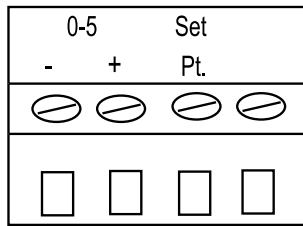


T-2 Power Supply Hook-Up & User Instruction

There are five sets of the following termination points.

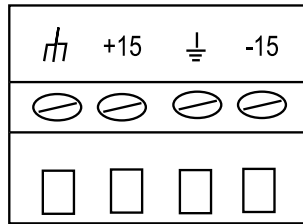


"Extra" for anything

"Set Pt." Usually for Flow Controllers

0 - 5 + Usually for Output High, Can be 4-20(+) Signal

0 - 5 - Usually for Output Low, Can be 4-20(-) Signal

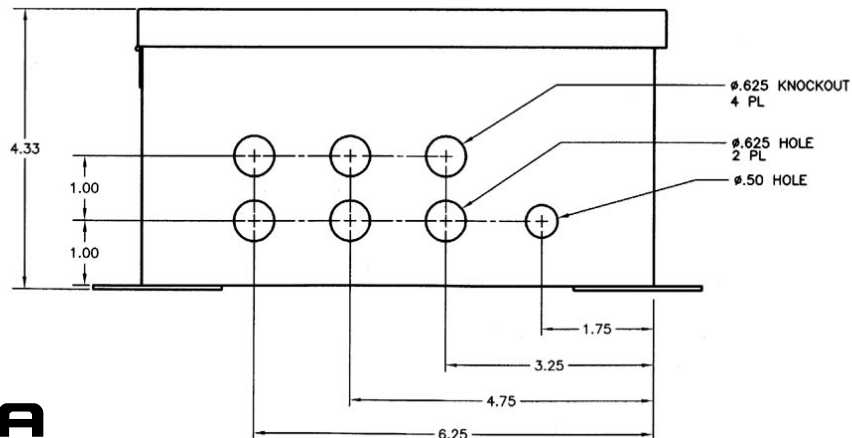


-15 VDC @ *.90 AMPS D.C.

⏏ Ground

+15 VDC @ *1.25 AMPS D.C.

h Chassis Safety Ground



These can be used in any way you wish. They provide a means to terminate wires for further interconnection and are not hooked up to anything at all (there are four -5 VDC connection points that may be used for anything you wish. Maximum current draw must not exceed 100mA D.C.)

SPECIFICATIONS

Input Power: 115 VAC -10%
230 VAC -10% (Optional)

Output Power: 15 VDC @ 1.25 AMPS
-15 VDC @ .90 AMPS

Output Hum & Noise: Less than .05 VOLTS RMS

Ambient Temp. Range: At full rated power 0-45 C
At half rated power 0-60 C

(5 VOLT OUTPUT: 5.0 VDC - .010 @ 100mA)

*Note that these currents are total output, not each channel.

