Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

734A1 Coax - 734A Series

For more Information please call

1-800-Belden1



Description:

20 AWG solid .032" (.81mm) bare copper conductor(s), gas-injected FHDPE insulation, Beldfoil® + tinned copper braid shield (85% coverage), PVC jacket.

Physical	Characterist	tics (Overal	D						
Conduct			•,						
AWG:									
	ax AWG Stranding								
1	20 Solid	BC - Bare Copp	er .032						
Insulatio									
	on Material:			Die (in)					
	ation Material njected FHDPE - Fo	Dia. (in.) .148							
	-	<u> </u>	.,.,.						
Outer Sh Outer S	hield Material:								
	r # Outer Shield Tr	rade Name Type	Outer Shield	Material	Coverage (%)				
1	Beldfoil®	Таре		il-Polyester Ta					
2		Braid	TC - Tinned (Copper	85				
Outer Ja	cket								
	acket Material:	_							
	r Jacket Material								
PVC -	- Polyvinyl Chloride								
Overall C	Cable								
Overa	all Nominal Diam	neter:		0.235 in.					
Mechani	cal Character	ristics (Ove	rall)						
		•		-40°C To	+75°C				
Operating Temperature Range: Bulk Cable Weight:									
			31 lbs/1000 ft.						
Max. Recommended Pulling Tension:				60 lbs.					
Min. E	Bend Radius (Ins	stall)/Minor Ax	is:	2.500 in.					
Annlicah	le Specificat	ions and A	nency Cor	nnliance ((Overall)				
	ble Standards &				overally				
	(UL) Specificatio			CMR					
				-					
CEC/C(UL) Specification:				CMG					
EU CI	E Mark:			Yes					
EU Di	E Mark:	EC (ELV):		Yes					
EU Di EU Di	E Mark: irective 2000/53/	EC (ELV): EC (RoHS):	/уууу):	Yes Yes	04				
EU Di EU Di EU Ro	E Mark: irective 2000/53/ irective 2002/95/ oHS Compliance	EC (ELV): EC (RoHS): ∋ Date (mm/dd	/уууу):	Yes Yes Yes)4				
EU Di EU Di EU Ro EU Di	E Mark: irective 2000/53/ irective 2002/95/	EC (ELV): EC (RoHS): e Date (mm/dd EC (WEEE):	/уууу):	Yes Yes Yes 01/01/200)4				

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and termination. ASTM D-4566 Paragraph 43.2, option 2 using a
and termination. ASTM D-4566 Paragraph 43.2, option 2 using a

Related Documents:

No related documents are available for this product

Put Ups and Colors:

Detailed Specifications & Technical Data

ENGLISH MEASUREMENT VERSION



734A1 Coax - 734A Series

Item #	Putup	Ship Weight	Color	Notes	Item Desc
734A1 0081000	1,000 FT	33.000 LB	GRAY	С	#20 LDPE/FHDPE SH PVC
734A1 008500	500 FT	16.500 LB	GRAY		#20 LDPE/FHDPE SH PVC

Notes:

C = CRATE REEL PUT-UP.

Revision Number: 2 Revision Date: 03-06-2009

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