16	LED 5 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32253	Uint16	LED 6 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32303	Uint16	LED 7 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32353	Uint16	LED 8 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32403	Uint16	LED 9 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32453	Uint16	LED 10 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32503	Uint16	LED 11 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32553	Uint16	LED 12 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32603	Uint16	LED 13 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32653	Uint16	LED 14 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
32703	Uint16	LED 15 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32753	Uint16	LED 16 - Timer1 Status	0: Not Selected 1: Unlatched 2: Latched
32204	Uint16	LED 5 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32254	Uint16	LED 6 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32304	Uint16	LED 7 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32354	Uint16	LED 8 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32404	Uint16	LED 9 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32454	Uint16	LED 10 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32504	Uint16	LED 11 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32554	Uint16	LED 12 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32604	Uint16	LED 13 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32654	Uint16	LED 14 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32704	Uint16	LED 15 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32754	Uint16	LED 16 - Timer2 Status	0: Not Selected 1: Unlatched 2: Latched
32205	Uint16	LED 5 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32255	Uint16	LED 6 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32305	Uint16	LED 7 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32355	Uint16	LED 8 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32405	Uint16	LED 9 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32455	Uint16	LED 10 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32505	Uint16	LED 11 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32555	Uint16	LED 12 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32605	Uint16	LED 13 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched

Modbus RTU Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
32655	Uint16	LED 14 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32705	Uint16	LED 15 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched
32755	Uint16	LED 16 - Timer3 Status	0: Not Selected 1: Unlatched 2: Latched

Modbus TCP Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description		
Synchronization Zone					
2	Uint16	Year	Year = Received Value + 2000		
3	Uint16	Month and Date	High Byte: Month		
			Low Byte: Date		
4	Uint16	Hour and Minute	High Byte: Hour		
			Low Byte: Minute		
5	Uint16	Milisecond	Second: Received Value /1000		
			Mili Second: Received Value		
Status Zone					
267	Uint16	Digital Inputs Status	DI 1 - 16 Status in bit 1 - 16		
268	Uint16	Digital Outputs Status	DO 1 - 12 Status in bit 1 - 12		
269	Uint16	Panel LEDs Status	LED 1 - 16 Status in bit 1 - 16		
Measurment Zone (x1)					
275	Uint16	Phase A Current (A)	Ia = Received Value / 10 (Ex: 501 means 50.1 A)		
276	Uint16	Phase B Current (A)	Ib = Received Value / 10 (Ex: 501 means 50.1 A)		
277	Uint16	Phase C Current (A)	Ic = Received Value / 10 (Ex: 501 means 50.1 A)		
278	Uint16	Calculate 3I0 (A)	I3I0 = Received Value / 10 (Ex: 501 means 50.1 A)		
279	Uint16	Phase N Current (A)	In = Received Value / 10 (Ex: 501 means 50.1 A)		
Reserved					
286	Uint16	Line Voltage AB (kV)	VLL = Received Value/1000 (Ex: 6600		
			means 6.6 kV)		
287	Uint16	Line Voltage BC (kV)	VLL = Received Value/1000 (Ex: 6600		
			means 6.6 kV)		
288	Uint16	Line Voltage CA (kV)	VLL = Received Value/1000 (Ex: 6600		
			means 6.6 kV)		
289	Uint16	Phase Voltage A (kV)	Va = Received Value/1000 (Ex: 3800		
			means 3.8 kV)		
290	Uint16	Phase Voltage B (kV)	Vb = Received Value/1000 (Ex: 3800		
			means 3.8 kV)		
291	Uint16	Phase Voltage C (kV)	Vc = Received Value/1000 (Ex: 3800		
			means 3.8 kV)		
292	Uint16	Zero Sequence Voltage (kV)	V0 = Received Value/1000 (Ex: 3800		
			means 3.8 kV)		
293	Uint16	Positive Sequence Voltage (kV)	V+ = Received Value/1000 (Ex: 3800		
			means 3.8 kV)		
294	Uint16	Negative Sequence Voltage (kV)	V- = Received Value/1000 (Ex: 3800		
			means 3.8 kV)		
295	Uint16	Frequency (Hz)	Frequency = Received Num / 100 (Ex: 5010 means 50.10 Hz)		
296	Int16	Active Power (kW)	P = received Value (Ex: 38		
			means 38 kW)		
297	Int16	Reactive Power (kVAr)	Q = received Value (Ex: 38		
			means 38 kVAr)		
298	Int16	Apperant Power (kVA)	S = received Value (Ex: 38		
			means 38 kVA)		
301	Int16	Power Factor	PF = Received Value / 100 (Ex: 90 means 0.9)		
302 - 303	Uint32	Export Active Energy (kWh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)		
304 - 305	Uint32	Import Active Energy (kWh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)		
306 - 307	Uint32	Export Reactive Energy (kVArh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)		
308 - 309	Uint32	Import Reactive Energy (kVArh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)		
Measurment Zone (x10)					
310	Uint16	Phase A Current (A)	Ia = Received Value (Ex: 501 means 501 A)		
311	Uint16	Phase B Current (A)	Ib = Received Value (Ex: 501 means 501 A)		
312	Uint16	Phase C Current (A)	Ic = received Value (Ex: 501 means 501 A)		
314	Uint16	Phase N Current (A)	In = received Value (Ex: 501 means 501 A)		
Reserved					
321	Uint16	Line Voltage A (kV)	VLL = received Value/100 (Ex: 6600		
			means 66 kV)		
322	Uint16	Line Voltage B (kV)	VLL = received Value/100 (Ex: 6600		
			means 66 kV)		
323	Uint16	Line Voltage C (kV)	VLL = received Value/100 (Ex: 6600		
			means 66 kV)		
324	Uint16	Phase Voltage A (kV)	Va = received Value/100 (Ex: 3800		
			means 38 kV)		
325	Uint16	Phase Voltage B (kV)	Vb = received Value/100 (Ex: 3800		
			means 38 kV)		
326	Uint16	Phase Voltage C (kV)	Vc = received Value/100 (Ex: 3800		
			means 38 kV)		
327	Uint16	Zero Sequence Voltage (kV)	V0 = received Value/100 (Ex: 3800		
			means 38 kV)		
328	Uint16	Positive Sequence Voltage (kV)	V+ = received Value/100 (Ex: 3800		
			means 38 kV)		
329	Uint16	Negative Sequence Voltage (kV)	V- = received Value/100 (Ex: 3800		
			means 38 kV)		
330	Uint16	Frequency (Hz)	Frequency = Received Num / 100 (Ex: 5010 means 50.10 Hz)		
331	Int16	Active Power (kW)	P = received Value* 100 (Ex: 38		
			means 3800 kW)		
332	Int16	Reactive Power (kVAr)	Q = received Value* 100 (Ex: 38		
			means 3800 kVAr)		
333	Int16	Apperant Power (kVA)	S = received Value* 100 (Ex: 38		
			means 3800 kVA)		
336	Int16	Power Factor	PF = received Value / 100 (Ex: 90 means 0.9)		
337 - 338	Uint32	Export Active Energy (kWh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)		
339 - 340	Uint32	Import Active Energy (kWh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)		
341 - 342	Uint32	Export Reactive Energy (kVArh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)		

