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End Application:

Electronic countermeasure an/alr-62

General Description:

Frequency range f3 to f5, video bandwidth of each detector shell bf 10mhz , video load 25 ohms , temperature range m54 degrees c to p85 degrees c, power rating 50mw average, output polarity positive, storage temperature m65 degrees c to 100deg c, each set shall have at least 0.15 volt output witha load impedance of.500 ohms and an imput level of p17dbm, weight 1oz , rf imput sma male connector, output tsm male connector, matt shell be corrosion resisting type in accordance with mil-std-454 req. 15, hermetic seal (flourocarbon), emi requirements mil-std-461

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli