Overview

The BNC series are most widely used as 50Ω coaxial connectors, and compact size, light weight, and quick mounting and dismounting (bayonet lock coupling). Suitable for coaxial cables (RG-55. 58/U) with a finished outside diameter of $\phi 3-\phi 8$.

Applicable standards

Defense Agency (NDS XC 6103, DSP C 6202)

Japanese Industrial Standards (JIS C 5412)

NTT (Model 2095 3C connector)

*Meets MIL Specifications. (See Products Meeting MIL Specifications Index Table, pages 220-221.)

Electrical Specifications

ltem	Standard
Characteristic impedance	50Ω(*1)
Withstand voltage	1,500Vr.m.s. for 1min.
Insulation resistance	5,000MΩ or more at 500VDC
Contact resistance	$3m\Omega$ or less at 1ADC
Applicable frequency range	DC-4GHz
Voltage standing wave	1.2 or less (DC-2GHz)

(*1) Not different in electrical specifications from the 50Ω cable when connected to the 75Ω coaxial cable (3C-2V) for use at low fraquencies (DC-200MHz).

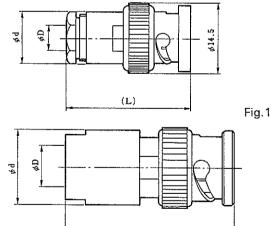
Main Materials/Finish

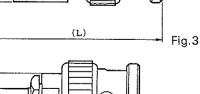
Part	Material	Finish(*2)
Armor(shell)	Brass	Silver plated, Nickel-plated
Male terminal	Brass	Silver plated, Gold-plated
Female terminal	Beryllium copper	Silver plated, Gold-plated
Insulation	Tetraflouride resin	
Gasket	Silicon rubber	_

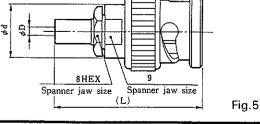
(*2) Surface treatment differs according to the product number unit. For details, see the BNC Connector List.

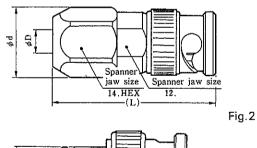
Plug

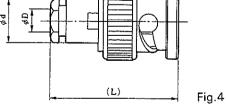
Applicable cable	Part No.	HRS No.	[Dimensio	»n	~
Applicable cable	Part No.	HRS NO.	φD	φd	L	Shape
	UG-88/U(40)	302-0001-0-40	5.4	11.1	26.5	Fig.1
RG-55/U, 58/U	UG-88D/U(40)	302-0070-3-40	5.6	12.7	28.8	Fig.1
	3CA-P2(40)	302-0203-5-40	5.6	13.7	29.5	Fig.1
RG-59/U, 62/U	UG-260/U(40)	302-0002-3-40	6.6	11.1	26.0	Fig.1
RG-188A/U	BNC-P-188A/U(40)	302-0216-7-40	3.0	8.0	25.0	Fig.4
RG-196A/U	BNC-P-196/U(40)	302-0214-1-40	2.3	5.0	27.3	Fig.6
5D-2W	BNC-P-5DW-1(40)	302-0189-6-40	8.5	14.0	35.0	Fig.3
5D-2W, 5C-2W	BNC-P-5DW-SA(40)	302-0217-0-40	8.7	15.0	33.7	Fig.2
5D-2V	BNC-P-5DV(40)	302-0132-9-40	7.8	15.0	31.0	Fig.1
5D-2V, 5C-2V	BNC-P-5DV-SA(40)	302-0218-2-40	8.0	15.0	33.7	Fig.2
3C-2Z	3CZ-P(40)	302-0215-4-40	6.5	13.7	29.5	Fig.1
	3CT-P(40)	302-0210-0-40	8.0	14.2	29.7	Fig.1
3C-2T	3CT-P-1(40)	302-0208-9-40	8.4	14.0	30.0	Fig.3
	3CT-P3(40)	302-0270-2-40	8.4	14.0	30.0	Fig.3
3C-2W	3DW-P(40)	302-0209-1-40	7.1	14.2	29.7	Fig.1
3D-2V, 3C-2V	BNC-P-3DV-SA(40)	302-0219-5-40	6.3	15.0	33.7	Fig.2
	3CV-P2(40)	302-0202-2-40	6.3	13.7	29.5	Fig.1
3C-2V	BNC-P-3(40)	302-0030-9-40	6.4	11.1	26.5	Fig.1
	3CV-P3(40)	302-0269-3-40	6.8	14.0	30.0	Fig.3
1.5D-2W, 1.5C-2W	BNC-P-1.5WCR(40)	302-0295-3-40	1.8	10.0	28.1	Fig.5
1.5D-2W	BNC-P-1.5W(40)	302-0299-4-40	3.9	8.0	25.0	Fig.4
1.5D-2V, 1.5C-2V	BNC-P-1.5CR(40)	302-0294-0-40	1.8	10.0	28.1	Fig.5
1.5D-2V	BNC-P-1.5(40)	302-0257-4-40	3.5	8.0	25.0	Fig.4

