

Description: Two 22 AWG Twisted Pairs
 Overall Foil Shield and
 Polyurethane Jacket

Date: 4/26/2010

JM Part Number: TBD
Reference: TBD

Components

Two 22 AWG Twisted Pairs

Conductor: 22 AWG, 7/30 tinned copper

Insulation: .010" nominal wall of SRPVC (see below for color code) .050"

Pair: Two conductors twisted together .100" (major axis)

Cable Construction

Cabling: Two twisted pairs cabled together with no fillers

Binder: Fleece tape

Drain Wire: 22 AWG, 7/30 tinned copper

Tape Shield: Aluminum-Mylar tape, Aluminum side IN

Jacket: .032" nominal wall of Gray Polyurethane .235" (.249" max)

Print

E66440 2/PR 22 AWG SHIELDED AWM 20668 90C 300V VW-1 --- LL41103
CSA AWM I/II A/B 90C 300V FT1 CE

Color Code

Pair 1: White and Black

Pair 2: White and Brown

Requirements

Temperature: 90C
 Voltage: 300V

Approvals: UL AWM Style 20668, VW-1
 CSA AWM, FT1
 CE

Written By:	rjc	4/26/2010	Rev. 0	Initial Issue
Revised By:				
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