

View Online at <https://aerobasegroup.com/nsn/6145-01-373-5059>

Cross Sectional Shape:

Round

Temperature Rating:

-54.0 degrees celsius and 71.0 degrees celsius

Cross Section Outside Diameter:

1.085 inches

Conductor Quantity:

57

Color Coding Document:

720423-05869 drawing

Conductor Arrangement And Quantity:

20 singles and 14 twisted pair and 2 twin-axial parallel and 2 coaxial

Voltage Rating:

600.0 root mean square (rms) operating voltage all conductors

Special Features:

J23 singles are size 20 awg (19x32)per mil-w-16878/17, 14 twisted pairs are awg size 24 (19x36)per mil-w-16878/17 and outer jacket of polychloroprene is applied in two layers with a reinforcement between layers.

Material:

Rubber polychloroprene 5th position jacket cable

Material Specification:

Mil-c-13777 military specification single material response 5th position jacket cable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A077a0

Mil-std (military Standard):

Mil-c-13777 spec.