

Description: Six 22 AWG Twisted Pairs
 Overall Foil Shield and PVC Jacket

Date: 6/8/2012

JM Part Number: JM56674

Reference: TBD

Components	Six 22 AWG Twisted Pairs		
Conductor:	22 AWG, 7/30 tinned copper		
Insulation:	.010" nominal wall of Semi-Rigid PVC (see color code)		.050"
Pair twist:	Two Insulated conductors twisted together		.100" (major axis)

Cable Construction	Cabling: Six twisted pairs cabled together with FR PP Filler as needed		
	Shield: Aluminum-Mylar tape, Aluminum side OUT		
	Drain Wire: 22 AWG 7/30 tinned copper		
	Jacket: .032" nominal wall of Gray PVC		.313"

Color Code	Pair 1: Black Red	Pair 3: Black Green	Pair 5: Black Yellow
	Pair 2: Black White	Pair 4: Black Blue	Pair 6: Black Brown

Print
E138031 6/PR 22 AWG 75C (UL) TYPE CMR OR AWM 2464 80C 300V OR C(UL) TYPE CMG

Requirements	Temperature: 80C (AWM 2464) 75C (UL CMR / C(UL) CMG)	Approvals: AWM Style 2464 UL Type CMR C(UL) Type CMG
	Voltage: 300V	

Written By:	rjc	6/8/2012	Rev. 0	Initial Issue
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