

METRIC MEASUREMENT VERSION

7876S Composite - Composite Data, Audio, Video, Security and Control Cabel



For more Information please call

1-800-Belden1



Description	:	
Duobond Pl	• • • • •	Cat 5e 4-bonded-pairs. 24 AWG unshielded plus (2) Series 6 Coax with eld. Polyolefin Insulation on the pairs; Gas-injected FPE Insulation on the all jacket
Usage (Ove	-	
	Applications:	HDTV, DBS, CATV, CCTV, Multimedia, Voice, Video, Data, High Speed Internet, Networked Computing, Distributed Video, Distributed Audio, Security Monitoring, Energy Monitoring
Coax		
Physical Ch Conducto AWG:	aracteristics r	
# Coax 2	AWG Stranding Conduct 18 Solid BC - Bar	e Copper 1.016
	n Material:	
	ion Material ected FPE - Foam Polyethyl	Dia. (mm) ene 4.572
Outer Shi Outer Sh	eld ield Material:	
Layer #		Type Outer Shield Material Coverage (%) Tape Bonded Aluminum Foil-Polyester Tape-Aluminum Foil 100.000
2	Duobond Plus®	Tape Bonded Aluminum Foil-Polyester Tape-Aluminum Foil 100.000 Braid AL - Aluminum 77.000
3		Tape Bonded Aluminum Foil-Polyester Tape w/Shorting Fold 100.000
Outer .	ket cket Material: Jacket Material Polyvinyl Chloride	
	cket Diameter: Dia. (mm)	
	Specifications and A e Standards & Envire	
Series Ty	vpe:	Series 6
	haracteristics acteristic Impedance:	
Impedance 75	ce (Ohm)	
Nom. Induc	ctance:	
Inductance 0.318	ce (μH/m)	
Nom. Capa	citance Conductor to S	hield:



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Capacitance	(pF/m)
53.152	

Nominal Velocity of Propagation:

VP (%) 83.000

Nominal Delay:

Delay (ns/m)

4.265

Nom. Conductor DC Resistance:

DCR @ 20°C (Ohm/km)

20.998

Nom. Inner Shield DC Resistance:

DCR @ 20°C (Ohm/km) 15.093

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Minimum Structural Return Loss:

Start Freq. (MHz) Stop Freq. (MHz) Min. SRL (dB)

5.000	1000.000	20.000
1000.000	2250.000	15.000
2250.000	3000.000	10.000

Nom. Attenuation:

Freq. (MHz)	Attenuation (dB/100m)
5.000	1.641
55.000	4.593
211.000	8.531
500.000	13.452
750.000	16.733
862.000	18.046
1000.000	19.686
1450.000	25.592
1800.000	28.217
2250.000	32.154
3000.000	37.075

Max. Attenuation:

Freq. (MHz)	Attenuation (dB/100m)
5.000	2.198
55.000	5.250
211.000	9.416
500.000	14.699
750.000	18.341
862.000	19.620
1000.000	21.458
1450.000	26.248
1800.000	28.873
2250.000	32.810
3000.000	39.044

Max. Operating Voltage - UL:

350 V RMS

Shield Effectiveness:

Start Frequency (MHz)	Stop Frequency (MHz)	Shield Effectiveness (dB)
5.000	50.000	105.000
50.000	1000.000	125.000

Twisted Pair

Physical Characteristics Conductor AWG:



