GE 469 Motor Mgt Relay

Category	Modbus TCP Register	Description	Register Count	Type ID	Units	Writable	Possible Values
System ID	1032	Vendor Name	32	ASCII	no-units		
	1064	Model Name	32	ASCII	no-units		
	1096	Display Name	32	ASCII	no-units		
	1128	Device Type	32	ASCII	no-units		
	1605	Field Replaceable Unit	1	UINT16	no-units		
Status	3048	Device Online Status	1	UINT16	no-units		Offline(3);Online(4)
	3000	Status	1	UINT16	no-units		Stopped(0);Starting(1);Running(2);Overloaded(3);Tripped(4)
	3119	Percent Motor Thermal Capacity	1	UINT16	percent		
Meters	4002	Vab	2	FLOAT	volts		
	4004	Vbc	2	FLOAT	volts		
	4006	Vca	2	FLOAT	volts		
	5002	Ia	2	FLOAT	amperes		
	5004	Ib	2	FLOAT	amperes		
	5006	Ic	2	FLOAT	amperes		
	5008	Ig	2	FLOAT	amperes		
	5012	Iavg	2	FLOAT	amperes		
	6006	Real Power	2	FLOAT	watts		
	6134	Reactive Power	2	FLOAT	volt-amperes-reactive		
	6070	Apparent Power	2	FLOAT	volt-amperes		
	6184	Percent Full Load	2	FLOAT	percent		
	6192	Percent Current Unbalance	2	FLOAT	percent		
	6200	Power Factor	2	FLOAT	power-factor		
	7004	Forward Real Energy	2	FLOAT	watt-hours		
	7010	Leading Reactive Energy	2	FLOAT	volt-ampere-reactive-hours		
	7012	Lagging Reactive Energy	2	FLOAT	volt-ampere-reactive-hours		
	11000	Frequency	2	FLOAT	hertz		

Category	Modbus TCP Register	Description	Register Count	Type ID	Units	Writable	Possible Values
	12008	Winding Temperature 1	2	FLOAT	degrees-Celsius		
	12010	Winding Temperature 2	2	FLOAT	degrees-Celsius		
	12012	Winding Temperature 3	2	FLOAT	degrees-Celsius		
	12014	Winding Temperature 4	2	FLOAT	degrees-Celsius		
	12016	Winding Temperature 5	2	FLOAT	degrees-Celsius		
	12018	Winding Temperature 6	2	FLOAT	degrees-Celsius		
	12020	Motor Bearing Temperature 1	2	FLOAT	degrees-Celsius		
	12022	Motor Bearing Temperature 2	2	FLOAT	degrees-Celsius		
	12024	Load Bearing Temperature 1	2	FLOAT	degrees-Celsius		
	12026	Load Bearing Temperature 2	2	FLOAT	degrees-Celsius		