NSN 5985-01-387-3933

Radio Frequency Transmission Line Switch - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5985-01-387-3933 **Body Style:** Rectangular **Unthreaded Mounting Hole Diameter:** 0.177 inches Switch Type: Nontransfer **Longest Horizontal Distance Between Mounting Centers:** 2.125 inches single mounting facility pattern **Longest Vertical Distance Between Mounting Centers:** 2.500 inches single mounting facility pattern **Coaxial Connector Series Designation:** Tnc **Connector End Design: Actuator Operating Method: Actuator Voltage In Volts:** 28.0 **Switch Operation Sequence:** Makes before breaks Switch Return Mechanism Type: Fail-safe **Pole Quantity: Throw Quantity:** 2 **Coupling Position Quantity: Mounting Facility Type And Quantity:** 4 unthreaded hole **Mounting Facility Pattern:** Four position rectangular single mounting facility pattern Material: Aluminum alloy body **Surface Treatment:** Nickel body outside surfaces 4 receptacle, coaxial and 9 tab, solder lug

Terminal Type And Quantity: Shelf Life: N/a **Unit Of Measure:**

NSN 5985-01-387-3933

Radio Frequency Transmission Line Switch - Page 2 of 2



_		••	• •				
וו	em	ш	112	rız	211	n	٠.

No

Fiig:

A158a0