NSN 6625-00-181-2413



Indicator Test Set - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6625-00-181-2413 Width: 30.250 inches Length: 23.500 inches Ac Voltage Rating: 126.5 volts 2nd alternate operating power rqmt Dc Voltage Rating: 29.0 volts 2nd alternate operating power rqmt Frequency Rating: 50.0 hertz 1st alternate operating power rqmt **Accessory Component Quantity:** 4 **Accessory Controlling Agency:** Stromberg-callson **Accessory Identifying Number:** 666097-014 part no. And 666097-004 part no. And 666097-005 part no. And 666097-006 part no. Joint Electronics Type Designation System Item Name: Test set, indicator Joint Electronics Type Designation System Item Type Number: An/arm31 **Electrical Power Source Relationship:** Operating **Material And Location:** Aluminum carrying case **Inclosure Feature:** Multiple item w/carrying case **Test Type For Which Designed:** Measure range and bearing accuracy of an/arn21; monitor identity tone of an/arn21; measure cu-3950arn-21a range and bearing repeating accuracy; measure id-307/arn bearing repeating accuracy; check range potentiometers in cu-395 and td-310; check north reference relay in cu-395; check phase discriminator circuits of cu-395 or cv-279 **Operating Test Capability:** Compass simulator bearing readings 0 to 3600; course indicator deviation from selected course; relative bearing 0 to 3600; course indicator actual bearing 0 to 3600; relative bearing 0 to 3600; range indicator distance readings 0 to 195 miles; master range unit distance readings 0 to 195 miles; master bearing unit bearing readings 0 to 3600; null meter 0 to 200 microamperes Phase: Single Height: 23.000 inches Shelf Life: N/a **Unit Of Measure:**

No

Demilitarization: