

View Online at <https://aerobasegroup.com/nsn/5980-00-607-9104>

**Storage Temperature Range:**

-55.0/+150.0 degrees celsius

**General Description:**

Consists of a gallium arsenide light emitting diode optically coupled to a silicon npn photo transistor, six lead dual-in-line pkg, encapsulated in a nonconductive plastic case, 0.360 in. Lg, 0.250 in. W, 0.200 in. H, collector-base voltage 30v, emitter-collector voltage 4v, emitter-base voltage 4v, input-diode reverse voltage 3v

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A23900