NSN 6145-00-635-1101

Electrical Power Cable - Page 1 of 1



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Cross Sectional Shape:
Round
Tempurature Rating:
-40.0 degrees celsius and 75.0 degrees celsius
Cross Section Outside Diameter:
1.000 inches
Conductor Quantity:
14
Strand Quantity Per Conductor:
65 all conductors
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 awg eleventh conductor and 16 awg twelfth conductor and 12 awg thirteenth conductor and 12 awg
fourteenth 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:
Copper core conductor 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:
-
Demilitarization:
No
Fiig:
A077a0
Mil-std (military Standard):
Mil-c-3432 spec.