



Description: Two 20 AWG Conductor
 Overall Polyurethane Jacket

Date: 6/14/2016

JM Part Number: TBD
Reference: PN 220-P2

Components Two 20 AWG Insulated Conductors

Conductor: 20 AWG, 7/28 tinned copper

Insulation: .008" nominal wall of PVC (see color code) .054"

Cable Construction

Cabling: Two conductors twisted together No Fillers

Jacket: .033" nominal wall of Matte Black Pressured Polyurethane .175" (± .010)

Print

NONE

Color Code

1. Black 2. Red

Requirements

Temperature: -40°C TO +90°C

Voltage: 300V

Handwritten signature in red ink
 6-14-16

Written By:	rac	6/14/2016	Rev. 0	Initial Issue
Revised By:				
Revised By:				
Revised By:				



Description: Two 20 AWG Conductor
 Overall Polyurethane Jacket

Date: 6/14/2016

JM Part Number: TBD
Reference: PN 220-P3

Components Two 20 AWG Insulated Conductors

Conductor: 20 AWG, 7/28 tinned copper

Insulation: .008" nominal wall of PVC (see color code) .054"

Cable Construction

Cabling: Two conductors twisted together No Fillers

Jacket: .033" nominal wall of Matte Black Pressured Polyurethane .175" (± .010)

Print

NONE

Color Code

1. White 2. Blue

Requirements

Temperature: -40°C TO +90°C

Voltage: 300V

Handwritten signature
 6-14-16

Written By:	rac	6/14/2016	Rev. 0	Initial Issue
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Revised By:				
Revised By:				