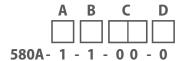
26776 Simpatica Circle Lake Forest, CA 92630

Telephone:+1-949-581-4464

www.MSAsafety.com/detection Email: info.gm@MSAsafety.com



MODEL 580A DUAL CHANNEL COMBUSTIBLE GAS CONTROLLER



## **CONTROLLER:**

(Std) CONTROLLER

A. POWER:

1- □ (Std) 110 VAC/24 VDC 2- □ 220 VAC/24 VDC

**B. RELAY-STATE:** 

LATCH ALARM/NON-LATCH WARN DE-ENERGIZED 1- □ (Std) 2- 🗆 LATCH ALARM/NON-LATCH WARN ENERGIZED LATCH ALARM/LATCH WARN DE-ENERGIZED 3- □ 4- □ LATCH ALARM/LATCH WARN ENERGIZED 5- □ NON-LATCH ALARM/NON-LATCH WARN DE-ENERGIZED NON-LATCH ALARM/NON-LATCH WARN ENERGIZED 6- □ NON-LATCH ALARM/LATCH WARN DE-ENERGIZED 7- 🗆 NON-LATCH ALARM/LATCH WARN ENERGIZED 8- □

C. COMBUSTIBLE-SENSOR: (price per active channel)\*

00- □(Std) NONE

## **D. ACTIVE CHANNELS\*:**

0- □ CONTROLLER ONLY

Note

3-7

www. MSAsafety.com/detection

<sup>\*</sup> If requiring less than 2 sensors be sure to include sensor simulator (p/n 10102-1) for the remaining inactive channel.