

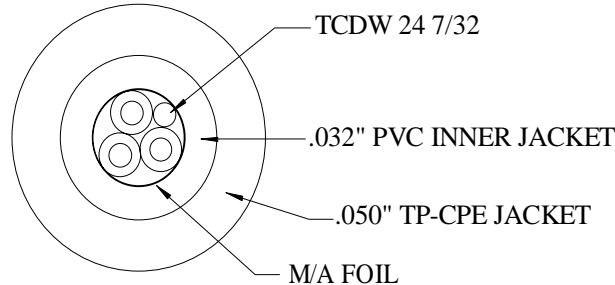
Description: Three 24 AWG Conductors
 with an Overall Foil Shield,
 PVC Inner Jacket, and
 TP-CPE Outer Jacket

Date: 10/30/2014

JM Part Number: JM57328

Reference: TBD

Cable Diagram



Components

Three 24 AWG Insulated Conductors

Conductor: 24 AWG, 7/32 tinned copper

Insulation: .010" nominal wall of SR-PVC (see below for color code) .044" nom

Cable Construction

Cabling: Three Conductors

Drain Wire: 24 AWG, 7/32 tinned copper

Shield: Aluminum-Mylar tape, Aluminum side IN

Inner Jacket: .032" nominal Pressured Black PVC Jacket .162" nom

Jacket: .050" nominal wall of Black TP-CPE Jacket .262" nom (.350" max)

Print (Inkjet - White Ink)

ROHS II MADE IN USA

Color Code

1. Black 2. Brown 3. Blue

Requirements

Temperature: 105C
 Voltage: 300V

Approvals: Materials are RoHS Compliant
 (2011/65/EU)

Written By:	rjb	10/30/2014	Rev. 0	Initial Issue
Revised By:	rjb	10/31/2014	Rev. 1	Chg ins. & outer jkt. wall thickness, foil direction & color code; Add Inner Jkt, Legend
Revised By:				
Revised By:				