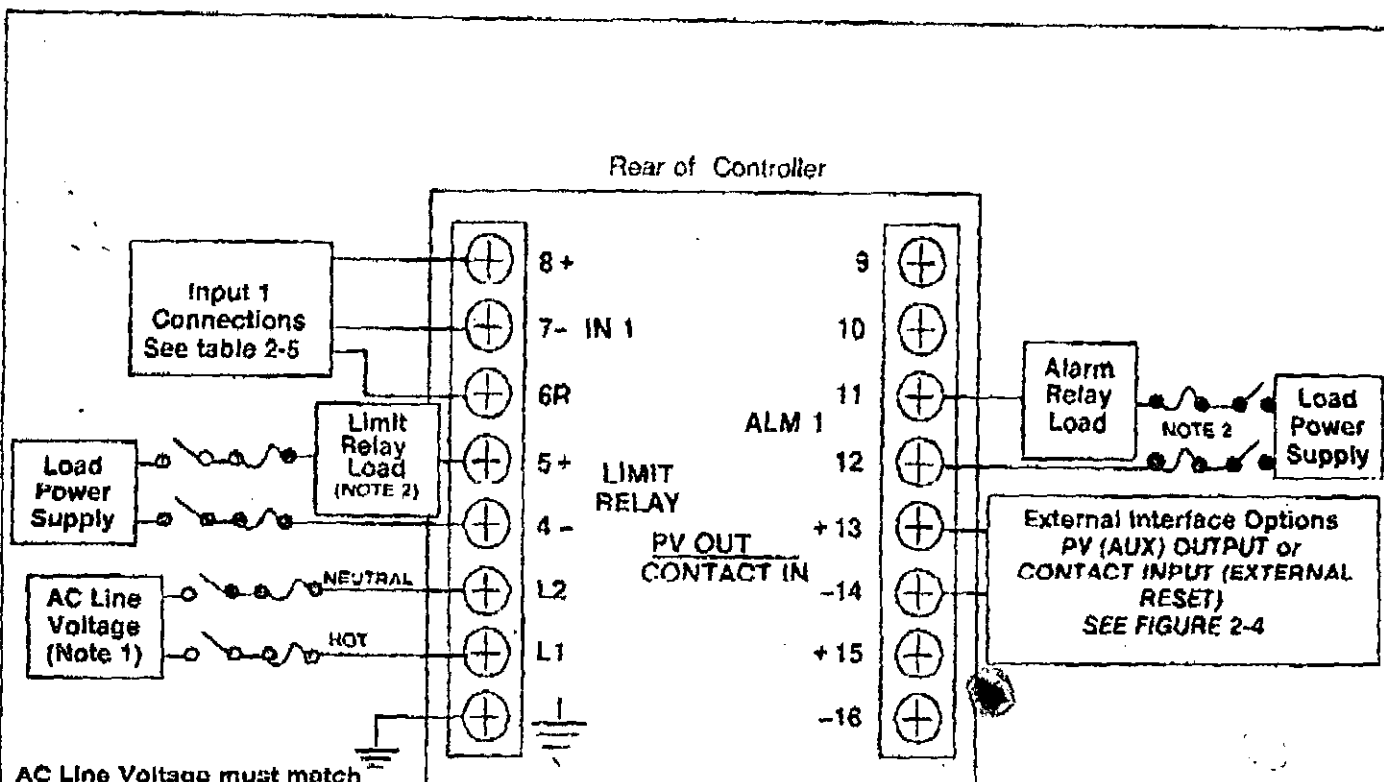


LIMIT CONTROLLER INSTALLATION

LIMIT CONTROLLER WIRING DIAGRAM - MODELS DC2005 AND DC2006

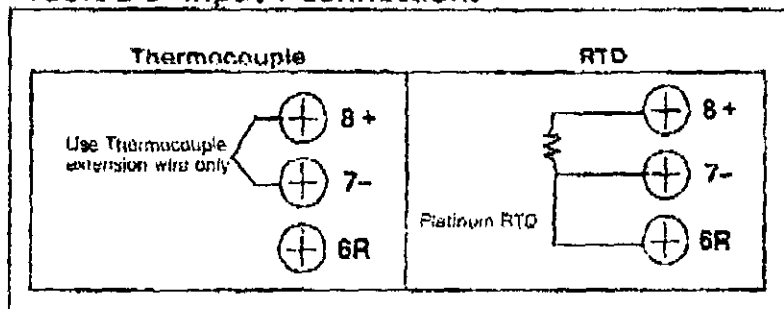


AC Line Voltage must match instrument nameplate and internal power selection, 120V or 240V

Ground separately and directly to earth.

Ground using 12 gauge stranded wire

Table 2-5 Input 1 Connections



NOTE 1. Before powering the unit, see "Preliminary Checks" in this section of the product manual. Set DIP switches for input type. Check jumpers for operating voltage and relay contacts.

NOTE 2. Limit relay is shipped having N.C. contacts configured. Alarm relay is shipped with N.C. contacts configured. N.O. or N.C. contacts are selectable by means of a jumper on the main and option printed wiring boards. See "Preliminary Checks" in this section of the product manual for details. Each alarm is a SPST relay, rated at 5 amps at 120V, and 2.5 amps at 240 Vac.

