



A: Thermoplastic Elastomer Jacket, Nominal Jacket Thickness: 0.050, Pressure Extruded, Color: Black, Temperature: -40°C to 80°C Non-UL

B: Non-Woven Tissue Wrap Binder - 100% Coverage

C: Fibrillated Polypropylene - as Necessary for a Circular Cross-Section

D: Four Tactical Cat5E with an Outer Thermoplastic Elastomer Jacket

Size & Stranding: 24 AWG Solid
 Metal Type: Annealed Bare Copper
 Nominal Wire Diameter: 0.0201

Insulation Type: Polyolefin
 Nominal Insulation Thickness: 0.007
 Nominal Conductor Diameter: 0.034
 Color Code: White/Blue x Blue, White/Orange x Orange, White/Brown x Brown & White/Green x Green
 Staggered Lay Length on each Pair per TIA/EIA Standard 568-B.2

Polyvinylchloride Jacket (Green on all Four Elements)
 Thermoplastic Elastomer Outer Jacket (Black, Gray, Blue & Violet)
 Nominal Cable Diameter: 0.245

Nominal Cable Lay Length: 6.50 Left Hand Lay

Legend: LAKE CABLE AVB4TCAT5E Four 24 AWG 4UTP Tactical Cat5E
 Made in the USA RoHS COMPLIANT

Type of Print: Silver Ink
 Level Smooth Type: Level 2
 Footage Markers: Yes
 Ripcord: N/A

Four Tactical CAT5E Elements O/A TPE Jacket Black

All Dimensions are Shown In Inches

Scale: 2 : 1

PROPRIETARY DOCUMENT
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Third Angle Projection

Customer's #: -

Rev: -

Lake's #: AVB4TCAT5E

Rev: -

Drawn By: JRV

Date Created:

Sheet: 1 of 1

Reviewed By:

-

Revision

Description

Approved By

Date

