## NSN 5935-01-289-9484

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View Online at https://aerobasegroup.com/nsn/5935-01-289-9484 **Overall Height:** 1.250 inches **Overall Width:** 1.250 inches **Unthreaded Mounting Hole Diameter:** 0.120 inches Center To Center Distance Between Mounting Facilities Parallel To Height: 0.969 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Width: 0.969 inches **Distance From Mounting Shoulder To Front Face:** Between 0.708 inches and 0.728 inches **Mating End Quantity: Contact Position Arrangement Style:** 16-24 single mating end **Contact Removability:** Removable single mating end single contact grouping **Polarization Method:** Keyway or multiple keyway **Insert Position In Deg:** 101.0 and 168.0 and 211.0 and 342.0 Shell Type: Solid **Connector Locking Method:** Bayonet pin **Contact Material:** Copper alloy single mating end single contact grouping **Contact Surface Treatment:** Gold single mating end single contact grouping **Insert Material:** Plastic epoxy single mating end **Contact Surface Treatment Specification:** Mil-g-45204, type 1, cl 2 military specification single treatment response single mating end single contact grouping **Shell Material:** Aluminum alloy **Shell Surface Treatment:** Nickel **Shell Surface Treatment Specification:** Mil-c-26074, cl 3 or 4, gr b military specification single treatment response

**Shell Material Specification:** 

Qq-a-367 federal specification single material response

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| Precious Material And Location: |
|---------------------------------|
| Contact surfaces gold           |
| Precious Material And Weight:   |
| 0.024 gold grains, troy         |
| Precious Material:              |
| Gold                            |
| Shelf Life:                     |
| N/a                             |
| Unit Of Measure:                |
|                                 |
| Demilitarization:               |
| No                              |
| Fiig:                           |
| A039b0                          |

Mil-std (military Standard):

Mil-g-45204 spec.