NSN 6625-01-182-3936

Electrical And Electronic Test Equipment Test Set Subassembly - Page 1 of 1



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Overall Length:
15.060 inches
Overall Height:
11.560 inches
Overall Width:
12.000 inches
Usage Design:
Supplies the correct operating voltages and input signals to the unit under test and extends the testing capability of the test facility set
Product Name:
Test set subassembly
Special Features:
Data bit rates: 576 and 1152 thousand bits per second; order wire frequencies: 200 hertz to 3 thousand hertz; filtered data levels: 1.38
volts peak to peak at 576 thousand bits per second and 2.3 volts peak to peak at 1152 thousand bits per second; noise output level: from 0
volts to 2 volts peak to peak, operating power requirements: 105 to 125 volts ac; 50 to 60 hertz; 50 watts; single phase
Fsc Application Data:
Test set, elect. Equip.
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A511I0