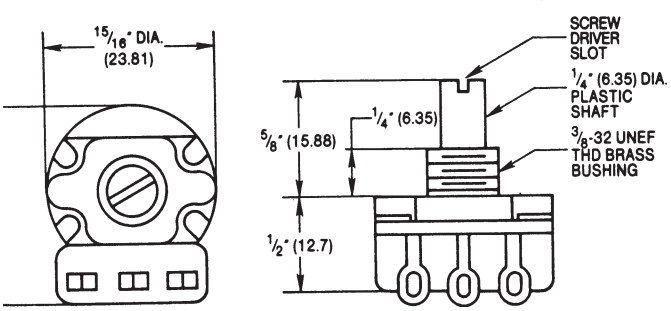
AIROTRONICS Timers and Controls ACT

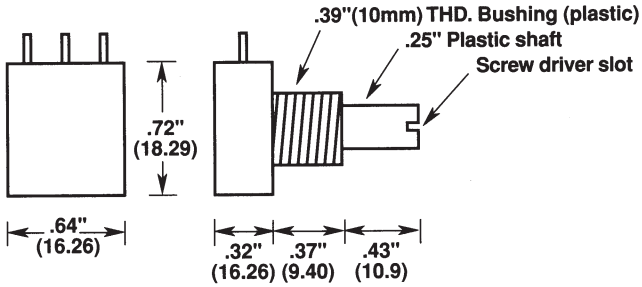
POTENTIOMETERS



PT-1 (Metal Bushing)

The above are 2 Meg potentiometers.

The PT-1 is more rugged, and the PT-2 has the most accurate electronic characteristics.

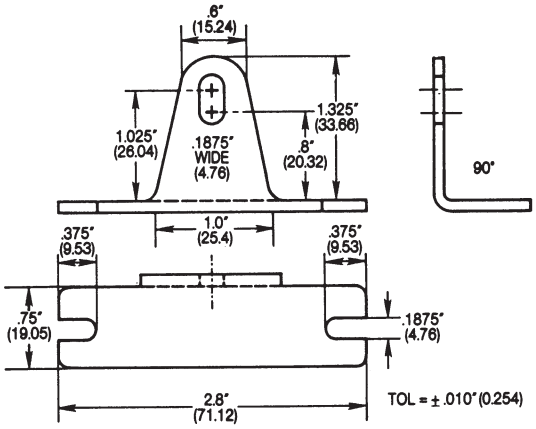


PT-2 (Plastic Bushing)

Each is supplied with a self-adhesive dial and KB-1 knob.

Other styles of potentiometers may be available. Please consult with the factory.

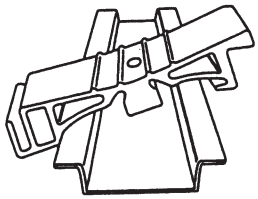
MOUNTING BRACKETS



MB-1

This nickel-plated steel bracket is for vertical mounting of TG, TB or TB series cube timers.

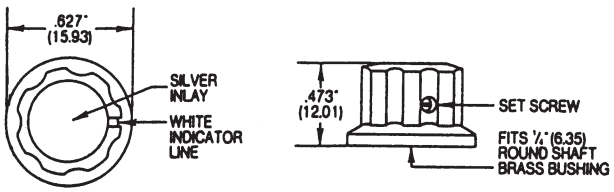
Hardware included for mounting timer to bracket.



DB-1

The DB-1 DIN rail adapter is made of acetal resin material. It is easily installed and needs no drilling or tapping.

