



Part Number: 1912A

Audio Snake Cable, #24-12pr, TC, Indiv. Shielded, CM

Product Description

Audio Snake Cable, 12-24 AWG tinned copper pairs, polyolefin insulation, individually shielded with double serve "French Braid", drain, numbered/color-coded PVC jackets, flexible PVC jacket

Product Specifications

AG.Filter Attributes

Total Number of Conductors:	24	
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Technical Specifications

APAC Standard

MII Order #39 (China	RoHS):	Yes

Applicable Patents

Bend Radius

Min Bend Radius/Minor Axis:	6 in	
Will bella Radius/Willor Axis.	OIII	ı

CCB-Sub-Part Number

Plenum (Y/N):	No
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Contact Information

PHONE_NUM:	1-800-Belden1
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EU Directive

EU Directive Compliance:	EU Directive 2003/11/EC (BFR)
EU CE Mark:	No
EU RoHS Compliance Date (yyyy-mm-dd):	2004-01-01

North American Standard

CA Prop 65 (CJ for Wire & Cable):	Yes

Use

Impedance:

Nominal Characteristic Impedance
60 Ohm

Inductance:

Nominal Inductance	
0.18 μH/ft	

Conductor DCR:

Individual Pair Nominal Shield DCR	Nominal Conductor DCR
7.2 Ohm/1000ft	25.5 Ohm/1000ft

Color Chart 1:

Color		
Red and Black		

Color Chart 3:

Number	Color
1	Brown
2	Red
3	Orange
4	Yellow
5	Green
6	Blue
7	Purple

8	Gray						
9 W	hite						
10	Black						
11		Tan					
12		Pink					
Delay:							
Nominal Velocity of Propagation ((VP) [%]						
66 %							
Voltage:							
UL Voltage Rating							
300V RMS V							
Current:							
Max. Recommended Current [A]							
1.05 Amps per conductor @ 25°C							
Innershield:							
Type Material Co	overage [%]	Drainwire AWG		Drainwire Co	nstructio	on n x D	
Type Material Co	BC - Bare Copper	Drainwire AWG		Drainwire Co	nstructio	on n x D 19x26 mm	
		Drainwire AWG			_	_	
French Braid		Drainwire AWG			_	_	
French Braid TC - Tinned Copper	BC - Bare Copper	Drainwire AWG Nom. Capacitano		95 %	24	19x26 mm	
French Braid TC - Tinned Copper Capacitance:	BC - Bare Copper		se Conduc	95 %	24	19x26 mm	
French Braid TC - Tinned Copper Capacitance: Nom. Capacitance Conductor to Capacitance	BC - Bare Copper	Nom. Capacitano	se Conduc	95 %	24	19x26 mm	
French Braid TC - Tinned Copper Capacitance: Nom. Capacitance Conductor to C	BC - Bare Copper	Nom. Capacitano	se Conduc	95 %	24	19x26 mm	
French Braid TC - Tinned Copper Capacitance: Nom. Capacitance Conductor to C 26.1 pF/ft Innerjacket:	BC - Bare Copper	Nom. Capacitano 47.5 p	se Conduc	95 %	24	19x26 mm	
French Braid TC - Tinned Copper Capacitance: Nom. Capacitance Conductor to C 26.1 pF/ft Innerjacket: Material	BC - Bare Copper	Nom. Capacitano 47.5 p	se Conduc	95 %	24	19x26 mm	
French Braid TC - Tinned Copper Capacitance: Nom. Capacitance Conductor to C 26.1 pF/ft Innerjacket: Material PVC - Polyvinyl Chloride	BC - Bare Copper Conductor Nomin	Nom. Capacitano 47.5 p	se Conduc	95 %	24	19x26 mm	
French Braid TC - Tinned Copper Capacitance: Nom. Capacitance Conductor to C 26.1 pF/ft Innerjacket: Material PVC - Polyvinyl Chloride Insulation:	BC - Bare Copper Conductor Nomin	Nom. Capacitano 47.5 p nal Diameter	se Conduc	95 %	nductor t	19x26 mm	
French Braid TC - Tinned Copper Capacitance: Nom. Capacitance Conductor to C 26.1 pF/ft Innerjacket: Material PVC - Polyvinyl Chloride Insulation: Material	BC - Bare Copper Conductor Nomin	Nom. Capacitano 47.5 p nal Diameter	se Conduc	95 %	nductor t	19x26 mm	

PVC - Polyvinyl Chloride	0.602 in
	I

Conductor:

AWG	Stranding	Material	Nominal Diameter	No. of Pairs	
24	41x40	BC - Bare Copper		0.0225 in	12

Outershield 1:

Material		
Unshielded		

Product Variants

Part Number	Color	Put-Up Type	Length
1912A	BLACK, MATTE	Reel	1000 ft
1912A	MATTE BLACK	Reel	305 m
1912A B591000	BLACK, MATTE	Reel	1000 ft
1912A	BLACK, MATTE	Reel	250 ft
1912A	MATTE BLACK	Reel	76 m
1912A B59250	BLACK, MATTE	Reel	250 ft
1912A	BLACK, MATTE	Reel	500 ft
1912A	MATTE BLACK	Reel	152 m
1912A B59500	BLACK, MATTE	Reel	500 ft
1912A			

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