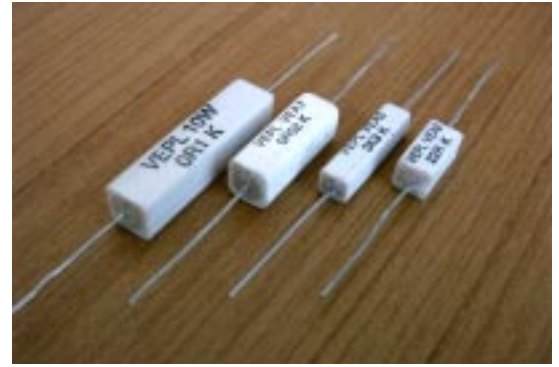


FEATURES

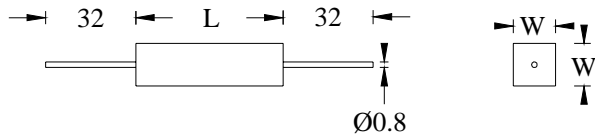
- * WATTAGES FROM 1 WATT TO 17 WATTS
- * RANGE FROM 0.01 OHM TO 39K OHMS
- * ALL WELDED CONSTRUCTION
- * CERAMIC ENCASED
- * ANY SPECIAL DESIGN ON REQUEST



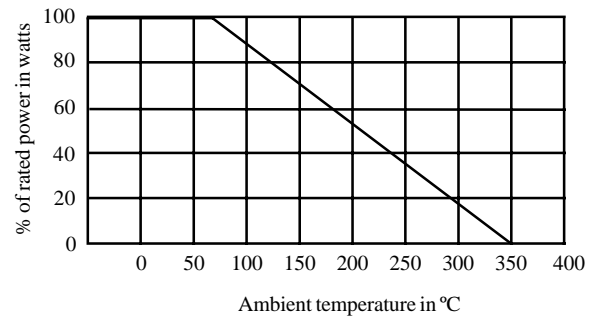
CHARACTERISTICS

Tolerance	±5% & ±10% (closure tolerances also available)
Temperature coefficient	±200PPM/°C
Power dissipation	Rated at 70°C ambient and derate linearly to 0 power at 350°C
Load life stability	±5% (after full load dissipation for 1000 hrs.)
RCWV	$\sqrt{\text{Rated power} \times \text{resistance value}}$ (RCWV - Rated Continuous Working Voltage)

DIMENSIONS(mm)



DERATING CURVE



TECHNICAL SPECIFICATIONS

Type no.	Watts at 25°C.	Ohmic range		Mechanical dimensions(mm)	
		Min	Max	L	W±0.5
VEA1	1	0R01	1K5	15±1	6.0
VEA2	2	0R01	2K	15±1	6.5
VEA3	3	0R01	2K	15±1	7.0
VEA4	4	0R01	4K7	20±1	6.5
VEA5	5	0R01	6K8	25±1	6.5
VEA6/7	6/7	0R01	6K8	25±1	9.0
VEA9/10	9	0R01	15K	38±2	9.0
VEA11	11	0R01	27K	50±2	9.0
VEA17	17	0R1	39K	75±2	9.0