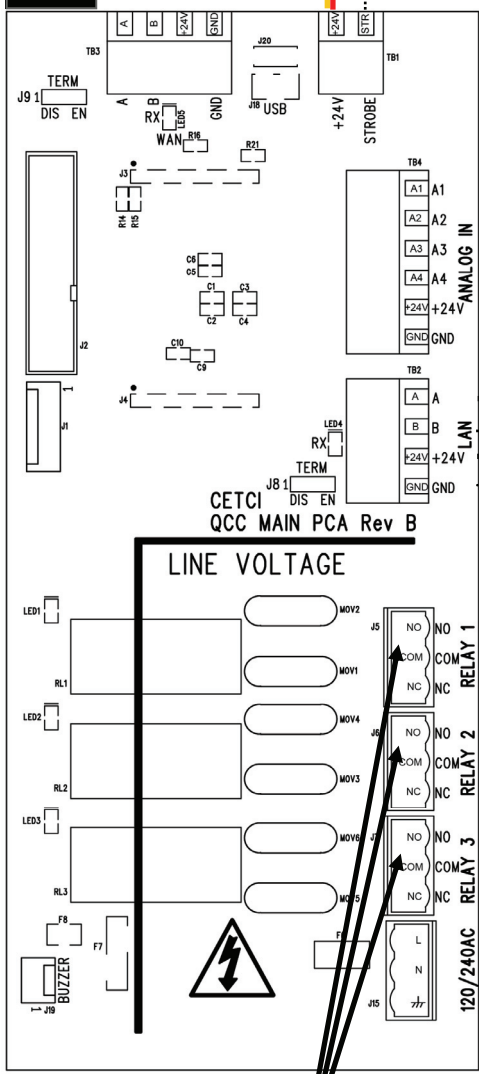


QCC



Strobe & Horn operate together

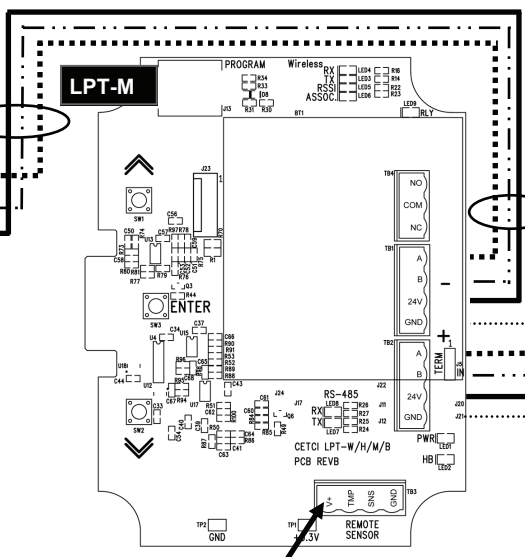


Strobe
Horn
GND

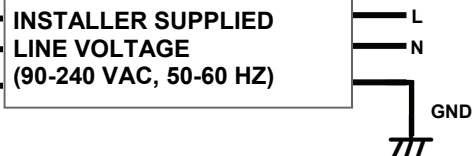
EARTH GROUND SHIELD *

To enable Strobe only, connect the yellow wire and the black (ground) wire. To enable Horn only, connect the red wire and the black (ground) wire.

LPT-M



CONNECTION TERMINAL FOR REMOTE ESH-A SENSOR.

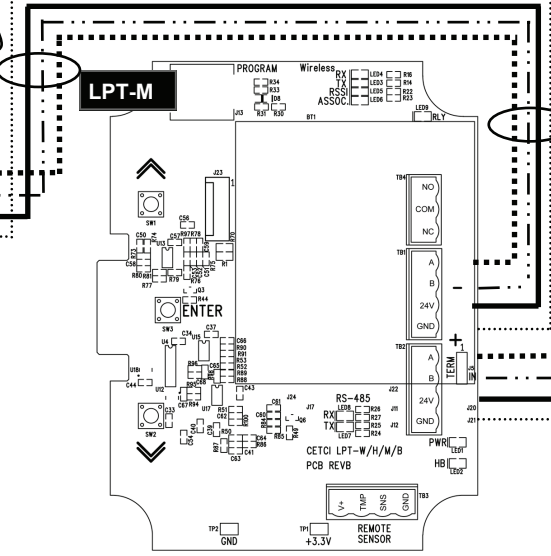


THREE RELAY CONTROL WIRING TERMINALS.

CONNECT TO COM & NC. DO NOT USE SOLID CORE WIRE. RELAYS OPERATE IN "FAIL SAFE" CONFIGURATON.

THIS QCC + LPT-M COMBINATION MAKES A ONE, TWO, THREE OR FOUR CHANNEL GAS DETECTION MONITORING SYSTEM FOR MANY TYPES OF GAS DETECTION APPLICATIONS.

* Located inside the QCC



NC (if last device)

DAISY-CHAIN WIRES RUNNING TO ADDITIONAL LPT-M MODBUS TRANSMITTERS.

FIRST AND LAST DEVICE IN BUS REQUIRE A TERMINATION RESISTOR.

CRITICAL ENVIRONMENT TECHNOLOGIES CANADA INC.
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QCC TO REMOTE LPT-M MODBUS TRANSMITTER AND RSH-24VDC USING THE STROBE DRIVE WIRING CONNECTION DRAWING
REV-C January 18, 2017