NSN 6625-00-987-9453

Indicator Test Set - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-987-9453 Width: 20.8000 inches Length: 33.000 inches Ac Voltage Rating: 115.000 volts Dc Voltage Rating: 28.000 volts Frequency Rating: 400.000 hertz **Major Components:** Oscilloscope; detector, light intensity; holder, polaroid film; case, test set; cable assembly, special purpose, electrical; cable assembly, special purpose, electrical **Accessory Component Quantity:** 1 and 1 and 1 and 1 and 1 **Accessory Controlling Agency:** Jetds and jetds and jetds and jetds and jetds **Accessory Identifying Number:** Os-148/gpm-52 type no. And dt-273/gpm-52 type no. And mx-4733/gpm-52 type no. And cy-3849/gpm-52 type no. And cx-8946/g type no. And cx-8947/g type no. Joint Electronics Type Designation System Item Name: Test set, indicator Joint Electronics Type Designation System Item Type Number: Type no. An/gpm-52 **Internal Battery Accommodation:** Not included **Material And Location:** Aluminum carrying case **Inclosure Feature:** Multiple item w/carrying case **Test Type For Which Designed:** Measurement of signal from cathode ray tube of indicator, radar target **Operating Test Capability:** Oscilloscope range 30 cps to 2 megcycles sensitivi type 30 mv per in., deflection on low intensity range and 100 mv per in., deflection on high intensity range Phase: Single Height: 21.000 inches Shelf Life: N/a

Demilitarization: Voc. domil/mli

Unit Of Measure:

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