

View Online at <https://aerobasegroup.com/nsn/5940-01-356-0805>

Overall Length:

1.260 inches

Maximum Conductor Size Accommodated:

20 awg

Electrical Insulation Feature:

Heat shrinkable sleeve

Identification Code Color:

Blue

End Application:

Virginia class submarine, ssn-774; controller; cable assembly

Basic Shape Style:

Heat shrinkable

Features Provided:

Lead wire and nonremovable solder stud

Conductor Accommodation Type:

Straight wire single end

Product Name:

Shielded termination, coaxial; coaxial solder sleeve device with preinstalled stranded wires

Special Features:

Insulation sleeve is heat-shrinkable, radiation cross-linked modified polyvinylidene fluoride; conductor lead is mil-w-23759/32-9, efc insulated, stranded tin plated copper; ground lead is mil-w-23759/32-6; 2 thermally stabilized meltable rings; 2 areas with solder type sn63 per ansi-j-std-006 and flux type rol1 per ansi-j-std-004

Material:

Plastic polyvinylidene fluoride insulation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A006b0