

View Online at <https://aerobasegroup.com/nsn/5980-01-458-8039>

General Description:

Islopped optical switch consists of a gallium aluminum arsenide led; silicon phototransistor soldered into a printed circuit board; plastic housing; operating temperature range minus 65.0 to plus 125.0 degrees c; on-state collector current 400.0 microamps; input diode forward dc current 50.0 milliamps; reverse voltage 2.0v; length 0.495 in max; height 0.355 in max; width 0.260 in max; hermetically sealed; component product assurance level tx of mil-prf-19500

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A23900

Mil-std (military Standard):

Mil-prf-19500 spec.