

**CONVERGENT CONNECTIVITY TECHNOLOGY** 

4003

**Description:** 18/6 Solid bare copper conductors, unshielded with an overall jacket

NEC Article 760, UL Subject 1424, Type FPLR, (ETL)US, RoHS Compliant **Ratings/Approvals:** 

**Applications:** Fire Protective Signaling Circuit Applications

## CONSTRUCTION

Conductor: 18 AWG Bare Copper

Solid Stranding:

**Insulation Material:** Polyvinyl Chloride

**Insulation Thickness:** 0.010 in. (0.254 mm.) Nominal

Number of Conductors or Pairs: 6 Conductor

Shield: N/A

Drain: N/A

Jacket Material: Polyvinyl Chloride

Jacket Thickness: 0.015 in. (0.381 mm.) Nominal

Overall Cable Diameter: 0.210 in. (5.080 mm.) Nominal

Approx Cable Weight /1,000 ft.: 58 Lbs.

## **ELECTRICAL & PHYSICAL PROPERTIES**

Operative Voltage: 300 V, RMS

**Insulation Colors:** Black, Red, Green, White, Brown, Blue

-20°C to 60°C Temperature Rating:

Jacket Color: Red or Per Customer Requirement

> Issue Date: April '16 Revision: 0

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RoHS∜

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this specification sheet and upon confirmation of your order; this item may be non-cancelable and non-returnable.	
Signature:	
Company:	
Date:	

Your signature constitutes that you have read and agreed to

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