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8 24 Solid BC - Bare Copper 0.508 Insulation Material Dia. (mm) PO - Polyolefin 0.889 Twisted Pair Color Code Chart: Number Color 1 White/Blue Stripe and Blue 2 White/Orange Stripe and Orange 3 White/Green Stripe and Brown Outer Jacket Material Outer Jacket Material PVC - Polyvinyl Chloride Outer Jacket Inameter: Nom. Dia. (mm) 5.182 Outer Jacket Ripcord: Yes Ctrical Characteristics Dom. Mutual Capacitance: Capacitance (PF/m) 42:15 tominal Velocity of Propagation: VF (%) 70:000 taximum Conductor DC Resistance: VF (%) 3:30 0.00 9:380 Other Electrical Characteristic 1: Third party verified to Tla/EIA-56 remise Cable Electrical Table 1: Tremise Cable Electrical Table 1: Third party verified to Tla/EIA-56 remise Cable Electrical Table 1:	# Pairs	AWG Stranding	g Conductor Materia	I Dia. (mm)		
Insulation Material Dia. (mm) PO - Polyolefin 0.889 Twisted Pair Color Code Chart: Number Color 0.889 1 White/Bite/Bite Stripe and Blue 2 2 White/Orange Stripe and Orange 3 3 White/Oreen Stripe and Green 4 4 White/Green Stripe and Brown 0uter Jacket Outer Jacket Material: Outer Jacket Diameter: Nom. Dia. (mm) 5.182 Ves Ctrical Characteristics Iominal Velocity of Propagation: Yes VP (%) 70.000 Resistance: DER 20°C (Ohm/100 m) 9.380 Third party verified to Tla/EIA-56 Third party verified to Tla/EIA-56 Voltage 20°C (Ohm/100 m) 9.380 Third party verified to Tla/EIA-56 Third party verified	8	24 Solid	BC - Bare Copper	0.508		
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PO - Polyolefin 0.889 Twisted Pair Color Code Chart: Number Color 1 White/Blue Stripe and Blue 2 2 White/Orange Stripe and Orange 3 White/Green Stripe and Orange 3 3 White/Green Stripe and Orange 3 White/Green Stripe and Orange 3 4 White/Green Stripe and Orange 3 White/Green Stripe and Orange 3 4 White/Green Stripe and Orange 3 White/Green Stripe and Orange 3 0uter Jacket Material PVC - Polyvinyl Chloride Outer Jacket Diameter: Nom. Dia. (mm) 5.182 Outer Jacket Ripcord: Yes Yes Ctrical Characteristics Iom. Mutual Capacitance: Capacitance (pF/m) 49.215 Hominal Velocity of Propagation: YP (%) 70.000 Maximum Conductor DC Resistance: DCR @ 20°C (Ohn/100 m) 9.380						
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Nom. Dia. (mm) 5.182 Outer Jacket Ripcord: Yes ctrical Characteristics Som. Mutual Capacitance: Capacitance (pF/m) 49.215 dys.215 Iominal Velocity of Propagation: VP (%) 70.000 Maximum Conductor DC Resistance: DCR @ 20°C (Ohm/100 m) 9.380 Max. Operating Voltage - UL: Voltage 300 V RMS Other Electrical Characteristic 1: Third party verified to Tla/EIA-50 Premise Cable Electrical Table 1: Third party verified to Tla/EIA-50 Premise Cable Electrical Table 1: Third party verified to Tla/EIA-50 1.0 2.000 62.3 60 20.000 1.0 2.000 62.3 60 20.000 10.0 10.0 53.00 48.8 43 24.500 10.0 10.0 6.500 47.3 41 25.000						
5.182 Outer Jacket Ripcord: Yes Ctrical Characteristics Iom. Mutual Capacitance: Capacitance (pF/m) 49.215						
Outer Jacket Ripcord: Yes Ctrical Characteristics Sector Iom Mutual Capacitance: Capacitance (pF/m) 49.215 Iominal Velocity of Propagation: VP (%) 70.000 Maximum Conductor DC Resistance: DCR @ 20°C (Ohm/100 m) 9.380 Max. Operating Voltage - UL: Voltage 300 V RMS Other Electrical Characteristic 1: Third party verified to Tla/EIA-5 Premise Cable Electrical Table 1: Freq. (MHz) Max. Attenuation (dB/100 m) Min. PSNEXT (dB) Min. PSACR (dB) Min RL (dB) 1.0 2.000 62.3 60 20.000 60.0		Dia. (mm)				
Ctrical Characteristics Iom. Mutual Capacitance: Capacitance (pF/m) 49.215 Iominal Velocity of Propagation: VP (%) 70.000 Maximum Conductor DC Resistance: DCR @ 20°C (Ohm/100 m) 9.380 Max. Operating Voltage - UL: Voltage 300 V RMS Other Electrical Characteristic 1: Third party verified to Tla/EIA-5 Premise Cable Electrical Table 1: Freq. (MHz) Max. Attenuation (dB/100 m) Min. PSNEXT (dB) Min. PSACR (dB) Min RL (dB) 1.0 2.000 62.3 60 20.000 4.0 4.100 53.3 49 23.000 8.0 5.800 48.8 43 24.500 10.0 6.500 47.3 41 25.000	5.182					
Ctrical Characteristics Iom. Mutual Capacitance: Capacitance (pF/m) 49.215 Iominal Velocity of Propagation: VP (%) 70.000 Maximum Conductor DC Resistance: DCR @ 20°C (Ohm/100 m) 9.380 Max. Operating Voltage - UL: Voltage 300 V RMS Other Electrical Characteristic 1: Third party verified to Tla/EIA-5 Premise Cable Electrical Table 1: Freq. (MHz) Max. Attenuation (dB/100 m) Min. PSNEXT (dB) Min. PSACR (dB) Min RL (dB) 1.0 2.000 62.3 60 20.000 4.0 4.100 53.3 49 23.000 8.0 5.800 48.8 43 24.500 10.0 6.500 47.3 41 25.000 10.0	Outer Jac	cket Ripcord:		Y	′es	
1.0 2.000 62.3 60 20.000 4.0 4.100 53.3 49 23.000 8.0 5.800 48.8 43 24.500 10.0 6.500 47.3 41 25.000	VP (%) 70.000 Maximum (9.380 Max. Opera 300 V RM Other Ele Premise Ca	Conductor DC 0°C (Ohm/100 m) ating Voltage - IS ectrical Charac able Electrical	Resistance: UL: cteristic 1: Table 1:			
4.04.10053.34923.0008.05.80048.84324.50010.06.50047.34125.000						
8.0 5.800 48.8 43 24.500 10.0 6.500 47.3 41 25.000						
10.0 6.500 47.3 41 25.000						
10.0 0.200 14.3 30 23.000 20.0 9.300 42.8 34 25.000						
			42.8			
			/1 2		101	
51.25 11.700 59.9 20 23.000 62.5 17.000 35.4 19 21.500			41.3			
02.5 17.000 33.4 19 21.000 100 22.000 32.3 11 20.100	31.25	11.700	39.9		28	23.600

