

View Online at <https://aerobasegroup.com/nsn/6625-01-160-7168>

End Application:

Airborne tacan systems test

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Range and bearing accuracy, sensitivity, peak power output

Operating Test Capability:

Peak power 0/200 watts; bearing signal: 0/359.9 degrees; power output: 0/60 dbm

Special Features:

Assigned name: simulator, beacon, test

Functional Description:

Evaluates the performance of airborne tacan systems in both normal & inverse modes; measures fixed or varying range & bearing performance of airborne tacan interrogators & dme; externally controlled data link

Entry Date:

90-07-09

Relationship To Similar Equipment:

Same as 6625-00-007-4164 except includes inverse mode, air-to-air bleeding, and data link

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T228-a