NSN 6625-01-532-2754

Electronic Systems Test Set - Page 1 of 1



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Between 120.0 volts and 220.0 volts

Frequency Rating:

Between 50.0 hertz and 400.0 hertz

Major Components:

Laptop computer w/ a pentium 100mhz cpu; power convertor; step attenuator (099db); 2 fixed attenuators (20db); sixteen feet of rg214 antenna cable; suitcase mobile unit

End Application:

F-16

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

This test set is used to test the functional operation of the situation awareness data link (sadl), is intended to support the eplrs radio set by providing crytogaphic key products, also provides functional analysis and fault isolation of the sadl system as by products of its primary function; provides a platform which supports crypto keying procedures, go/no go testing, and squadron training on sadl radio sets

Special Features:

Is designed to be used in avionics shop or flight line, on aircraft

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a