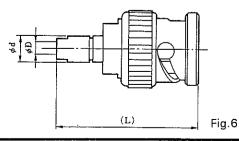






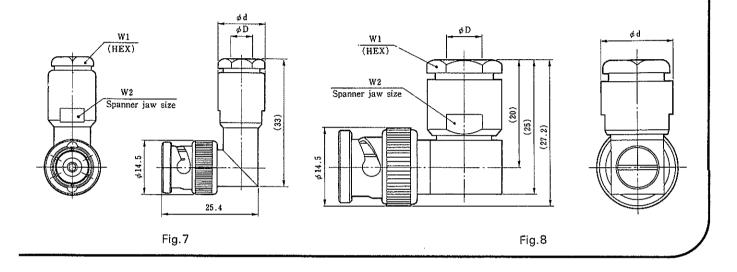






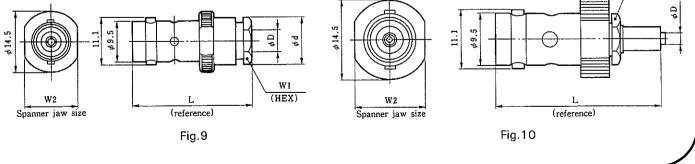
L-shaped Plug

A anti-able ashle	D			Charles				
Applicable cable	Part No.	HRS No.	φD	φd	W1	W2	Shape	
BG-55/U, 58/U	UG-913/U(42)	302-0043-0-42	5.4	12.7	11.1	11.1	Fig.7	
RG-59/U, 62/U	BNC-LP-59/U(40)	302-0075-7-40	6.6	12.7	11.1	11.1	Fig.7	
3C-2W	3CW-PL(40)	302-0158-2-40	7.1	14.2	13.0	13.0	Fig.8	
3C-2V	3CV-PL(40)	302-0157-0-40	6.3	13.7	12.0	12.0	Fig.8	



Jack

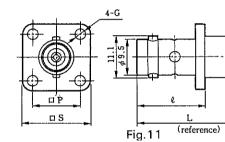
Applicable cable	Part No.	HRS No.		Ę	imensio	n		Chana
Applicable cable	Fart NO.	HKS NO.	φD	φd	W1	W2	L	Shape
RG-55/U, 58/U	UG-89/U(40)	302-0034-0-40	5.4	11.1	9.5	12.7	28.7	Fig.9
RG-59/U, 62/U	UG-261/U(40)	302-0035-2-40	6.6	11.1	9.5	12.7	30.0	Fig.9
3C-2V	3CV-J(40)	302-0006-4-40	6.3	11.1	9.5	11.5	28.7	Fig.9
1.5D-2W,1.5C-2W	BNC-J-1.5WCR(40)	302-0297-9-40	1.8		8.0	13.0	31.0	Fig.10
1.5D-2V,1.5C-2V	BNC-J-1.5CR(40)	302-0296-6-40	1.8		8.0	13.0	31.0	Fig.10
								(H

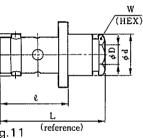


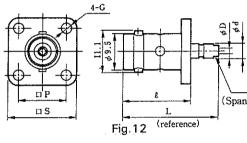
RFCO-AXIAL CONNECTORS SERIES

Panel Jack

		100.0				Dime	nsion					Mounting
Applicable cable	Part No.	HRS No.	φD	φd	L	l	□Р	□s	G	W	Shape	hole dimensior
	UG-291/U(40)	302-0036-5-40	5.4	11.1	28.2	18.1	12.7	17.5	M2.6 ×0.45	9.5	Fig.11	1-1
RG-55/U, 58/U	3CA-PJ2(40)	302-0205-0-40	5.4	11.1	28.7	18.1	12.7	17.5	φ3	9.5	Fig.11	1-2
RG-59/U, 62/U	UG262/U(40)	302-0007-7-40	6.6	11.1	28.4	18.1	12.7	17.5	M2.6 ×0.45	9.5	Fig.11	1-1
RG-188A/U	BNC-PJ-188/U(40)	302-0230-8-40	3.0	9.0	26.8	18.1	12.7	17.5	M2.6 ×0.45	7.0	Fig.11	1-3
RG-196A/U	BNC-PJ-196/U(40)	302-0194-6-40	2.3	5.0	28.0	18.1	12.7	17.5	M2.6 ×0.45	4.0	Fig.11	1-4
3C-2W	3CW-PJ(40)	302-0139-8-40	7.2	14.0	31.4	18.1	12.7	17.5	φ3	13.0	Fig.11	1-6
3C-2V	3CW-PJ2(40)	302-0204-8-40	6.3	11.1	28.7	18.1	12.7	17.5	φ3	9.5	Fig.11	1-2
2.5D-2V	BNC-PJ-1.5DV(40)	302-0238-0-40	4.7	11.1	28.7	18.1	12.7	17.5	φ3	9.5	Fig.11	1-2
	BNC-PJ-1.5(40)	302-0228-6-40	4.5	9.5	26.8	18.1	12.7	17.5	M2.6 ×0.45	7.0	Fig.11	1-7
1.5D-2W	BNC-PJ-1.5W-1(40)	302-0260-9-40	4.5	9.5	26.8	20.1	12.7	17.5	φ2.9	7.0	Fig.11	1-8
	BNC-PJ-1.5W-2(40)	302-0282-1-40	4.5	9.5	26.8	20.1	12.7	17.5	M2.6×0.45 φ3	7.0	Fig.11	1-9
1.5D-2V	BNC-PJ-1.5DV-1(40)	302-0285-0-40	3.4	9.5	26.8	18.1	12.7	17.5	φ3	7.0	Fig.11	1-8

