NSN 6625-01-123-7251

Telecommunication System Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-123-7251

115.0 volts and 210.0 volts

Frequency Rating:

Between 47.0 hertz and 63.0 hertz

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Measures absolute and relative level and noise, frequency noise to ground and 2w/4w sine wave return loss

Special Features:

Includes the following plug in modules: 3910-01, 3911-04, 3912-04, 3913-04, 3910-04, 3916, 3918-04, 3921, 3922, 3925-232-01, 3926-04, 3927-1, 3928-1, 3932, 3934-04 and 3941; mainframe part number 3901I-04-04

Functional Description:

Qself contained transmission test set that combines 40 hz to 20 khz level, noise, frequency and sine wave return loss measurements with a multifunction signal generator and a flexible two wire/four wire line interface

Supplementary Features:

Manufacturers name: communication test system

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T228-a