NSN 5940-01-597-5056

Conductor Splice - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5940-01-597-5056 **Overall Length:** 0.680 inches **Largest Diameter:** 0.125 inches first end **Electrical Insulation Feature:** Heat shrinkable sleeve **Identification Code Color:** Blue **End Application:** E fwrd fuselage **Basic Shape Style:** Heat shrinkable **Features Provided:** Plastic insert, meltable **Conductor Accommodation Type:** Straight wire all ends **Product Name:** Cage: soldersleeve shield terminator (for attaching ground wire to shield of cable having silver plated copper shields and rated at least 135 degrees c) **Special Features:** Materials: insulation sleeve: heat-shrinkable, radiation cross-linked polyvinylidene fluoride, transparent blue; solder preform with flux: solder: sn96 ag4 per ansi j-std-006, flux: rol1 per asi j-std-004; meltable inserts: polyefin-based thermoplastic, red; i.D. For ground wire end: min: 0.110 in; i.D. For copper shield end: min: 0.125 in. Material: Plastic polyvinylidene Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

No

Fiig:

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