

Dispositivos comerciales

QUICK REFERENCE DATA

Resistance value at +25 °C	750 to 1500 Ω
Resistance value at +175 °C	70 000 Ω
$V_{\text{pulse}} = 345 \text{ V}$	
Switch temperature	+115 °C
Temperature coefficient	+26%/K
Maximum voltage (RMS)	245 V
Dissipation factor	7 mW/K
Operating temperature range	
at zero power	–25 to +155 °C
at maximum voltage	0 to +55 °C

APPLICATION

General purpose.

DESCRIPTION

The thermistor has a positive temperature coefficient. It consists of a disc with two tinned copper wires. The thermistor body is lacquered but not insulated.

MECHANICAL DATA

Outlines

