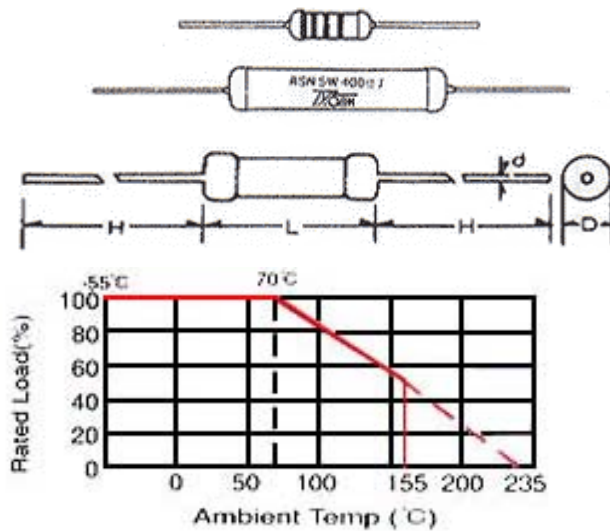




MOX RESISTORS produced by TY-OHM

TYPE	L ±1	D ±0.5	H ±3	d ±0.05	Resistance Range(Ω)	Max	Max
						Working Voltage	Overload Voltage
5 Watt	24	8.5	38	0.8	0.22-100K	500V	800V
10 Watt	53	8.5	38	0.8	0.22-200K	800V	1500V

Rated Continuous Working Voltage(RCWV) shall be determined from $RCWV = \sqrt{\text{Rated Power} \times \text{Resistance Value}}$ or Max. Working Voltage listed above, whichever less.



For resistors operated in ambient temperatures above 70°C, power rating must be derated in accordance with the curve above.

- RSS: Small-sized metal oxide film resistors, using selected ceramics, perform as good as normal size
- Non-inductive resistors.
- Tolerance: +/- 5%
- Electrical and mechanical stability and high reliability.
- Non-flammable painting, “solvent” proof, resistant to heat & humidity.
- Annual shift is low.
- Low noise.
- High resistance values available.