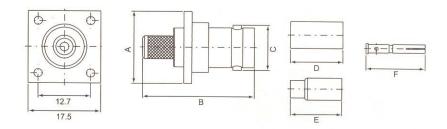
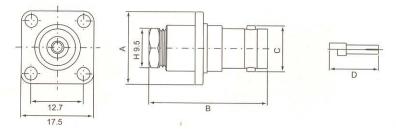
BNC FEMALE, Crimp type Panel receptacle B-241



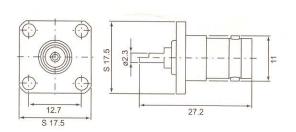
PART NO.	Ω	CABLE TYPE	А	В	С	D	Е	F
B-241A		RG6U						
B-241F	50,75	RG58U	17.5	27	11	12.7		14.7
B-241G		RG59U						
B-241L	50,75	RG174U,316U	17.5	27	11		12.4	14.7

BNC FEMALE, Screw-on type Panel receptacle B-242

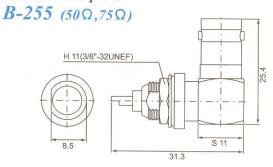


PART NO.	Ω	CABLE TYPE	Α	В	С	D
B-242A	50,75	RG6U	17.5	24.5	11	11.8
B-242F		RG58U				
B-242G		RG59U				
B-242L		RG174U,316U			THE SHAPE	

BNC FEMALE, Solder type Panel receptacle B-245 (50 Ω , 75 Ω)



BNC FEMALE, Solder type Right angle Bulkhead receptacle



BIVE SERIES CONNECTORS

50 ohm 0-4GHz/75 ohm 0-1GHz

BNC coaxial connectors are miniature, light-weight and can operate satisfactorily up to 11 GHz.

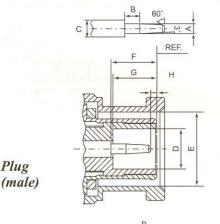
The connector is typically used in applications from DC to 4 GHz and yield low reflection in this frequency range.

They're one of the world's popular RF connectors.

They are prevalent in computer networks, audio, video, data processing and telecommunications equipment because of their size and relatively low installed cost. and cable terminations are available in crimp, clamp, solder and jacket quick twist configurations.

The two-stud bayonet lock coupling provides ease of connecting and disconnecting and is ideally suited for applications such as test equipment where this feature is notably significant.

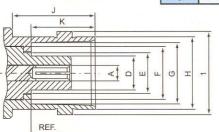
Interface Dimensions:



	Plug		Jack		
	min.	max.	min.	max.	
Α	1.32/.052	1.37/.054	2.06/.081	2.21/.087	
В	1.98/.078	-	4.95/.195	T	
С	2.06/.081	2.21/.087	4.70/.185	BAC BALLE, T	
D	4.83/.190		-	4.72/.186	
Е	9.78/.385	9.91/.390	8.10/.319	8.15/.321	
F	5.33/.210	5.84/.230	9.60/.378	9.70/.382	
G	5.28/.208	5.79/.228	10.97/.432	11.07/.436	
Н	0.08/.003		10.52/.414	3 -	
1			8.31/.327	8.51/.335	
J			4.72/.186	5.23/.206	



Plug



Electrical:

Impedance	50 ohm	75ohm	
Frequency Range	0 to 4.0 GHz	0 to 1GHz	
VSWR	Straight: 1.3max ; Right angle: 1.35max		
Insertion Loss 0.2dB max @ 3GHz			