Accutrol 400 Control

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		Off(0);Run(1);Tripped(2);Alarmed(3)
	3001	Status Reason	1	UINT16	no-units		Normal(0);Over Current(1);Over Voltage(2);Overload(3);Under Voltage(4);Phase Loss(5);Over Temperature(6);Ground Fault(7);Emergency Trip(8);Software Trip(9);INCOM Initiated Trip(10)
	3065	Direction	1	UINT16	no-units		Reverse(0);Forward(1)
	3077	Jog	1	UINT16	no-units		Inactive(0);Active(1)
	3098	Preset 1	1	UINT16	no-units		Inactive(0);Active(1)
	3099	Preset 2	1	UINT16	no-units		Inactive(0);Active(1)
	3100	Preset 3	1	UINT16	no-units		Inactive(0);Active(1)
	3101	Process Signal Min Level	1	UINT16	percent		
	3106	Relay 4	1	UINT16	no-units		Inactive(0);Active(1)
	3114	Run Time	1	UINT16	hours		
	3117	Speed	1	UINT16	revolutions-per-minute		
	13467	Frequency Command	1	UINT16	hertz		
Meters	4385	Link Voltage	2	FLOAT	volts		
	4465	Load Voltage	2	FLOAT	volts		
	5202	Load Current	2	FLOAT	amperes		
	6070	Apparent Power	2	FLOAT	volt-amperes		
	10279	Isolated Input Signal 1	1	UINT16	percent		
	11000	Load Frequency	2	FLOAT	hertz		

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Alarms	13548	Alarm Active	1	UINT16	no-units		False(0);True(1)
	13555	Trip Event	1	UINT16	no-units		False(0);True(1)
Controls	2204	Reset Trip	1	BOOL	no-units	Yes	
	2207	Reset Timestamped Event Buffer	1	BOOL	no-units	Yes	
	2222	Advance to the Next Time-Stamped	1	BOOL	no-units	Yes	
	2241	Start Fast-Forward	1	UINT16	no-units	Yes	
	2242	Start Fast-Reverse	1	UINT16	no-units	Yes	
	2243	**Stop**	**1**	**UINT16**	**no-units**	**Yes**	