

VIDEO DETECTION CABLE

Composite Camera Cable



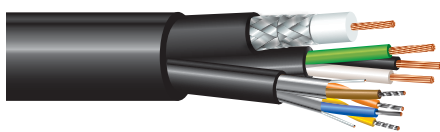
Cable Identification

Ink jet print on jacket
 "ADVANCED DIGITAL CABLE,
 INC. 20 AWG PE Coax + 22
 AWG 2 PR IND SHLD PP + 18
 AWG 3 CDR PVC - PVC SUN
 RES/DIR BUR"

Specifications Coax	Specifications Multi-Conductors	Put-Ups
Conductor - 20 AWG Sol BC .032 Braid - 2x95% BC Jacket - LDPE .304 Nominal	Component 1 - 18 AWG/3c BC Insulation - PVC .082 Nominal Color Code - Blue, Brown, Green w/Yellow Stripe Component 2 - 22 AWG/2 ISP TC Insulation - Polypropylene .046 Nominal Shielding - Aluminum Mylar with drain Color Code - Black/Red, Green/White	Standard Reels 1,000', 2,500', 5,000' <i>Other lengths available. Please consult your factory representative for availability.</i>

PART NO.	COMPONENTS	OUTER JKT THICKNESS		NOMINAL O.D.		WEIGHT lbs. / 1M'
		INCH	mm	INCH	mm	
9928	3	.020 PVC	.508 PVC	.340 x .680	8.6 x 17.27	113

Composite Camera Cable - Hi Flex



Cable Identification

Ink jet print on jacket
 "ADVANCED DIGITAL CABLE,
 INC. 22 AWG PVC Coax + 22
 AWG 2 PR IND SHLD PP + 18
 AWG 3 CDR PVC - PVC SUN
 RES/DIR BUR"

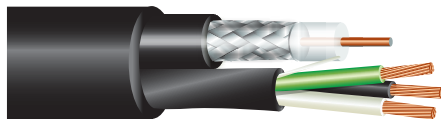
Specifications Coax	Specifications Multi-Conductors	Put-Ups
Conductor - 22 AWG Strd BC .031 Braid - 2x98% TC Jacket - PVC .304 Nominal	Component 1 - 18 AWG/3c BC Insulation - PVC .082 Nominal Color Code - Black, White, Green Component 2 - 22 AWG/2 ISP TC Insulation - Polypropylene .046 Nominal Shielding - Aluminum Mylar with drain Color Code - Brown/Orange, Blue/Yellow	Standard Reels 1,000', 2,500', 5,000' <i>Other lengths available. Please consult your factory representative for availability.</i>

PART NO.	COMPONENTS	OUTER JKT THICKNESS		NOMINAL O.D.		WEIGHT lbs. / 1M'
		INCH	mm	INCH	mm	
9928F	3	.020 PVC	.508 PVC	.344 x .688	8.74 x 17.47	113

The information contained on this specification is intended to be used as a guide in product selection and is believed to be reliable. ADC has made every effort to ensure the data shown above is accurate at the time of publication. This specification is subject to change anytime without notice.

VIDEO DETECTION CABLE

Composite Camera Cable



Cable Identification

Ink jet print on jacket
 "ADVANCED DIGITAL CABLE,
 INC. 16-3C W/PRECISION
 VIDEO SUN RES DIR BUR
 MADE IN THE USA"

Specifications Coax	Specifications Multi-Conductors	Put-Ups
Conductor - 20 AWG Sol BC .032 Braid - 2 x 98% TC Jacket - LDPE .304 Nominal	Component 1 - 16 AWG/3c BC Insulation - PVC .030 Nominal Jacket - PVC .030 Nominal Color Code - Black, White, Green	Standard Reels 1,000', 2,500', 5,000' <i>Other lengths available. Please consult your factory representative for availability.</i>

PART NO.	Components	OUTER JKT THICKNESS		NOMINAL OD		WEIGHT lbs. / 1M'
		INCH	mm	INCH	mm	
99163SFX	2	.030 PVC	.762 PVC	.395 x .700	10.03 x 17.78	143

