NSN 6625-00-905-2499

Infrared Equipment Test Station - Page 1 of 1



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Product Name:

Analyzer, detecting set, infrared

Special Features:

0 to 2 mc range, pulse and am signal; power requirements: 115 vac, 60 hz, 3 phase, 28 vdc; two items, panel mounted without carrying case; aluminum housing, black anodized panel, yellow painted chassis; items may be used in or out of panel; components: waveform analyzer and programmer, electronic signal command

Functional Description:

Enables operator to isolate faults to Iru and verify operation of units in either manual or automatic mode; performs verification and fault isolation tests on an/aas-18 detecting set, infrared

Reference Number Differentiating Characteristics:

As manufactured by texas instruments inc., ref no. 498010-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800