Modbus TCP Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description		
343 - 344	Uint32	Import Reactive Energy (kVArh)	Uint32 Energy = received Value * 100 (Ex: 90 means 9000)		
Reserved					
364	Uint16	RTD Module 1 Channel 1 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
365	Uint16	RTD Module 1 Channel 2 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
366	Uint16	RTD Module 1 Channel 3 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
367	Uint16	RTD Module 1 Channel 4 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
368	Uint16	RTD Module 1 Channel 5 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
369	Uint16	RTD Module 1 Channel 6 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
370	Uint16	RTD Module 1 Channel 7 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
371	Uint16	RTD Module 1 Channel 8 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
372	Uint16	RTD Module 2 Channel 1 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
373	Uint16	RTD Module 2 Channel 2 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
374	Uint16	RTD Module 2 Channel 3 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
375	Uint16	RTD Module 2 Channel 4 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
376	Uint16	RTD Module 2 Channel 5 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
377	Uint16	RTD Module 2 Channel 6 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
378	Uint16	RTD Module 2 Channel 7 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
379	Uint16	RTD Module 2 Channel 8 Temprature (degree)	Temprature = received Value (Ex: 80 means 80 degree)		
Reserved					
400 - 401	Float32	Active Power (kW)	P = received Value* 100 (Ex: 38 means 3800 kW)		
402 - 403	Float32	Reactive Power (kVAr)	Q = received Value* 100 (Ex: 38 means 3800 kVAr)		
404 - 405	Float32	Apperant Power (kVA)	S = received Value* 100 (Ex: 38 means 3800 kVA)		
406 - 407	Uint32	Active Power (kW)	P = received Value* 100 (Ex: 38 means 3800 kW)		
408 - 409	Uint32	Reactive Power (kVAr)	Q = received Value* 100 (Ex: 38 means 3800 kVAr)		
410 - 411	Uint32	Apperant Power (kVA)	S = received Value* 100 (Ex: 38 means 3800 kVA)		
Reserved					
4001	Uint16	Relay Application	Uint16		
4002-4003	Uint32	Serial Number	(Uint32) Serial Number		
4004	Uint16	Firmware Version	High Byte (example Firmware in X.0.0)		
4005	Uint16	Firmware Version	Middle Byte (example Firmware in 0.X.0)		
4006	Uint16	Firmware Version	Low Byte (example Firmware in 0.0.X)		
4007	Uint16	Software Release Date	176= 2017/06/XX		
4008	Uint16	Hardware Release Date	176= 2017/06/XX		
4009	Uint16	Feeder Name	(High Byte Char[2]) (Low Byte Char[1])		
4010	Uint16	Feeder Name	(High Byte Char[4]) (Low Byte Char[3])		
4011	Uint16	Feeder Name	(High Byte Char[6]) (Low Byte Char[5])		
4012	Uint16	Feeder Name	(High Byte Char[8]) (Low Byte Char[7])		
4013	Uint16	Feeder Name	(High Byte Char[10]) (Low Byte Char[9])		
4014	Uint16	Feeder Name	(High Byte Char[12]) (Low Byte Char[11])		
4015	Uint16	Feeder Name	(High Byte Char[14]) (Low Byte Char[13])		
4016	Uint16	Feeder Name	(High Byte Char[16])		
Reserved					
4050	Uint16	Digital Input1 Status	0 - 1		
4051	Uint16	Digital Input2 Status	0 - 1		
4052	Uint16	Digital Input3 Status	0 - 1		
4053	Uint16	Digital Input4 Status	0 - 1		
4054	Uint16	Digital Input5 Status	0 - 1		
4055	Uint16	Digital Input6 Status	0 - 1		
4056	Uint16	Digital Input7 Status	0 - 1		
4057	Uint16	Digital Input8 Status	0 - 1		
4058	Uint16	Digital Input9 Status	0 - 1		
4059	Uint16	Digital Input10 Status	0 - 1		
4060	Uint16	Digital Input11 Status	0 - 1		
4061	Uint16	Digital Input12 Status	0 - 1		

