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End Application:

F16-a/b aircraft age.

Product Name:

Noise analyzer, radio frequency

Functional Description:

Required to perform acceptance testing of stalo and selected stalo sub-assemblies which are part of the radar low power rf lru; used to measure the fm noise of the 16 transmit channels, 16 receive (lo) channels, reference sources, clutter track vcxo, third lo oscillator, and frequency multipliers, also measures am noise of the transmit and receive channels and provides self-test capability to determine internal fm noise; analyzer is a portable unit housed in case which provided acoustic noise abatement; power requirement ic noise abatement; power requirement in conjunction with the microwave test station; the hp85666a spectrum analyzer, console crt, and line printer, all components of the microwave test station will be used to analyze and display test data coming from f.Rfna

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli