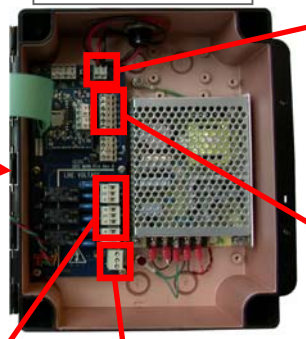
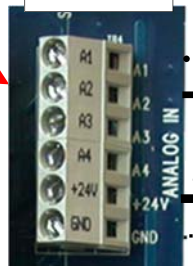
INTERIOR OF QCC



ANALOG INPUT AREA



A1

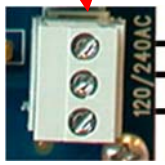
A2

+24VDC

GND

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)

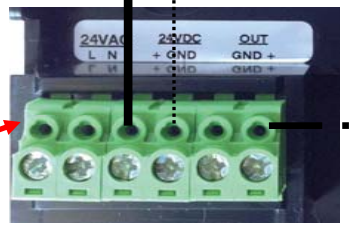
L

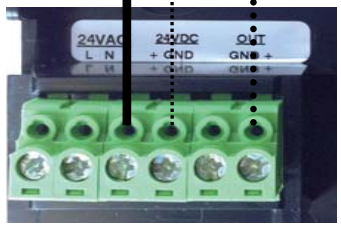
N

GND

DAISY-CHAIN POWER & GND WIRES RUNNING TO ADDITONAL ART TRANSMITTERS. NOTE THAT ONE SIGNAL WIRE MUST BE PULLED FOR EACH ADDITIONAL ART TRANSMITTER ADDED.

INTERIOR OF ART





THIS QCC + ART COMBINATION MAKES A TWO CHANNEL GAS DETECTION MONITORING SYSTEM FOR REFRIGERANT GAS DETECTION APPLICATIONS.

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measuring up

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QCC TO REMOTE ART TRANSMITTER WITH RSH-24VDC USING STROBE OUTPUT DRIVE WIRING CONNECTION DRAWING
REV-A June 1, 2016