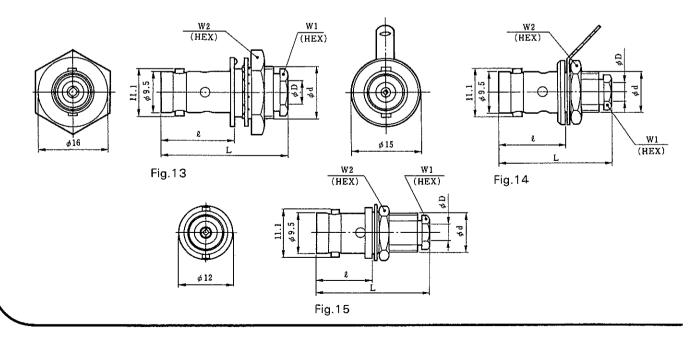






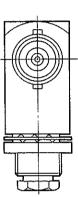
	W (Spanner wrench size)
L	(Spanner wrench size)
reference)	1

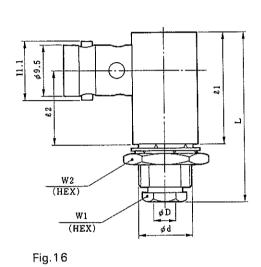
Applicable cable	Deat Ne	HRS No.	Dimension							Mounting
	Part No.		φD	φd	L	l	W1	W2		hole dimensions
RG-55/U, 58/U	BNC-PJ-58(40)	302-0108-4-40	5.4	1/2-28NEF-2A	28.5	16.9	9.5	17.0	Fig.13	4-1
1.5D-2W	BNC-BPJ-1.5W(40)	302-0284-7-40	4.5	3/8-32NEF-2A	26.8	12.8	7.0	11.0	Fig.15	3-3
1.30-244	BNC-BPJ-1.5W-1(40)	302-0289-0-40	4.5	3/8-32NEF-2A	26.8	15.2	7.0	12.7	Fig.14	2-1
1.5D-2V	BNC-BPJ-1.5-1(40)	302-0252-0-40	3.5	3/8-32NEF-2A	26.8	15.2	7.0	12.7	Fig.14	2-1



L-shaped Jack

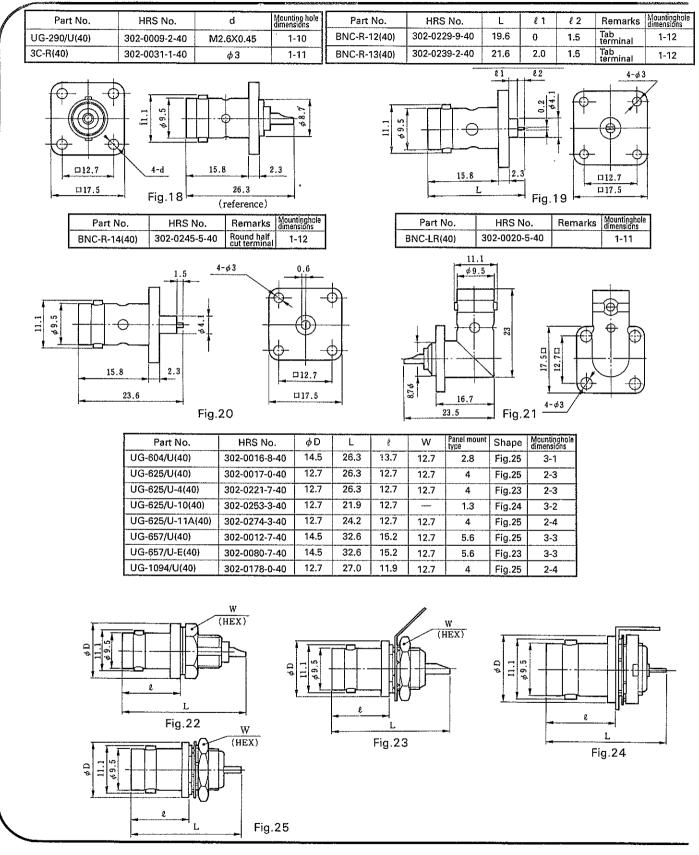
	Part No.	HRS No.	Dimension							Mounting
Applicable cable			φD	φd	L	l 1	é 2	W1	W2	hole dimensions
1.5D-2V	BNC-LPJ-1.5(40)	302-0255-9-40	3.5	3/8-32NEF-2A	33.3	21.7	14.0	7.0	12.7	2-1





