

Power-Line Ordering Guide

MICROPROCESSOR CONTROLLED VALVE DRIVER SERIES

PLD

VALVE COILS: D for DUAL (SINGLE COIL THRU S/W)

CURRENT

CONNECTOR

POT: See note below.

Consult factory for custom options

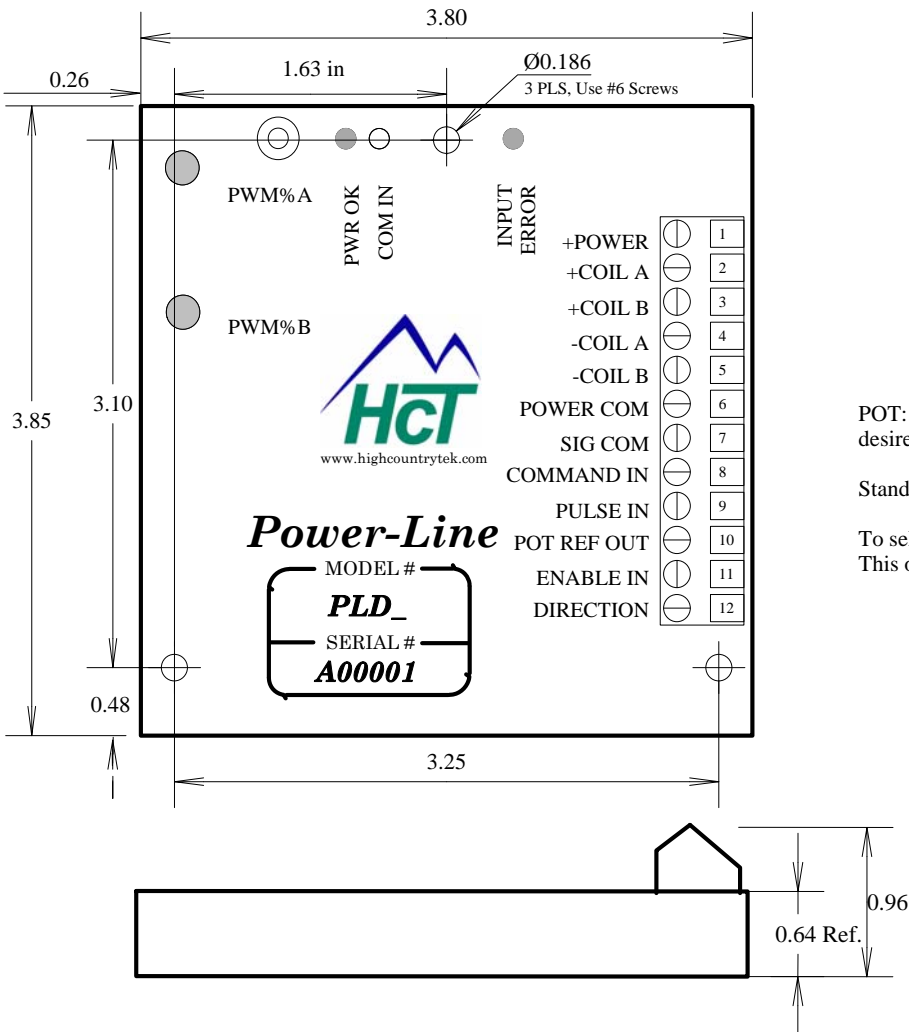
CURRENT: Select the current range that includes the maximum desired current.

L = 0mA to 80mA, 24 ohm EDC valve
 H = 0mA to 90mA, 2 @ 24 ohm in series or 91 to 150 mA, 24 ohm EDC valve.
 W = up to 63mA
 X = up to 125mA
 Y = up to 250mA
 Z = up to 500mA
 E = up to 1.00A
 K = up to 1.67A
 G = up to 3.00A

CONNECTOR: Select the method of connection desired.

No Letter = Terminal block, standard option.

Q = WeatherPak Connector Option;
 A six-pin tower and a six-pin shroud; on six inch leads will be provided.



POT: Select the type of external potentiometer desired for the valve driver.

Standard option; a non waterproof pot and knob will be provided.

To select the waterproof pot option, order P/N 999-10019 separately. This option includes a numbered bezel and a knob.