NSN 5985-01-186-0526



Radio Frequency Transmission Line Switch - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5985-01-186-0526 **Body Style:** Irregular **Overall Length:** 6.100 inches **Overall Height:** 3.190 inches Overall Width: 3.160 inches Frequency Rating: 65.0 megahertz single frequency voltage standing wave ratio and 90.0 megahertz single frequency voltage standing wave ratio Switch Type: Nontransfer **Operating Tempurature Range:** -45.6/+71.0 degrees celsius **Coaxial Connector Series Designation:** Sma and tnc and tnc **Connector End Design:** Female and female and male Rf Power Handling Capability: 300.0 watts average 1st **Actuator Voltage In Volts:** 24.0 **Switch Operation Sequence:** Breaks before makes **Switching Time:** 1.0 milliseconds **Pole Quantity: Throw Quantity: Coupling Position Quantity: Special Features:** Item is solid state switching device actuated by remotely grounding pin d or pin e to select desired connection **Test Data Document:** 81349-mils83739 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). **Terminal Type And Quantity:** 6 turret and 3 receptacle, coaxial

N/a **Unit Of Measure:**

Shelf Life:

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Demilitarization:

Yes - demil/mli

Fiig:

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