## NSN 6625-01-285-7882

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View Online at https://aerobasegroup.com/nsn/6625-01-285-7882 Width: 9.500 inches Ac Voltage Rating: Between 105.0 volts and 125.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz Depth: 6.440 inches Joint Electronics Type Designation System Item Name: Test set, microphone Joint Electronics Type Designation System Item Type Number: Ts-4279/g **Electrical Power Source Relationship:** Operating **Internal Battery Accommodation:** Not included **Inclosure Feature:** Single item w/housing **Test Type For Which Designed:** Used to conduct operational go/no-go test for microphone and associatedcable harness assemblies contained in daiss oxygen masks used onboard ec-135aircraft **Operating Test Capability:** Audible output provides indication if uut is functional Phase: Single **Functional Classification:** Aa-15.1 Height: 6.250 inches **Entry Date:** 92-01-21 **Reference Data And Literature:** T.O. 33d7-4-69-1 **Supplementary Features:** Audio frequency range 300hz to 3500hz; microphone input impedance 150 ohms; output impedance to speaker 10 ohms **Fsc Application Data:** Oxygen mounted microphones Shelf Life: N/a

No

**Unit Of Measure:** 

Demilitarization:

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