

View Online at <https://aerobasegroup.com/nsn/6145-01-345-3861>

Cross Sectional Shape:

Round

Tempurature Rating:

150.0 degrees celsius

Conductor Quantity:

9

Tracer Color:

Red first tracer first conductorred first tracer second conductororange first tracer third conductororange first tracer fourth conductororange first tracer fifth conductorred first tracer sixth conductorred first tracer seventh conductorred first tracer eighth conductorred first tracer ninth conductoryellow second tracer first conductorviolet second tracer second conductorgreen second tracer third conductorblue second tracer fourth conductoryellow second tracer fifth conductorblue second tracer sixth conductororange second tracer seventh conductorgray second tracer eighth conductorgreen second tracer ninth conductor

Strand Quantity Per Conductor:

19 all conductors

Conductor Form:

Stranded all conductors

Round Conductor Size:

22 awg all conductors

Strand Awg Size Per Conductor:

34 all conductors

Conductor Arrangement And Quantity:

9 singles

Voltage Rating:

600.0 root mean square (rms) operating voltage all conductors

Color:

White 1st position primary insulation all conductors

Material:

Copper core conductor all conductorsplastic cross-linked polyalkene 1st position primary insulation all conductorsplastic cross-linked polyvinylidene fluoride 2nd position jacket all conductorsplastic polyester 3rd position tape cablecopper 4th position shield braid, metallic cableplastic polyester 5th position tape cable

Material Specification:

Astm b33 assn standard single material response core conductor all conductorsmil-i-631, tyg, form f, subform tf, cl1 military specification single material response 3rd position tape cablemil-i-631, tyg, form f, subform tf, cl1 military specification single material response 5th position tape cable

Surface Treatment:

Tin core conductor all conductorstin 4th position shield braid, metallic cable

Surface Treatment Specification:

Astm b33 assn standard single treatment response core conductor all conductorsastm b33 assn standard single treatment response 4th position shield braid, metallic cable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No