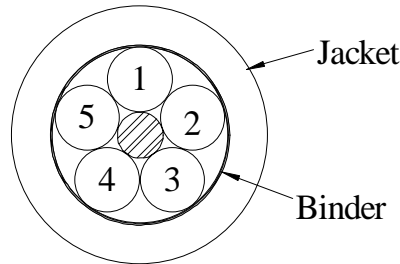


**Description:** Five 18 AWG Insulated Conductors  
 Jute Core  
 Overall PUR Jacket

**Date:** 5/16/2014

**JM Part Number:** JMC-CEC0518JC  
**Reference:** TBD

**Cable Diagram**



**Components** Five 18 AWG Insulated Conductors

Conductor: 18 AWG, 41/34 bare copper, 1" nominal LH Lay  
 Insulation: .023" nominal wall of Hytre® Slipper Applied (see color code) .092"

**Cable Construction**

Cabling: Core: Jute Filler  
 Layer 1: Five conductors cabled around Core, 2.0" nominal LH Lay .249"

Binder: Fleece tape, RH Lay (25% Minimum Overlap)

Jacket: .047" nominal wall of Black PUR [JMPU] .348" nominal

**Color Code**

1. Black	3. Red	5. Orange
2. White	4. Green	

**Print**

**CROWN XXXXXX-XXX XXXXXX-XXX E66440 5/C 18 AWG 93 AWM 20233 80C 300V**  
**JMC-CEC0518JC LOT XXXX-XXX-XXXX**

**Requirements**

Temperature: -40C to 80°C Approvals: UL AWM Style 20233  
 Voltage: 300V

Cable is designed for use in a linear or rolling bend motion application where tight bend radii over small diameter pulleys is required.

Written By:	rjc	5/16/2014	Rev. 0	Initial Issue
Revised By:				
Revised By:				
Revised By:				