

UL Listed: Option for use with the PFC-4410RC Series
Transient Protected
Built In 5.1k End Of Line Resistor

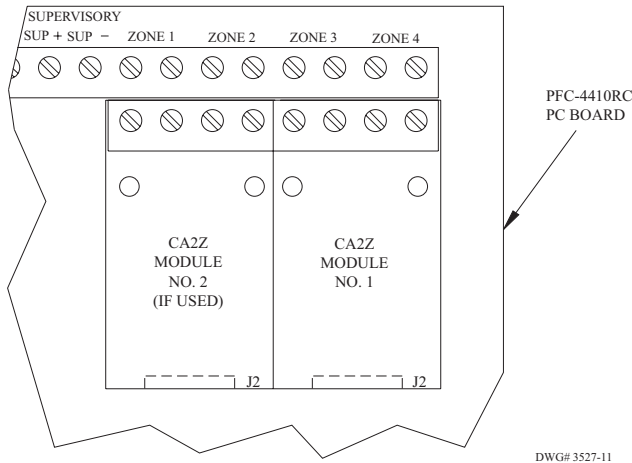
PC Board Assembly:

Mounts to PFC-4410RC Panel stand-offs
Mounts to PFC-4410G3 Panel using included hardware

Stock No. 3006013

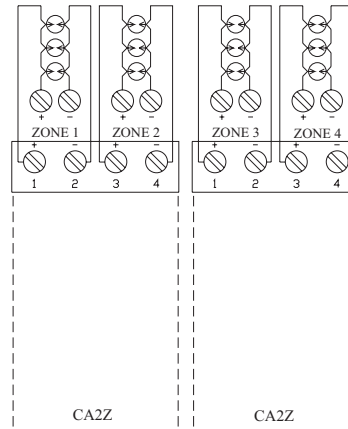
When used with the PFC-4410RC Panel, the Model CA2Z Class A Module is designed to convert from (4) four (Class B) initiating device circuits to (4) four (Class A) circuits for ZONES 1 thru 4.

Mounting



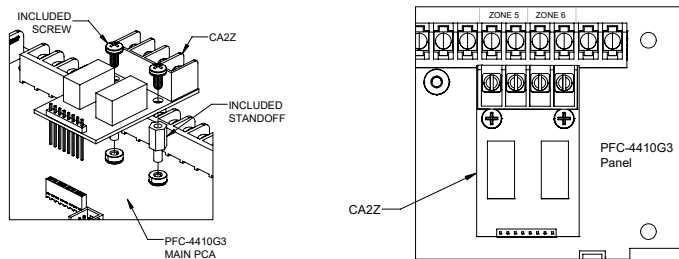
The module is to be mounted in the upper right hand corner of the Panel. Connection to the Panel is made via the 8 pin header mounted on the back side of the CA2Z, and secured using the provided screws (discard the standoffs).

Typical Wiring



When used with the new PFC-4410G3 Panel, the Model CA2Z Class A Module is designed to convert from two (Class B) initiating device circuits to two (Class A) circuits for ZONES 5 and 6.

Mounting



The module is to be mounted in the top middle of the Panel. Connection to the Panel is made via the 8 pin header mounted on the back side of the CA2z, and secured using the provided standoffs and screws.

Typical Wiring

