



# NetBotz<sup>®</sup> Rack Monitor 250 Modbus Register Map

990-5851A

11/2017

**Notes:**

1. 16-bit registers are transmitted MSB first (i.e. big-endian).
  2. INT32 and UINT32 are most-significant word in n+0, least significant word in n+1 (i.e. big-endian).
  3. Function codes 3 and 6 are supported
  4. Modbus serial RTU is supported.
  5. Signed numbers are twos-compliment
  6. Status bits are atomic within a single Modbus register. User should not look for consistency across multiple registers, only within a single register.
  7. For ASCII strings less than the maximum length, the unused characters are filled with nulls.
  8. Single-register reads of reserved or undefined registers will return an error. Block reads which begin with a valid register will not return an error but will return zeros for undefined registers.
  9. Strings are two characters per register, first character in high-order byte, second character in low-order byte. Printable ASCII only.
  10. Bit #0 is least significant bit.
  11. Data Type column: "INT16"=signed 16-bit integer, "UINT16" = unsigned 16-bit integer, "INT32" = signed 32-bit integer, "UINT32" = unsigned 32-bit integer, "ENUM" is a UINT16 value which maps to a defined list of states, "ASCII" = the printable ASCII subset from 0x20 - 0x7E. BOOLEAN= a single bit, 0 or 1.
  12. "Absolute Starting Register Address" = 0 (the column heading used in this table) is equivalent to "Register 40001" in Modicon terminology, which is address zero when transmitted over the wire.
- For detailed modbus configuration settings, please refer to the User Guide.

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
<b>MM_SENSOR_1_ALARM_GENERATION</b>									
40001	0000	0		NB250_OVERALL_STATUS	1	ENUM		Module Status 0 = Unknown 2 = Informational 4 = Warning 8 = Critical	ReadOnly
40002	0001	1		NB250_TEMPERATURE_PREFERENCE	1	ENUM		Temperature Preference 0 = Degrees C 1 = Degrees F	ReadOnly
40003	0002	2		NB250_RESERVED	254	NA		Reserved	
<b>// MAIN MODULE</b>									
40257	0100	256		MM_NAME	10	ASCII		Module Name	ReadOnly
40267	010A	266		MM_LOCATION	10	ASCII		Module Location	ReadOnly
40277	0114	276		MM_STATUS	1	ENUM		Module Status 0 = Not Connected 1 = Normal / Informational 2 = Warning 3 = Critical 4 = Lost Comm	ReadOnly
40278	0115	277		MM_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
40288	011F	287		MM_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
40296	0127	295		MM_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
40300	012B	299		MM_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
40304	012F	303		MM_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
40314	0139	313		MM_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
40324	0143	323		MM_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
40334	014D	333		MM_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
40344	0157	343		MM_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
40354	0161	353		MM_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
40364	016B	363		MM_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
40374	0175	373		MM_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
40384	017F	383		MM_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
40394	0189	393		MM_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
40404	0193	403		MM_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
40414	019D	413		MM_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
40424	01A7	423		MM_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
40425	01A8	424		MM_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
40426	01A9	425		MM_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
40427	01AA	426		MM_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
40428	01AB	427		MM_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
40429	01AC	428		MM_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
40430	01AD	429		MM_SENSOR_1_ALARM_GENERATION	1	ENUM		Sensor Alarm Generation 0 = Disabled 1 = Enabled	ReadOnly
40431	01AE	430		MM_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
40432	01AF	431		MM_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
40433	01B0	432		MM_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
40434	01B1	433		MM_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
40435	01B2	434		MM_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
40436	01B3	435		MM_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
40437	01B4	436		MM_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
40438	01B5	437		MM_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
40439	01B6	438		MM_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
40440	01B7	439		MM_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
40441	01B8	440		MM_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
40442	01B9	441		MM_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
40443	01BA	442		MM_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
40444	01BB	443		MM_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
40445	01BC	444		MM_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
40446	01BD	445		MM_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
40447	01BE	446		MM_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
40448	01BF	447		MM_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
40449	01C0	448		MM_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
40450	01C1	449		MM_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
40451	01C2	450		MM_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
40452	01C3	451		MM_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
40453	01C4	452		MM_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
40454	01C5	453		MM_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
40455	01C6	454		MM_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
40456	01C7	455		MM_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
40457	01C8	456		MM_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
40458	01C9	457		MM_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
40459	01CA	458		MM_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
40460	01CB	459		MM_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
40461	01CC	460		MM_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
40462	01CD	461		MM_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
40463	01CE	462		MM_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
40464	01CF	463		MM_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
40465	01D0	464		MM_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
40466	01D1	465		MM_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
40467	01D2	466		MM_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
40468	01D3	467		MM_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
40469	01D4	468		MM_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
40470	01D5	469		MM_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
40471	01D6	470		MM_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
40472	01D7	471		MM_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
40473	01D8	472		MM_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
40474	01D9	473		MM_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
40475	01DA	474		MM_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
40476	01DB	475		MM_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
40477	01DC	476		MM_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
40478	01DD	477		MM_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
40479	01DE	478		MM_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
40480	01DF	479		MM_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
40481	01E0	480		MM_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
40482	01E1	481		MM_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
40483	01E2	482		MM_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
40484	01E3	483		MM_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
40485	01E4	484		MM_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
40486	01E5	485		MM_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
40487	01E6	486		MM_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
40488	01E7	487		MM_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
40489	01E8	488		MM_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
40490	01E9	489		MM_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
40491	01EA	490		MM_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
40492	01EB	491		MM_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
40493	01EC	492		MM_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
40494	01ED	493		MM_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
40495	01EE	494		MM_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
40496	01EF	495		MM_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
40497	01F0	496		MM_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
40498	01F1	497		MM_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
40499	01F2	498		MM_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
40500	01F3	499		MM_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
40501	01F4	500		MM_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
40502	01F5	501		MM_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
40503	01F6	502		MM_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
40504	01F7	503		MM_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
40505	01F8	504		MM_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
40506	01F9	505		MM_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
40507	01FA	506		MM_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
40508	01FB	507		MM_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
40509	01FC	508		MM_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
40510	01FD	509		MM_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
40511	01FE	510		MM_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
40512	01FF	511		MM_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
40513	0200	512		MM_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
40514	0201	513		MM_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
40515	0202	514		MM_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
40516	0203	515		MM_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
40517	0204	516		MM_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
40518	0205	517		MM_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
40519	0206	518		MM_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
40520	0207	519		MM_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
40521	0208	520		MM_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
40522	0209	521		MM_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
40523	020A	522		MM_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
40524	020B	523		MM_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
40525	020C	524		MM_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
40526	020D	525		MM_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
40527	020E	526		MM_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
40528	020F	527		MM_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
40529	0210	528		MM_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
40530	0211	529		MM_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
40531	0212	530		MM_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
40532	0213	531		MM_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
40533	0214	532		MM_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
40534	0215	533		MM_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
40535	0216	534		MM_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
40536	0217	535		MM_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
40537	0218	536		MM_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
40538	0219	537		MM_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
40539	021A	538		MM_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
40540	021B	539		MM_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
40541	021C	540		MM_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
40542	021D	541		MM_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
40543	021E	542		MM_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
40544	021F	543		MM_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
40545	0220	544		MM_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
40546	0221	545		MM_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
40547	0222	546		MM_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
40548	0223	547		MM_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
40549	0224	548		MM_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
40550	0225	549		MM_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
40551	0226	550		MM_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
40552	0227	551		MM_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
40553	0228	552		MM_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
40554	0229	553		MM_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
40555	022A	554		MM_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
40556	022B	555		MM_RESERVED_1	192	NA		Reserved	
40748	02EB	747		MM_BEACON_NAME	10	ASCII		Beacon Name	ReadOnly
40758	02F5	757		MM_BEACON_LOCATION	10	ASCII		Beacon Location	ReadOnly
40768	02FF	767		MM_BEACON_STATE	1	ENUM		Beacon State	ReadOnly
								0 = Off	
								1 = On	
								2 = Not Connected	
								3 = Lost Comm	
40769	0300	768		MM_RELAY_OUTPUT_NAME	10	ASCII		Relay Output Name	ReadOnly
40779	030A	778		MM_RELAY_OUTPUT_LOCATION	10	ASCII		Relay Output Location	ReadOnly
40789	0314	788		MM_RELAY_OUTPUT_NORMAL_STATE	1	ENUM		Output Normal State	ReadOnly
								0 = Open	
								1 = Closed	
40790	0315	789		MM_RELAY_OUTPUT_STATE	1	ENUM		See MM_RELAY_OUTPUT_NORMAL_STATE for ENUM description	ReadOnly
40791	0316	790		MM_SWITCHED_OUTLET_NAME	10	ASCII		Switched Outlet Name	ReadOnly
40801	0320	800		MM_SWITCHED_OUTLET_LOCATION	10	ASCII		Switched Outlet Location	ReadOnly
40811	032A	810		MM_SWITCHED_OUTLET_NORMAL_STATE	1	ENUM		Switched Outlet Normal State	ReadOnly
								0 = Off	
								1 = On	
40812	032B	811		MM_SWITCHED_OUTLET_PRESENT_STATE	1	ENUM		See MM_SWITCHED_OUTLET_NORMAL_STATE for ENUM description	ReadOnly
40813	032C	812		MM_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		Sensor Device Sense Number	ReadOnly
								0 = AP9335 T	
								1 = AP9323 Smoke	
								2 = AP9335 TH	
								3 = Door Sensor	
								4 = Vibration Sensor	
								7 = Dry Contact Cable	
								8 = 0-5V Cable	
								14 = AP9325 Rope Leak Sensor	
								15 = FD150 Spot Fluid Sensor	
								18 = Not Connected	
40814	032D	813		MM_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
40815	032E	814		MM_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
40816	032F	815		MM_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
40817	0330	816		MM_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
40818	0331	817		MM_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
40819	0332	818		MM_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		Sensor Discrete Normal State	ReadOnly
								0 = Open (Low)	
								1 = Closed (High)	
40820	0333	819		MM_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
40821	0334	820		MM_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
40822	0335	821		MM_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
40823	0336	822		MM_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
40824	0337	823		MM_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
40825	0338	824		MM_SENSOR_1_DISCRETE_STATE	1	ENUM		Sensor Discrete State	ReadOnly
								0 = Open (Low)	
								1 = Closed (High)	
								2 = Not Connected	
								Modbus responses of 1 and 0 may refer to different discrete sensor states depending on sensor type. See FAQ article FA330683 for more details: go to <a href="http://www.apc.com">www.apc.com</a> , select Support > Resources and Tools > FAQs, and type the article number into the Search bar.	
40826	0339	825		MM_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
40827	033A	826		MM_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
40828	033B	827		MM_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
40829	033C	828		MM_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
40830	033D	829		MM_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
40831	033E	830		MM_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		Sensor Discrete Alarm Severity	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
								0 = Informational 1 = Warning 2 = Critical	
40832	033F	831		MM_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
40833	0340	832		MM_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
40834	0341	833		MM_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
40835	0342	834		MM_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
40836	0343	835		MM_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
40837	0344	836		MM_RESERVED_2	914	NA		Reserved	
// EXPANSION MODULES									
41751	06D6	1750		EM_1_NAME	10	ASCII		Module Name	ReadOnly
41761	06E0	1760		EM_1_LOCATION	10	ASCII		Module Location	ReadOnly
41771	06EA	1770		EM_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
41772	06EB	1771		EM_1_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
41773	06EC	1772		EM_1_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
41783	06F6	1782		EM_1_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
41791	06FE	1790		EM_1_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
41795	0702	1794		EM_1_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
41799	0706	1798		EM_1_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
41809	0710	1808		EM_1_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
41819	071A	1818		EM_1_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
41829	0724	1828		EM_1_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
41839	072E	1838		EM_1_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
41849	0738	1848		EM_1_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
41859	0742	1858		EM_1_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
41869	074C	1868		EM_1_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
41879	0756	1878		EM_1_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
41889	0760	1888		EM_1_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
41899	076A	1898		EM_1_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
41909	0774	1908		EM_1_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
41919	077E	1918		EM_1_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
41920	077F	1919		EM_1_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
41921	0780	1920		EM_1_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
41922	0781	1921		EM_1_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
41923	0782	1922		EM_1_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
41924	0783	1923		EM_1_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
41925	0784	1924		EM_1_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
41926	0785	1925		EM_1_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
41927	0786	1926		EM_1_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
41928	0787	1927		EM_1_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
41929	0788	1928		EM_1_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
41930	0789	1929		EM_1_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
41931	078A	1930		EM_1_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
41932	078B	1931		EM_1_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
41933	078C	1932		EM_1_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
41934	078D	1933		EM_1_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
41935	078E	1934		EM_1_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
41936	078F	1935		EM_1_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
41937	0790	1936		EM_1_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
41938	0791	1937		EM_1_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
41939	0792	1938		EM_1_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
41940	0793	1939		EM_1_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
41941	0794	1940		EM_1_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
41942	0795	1941		EM_1_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
41943	0796	1942		EM_1_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
41944	0797	1943		EM_1_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
41945	0798	1944		EM_1_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
41946	0799	1945		EM_1_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
41947	079A	1946		EM_1_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
41948	079B	1947		EM_1_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
41949	079C	1948		EM_1_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
41950	079D	1949		EM_1_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
41951	079E	1950		EM_1_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
41952	079F	1951		EM_1_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
41953	07A0	1952		EM_1_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
41954	07A1	1953		EM_1_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
41955	07A2	1954		EM_1_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
41956	07A3	1955		EM_1_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
41957	07A4	1956		EM_1_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
41958	07A5	1957		EM_1_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
41959	07A6	1958		EM_1_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
41960	07A7	1959		EM_1_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
41961	07A8	1960		EM_1_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
41962	07A9	1961		EM_1_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
41963	07AA	1962		EM_1_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
41964	07AB	1963		EM_1_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
41965	07AC	1964		EM_1_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
41966	07AD	1965		EM_1_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
41967	07AE	1966		EM_1_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
41968	07AF	1967		EM_1_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
41969	07B0	1968		EM_1_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
41970	07B1	1969		EM_1_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
41971	07B2	1970		EM_1_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
41972	07B3	1971		EM_1_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
41973	07B4	1972		EM_1_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
41974	07B5	1973		EM_1_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
41975	07B6	1974		EM_1_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
41976	07B7	1975		EM_1_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
41977	07B8	1976		EM_1_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
41978	07B9	1977		EM_1_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
41979	07BA	1978		EM_1_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
41980	07BB	1979		EM_1_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
41981	07BC	1980		EM_1_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
41982	07BD	1981		EM_1_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
41983	07BE	1982		EM_1_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
41984	07BF	1983		EM_1_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
41985	07C0	1984		EM_1_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
41986	07C1	1985		EM_1_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
41987	07C2	1986		EM_1_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
41988	07C3	1987		EM_1_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
41989	07C4	1988		EM_1_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
41990	07C5	1989		EM_1_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
41991	07C6	1990		EM_1_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
41992	07C7	1991		EM_1_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
41993	07C8	1992		EM_1_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
41994	07C9	1993		EM_1_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
41995	07CA	1994		EM_1_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
41996	07CB	1995		EM_1_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
41997	07CC	1996		EM_1_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
41998	07CD	1997		EM_1_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
41999	07CE	1998		EM_1_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42000	07CF	1999		EM_1_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42001	07D0	2000		EM_1_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42002	07D1	2001		EM_1_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42003	07D2	2002		EM_1_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42004	07D3	2003		EM_1_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42005	07D4	2004		EM_1_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42006	07D5	2005		EM_1_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42007	07D6	2006		EM_1_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42008	07D7	2007		EM_1_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42009	07D8	2008		EM_1_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42010	07D9	2009		EM_1_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42011	07DA	2010		EM_1_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42012	07DB	2011		EM_1_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
42013	07DC	2012		EM_1_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42014	07DD	2013		EM_1_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42015	07DE	2014		EM_1_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42016	07DF	2015		EM_1_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42017	07E0	2016		EM_1_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42018	07E1	2017		EM_1_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42019	07E2	2018		EM_1_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42020	07E3	2019		EM_1_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42021	07E4	2020		EM_1_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42022	07E5	2021		EM_1_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42023	07E6	2022		EM_1_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42024	07E7	2023		EM_1_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42025	07E8	2024		EM_1_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42026	07E9	2025		EM_1_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42027	07EA	2026		EM_1_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42028	07EB	2027		EM_1_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42029	07EC	2028		EM_1_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42030	07ED	2029		EM_1_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42031	07EE	2030		EM_1_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42032	07EF	2031		EM_1_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42033	07F0	2032		EM_1_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42034	07F1	2033		EM_1_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42035	07F2	2034		EM_1_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42036	07F3	2035		EM_1_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42037	07F4	2036		EM_1_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42038	07F5	2037		EM_1_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42039	07F6	2038		EM_1_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42040	07F7	2039		EM_1_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42041	07F8	2040		EM_1_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42042	07F9	2041		EM_1_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42043	07FA	2042		EM_1_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42044	07FB	2043		EM_1_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42045	07FC	2044		EM_1_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42046	07FD	2045		EM_1_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42047	07FE	2046		EM_1_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42048	07FF	2047		EM_1_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42049	0800	2048		EM_1_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42050	0801	2049		EM_1_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42051	0802	2050		EM_1_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42052	0803	2051		EM_1_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42053	0804	2052		EM_1_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42054	0805	2053		EM_1_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42055	0806	2054		EM_1_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42056	0807	2055		EM_1_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42057	0808	2056		EM_1_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42058	0809	2057		EM_1_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42059	080A	2058		EM_1_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42060	080B	2059		EM_1_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42061	080C	2060		EM_1_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42062	080D	2061		EM_1_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42063	080E	2062		EM_1_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42064	080F	2063		EM_1_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42065	0810	2064		EM_1_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42066	0811	2065		EM_1_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42067	0812	2066		EM_1_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42068	0813	2067		EM_1_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42069	0814	2068		EM_1_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42070	0815	2069		EM_1_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42071	0816	2070		EM_1_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42072	0817	2071		EM_1_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42073	0818	2072		EM_1_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42074	0819	2073		EM_1_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
42075	081A	2074		EM_1_RESERVED	300	NA		Reserved	
42375	0946	2374		EM_2_NAME	10	ASCII		Module Name	ReadOnly
42385	0950	2384		EM_2_LOCATION	10	ASCII		Module Location	ReadOnly
42395	095A	2394		EM_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
42396	095B	2395		EM_2_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
42397	095C	2396		EM_2_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
42407	0966	2406		EM_2_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
42415	096E	2414		EM_2_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
42419	0972	2418		EM_2_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
42423	0976	2422		EM_2_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
42433	0980	2432		EM_2_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
42443	098A	2442		EM_2_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
42453	0994	2452		EM_2_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
42463	099E	2462		EM_2_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
42473	09A8	2472		EM_2_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
42483	09B2	2482		EM_2_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
42493	09BC	2492		EM_2_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
42503	09C6	2502		EM_2_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
42513	09D0	2512		EM_2_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
42523	09DA	2522		EM_2_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
42533	09E4	2532		EM_2_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
42543	09EE	2542		EM_2_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
42544	09EF	2543		EM_2_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
42545	09F0	2544		EM_2_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
42546	09F1	2545		EM_2_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
42547	09F2	2546		EM_2_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
42548	09F3	2547		EM_2_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
42549	09F4	2548		EM_2_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
42550	09F5	2549		EM_2_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
42551	09F6	2550		EM_2_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
42552	09F7	2551		EM_2_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
42553	09F8	2552		EM_2_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
42554	09F9	2553		EM_2_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
42555	09FA	2554		EM_2_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
42556	09FB	2555		EM_2_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
42557	09FC	2556		EM_2_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
42558	09FD	2557		EM_2_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
42559	09FE	2558		EM_2_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
42560	09FF	2559		EM_2_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
42561	0A00	2560		EM_2_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
42562	0A01	2561		EM_2_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
42563	0A02	2562		EM_2_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
42564	0A03	2563		EM_2_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
42565	0A04	2564		EM_2_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
42566	0A05	2565		EM_2_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
42567	0A06	2566		EM_2_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
42568	0A07	2567		EM_2_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
42569	0A08	2568		EM_2_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
42570	0A09	2569		EM_2_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
42571	0A0A	2570		EM_2_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
42572	0A0B	2571		EM_2_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
42573	0A0C	2572		EM_2_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
42574	0A0D	2573		EM_2_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
42575	0A0E	2574		EM_2_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
42576	0A0F	2575		EM_2_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
42577	0A10	2576		EM_2_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
42578	0A11	2577		EM_2_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
42579	0A12	2578		EM_2_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
42580	0A13	2579		EM_2_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
42581	0A14	2580		EM_2_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
42582	0A15	2581		EM_2_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
42583	0A16	2582		EM_2_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly



Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
42584	0A17	2583		EM_2_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
42585	0A18	2584		EM_2_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
42586	0A19	2585		EM_2_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
42587	0A1A	2586		EM_2_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
42588	0A1B	2587		EM_2_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
42589	0A1C	2588		EM_2_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
42590	0A1D	2589		EM_2_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
42591	0A1E	2590		EM_2_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
42592	0A1F	2591		EM_2_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
42593	0A20	2592		EM_2_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
42594	0A21	2593		EM_2_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
42595	0A22	2594		EM_2_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
42596	0A23	2595		EM_2_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
42597	0A24	2596		EM_2_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
42598	0A25	2597		EM_2_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
42599	0A26	2598		EM_2_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
42600	0A27	2599		EM_2_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
42601	0A28	2600		EM_2_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
42602	0A29	2601		EM_2_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
42603	0A2A	2602		EM_2_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
42604	0A2B	2603		EM_2_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
42605	0A2C	2604		EM_2_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
42606	0A2D	2605		EM_2_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
42607	0A2E	2606		EM_2_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
42608	0A2F	2607		EM_2_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
42609	0A30	2608		EM_2_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
42610	0A31	2609		EM_2_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
42611	0A32	2610		EM_2_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
42612	0A33	2611		EM_2_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
42613	0A34	2612		EM_2_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
42614	0A35	2613		EM_2_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
42615	0A36	2614		EM_2_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
42616	0A37	2615		EM_2_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
42617	0A38	2616		EM_2_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
42618	0A39	2617		EM_2_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
42619	0A3A	2618		EM_2_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
42620	0A3B	2619		EM_2_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
42621	0A3C	2620		EM_2_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42622	0A3D	2621		EM_2_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42623	0A3E	2622		EM_2_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42624	0A3F	2623		EM_2_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42625	0A40	2624		EM_2_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42626	0A41	2625		EM_2_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
42627	0A42	2626		EM_2_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42628	0A43	2627		EM_2_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42629	0A44	2628		EM_2_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42630	0A45	2629		EM_2_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42631	0A46	2630		EM_2_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42632	0A47	2631		EM_2_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
42633	0A48	2632		EM_2_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42634	0A49	2633		EM_2_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42635	0A4A	2634		EM_2_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42636	0A4B	2635		EM_2_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42637	0A4C	2636		EM_2_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42638	0A4D	2637		EM_2_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
42639	0A4E	2638		EM_2_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42640	0A4F	2639		EM_2_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42641	0A50	2640		EM_2_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42642	0A51	2641		EM_2_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42643	0A52	2642		EM_2_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42644	0A53	2643		EM_2_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
42645	0A54	2644		EM_2_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
42646	0A55	2645		EM_2_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42647	0A56	2646		EM_2_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42648	0A57	2647		EM_2_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42649	0A58	2648		EM_2_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42650	0A59	2649		EM_2_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
42651	0A5A	2650		EM_2_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42652	0A5B	2651		EM_2_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42653	0A5C	2652		EM_2_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42654	0A5D	2653		EM_2_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42655	0A5E	2654		EM_2_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42656	0A5F	2655		EM_2_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
42657	0A60	2656		EM_2_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42658	0A61	2657		EM_2_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42659	0A62	2658		EM_2_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42660	0A63	2659		EM_2_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42661	0A64	2660		EM_2_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42662	0A65	2661		EM_2_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
42663	0A66	2662		EM_2_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42664	0A67	2663		EM_2_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42665	0A68	2664		EM_2_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42666	0A69	2665		EM_2_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42667	0A6A	2666		EM_2_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42668	0A6B	2667		EM_2_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
42669	0A6C	2668		EM_2_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42670	0A6D	2669		EM_2_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42671	0A6E	2670		EM_2_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42672	0A6F	2671		EM_2_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42673	0A70	2672		EM_2_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42674	0A71	2673		EM_2_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
42675	0A72	2674		EM_2_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42676	0A73	2675		EM_2_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42677	0A74	2676		EM_2_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42678	0A75	2677		EM_2_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42679	0A76	2678		EM_2_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42680	0A77	2679		EM_2_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
42681	0A78	2680		EM_2_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42682	0A79	2681		EM_2_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42683	0A7A	2682		EM_2_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42684	0A7B	2683		EM_2_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42685	0A7C	2684		EM_2_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42686	0A7D	2685		EM_2_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
42687	0A7E	2686		EM_2_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42688	0A7F	2687		EM_2_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42689	0A80	2688		EM_2_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42690	0A81	2689		EM_2_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42691	0A82	2690		EM_2_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42692	0A83	2691		EM_2_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
42693	0A84	2692		EM_2_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42694	0A85	2693		EM_2_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42695	0A86	2694		EM_2_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42696	0A87	2695		EM_2_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42697	0A88	2696		EM_2_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42698	0A89	2697		EM_2_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
42699	0A8A	2698		EM_2_RESERVED	300	NA		Reserved	
42999	0BB6	2998		EM_3_NAME	10	ASCII		Module Name	ReadOnly
43009	0BC0	3008		EM_3_LOCATION	10	ASCII		Module Location	ReadOnly
43019	0BCA	3018		EM_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43020	0BCB	3019		EM_3_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
43021	0BCC	3020		EM_3_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
43031	0BD6	3030		EM_3_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
43039	0BDE	3038		EM_3_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
43043	0BE2	3042		EM_3_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
43047	0BE6	3046		EM_3_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
43057	0BF0	3056		EM_3_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
43067	0BFA	3066		EM_3_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
43077	0C04	3076		EM_3_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
43087	0C0E	3086		EM_3_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
43097	0C18	3096		EM_3_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
43107	0C22	3106		EM_3_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
43117	0C2C	3116		EM_3_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
43127	0C36	3126		EM_3_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
43137	0C40	3136		EM_3_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
43147	0C4A	3146		EM_3_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
43157	0C54	3156		EM_3_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
43167	0C5E	3166		EM_3_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43168	0C5F	3167		EM_3_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43169	0C60	3168		EM_3_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43170	0C61	3169		EM_3_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43171	0C62	3170		EM_3_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43172	0C63	3171		EM_3_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43173	0C64	3172		EM_3_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43174	0C65	3173		EM_3_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43175	0C66	3174		EM_3_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43176	0C67	3175		EM_3_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43177	0C68	3176		EM_3_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43178	0C69	3177		EM_3_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43179	0C6A	3178		EM_3_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43180	0C6B	3179		EM_3_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43181	0C6C	3180		EM_3_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43182	0C6D	3181		EM_3_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43183	0C6E	3182		EM_3_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43184	0C6F	3183		EM_3_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43185	0C70	3184		EM_3_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43186	0C71	3185		EM_3_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43187	0C72	3186		EM_3_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43188	0C73	3187		EM_3_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43189	0C74	3188		EM_3_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43190	0C75	3189		EM_3_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43191	0C76	3190		EM_3_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43192	0C77	3191		EM_3_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43193	0C78	3192		EM_3_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43194	0C79	3193		EM_3_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43195	0C7A	3194		EM_3_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43196	0C7B	3195		EM_3_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43197	0C7C	3196		EM_3_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43198	0C7D	3197		EM_3_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43199	0C7E	3198		EM_3_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43200	0C7F	3199		EM_3_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43201	0C80	3200		EM_3_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43202	0C81	3201		EM_3_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43203	0C82	3202		EM_3_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43204	0C83	3203		EM_3_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43205	0C84	3204		EM_3_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43206	0C85	3205		EM_3_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43207	0C86	3206		EM_3_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43208	0C87	3207		EM_3_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43209	0C88	3208		EM_3_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43210	0C89	3209		EM_3_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43211	0C8A	3210		EM_3_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43212	0C8B	3211		EM_3_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43213	0C8C	3212		EM_3_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43214	0C8D	3213		EM_3_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43215	0C8E	3214		EM_3_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43216	0C8F	3215		EM_3_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
43217	0C90	3216		EM_3_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43218	0C91	3217		EM_3_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43219	0C92	3218		EM_3_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43220	0C93	3219		EM_3_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43221	0C94	3220		EM_3_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43222	0C95	3221		EM_3_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43223	0C96	3222		EM_3_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43224	0C97	3223		EM_3_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43225	0C98	3224		EM_3_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43226	0C99	3225		EM_3_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43227	0C9A	3226		EM_3_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43228	0C9B	3227		EM_3_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43229	0C9C	3228		EM_3_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43230	0C9D	3229		EM_3_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43231	0C9E	3230		EM_3_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43232	0C9F	3231		EM_3_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43233	0CA0	3232		EM_3_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43234	0CA1	3233		EM_3_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43235	0CA2	3234		EM_3_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43236	0CA3	3235		EM_3_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43237	0CA4	3236		EM_3_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43238	0CA5	3237		EM_3_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43239	0CA6	3238		EM_3_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43240	0CA7	3239		EM_3_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43241	0CA8	3240		EM_3_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43242	0CA9	3241		EM_3_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43243	0CAA	3242		EM_3_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43244	0CAB	3243		EM_3_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43245	0CAC	3244		EM_3_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43246	0CAD	3245		EM_3_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43247	0CAE	3246		EM_3_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43248	0CAF	3247		EM_3_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43249	0CB0	3248		EM_3_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43250	0CB1	3249		EM_3_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43251	0CB2	3250		EM_3_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43252	0CB3	3251		EM_3_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43253	0CB4	3252		EM_3_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43254	0CB5	3253		EM_3_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43255	0CB6	3254		EM_3_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43256	0CB7	3255		EM_3_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43257	0CB8	3256		EM_3_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43258	0CB9	3257		EM_3_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43259	0CBA	3258		EM_3_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43260	0CBB	3259		EM_3_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43261	0CBC	3260		EM_3_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43262	0CBD	3261		EM_3_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43263	0CBE	3262		EM_3_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43264	0CBF	3263		EM_3_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43265	0CC0	3264		EM_3_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43266	0CC1	3265		EM_3_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43267	0CC2	3266		EM_3_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43268	0CC3	3267		EM_3_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43269	0CC4	3268		EM_3_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43270	0CC5	3269		EM_3_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43271	0CC6	3270		EM_3_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43272	0CC7	3271		EM_3_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43273	0CC8	3272		EM_3_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43274	0CC9	3273		EM_3_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43275	0CCA	3274		EM_3_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43276	0CCB	3275		EM_3_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43277	0CCC	3276		EM_3_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43278	0CCD	3277		EM_3_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
43279	0CCE	3278		EM_3_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43280	0CCF	3279		EM_3_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43281	0CD0	3280		EM_3_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43282	0CD1	3281		EM_3_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43283	0CD2	3282		EM_3_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43284	0CD3	3283		EM_3_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43285	0CD4	3284		EM_3_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43286	0CD5	3285		EM_3_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43287	0CD6	3286		EM_3_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43288	0CD7	3287		EM_3_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43289	0CD8	3288		EM_3_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43290	0CD9	3289		EM_3_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43291	0CDA	3290		EM_3_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43292	0CDB	3291		EM_3_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43293	0CDC	3292		EM_3_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43294	0CDD	3293		EM_3_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43295	0CDE	3294		EM_3_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43296	0CDF	3295		EM_3_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43297	0CE0	3296		EM_3_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43298	0CE1	3297		EM_3_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43299	0CE2	3298		EM_3_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43300	0CE3	3299		EM_3_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43301	0CE4	3300		EM_3_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43302	0CE5	3301		EM_3_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43303	0CE6	3302		EM_3_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43304	0CE7	3303		EM_3_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43305	0CE8	3304		EM_3_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43306	0CE9	3305		EM_3_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43307	0CEA	3306		EM_3_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43308	0CEB	3307		EM_3_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43309	0CEC	3308		EM_3_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43310	0CED	3309		EM_3_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43311	0CEE	3310		EM_3_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43312	0CEF	3311		EM_3_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43313	0CF0	3312		EM_3_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43314	0CF1	3313		EM_3_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43315	0CF2	3314		EM_3_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43316	0CF3	3315		EM_3_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43317	0CF4	3316		EM_3_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43318	0CF5	3317		EM_3_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43319	0CF6	3318		EM_3_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43320	0CF7	3319		EM_3_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43321	0CF8	3320		EM_3_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43322	0CF9	3321		EM_3_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43323	0CFA	3322		EM_3_RESERVED	300	NA		Reserved	
43623	0E26	3622		EM_4_NAME	10	ASCII		Module Name	ReadOnly
43633	0E30	3632		EM_4_LOCATION	10	ASCII		Module Location	ReadOnly
43643	0E3A	3642		EM_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43644	0E3B	3643		EM_4_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
43645	0E3C	3644		EM_4_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
43655	0E46	3654		EM_4_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
43663	0E4E	3662		EM_4_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
43667	0E52	3666		EM_4_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
43671	0E56	3670		EM_4_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
43681	0E60	3680		EM_4_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
43691	0E6A	3690		EM_4_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
43701	0E74	3700		EM_4_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
43711	0E7E	3710		EM_4_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
43721	0E88	3720		EM_4_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
43731	0E92	3730		EM_4_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
43741	0E9C	3740		EM_4_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
43751	0EA6	3750		EM_4_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
43761	0EB0	3760		EM_4_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
43771	0EBA	3770		EM_4_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
43781	0EC4	3780		EM_4_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
43791	0ECE	3790		EM_4_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43792	0ECF	3791		EM_4_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43793	0ED0	3792		EM_4_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43794	0ED1	3793		EM_4_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43795	0ED2	3794		EM_4_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43796	0ED3	3795		EM_4_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
43797	0ED4	3796		EM_4_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43798	0ED5	3797		EM_4_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43799	0ED6	3798		EM_4_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43800	0ED7	3799		EM_4_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43801	0ED8	3800		EM_4_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43802	0ED9	3801		EM_4_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
43803	0EDA	3802		EM_4_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43804	0EDB	3803		EM_4_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43805	0EDC	3804		EM_4_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43806	0EDD	3805		EM_4_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43807	0EDE	3806		EM_4_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43808	0EDF	3807		EM_4_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
43809	0EE0	3808		EM_4_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43810	0EE1	3809		EM_4_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43811	0EE2	3810		EM_4_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43812	0EE3	3811		EM_4_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43813	0EE4	3812		EM_4_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43814	0EE5	3813		EM_4_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
43815	0EE6	3814		EM_4_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43816	0EE7	3815		EM_4_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43817	0EE8	3816		EM_4_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43818	0EE9	3817		EM_4_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43819	0EEA	3818		EM_4_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43820	0EEB	3819		EM_4_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
43821	0EEC	3820		EM_4_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43822	0EED	3821		EM_4_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43823	0EEE	3822		EM_4_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43824	0EEF	3823		EM_4_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43825	0EF0	3824		EM_4_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43826	0EF1	3825		EM_4_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
43827	0EF2	3826		EM_4_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43828	0EF3	3827		EM_4_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43829	0EF4	3828		EM_4_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43830	0EF5	3829		EM_4_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43831	0EF6	3830		EM_4_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43832	0EF7	3831		EM_4_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
43833	0EF8	3832		EM_4_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43834	0EF9	3833		EM_4_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43835	0EFA	3834		EM_4_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43836	0EFB	3835		EM_4_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43837	0EFC	3836		EM_4_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43838	0EFD	3837		EM_4_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
43839	0EFE	3838		EM_4_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43840	0EFF	3839		EM_4_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43841	0F00	3840		EM_4_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43842	0F01	3841		EM_4_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43843	0F02	3842		EM_4_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43844	0F03	3843		EM_4_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
43845	0F04	3844		EM_4_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43846	0F05	3845		EM_4_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43847	0F06	3846		EM_4_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43848	0F07	3847		EM_4_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43849	0F08	3848		EM_4_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
43850	0F09	3849		EM_4_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
43851	0F0A	3850		EM_4_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43852	0F0B	3851		EM_4_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43853	0F0C	3852		EM_4_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43854	0F0D	3853		EM_4_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43855	0F0E	3854		EM_4_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43856	0F0F	3855		EM_4_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
43857	0F10	3856		EM_4_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43858	0F11	3857		EM_4_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43859	0F12	3858		EM_4_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43860	0F13	3859		EM_4_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43861	0F14	3860		EM_4_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43862	0F15	3861		EM_4_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
43863	0F16	3862		EM_4_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43864	0F17	3863		EM_4_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43865	0F18	3864		EM_4_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43866	0F19	3865		EM_4_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43867	0F1A	3866		EM_4_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43868	0F1B	3867		EM_4_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
43869	0F1C	3868		EM_4_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43870	0F1D	3869		EM_4_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43871	0F1E	3870		EM_4_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43872	0F1F	3871		EM_4_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43873	0F20	3872		EM_4_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43874	0F21	3873		EM_4_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
43875	0F22	3874		EM_4_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43876	0F23	3875		EM_4_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43877	0F24	3876		EM_4_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43878	0F25	3877		EM_4_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43879	0F26	3878		EM_4_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43880	0F27	3879		EM_4_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
43881	0F28	3880		EM_4_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43882	0F29	3881		EM_4_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43883	0F2A	3882		EM_4_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43884	0F2B	3883		EM_4_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43885	0F2C	3884		EM_4_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43886	0F2D	3885		EM_4_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
43887	0F2E	3886		EM_4_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43888	0F2F	3887		EM_4_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43889	0F30	3888		EM_4_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43890	0F31	3889		EM_4_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43891	0F32	3890		EM_4_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43892	0F33	3891		EM_4_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
43893	0F34	3892		EM_4_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43894	0F35	3893		EM_4_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43895	0F36	3894		EM_4_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43896	0F37	3895		EM_4_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43897	0F38	3896		EM_4_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43898	0F39	3897		EM_4_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
43899	0F3A	3898		EM_4_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43900	0F3B	3899		EM_4_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43901	0F3C	3900		EM_4_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43902	0F3D	3901		EM_4_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43903	0F3E	3902		EM_4_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43904	0F3F	3903		EM_4_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
43905	0F40	3904		EM_4_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43906	0F41	3905		EM_4_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43907	0F42	3906		EM_4_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43908	0F43	3907		EM_4_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43909	0F44	3908		EM_4_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43910	0F45	3909		EM_4_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
43911	0F46	3910		EM_4_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
43912	0F47	3911		EM_4_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43913	0F48	3912		EM_4_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43914	0F49	3913		EM_4_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43915	0F4A	3914		EM_4_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43916	0F4B	3915		EM_4_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
43917	0F4C	3916		EM_4_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43918	0F4D	3917		EM_4_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43919	0F4E	3918		EM_4_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43920	0F4F	3919		EM_4_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43921	0F50	3920		EM_4_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43922	0F51	3921		EM_4_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
43923	0F52	3922		EM_4_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43924	0F53	3923		EM_4_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43925	0F54	3924		EM_4_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43926	0F55	3925		EM_4_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43927	0F56	3926		EM_4_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43928	0F57	3927		EM_4_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
43929	0F58	3928		EM_4_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43930	0F59	3929		EM_4_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43931	0F5A	3930		EM_4_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43932	0F5B	3931		EM_4_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43933	0F5C	3932		EM_4_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43934	0F5D	3933		EM_4_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
43935	0F5E	3934		EM_4_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43936	0F5F	3935		EM_4_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43937	0F60	3936		EM_4_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43938	0F61	3937		EM_4_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43939	0F62	3938		EM_4_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43940	0F63	3939		EM_4_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
43941	0F64	3940		EM_4_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43942	0F65	3941		EM_4_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43943	0F66	3942		EM_4_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43944	0F67	3943		EM_4_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43945	0F68	3944		EM_4_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43946	0F69	3945		EM_4_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
43947	0F6A	3946		EM_4_RESERVED	300	NA		Reserved	
44247	1096	4246		EM_5_NAME	10	ASCII		Module Name	ReadOnly
44257	10A0	4256		EM_5_LOCATION	10	ASCII		Module Location	ReadOnly
44267	10AA	4266		EM_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
44268	10AB	4267		EM_5_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
44269	10AC	4268		EM_5_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
44279	10B6	4278		EM_5_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
44287	10BE	4286		EM_5_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
44291	10C2	4290		EM_5_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
44295	10C6	4294		EM_5_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
44305	10D0	4304		EM_5_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
44315	10DA	4314		EM_5_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
44325	10E4	4324		EM_5_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
44335	10EE	4334		EM_5_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
44345	10F8	4344		EM_5_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
44355	1102	4354		EM_5_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
44365	110C	4364		EM_5_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
44375	1116	4374		EM_5_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
44385	1120	4384		EM_5_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
44395	112A	4394		EM_5_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
44405	1134	4404		EM_5_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
44415	113E	4414		EM_5_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
44416	113F	4415		EM_5_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
44417	1140	4416		EM_5_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
44418	1141	4417		EM_5_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
44419	1142	4418		EM_5_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
44420	1143	4419		EM_5_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly



Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
44421	1144	4420		EM_5_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
44422	1145	4421		EM_5_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
44423	1146	4422		EM_5_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
44424	1147	4423		EM_5_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
44425	1148	4424		EM_5_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
44426	1149	4425		EM_5_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
44427	114A	4426		EM_5_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
44428	114B	4427		EM_5_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
44429	114C	4428		EM_5_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
44430	114D	4429		EM_5_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
44431	114E	4430		EM_5_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
44432	114F	4431		EM_5_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
44433	1150	4432		EM_5_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
44434	1151	4433		EM_5_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
44435	1152	4434		EM_5_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
44436	1153	4435		EM_5_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
44437	1154	4436		EM_5_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
44438	1155	4437		EM_5_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
44439	1156	4438		EM_5_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
44440	1157	4439		EM_5_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
44441	1158	4440		EM_5_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
44442	1159	4441		EM_5_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
44443	115A	4442		EM_5_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
44444	115B	4443		EM_5_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
44445	115C	4444		EM_5_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
44446	115D	4445		EM_5_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
44447	115E	4446		EM_5_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
44448	115F	4447		EM_5_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
44449	1160	4448		EM_5_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
44450	1161	4449		EM_5_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
44451	1162	4450		EM_5_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
44452	1163	4451		EM_5_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
44453	1164	4452		EM_5_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
44454	1165	4453		EM_5_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
44455	1166	4454		EM_5_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
44456	1167	4455		EM_5_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
44457	1168	4456		EM_5_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
44458	1169	4457		EM_5_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
44459	116A	4458		EM_5_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
44460	116B	4459		EM_5_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
44461	116C	4460		EM_5_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
44462	116D	4461		EM_5_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
44463	116E	4462		EM_5_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
44464	116F	4463		EM_5_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
44465	1170	4464		EM_5_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
44466	1171	4465		EM_5_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
44467	1172	4466		EM_5_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
44468	1173	4467		EM_5_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
44469	1174	4468		EM_5_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
44470	1175	4469		EM_5_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
44471	1176	4470		EM_5_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
44472	1177	4471		EM_5_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
44473	1178	4472		EM_5_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
44474	1179	4473		EM_5_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
44475	117A	4474		EM_5_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
44476	117B	4475		EM_5_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
44477	117C	4476		EM_5_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
44478	117D	4477		EM_5_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
44479	117E	4478		EM_5_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
44480	117F	4479		EM_5_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
44481	1180	4480		EM_5_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
44482	1181	4481		EM_5_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
44483	1182	4482		EM_5_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
44484	1183	4483		EM_5_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
44485	1184	4484		EM_5_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
44486	1185	4485		EM_5_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
44487	1186	4486		EM_5_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
44488	1187	4487		EM_5_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
44489	1188	4488		EM_5_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
44490	1189	4489		EM_5_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
44491	118A	4490		EM_5_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
44492	118B	4491		EM_5_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
44493	118C	4492		EM_5_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
44494	118D	4493		EM_5_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
44495	118E	4494		EM_5_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
44496	118F	4495		EM_5_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
44497	1190	4496		EM_5_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
44498	1191	4497		EM_5_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
44499	1192	4498		EM_5_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
44500	1193	4499		EM_5_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
44501	1194	4500		EM_5_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
44502	1195	4501		EM_5_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
44503	1196	4502		EM_5_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
44504	1197	4503		EM_5_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
44505	1198	4504		EM_5_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
44506	1199	4505		EM_5_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
44507	119A	4506		EM_5_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
44508	119B	4507		EM_5_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
44509	119C	4508		EM_5_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
44510	119D	4509		EM_5_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
44511	119E	4510		EM_5_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
44512	119F	4511		EM_5_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
44513	11A0	4512		EM_5_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
44514	11A1	4513		EM_5_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
44515	11A2	4514		EM_5_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
44516	11A3	4515		EM_5_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
44517	11A4	4516		EM_5_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
44518	11A5	4517		EM_5_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
44519	11A6	4518		EM_5_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
44520	11A7	4519		EM_5_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
44521	11A8	4520		EM_5_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
44522	11A9	4521		EM_5_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
44523	11AA	4522		EM_5_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
44524	11AB	4523		EM_5_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
44525	11AC	4524		EM_5_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
44526	11AD	4525		EM_5_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
44527	11AE	4526		EM_5_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
44528	11AF	4527		EM_5_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
44529	11B0	4528		EM_5_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
44530	11B1	4529		EM_5_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
44531	11B2	4530		EM_5_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
44532	11B3	4531		EM_5_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
44533	11B4	4532		EM_5_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
44534	11B5	4533		EM_5_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
44535	11B6	4534		EM_5_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
44536	11B7	4535		EM_5_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
44537	11B8	4536		EM_5_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
44538	11B9	4537		EM_5_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
44539	11BA	4538		EM_5_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
44540	11BB	4539		EM_5_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
44541	11BC	4540		EM_5_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
44542	11BD	4541		EM_5_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
44543	11BE	4542		EM_5_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
44544	11BF	4543		EM_5_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
44545	11C0	4544		EM_5_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
44546	11C1	4545		EM_5_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
44547	11C2	4546		EM_5_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
44548	11C3	4547		EM_5_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
44549	11C4	4548		EM_5_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
44550	11C5	4549		EM_5_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
44551	11C6	4550		EM_5_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
44552	11C7	4551		EM_5_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
44553	11C8	4552		EM_5_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
44554	11C9	4553		EM_5_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
44555	11CA	4554		EM_5_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
44556	11CB	4555		EM_5_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
44557	11CC	4556		EM_5_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
44558	11CD	4557		EM_5_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
44559	11CE	4558		EM_5_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
44560	11CF	4559		EM_5_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
44561	11D0	4560		EM_5_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
44562	11D1	4561		EM_5_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
44563	11D2	4562		EM_5_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
44564	11D3	4563		EM_5_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
44565	11D4	4564		EM_5_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
44566	11D5	4565		EM_5_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
44567	11D6	4566		EM_5_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
44568	11D7	4567		EM_5_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
44569	11D8	4568		EM_5_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
44570	11D9	4569		EM_5_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
44571	11DA	4570		EM_5_RESERVED	300	NA		Reserved	
44871	1306	4870		EM_6_NAME	10	ASCII		Module Name	ReadOnly
44881	1310	4880		EM_6_LOCATION	10	ASCII		Module Location	ReadOnly
44891	131A	4890		EM_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
44892	131B	4891		EM_6_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
44893	131C	4892		EM_6_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
44903	1326	4902		EM_6_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
44911	132E	4910		EM_6_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
44915	1332	4914		EM_6_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
44919	1336	4918		EM_6_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
44929	1340	4928		EM_6_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
44939	134A	4938		EM_6_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
44949	1354	4948		EM_6_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
44959	135E	4958		EM_6_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
44969	1368	4968		EM_6_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
44979	1372	4978		EM_6_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
44989	137C	4988		EM_6_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
44999	1386	4998		EM_6_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
45009	1390	5008		EM_6_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
45019	139A	5018		EM_6_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
45029	13A4	5028		EM_6_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
45039	13AE	5038		EM_6_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45040	13AF	5039		EM_6_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45041	13B0	5040		EM_6_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45042	13B1	5041		EM_6_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45043	13B2	5042		EM_6_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45044	13B3	5043		EM_6_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45045	13B4	5044		EM_6_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45046	13B5	5045		EM_6_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45047	13B6	5046		EM_6_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45048	13B7	5047		EM_6_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45049	13B8	5048		EM_6_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45050	13B9	5049		EM_6_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45051	13BA	5050		EM_6_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45052	13BB	5051		EM_6_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45053	13BC	5052		EM_6_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
45054	13BD	5053		EM_6_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45055	13BE	5054		EM_6_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45056	13BF	5055		EM_6_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45057	13C0	5056		EM_6_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45058	13C1	5057		EM_6_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45059	13C2	5058		EM_6_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45060	13C3	5059		EM_6_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45061	13C4	5060		EM_6_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45062	13C5	5061		EM_6_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45063	13C6	5062		EM_6_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45064	13C7	5063		EM_6_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45065	13C8	5064		EM_6_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45066	13C9	5065		EM_6_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45067	13CA	5066		EM_6_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45068	13CB	5067		EM_6_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45069	13CC	5068		EM_6_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45070	13CD	5069		EM_6_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45071	13CE	5070		EM_6_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45072	13CF	5071		EM_6_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45073	13D0	5072		EM_6_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45074	13D1	5073		EM_6_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45075	13D2	5074		EM_6_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45076	13D3	5075		EM_6_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45077	13D4	5076		EM_6_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45078	13D5	5077		EM_6_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45079	13D6	5078		EM_6_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45080	13D7	5079		EM_6_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45081	13D8	5080		EM_6_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45082	13D9	5081		EM_6_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45083	13DA	5082		EM_6_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45084	13DB	5083		EM_6_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45085	13DC	5084		EM_6_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45086	13DD	5085		EM_6_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45087	13DE	5086		EM_6_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45088	13DF	5087		EM_6_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45089	13E0	5088		EM_6_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45090	13E1	5089		EM_6_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45091	13E2	5090		EM_6_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45092	13E3	5091		EM_6_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45093	13E4	5092		EM_6_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45094	13E5	5093		EM_6_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45095	13E6	5094		EM_6_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45096	13E7	5095		EM_6_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45097	13E8	5096		EM_6_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45098	13E9	5097		EM_6_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45099	13EA	5098		EM_6_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45100	13EB	5099		EM_6_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45101	13EC	5100		EM_6_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45102	13ED	5101		EM_6_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45103	13EE	5102		EM_6_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45104	13EF	5103		EM_6_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45105	13F0	5104		EM_6_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45106	13F1	5105		EM_6_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45107	13F2	5106		EM_6_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45108	13F3	5107		EM_6_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45109	13F4	5108		EM_6_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45110	13F5	5109		EM_6_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45111	13F6	5110		EM_6_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45112	13F7	5111		EM_6_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45113	13F8	5112		EM_6_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45114	13F9	5113		EM_6_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45115	13FA	5114		EM_6_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
45116	13FB	5115		EM_6_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45117	13FC	5116		EM_6_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45118	13FD	5117		EM_6_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45119	13FE	5118		EM_6_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45120	13FF	5119		EM_6_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45121	1400	5120		EM_6_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45122	1401	5121		EM_6_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45123	1402	5122		EM_6_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45124	1403	5123		EM_6_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45125	1404	5124		EM_6_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45126	1405	5125		EM_6_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45127	1406	5126		EM_6_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45128	1407	5127		EM_6_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45129	1408	5128		EM_6_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45130	1409	5129		EM_6_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45131	140A	5130		EM_6_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45132	140B	5131		EM_6_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45133	140C	5132		EM_6_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45134	140D	5133		EM_6_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45135	140E	5134		EM_6_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45136	140F	5135		EM_6_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45137	1410	5136		EM_6_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45138	1411	5137		EM_6_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45139	1412	5138		EM_6_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45140	1413	5139		EM_6_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45141	1414	5140		EM_6_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45142	1415	5141		EM_6_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45143	1416	5142		EM_6_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45144	1417	5143		EM_6_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45145	1418	5144		EM_6_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45146	1419	5145		EM_6_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45147	141A	5146		EM_6_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45148	141B	5147		EM_6_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45149	141C	5148		EM_6_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45150	141D	5149		EM_6_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45151	141E	5150		EM_6_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45152	141F	5151		EM_6_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45153	1420	5152		EM_6_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45154	1421	5153		EM_6_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45155	1422	5154		EM_6_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45156	1423	5155		EM_6_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45157	1424	5156		EM_6_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45158	1425	5157		EM_6_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45159	1426	5158		EM_6_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45160	1427	5159		EM_6_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45161	1428	5160		EM_6_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45162	1429	5161		EM_6_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45163	142A	5162		EM_6_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45164	142B	5163		EM_6_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45165	142C	5164		EM_6_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45166	142D	5165		EM_6_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45167	142E	5166		EM_6_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45168	142F	5167		EM_6_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45169	1430	5168		EM_6_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45170	1431	5169		EM_6_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45171	1432	5170		EM_6_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45172	1433	5171		EM_6_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45173	1434	5172		EM_6_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45174	1435	5173		EM_6_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45175	1436	5174		EM_6_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45176	1437	5175		EM_6_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45177	1438	5176		EM_6_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
45178	1439	5177		EM_6_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45179	143A	5178		EM_6_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45180	143B	5179		EM_6_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45181	143C	5180		EM_6_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45182	143D	5181		EM_6_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45183	143E	5182		EM_6_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45184	143F	5183		EM_6_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45185	1440	5184		EM_6_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45186	1441	5185		EM_6_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45187	1442	5186		EM_6_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45188	1443	5187		EM_6_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45189	1444	5188		EM_6_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45190	1445	5189		EM_6_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45191	1446	5190		EM_6_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45192	1447	5191		EM_6_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45193	1448	5192		EM_6_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45194	1449	5193		EM_6_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45195	144A	5194		EM_6_RESERVED	300	NA		Reserved	
45495	1576	5494		EM_7_NAME	10	ASCII		Module Name	ReadOnly
45505	1580	5504		EM_7_LOCATION	10	ASCII		Module Location	ReadOnly
45515	158A	5514		EM_7_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45516	158B	5515		EM_7_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
45517	158C	5516		EM_7_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
45527	1596	5526		EM_7_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
45535	159E	5534		EM_7_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
45539	15A2	5538		EM_7_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
45543	15A6	5542		EM_7_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
45553	15B0	5552		EM_7_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
45563	15BA	5562		EM_7_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
45573	15C4	5572		EM_7_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
45583	15CE	5582		EM_7_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
45593	15D8	5592		EM_7_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
45603	15E2	5602		EM_7_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
45613	15EC	5612		EM_7_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
45623	15F6	5622		EM_7_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
45633	1600	5632		EM_7_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
45643	160A	5642		EM_7_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
45653	1614	5652		EM_7_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
45663	161E	5662		EM_7_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45664	161F	5663		EM_7_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45665	1620	5664		EM_7_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45666	1621	5665		EM_7_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45667	1622	5666		EM_7_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45668	1623	5667		EM_7_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
45669	1624	5668		EM_7_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45670	1625	5669		EM_7_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45671	1626	5670		EM_7_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45672	1627	5671		EM_7_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45673	1628	5672		EM_7_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45674	1629	5673		EM_7_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
45675	162A	5674		EM_7_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45676	162B	5675		EM_7_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45677	162C	5676		EM_7_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45678	162D	5677		EM_7_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45679	162E	5678		EM_7_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45680	162F	5679		EM_7_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
45681	1630	5680		EM_7_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45682	1631	5681		EM_7_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45683	1632	5682		EM_7_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45684	1633	5683		EM_7_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45685	1634	5684		EM_7_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
45686	1635	5685		EM_7_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
45687	1636	5686		EM_7_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45688	1637	5687		EM_7_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45689	1638	5688		EM_7_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45690	1639	5689		EM_7_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45691	163A	5690		EM_7_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45692	163B	5691		EM_7_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
45693	163C	5692		EM_7_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45694	163D	5693		EM_7_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45695	163E	5694		EM_7_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45696	163F	5695		EM_7_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45697	1640	5696		EM_7_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45698	1641	5697		EM_7_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
45699	1642	5698		EM_7_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45700	1643	5699		EM_7_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45701	1644	5700		EM_7_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45702	1645	5701		EM_7_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45703	1646	5702		EM_7_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45704	1647	5703		EM_7_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
45705	1648	5704		EM_7_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45706	1649	5705		EM_7_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45707	164A	5706		EM_7_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45708	164B	5707		EM_7_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45709	164C	5708		EM_7_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45710	164D	5709		EM_7_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
45711	164E	5710		EM_7_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45712	164F	5711		EM_7_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45713	1650	5712		EM_7_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45714	1651	5713		EM_7_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45715	1652	5714		EM_7_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45716	1653	5715		EM_7_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
45717	1654	5716		EM_7_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45718	1655	5717		EM_7_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45719	1656	5718		EM_7_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45720	1657	5719		EM_7_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45721	1658	5720		EM_7_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45722	1659	5721		EM_7_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
45723	165A	5722		EM_7_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45724	165B	5723		EM_7_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45725	165C	5724		EM_7_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45726	165D	5725		EM_7_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45727	165E	5726		EM_7_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45728	165F	5727		EM_7_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
45729	1660	5728		EM_7_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45730	1661	5729		EM_7_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45731	1662	5730		EM_7_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45732	1663	5731		EM_7_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45733	1664	5732		EM_7_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45734	1665	5733		EM_7_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
45735	1666	5734		EM_7_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45736	1667	5735		EM_7_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45737	1668	5736		EM_7_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45738	1669	5737		EM_7_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45739	166A	5738		EM_7_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45740	166B	5739		EM_7_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
45741	166C	5740		EM_7_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45742	166D	5741		EM_7_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45743	166E	5742		EM_7_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45744	166F	5743		EM_7_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45745	1670	5744		EM_7_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45746	1671	5745		EM_7_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
45747	1672	5746		EM_7_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45748	1673	5747		EM_7_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
45749	1674	5748		EM_7_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45750	1675	5749		EM_7_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45751	1676	5750		EM_7_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45752	1677	5751		EM_7_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
45753	1678	5752		EM_7_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45754	1679	5753		EM_7_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45755	167A	5754		EM_7_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45756	167B	5755		EM_7_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45757	167C	5756		EM_7_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45758	167D	5757		EM_7_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
45759	167E	5758		EM_7_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45760	167F	5759		EM_7_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45761	1680	5760		EM_7_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45762	1681	5761		EM_7_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45763	1682	5762		EM_7_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45764	1683	5763		EM_7_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
45765	1684	5764		EM_7_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45766	1685	5765		EM_7_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45767	1686	5766		EM_7_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45768	1687	5767		EM_7_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45769	1688	5768		EM_7_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45770	1689	5769		EM_7_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
45771	168A	5770		EM_7_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45772	168B	5771		EM_7_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45773	168C	5772		EM_7_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45774	168D	5773		EM_7_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45775	168E	5774		EM_7_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45776	168F	5775		EM_7_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
45777	1690	5776		EM_7_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45778	1691	5777		EM_7_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45779	1692	5778		EM_7_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45780	1693	5779		EM_7_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45781	1694	5780		EM_7_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45782	1695	5781		EM_7_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
45783	1696	5782		EM_7_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45784	1697	5783		EM_7_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45785	1698	5784		EM_7_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45786	1699	5785		EM_7_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45787	169A	5786		EM_7_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45788	169B	5787		EM_7_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
45789	169C	5788		EM_7_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45790	169D	5789		EM_7_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45791	169E	5790		EM_7_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45792	169F	5791		EM_7_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45793	16A0	5792		EM_7_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45794	16A1	5793		EM_7_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
45795	16A2	5794		EM_7_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45796	16A3	5795		EM_7_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45797	16A4	5796		EM_7_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45798	16A5	5797		EM_7_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45799	16A6	5798		EM_7_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45800	16A7	5799		EM_7_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
45801	16A8	5800		EM_7_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45802	16A9	5801		EM_7_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45803	16AA	5802		EM_7_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45804	16AB	5803		EM_7_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45805	16AC	5804		EM_7_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45806	16AD	5805		EM_7_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
45807	16AE	5806		EM_7_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45808	16AF	5807		EM_7_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45809	16B0	5808		EM_7_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45810	16B1	5809		EM_7_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly



Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
45811	16B2	5810		EM_7_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45812	16B3	5811		EM_7_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
45813	16B4	5812		EM_7_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45814	16B5	5813		EM_7_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45815	16B6	5814		EM_7_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45816	16B7	5815		EM_7_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45817	16B8	5816		EM_7_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45818	16B9	5817		EM_7_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
45819	16BA	5818		EM_7_RESERVED	300	NA		Reserved	
46119	17E6	6118		EM_8_NAME	10	ASCII		Module Name	ReadOnly
46129	17F0	6128		EM_8_LOCATION	10	ASCII		Module Location	ReadOnly
46139	17FA	6138		EM_8_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46140	17FB	6139		EM_8_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
46141	17FC	6140		EM_8_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
46151	1806	6150		EM_8_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
46159	180E	6158		EM_8_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
46163	1812	6162		EM_8_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
46167	1816	6166		EM_8_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
46177	1820	6176		EM_8_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
46187	182A	6186		EM_8_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
46197	1834	6196		EM_8_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
46207	183E	6206		EM_8_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
46217	1848	6216		EM_8_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
46227	1852	6226		EM_8_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
46237	185C	6236		EM_8_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
46247	1866	6246		EM_8_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
46257	1870	6256		EM_8_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
46267	187A	6266		EM_8_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
46277	1884	6276		EM_8_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
46287	188E	6286		EM_8_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46288	188F	6287		EM_8_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46289	1890	6288		EM_8_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46290	1891	6289		EM_8_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46291	1892	6290		EM_8_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46292	1893	6291		EM_8_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46293	1894	6292		EM_8_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46294	1895	6293		EM_8_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46295	1896	6294		EM_8_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46296	1897	6295		EM_8_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46297	1898	6296		EM_8_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46298	1899	6297		EM_8_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46299	189A	6298		EM_8_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46300	189B	6299		EM_8_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46301	189C	6300		EM_8_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46302	189D	6301		EM_8_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46303	189E	6302		EM_8_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46304	189F	6303		EM_8_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46305	18A0	6304		EM_8_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46306	18A1	6305		EM_8_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46307	18A2	6306		EM_8_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46308	18A3	6307		EM_8_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46309	18A4	6308		EM_8_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46310	18A5	6309		EM_8_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46311	18A6	6310		EM_8_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46312	18A7	6311		EM_8_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46313	18A8	6312		EM_8_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46314	18A9	6313		EM_8_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46315	18AA	6314		EM_8_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46316	18AB	6315		EM_8_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46317	18AC	6316		EM_8_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46318	18AD	6317		EM_8_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46319	18AE	6318		EM_8_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
46320	18AF	6319		EM_8_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46321	18B0	6320		EM_8_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46322	18B1	6321		EM_8_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46323	18B2	6322		EM_8_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46324	18B3	6323		EM_8_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46325	18B4	6324		EM_8_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46326	18B5	6325		EM_8_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46327	18B6	6326		EM_8_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46328	18B7	6327		EM_8_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46329	18B8	6328		EM_8_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46330	18B9	6329		EM_8_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46331	18BA	6330		EM_8_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46332	18BB	6331		EM_8_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46333	18BC	6332		EM_8_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46334	18BD	6333		EM_8_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46335	18BE	6334		EM_8_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46336	18BF	6335		EM_8_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46337	18C0	6336		EM_8_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46338	18C1	6337		EM_8_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46339	18C2	6338		EM_8_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46340	18C3	6339		EM_8_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46341	18C4	6340		EM_8_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46342	18C5	6341		EM_8_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46343	18C6	6342		EM_8_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46344	18C7	6343		EM_8_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46345	18C8	6344		EM_8_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46346	18C9	6345		EM_8_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46347	18CA	6346		EM_8_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46348	18CB	6347		EM_8_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46349	18CC	6348		EM_8_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46350	18CD	6349		EM_8_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46351	18CE	6350		EM_8_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46352	18CF	6351		EM_8_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46353	18D0	6352		EM_8_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46354	18D1	6353		EM_8_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46355	18D2	6354		EM_8_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46356	18D3	6355		EM_8_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46357	18D4	6356		EM_8_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46358	18D5	6357		EM_8_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46359	18D6	6358		EM_8_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46360	18D7	6359		EM_8_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46361	18D8	6360		EM_8_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46362	18D9	6361		EM_8_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46363	18DA	6362		EM_8_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46364	18DB	6363		EM_8_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46365	18DC	6364		EM_8_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46366	18DD	6365		EM_8_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46367	18DE	6366		EM_8_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46368	18DF	6367		EM_8_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46369	18E0	6368		EM_8_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46370	18E1	6369		EM_8_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46371	18E2	6370		EM_8_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46372	18E3	6371		EM_8_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46373	18E4	6372		EM_8_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46374	18E5	6373		EM_8_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46375	18E6	6374		EM_8_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46376	18E7	6375		EM_8_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46377	18E8	6376		EM_8_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
46378	18E9	6377		EM_8_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
46379	18EA	6378		EM_8_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
46380	18EB	6379		EM_8_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
46381	18EC	6380		EM_8_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
46382	18ED	6381		EM_8_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
46383	18EE	6382		EM_8_SENSOR_1 HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
46384	18EF	6383		EM_8_SENSOR_2 HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
46385	18F0	6384		EM_8_SENSOR_3 HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
46386	18F1	6385		EM_8_SENSOR_4 HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
46387	18F2	6386		EM_8_SENSOR_5 HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
46388	18F3	6387		EM_8_SENSOR_6 HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
46389	18F4	6388		EM_8_SENSOR_1 HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
46390	18F5	6389		EM_8_SENSOR_2 HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
46391	18F6	6390		EM_8_SENSOR_3 HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
46392	18F7	6391		EM_8_SENSOR_4 HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
46393	18F8	6392		EM_8_SENSOR_5 HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
46394	18F9	6393		EM_8_SENSOR_6 HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
46395	18FA	6394		EM_8_SENSOR_1 HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
46396	18FB	6395		EM_8_SENSOR_2 HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
46397	18FC	6396		EM_8_SENSOR_3 HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
46398	18FD	6397		EM_8_SENSOR_4 HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
46399	18FE	6398		EM_8_SENSOR_5 HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
46400	18FF	6399		EM_8_SENSOR_6 HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
46401	1900	6400		EM_8_SENSOR_1 HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
46402	1901	6401		EM_8_SENSOR_2 HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
46403	1902	6402		EM_8_SENSOR_3 HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
46404	1903	6403		EM_8_SENSOR_4 HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
46405	1904	6404		EM_8_SENSOR_5 HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
46406	1905	6405		EM_8_SENSOR_6 HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
46407	1906	6406		EM_8_SENSOR_1 HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
46408	1907	6407		EM_8_SENSOR_2 HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
46409	1908	6408		EM_8_SENSOR_3 HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
46410	1909	6409		EM_8_SENSOR_4 HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
46411	190A	6410		EM_8_SENSOR_5 HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
46412	190B	6411		EM_8_SENSOR_6 HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
46413	190C	6412		EM_8_SENSOR_1 HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
46414	190D	6413		EM_8_SENSOR_2 HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
46415	190E	6414		EM_8_SENSOR_3 HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
46416	190F	6415		EM_8_SENSOR_4 HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
46417	1910	6416		EM_8_SENSOR_5 HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
46418	1911	6417		EM_8_SENSOR_6 HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
46419	1912	6418		EM_8_SENSOR_1 DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
46420	1913	6419		EM_8_SENSOR_2 DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
46421	1914	6420		EM_8_SENSOR_3 DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
46422	1915	6421		EM_8_SENSOR_4 DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
46423	1916	6422		EM_8_SENSOR_5 DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
46424	1917	6423		EM_8_SENSOR_6 DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
46425	1918	6424		EM_8_SENSOR_1 DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
46426	1919	6425		EM_8_SENSOR_2 DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
46427	191A	6426		EM_8_SENSOR_3 DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
46428	191B	6427		EM_8_SENSOR_4 DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
46429	191C	6428		EM_8_SENSOR_5 DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
46430	191D	6429		EM_8_SENSOR_6 DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
46431	191E	6430		EM_8_SENSOR_1 DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
46432	191F	6431		EM_8_SENSOR_2 DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
46433	1920	6432		EM_8_SENSOR_3 DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
46434	1921	6433		EM_8_SENSOR_4 DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
46435	1922	6434		EM_8_SENSOR_5 DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
46436	1923	6435		EM_8_SENSOR_6 DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
46437	1924	6436		EM_8_SENSOR_1 DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
46438	1925	6437		EM_8_SENSOR_2 DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
46439	1926	6438		EM_8_SENSOR_3 DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
46440	1927	6439		EM_8_SENSOR_4 DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
46441	1928	6440		EM_8_SENSOR_5 DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
46442	1929	6441		EM_8_SENSOR_6 DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
46443	192A	6442		EM_8_RESERVED	300	NA		Reserved	

