RL-429 "TYPE "VX-42

VAMISTOR RL-425 PER MIL-R-22684

FEATURES:

Precision metal film element

Nonflammable epoxy insulation

High wattage in small dimensions

Large lead diameter for heat dissipation

100% Solder dipped leads

Maximum continuous working voltage 500V

Full alphanumeric marking

(allows full production traceability)

VAMISTOR COMMERCIAL TYPE VX-42:

Conformal coated (nonflammable epoxy)

For summary of features, see RL42S or consult factory

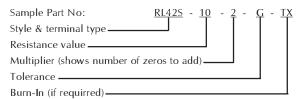
REPLACEMENT FOR CARBON COMPOSITION RESISTORS:

Tepro-Vamistor manufactures the MIL-R-22684/04 & 08, the only Military qualified 2 watt replacement for the RC42 and RCR42. They are available in 2% and 5% with TC \pm 200ppm. Special TC and tolerances are available.

Delivery for the MIL-R-22684/04 & 08 is 6 weeks or less.

VAMISTOR STYLE	RESISTANCE RANGE	TOLERANCE	RATED WATTAGE	AVAILABLE BURN-IN	BODY LENGTH	BODY DIAMETER	LEAD LENGTH	LEAD DIAMETER
VXL-42	10Ω - 1.5 Meg	G (±2%) J (±5%)	2 watts @ 70°C	TX	.688	.308	1.5	.045
VX-42	10Ω - 1.5 Meg	±5%, ±2% ±1%, ±0.5% ±0.1%	3 watts @70°C	VX-42TX available upon request	±.040	±.028	±.125	±.002

TYPICAL MILITARY DESIGNATION:



Toll Free: 800.346.5164 Phone: 727.796.1044