Modbus TCP Read Registers (0x3)

Address	Data Type	Setting Parameter	Range and Description		
4062	UInt16	Digital Input13 Status	0 - 1		
4063	UInt16	Digital Input14 Status	0 - 1		
4064	UInt16	Digital Input15 Status	0 - 1		
4065	UInt16	Digital Input16 Status	0 - 1		
4066	UInt16	Digital Output 1 Status	0 - 1		
4067	UInt16	Digital Output 2 Status	0 - 1		
4068	UInt16	Digital Output 3 Status	0 - 1		
4069	UInt16	Digital Output 4 Status	0 - 1		
4070	UInt16	Digital Output 5 Status	0 - 1		
4071	UInt16	Digital Output 6 Status	0 - 1		
4072	UInt16	Digital Output 7 Status	0 - 1		
4073	UInt16	Digital Output 8 Status	0 - 1		
4074	UInt16	Digital Output 9 Status	0 - 1		
4075	UInt16	Digital Output10 Status	0 - 1		
4076	UInt16	Digital Output 11 Status	0 - 1		
4077	UInt16	Digital Output 12 Status	0 - 1		
Reserved					
8150	UInt16	Trip OC I> St1	Trip OC I> St1 Phase A: Bit 2		
			Trip OC I> St1 Phase B: Bit 1		
			Trip OC I> St1 Phase C: Bit 0		
8151	UInt16	Trip OC I> St2	Trip OC I> St2 Phase A: Bit 2		
			Trip OC I> St2 Phase B: Bit 1		
			Trip OC I> St2 Phase C: Bit 0		
8152	UInt16	Trip OC I>>	Trip OC I>> Phase A: Bit 2		
			Trip OC I>> Phase B: Bit 1		
			Trip OC I>> Phase C: Bit 0		
8153	UInt16	Trip OC I>>>	Trip OC I>>> Phase A: Bit 2		
			Trip OC I>>> Phase B: Bit 1		
			Trip OC I>>> Phase C: Bit 0		
8154	UInt16	Trip EF I0>	0 - 1		
8155	UInt16	Trip EF I0>>	0 - 1		
8156	UInt16	Trip EF I0>>>	0 - 1		
8157	UInt16	Trip SEF I0>	0 - 1		
8158	UInt16	Trip SEF I0>>	0 - 1		
8159	UInt16	Trip SEF I0>>>	0 - 1		
8160	UInt16	Trip Negative Seq. I2>	0 - 1		
8161	UInt16	Trip Negative Seq. I2>>	0 - 1		
8162	UInt16	Trip Overload St1	0 - 1		
8163	UInt16	Trip Overload St2	0 - 1		
8164	UInt16	Trip CB Failure St1	0 - 1		
8165	UInt16	Trip CB Failure St2	0 - 1		
8166	UInt16	Trip CB Failure St3	0 - 1		
8167	UInt16	Trip Broken Conductor St1	0 - 1		
8168	UInt16	Trip Broken Conductor St2	0 - 1		
8169	UInt16	Trip Power Protection St1	0 - 1		
8170	UInt16	Trip Power Protection St2	0 - 1		
8171	UInt16	Trip Power Protection St3	0 - 1		
8172	UInt16	Trip Power Protection St4	0 - 1		
8173	UInt16	Trip Under Current	0 - 1		
8174	UInt16	Recloser Command	0 - 1		
8300	UInt16	Trip Over Voltage St1 PhA	0 - 1		
8301	UInt16	Trip Over Voltage St1 PhB	0 - 1		
8302	UInt16	Trip Over Voltage St1 PhC	0 - 1		
8303	UInt16	Trrip Over Voltage St2 PhA	0 - 1		
8304	UInt16	Trip Over Voltage St2 PhB	0 - 1		
8305	UInt16	Trip Over Voltage St2 PhC	0 - 1		
8306	UInt16	Trip Over Voltage St3 PhA	0 - 1		
8307	UInt16	Trip Over Voltage St3 PhB	0 - 1		
8308	UInt16	Trip Over Voltage St3 PhC	0 - 1		
8309	UInt16	Trip Over Voltage St4 PhA	0 - 1		
8310	UInt16	Trip Over Voltage St4 PhB	0 - 1		
8311	UInt16	Trip Over Voltage St4 PhC	0 - 1		
8312	UInt16	Trip Under Voltage St1 PhA	0 - 1		
8313	UInt16	Trip Under Voltage St1 PhB	0 - 1		
8314	UInt16	Trip Under Voltage St1 PhC	0 - 1		
8315	UInt16	Trip Under Voltage St2 PhA	0 - 1		
8316	UInt16	Trip Under Voltage St2 PhB	0 - 1		
8317	UInt16	Trip Under Voltage St2 PhC	0 - 1		
8318	UInt16	Trip Under Voltage St3 PhA	0 - 1		
8319	UInt16	Trip Under Voltage St3 PhB	0 - 1		
8320	UInt16	Trip Under Voltage St3 PhC	0 - 1		
8321	UInt16	Trip Under Voltage St4 PhA	0 - 1		
8322	UInt16	Trip Under Voltage St4 PhB	0 - 1		
8323	UInt16	Trip Under Voltage St4 PhC	0 - 1		
8183	UInt16	Trip Zero Sequence Over Voltage St1	0 - 1		
8184	UInt16	Trip Zero Sequence Over Voltage St2	0 - 1		
8185	UInt16	Trip Zero Sequence Over Voltage St3	0 - 1		
8186	UInt16	Trip Negative Sequence Over Voltage St1	0 - 1		
8187	UInt16	Trip Negative Sequence Over Voltage St2	0 - 1		
8188	UInt16	Trip Negative Sequence Over Voltage St3	0 - 1		
8189	UInt16	Trip Positive Sequence Under Voltage St1	0 - 1		
8190	UInt16	Trip Positive Sequence Under Voltage St2	0 - 1		
8191	UInt16	Trip Positive Sequence Under Voltage St3	0 - 1		
Reserved					
8200	UInt16	Syncrocheck Command St1	0 - 1		
8201	UInt16	Syncrocheck Command St2	0 - 1		
8202	UInt16	Trip Over Frequency St1	0 - 1		

Modbus TCP Read Registers (0x3)

[illegible]

Modbus TCP Write Register (0x6)

Address	Data Type	Setting Parameter	Range and Description
240	Uint16	Object 1 Command	1: Open Command
			2: Close Command
241	Uint16	Object 2 Command	1: Open Command
			2: Close Command
242	Uint16	Object 3 Command	1: Open Command
			2: Close Command
243	Uint16	Object 4 Command	1: Open Command
			2: Close Command
244	Uint16	Object 5 Command	1: Open Command
			2: Close Command
245	Uint16	Object 6 Command	1: Open Command
			2: Close Command
246	Uint16	Object 7 Command	1: Open Command
			2: Close Command
247	Uint16	Object 8 Command	1: Open Command
			2: Close Command