NSN 6625-01-076-5318

Directional Detector - Page 1 of 1



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Storage Tempurature Range:

-62.0/+85.0 degrees celsius

General Description:

Freq range: 8.4 to 10.0 ghz; rf impedance: 50 ohms; oper temp: m40 degrees cel to p75.0 degrees cel; output polarity-neg; video bandwdth: 10 mhz; video load impedance: 10k ohms; connectors: shall be one sma male, two sma females. Oper alt1tude: to 10000 ft.

Fsc Application Data:

Test set, x-band radar

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli