Radio Frequency Transmission Line Switch - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-506-2836

Body Style:
Rectangular
Overall Length:
2.250 inches
Overall Height:
2.090 inches
Overall Width:
0.520 inches
Frequency Rating:
18.0 gigahertz single frequency operating
Switch Type:
Transfer
End Application:
An/alm-289 hm
Insertion Loss In Decibels:
0.50 single
Minimum Crosstalk Rating In Decibels:
60.0 single
Actuator Operating Method:
Solid state
Actuator Current Type And Rating In Amps:
0.294 ac
Actuator Voltage In Volts:
28.0
Coupling Position Quantity:
3
Special Features:
· Switch, mw coaxial, spdt, term
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Switch, mw coaxial, spdt, term
Switch, mw coaxial, spdt, term Terminal Type And Quantity:
Switch, mw coaxial, spdt, term Terminal Type And Quantity: 3 connector, receptacle
Switch, mw coaxial, spdt, term Terminal Type And Quantity: 3 connector, receptacle Shelf Life:
Switch, mw coaxial, spdt, term <b>Terminal Type And Quantity:</b> 3 connector, receptacle <b>Shelf Life:</b> N/a
Switch, mw coaxial, spdt, term <b>Terminal Type And Quantity:</b> 3 connector, receptacle <b>Shelf Life:</b> N/a
Switch, mw coaxial, spdt, term Terminal Type And Quantity: 3 connector, receptacle Shelf Life: N/a Unit Of Measure:
Switch, mw coaxial, spdt, term Terminal Type And Quantity: 3 connector, receptacle Shelf Life: N/a Unit Of Measure:  Demilitarization:
Switch, mw coaxial, spdt, term Terminal Type And Quantity: 3 connector, receptacle Shelf Life: N/a Unit Of Measure:  Demilitarization: No
Switch, mw coaxial, spdt, term Terminal Type And Quantity: 3 connector, receptacle Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fiig: