BNC to BNC COAX CABLE ASSEMBLIES 50 Ohm, 75 Ohm, 93 Ohm



Molded BNC to BNC Cable Assemblies

OC TO	B beldmessA	doni 2
		, inch
60 inch	M1-090-29	doni 8
43 inch	M1-840-28	doni 6
36 inch	M1-950-29	t inch
24 inch	62-024-1M	Z inch
<u>qtpna1</u>	Part No.	<u>dtbna</u>
ter & Lab mn	eneral	

BNC Cabled BNC to BNC Cable Assemblies

RG62/U, BNC Male to

RG58/U, BNC Male to Male Instrumentation & Data					
	Γευάίμ NUU	Part No. 50 C			
	24 inch	Ar-420-88			
	36 inch	Ar-360-88			
_	43 inch	Ar-840-88			
-	60 inch	A1-030-83			

RG59/U, BNC Male to MaleVideo & General MAO 75		RG58/U, BNC Male to Male Instrumentation & Data 50 Ohm	
<u>Lêngth</u>	Part No.	<u>Tength</u>	Part No.
12 inch	69-012-1M	12 inch	58-012-1M
A⊃ni ₽S	69-024-1W	24 inch	58-024-1M
36 inch	M1-960-65	doni 86	M1-950-83
43 inch	M1-840-65	43 inch	M1-840-83
doni nch	M1-090-69	60 inch	M1-090-85
Aoni S7	69-072-1M	Aoni 27	M1-270-88
t99î O î	69-120-1M	1991 O F	68-120-1M
t99t ∂t	M1-081-65	1591 G t	M1-081-83
25 feet	M1-005-65	7997 ZS	M1-005-83
feet 02	W1-009-69	1991 OG	M1-009-83
75 feet	M1-006-65	75 feet	M1-006-85
1991 OO f	69-1200-1M	1991 00 F	28-1200-1W



• UL Listed Cable: Ensures quality and consistency in the cable construction.

 Boot is molded to cable connector for added strength: Limits the amount of bending the cable is exposed to at the connector to prevent cable breakage.

 Gold center pins: Ensures that there is a high quality connection maintaining the best return loss in high definition applications.

 Machined Brass Connectors: Unlike die-cast connectors, machined brass connectors have more precise tolerances, strength and positive mating meaning low signal loss for precise video and data applications.

 95% Shielding: Keeps unwanted RF interference from infiltrating your signal giving you nice, clean output.

 \bullet 80° temperature rating: Applicable to any application found indoors.

• Lengths Available up to 100 ft.: Easily route cables into other rooms or floors.

Individually bagged

Cable Length Tolerance:

snoitsoitio9q2

	UL Standard	1324		
	Voltage Rating	30/		
	(ma/db) zHM001 noitsunettA	138	152	105
	(m\7pt) 62000 (m\7pt) (m)	93.5	6.89	44.3
	(mdO) əɔnsbəqml lsnimoN	53.5	52	63
lereneð	Tensile Strength	isq 00č, t		
	Outer Diameter (mm)	4.95 ±0.15	£1.0± 0.6	61.0± 81.8
	Color	Black		
	Thickness (mm)	27.0	6.0	F
Jacket	Material	Polyvinyl Chloride (PVC)		(DVC)
	St.0/7/8t 2t.0/7/8t mm/.oV		0.12	
gribleid& bebier8	Material	Bare Copper		
	Diameter (mm)	2.95	5.95 3.71	
	Color	Natural		
noiteluenl	Material	Low Density Polyethylene		
	mm\.oN	518.0\1	9.0\r	243
Conductor	nductor Material		Copper Clad Steel	
		8658	6998	2998
	1			1

Cables above 36 inches = +/- 1.5 inches

12 to 36 inch cables = +/- 1 inch



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