NSN 5895-01-571-5691

Multiplexer - Page 1 of 1



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10.0 volts End Application: Comm switching Joint Electronics Type Designation System Item Name: 60 channel 50ohms rf cascade multiplexer Electrical Power Source Relationship: Operating Output Impedance Rating: 50.0 ohms Multiplexing Method: Frequency division Output Frequency Bandwidth: 500.0 megahertz Output Frequency Bandwidth: 500.0 megahertz Product Name: Rf cascade multiplexer Special Features: 1-slot c-size, register based vxi module; twen type 3 to 1 multiplexer configurations; 3 to 1, 6 to 1, 9 to 1, up to 60 to 1 by cascadin multiplexers; 500mbz bandwidth; simultaneous multiple cascade combinations; isolation 50db at 200mbz; programmable with scpi commands or register read/writes Special Testures: Product discontinued; currently supported until 1september 2012 Supplementary Features: Each module is shipped with agilent kit e1470-80003 containing 10 cable housing assemblies (1250-2563) and 80 cable jacks Shelf Life: N/a Unit Of Measure: Demilitarization:	Voltage Rating:
Joint Electronics Type Designation System Item Name: 60 channel 50ohms rf cascade multiplexer Electrical Power Source Relationship: Operating Output Impedance Rating: 50.0 ohms Multiplexing Method: Frequency division Output Frequency Bandwidth: 500.0 megahertz Output Frequency Rating: 200.0 megahertz Product Name: Rf cascade multiplexer Special Features: 1-slot c-size, register based vxi module; twen type 3 to 1 multiplexer configurations; 3 to 1, 6 to 1, 9 to 1, up to 60 to 1 by cascadin multiplexers; 500mhz bandwidth; simultaneous multiple cascade combinations; isolation 50db at 200mhz; programmable with scricommands or register read/writes Special Test Features: Product discontinued; currently supported until 1september 2012 Supplementary Features: Each module is shipped with agilent kit e1470-80003 containing 10 cable housing assemblies (1250-2563) and 80 cable jacks Shelf Life: N/a Unit Of Measure:) volts
Joint Electronics Type Designation System Item Name: 60 channel 500hms rf cascade multiplexer Electrical Power Source Relationship: Operating Output Impedance Rating: 50.0 ohms Multiplexing Method: Frequency division Output Frequency Bandwidth: 500.0 megahertz Output Frequency Rating: 200.0 megahertz Product Name: Rf cascade multiplexers Special Features: 1-slot c-size, register based vxi module; twen type 3 to 1 multiplexer configurations; 3 to 1, 6 to 1, 9 to 1, up to 60 to 1 by cascadin multiplexers; 500mhz bandwidth; simultaneous multiple cascade combinations; isolation 50db at 200mhz; programmable with scpi commands or register read/writes Special Test Features: Product discontinued; currently supported until 1september 2012 Supplementary Features: Each module is shipped with agilent kit e1470-80003 containing 10 cable housing assemblies (1250-2563) and 80 cable jacks Shelf Life: N/a Unit Of Measure:	Application:
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Yes - demil/mli	- demil/mli
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