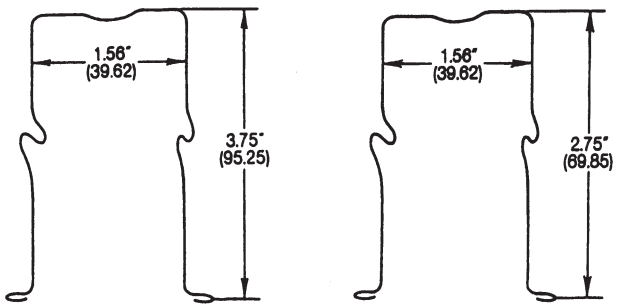
KNOBS



KB-1

Knurled black plastic knob

TIE-DOWN



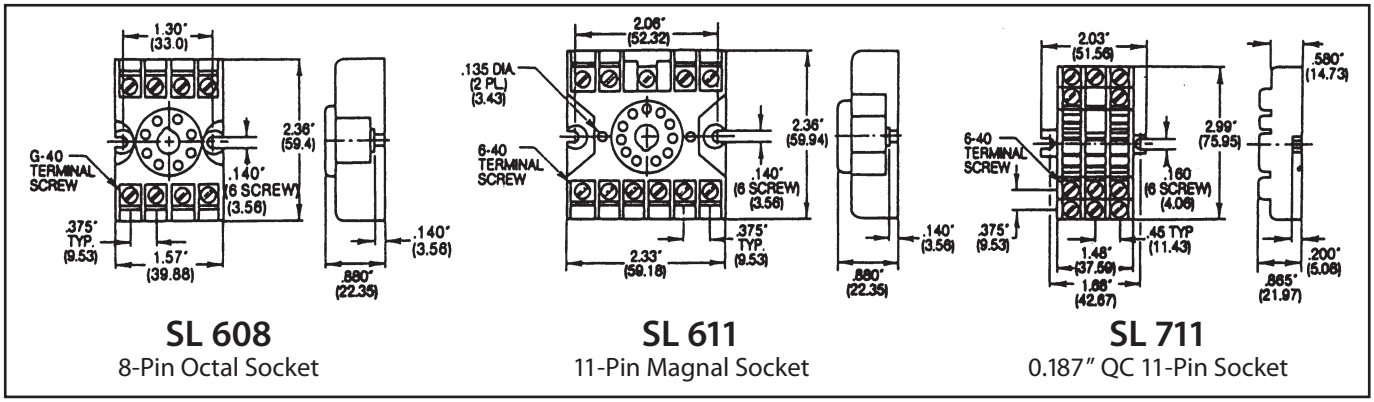
TB-3

For all 3.75" high cases

TB-2

For all 2.75" high cases

SOCKETS



SL 608
8-Pin Octal Socket

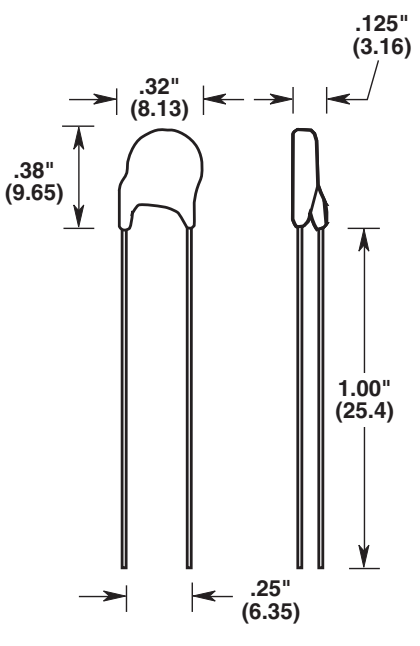
SL 611
11-Pin Magnal Socket

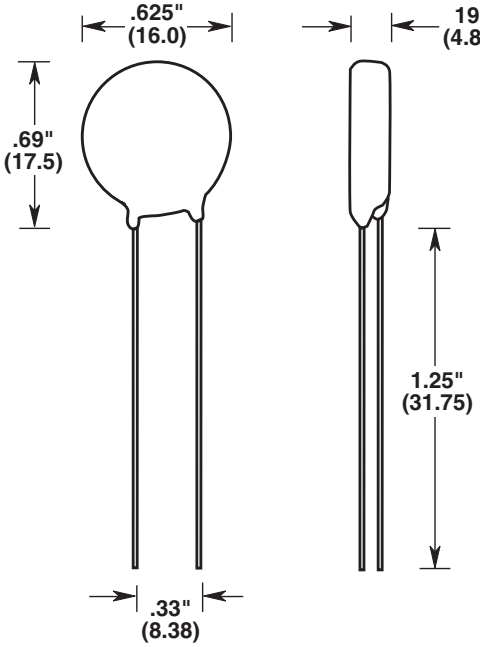
SL 711
0.187" QC 11-Pin Socket

- DIN rail or panel mountable
- Electrical rating: 300 volts, 10 amps
- Molding: break-resistant thermoplastic
- UL recognized, CSA certified

TRANSIENT SUPPRESSORS

40 Volts





150 and 270 Volts

PART NUMBER	MAXIMUM RATINGS (85°C)				CHARACTERISTICS (25°C)					
	Continuous		Transient		Varistor Voltage @ ImADC Test Current			Max. Clamping Voltage Vc at Test Current (8x20 us.)		Typical Capacitance
	RMS Voltage	DC Voltage	Energy (10x1000 us.)	Peak Current (8x20 us.)						
	V_m (AC)	V_m (DC)	W_{tm}	I_{tm}	Min.	V_n (AC)	Max.	Vc	Ip	f=1 Mhz.
	Volts	Volts	Joules	Amperes	Volts	Volts	Volts	Volts	Amps	Picofarads
119-0001-0003	40	56	3·2	250	61	68	75	135	2·5	620
119-0001-0002	150	200	45	4500	216	240	264	395	50	500
119-0001-0005	270	350	75	4500	389	430	475	710	50	295

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