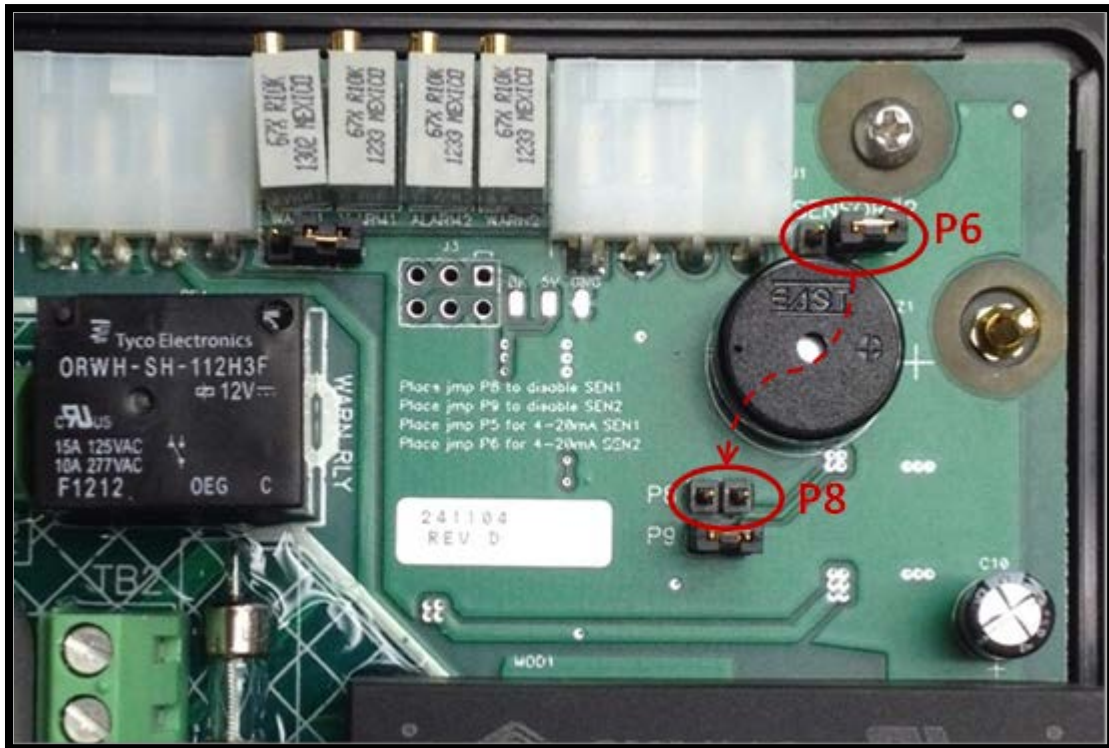


SBS-H2

SUPPLEMENTAL START-UP INSTRUCTIONS



Startup Instructions:

1. Complete installation per *SBS-H2 Installation, Operating & Maintenance Instructions*
2. Upon startup, the sensor may report that hydrogen is present until the sensor module stabilizes
3. To prevent alarming during this startup period, the following procedure is recommended:
 - a. Remove the extra jumper from P6 and place it across the pins on board location P8. This will cause the alarm unit to ignore the alarm signal while it clears.
 - b. Power the alarm unit to warm up the remote sensor module. (Allow 5-10 hours)
 - c. After the stabilization period, remove the jumper from P8. If a 100ft connector with 4-20mA adapter had been installed on sensor channel 2, then the jumper will need to be reinstalled on P6 as described in *SBS-H2 Installation, Operating & Maintenance Instructions*.
 - d. If the unit is still alarming, then place the jumper back on P8 and allow the sensor to complete stabilization before permanently removing the P8 jumper.
4. Place the cover on the alarm system, and it is ready for operation.