NSN 5985-01-646-6147

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Radio Frequency Transmission Line Switch - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-646-6147 **Thread Class:** 2b mounting facility hole **Overall Length:** 2.710 inches **Overall Width:** 1.40 inches **Operating Tempurature Range:** -55.0 to 85.0 degrees celsius **Coaxial Connector Series Designation: Connector End Design:** Female **Actuator Voltage In Volts:** 28.0 **Switch Operation Sequence:** Breaks before makes Switch Return Mechanism Type: Fail-safe **Mounting Facility Type And Quantity:** 4 threaded hole Thready Qty Per Inch (tpi): 32 mounting facility hole **Thread Size:** 1.64 inches mounting facility hole **Mounting Facility Pattern:** Four position rectangular single mounting facility pattern **Product Name:** (inavy) coaxial switch, spd **Special Features:** Description: 2n/2nh series spdt switch dc-14ghz; the 2n series features n connectors and frequency range of dc to 14ghz; rf impedance: 50 ohms; switching sequence: break before make **Thread Series Designator:** Unc mounting facility hole **Terminal Type And Quantity:** 3 cable, coaxial Shelf Life: N/a **Unit Of Measure: Demilitarization:**