DTC and DTC Converter Board are housed in the same enclosure.

Power Wires (Provided)

CRIND Communication Wires (2 wires must meet pump manufacturer's specification for the controlled terminal)

Gilbarco DTC-specific Petro-Net

CRIND Communication Wires (2 wires - must meet pump manufacturer's specification for the controlled pump)

Line, Neutral, Ground - must use a minimum of 14 AWG copper wire inside 1/2" or 3/4" rigid steel conduit.

NOTE: Additional pumps and terminals are connected to available terminals on the DPC/DTC. In most applications, the manufacturer's distribution box may be connected to reduce the wiring needed.