## NSN 5961-01-578-8462

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## **Product Name:**

Transient voltage suppressor

## **Special Features:**

Package type, do-15; type, axial-lead; vrwm reverse standoff voltage, 12.0; vbr breakdown voltage min, 13.3; vbr breakdown voltage max, 14.7; 500 watt peak pulse power capability; glass passivated junction; temperature range, -65 to 175 degrees clamping voltage, 19.9; peak pulse current, 25.1

Shelf Life:

N/a

**Unit Of Measure:** 

Demilitarization:

No

Fiig:

A110a0