## NSN 5935-01-262-0929

material responses single mating end

**Test Data Document:** 

Electrical Receptacle Connector Body - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-01-262-0929 **Thread Class:** 2a **Thread Direction:** Right-hand **Body Style:** Straight shape, rectangular **Overall Length:** 1.733 inches **Overall Height:** 1.350 inches **Overall Width:** 2.420 inches **Environmental Protection:** Humidity resistant and shock resistant and thermal shock resistant and vibration resistant **Unthreaded Mounting Hole Diameter:** 0.149 inches Center To Center Distance Between Mounting Facilities Parallel To Height: 0.812 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Width: 2.045 inches **Threaded Device Type:** Coupling facility **Mating End Quantity: Contact Position Arrangement Style:** 80 single mating end **Polarization Method:** Polarization boss **Connector Locking Method:** Jackscrew Thread Length: 0.250 inches Thready Qty Per Inch (tpi): 28 **Thread Size:** 0.250 inches **Insert Material:** Plastic diallyl phthalate single mating end and glass fiber single mating end **Insert Material Specification:** Mil-m-14, type sdg-f military specification all material responses single mating end or mil-p-19833, type gdi-30f military specification all

81349-mil-c-28748 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain comportal and parformance requirements and test conditions that are aboung as "typical" "average" "" ata)

## NSN 5935-01-262-0929

Electrical Receptacle Connector Body - Page 2 of 2



Mil-m-14 spec.