

View Online at <https://aerobasegroup.com/nsn/5980-01-318-8985>

Storage Temperature Range:

-40.0/+100.0 degrees celsius

General Description:

Optically coupled isolator with infrared emitting diode; gallium arsenide semi conductor material; coupled to an npn silicon phototransistor; sealed in a precast opaque housing; minus 40.0 degrees c to plus 85.0 degrees c operating temp; 2.0 v maximum reverse dc voltage for input diode; 30.0 v maximum collector-emitter voltage for output phototransistor; 100.0 mw maximum power dissipation; 40.0 ma maximum forward dc current for input diode; 0.550 in. Lg

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900