NSN 5980-01-010-7852

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Storage Tempurature Range:

-55.0/+100.0 degrees celsius

General Description:

Silicon phototransistor; gallium arsenide infrared light emitting diode mounted in a plastic housing; 0.800 in. Maximum Ig; 0.320 in. Maximum w; 0.320 in. Maximum h; 5 pin type terminals; collector emitter voltage 25v; collector base voltage 25v; continuous collector current 50ma; continuous collector power dissipation 200mw

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900