NSN 5996-00-615-4780

Amplifier Subassembly - Page 1 of 1



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Overall Length:
53.310 inches
Overall Height:
27.060 inches
Overall Width:
35.500 inches
End Application:
An/fps-20, radio frequency amplifier
Mounting Configuration:
Two 0.39 in. Diameter holes spaced on 34.5 in. Centers, 0.375 in. From the lower front edge of the assembly
Special Features:
Mtg method: base mounted on rollers and retained in place by drop pins inserted into two holes; maj comp: capacitor 2, centrifugal blower
1, connector 2, dip stick assembly 1, desiccant dehumidifier 1, eletromagnet 1, noise suppressor 3, power transformer 1, puls
transformer 1, shield assembly 1, tube socket assembly 1, tuner assembly 1; fsc app data: radar set, nonairborne, except fire control and
guided missile; reference data: fig 115.11 t.O. 31p6-2fps20-4, technical manual, illustrated parts breakdown, radar sets an/fps-20, pg 281
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A511I0