Premise Cable Electrical Table 2:

Freq. (MHz) Input (Unfitted) Imp. (Ohms) Min. PSELFEXT (dB)

• • •	• • • • • • •	. ,
1.0	100 ± 15%	60.8
4.0	100 ± 15%	48.7
8.0	100 ± 15%	42.7
10.0	100 ± 15%	40.8
16.0	100 ± 15%	36.7
20.0	100 ± 15%	34.7



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25.0	100 ± 15%	32.8
31.25	100 ± 15%	30.9
62.5	100 ± 15%	24.8
100	100 ± 15%	20.8

Physical Characteristics (Overall)	
Outer Shield	
Outer Shield Material:	
Outer Shield Material	
Outer Jacket Outer Jacket Material:	
Outer Jacket Material	
Unjacketed	
Overall Cabling	
Overall Nominal Diameter:	13.970 mm
Mechanical Characteristics (Overall)	
Operating Temperature Range:	-10°C To +75°C
Separation Temperature Range:	0°C To +75°C
Bulk Cable Weight:	178.584 Kg/Km
Max. Recommended Pulling Tension:	1165.428 N
Min. Bend Radius (Install)/Minor Axis:	101.600 mm
Applicable Specifications and Agency Co	
Applicable Specifications and Agency Co Applicable Standards & Environmental Progr	
NEC/(UL) Specification:	CMR
CEC/C(UL) Specification:	CMG
Other Standards:	ISO/IEC 11801, Category 5e
EU Directive 2000/53/EC (ELV):	Yes
EU Directive 2002/95/EC (RoHS):	Yes
EU RoHS Compliance Date (mm/dd/yyyy):	01/01/2004
	01/01/2004
	Vee
EU Directive 2002/96/EC (WEEE):	Yes
EU Directive 2003/11/EC (BFR):	Yes
EU Directive 2003/11/EC (BFR):	Yes
EU Directive 2003/11/EC (BFR): CA Prop 65 (CJ for Wire & Cable):	Yes Yes
EU Directive 2003/11/EC (BFR): CA Prop 65 (CJ for Wire & Cable): MII Order #39 (China RoHS):	Yes Yes Yes
EU Directive 2003/11/EC (BFR): CA Prop 65 (CJ for Wire & Cable): MII Order #39 (China RoHS): Telecommunications Standards:	Yes Yes ANSI/TIA/EIA-568-B.2, Category 5e NEMA WC-63.1, Category 5e
EU Directive 2003/11/EC (BFR): CA Prop 65 (CJ for Wire & Cable): MII Order #39 (China RoHS): Telecommunications Standards: Other Specification:	Yes Yes Yes ANSI/TIA/EIA-568-B.2, Category 5e
EU Directive 2003/11/EC (BFR): CA Prop 65 (CJ for Wire & Cable): MII Order #39 (China RoHS): Telecommunications Standards: Other Specification: Flame Test	Yes Yes ANSI/TIA/EIA-568-B.2, Category 5e NEMA WC-63.1, Category 5e
EU Directive 2003/11/EC (BFR): CA Prop 65 (CJ for Wire & Cable): MII Order #39 (China RoHS): Telecommunications Standards: Other Specification: Flame Test UL Flame Test:	Yes Yes ANSI/TIA/EIA-568-B.2, Category 5e NEMA WC-63.1, Category 5e UL1666 Riser

Notes (Overall)

Notes: Shielding effectiveness determined from screening attenuation measurement when tested in accordance with IEC 61196-1. Banana Peel® US PATENT 7049523.



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No related documents are available for this product

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
7876S 000X	305 MT	53.978 KG	NONE	С	2 RG6 DB PLUS + 2 CAT 5E
7876S 0001000	305 MT	53.978 KG	NONE	С	2 RG6 DB PLUS + 2 CAT 5E
7876S 000500	152 MT	27.896 KG	NONE	С	2 RG6 DB PLUS + 2 CAT 5E

Notes:

C = CRATE REEL PUT-UP.

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