

View Online at <https://aerobasegroup.com/nsn/6145-01-329-2018>

Temperature Rating:

150.0 degrees celsius

Conductor Quantity:

4

Strand Quantity Per Conductor:

19 all conductors

Conductor Form:

Stranded all conductors

Round Conductor Size:

20 awg all conductors

Strand Awg Size Per Conductor:

32 all conductors

Conductor Arrangement And Quantity:

1 quads

Voltage Rating:

600.0 root mean square (rms) operating voltage all conductors

Color:

Black 11th position conductor first conductor white 11th position conductor second conductor red 11th position conductor third conductor green 11th position conductor fourth conductor

Material:

Copper core conductor all conductors plastic cross-linked polyvinylidene fluoride 7th position conductor all conductors plastic fluorinated ethylene propylene 7th position conductor cable plastic cross-linked polyalkene 11th position conductor all conductors copper 17th position conductor cable copper 18th position conductor cable copper 23rd position conductor cable and plastic polyethylene terephthalate 23rd position conductor cable and copper 23rd position conductor cable

Material Specification:

Astm b33 assn standard single material response core conductor all conductors astm b355 assn standard single material response 17th position conductor cable astm b355 assn standard single material response 18th position conductor cable

Surface Treatment:

Tin core conductor all conductors nickel 17th position conductor cable nickel 18th position conductor cable

Surface Treatment Specification:

Astm b33 assn standard single treatment response core conductor all conductors astm b355 assn standard single treatment response 17th position conductor cable astm b355 assn standard single treatment response 18th position conductor cable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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