



Part Number: 8750
Description: 16 awg 1 shielded pair IMSA 50-2
Suitable Application: Signal Cable

Construction Details:

Total Number Conductors 2 (1 pair)
Awg 16
Stranding 19 Strand
Conductor Material Tinned copper
Insulation Material Low density polyethylene
Insulation/Dielectric Thickness .030"
Nominal Insulation Diameter .114"
Color Code Black/Natural (clear)
Overall Tape Material Aluminum/Mylar foil tape
Drain wire 18 awg stranded tinned copper
Cabling Overall Lay 3.50" left hand lay
Nominal Cabling Diameter .232"
Final Jacket Material Low density Polyethylene
Nominal Thickness .030"
Jacket Color Black
Nominal Jacket Diameter .292"
Ripcord Yes

Print (Marker tape)

Marker tape Yes
Sequential foot marks on jacket Yes
Indent Print No

Print Legend:

ADVANCED DIGITAL CABLE INC. (YYYY) IMSA 50-2 TYPE 600V "yyyy= current year"

Electricals:

Operating voltage 600v
Temperature Rating: -40°C to +75°C

Applicable Standards:

Caltrans Type C
IMSA 50-2
ROHS Compliant Yes

Customer Name: _____ Date Signed: _____

Customer Approval: _____

Specification Issue Date: 8/9/12