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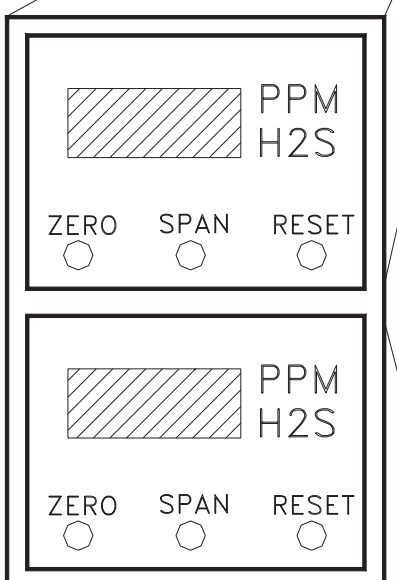
DELPHIAN DC 750 Hydrogen Sulfide Controller Configuration Setup

COMPANY NAME	DATE
ADDRESS	PO#
	PHONE FAX
	CONTACT

SO#	TAKEN BY:
NO. OF DUPLICATE CONTROLLERS	
CONFIG#	
SERIAL NUMBERS:	

372-750-02-XXX-YYY

Top Bottom Configuration



Channel No. ____

Channel No. ____

TOP CHANNEL

1. Choose full scale or range of PPM level desired: 0-50 0-100
2. Is this controller connected to a Remote Cal or SafeCAL Module?
   If YES, go to step 3. If NO, choose desired concentration (ppm) to be used as Cal Gas.
   PPM Go to step 4.
3. Is output from Detector Head 4-20mA or 1-5mA
4. Choose auxillary (recorder) output signal. 4-20mA 1-5V
5. For each Alarm choose (circle) desired configuration and setpoint values.

LO ALARM PPM	HI ALARM PPM	HIHI ALARM PPM
Latching or NonLatching	Latching or NonLatching	Latching or NonLatching
Normally Energized or De-energized	Normally Energized or De-energized	Normally Energized or De-energized
Normally Open or Closed	Normally Open or Closed	Normally Open or Closed

BOTTOM CHANNEL

1. Choose full scale or range of PPM level desired: 0-50 0-100
2. Is this controller connected to a Remote Cal or SafeCAL Module?
   If YES, go to step 3. If NO, choose desired concentration (ppm) to be used as Cal Gas.
   PPM Go to step 4.
3. Is output from Detector Head 4-20mA or 1-5mA
4. Choose auxillary (recorder) output signal. 4-20mA 1-5V
5. For each Alarm choose (circle) desired configuration and setpoint values.

LO ALARM PPM	HI ALARM PPM	HIHI ALARM PPM
Latching or NonLatching	Latching or NonLatching	Latching or NonLatching
Normally Energized or De-energized	Normally Energized or De-energized	Normally Energized or De-energized
Normally Open or Closed	Normally Open or Closed	Normally Open or Closed

372-372-02-XXX-YYY Two channel DC Controller (different sensor types)	372-750-02-XXX-YYY Two channel DC 750 Controller (same sensor types)	372-750-01-XXX Two channel DC 750 Controller w/blank bottom