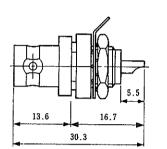
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Receptacles

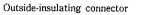




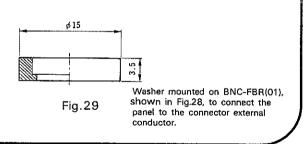
Part No.	HRS No.	Shape	Mounting hole dimensions
BNC-FBR(41)	302-0268-0-41	Fig.27	2.3
BNC-FBR-W(40)	302-0279-7-40	Fig.29	



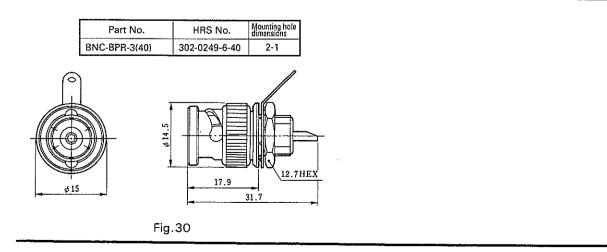






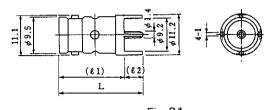


Plug receptacles

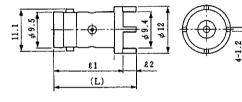


Printed-circuit-board mounting type

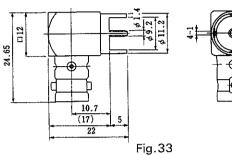
Part No.	HRS No.	Shape	L	<i>ℓ</i> 1	٤2	Mounting hole dimensions	Part No.	HRS No.	Shape	Mounting hole dimensions
BNC-R-PC(40)	302-0241-4-40	Fig.31	23.1	18.1	5.0	6-1	BNC-LR-PC(40)	302-0242-7-40	Fig.33	6-1
BNC-R-PC-2(40)	302-0243-0-40	Fig.32	20.4	17.1	3.3	7-2	BNC-LR-PC-1(40)	302-0262-4-40	Fig.34	7-1
BNC-R-PC-7(40)	302-0280-6-40	Fig.31	23.1	20.64	2.46	6-1	BNC-LR-PC-3(40)	302-0276-9-40	Fig.35	6-1