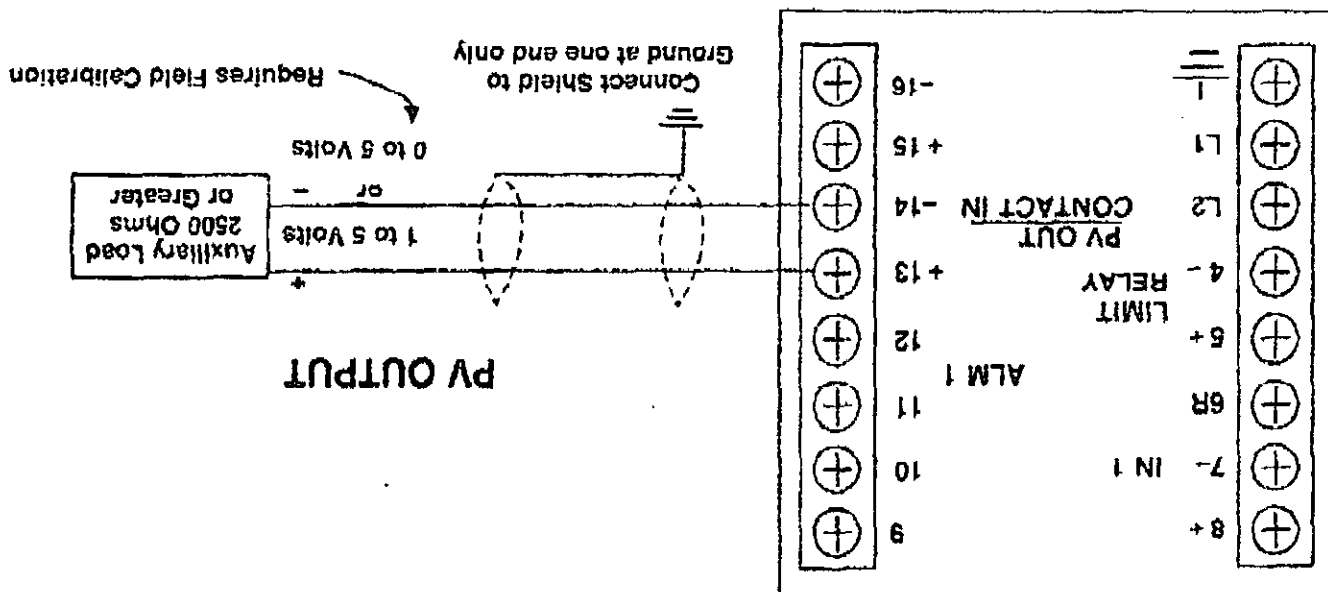
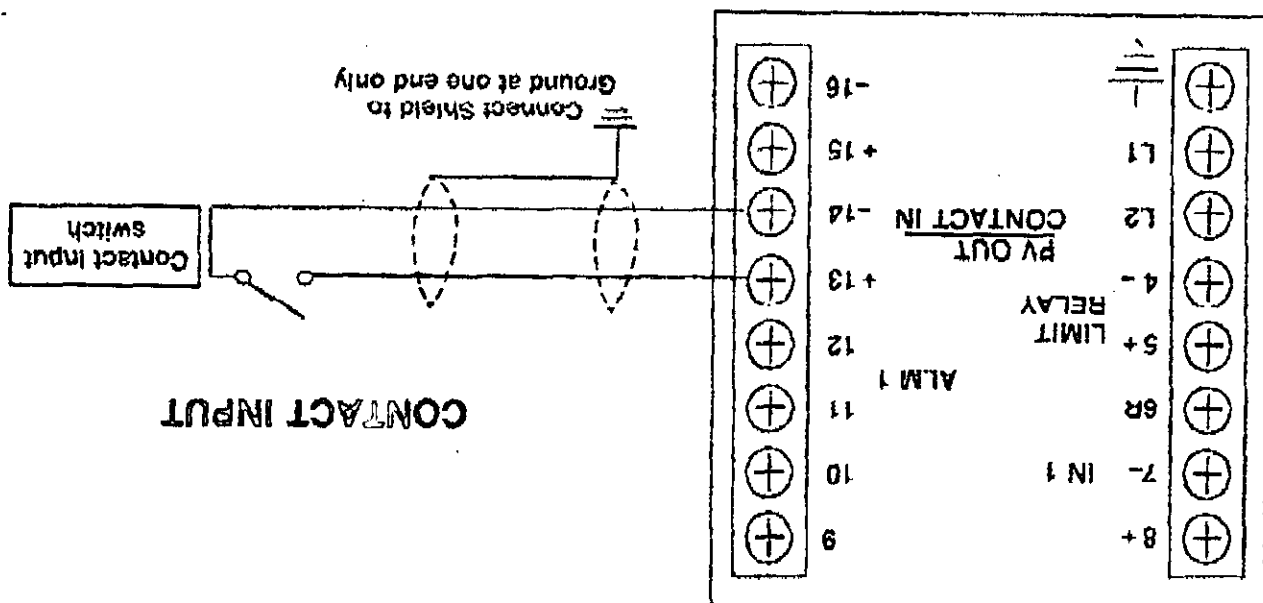
Figure 2-3 Limit Controller Wiring Diagram

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To	JIM WHITE	From	JOHN HILL
Co.	ULSTA PROYERS	Co.	AWC
Dept.		Phone #	
Fax #	601 369-3630	Fax #	205 457-5839

Figure 2-a Limit Controller External Interface Options Wiring Diagram

NOTE: Contact Input and PV Output are mutually exclusive. Selection is determined by jumper on the Main Printed Wiring Board.



LIMIT CONTROLLER WIRING DIAGRAM (EXTERNAL INTERFACE OPTIONS)

LIMIT CONTROLLER INSTALLATION