Electrical Receptacle Connector - Page 1 of 3



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2a         Thread Direction:         Right-hand         Body Style:         Straight shape, external coupling         Overall Length:         1.682 inches         Overall Height:         1.500 inches         Overall Width:         1.500 inches         Overall Width:         1.500 inches         Outbreaded Mounting Hole Diameter:         0.120 inches         Center O Center Distance Between Mounting Facilities Parallel To Height:         1.156 inches         Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:         1.156 inches         Distance From Mounting Shoulder To Front Face:         0.750 inches         Threaded Device Type:         Coupling facility         Maing End Quantity:         1         Contact Position Arrangement Style:         20-4 single mating end single contact grouping         Contact Maximum Curvent Rating In Amus:         14.0 single mating end single contact grouping         Contact Maximum Ac Voltage Rating In Volts:         120.0 single mating end single contact grouping         Contact Maximum Ac Voltage Rating In Volts:         120.0 single mating end single contact grouping         Co	Thread Class:
Right-hand         Body Style:         Straight shape, external coupling         Overall Length:         1.662 inches         Overall Height:         1.500 inches         Overall Width:         1.500 inches         Outhreaded Mounting Hole Diameter:         0.120 inches         Center To Center Distance Between Mounting Facilities Parallel To Height:         1.156 inches         Distance Between Centerlines Of Mounting Facilities Parallel To Body Widtht:         1.156 inches         Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:         1.156 inches         Distance From Mounting Shoulder To Front Face:         0.750 inches         Threaded Device Type:         Coupling facility         Mating End Quantity:         1         Contact Position Arrangement Style:         20-4 single mating end single contact grouping         Contact Maximum Current Rating In Monts:         41.0 single mating end single contact grouping         Contact Maximum Dc Voltage Rating In Volts:         900.0 single mating end single contact grouping         Contact Maximum Dc Voltage Rating In Volts:         1250.0 single mating end single contact grouping         Polarization Method:	2a
Bridge Style:         Straight shape, external coupling         Overall Length:         1.662 inches         Overall Height:         1.500 inches         Overall Width:         1.500 inches         Unthreaded Mounting Hole Diameter:         0.120 inches         Center To Center Distance Between Mounting Facilities Parallel To Height:         1.156 inches         Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:         1.156 inches         Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:         1.156 inches         Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:         1.156 inches         Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:         1.050 inches         Threaded Device Type:         Coupling facility         Mating End Quantity:         1         Contact Position Arrangement Style:         20-4 single mating end single contact grouping         Contact Maximum Current Rating In Amps:         41.0 single mating end single contact grouping         Contact Maximum Ac Voltage Rating In Volts:         90.0 single mating end single contact grouping         Polarization Method:	Thread Direction:
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Externally threaded shell	Connector Locking Method:
	Externally threaded shell



**Thread Length:** 0.625 inches Thready Qty Per Inch (tpi): 18 **Thread Size:** 1.250 inches **Terminal Location:** Back single mating end single contact grouping **Contact Material:** Copper alloy single mating end single contact grouping **Contact Surface Treatment:** Gold single mating end single contact grouping **Insert Material:** Silicon single mating end **Contact Surface Treatment Specification:** Mil-g-45204 military specification single treatment response single mating end single contact grouping **Terminal Type:** Crimp single mating end single contact grouping **Shell Material:** Aluminum alloy **Shell Surface Treatment:** Cadmium Shell Surface Treatment Specification: Qq-p-416 type 2, cl 3 federal specification single treatment response **Included Contact Quantity:** 4 single mating end single contact grouping **Included Contact Type:** Round socket single mating end single contact grouping **Precious Material And Location:** Contact surfaces gold **Precious Material And Weight:** 0.020 gold grains, troy **Precious Material:** Gold **Thread Series Designator:** Unef Shelf Life: N/a Unit Of Measure: ---**Demilitarization:** No Fiig: A039b0



Mil-std (military Standard):

Mil-g-45204 spec.