



Part Number: 32003HSD
Description: Opticom - 20 awg 3 conductor shielded PE/PVC; Black Jacket.
Suitable Application: EVP detector

Construction Details:

Total Number Conductors	3
Awg	20
Stranding	7 Strand
Conductor Material	Tinned copper
Insulation Material	Low density polyethylene
Insulation/Dielectric Thickness	.025"
Nominal Insulation Diameter	.086"
Color Code	See Below
Cabling pairs	Shield and drain Aluminum side out
Drain wire	20 AWG 7 strand Tinned Copper
Cabling Overall Lay	3" left hand lay
Fillers	As needed to make round
Nominal Cabling Diameter	.193"
Final Jacket Material	Black Polyvinylchloride
Nominal Thickness	.045"
Jacket Color	Black
Nominal Jacket Diameter	.283"
Ripcord	Yes

Print (Inkjet print)

Inkjet print	Yes
Sequential Foot Marks "on jacket"	Yes

Print legend on outer jacket:

ADVANCED DIGITAL CABLE, INC. "YYYY" 20 AWG 3C 90C 600V - DIR BUR - UV RES - INSULATION RATED 75C MADE IN USA
(Replace "YYYY" with the year of manufacture)

Color Code

Conductor 1	Yellow
Conductor 2	Blue
Conductor 3	Orange

Applicable Standards:

OPTICOM	YES
ROHS Compliant	Yes

Customer Name: _____ Date Signed: _____

Customer Approval: _____

Specification Issue Date: 02/14/08