## NSN 5935-01-532-0326

Electrical Receptacle Connector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5935-01-532-0326 **Body Style:** Rectangular shape **Overall Length:** 3.017 inches **Overall Height:** 0.276 inches **Overall Width:** 0.200 inches **Body Height:** 0.276 inches **Mating End Quantity: Contact Position Arrangement Style:** 2 rows of contacts non-inserted board single mating end **End Application:** 4935-01-136-0233; shop equipment, guided missile system; weapon system: missile, patriot **Terminal Location:** Side single mating end single contact grouping **Terminal Type:** Tapered pin single mating end single contact grouping **Included Contact Quantity:** 20 single mating end single contact grouping **Product Name:** Dubox dbl. Row vert. Card connector assembly. **Special Features:** Material terminal: phosphor bronze. All mating pins to be .025/.64 square on true center of given terminal spacings within .015/.38 dia, suggested mating pin length .210+/-.020/5.33+/-.51. Recommended pc board thickness: .062/1.58. Material housing p.P.S. Filled, color black, flame retardent per ul 94v-0 compatible with infrared soldering. Fci, fci final part number and date code to be marked on tube label. Preplated, stamped terminals. Part number with suffix "u" is for sawing purposes only. Standard tube package per bus-14-097/3. Shelf Life: N/a **Unit Of Measure:** 

**Demilitarization:** 

No

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