NSN 5935-01-574-2967

Electrical Receptacle Connector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5935-01-574-2967 **Body Style:** Embase male, w/fingers and guides **Overall Length:** 3.260 inches **Body Length:** 2.700 inches **Mating End Quantity: Contact Position Arrangement Style:** Switching contacts inserted board single mating end **Contact Removability:** Nonremovable single mating end single contact grouping **Contact Maximum Current Rating In Amps:** 1.0 single mating end single contact grouping **Contact Maximum Ac Voltage Rating In Volts:** 250.0 single mating end single contact grouping **Connector Locking Method:** Bayonet latch **End Application:** 6625-01-513-6372, an/psm-105 program set **Operating Tempurature Rating:** Between -65.0 degrees celsius and 105.0 degrees celsius **Contact Material:** Nickel single mating end single contact grouping and tin alloy single mating end single contact grouping **Terminal Type:** Pin single mating end single contact grouping **Shell Material: Plastic Included Contact Quantity:** 30 single mating end single contact grouping **Product Name:** Connector, receptacle, electrical - shrouded, locking **Special Features:** Material also included 0.000015 min gold plate on the localized plate area; specific housing material is glass filled nylon or polyester; housing flamability rating is ul94v-0; housing color black; mounting angle vertical; latches type is ejection; post size 0.025 inch square; pin type square Shelf Life: N/a **Unit Of Measure: Demilitarization:**

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No Fiig: