

220 Ohm Carbon Film Resistor

Slug: 220-ohm-carbon-film-resistor



TECHNICAL SPECIFICATIONS & SUMMARY

[Through Hole Resistor] Resistors are used for many purposes. A few examples include limiting electric current, voltage division, heat generation, matching and loading circuits, gain control, and setting time constants. They are commercially available with resistance values over a range of more than nine orders of magnitude Specifications: Resistance (Ohm): 220 Tolerance(%): 5 Maximum Working Voltage (V): 250 Maximum Overload Voltage (V): 500 Temperature Co-efficient: +/-50 ppm/ deg C Operating Temperature Range (deg C): -40 to 150 Mounting Type: Through Hole

UNIT PRICE (EX. GST)

Rs. 2

WITH 18% GST

Rs. 2

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.