TC-100

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		
	2108	Software Version	24	ASCII	no-units		
	2132	Hardware Version	24	ASCII	no-units		
	1605	Field Replaceable Unit	1	UINT16	no-units		
Status	3005	Audible Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	35001	Year	1	UINT16	year		
	35002	Month	1	UINT16	months		
	35003	Day	1	UINT16	days		
	35004	Hour	1	UINT16	hours		
	35005	Minute	1	UINT16	minutes		
Meters	10262	FAN 1 Relay	1	UINT16	no-units		Inactive(0);Active(1)
	10263	FAN 2 Relay	1	UINT16	no-units		Inactive(0);Active(1)
	12000	Ambient Temperature	2	FLOAT	degrees-Celsius		Off(253);Invalid(255);Open(9999)
	12008	Winding Temperature 1	2	FLOAT	degrees-Celsius		Off(253);Invalid(255);Open(9999)
	12010	Winding Temperature 2	2	FLOAT	degrees-Celsius		Off(253);Invalid(255);Open(9999)
	12012	Winding Temperature 3	2	FLOAT	degrees-Celsius		Off(253);Invalid(255);Open(9999)
	12048	Maximum Winding Temperature	2	FLOAT	degrees-Celsius		
	31500	Average Winding Temperature	2	FLOAT	degrees-Celsius		
	31544	Winding Temperature 1 Max	2	FLOAT	degrees-Celsius		
	31546	Winding Temperature 2 Max	2	FLOAT	degrees-Celsius		
	31548	Winding Temperature 3 Max	2	FLOAT	degrees-Celsius		
	31556	Ambient Max temperature	2	FLOAT	degrees-Celsius		

Category	Modbus TCP Register	Description	Register Count	Type ID	Units	Writable	Possible Values
Alarms	10264	Alarm Relay	1	UINT16	no-units		Inactive(0);Active(1)
	10265	Trip Relay	1	UINT16	no-units		Inactive(0);Active(1)
	13383	Over Temperature Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13384	Air Flow Not Detected Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13385	Temperature Decrease Not Detected Al	1	UINT16	no-units		Inactive(0);Active(1)
	13386	EEPROM Failure Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13387	Isothermal Block Out of Range Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13388	Fan WearOut Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13389	Max Fan On Time Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13390	Open Circuit Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13391	Reverse Circuit Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13392	FRAM Alarm	1	UINT16	no-units		Inactive(0);Active(1)
	13443	Alarm	1	UINT16	no-units		Inactive(0);Active(1)