Diode Semiconductor Device - Page 1 of 1



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Overall Length:

0.310 inches

Overall Height:

0.085 inches

Overall Width:

0.260 inches

Function For Which Designed:

Transient suppressor

End Application:

Vhf/fm-fh; pc board mounting

Semiconductor Material:

Lead sulfide

Voltage Rating In Volts Per Characteristic:

28.0 working peak reverse voltage

Voltage Tolerance In Percent:

-5.0/+5.0

Product Name:

Protection diode

Special Features:

Transient voltage suppressor; j-bend lead design with do-214ab package; ppp=1500w; vc=45.4v; vbr=31.1v; max standby current 1 microamp; peak pulse current 33 amps; 750 per 7 inch reel

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A110a0