NSN 5980-01-319-1843

Optoelectronic Coupler - Page 1 of 1



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Storage Tempurature Range:

-40.0/+150.0 degrees celsius

General Description:

Infrared emitting diode optically coupled to monolithic silicon detector; 6-pin dip package; plastic case; gallium arsenide semi conductor material; led trigger current; 50.0 ma maximum forward dc current; 6.0 v maximum reverse dc voltage; 120.0 mw maximum power dissipation; minus 40.0 degrees c to plus 85.0 degrees c maximum operating temp; 0.320 in. Min and 0.350 in. Maximum lg; 0.240 in. Min and 0.260 in. Maximum w

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900