Diode Semiconductor Device - Page 1 of 1



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Inclosure Material:
Plastic
Overall Length:
Between 7.75 millimeters and 8.13 millimeters
Overall Height:
Between 2.0 millimeters and 2.5 millimeters
Overall Width:
Between 5.59 millimeters and 6.22 millimeters
Mounting Method:
Terminal
Voltage Rating In Volts Per Characteristic:
40.0 reverse voltage, peak
Product Name:
Surface mount schottky barrier rectifier
Special Features:
Guard ring die construction; rohs compliant; lead-free finish; halogen and antimony free; "green"device; operating temperature range: -55
to + 150deg c; storage temperature: -55 to +150 degrees c; polarity: cathode band; weight: approx. 0.21 grams; terminals: lead free
plating (matte tin finish); solderable; 3.0 a
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A110a0