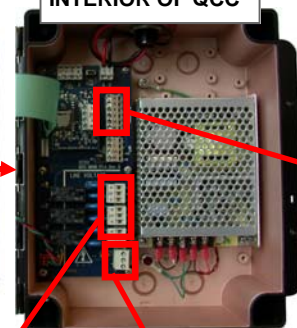
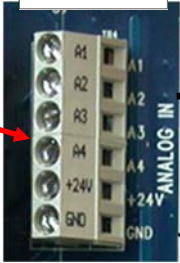




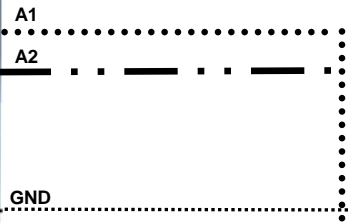
INTERIOR OF QCC



ANALOG INPUT AREA



A1 TO A4 ARE INDIVIDUAL 4-20 mA SIGNAL WIRE CONNECTIONS

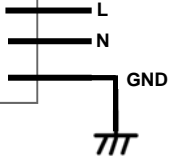


THREE RELAY CONTROL WIRING TERMINALS. CONNECT TO COM & NC. DO NOT USE SOLID CORE WIRE.

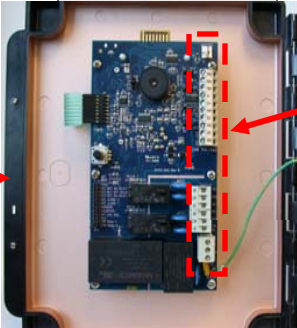
RELAYS OPERATE IN "FAIL SAFE" CONFIGURATON.



INSTALLER SUPPLIED LINE VOLTAGE (90-240 VAC, 50-60 HZ)

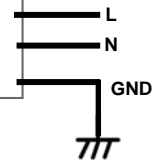


INTERIOR OF DCC



S1 for CH1 OUTPUT (CO)
GND
S2 for CH2 OUTPUT (NO2)

INSTALLER SUPPLIED LINE VOLTAGE (90-240 VAC, 50-60 HZ)



THIS QCC + DCC COMBINATION MAKES A TWO, THREE OR FOUR CHANNEL GAS DETECTION MONITORING SYSTEM FOR MANY TYPES OF GAS DETECTION APPLICATIONS

CRITICAL ENVIRONMENT TECHNOLOGIES CANADA INC. www.critical-environment.com

DCC TO REMOTE QCC WIRING CONNECTION DRAWING REV-A Nov. 09, 2016