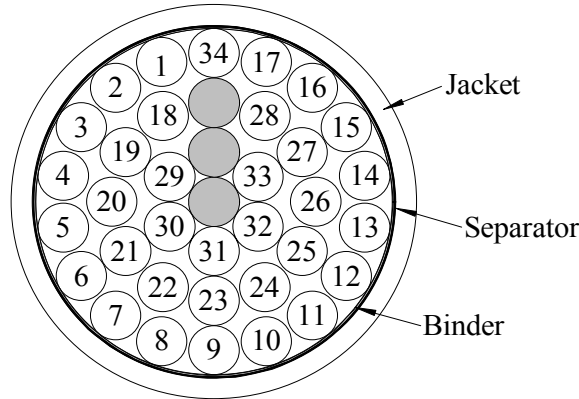


Description: Thirty-Four 20 AWG Singles
 Overall PVC Jacket

Date: 10/30/2013

Part Number: 709639

Reference: 709639

Cable Diagram

Components Thirty-Four 20 AWG Singles

Conductors: 20 AWG, 26/34 bare copper

Insulation: .021 nominal wall of PVC (see conductor identification) .079"

Overall Cable

Cabling:

Core: Solid PVC filler

Layer 1: Five Conductors (29 thru 33) and One Solid PVC Filler

Layer 2: Eleven Conductors (18 thru 28) and One Solid PVC Filler

Layer 3: Eighteen Conductors (1 thru 17 and 34), No Fillers

Binder: Fleece tape

Separator: Tissue tape

Jacket: .032" nominal wall of Black PVC .621"

Print
HELUKABEL P/N 709639 E330429 34/C 20 AWG AWM 2587 90C 600V
CE ROHS BATCH CODE + SEQUENTIAL FOOTAGE MARKING
Conductor Identification

Conductors 1 and 3 thru 33: Blue and printed with White Numbers

Example: 1 - ONE

Conductor 2 will be Blue/White and unprinted

Conductor 34 will be Green/Yellow and unprinted

Requirements

 Temperature: 90°C
 Voltage: 600V

 Approvals: UL AWM Style 2587
 CE-LVD and RoHS Complaint (2011/65/EU)