

View Online at <https://aerobasegroup.com/nsn/5980-01-125-3087>

Storage Temperature Range:

-55.0/+150.0 degrees celsius

End Application:

An/ugc-14 (v) e/i fscm 19397

General Description:

Allium arsenide infrared emitting diode coupled with light activated silicon controlled rectifier in a dual in-line pkg; total device surge isolation voltage input 1500v peak to 1060v (rms) output; steady-state isolation voltage 950v (peak) input to 660v (rms) output

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900