NSN 6145-00-681-1393

Electrical Power Cable - Page 1 of 1



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Cross Sectional Shape:

Round

Tempurature Rating:

-55.0 degrees celsius and 75.0 degrees celsius

Cross Section Outside Diameter:

0.888 inches

Conductor Quantity:

14

Conductor Form:

Stranded all conductors

Conductor Arrangement And Quantity:

14 singles

Voltage Rating:

600.0 root mean square (rms) operating voltage all conductors

Special Features:

Stranded conductor size and location 16 eleventh conductor and 16 twelfth conductor and 10 thirteenth conductor and 10 fourtenth conductor and trand quantity per conductor and location 65 eleventh conductor and 104 thirteenth conductor and strand awg size per conductor and location 34 eleventh conductor and 34 twelfth conductor and 30 thirteenth conductor and 30 fourteenth conductor

Material:

Rubber butadiene-styrene class sbr 1st position primary insulation all conductors

Material Specification:

Qq-w-343, soft federal specification single material response core conductor all conductors

Surface Treatment:

Tin core conductor all conductors

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A077a0

Mil-std (military Standard):

Mil-i-3930 spec.