NSN 1285-00-490-0469

Compensation Delay - Page 1 of 1



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General Description:

Nfrequency response m3 db bandwidth from 300 hz to 3 mhz, input level 5.6 v peak to peak max, max output level 5.7 v peak to peak, output impedance 100 ohms, delayed output 47 ohms, 14.470 in. H, 4.844 in. Lg, 2.000 in. W

Fsc Application Data:

Radio frequency radar, except fire control and guided missile

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli