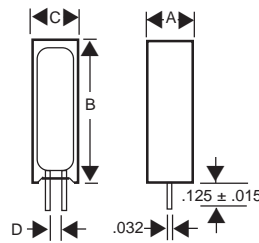


VERTICAL MOUNT POWER WIREWOUNDS

FEATURES:

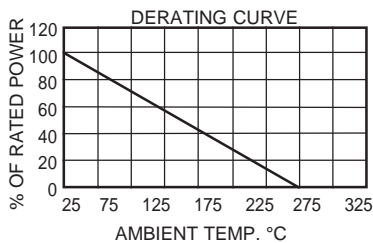
- Radial leads for PC mount
- Space saving design
- Ceramic encased
- Continuous full power operation
- Fire proof construction
- All welded wirewound assembly or high grade Metal Film element depending on application



VARIATIONS:

- Tolerances to .01%
- Temperature coefficients to ± 5 ppm
- Fusing applications available

DERATING:



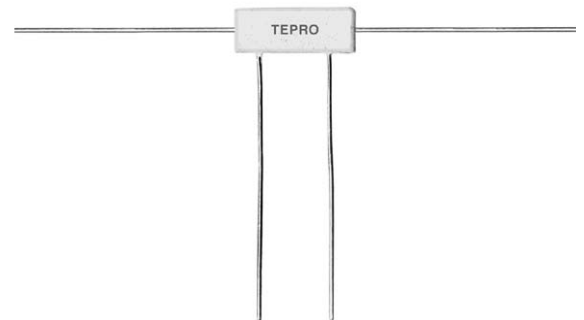
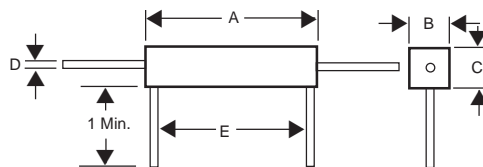
DIMENSIONS (Inches)

TEPRO TYPE	POWER @ 25° C	A $\pm .040$	B $\pm .062$	C $\pm .031$	D $\pm .015$	RESISTANCE RANGE
TCV3	3	.300	.800	.455	.200	.01 - 20K Ω
TCV5	5	.380	1.000	.520	.200	.01 - 25K Ω
TCV10	10	.380	1.525	.500	.200	.05 - 50K Ω

CURRENT-SENSING FOUR-TERMINAL WIREWOUNDS

FEATURES:

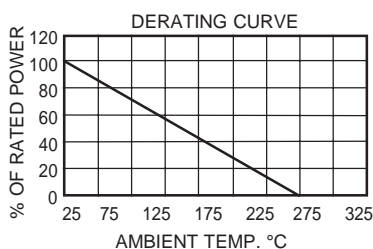
- Ceramic encased
- Current sensing
- Low temperature coefficients
- Flameproof construction



VARIATIONS:

- Tolerances to .01%
- Temperature coefficients to ± 5 ppm

DERATING:



STANDARD CONFIGURATIONS AND ELECTRICAL SPECIFICATIONS

TEPRO TYPE	POWER 25° C	MAXIMUM CURRENT (Amps)	RESISTANCE RANGE (Ohms)	A $\pm .031$	B $\pm .031$	C $\pm .031$	D $\pm .002$	E $\pm .062$
TCK2	2	10	.001 to .5 K	.690	.275	.275	.032	.563
TCK3	3	10	.001 to .5 K	.875	.310	.310	.032	.563
TCK5	5	10	.001 to 5 K	.875	.380	.350	.032	.563
TCK10	10	20	.001 to 10 K	1.88	.380	.350	.032	1.375