

APPENDIX C SM6-1 EVENT CODES

Codes 1 to 12 are database sample rates

- 1 1 min
- 2 5 min
- 3 10 min
- 4 15 min
- 5 30 min
- 6 45 min
- 7 1 hour
- 8 2 hour
- 9 4 hour
- 10 8 hour
- 11 12 hour
- 12 24 hour

- 20 Setups
- 21 RTC Set
- 30 Daily Mean High Temp
- 31 Daily Mean Low Temp
- 32 Daily Mean High Pressure
- 33 Daily Mean Low Pressure
- 35 PHP Pressure Drop
- 40 Motor On
- 41 Motor Off
- 42 Breaker operation High
- 43 Breaker operation Low

Note:

- 64 to 93 indicate an event/alarm condition
- 128 to 157 indicate a reset of an event/alarm condition

Set Reset

- 64, 128 Trouble (also power up selftest will generate this code)
- 65, 129 Alarm 1
- 66, 130 Alarm 2
- 67, 131 Alarm 3
- 68, 132 Alarm 4
- 69, 133 Low Raw Pressure
- 70, 134 High Raw Pressure
- 71, 135 Liquefaction
- 72, 136 Gas Leak
- 74, 138 Input 1
- 75, 139 Input 2

76, 140 Input 3
77, 141 Input 4
78, 142 Input 5
79, 143 Input 6
80, 144 Input 7
81, 145 Input 8
84, 148 Motor Alarm 1
85, 149 Motor Alarm 2
86, 150 Heater Alarm 1
87, 151 Heater Alarm 2
88, 152 Heater Control 1
89, 153 Heater Control 2
90, 154 Trip Coil Alarm
91, 155 Drain Valve
92, 156 PHP High Pressure Alarm
93, 157 PHP Low Pressure Alarm