NSN 5940-01-597-8842

Conductor Splice - Page 1 of 1

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View Online at https://aerobasegroup.com/nsn/5940-01-597-8842 **Overall Length:** 0.475 inches **Electrical Insulation Feature:** Insulating sleeve **Identification Code Color:** Blue **Basic Shape Style:** Crimp **Features Provided:** Removable cap **Conductor Accommodation Type:** Clamp w/o spacer all ends **Product Name:** Splice, environmental cable **Special Features:** C/o crimp barrel copper with tin plating -1, insulation sleeve -1, sealant material transparent crosslinked gel, and two thermoplastic end caps - blue color coded operating temperature - m65 to p150 c, requires crimp tool m22520/44-01 used with m22520/39-03 go-no-go gage **Special Markings:** End caps blue color coded Material: Plastic polyvinylidene fluoride insulation **Material Specification:** Sae-ams-dtl-20353/8 assn standard 2nd material response insulation **Surface Treatment:** Plastic single layer **Surface Treatment Specification:** Sae-as81824/12 assn standard single treatment response single layer Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: