



Product Data Sheet

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

Part Number: **2062PE**

Description: 75 Ohm Precision Video Coax Cable with Dual 96% Tinned Copper Braids and a Black Polyethylene jacket.

Suitable Application: Outdoor Video Cable

Physical Characteristics:

Awg	20
Stranding	Solid
Conductor Material	Bare Copper
Dielectric Material	Low density polyethylene
Nominal Diameter	.200"
First Braid Awg	34
First Braid Material	Tinned Copper
First Braid Coverage	96%
First Nominal Diameter	.226"
Second Braid Awg	34
Second Braid Material	Tinned Copper
Second Braid Coverage	96%
Second Nominal Diameter	.252"
Final Jacket Material	Black Polyethylene
Nominal Thickness	.026"
Nominal Jacket Diameter	.304"

INKJET PRINT:

BROAD VISION 3.3 by Advanced Digital Cable, Inc. 75 Ohm Precision Video

Nominal Attenuation:

Impedance:	75 Ohms
Capacitance	20.5 pF/foot
Velocity of Prop	66%
Temperature Rating	-55°C to +75°C

Applicable Standards:

UL Type	NA
ROHS Compliant	Yes

Attenuation

Frequency	Nom db/100
10	.919
50	1.937
100	2.778
200	3.995
400	5.866
700	8.118
900	9.353
1000	9.981

Customer Name: _____ Date Signed: _____

Customer Approval: _____

Specification Issue Date: 6/8/12