Time Adjustment Dials:

 $Dials\,for\,use\,with\,remote\,Versa-Pot\,and\,panel\,mounted$ Mini-Pot. Reverse screen printed on clear plastic to avoid damage to printed image.

P/N	Range	Increments
P0400-82	0.1 - 10s	1s
P0400-17	1 - 30s	5s
P0400-83	1 - 60s	10s
P0400-27	0 - 10	MRD*

*Multiplier Reference Dial

VTP:

 $The VTP Series\,mounts\,on\,modules\,with\,in-line\,adjustment$ terminals. Rated at 0.25W at 55°C. Available in resistance values from $5K\Omega$ to $5M\Omega$.

Ordering Table (select one from each column)

		, , , , , , , , , , , , , , , , , , , ,
<u>Series</u>	\underline{R}_{T} Value	<u>Range</u>
VTP	Α – 5ΚΩ	A - 0.05 - 1s
	B - 10KΩ	B - 0.05 - 3s
	C - 20KΩ	C - 0.1 - 10s
	$D - 50K\Omega$	D - 0.5 - 10s
	$0 - 250 \text{K}\Omega$	E - 0.5 - 20s
	$1 - 0.5M\Omega$	F – 0.5 - 60s
	$2 - 1M\Omega$	G - 1 - 100s
	$3 - 2 M\Omega$	H – 2 - 120s
	$4 - 3M\Omega$	J - 2 - 180s
	$5 - 5 M\Omega$	K - 10 - 1000s
		L – 0.1 - 4m
		M - 0.1 - 6m
		N - 0.1 - 10m
		P - 1 - 100m
		R - 0 - 10MRD*
		S – 0.1 - 8m
		T – 0.1 - 5m
		X - All time range labels

Available Models:

VTP1B	VTP4B
VTP1C	VTP4F
VTP1D	VTP4J
VTP2E	VTP4P
VTP2F	VTP5G
VTP2J	VTP5K
VTP2P	VTP5N
VTP3B	VTPDI
VTP3L	

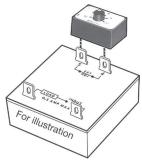
Three-Phase Fuse Block/Disconnect:

P/N: FH3P

3-phase fuse block disconnect designed for use with HRC midget fuses [1.5 x .41 in. (38.1 x 10.4 mm)] rated up to 30A @ 600VAC. DIN3 rail mounting. 3.9 x 2.09 x 2.2 in. (99 x 53.1 x 55.9 mm) Replaced P/N: P0700-241

P/N: P0600-11 (Midget Fuse)

Fast acting fuse for use with voltage monitors. Rated 2A @ 500VAC. 1.5 x .41 in. (38.1 x 10.4 mm)



Approvals: 🔁 🚯