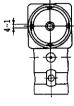


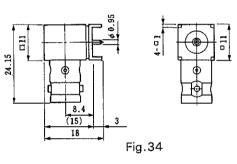


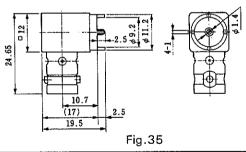




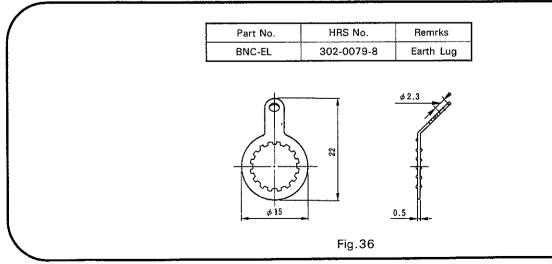






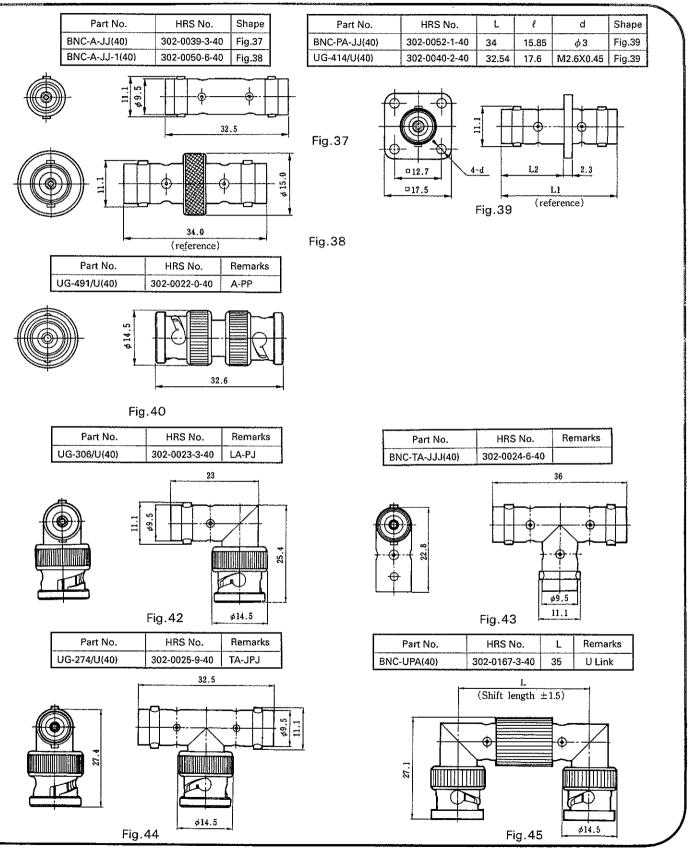


Lug terminal



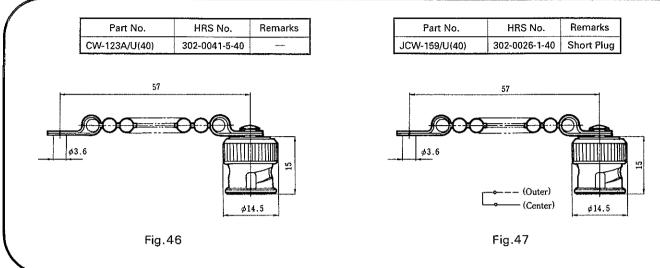


Adapters





Short plug



Cap

Model BNC Connector List

				1	Surface t	reatment		
Туре	Part No.	HRS No.	Applicable cable	Arr	nor	Center	contact	Remarks
				Silver	Nickel	Silver	Gold	
	UG-88/U(40)	302-0001-0-40		0		0		
	UG-88D/U(40)	302-0070-3-40	RG-55/U, 58/U	0		0		
	3CA-P2(40)	302-0203-5-40		0		0		
	UG-260/U(40)	302-0002-3-40	RG-59/U, 62/U	0		0		
	BNC-P-188A/U(40)	302-0216-7-40	RG-188A/U	0		0		
	BNC-P-196/U(40)	302-0214-1-40	RG-196A/U	0			0	
	BNC-P-5DV-SA(40)	302-0218-2-40	5D-2V, 5C-2V	0		0		
	BNC-P-5DW-1(40)	302-0189-6-40	5D-2W	0		0		
	BNC-P-5DW-SA(40)	302-0217-0-40	5D-2W, 5C-2W	0		0		
Straight	BNC-P-3(40)	302-0030-9-40	3C-2V	0		0		
plug	BNC-P-3DV-SA(40)	302-0219-5-40	3D-2V, 3C-2V	0		0		
	3CV-P2(40)	302-0202-2-40	- 3C-2V	0		0		
	3CV-P3(40)	302-0269-3-40	30-24	0		0		
	BNC-P-1.5WCR(40)	302-0295-3-40	1.5D-2W, 1.5C-2W		0	0		
	BNC-P-1.5(40)	302-0257-4-40	1.5D-2V		0	0		
	BNC-P-1.5W(40)	302-0299-4-40	1.5D-2W		0	0		
	BNC-P-1.5CR(40)	302-0294-0-40	1.5D-2V, 1.5C-2V		0	0		
	3CZ-P(40)	302-0215-4-40	3C-2Z	0		0		
	3CT-P(40)	302-0210-0-40		0		0		
	3CT-P-1(40)	302-0208-9-40	3C-2T	0		0		
	3CT-P3(40)	302-0270-2-40		0		0		
	3CW-P(40)	302-0209-1-40	3C-2W	0		0		

	Part No.							
Туре		HRS No.	Applicable cable	Armor		Center contact		Remarks
				Silver	Nickel	Silver	Gold	
	UG-913/U(42)	302-0043-0-42	RG-55/U, 58/U	0		0		
L-shaped plug	BNC-LP-59/U(40)	302-0075-7-40	RG-59/U, 62/U	0		0		
	3CV-PL(40)	302-0157-0-40	3C-2V	0		0		
	3CW-PL(40)	302-0158-2-40	3C-2W O O		0			
	UG-89/U(40)	302-0034-0-40	RG-55/U, 58/U	0		0		
	UG-261/U(40)	302-0035-2-40	RG59/U, 62/U	0		0		
Jack	3CV-J(40)	302-0006-4-40	3C-2V	0		0		
	BNC-J-1.5WCR(40)	302-0297-9-40	1.5D-2W, 1.5C-2W		0	0		
	BNC-J-1.5CR(40)	302-0296-6-40	1.5D-2V, 1.5C-2V		0	0		
	UG-291/U(40)	302-0036-5-40	RG-55/U, 58/U	0		0		
	3CA-PJ2(40)	302-0205-0-40	RG-58/U, 58/U	0		0		
	UG-262/U(40)	302-0007-7-40	RG-59/U, 62/U	0		0		
	BNC-PJ-58(40)	302-0108-4-40	RG-55/U, 58/U	0		0		
	BNC-PJ-188/U(40)	302-0230-8-40	RG-188A/U		0	0		
	BNC-PJ-196/U(40)	302-0194-6-40	RG-196A/U	0			0	
Panel Jack	3CW-PJ(40)	302-0139-8-40	3C-2W	0		0		
TAILET JACK	BNC-PJ-2.5DV(40)	302-0238-0-40	2.5D-2V	0		0		
	BNC-PJ-1.5(40)	302-0228-6-40			0	0		
	BNC-PJ-1.5W-1(40)	302-0260-9-40			0	0		
	BNC-PJ-1.5W-2(40)	302-0282-1-40	- 1.5D-2W		0	0		
	BNC-BPJ-1.5W(40)	302-0284-7-40	1.56-244		0	0		
	BNC-BPJ-1.5W-1(40)	302-0289-0-40			0	0		
	BNC-BPJ-1.5DW(40)	302-0400-6-40	1		0		0	

