## NSN 6625-01-320-0754

Electrical-electronic Equipment Test Station - Page 1 of 1



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Unpackaged Unit Length:
72.000 inches
Unpackaged Unit Width:
48.000 inches
Unpackaged Unit Height:
54.000 inches
Component Quantity:
9
Component Document Origin:
Industrial
Supply Items And Quantities:
6625-01-221-9295, audio analyzer, 1; 6625-01-171-9937, multimeter, 1; 6625-01-146-2378, oscilloscope/counter, 1; 6625-01-141-4929, dc
power supply, 2; 6625-01-153-9808, ac power supply, 1: controller c/o: 6625-01-172-0123, computer w/opt 0141, 1; printer, tbd, 1; bus
analyzer, ddc model 68000, 1
Usage Design:
An/aic-30, combat talon ii, ac-130h aircraft
Container Type:
Cabinet
Special Features:
Specialized circuit cards may be added permitting expansion to test theaic-xx (v) product line; ieee-488 bus interface
Functional Description:
Verification/fault isolation testing of units within aic-30 (v) 2 ics
Supplementary Features:
Power requirements: 115 vac, porm10 pct; 60 hz, single phase porm 5 pct2000 watts max
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
A23800