Composite Camera Cable



Cable Identification

Ink jet print on jacket
 "ADVANCED DIGITAL CABLE,
 INC. RG 59/U + 18/5"

Specifications Coax	Specifications Multi-Conductors	Put-Ups
Conductor - 20 AWG Sol BC .032 Braid - 95% BC Jacket - PVC .224 Nominal	Component 1 - 18 AWG/5c BC Insulation - PVC (PVC Nylon 600V Version Available Upon Request) Color Code - White, Black, Red, Brown, Blue	Standard Reels 1,000', 2,500', 5,000' <i>Other lengths available. Please consult your factory representative for availability.</i>

PART NO.	Components	OUTER JKT THICKNESS		NOMINAL O.D.		WEIGHT lbs. / 1M'
		INCH	mm	INCH	mm	
9915	2	.030 PVC	.762 PVC	.395 x .700	10.03 x 17.78	115

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VIDEO DETECTION CABLE

Multi-Conductor Camera Cable



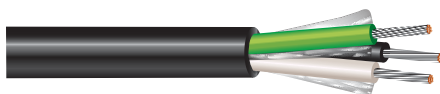
Cable Identification

Ink jet print on jacket
 "ADVANCED DIGITAL CABLE,
 INC. 16/3 CAMERA (UL) TYPE
 TC 90°C 600V SUN RES DIR
 BUR E195597"

Specifications		Color Code	Put-Ups
Conductor - Stranded Tinned Copper per ASTM B174 Insulation 16 AWG - .098" PVC/NYLON (Other AWG sizes available)	Fillers - Nylon Jacket - PVC Voltage Rating - 600 V Temp. Rating - 90°C	Black, White, Green	Standard Reels 1,000', 2,500', 5,000' <i>Other lengths available. Please consult your factory representative for availability.</i>

PART NO.	AWG/ Conductors	OUTER JKT THICKNESS		NOMINAL O.D.		WEIGHT lbs. / 1M'
		INCH	mm	INCH	mm	
AST-6603TC	16/3	.045	1.143	.305	7.75	53.94

Multi-Conductor Camera Cable



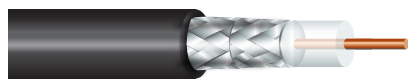
Cable Identification

Ink jet print on jacket
 "ADVANCED DIGITAL CABLE,
 INC 18/3 600V SUN RES DIR
 BUR"

Specifications		Color Code	Put-Ups
Conductor - Stranded Tinned Copper per ASTM B174 Insulation 18 AWG - .030" Polyethylene (Other AWG sizes available)	Jacket - Polyethylene Voltage Rating - 600 V Temp. Rating - 90°C	Black, White, Green	Standard Reels 1,000', 2,500', 5,000' <i>Other lengths available. Please consult your factory representative for availability.</i>

PART NO.	AWG/ Conductors	OUTER JKT THICKNESS		NOMINAL O.D.		WEIGHT lbs. / 1M'
		INCH	mm	INCH	mm	
AST-1803	18/3	.045	1.143	.321	8.15	43.01

Precision Video Coax



Cable Identification

Ink jet print on jacket
 "ADVANCED DIGITAL CABLE,
 INC 75 Ohm PRECISION
 VIDEO COAX CABLE RATED
 FOR OUTDOOR USE"

Specifications		Color Code	Put-Ups
Conductor - 20AWG Solid Bare Copper .032 Braid - 2 x 98% TC Jacket - Polyethylene	Attenuation Chart - See Table on Page 15	Black	Standard Reels 1,000', 2,500', 5,000' <i>Other lengths available. Please consult your factory representative for availability.</i>

PART NO.	COND. NOM. DCR	NOMINAL CORE O.D.		NOMINAL O.D.		NOMINAL SHIELD DCR	IMPEDENCE/ NOMINAL VEL OF PROP.	NOMINAL CAPACITANCE pF/FT	WEIGHT lbs. / 1M'
		INCH	mm	INCH	mm				
2062PE Equal to Belden 8281	9.9Ω/M' 32.5Ω/km	.198	.503	.304	7.72	1.1Ω/M' 3.6Ω/km	75 66%	21	68.65

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