

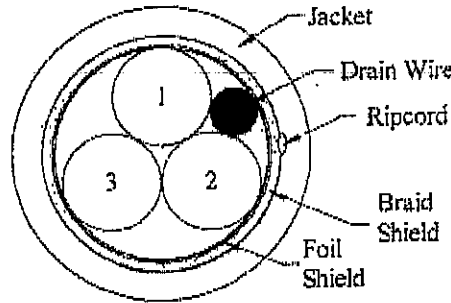


Description: Three Conductors 16 AWG Cable,
Overall Foil Shield, Braid Shield,
and Gray PVC Jacket

Date: 1/17/2008

JM Part Number: JM55333
Reference: TBD

Cable Diagram



Components

Three 16 AWG Insulated Conductors

Conductor: 16 AWG, 19/.0117 tinned copper

Insulation: .017" nominal wall of 105C PVC (see color code) .090"

Cabling: Three conductors twisted together

Drain Wire: 16 AWG, 19/.0117 tinned copper

Foil Shield: Aluminum-Mylar-Aluminum tape

Braid Shield: 36 AWG tinned copper braid, 70% coverage

Ripcord: Nylon ripcord

Jacket: .036" nominal wall of 105C Gray PVC .294"

Print

E138031 3/C 16 AWG SHIELDED 105C (UL) TYPE CM OR AWM 2464
--- LL41103 CSA TYPE CMG

Color Code

1. Black 2. White 3. Red

Requirements

Temperature: 105C (UL Type CM)
80C (UL2464)

Approvals: UL Type CM
UL AWM Style 2464
CSA Type CMG

Voltage: 300V (UL2464 only)

Written By:	gjc	1/17/2008	Rev. 0	Initial Issue
Revised By:				
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