NSN 5935-01-465-9657



Electrical Receptacle Connector - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5935-01-465-9657 **Body Style:** Rectangular shape, insulation piercing **Overall Length:** 94.0 millimeters **Overall Height:** 24.6 millimeters **Overall Width:** 10.5 millimeters **Distance Between Mounting Facility Centers:** 90.0 millimeters **Mating End Quantity: Contact Position Arrangement Style:** 96 single mating end **End Application:** Aircraft, hercules c-130 **Terminal Location:** Front 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 and nickel single mating end single contact grouping **Terminal Type:** Printed circuit single mating end single contact grouping **Shell Material:** Plastic polyester **Included Contact Quantity:** 96 single mating end single contact grouping **Special Features:** Manufactur item name 96 position female connector assembly acc.Din 41612 with action-pin for 2, 4-3, 2mm p.C. Board; type c connector receptacle; pcb retention method .512 inch action pin posts; vertical mount; pcb thickness .093 inch; contact material phosphor bronze; contact mating area plating gold (30); solder tail plating tin-lead over nickel; housing material gray glass-filled thermoplastic polyester; flammability rating ul 94v-0 **Precious Material And Location:** Contact mating area gold **Precious Material:** Gold Shelf Life: N/a **Unit Of Measure:**

Fiig:

No

Demilitarization: