

**Customer:** Industrial Electric W & C, Inc.

**Date:** 10/27/2006

**Description:** Three 22 AWG Twisted Pairs, Overall  
 Braid Shield and Polyurethane Jacket

**JM Part Number:** TBD  
**Alt Part Number:** TBD

**Components** Three 22 AWG Twisted Pairs

Conductor: 22 AWG, 19/34 tinned copper

Insulation: .011" nominal wall of Polyethylene (see color code)

Nylon Jacket: .0045" wall of Clear Nylon

Pair Twist: Two conductors twisted together .122" (major axis)

**Cable Construction**

Cabling: Three pairs cabled together with fillers as necessary

Binder: Paper tape

Shield: 36 AWG tinned copper braid, 85% coverage

Jacket: .055" wall of Shiny Black Polyurethane .350"

**Print**
**Unprinted**
**Color Code**

 Pair 1: White  
 White/Red

 Pair 2: White  
 White/Brown

 Pair 3: White  
 White/Black

Written By:	rjc	10/27/2006	Rev. 0	Initial Issue
Revised By:				
Revised By:				
Revised By:				