NSN 5961-01-395-7468

Semiconductor Device Rectifier - Page 1 of 1



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| Overall | Lenath: |
|---------|---------|
| Overan | LCHAHI. |

Between 2.287 inches and 3.374 inches

Overall Diameter:

Between 0.189 inches and 0.209 inches

Special Features:

Case: epoxy molded; weight: 1.1 gram (approximately); finish: all external surfaces corrosion resistant and terminal leads are readily solderable; lead temperature for soldering purpose: 260 degree celsius for 10 seconds; polarity: cathode indicated by polarity band; ideally suited for use as rectifiers in low-voltage, high-frequency inverters, free wheeling diodes, and polarity protection diodes; operating temp: negative 65 to 150 degree celsius; shipping: 500 units per bag

Material:

Plastic epoxy

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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