



**Description:** One Pair, 22 AWG  
 Overall Braid Shield  
 and Gray PVC Jacket

**Date:** 9/27/2001

**JM Part Number:** JM51685  
**Reference:** XVARJM51685

**Components** Two 22 AWG Insulated Conductors

Conductor: 22 AWG, 26/36 tinned copper

Insulation: .011" nominal wall of PVC (see color code) .055"

**Cable Construction**

Cabling: Two insulated conductors twisted together, No Fillers

Binder: .005" Foam Polypropylene tape

Drain Wire: 22 AWG, 26/36 tinned copper

Foil Shield: 36 AWG tinned copper braid, 85% coverage

Jacket: .032" nominal wall of Gray PVC .206"

**Color Code**

Pair: Black and Red

**Print**

1/PR 22 AWG E66440 5A AWM 2464 80C 300V LL41103 CSA AWM  
 I/II A/B 80C 300V FT1

**Requirements**

Temperature: 80C  
 Voltage: 300V

Conductors: UL AWM Style 1873

Cable: UL AWM Style 2464  
 CSA AWM, FT1  
 RoHS Compliant

Written By:	jt	9/27/2001	Rev. 0	Initial Issue
Revised By:	rjc	5/21/2009	Rev. 1	Update format, Added tape under shield and drain wire, removed paper separator
Revised By:				
Revised By:				