## NSN 5940-01-480-1427

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Р	ro	d	u	ct	Ν	an	ne:

Splice, conductor, sealed crimp system

## **Special Features:**

Insulation sleeve heat shrinkable radiation cross-linked modified polyvinylidene fluoride, transparent blue; meltable sealing inserts modified thermoplastic; stub or in-line splicer base metal copper alloy 101 or 102 per ww-t-775, plating tin per mil-t-10727, type i; all parts are designed to provide immersion resistant in-line splicesmade with wire having insulations rated for at least 135.0 c

Material:

Plastic polyvinylidene fluoride

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A006b0