NSN 5826-01-437-5284

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View Online at https://aerobasegroup.com/nsn/5826-01-437-5284 **Case Material:** Aluminum **Connector Manufacturer Code:** 96906 **Connector Manufacturer Part Number:** Ms3476l20-41s **Cubic Measure:** 45.368 cubic inches **Maximum Voltage Rating In Volts:** 28.0 dc **End Application:** An/arn-14 (v) **Inclosure Type:** Encased **Current Rating In Amps:** 0.380 **Terminal Location:** Back **Power Source:** External **Mounting Method:** Panel **Terminal Type And Quantity:** 1 connector plug Maximumlength: 3.000 inches Maximumwidth: 5.750 inches Maximumheight: 2.630 inches **Criticality Code Justification: Product Name:** Control, radio ser-an/arn-147 **Special Features:** Critical 5 volt red nvis lighting; vor/ils frequency range 108.00 to 117.95 mhz; vor channels 160; loc channels 40; glideslope freq 329.15 to 335.00 mhz; provides power on/off and parallel tuning; passive remote control except for lighting Shelf Life:

Demilitarization: Yes - demil/mli

Unit Of Measure:

N/a

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