NSN 6625-01-556-0332

Radio Test Set - Page 1 of 1



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Between 50.0 hertz and 400.0 hertz

Major Components:

This test set includes test station 6625-01-422-2485 plus adapter test 6625-01-432-8368 and plug in unit rpm-003, also includes case assembly storage and transport p/n 1412-0700-530; cable kit accessories; factory manuals and serial printer

Depth:

25.000 inches

End Application:

Survival radios and beacons

Inclosure Feature:

Multiple item w/housing

Test Type For Which Designed:

Radio communication maintenance

Operating Test Capability:

Rf signal generator freq range 500khz to 1ghz; audio generator 10hz to 40khz; spectrum analyzer 500khz to 1ghz; digitized o-scope input ranges of 2 millivolt to 50v/div with maximum input of 200v

Special Features:

For features see 6625-01-475-9885, item has software and minor internal differences

Functional Description:

Used to verify; test and repair life support radios

Relationship To Similar Equipment:

6625-01-475-9885

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T228-a