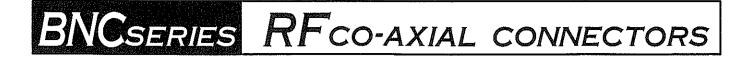
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Туре									
		Part No.	HRS No.	Applicable cable	Arı	nor	Center	contact	Remarks
					Silver	Nickel	Silver	Gold	
		BNC-PJ-1.5DV-1(40)	302-0285-0-40			0	0		
Panel jack		BNC-BPJ-1.5-1(40)	302-0252-0-40	1.5D-2V		0		0	
		BNC-BPJ-1.5DV(40)	302-0393-2-40			0			
		3CV-PJ2(40)	302-0204-8-40	3C-2V	0		0		
	naped el jack	BNC-LPJ-1.5(40)	302-0255-9-40	1.5D-2V		0	0		
		U-290/U(40)	302-0009-2-40	4-M2.6X0.45	0		0		
		3C-R(40)	302-0031-1-40	4-ø3	0		0		
	Flange	BNC-R-12(40)	302-0229-9-40			0		0	
	type	BNC-R-13(40)	302-0239-2-40			0		0	
¢1		BNC-R-14(40)	302-0245-5-40			0	0		
otacli		UG-604/U(40)	302-0016-8-40		0		0		
Receptacle		UG-625/U(40)	302-0017-0-40		0		0		
	Bulk	UG-625/U-4(40)	302-0221-7-40			0	0		
	head	UG-625/U-10(40)	302-0253-3-40	Folk terminal		0	0		
	type	UG-625/U-11A(40)	302-0274-3-40			0	0		
		UG-657/U(40)	302-0012-7-40	drip-proof type	0		0		
		UG-657/U-E(40)	302-0080-7-40	drip-proof type	0		0		

Туре									
		Part No.	HRS No.	Applicable cable	Armor		Center contact		Remarks
					Silver	Nickel	Silver	Gold	
	Bulk	UG-1094/U(40)	302-0178-0-40		0		0		
	head type	BNC-FBR(41)	302-0268-0-41	Insulation type PPO		0	0		
		BNC-FBR-W(40)	302-0279-7-40	Metal washer for BNC-FBR		0			
	L-shaped type	BNC-LR(40)	302-0020-5-40		0		0		
. [Plug type	BNC-BPR-3(40)	302-0249-6-40			0		0	
tacle	Straight	BNC-R-PC(40)	302-0241-4-40			0	0		
ecel	type for	BNC-R-PC-2(40)	302-0243-0-40			0	0		
r	PCB	BNC-R-PC-7(40)	302-0280-6-40			0	0		
	L-	BNC-LR-PC(40)	302-0242-7-40			0	0		
	shaped type for	BNC-LR-PC-1(40)	302-0262-4-40			0	0		
	PCB	BNC-LR-PC-3(40)	302-0276-9-40			0	0		
	Ground lug plate	BNC-EL	302-0079-8		0				

		HRS No.						
Туре	Part No.		Applicable cable	Armor		Center contact		Remarks
				Silver	Nickel	Silver	Gold	
	BNC-A-JJ(40)	302-0039-3-40		0		0		
	BNC-A-JJ-1(40)	302-0050-6-40		0		0		
Adaoter	BNC-PA-JJ(40)	302-0052-1-40		0		0		
	UG-414/U(40)	302-0040-2-40	PA-JJ type	0		0		
	UG-491/U(40	302-0022-0-40	A-PP type	0		0		
L-shaped adapter	UG-306/U(40)	302-0023-3-40	LA-PJ type	0		0		
T-shaped	BNC-TA-JJJ(40)	302-0024-6-40		0		0		· · ·
adapter	UG-274/U(40)	302-0025-9-40	(TA-JP type)	0		0		
U ring	BNC-UPA(40)	302-0167-3-40	35-mm movable	0		0		
Сар	CW-123A/U(40)	302-0041-5-40	For jack	0		0		
Plug shot	JCW-159/U(40)	302-0026-1-40		0		0		

29



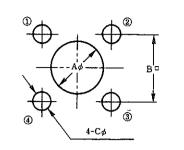
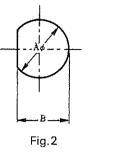
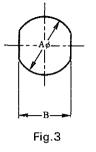
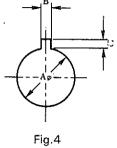


Fig.1







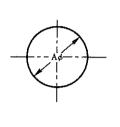
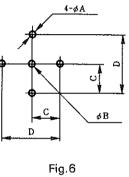


Fig.5



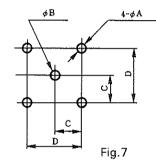


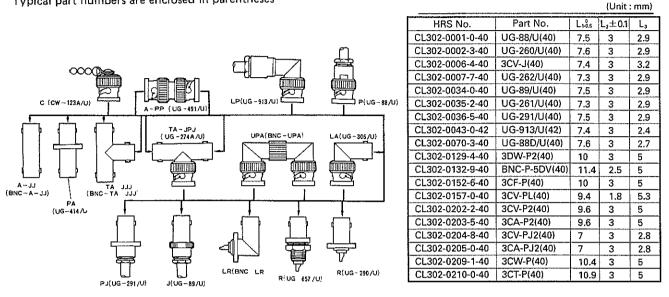
Fig.	No.	А	В	С	D	
	1-1	11.4	12.7	3		
	1-2	11.4	12.7	3.2	-	
	1-3	9.8	12.7	3		
	1-4	5.3	12.7	3	-	
	1-5	12.3	12.7	3.2		
	1-6	14.3	12.7	3.2	-	
	1-7	9.8	12.7	3	-	
1	1-8	9.8	12.7	3.2	—	
	1-9	9.8	12.7	0-3 2-4 3 3.2	-	
	1-10	9	12.7	3		
	1-11	9	12.7	3.2	—	1
	1-12	4.3	12.7	3.2	_	
	1-13	15	18.2	3.4	-	
	1-14	7	12.7	3		

Fig.	No.	А	В	с	D
	2-1	9.6 ^{+0.1}	9 ^{+0.1}		—
	2-2	9.6 ^{+0.1}	8.5 ^{+0.1}		
2	2-3	11.3 ^{+0.1}	10.3 ^{+0.1}		
	2-4	9.6 ^{+0.1}	8.8 ^{+0.1}		_
	2-5	12.1+0.1	11.1 ^{+0.1}		
	3-1	9.6 ^{+0.1}	8.1 ^{+0.1}		
3	3-2	9.6 ^{+0.1}	8.3 ^{+0.1}	_	_
	3-3	9.6 ^{+0.1}	8.6 ^{+0.1}	—	
4	4-1	12.7+0.1	1.3 ^{+0.1}	1.8 ^{+0.1}	—
5	5-1	12.7 ^{+0.1}	_		
6	6-1	1.6 ^{+0.1}	1.6 ^{+0.1}	5.08 ^{±0.05}	10.16 ^{±0.05}
7	7-1	1.8 ^{+0.1}	1.8 ^{+0.1}	5.08 ^{±0.05}	10.16 ^{±0.05}
/	7-2	1. +0.1 0	1.4 ^{+0.1}	3.81 ^{±0.05}	7.62 ^{±0.05}

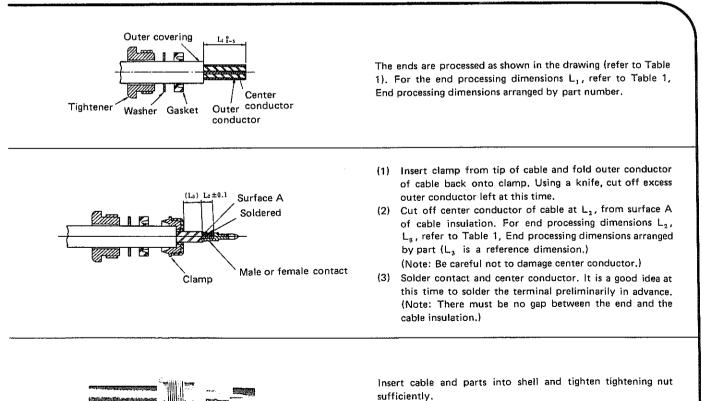
Functional drawing

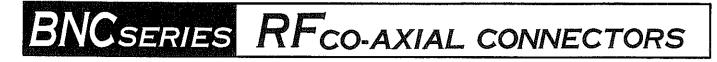
Typical part numbers are enclosed in parentheses

Table 1. End processing dimensions arranged by part number

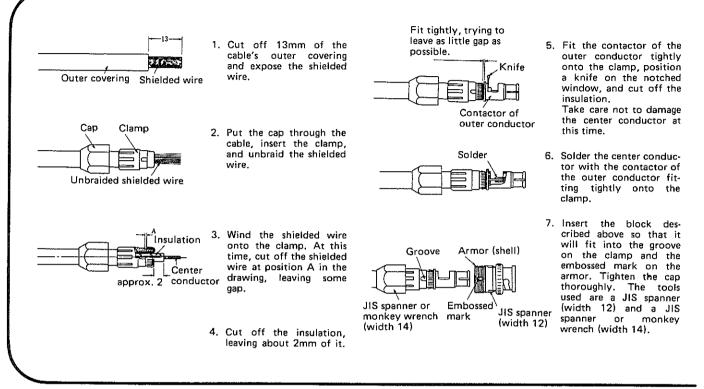


Connecting methods





Assembling methods



Non-reflective Terminations (BNC)

BNC-TM Series







BNC-TMP-05(43) BNC-TMJ-05(42) BNC-TMP-05-1(41) BNC-TMJ-05-1(41)



2(42) BNC-TMJ-05-2(42)







BNC-TMP-05(75)(40)

BNC-TMJ-05(75)(40)

BNC-TMP-1(42)

Features

1.High Performance

These wide bandwidth/ultra high matching nonreflective termination use Hirose Electric original high frequency matching technology.

2.Full Assortment of 50 ohms and 75 ohms Types

In addition to the 50 ohms impedance type, plugs and jacks are available in a 75 ohms type.

