NSN 5935-01-527-8716

Thread Class: 2a and 2a

Thread Direction:

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View Online at https://aerobasegroup.com/nsn/5935-01-527-8716

Right-hand and right-hand
Body Style:
Straight shape, external coupling
Overall Length:
0.850 inches
Overall Diameter:
0.610 inches
Threaded Device Type:
Back shell and coupling facility
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:
5.0 single mating end single contact grouping
Polarization Method:
Keyway or multiple keyway
Insert Position In Deg:
0.0
0.0 Shell Type:

Shell Type:
Shell Type: Split
Shell Type: Split Connector Locking Method:
Shell Type: Split Connector Locking Method: Externally threaded shell
Shell Type: Split Connector Locking Method: Externally threaded shell End Application:
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi):
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28 Thread Size:
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28 Thread Size: 0.313 inches and 0.375 inches
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28 Thread Size: 0.313 inches and 0.375 inches Terminal Location:
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28 Thread Size: 0.313 inches and 0.375 inches Terminal Location: Back single mating end single contact grouping
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28 Thread Size: 0.313 inches and 0.375 inches Terminal Location: Back single mating end single contact grouping Contact Surface Treatment:
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28 Thread Size: 0.313 inches and 0.375 inches Terminal Location: Back single mating end single contact grouping Contact Surface Treatment: Gold single mating end single contact grouping
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28 Thread Size: 0.313 inches and 0.375 inches Terminal Location: Back single mating end single contact grouping Contact Surface Treatment: Gold single mating end single contact grouping Terminal Type:
Shell Type: Split Connector Locking Method: Externally threaded shell End Application: An/wld- (v) remote mine hunting system Thready Qty Per Inch (tpi): 32 and 28 Thread Size: 0.313 inches and 0.375 inches Terminal Location: Back single mating end single contact grouping Contact Surface Treatment: Gold single mating end single contact grouping Terminal Type: Crimp single mating end single contact grouping

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Shell Surface Treatment:
Anodize
Included Contact Quantity:
4 single mating end single contact grouping
Included Contact Type:
Round socket single mating end single contact grouping
Precious Material:
Gold
Thread Series Designator:
Un and un
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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