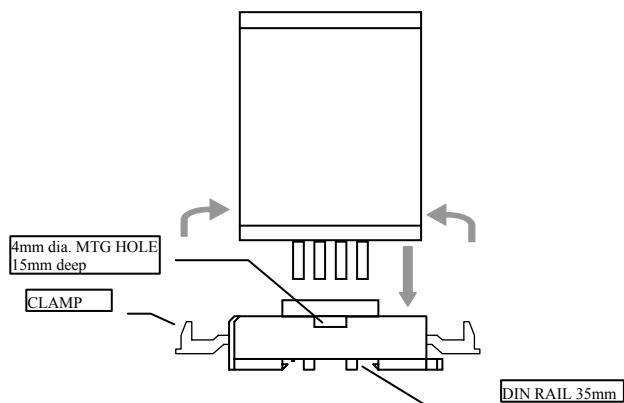
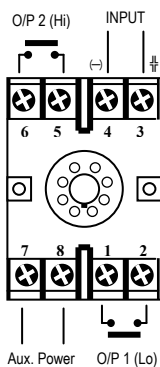




1. INSTALLATION:

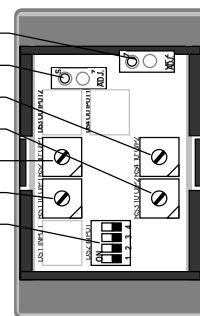


2. CONNECTION:



3. ADJUSTMENT:

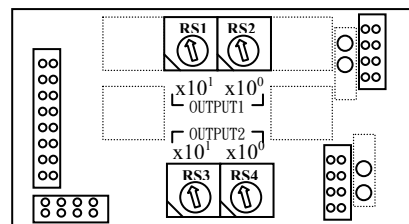
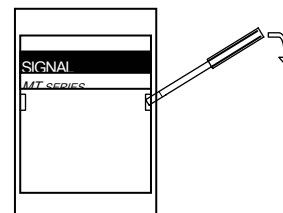
- 1 OP2 Trip Indication LED
- 2 OP1 Trip Indication LED
- 3 RS4: Set Point 10^0 for Relay O/P 2 (Rotary-Switch)
- 4 RS3: Set Point 10^1 for Relay O/P 2 (Rotary-Switch)
- 5 RS2: Set Point 10^0 for Relay O/P 1 (Rotary-Switch)
- 6 RS1: Set Point 10^1 for Relay O/P 1 (Rotary-Switch)
- 7 DS2: Programming for I/P / 4 Ranges (by Dip-Switch)



* NORMALLY OUTPUT 1 IS LOW TRIP AND OUTPUT 2 IS HIGH TRIP.

PROGRAMMING FOR INPUT AND OUTPUT:

SIGNAL RANGE	INPUT		TRIP RELAY 1		TRIP RELAY 2	
	DS1	DS2(7)	SET RS1(6)	RS2(5)	SET RS3(4)	RS4(3)
1 ~ 5 V	NA		49%		99%	
0 ~ 10V	NA		25%		85%	
0 ~ 20 mA	NA		10%		70%	
4 ~ 20 mA	NA		0%		62%	



		Lo (or Hi) Alarm Set Point(O/P 1), RS1: $\times 10^1$; RS2: $\times 10^0$ Setting Range: 0-99% of Full Scale
		Hi Alarm Set Point(O/P 2), RS3: $\times 10^1$; RS4: $\times 10^0$ Setting Range: 0-99% of Full Scale

4. RELAY OUTPUT:

