Electrical Receptacle Connector - Page 1 of 2



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Inread Class:2aInread Direction:Right-hand and right-handBody Style:Straight shape, external coupling wbackshellOverall Length:Between 1.579 inches and 1.639 inchesOverall Width:Between 1.68 inches and 1.208 inchesPortronmental Protection:Heat resistantUntreaded Mounting Hole Diameter:Between 0.148 inches and 0.154 inchesBetween 0.148 inches and 0.154 inchesPotertor Conter Distance Between Mounting Facilities Parallel To Hoight:Between 0.301 inches and 0.111 inchesDistance Between Conter Jies ArabiesPotertor Device Type:Between 0.301 inches and 0.578 inchesBetween 0.301 inches and 0.578 inchesDistance Form Mounting Shoulder To Front Face:Between 0.562 inches and 0.578 inchesThreaded Device Type:Back shell and coupling facilityMating End Quantity:1Shous and single contact groupingContact Resingum Atting In Amps:13.0 single mating end single contact groupingContact Maximum Ac Voltage Rating In Volts:Sou 0. single mating end single contact groupingContact Maximum Dc Voltage Rating In Volts:Colo. single mating end single contact groupingPortazion Method:No.0 single mating end single contact	
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Connector Locking Method: Externally threaded shell **Thread Length:** 0.285 inches and 0.391 inches **Thread Size:** 0.750 inches and 0.875 inches **Terminal Location:** Back single mating end single contact grouping Insert Material: Glass single mating end **Terminal Type:** Crimp single mating end single contact grouping Shell Material: Steel **Included Contact Quantity:** 2 single mating end single contact grouping Included Contact Type: Round pin single mating end single contact grouping **Thread Series Designator:** Unef and unef Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A039b0
