



Product Data Sheet

94 Eagle Fork Rd Hayesville, NC 28904
Ph: 800.343.2579 Fax: 828.389.3922

Part Number: 8367NC
Description: 16 awg 7 conductor IMSA 20-1 per NCDOT P/N 106003097
Suitable Application: Signal Cable

Construction Details:

Total Number Conductors	7
Awg	16
Stranding	7 Strand
Conductor Material	Bare copper
Insulation Material	Low density polyethylene
Insulation/Dielectric Thickness	.025"
Nominal Insulation Diameter	.108"
Color Code	(see below)
Cabling Overall Lay	4 3/4" left hand lay
Tape Material	Clear Mylar
Nominal Cabling Diameter	.328"
Copper tape	N/A
Final Jacket Material	Low density polyethylene
Nominal Thickness	.045"
Jacket Color	Black
Nominal Jacket Diameter	.418"
Ripcord	YES

Print (Indent Print and Inkjet Print)

Indent	Yes
Sequential Foot Marks	Yes

Print Legend:

Indent print

ADVANCED DIGITAL CABLE INC. (YYYY) IMSA 20-1 600V "yyyy= current year"

Inkjet print

NCDOT P/N 106003097

Electricals

Operating voltage	600v
Conductor	ASTM B-3

Applicable Standards:

IMSA	20-1
ROHS Compliant	Yes

Color Code:

Green
Green/black
Red
Red/black
White
Yellow
Yellow/black

Customer Name: _____ Date Signed: _____

Customer Approval: _____

Specification Issue Date: 10/4/12