

COMPANY NAME	DATE
ADDRESS	PO#
	PHONE FAX
	CONTACT

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

372-730-02-XXX-YYY
 Top Bottom
 Configuration

TOP CHANNEL

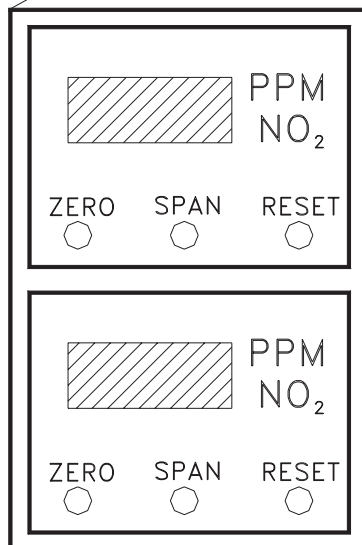
- Choose full scale or range of PPM level desired: 0-10 special only _____
- Is this controller connected to a Remote Cal or SafeCAL Module?
 If YES, go to step 3. If NO, choose desired concentration (ppm) to be used as Cal Gas.
 PPM Go to step 4.
- Is output from Detector Head 4-20mA or 1-5mA
- Choose auxillary (recorder) output signal. 4-20mA 1-5V
- For each Alarm choose (circle) desired configuration and setpoint values.

LO ALARM <input type="text"/> PPM Latching or NonLatching Normally Energized or De-energized Normally Open or Closed	HI ALARM <input type="text"/> PPM Latching or NonLatching Normally Energized or De-energized Normally Open or Closed	HIHI ALARM <input type="text"/> PPM Latching or NonLatching Normally Energized or De-energized Normally Open or Closed
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BOTTOM CHANNEL

- Choose full scale or range of PPM level desired: 0-10 special only _____
- 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.
- Is output from Detector Head 4-20mA or 1-5mA
- Choose auxillary (recorder) output signal. 4-20mA 1-5V
- For each Alarm choose (circle) desired configuration and setpoint values.

LO ALARM <input type="text"/> PPM Latching or NonLatching Normally Energized or De-energized Normally Open or Closed	HI ALARM <input type="text"/> PPM Latching or NonLatching Normally Energized or De-energized Normally Open or Closed	HIHI ALARM <input type="text"/> PPM Latching or NonLatching Normally Energized or De-energized Normally Open or Closed
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Channel No. ____

Channel No. ____