## NSN 5840-01-305-2156

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End Application:
An/mst-t (v)
Component Quantity:
14
Component Document Origin:
Government
End Item Source:
80058
Joint Electronics Type Designation System Item Name:
Training set, electronic warfare, master control group
Joint Electronics Type Designation System Item Type Number:
Ok-596/mst-t (v)
Usage Design:
Master control group
End Item Name:
Training set, electronic warfare, mini mutes
Special Features:
Designed for stationary use; details classified
Functional Description:
Used in mini mutes to control up to five remote emitter units consisting of up to four different configurations; one operator can tailor training
scenarios off-line, activate remote units and download scenarios, and manually initial scenario runs; scenario events are time or range
activated; missions are monitored and recorded for comprehensive postmission review of training mission operation
Unpackaged Unit Weight:
800.000 pounds
Relationship To Similar Equipment:
Similar to an/mst-t1 and an/mst-t1a
Supplementary Features:
6matl: steel/aluminum; includes: 7 modems, 2 graphics display, 1 laser printer, 1 system console, 1 cpu chassis, 1 hard drive, 1 magnetic
tape; floor space: 8 ft w, 10 ft l; power: 120 vac, 60 hz, 20 amps, 1 ph; temp: 50 to 100 degrees f; heat load: 8000 btu/hr
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
Yes - demil/mli
Fiig:
A23800