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
46743	1A56	6742		EM_9_NAME	10	ASCII		Module Name	ReadOnly
46753	1A60	6752		EM_9_LOCATION	10	ASCII		Module Location	ReadOnly
46763	1A6A	6762		EM_9_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46764	1A6B	6763		EM_9_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
46765	1A6C	6764		EM_9_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
46775	1A76	6774		EM_9_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
46783	1A7E	6782		EM_9_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
46787	1A82	6786		EM_9_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
46791	1A86	6790		EM_9_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
46801	1A90	6800		EM_9_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
46811	1A9A	6810		EM_9_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
46821	1AA4	6820		EM_9_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
46831	1AAE	6830		EM_9_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
46841	1AB8	6840		EM_9_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
46851	1AC2	6850		EM_9_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
46861	1ACC	6860		EM_9_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
46871	1AD6	6870		EM_9_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
46881	1AE0	6880		EM_9_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
46891	1AEA	6890		EM_9_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
46901	1AF4	6900		EM_9_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
46911	1AFE	6910		EM_9_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46912	1AFF	6911		EM_9_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46913	1B00	6912		EM_9_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46914	1B01	6913		EM_9_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46915	1B02	6914		EM_9_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46916	1B03	6915		EM_9_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
46917	1B04	6916		EM_9_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46918	1B05	6917		EM_9_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46919	1B06	6918		EM_9_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46920	1B07	6919		EM_9_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46921	1B08	6920		EM_9_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46922	1B09	6921		EM_9_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
46923	1B0A	6922		EM_9_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46924	1B0B	6923		EM_9_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46925	1B0C	6924		EM_9_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46926	1B0D	6925		EM_9_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46927	1B0E	6926		EM_9_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46928	1B0F	6927		EM_9_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
46929	1B10	6928		EM_9_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46930	1B11	6929		EM_9_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46931	1B12	6930		EM_9_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46932	1B13	6931		EM_9_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46933	1B14	6932		EM_9_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46934	1B15	6933		EM_9_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
46935	1B16	6934		EM_9_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46936	1B17	6935		EM_9_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46937	1B18	6936		EM_9_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46938	1B19	6937		EM_9_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46939	1B1A	6938		EM_9_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46940	1B1B	6939		EM_9_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
46941	1B1C	6940		EM_9_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46942	1B1D	6941		EM_9_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46943	1B1E	6942		EM_9_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46944	1B1F	6943		EM_9_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46945	1B20	6944		EM_9_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46946	1B21	6945		EM_9_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
46947	1B22	6946		EM_9_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46948	1B23	6947		EM_9_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46949	1B24	6948		EM_9_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46950	1B25	6949		EM_9_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46951	1B26	6950		EM_9_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
46952	1B27	6951		EM_9_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
46953	1B28	6952		EM_9_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46954	1B29	6953		EM_9_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46955	1B2A	6954		EM_9_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46956	1B2B	6955		EM_9_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46957	1B2C	6956		EM_9_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46958	1B2D	6957		EM_9_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
46959	1B2E	6958		EM_9_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46960	1B2F	6959		EM_9_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46961	1B30	6960		EM_9_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46962	1B31	6961		EM_9_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46963	1B32	6962		EM_9_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46964	1B33	6963		EM_9_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
46965	1B34	6964		EM_9_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46966	1B35	6965		EM_9_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46967	1B36	6966		EM_9_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46968	1B37	6967		EM_9_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46969	1B38	6968		EM_9_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46970	1B39	6969		EM_9_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
46971	1B3A	6970		EM_9_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46972	1B3B	6971		EM_9_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46973	1B3C	6972		EM_9_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46974	1B3D	6973		EM_9_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46975	1B3E	6974		EM_9_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46976	1B3F	6975		EM_9_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
46977	1B40	6976		EM_9_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46978	1B41	6977		EM_9_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46979	1B42	6978		EM_9_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46980	1B43	6979		EM_9_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46981	1B44	6980		EM_9_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46982	1B45	6981		EM_9_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
46983	1B46	6982		EM_9_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46984	1B47	6983		EM_9_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46985	1B48	6984		EM_9_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46986	1B49	6985		EM_9_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46987	1B4A	6986		EM_9_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46988	1B4B	6987		EM_9_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
46989	1B4C	6988		EM_9_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46990	1B4D	6989		EM_9_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46991	1B4E	6990		EM_9_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46992	1B4F	6991		EM_9_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46993	1B50	6992		EM_9_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46994	1B51	6993		EM_9_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
46995	1B52	6994		EM_9_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46996	1B53	6995		EM_9_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46997	1B54	6996		EM_9_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46998	1B55	6997		EM_9_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
46999	1B56	6998		EM_9_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
47000	1B57	6999		EM_9_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
47001	1B58	7000		EM_9_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47002	1B59	7001		EM_9_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47003	1B5A	7002		EM_9_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47004	1B5B	7003		EM_9_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47005	1B5C	7004		EM_9_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47006	1B5D	7005		EM_9_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47007	1B5E	7006		EM_9_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47008	1B5F	7007		EM_9_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47009	1B60	7008		EM_9_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47010	1B61	7009		EM_9_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47011	1B62	7010		EM_9_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47012	1B63	7011		EM_9_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47013	1B64	7012		EM_9_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47014	1B65	7013		EM_9_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
47015	1B66	7014		EM_9_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47016	1B67	7015		EM_9_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47017	1B68	7016		EM_9_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47018	1B69	7017		EM_9_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47019	1B6A	7018		EM_9_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47020	1B6B	7019		EM_9_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47021	1B6C	7020		EM_9_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47022	1B6D	7021		EM_9_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47023	1B6E	7022		EM_9_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47024	1B6F	7023		EM_9_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47025	1B70	7024		EM_9_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47026	1B71	7025		EM_9_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47027	1B72	7026		EM_9_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47028	1B73	7027		EM_9_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47029	1B74	7028		EM_9_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47030	1B75	7029		EM_9_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47031	1B76	7030		EM_9_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47032	1B77	7031		EM_9_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47033	1B78	7032		EM_9_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47034	1B79	7033		EM_9_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47035	1B7A	7034		EM_9_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47036	1B7B	7035		EM_9_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47037	1B7C	7036		EM_9_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47038	1B7D	7037		EM_9_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47039	1B7E	7038		EM_9_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47040	1B7F	7039		EM_9_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47041	1B80	7040		EM_9_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47042	1B81	7041		EM_9_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47043	1B82	7042		EM_9_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47044	1B83	7043		EM_9_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47045	1B84	7044		EM_9_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47046	1B85	7045		EM_9_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47047	1B86	7046		EM_9_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47048	1B87	7047		EM_9_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47049	1B88	7048		EM_9_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47050	1B89	7049		EM_9_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47051	1B8A	7050		EM_9_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47052	1B8B	7051		EM_9_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47053	1B8C	7052		EM_9_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47054	1B8D	7053		EM_9_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47055	1B8E	7054		EM_9_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47056	1B8F	7055		EM_9_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47057	1B90	7056		EM_9_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47058	1B91	7057		EM_9_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47059	1B92	7058		EM_9_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47060	1B93	7059		EM_9_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47061	1B94	7060		EM_9_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47062	1B95	7061		EM_9_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47063	1B96	7062		EM_9_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47064	1B97	7063		EM_9_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47065	1B98	7064		EM_9_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47066	1B99	7065		EM_9_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47067	1B9A	7066		EM_9_RESERVED	300	NA		Reserved	
47367	1CC6	7366		EM_10_NAME	10	ASCII		Module Name	ReadOnly
47377	1CD0	7376		EM_10_LOCATION	10	ASCII		Module Location	ReadOnly
47387	1CDA	7386		EM_10_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
47388	1CDB	7387		EM_10_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
47389	1CDC	7388		EM_10_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
47399	1CE6	7398		EM_10_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
47407	1CEE	7406		EM_10_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
47411	1CF2	7410		EM_10_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
47415	1CF6	7414		EM_10_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
47425	1D00	7424		EM_10_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
47435	1D0A	7434		EM_10_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
47445	1D14	7444		EM_10_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
47455	1D1E	7454		EM_10_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
47465	1D28	7464		EM_10_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
47475	1D32	7474		EM_10_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
47485	1D3C	7484		EM_10_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
47495	1D46	7494		EM_10_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
47505	1D50	7504		EM_10_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
47515	1D5A	7514		EM_10_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
47525	1D64	7524		EM_10_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
47535	1D6E	7534		EM_10_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
47536	1D6F	7535		EM_10_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
47537	1D70	7536		EM_10_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
47538	1D71	7537		EM_10_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
47539	1D72	7538		EM_10_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
47540	1D73	7539		EM_10_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
47541	1D74	7540		EM_10_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
47542	1D75	7541		EM_10_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
47543	1D76	7542		EM_10_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
47544	1D77	7543		EM_10_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
47545	1D78	7544		EM_10_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
47546	1D79	7545		EM_10_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
47547	1D7A	7546		EM_10_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
47548	1D7B	7547		EM_10_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
47549	1D7C	7548		EM_10_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
47550	1D7D	7549		EM_10_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
47551	1D7E	7550		EM_10_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
47552	1D7F	7551		EM_10_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
47553	1D80	7552		EM_10_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
47554	1D81	7553		EM_10_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
47555	1D82	7554		EM_10_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
47556	1D83	7555		EM_10_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
47557	1D84	7556		EM_10_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
47558	1D85	7557		EM_10_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
47559	1D86	7558		EM_10_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
47560	1D87	7559		EM_10_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
47561	1D88	7560		EM_10_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
47562	1D89	7561		EM_10_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
47563	1D8A	7562		EM_10_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
47564	1D8B	7563		EM_10_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
47565	1D8C	7564		EM_10_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
47566	1D8D	7565		EM_10_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
47567	1D8E	7566		EM_10_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
47568	1D8F	7567		EM_10_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
47569	1D90	7568		EM_10_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
47570	1D91	7569		EM_10_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
47571	1D92	7570		EM_10_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
47572	1D93	7571		EM_10_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
47573	1D94	7572		EM_10_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
47574	1D95	7573		EM_10_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
47575	1D96	7574		EM_10_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
47576	1D97	7575		EM_10_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
47577	1D98	7576		EM_10_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
47578	1D99	7577		EM_10_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
47579	1D9A	7578		EM_10_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
47580	1D9B	7579		EM_10_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
47581	1D9C	7580		EM_10_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
47582	1D9D	7581		EM_10_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
47583	1D9E	7582		EM_10_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
47584	1D9F	7583		EM_10_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
47585	1DA0	7584		EM_10_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
47586	1DA1	7585		EM_10_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
47587	1DA2	7586		EM_10_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
47588	1DA3	7587		EM_10_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
47589	1DA4	7588		EM_10_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
47590	1DA5	7589		EM_10_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
47591	1DA6	7590		EM_10_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
47592	1DA7	7591		EM_10_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
47593	1DA8	7592		EM_10_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
47594	1DA9	7593		EM_10_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
47595	1DAA	7594		EM_10_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
47596	1DAB	7595		EM_10_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
47597	1DAC	7596		EM_10_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
47598	1DAD	7597		EM_10_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
47599	1DAE	7598		EM_10_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
47600	1DAF	7599		EM_10_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
47601	1DB0	7600		EM_10_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
47602	1DB1	7601		EM_10_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
47603	1DB2	7602		EM_10_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
47604	1DB3	7603		EM_10_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
47605	1DB4	7604		EM_10_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
47606	1DB5	7605		EM_10_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
47607	1DB6	7606		EM_10_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
47608	1DB7	7607		EM_10_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
47609	1DB8	7608		EM_10_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
47610	1DB9	7609		EM_10_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
47611	1DBA	7610		EM_10_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
47612	1DBB	7611		EM_10_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
47613	1DBC	7612		EM_10_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
47614	1DBD	7613		EM_10_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
47615	1DBE	7614		EM_10_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
47616	1DBF	7615		EM_10_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
47617	1DC0	7616		EM_10_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
47618	1DC1	7617		EM_10_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
47619	1DC2	7618		EM_10_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
47620	1DC3	7619		EM_10_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
47621	1DC4	7620		EM_10_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
47622	1DC5	7621		EM_10_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
47623	1DC6	7622		EM_10_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
47624	1DC7	7623		EM_10_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
47625	1DC8	7624		EM_10_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47626	1DC9	7625		EM_10_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47627	1DCA	7626		EM_10_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47628	1DCB	7627		EM_10_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47629	1DCC	7628		EM_10_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47630	1DCD	7629		EM_10_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
47631	1DCE	7630		EM_10_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47632	1DCF	7631		EM_10_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47633	1DD0	7632		EM_10_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47634	1DD1	7633		EM_10_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47635	1DD2	7634		EM_10_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47636	1DD3	7635		EM_10_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
47637	1DD4	7636		EM_10_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47638	1DD5	7637		EM_10_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47639	1DD6	7638		EM_10_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47640	1DD7	7639		EM_10_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47641	1DD8	7640		EM_10_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47642	1DD9	7641		EM_10_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
47643	1DDA	7642		EM_10_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47644	1ddb	7643		EM_10_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47645	1DDC	7644		EM_10_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47646	1DDD	7645		EM_10_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47647	1DDE	7646		EM_10_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly



Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
47648	1DDF	7647		EM_10_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
47649	1DE0	7648		EM_10_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47650	1DE1	7649		EM_10_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47651	1DE2	7650		EM_10_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47652	1DE3	7651		EM_10_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47653	1DE4	7652		EM_10_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47654	1DE5	7653		EM_10_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
47655	1DE6	7654		EM_10_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47656	1DE7	7655		EM_10_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47657	1DE8	7656		EM_10_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47658	1DE9	7657		EM_10_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47659	1DEA	7658		EM_10_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47660	1DEB	7659		EM_10_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
47661	1DEC	7660		EM_10_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47662	1DED	7661		EM_10_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47663	1DEE	7662		EM_10_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47664	1DEF	7663		EM_10_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47665	1DF0	7664		EM_10_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47666	1DF1	7665		EM_10_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
47667	1DF2	7666		EM_10_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47668	1DF3	7667		EM_10_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47669	1DF4	7668		EM_10_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47670	1DF5	7669		EM_10_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47671	1DF6	7670		EM_10_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47672	1DF7	7671		EM_10_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
47673	1DF8	7672		EM_10_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47674	1DF9	7673		EM_10_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47675	1DFA	7674		EM_10_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47676	1DFB	7675		EM_10_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47677	1DFC	7676		EM_10_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47678	1DFD	7677		EM_10_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
47679	1DFE	7678		EM_10_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47680	1DFE	7679		EM_10_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47681	1E00	7680		EM_10_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47682	1E01	7681		EM_10_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47683	1E02	7682		EM_10_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47684	1E03	7683		EM_10_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
47685	1E04	7684		EM_10_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47686	1E05	7685		EM_10_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47687	1E06	7686		EM_10_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47688	1E07	7687		EM_10_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47689	1E08	7688		EM_10_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47690	1E09	7689		EM_10_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
47691	1E0A	7690		EM_10_RESERVED	300	NA		Reserved	
47991	1F36	7990		EM_11_NAME	10	ASCII		Module Name	ReadOnly
48001	1F40	8000		EM_11_LOCATION	10	ASCII		Module Location	ReadOnly
48011	1F4A	8010		EM_11_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48012	1F4B	8011		EM_11_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
48013	1F4C	8012		EM_11_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
48023	1F56	8022		EM_11_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
48031	1F5E	8030		EM_11_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
48035	1F62	8034		EM_11_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
48039	1F66	8038		EM_11_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
48049	1F70	8048		EM_11_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
48059	1F7A	8058		EM_11_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
48069	1F84	8068		EM_11_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
48079	1F8E	8078		EM_11_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
48089	1F98	8088		EM_11_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
48099	1FA2	8098		EM_11_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
48109	1FAC	8108		EM_11_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
48119	1FB6	8118		EM_11_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
48129	1FC0	8128		EM_11_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
48139	1FCA	8138		EM_11_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
48149	1FD4	8148		EM_11_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
48159	1FDE	8158		EM_11_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48160	1FDF	8159		EM_11_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48161	1FE0	8160		EM_11_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48162	1FE1	8161		EM_11_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48163	1FE2	8162		EM_11_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48164	1FE3	8163		EM_11_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48165	1FE4	8164		EM_11_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48166	1FE5	8165		EM_11_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48167	1FE6	8166		EM_11_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48168	1FE7	8167		EM_11_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48169	1FE8	8168		EM_11_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48170	1FE9	8169		EM_11_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48171	1FEA	8170		EM_11_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48172	1FEB	8171		EM_11_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48173	1FEC	8172		EM_11_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48174	1FED	8173		EM_11_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48175	1FEE	8174		EM_11_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48176	1FEF	8175		EM_11_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48177	1FF0	8176		EM_11_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48178	1FF1	8177		EM_11_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48179	1FF2	8178		EM_11_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48180	1FF3	8179		EM_11_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48181	1FF4	8180		EM_11_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48182	1FF5	8181		EM_11_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48183	1FF6	8182		EM_11_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48184	1FF7	8183		EM_11_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48185	1FF8	8184		EM_11_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48186	1FF9	8185		EM_11_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48187	1FFA	8186		EM_11_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48188	1FFB	8187		EM_11_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48189	1FFC	8188		EM_11_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48190	1FFD	8189		EM_11_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48191	1FFE	8190		EM_11_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48192	1FFF	8191		EM_11_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48193	2000	8192		EM_11_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48194	2001	8193		EM_11_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48195	2002	8194		EM_11_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48196	2003	8195		EM_11_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48197	2004	8196		EM_11_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48198	2005	8197		EM_11_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48199	2006	8198		EM_11_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48200	2007	8199		EM_11_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48201	2008	8200		EM_11_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48202	2009	8201		EM_11_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48203	200A	8202		EM_11_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48204	200B	8203		EM_11_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48205	200C	8204		EM_11_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48206	200D	8205		EM_11_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48207	200E	8206		EM_11_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48208	200F	8207		EM_11_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48209	2010	8208		EM_11_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48210	2011	8209		EM_11_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48211	2012	8210		EM_11_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48212	2013	8211		EM_11_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48213	2014	8212		EM_11_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48214	2015	8213		EM_11_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48215	2016	8214		EM_11_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48216	2017	8215		EM_11_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48217	2018	8216		EM_11_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48218	2019	8217		EM_11_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
48219	201A	8218		EM_11_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48220	201B	8219		EM_11_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48221	201C	8220		EM_11_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48222	201D	8221		EM_11_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48223	201E	8222		EM_11_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48224	201F	8223		EM_11_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48225	2020	8224		EM_11_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48226	2021	8225		EM_11_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48227	2022	8226		EM_11_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48228	2023	8227		EM_11_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48229	2024	8228		EM_11_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48230	2025	8229		EM_11_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48231	2026	8230		EM_11_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48232	2027	8231		EM_11_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48233	2028	8232		EM_11_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48234	2029	8233		EM_11_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48235	202A	8234		EM_11_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48236	202B	8235		EM_11_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48237	202C	8236		EM_11_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48238	202D	8237		EM_11_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48239	202E	8238		EM_11_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48240	202F	8239		EM_11_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48241	2030	8240		EM_11_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48242	2031	8241		EM_11_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48243	2032	8242		EM_11_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48244	2033	8243		EM_11_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48245	2034	8244		EM_11_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48246	2035	8245		EM_11_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48247	2036	8246		EM_11_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48248	2037	8247		EM_11_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48249	2038	8248		EM_11_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48250	2039	8249		EM_11_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48251	203A	8250		EM_11_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48252	203B	8251		EM_11_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48253	203C	8252		EM_11_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48254	203D	8253		EM_11_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48255	203E	8254		EM_11_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48256	203F	8255		EM_11_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48257	2040	8256		EM_11_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48258	2041	8257		EM_11_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48259	2042	8258		EM_11_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48260	2043	8259		EM_11_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48261	2044	8260		EM_11_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48262	2045	8261		EM_11_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48263	2046	8262		EM_11_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48264	2047	8263		EM_11_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48265	2048	8264		EM_11_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48266	2049	8265		EM_11_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48267	204A	8266		EM_11_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48268	204B	8267		EM_11_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48269	204C	8268		EM_11_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48270	204D	8269		EM_11_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48271	204E	8270		EM_11_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48272	204F	8271		EM_11_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48273	2050	8272		EM_11_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48274	2051	8273		EM_11_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48275	2052	8274		EM_11_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48276	2053	8275		EM_11_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48277	2054	8276		EM_11_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48278	2055	8277		EM_11_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48279	2056	8278		EM_11_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48280	2057	8279		EM_11_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
48281	2058	8280		EM_11_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48282	2059	8281		EM_11_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48283	205A	8282		EM_11_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48284	205B	8283		EM_11_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48285	205C	8284		EM_11_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48286	205D	8285		EM_11_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48287	205E	8286		EM_11_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48288	205F	8287		EM_11_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48289	2060	8288		EM_11_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48290	2061	8289		EM_11_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48291	2062	8290		EM_11_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48292	2063	8291		EM_11_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48293	2064	8292		EM_11_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48294	2065	8293		EM_11_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48295	2066	8294		EM_11_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48296	2067	8295		EM_11_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48297	2068	8296		EM_11_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48298	2069	8297		EM_11_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48299	206A	8298		EM_11_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48300	206B	8299		EM_11_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48301	206C	8300		EM_11_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48302	206D	8301		EM_11_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48303	206E	8302		EM_11_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48304	206F	8303		EM_11_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48305	2070	8304		EM_11_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48306	2071	8305		EM_11_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48307	2072	8306		EM_11_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48308	2073	8307		EM_11_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48309	2074	8308		EM_11_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48310	2075	8309		EM_11_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48311	2076	8310		EM_11_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48312	2077	8311		EM_11_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48313	2078	8312		EM_11_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48314	2079	8313		EM_11_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48315	207A	8314		EM_11_RESERVED	300	NA		Reserved	
48615	21A6	8614		EM_12_NAME	10	ASCII		Module Name	ReadOnly
48625	21B0	8624		EM_12_LOCATION	10	ASCII		Module Location	ReadOnly
48635	21BA	8634		EM_12_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48636	21BB	8635		EM_12_REFERENCE_NUMBER	1	INTEGER		Module Reference Number	ReadOnly
48637	21BC	8636		EM_12_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
48647	21C6	8646		EM_12_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
48655	21CE	8654		EM_12_HARDWARE_REVISION	4	ASCII		Hardware Revision	ReadOnly
48659	21D2	8658		EM_12_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
48663	21D6	8662		EM_12_SENSOR_1_NAME	10	ASCII		Sensor Name	ReadOnly
48673	21E0	8672		EM_12_SENSOR_2_NAME	10	ASCII		Sensor Name	ReadOnly
48683	21EA	8682		EM_12_SENSOR_3_NAME	10	ASCII		Sensor Name	ReadOnly
48693	21F4	8692		EM_12_SENSOR_4_NAME	10	ASCII		Sensor Name	ReadOnly
48703	21FE	8702		EM_12_SENSOR_5_NAME	10	ASCII		Sensor Name	ReadOnly
48713	2208	8712		EM_12_SENSOR_6_NAME	10	ASCII		Sensor Name	ReadOnly
48723	2212	8722		EM_12_SENSOR_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
48733	221C	8732		EM_12_SENSOR_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
48743	2226	8742		EM_12_SENSOR_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
48753	2230	8752		EM_12_SENSOR_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
48763	223A	8762		EM_12_SENSOR_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
48773	2244	8772		EM_12_SENSOR_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
48783	224E	8782		EM_12_SENSOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48784	224F	8783		EM_12_SENSOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48785	2250	8784		EM_12_SENSOR_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48786	2251	8785		EM_12_SENSOR_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48787	2252	8786		EM_12_SENSOR_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48788	2253	8787		EM_12_SENSOR_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
48789	2254	8788		EM_12_SENSOR_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
48790	2255	8789		EM_12_SENSOR_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48791	2256	8790		EM_12_SENSOR_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48792	2257	8791		EM_12_SENSOR_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48793	2258	8792		EM_12_SENSOR_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48794	2259	8793		EM_12_SENSOR_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
48795	225A	8794		EM_12_SENSOR_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48796	225B	8795		EM_12_SENSOR_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48797	225C	8796		EM_12_SENSOR_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48798	225D	8797		EM_12_SENSOR_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48799	225E	8798		EM_12_SENSOR_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48800	225F	8799		EM_12_SENSOR_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
48801	2260	8800		EM_12_SENSOR_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48802	2261	8801		EM_12_SENSOR_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48803	2262	8802		EM_12_SENSOR_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48804	2263	8803		EM_12_SENSOR_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48805	2264	8804		EM_12_SENSOR_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48806	2265	8805		EM_12_SENSOR_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
48807	2266	8806		EM_12_SENSOR_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48808	2267	8807		EM_12_SENSOR_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48809	2268	8808		EM_12_SENSOR_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48810	2269	8809		EM_12_SENSOR_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48811	226A	8810		EM_12_SENSOR_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48812	226B	8811		EM_12_SENSOR_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
48813	226C	8812		EM_12_SENSOR_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48814	226D	8813		EM_12_SENSOR_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48815	226E	8814		EM_12_SENSOR_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48816	226F	8815		EM_12_SENSOR_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48817	2270	8816		EM_12_SENSOR_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48818	2271	8817		EM_12_SENSOR_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
48819	2272	8818		EM_12_SENSOR_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48820	2273	8819		EM_12_SENSOR_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48821	2274	8820		EM_12_SENSOR_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48822	2275	8821		EM_12_SENSOR_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48823	2276	8822		EM_12_SENSOR_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48824	2277	8823		EM_12_SENSOR_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
48825	2278	8824		EM_12_SENSOR_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48826	2279	8825		EM_12_SENSOR_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48827	227A	8826		EM_12_SENSOR_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48828	227B	8827		EM_12_SENSOR_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48829	227C	8828		EM_12_SENSOR_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48830	227D	8829		EM_12_SENSOR_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
48831	227E	8830		EM_12_SENSOR_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48832	227F	8831		EM_12_SENSOR_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48833	2280	8832		EM_12_SENSOR_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48834	2281	8833		EM_12_SENSOR_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48835	2282	8834		EM_12_SENSOR_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48836	2283	8835		EM_12_SENSOR_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
48837	2284	8836		EM_12_SENSOR_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48838	2285	8837		EM_12_SENSOR_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48839	2286	8838		EM_12_SENSOR_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48840	2287	8839		EM_12_SENSOR_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48841	2288	8840		EM_12_SENSOR_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48842	2289	8841		EM_12_SENSOR_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
48843	228A	8842		EM_12_SENSOR_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48844	228B	8843		EM_12_SENSOR_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48845	228C	8844		EM_12_SENSOR_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48846	228D	8845		EM_12_SENSOR_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48847	228E	8846		EM_12_SENSOR_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48848	228F	8847		EM_12_SENSOR_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
48849	2290	8848		EM_12_SENSOR_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48850	2291	8849		EM_12_SENSOR_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48851	2292	8850		EM_12_SENSOR_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
48852	2293	8851		EM_12_SENSOR_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48853	2294	8852		EM_12_SENSOR_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48854	2295	8853		EM_12_SENSOR_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
48855	2296	8854		EM_12_SENSOR_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48856	2297	8855		EM_12_SENSOR_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48857	2298	8856		EM_12_SENSOR_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48858	2299	8857		EM_12_SENSOR_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48859	229A	8858		EM_12_SENSOR_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48860	229B	8859		EM_12_SENSOR_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
48861	229C	8860		EM_12_SENSOR_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48862	229D	8861		EM_12_SENSOR_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48863	229E	8862		EM_12_SENSOR_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48864	229F	8863		EM_12_SENSOR_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48865	22A0	8864		EM_12_SENSOR_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48866	22A1	8865		EM_12_SENSOR_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
48867	22A2	8866		EM_12_SENSOR_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48868	22A3	8867		EM_12_SENSOR_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48869	22A4	8868		EM_12_SENSOR_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48870	22A5	8869		EM_12_SENSOR_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48871	22A6	8870		EM_12_SENSOR_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48872	22A7	8871		EM_12_SENSOR_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
48873	22A8	8872		EM_12_SENSOR_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48874	22A9	8873		EM_12_SENSOR_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48875	22AA	8874		EM_12_SENSOR_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48876	22AB	8875		EM_12_SENSOR_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48877	22AC	8876		EM_12_SENSOR_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48878	22AD	8877		EM_12_SENSOR_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
48879	22AE	8878		EM_12_SENSOR_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48880	22AF	8879		EM_12_SENSOR_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48881	22B0	8880		EM_12_SENSOR_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48882	22B1	8881		EM_12_SENSOR_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48883	22B2	8882		EM_12_SENSOR_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48884	22B3	8883		EM_12_SENSOR_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
48885	22B4	8884		EM_12_SENSOR_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48886	22B5	8885		EM_12_SENSOR_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48887	22B6	8886		EM_12_SENSOR_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48888	22B7	8887		EM_12_SENSOR_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48889	22B8	8888		EM_12_SENSOR_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48890	22B9	8889		EM_12_SENSOR_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
48891	22BA	8890		EM_12_SENSOR_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48892	22BB	8891		EM_12_SENSOR_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48893	22BC	8892		EM_12_SENSOR_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48894	22BD	8893		EM_12_SENSOR_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48895	22BE	8894		EM_12_SENSOR_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48896	22BF	8895		EM_12_SENSOR_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
48897	22C0	8896		EM_12_SENSOR_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48898	22C1	8897		EM_12_SENSOR_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48899	22C2	8898		EM_12_SENSOR_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48900	22C3	8899		EM_12_SENSOR_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48901	22C4	8900		EM_12_SENSOR_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48902	22C5	8901		EM_12_SENSOR_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
48903	22C6	8902		EM_12_SENSOR_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48904	22C7	8903		EM_12_SENSOR_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48905	22C8	8904		EM_12_SENSOR_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48906	22C9	8905		EM_12_SENSOR_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48907	22CA	8906		EM_12_SENSOR_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48908	22CB	8907		EM_12_SENSOR_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
48909	22CC	8908		EM_12_SENSOR_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48910	22CD	8909		EM_12_SENSOR_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48911	22CE	8910		EM_12_SENSOR_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48912	22CF	8911		EM_12_SENSOR_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48913	22D0	8912		EM_12_SENSOR_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
48914	22D1	8913		EM_12_SENSOR_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
48915	22D2	8914		EM_12_SENSOR_1_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48916	22D3	8915		EM_12_SENSOR_2_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48917	22D4	8916		EM_12_SENSOR_3_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48918	22D5	8917		EM_12_SENSOR_4_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48919	22D6	8918		EM_12_SENSOR_5_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48920	22D7	8919		EM_12_SENSOR_6_DEVICE_SENSE_NUMBER	1	ENUM		See MM_SENSOR_1_DEVICE_SENSE_NUMBER for ENUM description	ReadOnly
48921	22D8	8920		EM_12_SENSOR_1_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48922	22D9	8921		EM_12_SENSOR_2_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48923	22DA	8922		EM_12_SENSOR_3_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48924	22DB	8923		EM_12_SENSOR_4_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48925	22DC	8924		EM_12_SENSOR_5_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48926	22DD	8925		EM_12_SENSOR_6_DISCRETE_NORMAL_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_NORMAL_STATE for ENUM description	ReadOnly
48927	22DE	8926		EM_12_SENSOR_1_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48928	22DF	8927		EM_12_SENSOR_2_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48929	22E0	8928		EM_12_SENSOR_3_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48930	22E1	8929		EM_12_SENSOR_4_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48931	22E2	8930		EM_12_SENSOR_5_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48932	22E3	8931		EM_12_SENSOR_6_DISCRETE_STATE	1	ENUM		See MM_SENSOR_1_DISCRETE_STATE for ENUM description	ReadOnly
48933	22E4	8932		EM_12_SENSOR_1_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48934	22E5	8933		EM_12_SENSOR_2_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48935	22E6	8934		EM_12_SENSOR_3_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48936	22E7	8935		EM_12_SENSOR_4_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48937	22E8	8936		EM_12_SENSOR_5_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48938	22E9	8937		EM_12_SENSOR_6_DISCRETE_ALARM_SEVERITY	1	ENUM		See MM_SENSOR_1_DISCRETE_ALARM_SEVERITY for ENUM description	ReadOnly
48939	22EA	8938		EM_12_RESERVED	300	NA		Reserved	
<b>// RACK ACCESS</b>									
49239	2416	9238		RA_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
49240	2417	9239		RA_DOOR_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
49241	2418	9240		RA_DOOR_1_LOCK_STATE	1	ENUM		Door Lock State 0 = Unlocked 1 = Locked	ReadOnly
								2 = Not Connected 3 = Disconnected	
49242	2419	9241		RA_DOOR_1_HANDLE_STATE	1	ENUM		Door Handle State 0 = Open 1 = Closed	ReadOnly
								2 = Not Connected 3 = Disconnected	
49243	241A	9242		RA_DOOR_1_STATE	1	ENUM		Door State 0 = Open 1 = Closed	ReadOnly
								2 = Not Connected 3 = Disconnected	
49244	241B	9243		RA_DOOR_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
49245	241C	9244		RA_DOOR_2_LOCK_STATE	1	ENUM		See RA_DOOR_1_LOCK_STATE for ENUM description	ReadOnly
49246	241D	9245		RA_DOOR_2_HANDLE_STATE	1	ENUM		See RA_DOOR_1_HANDLE_STATE for ENUM description	ReadOnly
49247	241E	9246		RA_DOOR_2_STATE	1	ENUM		See RA_DOOR_1_STATE for ENUM description	ReadOnly
49248	241F	9247		RA_LOCK_USER_AUTHENTICATION_METHOD	1	ENUM		Lock User Authentication Method 0 = Local NetBotz appliance only 1 = RADIUS, then Local NetBotz appliance 2 = RADIUS Only	ReadOnly
49249	2420	9248		RA_RESERVED	1000	NA		Reserved	

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
// REMOTE SENSORS									
50249	2808	10248		RS_1_NAME	10	ASCII		Module Name	ReadOnly
50259	2812	10258		RS_1_LOCATION	10	ASCII		Module Location	ReadOnly
50269	281C	10268		RS_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
50270	281D	10269		RS_1_RESERVED_1	10	NA		Reserved	
50280	2827	10279		RS_1_RESERVED_2	8	NA		Reserved	
50288	282F	10287		RS_1_RESERVED_3	4	NA		Reserved	
50292	2833	10291		RS_1_RESERVED_4	4	NA		Reserved	
50296	2837	10295		RS_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
50297	2838	10296		RS_1_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
50298	2839	10297		RS_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
50299	283A	10298		RS_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
50300	283B	10299		RS_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
50301	283C	10300		RS_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
50302	283D	10301		RS_1_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
50303	283E	10302		RS_1_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
50304	283F	10303		RS_1_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
50305	2840	10304		RS_1_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
50306	2841	10305		RS_1_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
50307	2842	10306		RS_1_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
50308	2843	10307		RS_1_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
50309	2844	10308		RS_1_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
50310	2845	10309		RS_1_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
50311	2846	10310		RS_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
50312	2847	10311		RS_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
50313	2848	10312		RS_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
50314	2849	10313		RS_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
50315	284A	10314		RS_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
50316	284B	10315		RS_1_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
50317	284C	10316		RS_1_RESERVED_5	100	NA		Reserved	
50417	28B0	10416		RS_2_NAME	10	ASCII		Module Name	ReadOnly
50427	28BA	10426		RS_2_LOCATION	10	ASCII		Module Location	ReadOnly
50437	28C4	10436		RS_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
50438	28C5	10437		RS_2_RESERVED_1	10	NA		Reserved	
50448	28CF	10447		RS_2_RESERVED_2	8	NA		Reserved	
50456	28D7	10455		RS_2_RESERVED_3	4	NA		Reserved	
50460	28DB	10459		RS_2_RESERVED_4	4	NA		Reserved	
50464	28DF	10463		RS_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
50465	28E0	10464		RS_2_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
50466	28E1	10465		RS_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
50467	28E2	10466		RS_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
50468	28E3	10467		RS_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
50469	28E4	10468		RS_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
50470	28E5	10469		RS_2_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
50471	28E6	10470		RS_2_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
50472	28E7	10471		RS_2_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
50473	28E8	10472		RS_2_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
50474	28E9	10473		RS_2_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
50475	28EA	10474		RS_2_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
50476	28EB	10475		RS_2_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
50477	28EC	10476		RS_2_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
50478	28ED	10477		RS_2_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
50479	28EE	10478		RS_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
50480	28EF	10479		RS_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
50481	28F0	10480		RS_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
50482	28F1	10481		RS_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
50483	28F2	10482		RS_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
50484	28F3	10483		RS_2_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
50485	28F4	10484		RS_2_RESERVED_5	100	NA		Reserved	
50585	2958	10584		RS_3_NAME	10	ASCII		Module Name	ReadOnly
50595	2962	10594		RS_3_LOCATION	10	ASCII		Module Location	ReadOnly
50605	296C	10604		RS_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly



Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
50606	296D	10605		RS_3_RESERVED_1	10	NA		Reserved	
50616	2977	10615		RS_3_RESERVED_2	8	NA		Reserved	
50624	297F	10623		RS_3_RESERVED_3	4	NA		Reserved	
50628	2983	10627		RS_3_RESERVED_4	4	NA		Reserved	
50632	2987	10631		RS_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
50633	2988	10632		RS_3_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
50634	2989	10633		RS_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
50635	298A	10634		RS_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
50636	298B	10635		RS_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
50637	298C	10636		RS_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
50638	298D	10637		RS_3_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
50639	298E	10638		RS_3_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
50640	298F	10639		RS_3_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
50641	2990	10640		RS_3_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
50642	2991	10641		RS_3_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
50643	2992	10642		RS_3_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
50644	2993	10643		RS_3_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
50645	2994	10644		RS_3_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
50646	2995	10645		RS_3_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
50647	2996	10646		RS_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
50648	2997	10647		RS_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
50649	2998	10648		RS_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
50650	2999	10649		RS_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
50651	299A	10650		RS_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
50652	299B	10651		RS_3_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
50653	299C	10652		RS_3_RESERVED_5	100	NA		Reserved	
50753	2A00	10752		RS_4_NAME	10	ASCII		Module Name	ReadOnly
50763	2A0A	10762		RS_4_LOCATION	10	ASCII		Module Location	ReadOnly
50773	2A14	10772		RS_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
50774	2A15	10773		RS_4_RESERVED_1	10	NA		Reserved	
50784	2A1F	10783		RS_4_RESERVED_2	8	NA		Reserved	
50792	2A27	10791		RS_4_RESERVED_3	4	NA		Reserved	
50796	2A2B	10795		RS_4_RESERVED_4	4	NA		Reserved	
50800	2A2F	10799		RS_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
50801	2A30	10800		RS_4_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
50802	2A31	10801		RS_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
50803	2A32	10802		RS_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
50804	2A33	10803		RS_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
50805	2A34	10804		RS_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
50806	2A35	10805		RS_4_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
50807	2A36	10806		RS_4_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
50808	2A37	10807		RS_4_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
50809	2A38	10808		RS_4_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
50810	2A39	10809		RS_4_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
50811	2A3A	10810		RS_4_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
50812	2A3B	10811		RS_4_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
50813	2A3C	10812		RS_4_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
50814	2A3D	10813		RS_4_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
50815	2A3E	10814		RS_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
50816	2A3F	10815		RS_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
50817	2A40	10816		RS_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
50818	2A41	10817		RS_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
50819	2A42	10818		RS_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
50820	2A43	10819		RS_4_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
50821	2A44	10820		RS_4_RESERVED_5	100	NA		Reserved	
50921	2AA8	10920		RS_5_NAME	10	ASCII		Module Name	ReadOnly
50931	2AB2	10930		RS_5_LOCATION	10	ASCII		Module Location	ReadOnly
50941	2ABC	10940		RS_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
50942	2ABD	10941		RS_5_RESERVED_1	10	NA		Reserved	
50952	2AC7	10951		RS_5_RESERVED_2	8	NA		Reserved	
50960	2ACF	10959		RS_5_RESERVED_3	4	NA		Reserved	
50964	2AD3	10963		RS_5_RESERVED_4	4	NA		Reserved	

