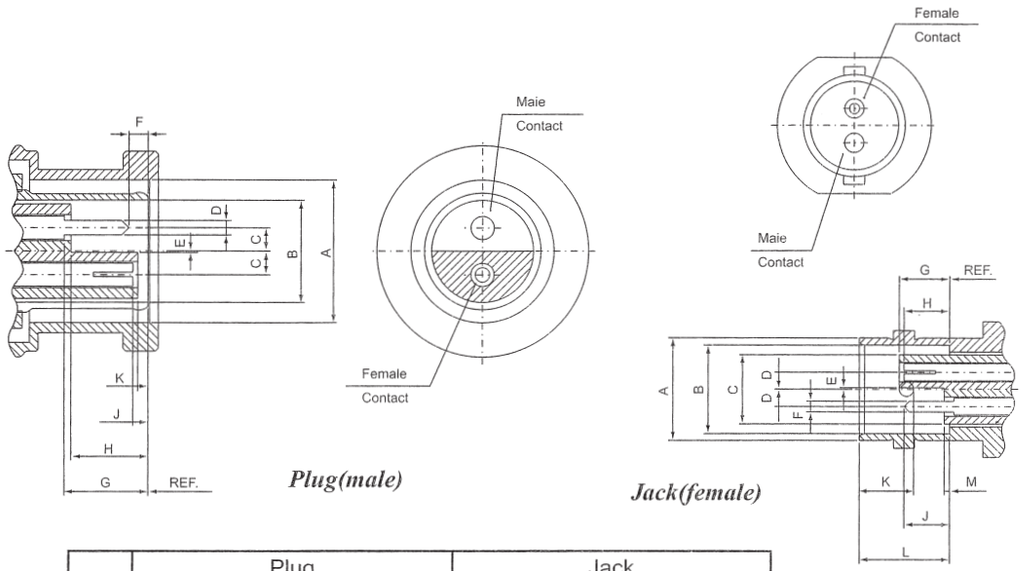
0- 100MHz

Twin-BNC connectors are designed with polarized contacts (one female, one male) and a two-stud bayonet coupling.
The two-stud bayonet lock coupling provides ease of connection and disconnection and is ideal applications where polarization and frequent connect/disconnect are required.
The operating grange of the Twin-BNC is DC to 100MHz. Terminations are available in crimp, clamp and solder styles.

Interface Dimensions:



Plug(male)

Jack(female)

	Plug		Jack	
	min.	max.	min.	max.
A	9.78/.385	9.91/.390	9.6/.378	9.68/.381
B	6.71/.264	-	8.10/.319	8.15/.321
C	1.57/.062	1.63/.064	-	6.65/.262
D	0.94/.037	0.99/.039	1.57/.062	1.63/.064
E	0.03/.001	0.10/.004	0.03/.001	0.10/.004
F	0.89/.035	1.65/.065	0.94/.037	0.99/.039
G	5.79/.228	6.60/.260	4.78/.188	5.23/.206
H	5.23/.206	5.79/.228	4.32/.170	5.08/.200
J	0.81/.032	1.57/.062	4.34/.171	5.08/.200
K	0.71/.028	1.07/.042	5.18/.204	7.11/.208
L	-	-	8.36/.329	8.46/.333
M	-	-	0.00/.0	0.71/.208

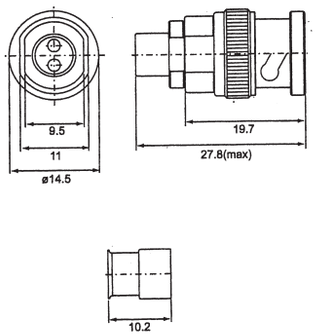
Electrical:

Impedance	Non-constant
Frequency Range	0 - 100 MHz

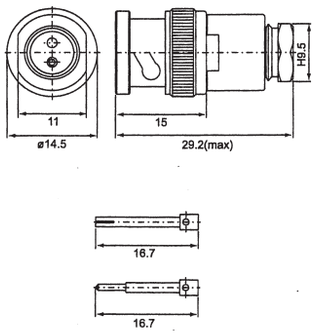
tel. 02.3361.1626 info@elitaliaweb.it
fax 02.2626.1009 www.elitaliaweb.it

TWIN BNC CONNECTORS & ADAPTERS

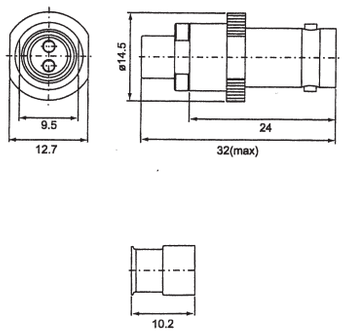
TB901CU-****00
TWIN BNC PLUG
CRIMP TYPE



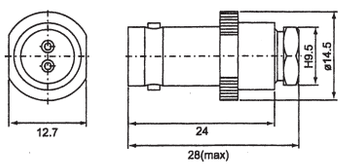
TB902CU-X***00
TWIN BNC PLUG
SCREW-ON TYPE



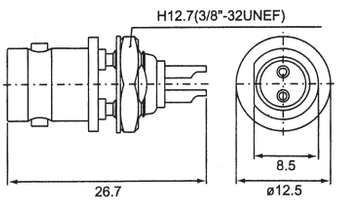
TB903CU-****00
TWIN BNC JACK
CRIMP TYPE



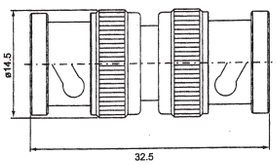
TB904CU-****00
TWIN BNC JACK
SCREW-ON TYPE



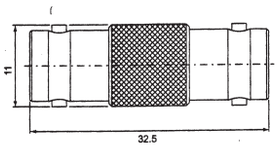
TB905CU-****00
TWIN BNC JACK
SOLDER TYPE



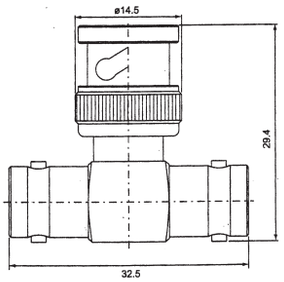
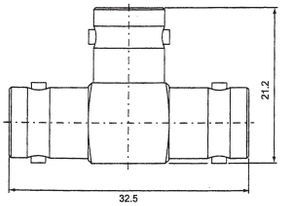
TB906CU-X***00
TWIN BNC DOUBLE MALE



TB907CU-X***00
TWIN BNC DOUBLE FEMALE



TB908CU-X***00
TWIN BNC MALE TO
TWIN BNC DOUBLE FEMALE



TB909CU-X***00
TWIN BNC TRIPLE FEMALE