

# Product: <u>1326A</u> ☑

## Security & Sound, 3 Pair 22 AWG BC, Individually Shielded, CMP



## **Product Description**

Security & Commercial Audio Cable, 3 Pair 22 AWG stranded bare copper pairs with Flamarrest® insulation, individually Beldfoil® shields, Plenum-CMP, Flamarrest® jacket

### **Technical Specifications**

Suitable Applications:	So	und and Audio S	Systems, Intercom and PA Syste	ems, Security Systems, Access Control System
Construction Det	ails			
Conductor				
Element No. of Eleme	ents Size	Stranding	Material	
Pair(s) 3	22 AWG	7x30 TC	C - Tinned Copper	
nsulation				
Element Mate	erial M	Nom. Thicknes	s Nom. Insulation Diameter	Color Code
Pair(s) PVC - Polyvi	nyl Chloride 0.0	0095 in (0.24 m	m) 0.048 in (1.2 mm)	Black & Red, Black & Green, Black & White
nner Shield				
Shield Type	Material	Coverage	Drainwire Type	
Tape Bi-Lamin				
Duter Shield	nate (Alum+Poly	) 100% 2	24 AWG (7x32) TC	
Outer Shield Material No Shield	iate (Alum+Poly	) 100% 2	24 AWG (7x32) TC	
Material No Shield				
Material No Shield Duter Jacket Material	Nom. Thick	ness Nom. D	24 AWG (7x32) TC	
Material No Shield Duter Jacket Material PVC - Polyvinyl Chlorid	Nom. Thick le 0.014 in (0.30	uness Nom. D 6 mm) 0.19 in		
Material No Shield Outer Jacket	Nom. Thick le 0.014 in (0.30	uness Nom. D 6 mm) 0.19 in		
Material No Shield Outer Jacket Material PVC - Polyvinyl Chlorid Overall Cable Diameter	Nom. Thick le 0.014 in (0.30 r (Nominal): 0.1	uness Nom. D 6 mm) 0.19 in		
No Shield Outer Jacket Material PVC - Polyvinyl Chlorid Overall Cable Diameter Electrical Charac	Nom. Thick le 0.014 in (0.30 r (Nominal): 0.1	uness Nom. D 6 mm) 0.19 in		
Material No Shield Outer Jacket Material PVC - Polyvinyl Chlorid Overall Cable Diameter Electrical Charac Electricals	Nom. Thick le 0.014 in (0.3 r (Nominal): 0.1 teristics	ness Nom. D 6 mm) 0.19 in 9 in	Diamotor	
Material No Shield Outer Jacket Material PVC - Polyvinyl Chlorid Overall Cable Diameter	Nom. Thick le 0.014 in (0.3/ r (Nominal): 0.1 teristics	ness Nom. D 6 mm) 0.19 in 9 in • Shield DCR		Cond Max. Current 4.2 Amps per Conductor at 30°C

UL Voltage

300 V

**Mechanical Characteristics** 

Tom	perature	2
10111	perature	

UL TemperatureOperating75°C0°C to +75°C

#### Bend Radius

Stationary Min.	Installation Min.
1.9 in (48 mm)	1.9 in
Max. Pull Tensic	on:
Bulk Cable Weig	jht:

#### **Standards and Compliance**

Environmental Suitability:	Indoor - Plenum, Indoor
Flammability / Reaction to Fire:	NFPA 262 (UL 910), FT6, IEC 60332-1-2
CPR Compliance:	CPR Euroclass: Eca
NEC / UL Compliance:	Article 800, CMP
CEC / C(UL) Compliance:	CMP
European Directive Compliance:	EU CE Mark, EU Directive 2015/863/EU (RoHS 2 amendment), EU Directive 2011/65/EU (RoHS 2), EU Directive 2012/19/EU (WEEE)
UK Regulation Compliance:	UKCA Mark
APAC Compliance:	China RoHS II (GB/T 26572-2011)
Non-Plenum Number:	8777

#### **History**

Update and Revision:

Revision Number: 0.391 Revision Date: 12-22-2023

#### **Part Numbers**

#### Variants

Item #	Color	Putup Type	Length	UPC	Footnote
1326A D15500	Blue	Reel	500 ft	612825111979	С
1326A D151000	Blue	Reel	1,000 ft	612825111962	С
1326A 009500	White	Reel	500 ft	612825111993	
1326A 0091000	White	Reel	1,000 ft	612825111986	
1326A 009Z1000	White	ReelTuff Box	1,000 ft	612825426615	

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