

Accessories-Adjustment Options and Dials

Versa-Pot



Description

Panel mountable, industrial potentiometer recommended for remote time delay adjustment. The shaft is slotted for screwdriver adjustment and serrated for slip-proof finger adjustment. Accepts Versa-Knob or Lock Shaft. May be ordered with two 8 in. (20.3 cm) wires soldered to pot (clockwise increase) and female quick connect terminals on other ends by adding suffix X to end of part number.

Specifications

Rating	0.25W at 55°C
Taper	Linear
Shaft Rotation	300° +/-5°
Tolerance	+/-10%

P/N	Value
P1004-95	100KΩ
P1004-17	500KΩ
P1004-16	1 MΩ
P1004-15	1.5 MΩ
P1004-14	2 MΩ
P1004-12	3 MΩ
P1004-13	5 MΩ

Inches (Millimeters)

Q-Pot



Description

A high quality cermet potentiometer for use when linearity and stability are important and when high temperature or harsh environments exist. Accepts Versa-Knob or Lock Shaft. May be ordered with two 8 in. (20.3 cm) wires soldered to pot (clockwise increase) and female quick connect terminals on other ends by adding suffix X to end of part number.

Specifications

Rating	2W at 70°C
Taper	Linear
Shaft Rotation	280° +/-5°
Tolerance	+/-10%

P/N	Value
P1004-3	500KΩ
P1004-4	1 MΩ

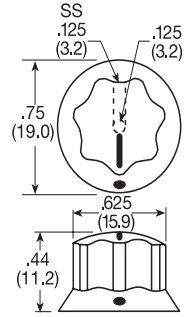
Inches (Millimeters)

Mini-Knob



P/N P0700-21

SS = Set Screw
Inches (Millimeters)



Description

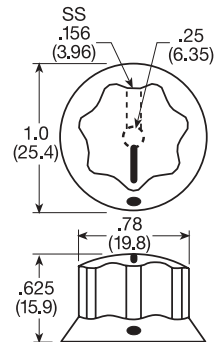
Black plastic control knob with fluted body for positive finger contact and white index/dot for setting accuracy. Mounts on 0.125 in. (3.2 mm) shaft of Mini-Pot.

Versa-Knob



P/N P0700-7

SS = Set Screw
Inches (Millimeters)



Description

Versa-Knob is designed for 0.25 in (6.35 mm) shaft of Versa-Pot or Q-Pot. Semi-Gloss industrial black finish.

Mini-Pot



Description

A high quality, industrial potentiometer for local adjustment of time delay. The shaft extends through the timer's center hole for easy panel mounting. Use mini-mount bracket for standup mounting of timer. Adjustment by screwdriver or mini-knob. May be ordered with two 3 in. (7.6 cm) wires soldered to pot (clockwise increase) and female quick connect terminals on other ends by adding suffix X to end of part number.

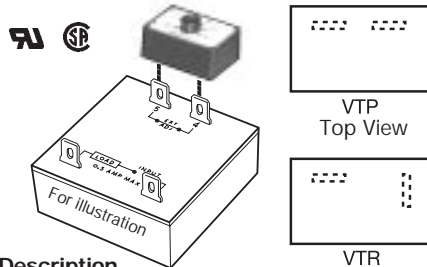
Specifications

Rating	0.25W at 55°C
Taper	Linear
Shaft Rotation	300° +/-5°
Tolerance	+/-10%

P/N	Value
P1004-9	500KΩ
P1004-10	1 MΩ
P1004-31	3 MΩ

Inches (Millimeters)

VTP/VTR



Description

The VTP Series mounts on modules with in-line adjustment terminals. The VTR Series mounts on modules with 90° adjustment terminals such as the TSB and TSS Series. Rated at 0.25W at 55°C. Available in resistance values from 5KΩ to 5MΩ.

Ordering Table (Select one from each column)

Series	R-Value	Range
VTP	A - 5KΩ	A - 0.05 ... 1 s
VTR	B - 10KΩ	B - 0.05 ... 3 s
	C - 20KΩ	C - 0.1 ... 10 s
	D - 50KΩ	D - 0.5 ... 10 s
	0 - 250KΩ	E - 0.5 ... 20 s
	1 - 0.5 MΩ	F - 0.5 ... 60 s
	2 - 1 MΩ	G - 1 ... 100 s
	3 - 2 MΩ	H - 2 ... 120 s
	4 - 3 MΩ	J - 2 ... 180 s
	5 - 5 MΩ	K - 10 ... 1000 s
		L - 0.1 ... 4 m
		M - 0.1 ... 6 m
		N - 0.1 ... 10 m
		P - 1 ... 100 m
		R - 0 ... 10 MRD*
		S - 0.1 ... 8 m
		T - 0.1 ... 5 m
		X - All time range labels

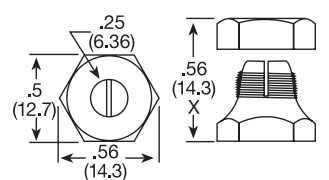
Example P/N: VTP4F

Lock Shaft



P/N P0700-8

Inches (Millimeters)
X = Locked on shaft



Description

Fits 0.25 in. (6.35 mm) potentiometer shafts. Locks by tightening nut onto four tapered/slotted fingers. Pressure on shaft locks control against mis-adjustment. Nickel plated brass finish.

Time Adjustment Dials

P/N	Range	Inc.
P0400-12	.05 ... 1s	0.1s
P0400-13	.05 ... 2s	0.2s
P0400-14	.05 ... 3s	0.5s
P0400-15	0.1 ... 5s	0.5s
P0400-82	0.1 ... 10s	1s
P0400-17	1 ... 30s	5s
P0400-83	1 ... 60s	10s
P0400-19	2 ... 120s	20s
P0400-20	2 ... 180s	30s
P0400-21	0.1 ... 4m	0.5m
P0400-22	0.1 ... 5m	0.5m
P0400-23	0.1 ... 6m	1m
P0400-24	0.1 ... 7m	1m
P0400-25	0.1 ... 8m	1m
P0400-26	0.1 ... 10m	1m
P0400-27	0...10	MRD*

Description
Plastic dials for use with remote Versa-Pot and panel mounted Mini-Pot.

*Multiplier Reference Dial