## NSN 5995-00-985-7952

Electrical Special Purpose Cable Assembly - Page 1 of 1



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Cross Sectional Shape:

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Round
Overall Length:
12.500 feet
Cross Section Outside Diameter:
0.375 inches
Termination Type:
Connector plug 2nd end all conductors
Conductor Quantity:
20
Strand Quantity Per Conductor:
7 all conductors
Conductor Form:
Stranded all conductors
Round Conductor Size:
30 awg all conductors
Strand Awg Size Per Conductor:
38 all conductors
Conductor Arrangement And Quantity:
20 singles
Terminal Manufacturer Identifying Reference Number:
Terminal Manufacturer Identifying Reference Number: Ca06r22-14p 2nd end all conductors
Ca06r22-14p 2nd end all conductors
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code:
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features:
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material:
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors  Surface Treatment:
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors  Surface Treatment: Tin 1st position conductor all conductors
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors  Surface Treatment: Tin 1st position conductor all conductors  Style Designator:
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors  Surface Treatment: Tin 1st position conductor all conductors  Style Designator: Internal connector and lug
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors  Surface Treatment: Tin 1st position conductor all conductors  Style Designator: Internal connector and lug  Shelf Life:
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors  Surface Treatment: Tin 1st position conductor all conductors  Style Designator: Internal connector and lug  Shelf Life: N/a
Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors  Surface Treatment: Tin 1st position conductor all conductors  Style Designator: Internal connector and lug  Shelf Life: N/a
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Ca06r22-14p 2nd end all conductors  Terminal Commercial And Government Entity Code: 71468 both ends all conductors  Special Features: 1 spring, integral  Material: Plastic 1st position primary insulation all conductors  Surface Treatment: Tin 1st position conductor all conductors  Style Designator: Internal connector and lug  Shelf Life: N/a  Unit Of Measure:  Demilitarization: