

135-234QBF-J01

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135 Series, glass encapsulated chip DO-35 type, 230,000 Ohm resistance, $\pm 5.0\%$ tolerance, 25/85 BETA = 4261

Actual product appearance may vary.

Product Specifications

Availability	Global
Resistance	230,000 Ohm
Tolerance	$\pm 5.0\%$
Accuracy	25 °C [77 °F]
Beta	4261
Operating Temperature	-60 °C to 300 °C [-76 °F to 572 °F]
Diameter	2,0 mm [0.080 in]
Termination Material	Tinned copper-clad steel
Lead Length	28,6 mm [1.125 in]
Time Constant in Air	4.0 s
Dissipation Constant	2,5 m/W°C
Series Name	135
R-T Curve	1

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