NSN 5935-01-613-7111

Body Style:

Electrical Receptacle Connector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-01-613-7111

Rectangular shape			
Overall Length:			
0.535 inches			
Terminal Length:			
0.140 inches single mating end single contact grouping			
Overall Height:			
0.570 inches			
Overall Width:			
0.380 inches			
Mating End Quantity:			
1			
Contact Position Arrangement Style:			
4 single mating end			
Contact Removability:			
Removable single mating end single contact grouping			
Contact Maximum Current Rating In Amps:			
8.0 single mating end single contact grouping			
Contact Maximum Ac Voltage Rating In Volts:			
600.0 single mating end single contact grouping			
Polarization Method:			
Polarization Wethou.			
Shell			
Shell			
Shell Connector Locking Method:			
Shell Connector Locking Method: Tab slot			
Shell Connector Locking Method: Tab slot End Application:			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location:			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping Contact Material:			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment:			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment: Tin single mating end single contact grouping			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment: Tin single mating end single contact grouping Terminal Type:			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment: Tin single mating end single contact grouping Terminal Type: Printed circuit single mating end single contact grouping			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment: Tin single mating end single contact grouping Terminal Type: Printed circuit single mating end single contact grouping Shell Material:			
Shell Connector Locking Method: Tab slot End Application: 6625-00-565-9819 Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment: Tin single mating end single contact grouping Terminal Type: Printed circuit single mating end single contact grouping Shell Material: Plastic			

Leaf spring single mating end single contact grouping

Header assembly, vertical, with mounting pegs, 4 pin

Product Name:

NSN 5935-01-613-7111

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Shelf Life:	She	lf	Life:
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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A039b0