

CONNETTORI COASSIALI 1.6/5.6 COAXIAL CONNECTORS

Connettore maschio volante.

Sistema d'accoppiamento : a vite.

Contatto centrale con ritenzione **(PATENT)**

Conforme a norme CECC 22240, DIN 47295, IEC 169-13

Impedenza : 75Ω

Sistema di attacco al cavo : contatto interno - a crimpare o a saldare.
: contatto esterno - a crimpare.

Free plug.

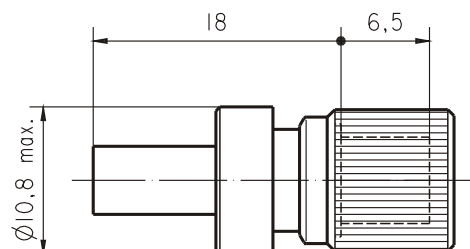
Coupling type : Thread

*Inner contact with retention **(PATENT)***

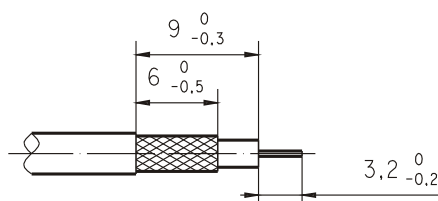
According to CECC 22240, DIN 47295, IEC 169-13

Impedance : 75Ω

*Cable attachment : inner contact - crimping or soldering
: outer contact - crimping*



Parl. nr.	Cavo/ Cable (75Ω)	Ø ext.
350.052.422	TZC 75024	3,55 ±0,15
	BT 3002	3,55 ±0,15
	EV1CH 0,315/1,95	3,7 max.



Sistema di attacco al cavo

Contatto interno : - a crimpare con Indent - sel. 3 (pinza a norme MIL-C-22520/2
p/n M22520/2-01)

- a saldare

Contatto esterno : a crimpare con esagono 4,3 e lunghezza di crimpatura 8

Cable attachment

*Inner contact :- Indent crimping - sel.3 (tool according to MIL-C-22520/2)
p/n M22520/2-01)*

- soldering

Outer contact : crimping - die closure dimension HEX 4,3 and lenght of crimping 8

ED.	DATA/ DATE	FIRMA / SIGN.	ED.	DATA/ DATE	FIRMA / SIGN.	ED.	DATA/ DATE	FIRMA / SIGN.
01	02.04.96	Gb Eb	04	13.01.00	Gb Cv			
02	21.05.96	Gb Eb						
03	04.11.96	Gb Eb						