NSN 5961-01-098-2813

Unitized Semiconductor Device Rectifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-01-098-2813

Special Features:

Wsilicon material; dip bridge; peak rep. Reverse voltage 600; rms reverse voltage 420; peak surge current 1/2 cycle; amps 25; dc fwd current, 1; junction oper. And stg. Temp range m50 to p150; max. Inst fwd. Voltage drop 1.2; max current 5.0

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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