

Description: One Conductor 14 AWG
 O/A Mylar Tape, Braid Shield
 and XLPE Jacket

Date: 1/28/2016

JM Part Number: TBD
Reference: TBD

Cable Construction

Conductor: 14 AWG, 105/34 Tinned Copper	.074"
Insulation: .020" nominal wall of XLPE	.114"
Separator: Clear Mylar - Applied Longitudinally	.116"
Shield: 36 AWG tinned copper braid, 85% coverage	.136"
Jacket: .020" nominal wall of Black XLPE	.176" (.170 Min, .190 Max)

Print

Unprinted

Requirements

Temperature: -40°C to 90°C
 Voltage: 600V

Written By:	rac	1/28/2016	Rev. 0	Initial Issue
Revised By:				
Revised By:				
Revised By:				