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
50968	2AD7	10967		RS_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
50969	2AD8	10968		RS_5_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
50970	2AD9	10969		RS_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
50971	2ADA	10970		RS_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
50972	2ADB	10971		RS_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
50973	2ADC	10972		RS_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
50974	2ADD	10973		RS_5_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
50975	2ADE	10974		RS_5_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
50976	2ADF	10975		RS_5_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
50977	2AE0	10976		RS_5_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
50978	2AE1	10977		RS_5_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
50979	2AE2	10978		RS_5_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
50980	2AE3	10979		RS_5_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
50981	2AE4	10980		RS_5_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
50982	2AE5	10981		RS_5_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
50983	2AE6	10982		RS_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
50984	2AE7	10983		RS_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
50985	2AE8	10984		RS_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
50986	2AE9	10985		RS_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
50987	2AEA	10986		RS_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
50988	2AEB	10987		RS_5_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
50989	2AEC	10988		RS_5_RESERVED_5	100	NA		Reserved	
51089	2B50	11088		RS_6_NAME	10	ASCII		Module Name	ReadOnly
51099	2B5A	11098		RS_6_LOCATION	10	ASCII		Module Location	ReadOnly
51109	2B64	11108		RS_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
51110	2B65	11109		RS_6_RESERVED_1	10	NA		Reserved	
51120	2B6F	11119		RS_6_RESERVED_2	8	NA		Reserved	
51128	2B77	11127		RS_6_RESERVED_3	4	NA		Reserved	
51132	2B7B	11131		RS_6_RESERVED_4	4	NA		Reserved	
51136	2B7F	11135		RS_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
51137	2B80	11136		RS_6_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
51138	2B81	11137		RS_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
51139	2B82	11138		RS_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
51140	2B83	11139		RS_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
51141	2B84	11140		RS_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
51142	2B85	11141		RS_6_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
51143	2B86	11142		RS_6_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
51144	2B87	11143		RS_6_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
51145	2B88	11144		RS_6_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
51146	2B89	11145		RS_6_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
51147	2B8A	11146		RS_6_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
51148	2B8B	11147		RS_6_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
51149	2B8C	11148		RS_6_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
51150	2B8D	11149		RS_6_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
51151	2B8E	11150		RS_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
51152	2B8F	11151		RS_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
51153	2B90	11152		RS_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
51154	2B91	11153		RS_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
51155	2B92	11154		RS_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
51156	2B93	11155		RS_6_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
51157	2B94	11156		RS_6_RESERVED_5	100	NA		Reserved	
51257	2BF8	11256		RS_7_NAME	10	ASCII		Module Name	ReadOnly
51267	2C02	11266		RS_7_LOCATION	10	ASCII		Module Location	ReadOnly
51277	2C0C	11276		RS_7_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
51278	2C0D	11277		RS_7_RESERVED_1	10	NA		Reserved	
51288	2C17	11287		RS_7_RESERVED_2	8	NA		Reserved	
51296	2C1F	11295		RS_7_RESERVED_3	4	NA		Reserved	
51300	2C23	11299		RS_7_RESERVED_4	4	NA		Reserved	
51304	2C27	11303		RS_7_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
51305	2C28	11304		RS_7_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
51306	2C29	11305		RS_7_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
51307	2C2A	11306		RS_7_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
51308	2C2B	11307		RS_7_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
51309	2C2C	11308		RS_7_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
51310	2C2D	11309		RS_7_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
51311	2C2E	11310		RS_7_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
51312	2C2F	11311		RS_7_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
51313	2C30	11312		RS_7_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
51314	2C31	11313		RS_7_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
51315	2C32	11314		RS_7_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
51316	2C33	11315		RS_7_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
51317	2C34	11316		RS_7_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
51318	2C35	11317		RS_7_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
51319	2C36	11318		RS_7_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
51320	2C37	11319		RS_7_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
51321	2C38	11320		RS_7_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
51322	2C39	11321		RS_7_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
51323	2C3A	11322		RS_7_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
51324	2C3B	11323		RS_7_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
51325	2C3C	11324		RS_7_RESERVED_5	100	NA		Reserved	
51425	2CA0	11424		RS_8_NAME	10	ASCII		Module Name	ReadOnly
51435	2CAA	11434		RS_8_LOCATION	10	ASCII		Module Location	ReadOnly
51445	2CB4	11444		RS_8_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
51446	2CB5	11445		RS_8_RESERVED_1	10	NA		Reserved	
51456	2CBF	11455		RS_8_RESERVED_2	8	NA		Reserved	
51464	2CC7	11463		RS_8_RESERVED_3	4	NA		Reserved	
51468	2CCB	11467		RS_8_RESERVED_4	4	NA		Reserved	
51472	2CCF	11471		RS_8_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
51473	2CD0	11472		RS_8_TEMP	1	INTEGER		Sensor Temp (Degrees)	ReadOnly
51474	2CD1	11473		RS_8_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
51475	2CD2	11474		RS_8_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
51476	2CD3	11475		RS_8_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
51477	2CD4	11476		RS_8_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
51478	2CD5	11477		RS_8_TEMP_THRES_HYSTERESIS	1	INTEGER		Sensor Temp Hysteresis (Degrees)	ReadOnly
51479	2CD6	11478		RS_8_TEMP_ST_INC_THRES_VALUE	1	INTEGER		Sensor Temp ST Inc Rate Value (Degrees)	ReadOnly
51480	2CD7	11479		RS_8_TEMP_ST_INC_THRES_TIME	1	INTEGER		Sensor Temp ST Inc Rate Time (5-minute increments)	ReadOnly
51481	2CD8	11480		RS_8_TEMP_ST_DEC_THRES_VALUE	1	INTEGER		Sensor Temp ST Dec Rate Value (Degrees)	ReadOnly
51482	2CD9	11481		RS_8_TEMP_ST_DEC_THRES_TIME	1	INTEGER		Sensor Temp ST Dec Rate Time (5-minute increments)	ReadOnly
51483	2CDA	11482		RS_8_TEMP_LT_INC_THRES_VALUE	1	INTEGER		Sensor Temp LT Inc Rate Value (Degrees)	ReadOnly
51484	2CDB	11483		RS_8_TEMP_LT_INC_THRES_TIME	1	INTEGER		Sensor Temp LT Inc Rate Time (Hours)	ReadOnly
51485	2CDC	11484		RS_8_TEMP_LT_DEC_THRES_VALUE	1	INTEGER		Sensor Temp LT Dec Rate Value (Degrees)	ReadOnly
51486	2CDD	11485		RS_8_TEMP_LT_DEC_THRES_TIME	1	INTEGER		Sensor Temp LT Dec Rate Time (Hours)	ReadOnly
51487	2CDE	11486		RS_8_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH)	ReadOnly
51488	2CDF	11487		RS_8_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
51489	2CE0	11488		RS_8_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
51490	2CE1	11489		RS_8_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
51491	2CE2	11490		RS_8_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
51492	2CE3	11491		RS_8_HUMIDITY_THRES_HYSTERESIS	1	INTEGER		Sensor Humidity Hysteresis (Percent RH)	ReadOnly
51493	2CE4	11492		RS_8_RESERVED_5	100	NA		Reserved	
// WIRELESS SENSORS									
51593	2D48	11592		WS_1_NAME	10	ASCII		Sensor Name	ReadOnly
51603	2D52	11602		WS_1_LOCATION	10	ASCII		Sensor Location	ReadOnly
51613	2D5C	11612		WS_1_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
51623	2D66	11622		WS_1_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
51624	2D67	11623		WS_1_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
51634	2D71	11633		WS_1_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
51642	2D79	11641		WS_1_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
51646	2D7D	11645		WS_1_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
51647	2D7E	11646		WS_1_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
51648	2D7F	11647		WS_1_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
51649	2D80	11648		WS_1_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
51650	2D81	11649		WS_1_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
51651	2D82	11650		WS_1_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
51652	2D83	11651		WS_1_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
51653	2D84	11652		WS_1_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
51654	2D85	11653		WS_1_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
51655	2D86	11654		WS_1_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
51656	2D87	11655		WS_1_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
51657	2D88	11656		WS_1_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
51658	2D89	11657		WS_1_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
51659	2D8A	11658		WS_1_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
51660	2D8B	11659		WS_1_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
51661	2D8C	11660		WS_1_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
51662	2D8D	11661		WS_1_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
51663	2D8E	11662		WS_1_RESERVED	250	NA		Reserved	
51913	2E88	11912		WS_2_NAME	10	ASCII		Sensor Name	ReadOnly
51923	2E92	11922		WS_2_LOCATION	10	ASCII		Sensor Location	ReadOnly
51933	2E9C	11932		WS_2_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
51943	2EA6	11942		WS_2_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
51944	2EA7	11943		WS_2_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
51954	2EB1	11953		WS_2_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
51962	2EB9	11961		WS_2_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
51966	2EBD	11965		WS_2_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
51967	2EBE	11966		WS_2_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
51968	2EBF	11967		WS_2_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
51969	2EC0	11968		WS_2_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
51970	2EC1	11969		WS_2_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
51971	2EC2	11970		WS_2_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
51972	2EC3	11971		WS_2_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
51973	2EC4	11972		WS_2_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
51974	2EC5	11973		WS_2_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
51975	2EC6	11974		WS_2_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
51976	2EC7	11975		WS_2_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
51977	2EC8	11976		WS_2_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
51978	2EC9	11977		WS_2_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
51979	2ECA	11978		WS_2_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
51980	2ECB	11979		WS_2_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
51981	2ECC	11980		WS_2_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
51982	2ECD	11981		WS_2_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
51983	2ECE	11982		WS_2_RESERVED	250	NA		Reserved	
52233	2FC8	12232		WS_3_NAME	10	ASCII		Sensor Name	ReadOnly
52243	2FD2	12242		WS_3_LOCATION	10	ASCII		Sensor Location	ReadOnly
52253	2FDC	12252		WS_3_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
52263	2FE6	12262		WS_3_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
52264	2FE7	12263		WS_3_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
52274	2FF1	12273		WS_3_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
52282	2FF9	12281		WS_3_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
52286	2FFD	12285		WS_3_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
52287	2FFE	12286		WS_3_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
52288	2FFF	12287		WS_3_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
52289	3000	12288		WS_3_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
52290	3001	12289		WS_3_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
52291	3002	12290		WS_3_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
52292	3003	12291		WS_3_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
52293	3004	12292		WS_3_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
52294	3005	12293		WS_3_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
52295	3006	12294		WS_3_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
52296	3007	12295		WS_3_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
52297	3008	12296		WS_3_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
52298	3009	12297		WS_3_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
52299	300A	12298		WS_3_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
52300	300B	12299		WS_3_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
52301	300C	12300		WS_3_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
52302	300D	12301		WS_3_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
52303	300E	12302		WS_3_RESERVED	250	NA		Reserved	
52553	3108	12552		WS_4_NAME	10	ASCII		Sensor Name	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
52563	3112	12562		WS_4_LOCATION	10	ASCII		Sensor Location	ReadOnly
52573	311C	12572		WS_4_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
52583	3126	12582		WS_4_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
52584	3127	12583		WS_4_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
52594	3131	12593		WS_4_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
52602	3139	12601		WS_4_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
52606	313D	12605		WS_4_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
52607	313E	12606		WS_4_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
52608	313F	12607		WS_4_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
52609	3140	12608		WS_4_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
52610	3141	12609		WS_4_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
52611	3142	12610		WS_4_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
52612	3143	12611		WS_4_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
52613	3144	12612		WS_4_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
52614	3145	12613		WS_4_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
52615	3146	12614		WS_4_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
52616	3147	12615		WS_4_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
52617	3148	12616		WS_4_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
52618	3149	12617		WS_4_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
52619	314A	12618		WS_4_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
52620	314B	12619		WS_4_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
52621	314C	12620		WS_4_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
52622	314D	12621		WS_4_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
52623	314E	12622		WS_4_RESERVED	250	NA		Reserved	
52873	3248	12872		WS_5_NAME	10	ASCII		Sensor Name	ReadOnly
52883	3252	12882		WS_5_LOCATION	10	ASCII		Sensor Location	ReadOnly
52893	325C	12892		WS_5_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
52903	3266	12902		WS_5_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
52904	3267	12903		WS_5_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
52914	3271	12913		WS_5_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
52922	3279	12921		WS_5_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
52926	327D	12925		WS_5_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
52927	327E	12926		WS_5_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
52928	327F	12927		WS_5_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
52929	3280	12928		WS_5_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
52930	3281	12929		WS_5_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
52931	3282	12930		WS_5_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
52932	3283	12931		WS_5_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
52933	3284	12932		WS_5_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
52934	3285	12933		WS_5_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
52935	3286	12934		WS_5_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
52936	3287	12935		WS_5_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
52937	3288	12936		WS_5_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
52938	3289	12937		WS_5_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
52939	328A	12938		WS_5_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
52940	328B	12939		WS_5_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
52941	328C	12940		WS_5_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
52942	328D	12941		WS_5_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
52943	328E	12942		WS_5_RESERVED	250	NA		Reserved	
53193	3388	13192		WS_6_NAME	10	ASCII		Sensor Name	ReadOnly
53203	3392	13202		WS_6_LOCATION	10	ASCII		Sensor Location	ReadOnly
53213	339C	13212		WS_6_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
53223	33A6	13222		WS_6_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
53224	33A7	13223		WS_6_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
53234	33B1	13233		WS_6_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
53242	33B9	13241		WS_6_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
53246	33BD	13245		WS_6_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
53247	33BE	13246		WS_6_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
53248	33BF	13247		WS_6_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
53249	33C0	13248		WS_6_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
53250	33C1	13249		WS_6_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
53251	33C2	13250		WS_6_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
53252	33C3	13251		WS_6_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
53253	33C4	13252		WS_6_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
53254	33C5	13253		WS_6_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
53255	33C6	13254		WS_6_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
53256	33C7	13255		WS_6_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
53257	33C8	13256		WS_6_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
53258	33C9	13257		WS_6_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
53259	33CA	13258		WS_6_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
53260	33CB	13259		WS_6_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
53261	33CC	13260		WS_6_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
53262	33CD	13261		WS_6_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
53263	33CE	13262		WS_6_RESERVED	250	NA		Reserved	
53513	34C8	13512		WS_7_NAME	10	ASCII		Sensor Name	ReadOnly
53523	34D2	13522		WS_7_LOCATION	10	ASCII		Sensor Location	ReadOnly
53533	34DC	13532		WS_7_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
53543	34E6	13542		WS_7_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
53544	34E7	13543		WS_7_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
53554	34F1	13553		WS_7_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
53562	34F9	13561		WS_7_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
53566	34FD	13565		WS_7_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
53567	34FE	13566		WS_7_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
53568	34FF	13567		WS_7_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
53569	3500	13568		WS_7_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
53570	3501	13569		WS_7_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
53571	3502	13570		WS_7_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
53572	3503	13571		WS_7_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
53573	3504	13572		WS_7_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
53574	3505	13573		WS_7_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
53575	3506	13574		WS_7_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
53576	3507	13575		WS_7_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
53577	3508	13576		WS_7_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
53578	3509	13577		WS_7_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
53579	350A	13578		WS_7_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
53580	350B	13579		WS_7_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
53581	350C	13580		WS_7_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
53582	350D	13581		WS_7_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
53583	350E	13582		WS_7_RESERVED	250	NA		Reserved	
53833	3608	13832		WS_8_NAME	10	ASCII		Sensor Name	ReadOnly
53843	3612	13842		WS_8_LOCATION	10	ASCII		Sensor Location	ReadOnly
53853	361C	13852		WS_8_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
53863	3626	13862		WS_8_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
53864	3627	13863		WS_8_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
53874	3631	13873		WS_8_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
53882	3639	13881		WS_8_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
53886	363D	13885		WS_8_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
53887	363E	13886		WS_8_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
53888	363F	13887		WS_8_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
53889	3640	13888		WS_8_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
53890	3641	13889		WS_8_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
53891	3642	13890		WS_8_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
53892	3643	13891		WS_8_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
53893	3644	13892		WS_8_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
53894	3645	13893		WS_8_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
53895	3646	13894		WS_8_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
53896	3647	13895		WS_8_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
53897	3648	13896		WS_8_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
53898	3649	13897		WS_8_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
53899	364A	13898		WS_8_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
53900	364B	13899		WS_8_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
53901	364C	13900		WS_8_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
53902	364D	13901		WS_8_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
53903	364E	13902		WS_8_RESERVED	250	NA		Reserved	

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
54153	3748	14152		WS_9_NAME	10	ASCII		Sensor Name	ReadOnly
54163	3752	14162		WS_9_LOCATION	10	ASCII		Sensor Location	ReadOnly
54173	375C	14172		WS_9_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
54183	3766	14182		WS_9_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
54184	3767	14183		WS_9_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
54194	3771	14193		WS_9_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
54202	3779	14201		WS_9_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
54206	377D	14205		WS_9_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
54207	377E	14206		WS_9_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
54208	377F	14207		WS_9_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
54209	3780	14208		WS_9_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
54210	3781	14209		WS_9_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
54211	3782	14210		WS_9_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
54212	3783	14211		WS_9_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
54213	3784	14212		WS_9_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
54214	3785	14213		WS_9_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
54215	3786	14214		WS_9_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
54216	3787	14215		WS_9_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
54217	3788	14216		WS_9_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
54218	3789	14217		WS_9_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
54219	378A	14218		WS_9_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
54220	378B	14219		WS_9_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
54221	378C	14220		WS_9_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
54222	378D	14221		WS_9_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
54223	378E	14222		WS_9_RESERVED	250	NA		Reserved	
54473	3888	14472		WS_10_NAME	10	ASCII		Sensor Name	ReadOnly
54483	3892	14482		WS_10_LOCATION	10	ASCII		Sensor Location	ReadOnly
54493	389C	14492		WS_10_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
54503	38A6	14502		WS_10_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
54504	38A7	14503		WS_10_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
54514	38B1	14513		WS_10_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
54522	38B9	14521		WS_10_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
54526	38BD	14525		WS_10_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
54527	38BE	14526		WS_10_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
54528	38BF	14527		WS_10_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
54529	38C0	14528		WS_10_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
54530	38C1	14529		WS_10_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
54531	38C2	14530		WS_10_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
54532	38C3	14531		WS_10_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
54533	38C4	14532		WS_10_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
54534	38C5	14533		WS_10_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
54535	38C6	14534		WS_10_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
54536	38C7	14535		WS_10_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
54537	38C8	14536		WS_10_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
54538	38C9	14537		WS_10_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
54539	38CA	14538		WS_10_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
54540	38CB	14539		WS_10_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
54541	38CC	14540		WS_10_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
54542	38CD	14541		WS_10_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
54543	38CE	14542		WS_10_RESERVED	250	NA		Reserved	
54793	39C8	14792		WS_11_NAME	10	ASCII		Sensor Name	ReadOnly
54803	39D2	14802		WS_11_LOCATION	10	ASCII		Sensor Location	ReadOnly
54813	39DC	14812		WS_11_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
54823	39E6	14822		WS_11_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
54824	39E7	14823		WS_11_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
54834	39F1	14833		WS_11_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
54842	39F9	14841		WS_11_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
54846	39FD	14845		WS_11_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
54847	39FE	14846		WS_11_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
54848	39FF	14847		WS_11_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
54849	3A00	14848		WS_11_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
54850	3A01	14849		WS_11_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
54851	3A02	14850		WS_11_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
54852	3A03	14851		WS_11_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
54853	3A04	14852		WS_11_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
54854	3A05	14853		WS_11_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
54855	3A06	14854		WS_11_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
54856	3A07	14855		WS_11_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
54857	3A08	14856		WS_11_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
54858	3A09	14857		WS_11_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
54859	3A0A	14858		WS_11_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
54860	3A0B	14859		WS_11_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
54861	3A0C	14860		WS_11_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
54862	3A0D	14861		WS_11_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
54863	3A0E	14862		WS_11_RESERVED	250	NA		Reserved	
55113	3B08	15112		WS_12_NAME	10	ASCII		Sensor Name	ReadOnly
55123	3B12	15122		WS_12_LOCATION	10	ASCII		Sensor Location	ReadOnly
55133	3B1C	15132		WS_12_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
55143	3B26	15142		WS_12_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
55144	3B27	15143		WS_12_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
55154	3B31	15153		WS_12_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
55162	3B39	15161		WS_12_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
55166	3B3D	15165		WS_12_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
55167	3B3E	15166		WS_12_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
55168	3B3F	15167		WS_12_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
55169	3B40	15168		WS_12_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
55170	3B41	15169		WS_12_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
55171	3B42	15170		WS_12_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
55172	3B43	15171		WS_12_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
55173	3B44	15172		WS_12_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
55174	3B45	15173		WS_12_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
55175	3B46	15174		WS_12_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
55176	3B47	15175		WS_12_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
55177	3B48	15176		WS_12_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
55178	3B49	15177		WS_12_HUMIDITY	1	INTEGER		Sensor RH (Percent RH, reports -1 when inactive)	ReadOnly
55179	3B4A	15178		WS_12_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
55180	3B4B	15179		WS_12_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
55181	3B4C	15180		WS_12_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
55182	3B4D	15181		WS_12_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
55183	3B4E	15182		WS_12_RESERVED	250	NA		Reserved	
55433	3C48	15432		WS_13_NAME	10	ASCII		Sensor Name	ReadOnly
55443	3C52	15442		WS_13_LOCATION	10	ASCII		Sensor Location	ReadOnly
55453	3C5C	15452		WS_13_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
55463	3C66	15462		WS_13_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
55464	3C67	15463		WS_13_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
55474	3C71	15473		WS_13_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
55482	3C79	15481		WS_13_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
55486	3C7D	15485		WS_13_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
55487	3C7E	15486		WS_13_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
55488	3C7F	15487		WS_13_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
55489	3C80	15488		WS_13_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
55490	3C81	15489		WS_13_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
55491	3C82	15490		WS_13_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
55492	3C83	15491		WS_13_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
55493	3C84	15492		WS_13_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
55494	3C85	15493		WS_13_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
55495	3C86	15494		WS_13_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
55496	3C87	15495		WS_13_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
55497	3C88	15496		WS_13_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
55498	3C89	15497		WS_13_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
55499	3C8A	15498		WS_13_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
55500	3C8B	15499		WS_13_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
55501	3C8C	15500		WS_13_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
55502	3C8D	15501		WS_13_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly



Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
55503	3C8E	15502		WS_13_RESERVED	250	NA		Reserved	
55753	3D88	15752		WS_14_NAME	10	ASCII		Sensor Name	ReadOnly
55763	3D92	15762		WS_14_LOCATION	10	ASCII		Sensor Location	ReadOnly
55773	3D9C	15772		WS_14_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
55783	3DA6	15782		WS_14_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
55784	3DA7	15783		WS_14_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
55794	3DB1	15793		WS_14_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
55802	3DB9	15801		WS_14_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
55806	3DBD	15805		WS_14_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
55807	3DBE	15806		WS_14_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
55808	3DBF	15807		WS_14_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
55809	3DC0	15808		WS_14_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
55810	3DC1	15809		WS_14_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
55811	3DC2	15810		WS_14_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
55812	3DC3	15811		WS_14_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
55813	3DC4	15812		WS_14_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
55814	3DC5	15813		WS_14_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
55815	3DC6	15814		WS_14_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
55816	3DC7	15815		WS_14_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
55817	3DC8	15816		WS_14_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
55818	3DC9	15817		WS_14_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
55819	3DCA	15818		WS_14_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
55820	3DCB	15819		WS_14_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
55821	3DCC	15820		WS_14_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
55822	3DCD	15821		WS_14_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
55823	3DCE	15822		WS_14_RESERVED	250	NA		Reserved	
56073	3EC8	16072		WS_15_NAME	10	ASCII		Sensor Name	ReadOnly
56083	3ED2	16082		WS_15_LOCATION	10	ASCII		Sensor Location	ReadOnly
56093	3EDC	16092		WS_15_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
56103	3EE6	16102		WS_15_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
56104	3EE7	16103		WS_15_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
56114	3EF1	16113		WS_15_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
56122	3EF9	16121		WS_15_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
56126	3EFD	16125		WS_15_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
56127	3EFE	16126		WS_15_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
56128	3EFF	16127		WS_15_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
56129	3F00	16128		WS_15_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
56130	3F01	16129		WS_15_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
56131	3F02	16130		WS_15_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
56132	3F03	16131		WS_15_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
56133	3F04	16132		WS_15_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
56134	3F05	16133		WS_15_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
56135	3F06	16134		WS_15_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
56136	3F07	16135		WS_15_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
56137	3F08	16136		WS_15_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
56138	3F09	16137		WS_15_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
56139	3FOA	16138		WS_15_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
56140	3FOB	16139		WS_15_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
56141	3FOC	16140		WS_15_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
56142	3FOD	16141		WS_15_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
56143	3FOE	16142		WS_15_RESERVED	250	NA		Reserved	
56393	4008	16392		WS_16_NAME	10	ASCII		Sensor Name	ReadOnly
56403	4012	16402		WS_16_LOCATION	10	ASCII		Sensor Location	ReadOnly
56413	401C	16412		WS_16_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
56423	4026	16422		WS_16_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
56424	4027	16423		WS_16_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
56434	4031	16433		WS_16_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
56442	4039	16441		WS_16_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
56446	403D	16445		WS_16_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
56447	403E	16446		WS_16_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
56448	403F	16447		WS_16_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
56449	4040	16448		WS_16_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
56450	4041	16449		WS_16_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
56451	4042	16450		WS_16_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
56452	4043	16451		WS_16_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
56453	4044	16452		WS_16_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
56454	4045	16453		WS_16_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
56455	4046	16454		WS_16_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
56456	4047	16455		WS_16_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
56457	4048	16456		WS_16_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
56458	4049	16457		WS_16_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
56459	404A	16458		WS_16_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
56460	404B	16459		WS_16_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
56461	404C	16460		WS_16_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
56462	404D	16461		WS_16_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
56463	404E	16462		WS_16_RESERVED	250	NA		Reserved	
56713	4148	16712		WS_17_NAME	10	ASCII		Sensor Name	ReadOnly
56723	4152	16722		WS_17_LOCATION	10	ASCII		Sensor Location	ReadOnly
56733	415C	16732		WS_17_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
56743	4166	16742		WS_17_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
56744	4167	16743		WS_17_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
56754	4171	16753		WS_17_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
56762	4179	16761		WS_17_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
56766	417D	16765		WS_17_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
56767	417E	16766		WS_17_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
56768	417F	16767		WS_17_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
56769	4180	16768		WS_17_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
56770	4181	16769		WS_17_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
56771	4182	16770		WS_17_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
56772	4183	16771		WS_17_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
56773	4184	16772		WS_17_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
56774	4185	16773		WS_17_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
56775	4186	16774		WS_17_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
56776	4187	16775		WS_17_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
56777	4188	16776		WS_17_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
56778	4189	16777		WS_17_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
56779	418A	16778		WS_17_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
56780	418B	16779		WS_17_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
56781	418C	16780		WS_17_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
56782	418D	16781		WS_17_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
56783	418E	16782		WS_17_RESERVED	250	NA		Reserved	
57033	4288	17032		WS_18_NAME	10	ASCII		Sensor Name	ReadOnly
57043	4292	17042		WS_18_LOCATION	10	ASCII		Sensor Location	ReadOnly
57053	429C	17052		WS_18_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
57063	42A6	17062		WS_18_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
57064	42A7	17063		WS_18_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
57074	42B1	17073		WS_18_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
57082	42B9	17081		WS_18_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
57086	42BD	17085		WS_18_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
57087	42BE	17086		WS_18_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
57088	42BF	17087		WS_18_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
57089	42C0	17088		WS_18_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
57090	42C1	17089		WS_18_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
57091	42C2	17090		WS_18_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
57092	42C3	17091		WS_18_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
57093	42C4	17092		WS_18_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
57094	42C5	17093		WS_18_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
57095	42C6	17094		WS_18_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
57096	42C7	17095		WS_18_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
57097	42C8	17096		WS_18_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
57098	42C9	17097		WS_18_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
57099	42CA	17098		WS_18_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
57100	42CB	17099		WS_18_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
57101	42CC	17100		WS_18_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
57102	42CD	17101		WS_18_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
57103	42CE	17102		WS_18_RESERVED	250	NA		Reserved	
57353	43C8	17352		WS_19_NAME	10	ASCII		Sensor Name	ReadOnly
57363	43D2	17362		WS_19_LOCATION	10	ASCII		Sensor Location	ReadOnly
57373	43DC	17372		WS_19_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
57383	43E6	17382		WS_19_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
57384	43E7	17383		WS_19_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
57394	43F1	17393		WS_19_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
57402	43F9	17401		WS_19_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
57406	43FD	17405		WS_19_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
57407	43FE	17406		WS_19_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
57408	43FF	17407		WS_19_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
57409	4400	17408		WS_19_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
57410	4401	17409		WS_19_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
57411	4402	17410		WS_19_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
57412	4403	17411		WS_19_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
57413	4404	17412		WS_19_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
57414	4405	17413		WS_19_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
57415	4406	17414		WS_19_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
57416	4407	17415		WS_19_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
57417	4408	17416		WS_19_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
57418	4409	17417		WS_19_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
57419	440A	17418		WS_19_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
57420	440B	17419		WS_19_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
57421	440C	17420		WS_19_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
57422	440D	17421		WS_19_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
57423	440E	17422		WS_19_RESERVED	250	NA		Reserved	
57673	4508	17672		WS_20_NAME	10	ASCII		Sensor Name	ReadOnly
57683	4512	17682		WS_20_LOCATION	10	ASCII		Sensor Location	ReadOnly
57693	451C	17692		WS_20_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
57703	4526	17702		WS_20_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
57704	4527	17703		WS_20_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
57714	4531	17713		WS_20_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
57722	4539	17721		WS_20_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
57726	453D	17725		WS_20_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
57727	453E	17726		WS_20_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
57728	453F	17727		WS_20_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
57729	4540	17728		WS_20_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
57730	4541	17729		WS_20_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
57731	4542	17730		WS_20_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
57732	4543	17731		WS_20_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
57733	4544	17732		WS_20_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
57734	4545	17733		WS_20_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
57735	4546	17734		WS_20_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
57736	4547	17735		WS_20_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
57737	4548	17736		WS_20_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
57738	4549	17737		WS_20_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
57739	454A	17738		WS_20_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
57740	454B	17739		WS_20_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
57741	454C	17740		WS_20_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
57742	454D	17741		WS_20_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
57743	454E	17742		WS_20_RESERVED	250	NA		Reserved	
57993	4648	17992		WS_21_NAME	10	ASCII		Sensor Name	ReadOnly
58003	4652	18002		WS_21_LOCATION	10	ASCII		Sensor Location	ReadOnly
58013	465C	18012		WS_21_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
58023	4666	18022		WS_21_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
58024	4667	18023		WS_21_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
58034	4671	18033		WS_21_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
58042	4679	18041		WS_21_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
58046	467D	18045		WS_21_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
58047	467E	18046		WS_21_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
58048	467F	18047		WS_21_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
58049	4680	18048		WS_21_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
58050	4681	18049		WS_21_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
58051	4682	18050		WS_21_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
58052	4683	18051		WS_21_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
58053	4684	18052		WS_21_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
58054	4685	18053		WS_21_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
58055	4686	18054		WS_21_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
58056	4687	18055		WS_21_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
58057	4688	18056		WS_21_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
58058	4689	18057		WS_21_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
58059	468A	18058		WS_21_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
58060	468B	18059		WS_21_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
58061	468C	18060		WS_21_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
58062	468D	18061		WS_21_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
58063	468E	18062		WS_21_RESERVED	250	NA		Reserved	
58313	4788	18312		WS_22_NAME	10	ASCII		Sensor Name	ReadOnly
58323	4792	18322		WS_22_LOCATION	10	ASCII		Sensor Location	ReadOnly
58333	479C	18332		WS_22_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
58343	47A6	18342		WS_22_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
58344	47A7	18343		WS_22_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
58354	47B1	18353		WS_22_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
58362	47B9	18361		WS_22_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
58366	47BD	18365		WS_22_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
58367	47BE	18366		WS_22_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
58368	47BF	18367		WS_22_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
58369	47C0	18368		WS_22_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
58370	47C1	18369		WS_22_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
58371	47C2	18370		WS_22_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
58372	47C3	18371		WS_22_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
58373	47C4	18372		WS_22_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
58374	47C5	18373		WS_22_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
58375	47C6	18374		WS_22_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
58376	47C7	18375		WS_22_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
58377	47C8	18376		WS_22_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
58378	47C9	18377		WS_22_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
58379	47CA	18378		WS_22_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
58380	47CB	18379		WS_22_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
58381	47CC	18380		WS_22_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
58382	47CD	18381		WS_22_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
58383	47CE	18382		WS_22_RESERVED	250	NA		Reserved	
58633	48C8	18632		WS_23_NAME	10	ASCII		Sensor Name	ReadOnly
58643	48D2	18642		WS_23_LOCATION	10	ASCII		Sensor Location	ReadOnly
58653	48DC	18652		WS_23_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
58663	48E6	18662		WS_23_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
58664	48E7	18663		WS_23_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
58674	48F1	18673		WS_23_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
58682	48F9	18681		WS_23_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
58686	48FD	18685		WS_23_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
58687	48FE	18686		WS_23_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
58688	48FF	18687		WS_23_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
58689	4900	18688		WS_23_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
58690	4901	18689		WS_23_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
58691	4902	18690		WS_23_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
58692	4903	18691		WS_23_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
58693	4904	18692		WS_23_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
58694	4905	18693		WS_23_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
58695	4906	18694		WS_23_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
58696	4907	18695		WS_23_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
58697	4908	18696		WS_23_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
58698	4909	18697		WS_23_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
58699	490A	18698		WS_23_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
58700	490B	18699		WS_23_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
58701	490C	18700		WS_23_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
58702	490D	18701		WS_23_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
58703	490E	18702		WS_23_RESERVED	250	NA		Reserved	
58953	4A08	18952		WS_24_NAME	10	ASCII		Sensor Name	ReadOnly
58963	4A12	18962		WS_24_LOCATION	10	ASCII		Sensor Location	ReadOnly
58973	4A1C	18972		WS_24_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
58983	4A26	18982		WS_24_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
58984	4A27	18983		WS_24_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
58994	4A31	18993		WS_24_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
59002	4A39	19001		WS_24_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
59006	4A3D	19005		WS_24_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
59007	4A3E	19006		WS_24_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
59008	4A3F	19007		WS_24_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
59009	4A40	19008		WS_24_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
59010	4A41	19009		WS_24_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
59011	4A42	19010		WS_24_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
59012	4A43	19011		WS_24_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
59013	4A44	19012		WS_24_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
59014	4A45	19013		WS_24_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
59015	4A46	19014		WS_24_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
59016	4A47	19015		WS_24_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
59017	4A48	19016		WS_24_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
59018	4A49	19017		WS_24_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
59019	4A4A	19018		WS_24_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
59020	4A4B	19019		WS_24_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
59021	4A4C	19020		WS_24_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
59022	4A4D	19021		WS_24_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
59023	4A4E	19022		WS_24_RESERVED	250	NA		Reserved	
59273	4B48	19272		WS_25_NAME	10	ASCII		Sensor Name	ReadOnly
59283	4B52	19282		WS_25_LOCATION	10	ASCII		Sensor Location	ReadOnly
59293	4B5C	19292		WS_25_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
59303	4B66	19302		WS_25_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
59304	4B67	19303		WS_25_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
59314	4B71	19313		WS_25_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
59322	4B79	19321		WS_25_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
59326	4B7D	19325		WS_25_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
59327	4B7E	19326		WS_25_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
59328	4B7F	19327		WS_25_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
59329	4B80	19328		WS_25_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
59330	4B81	19329		WS_25_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
59331	4B82	19330		WS_25_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
59332	4B83	19331		WS_25_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
59333	4B84	19332		WS_25_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
59334	4B85	19333		WS_25_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
59335	4B86	19334		WS_25_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
59336	4B87	19335		WS_25_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
59337	4B88	19336		WS_25_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
59338	4B89	19337		WS_25_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
59339	4B8A	19338		WS_25_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
59340	4B8B	19339		WS_25_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
59341	4B8C	19340		WS_25_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
59342	4B8D	19341		WS_25_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
59343	4B8E	19342		WS_25_RESERVED	250	NA		Reserved	
59593	4C88	19592		WS_26_NAME	10	ASCII		Sensor Name	ReadOnly
59603	4C92	19602		WS_26_LOCATION	10	ASCII		Sensor Location	ReadOnly
59613	4C9C	19612		WS_26_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
59623	4CA6	19622		WS_26_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
59624	4CA7	19623		WS_26_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
59634	4CB1	19633		WS_26_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
59642	4CB9	19641		WS_26_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
59646	4CBD	19645		WS_26_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
59647	4CBE	19646		WS_26_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
59648	4CBF	19647		WS_26_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
59649	4CC0	19648		WS_26_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
59650	4CC1	19649		WS_26_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
59651	4CC2	19650		WS_26_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
59652	4CC3	19651		WS_26_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
59653	4CC4	19652		WS_26_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
59654	4CC5	19653		WS_26_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
59655	4CC6	19654		WS_26_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
59656	4CC7	19655		WS_26_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
59657	4CC8	19656		WS_26_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
59658	4CC9	19657		WS_26_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
59659	4CCA	19658		WS_26_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
59660	4CCB	19659		WS_26_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
59661	4CCC	19660		WS_26_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
59662	4CCD	19661		WS_26_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
59663	4CCE	19662		WS_26_RESERVED	250	NA		Reserved	
59913	4DC8	19912		WS_27_NAME	10	ASCII		Sensor Name	ReadOnly
59923	4DD2	19922		WS_27_LOCATION	10	ASCII		Sensor Location	ReadOnly
59933	4DDC	19932		WS_27_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
59943	4DE6	19942		WS_27_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
59944	4DE7	19943		WS_27_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
59954	4DF1	19953		WS_27_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
59962	4DF9	19961		WS_27_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
59966	4DFD	19965		WS_27_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
59967	4DFE	19966		WS_27_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
59968	4DFE	19967		WS_27_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
59969	4E00	19968		WS_27_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
59970	4E01	19969		WS_27_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
59971	4E02	19970		WS_27_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
59972	4E03	19971		WS_27_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
59973	4E04	19972		WS_27_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
59974	4E05	19973		WS_27_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
59975	4E06	19974		WS_27_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
59976	4E07	19975		WS_27_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
59977	4E08	19976		WS_27_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
59978	4E09	19977		WS_27_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
59979	4E0A	19978		WS_27_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
59980	4E0B	19979		WS_27_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
59981	4E0C	19980		WS_27_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
59982	4E0D	19981		WS_27_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
59983	4E0E	19982		WS_27_RESERVED	250	NA		Reserved	
60233	4F08	20232		WS_28_NAME	10	ASCII		Sensor Name	ReadOnly
60243	4F12	20242		WS_28_LOCATION	10	ASCII		Sensor Location	ReadOnly
60253	4F1C	20252		WS_28_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
60263	4F26	20262		WS_28_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
60264	4F27	20263		WS_28_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
60274	4F31	20273		WS_28_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
60282	4F39	20281		WS_28_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
60286	4F3D	20285		WS_28_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
60287	4F3E	20286		WS_28_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
60288	4F3F	20287		WS_28_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
60289	4F40	20288		WS_28_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
60290	4F41	20289		WS_28_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
60291	4F42	20290		WS_28_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
60292	4F43	20291		WS_28_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
60293	4F44	20292		WS_28_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
60294	4F45	20293		WS_28_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
60295	4F46	20294		WS_28_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
60296	4F47	20295		WS_28_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
60297	4F48	20296		WS_28_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
60298	4F49	20297		WS_28_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
60299	4F4A	20298		WS_28_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
60300	4F4B	20299		WS_28_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
60301	4F4C	20300		WS_28_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
60302	4F4D	20301		WS_28_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
60303	4F4E	20302		WS_28_RESERVED	250	NA		Reserved	
60553	5048	20552		WS_29_NAME	10	ASCII		Sensor Name	ReadOnly
60563	5052	20562		WS_29_LOCATION	10	ASCII		Sensor Location	ReadOnly
60573	505C	20572		WS_29_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
60583	5066	20582		WS_29_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
60584	5067	20583		WS_29_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
60594	5071	20593		WS_29_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
60602	5079	20601		WS_29_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
60606	507D	20605		WS_29_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
60607	507E	20606		WS_29_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
60608	507F	20607		WS_29_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
60609	5080	20608		WS_29_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
60610	5081	20609		WS_29_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
60611	5082	20610		WS_29_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
60612	5083	20611		WS_29_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
60613	5084	20612		WS_29_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
60614	5085	20613		WS_29_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
60615	5086	20614		WS_29_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
60616	5087	20615		WS_29_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
60617	5088	20616		WS_29_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
60618	5089	20617		WS_29_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
60619	508A	20618		WS_29_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
60620	508B	20619		WS_29_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
60621	508C	20620		WS_29_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
60622	508D	20621		WS_29_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
60623	508E	20622		WS_29_RESERVED	250	NA		Reserved	
60873	5188	20872		WS_30_NAME	10	ASCII		Sensor Name	ReadOnly
60883	5192	20882		WS_30_LOCATION	10	ASCII		Sensor Location	ReadOnly
60893	519C	20892		WS_30_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
60903	51A6	20902		WS_30_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
60904	51A7	20903		WS_30_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
60914	51B1	20913		WS_30_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
60922	51B9	20921		WS_30_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
60926	51BD	20925		WS_30_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
60927	51BE	20926		WS_30_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
60928	51BF	20927		WS_30_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
60929	51C0	20928		WS_30_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
60930	51C1	20929		WS_30_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
60931	51C2	20930		WS_30_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
60932	51C3	20931		WS_30_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
60933	51C4	20932		WS_30_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
60934	51C5	20933		WS_30_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
60935	51C6	20934		WS_30_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
60936	51C7	20935		WS_30_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
60937	51C8	20936		WS_30_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
60938	51C9	20937		WS_30_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
60939	51CA	20938		WS_30_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
60940	51CB	20939		WS_30_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
60941	51CC	20940		WS_30_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
60942	51CD	20941		WS_30_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
60943	51CE	20942		WS_30_RESERVED	250	NA		Reserved	
61193	52C8	21192		WS_31_NAME	10	ASCII		Sensor Name	ReadOnly
61203	52D2	21202		WS_31_LOCATION	10	ASCII		Sensor Location	ReadOnly
61213	52DC	21212		WS_31_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
61223	52E6	21222		WS_31_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
61224	52E7	21223		WS_31_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
61234	52F1	21233		WS_31_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
61242	52F9	21241		WS_31_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
61246	52FD	21245		WS_31_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
61247	52FE	21246		WS_31_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
61248	52FF	21247		WS_31_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
61249	5300	21248		WS_31_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
61250	5301	21249		WS_31_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
61251	5302	21250		WS_31_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
61252	5303	21251		WS_31_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
61253	5304	21252		WS_31_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
61254	5305	21253		WS_31_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
61255	5306	21254		WS_31_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
61256	5307	21255		WS_31_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
61257	5308	21256		WS_31_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
61258	5309	21257		WS_31_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
61259	530A	21258		WS_31_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
61260	530B	21259		WS_31_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
61261	530C	21260		WS_31_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
61262	530D	21261		WS_31_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
61263	530E	21262		WS_31_RESERVED	250	NA		Reserved	
61513	5408	21512		WS_32_NAME	10	ASCII		Sensor Name	ReadOnly
61523	5412	21522		WS_32_LOCATION	10	ASCII		Sensor Location	ReadOnly
61533	541C	21532		WS_32_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
61543	5426	21542		WS_32_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
61544	5427	21543		WS_32_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
61554	5431	21553		WS_32_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
61562	5439	21561		WS_32_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
61566	543D	21565		WS_32_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
61567	543E	21566		WS_32_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
61568	543F	21567		WS_32_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
61569	5440	21568		WS_32_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
61570	5441	21569		WS_32_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
61571	5442	21570		WS_32_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
61572	5443	21571		WS_32_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
61573	5444	21572		WS_32_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
61574	5445	21573		WS_32_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
61575	5446	21574		WS_32_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
61576	5447	21575		WS_32_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
61577	5448	21576		WS_32_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
61578	5449	21577		WS_32_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
61579	544A	21578		WS_32_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
61580	544B	21579		WS_32_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
61581	544C	21580		WS_32_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
61582	544D	21581		WS_32_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
61583	544E	21582		WS_32_RESERVED	250	NA		Reserved	
61833	5548	21832		WS_33_NAME	10	ASCII		Sensor Name	ReadOnly
61843	5552	21842		WS_33_LOCATION	10	ASCII		Sensor Location	ReadOnly
61853	555C	21852		WS_33_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
61863	5566	21862		WS_33_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
61864	5567	21863		WS_33_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
61874	5571	21873		WS_33_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
61882	5579	21881		WS_33_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
61886	557D	21885		WS_33_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
61887	557E	21886		WS_33_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
61888	557F	21887		WS_33_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
61889	5580	21888		WS_33_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
61890	5581	21889		WS_33_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
61891	5582	21890		WS_33_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
61892	5583	21891		WS_33_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
61893	5584	21892		WS_33_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
61894	5585	21893		WS_33_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
61895	5586	21894		WS_33_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
61896	5587	21895		WS_33_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
61897	5588	21896		WS_33_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
61898	5589	21897		WS_33_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly



Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
61899	558A	21898		WS_33_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
61900	558B	21899		WS_33_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
61901	558C	21900		WS_33_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
61902	558D	21901		WS_33_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
61903	558E	21902		WS_33_RESERVED	250	NA		Reserved	
62153	5688	22152		WS_34_NAME	10	ASCII		Sensor Name	ReadOnly
62163	5692	22162		WS_34_LOCATION	10	ASCII		Sensor Location	ReadOnly
62173	569C	22172		WS_34_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
62183	56A6	22182		WS_34_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
62184	56A7	22183		WS_34_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
62194	56B1	22193		WS_34_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
62202	56B9	22201		WS_34_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
62206	56BD	22205		WS_34_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
62207	56BE	22206		WS_34_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
62208	56BF	22207		WS_34_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
62209	56C0	22208		WS_34_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
62210	56C1	22209		WS_34_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
62211	56C2	22210		WS_34_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
62212	56C3	22211		WS_34_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
62213	56C4	22212		WS_34_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
62214	56C5	22213		WS_34_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
62215	56C6	22214		WS_34_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
62216	56C7	22215		WS_34_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
62217	56C8	22216		WS_34_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
62218	56C9	22217		WS_34_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
62219	56CA	22218		WS_34_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
62220	56CB	22219		WS_34_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
62221	56CC	22220		WS_34_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
62222	56CD	22221		WS_34_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
62223	56CE	22222		WS_34_RESERVED	250	NA		Reserved	
62473	57C8	22472		WS_35_NAME	10	ASCII		Sensor Name	ReadOnly
62483	57D2	22482		WS_35_LOCATION	10	ASCII		Sensor Location	ReadOnly
62493	57DC	22492		WS_35_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
62503	57E6	22502		WS_35_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
62504	57E7	22503		WS_35_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
62514	57F1	22513		WS_35_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
62522	57F9	22521		WS_35_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
62526	57FD	22525		WS_35_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
62527	57FE	22526		WS_35_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
62528	57FF	22527		WS_35_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
62529	5800	22528		WS_35_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
62530	5801	22529		WS_35_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
62531	5802	22530		WS_35_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
62532	5803	22531		WS_35_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
62533	5804	22532		WS_35_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
62534	5805	22533		WS_35_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
62535	5806	22534		WS_35_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
62536	5807	22535		WS_35_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
62537	5808	22536		WS_35_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
62538	5809	22537		WS_35_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
62539	580A	22538		WS_35_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
62540	580B	22539		WS_35_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
62541	580C	22540		WS_35_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
62542	580D	22541		WS_35_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
62543	580E	22542		WS_35_RESERVED	250	NA		Reserved	
62793	5908	22792		WS_36_NAME	10	ASCII		Sensor Name	ReadOnly
62803	5912	22802		WS_36_LOCATION	10	ASCII		Sensor Location	ReadOnly
62813	591C	22812		WS_36_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
62823	5926	22822		WS_36_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
62824	5927	22823		WS_36_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
62834	5931	22833		WS_36_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
62842	5939	22841		WS_36_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
62846	593D	22845		WS_36_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
62847	593E	22846		WS_36_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
62848	593F	22847		WS_36_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
62849	5940	22848		WS_36_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
62850	5941	22849		WS_36_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
62851	5942	22850		WS_36_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
62852	5943	22851		WS_36_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
62853	5944	22852		WS_36_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
62854	5945	22853		WS_36_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
62855	5946	22854		WS_36_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
62856	5947	22855		WS_36_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
62857	5948	22856		WS_36_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
62858	5949	22857		WS_36_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
62859	594A	22858		WS_36_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
62860	594B	22859		WS_36_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
62861	594C	22860		WS_36_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
62862	594D	22861		WS_36_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
62863	594E	22862		WS_36_RESERVED	250	NA		Reserved	
63113	5A48	23112		WS_37_NAME	10	ASCII		Sensor Name	ReadOnly
63123	5A52	23122		WS_37_LOCATION	10	ASCII		Sensor Location	ReadOnly
63133	5A5C	23132		WS_37_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
63143	5A66	23142		WS_37_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
63144	5A67	23143		WS_37_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
63154	5A71	23153		WS_37_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
63162	5A79	23161		WS_37_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
63166	5A7D	23165		WS_37_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
63167	5A7E	23166		WS_37_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
63168	5A7F	23167		WS_37_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
63169	5A80	23168		WS_37_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
63170	5A81	23169		WS_37_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
63171	5A82	23170		WS_37_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
63172	5A83	23171		WS_37_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
63173	5A84	23172		WS_37_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
63174	5A85	23173		WS_37_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
63175	5A86	23174		WS_37_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
63176	5A87	23175		WS_37_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
63177	5A88	23176		WS_37_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
63178	5A89	23177		WS_37_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
63179	5A8A	23178		WS_37_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
63180	5A8B	23179		WS_37_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
63181	5A8C	23180		WS_37_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
63182	5A8D	23181		WS_37_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
63183	5A8E	23182		WS_37_RESERVED	250	NA		Reserved	
63433	5B88	23432		WS_38_NAME	10	ASCII		Sensor Name	ReadOnly
63443	5B92	23442		WS_38_LOCATION	10	ASCII		Sensor Location	ReadOnly
63453	5B9C	23452		WS_38_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
63463	5BA6	23462		WS_38_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
63464	5BA7	23463		WS_38_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
63474	5BB1	23473		WS_38_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
63482	5BB9	23481		WS_38_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
63486	5BBD	23485		WS_38_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
63487	5BBE	23486		WS_38_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
63488	5BBF	23487		WS_38_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
63489	5BC0	23488		WS_38_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
63490	5BC1	23489		WS_38_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
63491	5BC2	23490		WS_38_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
63492	5BC3	23491		WS_38_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
63493	5BC4	23492		WS_38_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
63494	5BC5	23493		WS_38_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
63495	5BC6	23494		WS_38_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
63496	5BC7	23495		WS_38_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
63497	5BC8	23496		WS_38_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
63498	5BC9	23497		WS_38_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
63499	5BCA	23498		WS_38_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
63500	5BCB	23499		WS_38_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
63501	5BCC	23500		WS_38_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
63502	5BCD	23501		WS_38_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
63503	5BCE	23502		WS_38_RESERVED	250	NA		Reserved	
63753	5CC8	23752		WS_39_NAME	10	ASCII		Sensor Name	ReadOnly
63763	5CD2	23762		WS_39_LOCATION	10	ASCII		Sensor Location	ReadOnly
63773	5CDC	23772		WS_39_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
63783	5CE6	23782		WS_39_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
63784	5CE7	23783		WS_39_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
63794	5CF1	23793		WS_39_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
63802	5CF9	23801		WS_39_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
63806	5CFD	23805		WS_39_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
63807	5CFE	23806		WS_39_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
63808	5CFF	23807		WS_39_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
63809	5D00	23808		WS_39_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
63810	5D01	23809		WS_39_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
63811	5D02	23810		WS_39_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
63812	5D03	23811		WS_39_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
63813	5D04	23812		WS_39_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
63814	5D05	23813		WS_39_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
63815	5D06	23814		WS_39_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
63816	5D07	23815		WS_39_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
63817	5D08	23816		WS_39_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
63818	5D09	23817		WS_39_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
63819	5D0A	23818		WS_39_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
63820	5D0B	23819		WS_39_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
63821	5D0C	23820		WS_39_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
63822	5D0D	23821		WS_39_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
63823	5D0E	23822		WS_39_RESERVED	250	NA		Reserved	
64073	5E08	24072		WS_40_NAME	10	ASCII		Sensor Name	ReadOnly
64083	5E12	24082		WS_40_LOCATION	10	ASCII		Sensor Location	ReadOnly
64093	5E1C	24092		WS_40_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
64103	5E26	24102		WS_40_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
64104	5E27	24103		WS_40_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
64114	5E31	24113		WS_40_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
64122	5E39	24121		WS_40_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
64126	5E3D	24125		WS_40_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
64127	5E3E	24126		WS_40_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
64128	5E3F	24127		WS_40_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
64129	5E40	24128		WS_40_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
64130	5E41	24129		WS_40_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
64131	5E42	24130		WS_40_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
64132	5E43	24131		WS_40_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
64133	5E44	24132		WS_40_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
64134	5E45	24133		WS_40_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
64135	5E46	24134		WS_40_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
64136	5E47	24135		WS_40_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
64137	5E48	24136		WS_40_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
64138	5E49	24137		WS_40_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
64139	5E4A	24138		WS_40_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
64140	5E4B	24139		WS_40_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
64141	5E4C	24140		WS_40_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
64142	5E4D	24141		WS_40_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
64143	5E4E	24142		WS_40_RESERVED	250	NA		Reserved	
64393	5F48	24392		WS_41_NAME	10	ASCII		Sensor Name	ReadOnly
64403	5F52	24402		WS_41_LOCATION	10	ASCII		Sensor Location	ReadOnly
64413	5F5C	24412		WS_41_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
64423	5F66	24422		WS_41_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
64424	5F67	24423		WS_41_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
64434	5F71	24433		WS_41_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
64442	5F79	24441		WS_41_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
64446	5F7D	24445		WS_41_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
64447	5F7E	24446		WS_41_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
64448	5F7F	24447		WS_41_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
64449	5F80	24448		WS_41_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
64450	5F81	24449		WS_41_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
64451	5F82	24450		WS_41_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
64452	5F83	24451		WS_41_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
64453	5F84	24452		WS_41_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
64454	5F85	24453		WS_41_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
64455	5F86	24454		WS_41_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
64456	5F87	24455		WS_41_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
64457	5F88	24456		WS_41_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
64458	5F89	24457		WS_41_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
64459	5F8A	24458		WS_41_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
64460	5F8B	24459		WS_41_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
64461	5F8C	24460		WS_41_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
64462	5F8D	24461		WS_41_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
64463	5F8E	24462		WS_41_RESERVED	250	NA		Reserved	
64713	6088	24712		WS_42_NAME	10	ASCII		Sensor Name	ReadOnly
64723	6092	24722		WS_42_LOCATION	10	ASCII		Sensor Location	ReadOnly
64733	609C	24732		WS_42_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
64743	60A6	24742		WS_42_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
64744	60A7	24743		WS_42_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
64754	60B1	24753		WS_42_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
64762	60B9	24761		WS_42_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
64766	60BD	24765		WS_42_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
64767	60BE	24766		WS_42_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
64768	60BF	24767		WS_42_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
64769	60C0	24768		WS_42_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
64770	60C1	24769		WS_42_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
64771	60C2	24770		WS_42_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
64772	60C3	24771		WS_42_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
64773	60C4	24772		WS_42_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
64774	60C5	24773		WS_42_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
64775	60C6	24774		WS_42_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
64776	60C7	24775		WS_42_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
64777	60C8	24776		WS_42_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
64778	60C9	24777		WS_42_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
64779	60CA	24778		WS_42_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
64780	60CB	24779		WS_42_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
64781	60CC	24780		WS_42_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
64782	60CD	24781		WS_42_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
64783	60CE	24782		WS_42_RESERVED	250	NA		Reserved	
65033	61C8	25032		WS_43_NAME	10	ASCII		Sensor Name	ReadOnly
65043	61D2	25042		WS_43_LOCATION	10	ASCII		Sensor Location	ReadOnly
65053	61DC	25052		WS_43_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
65063	61E6	25062		WS_43_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
65064	61E7	25063		WS_43_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
65074	61F1	25073		WS_43_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
65082	61F9	25081		WS_43_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
65086	61FD	25085		WS_43_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
65087	61FE	25086		WS_43_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
65088	61FF	25087		WS_43_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
65089	6200	25088		WS_43_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
65090	6201	25089		WS_43_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
65091	6202	25090		WS_43_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
65092	6203	25091		WS_43_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
65093	6204	25092		WS_43_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
65094	6205	25093		WS_43_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
65095	6206	25094		WS_43_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
65096	6207	25095		WS_43_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
65097	6208	25096		WS_43_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
65098	6209	25097		WS_43_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
65099	620A	25098		WS_43_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
65100	620B	25099		WS_43_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
65101	620C	25100		WS_43_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
65102	620D	25101		WS_43_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
65103	620E	25102		WS_43_RESERVED	250	NA		Reserved	
65353	6308	25352		WS_44_NAME	10	ASCII		Sensor Name	ReadOnly
65363	6312	25362		WS_44_LOCATION	10	ASCII		Sensor Location	ReadOnly
65373	631C	25372		WS_44_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
65383	6326	25382		WS_44_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
65384	6327	25383		WS_44_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
65394	6331	25393		WS_44_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
65402	6339	25401		WS_44_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
65406	633D	25405		WS_44_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
65407	633E	25406		WS_44_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
65408	633F	25407		WS_44_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
65409	6340	25408		WS_44_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
65410	6341	25409		WS_44_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
65411	6342	25410		WS_44_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
65412	6343	25411		WS_44_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
65413	6344	25412		WS_44_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
65414	6345	25413		WS_44_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
65415	6346	25414		WS_44_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
65416	6347	25415		WS_44_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
65417	6348	25416		WS_44_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
65418	6349	25417		WS_44_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
65419	634A	25418		WS_44_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
65420	634B	25419		WS_44_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
65421	634C	25420		WS_44_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
65422	634D	25421		WS_44_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
65423	634E	25422		WS_44_RESERVED	250	NA		Reserved	
65673	6448	25672		WS_45_NAME	10	ASCII		Sensor Name	ReadOnly
65683	6452	25682		WS_45_LOCATION	10	ASCII		Sensor Location	ReadOnly
65693	645C	25692		WS_45_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
65703	6466	25702		WS_45_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
65704	6467	25703		WS_45_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
65714	6471	25713		WS_45_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
65722	6479	25721		WS_45_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
65726	647D	25725		WS_45_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
65727	647E	25726		WS_45_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
65728	647F	25727		WS_45_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
65729	6480	25728		WS_45_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
65730	6481	25729		WS_45_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
65731	6482	25730		WS_45_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
65732	6483	25731		WS_45_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
65733	6484	25732		WS_45_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
65734	6485	25733		WS_45_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
65735	6486	25734		WS_45_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
65736	6487	25735		WS_45_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
65737	6488	25736		WS_45_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
65738	6489	25737		WS_45_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
65739	648A	25738		WS_45_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
65740	648B	25739		WS_45_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
65741	648C	25740		WS_45_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
65742	648D	25741		WS_45_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
65743	648E	25742		WS_45_RESERVED	250	NA		Reserved	
65993	6588	25992		WS_46_NAME	10	ASCII		Sensor Name	ReadOnly
66003	6592	26002		WS_46_LOCATION	10	ASCII		Sensor Location	ReadOnly
66013	659C	26012		WS_46_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
66023	65A6	26022		WS_46_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
66024	65A7	26023		WS_46_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
66034	65B1	26033		WS_46_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
66042	65B9	26041		WS_46_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
66046	65BD	26045		WS_46_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
66047	65BE	26046		WS_46_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
66048	65BF	26047		WS_46_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
66049	65C0	26048		WS_46_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
66050	65C1	26049		WS_46_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
66051	65C2	26050		WS_46_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
66052	65C3	26051		WS_46_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
66053	65C4	26052		WS_46_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
66054	65C5	26053		WS_46_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
66055	65C6	26054		WS_46_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
66056	65C7	26055		WS_46_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
66057	65C8	26056		WS_46_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
66058	65C9	26057		WS_46_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
66059	65CA	26058		WS_46_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
66060	65CB	26059		WS_46_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
66061	65CC	26060		WS_46_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
66062	65CD	26061		WS_46_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
66063	65CE	26062		WS_46_RESERVED	250	NA		Reserved	
66313	66C8	26312		WS_47_NAME	10	ASCII		Sensor Name	ReadOnly
66323	66D2	26322		WS_47_LOCATION	10	ASCII		Sensor Location	ReadOnly
66333	66DC	26332		WS_47_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
66343	66E6	26342		WS_47_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
66344	66E7	26343		WS_47_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
66354	66F1	26353		WS_47_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
66362	66F9	26361		WS_47_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
66366	66FD	26365		WS_47_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
66367	66FE	26366		WS_47_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
66368	66FF	26367		WS_47_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
66369	6700	26368		WS_47_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
66370	6701	26369		WS_47_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
66371	6702	26370		WS_47_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
66372	6703	26371		WS_47_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
66373	6704	26372		WS_47_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
66374	6705	26373		WS_47_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
66375	6706	26374		WS_47_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly
66376	6707	26375		WS_47_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
66377	6708	26376		WS_47_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
66378	6709	26377		WS_47_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
66379	670A	26378		WS_47_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
66380	670B	26379		WS_47_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
66381	670C	26380		WS_47_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
66382	670D	26381		WS_47_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
66383	670E	26382		WS_47_RESERVED	250	NA		Reserved	
66633	6808	26632		WS_48_NAME	10	ASCII		Sensor Name	ReadOnly
66643	6812	26642		WS_48_LOCATION	10	ASCII		Sensor Location	ReadOnly
66653	681C	26652		WS_48_EXTENDED_ADDRESS	10	ASCII		Extended Address	ReadOnly
66663	6826	26662		WS_48_STATUS	1	ENUM		See MM_STATUS for ENUM description	ReadOnly
66664	6827	26663		WS_48_MODEL_NUMBER	10	ASCII		Model Number	ReadOnly
66674	6831	26673		WS_48_SERIAL_NUMBER	8	ASCII		Serial Number	ReadOnly
66682	6839	26681		WS_48_FIRMWARE_REVISION	4	ASCII		Firmware Revision	ReadOnly
66686	683D	26685		WS_48_ALARM_GENERATION	1	ENUM		See MM_SENSOR_1_ALARM_GENERATION for ENUM description	ReadOnly
66687	683E	26686		WS_48_SIGNAL	1	INTEGER		Signal Strength (%)	ReadOnly
66688	683F	26687		WS_48_SIGNAL_LOW_THRES	1	INTEGER		Signal Strength Low Thresh (%)	ReadOnly
66689	6840	26688		WS_48_SIGNAL_MIN_THRES	1	INTEGER		Signal Strength Min Thresh (%)	ReadOnly
66690	6841	26689		WS_48_BATTERY	1	INTEGER		Battery Volage (Volts)	ReadOnly
66691	6842	26690		WS_48_BATTERY_LOW_THRES	1	INTEGER		Battery Volage Low Thresh (Volts)	ReadOnly
66692	6843	26691		WS_48_BATTERY_MIN_THRES	1	INTEGER		Battery Volage Min Thresh (Volts)	ReadOnly
66693	6844	26692		WS_48_TEMP	1	INTEGER		Sensor Temp (Tenths of Degrees, reports -32727 when inactive)	ReadOnly
66694	6845	26693		WS_48_TEMP_MAX_THRES	1	INTEGER		Sensor Temp Max Thresh (Degrees)	ReadOnly
66695	6846	26694		WS_48_TEMP_HIGH_THRES	1	INTEGER		Sensor Temp High Thresh (Degrees)	ReadOnly

Modicon Standard Register Number	Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Bit	Data Point	length # registers	Data Type	Scale (Divide Reading By)	Description	Permission
66696	6847	26695		WS_48_TEMP_LOW_THRES	1	INTEGER		Sensor Temp Low Thresh (Degrees)	ReadOnly
66697	6848	26696		WS_48_TEMP_MIN_THRES	1	INTEGER		Sensor Temp Min Thresh (Degrees)	ReadOnly
66698	6849	26697		WS_48_HUMIDITY	1	INTEGER		Sensor Humidity (Percent RH, reports -1 when inactive)	ReadOnly
66699	684A	26698		WS_48_HUMIDITY_MAX_THRES	1	INTEGER		Sensor Humidity Max Thresh (Percent RH)	ReadOnly
66700	684B	26699		WS_48_HUMIDITY_HIGH_THRES	1	INTEGER		Sensor Humidity High Thresh (Percent RH)	ReadOnly
66701	684C	26700		WS_48_HUMIDITY_LOW_THRES	1	INTEGER		Sensor Humidity Low Thresh (Percent RH)	ReadOnly
66702	684D	26701		WS_48_HUMIDITY_MIN_THRES	1	INTEGER		Sensor Humidity Min Thresh (Percent RH)	ReadOnly
66703	684E	26702		WS_48_RESERVED	250	NA		Reserved	
END OF MAP									

**Worldwide Customer Support**

Customer support for this or any other APC by Schneider Electric product is available at no charge in any of the following ways:

\* Visit the APC by Schneider Electric Web site to access Frequently Asked Questions (FAQs) and to submit customer support requests.

- [www.apc.com](http://www.apc.com) (Corporate Headquarters)
- [www.apc.com/template/country\\_selection.cfm?ref\\_url=/](http://www.apc.com/template/country_selection.cfm?ref_url=/) (Connect to localized APC by Schneider Electric Web sites for specific countries, each of which provides customer support information.)
- [www.apc.com/support/](http://www.apc.com/support/) (Global support for searching FAQ articles and using e-support.)

\* Contact the APC by Schneider Electric Customer Support Center by telephone or e-mail.

- 800-800-4272 (APC by Schneider Electric Customer Support Center)
- [www.apc.com/us/en/support/contact-us/index.jsp](http://www.apc.com/us/en/support/contact-us/index.jsp) (APC by Schneider Electric Contact information page.)
- For information on how to obtain local customer support, contact the APC representative or other distributors from whom you purchased your APC product.