Product Specifications

Ratings	Frequency range (Note) Characteristic impedance Maximum Input Power (Note)	DC to 4.0 GHz 50 ohms, 75 ohms 0.5 to 1 W	Operating temperature range Operating relative humidity	−10℃ to +65℃ 95% Max.
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Note: The frequency range and the maximum input power will differ depending on the products.

Item	Standard	Conditions		
1.Vibration	No electrical discontinuity of 1 μ s or more	Frequency of 10 to 2000 Hz, overall amplitude of 1.52 mm, acceleration of 98 m/s 2 for 2 hours in each of 3 directions		
2.Shock	No damage, cracks, or parts dislocation	Acceleration of 490 m/s ² , sine half-wave waveform, 3 cycles in each of the 3 axis		
3.Temperature cycle	No electrical discontinuity of 1 μ s or more	Temperature: -55° C $\rightarrow +15^{\circ}$ C to $+35^{\circ}$ C $\rightarrow +85^{\circ}$ C $\rightarrow +15^{\circ}$ C to $+35^{\circ}$ C Time: 30 \rightarrow 15 max. \rightarrow 30 \rightarrow 15 max. (Minutes) 100 cycles		

The test method conforms to MIL-STD-202.

Materials

Part	Material	Finish
Connector Body	Brass	Nickel plating
Insulator	PTFE	
Male contacts	Brass	Gold plating
Female contacts	Beryllium copper	Gold plating
Resistor	Metal film	
Cover	PVC	

Ordering Information

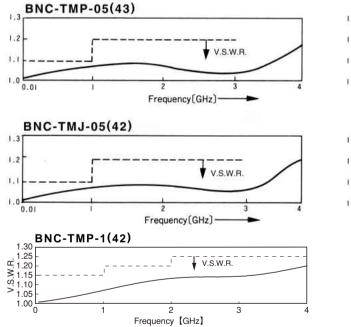


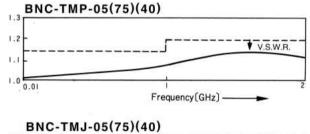
■Specifications

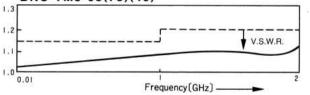
	Part Number	Frequency Range (GHz)	V.S.W.R. (Max)	Power (W)	Impedance (Ohms)	Direct Current Resistance	Connectors	Weight (g)	RoHS
	BNC-TMP-05(43)	DC~1	1.10	0.5	50	50±0.5	BNC-P	15	
	BNC-TMJ-05(42)	1~3	1.20	0.5	50	50±0.5	BNC-J	10	
‰1	BNC-TMP-05-1(41)	DC~0.1	1.10	0.5	50	50±0.5	BNC-P	15	
Ж1	BNC-TMJ-05-1(41)	DC -0.1	1.10	0.5	50	50±0.5	BNC-J	10	
₩2	BNC-TMP-05-2(42)	DC~1	1.10	0.5	50	50±0.5	BNC-P	16	YES
₩2	BNC-TMJ-05-2(42)	1~3	1.20	0.5	50	50±0.5	BNC-J	11	
	BNC-TMP-05(75)(40)	DC~0.5	1.15	0.5	75	75±2.25	BNC-P(75)	14	
	BNC-TMJ-05(75)(40)	0.5~2	1.20	0.5	75	75±2.25	BNC-J(75)	9	
	BNC-TMP-1(42)	DC~1 1~2 2~4	1.15 1.20 1.25	1	50	50±2	BNC-P	16	

*1 Low-cost items with DC to 100 MHz bandwidth limit. *2 Cover fitting type

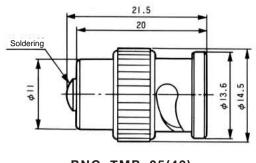
Typical Data



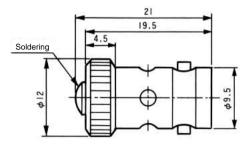




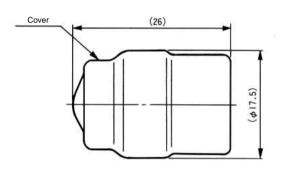
External Dimensions



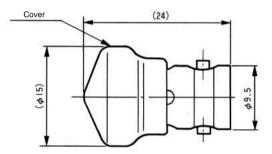
BNC -TMP -05(43) BNC -TMP -05-1(41) BNC -TMP -05(75)(40)



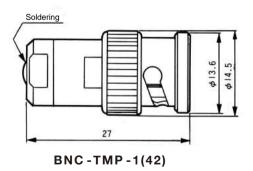
BNC -TMJ-05(42) BNC -TMJ-05-1(41) BNC -TMJ-05(75)(40)



BNC - TMP - 05 - 2(42)



BNC -TMJ-05-2(42)



**BNC-TMP/TMJ-05 Series have a 50 ohms or 75 ohms indication for each characteristic impedance.

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 R141723161
 R141730000
 R143730700
 R143770000
 R161703000W
 R161753000W
 R161791530W

 R201705000
 R222705200
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 R143704000
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