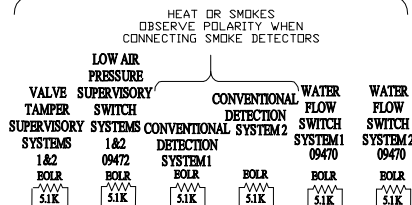
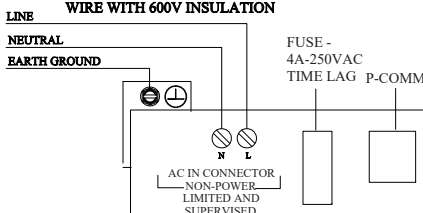


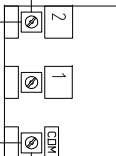
PANEL INPUTS (INITIATING CIRCUITS)



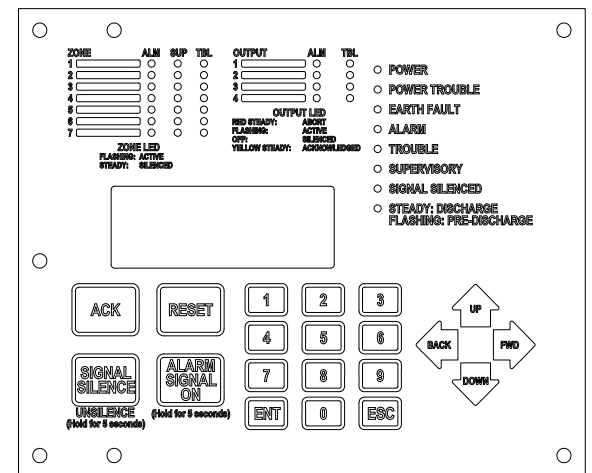
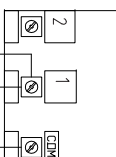
FROM DEDICATED UNSWITCHED
CIRCUIT IN SERVICE PANEL
120VAC-240VAC 50/60 HZ
USE 14AWG OR HEAVIER GAUGE
WIRE WITH 600V INSULATION



LOW AIR
SUPERVISORY
SWITCH

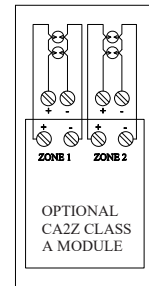


WATERFLOW
SWITCH



PANEL INPUTS (INITIATING ZONES)
CONNECT TO NORMALLY OPEN DEVICES
OR COMPATIBLE 2 WIRE SMOKE
DETECTORS.
MAXIMUM LINE RESISTANCE: 100 OHMS
(EXCEPT WITH LINEAR HEAT DETECTION)

OPTIONAL CA2Z MOUNTING LOCATION
ZONE 5 AND 6 ONLY

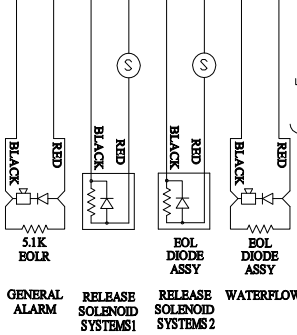
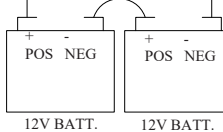


CA2Z WILL CONVERT
ZONES 5 AND 6 CLASS B
ZONES INTO CLASS A ZONES

OPTIONAL CLASS A
CONNECTIONS EOLR IS
NOT USED FOR CLASS A



BATTERY CABLE
OBSERVE POLARITY
RED +
BLACK -



ROUBLE CONDITION
PANEL FAULT
LOSS IF AC OR
LOSS OF BATTERY OR
WIRING PROBLEM OR
INPUT DISABLED OR
OUTPUT DISABLED OR
LOSS OF AUX. POWER

ALARM CONDITION
SMOKE OR HEAT
DETECTION OR
WATERFLOW

SUPERVISORY CONDITION
LOW AIR PRESSURE SUPERVISORY
OR VALVE TAMPER SUPERVISORY

RELAY CONTACTS
DRY CONTACTS RATED AT 3A, 30VDC

PANEL OUTPUTS (INDICATING CIRCUITS)