NSN 5985-01-534-2152

Radio Frequency Transmission Line Switch - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5985-01-534-2152 **Body Style:** Rectangular **Overall Length:** 1.760 inches **Overall Height:** 0.800 inches **Overall Width:** 1.000 inches Switch Type: Nontransfer **Operating Tempurature Range:** -54.0/+115.0 degrees celsius **End Application:** An/alq-13 (v) **Voltage Standing Wave Ratio:** 1.70 single **Insertion Loss In Decibels:** 1.90 single **Coaxial Connector Series Designation:** Sma **Connector End Design:** Female Rf Power Handling Capability: 0.500 watts average single Minimum Crosstalk Rating In Decibels: 60.0 single **Actuator Operating Method:** Solid state **Actuator Voltage In Volts:** 12.0 and -12.0 and 5.0 **Pole Quantity: Throw Quantity:** 2 **Coupling Position Quantity: Criticality Code Justification:** Feat **Special Features:** Ref nr 581r528h20 established by engineering change order 581r528 87c003. Esd sensitive and altitude sensit

Material:

Aluminum alloy body

NSN 5985-01-534-2152

Radio Frequency Transmission Line Switch - Page 2 of 2



	Trea	

Chromate body all surfaces

Terminal Type And Quantity:

3 receptacle, coaxial and 1 connector, receptacle

Reference Number Differentiating Characteristics:

Reparable part requires rnvc 3

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A158a0