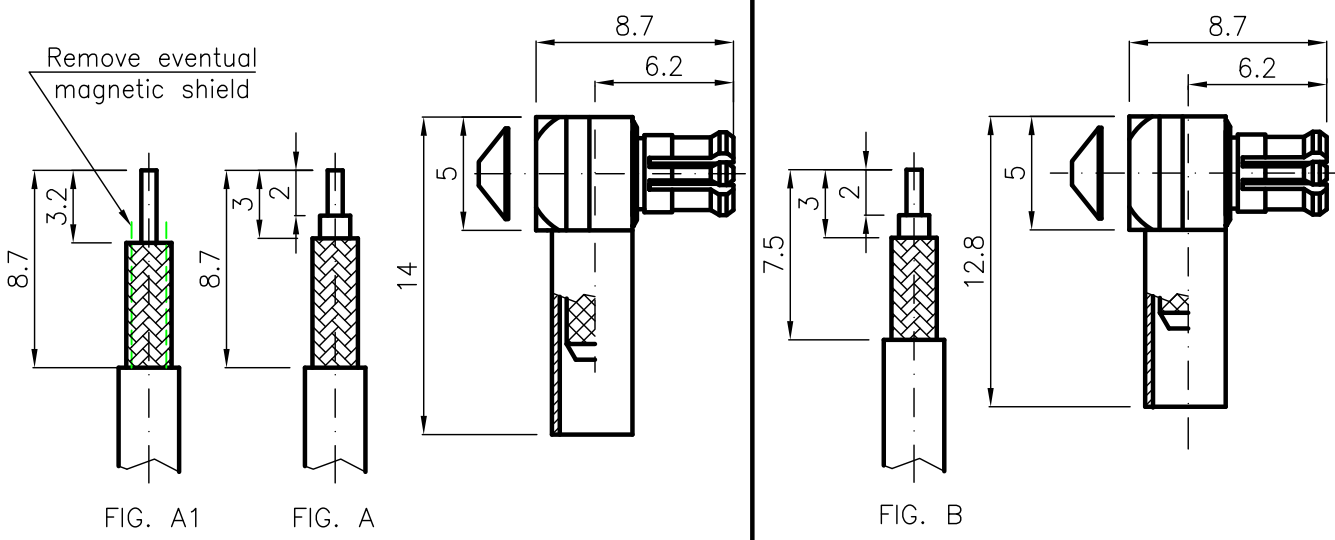


DIST.

A TERMINI DI LEGGE E' VIETATA LA RIPRODUZIONE O LA NOTIFICAZIONE DI QUESTO DISEGNO A TERZI SENZA AUTORIZZAZIONE



MATING AND DIMENSIONS

as per CECC 22220

VSWR

- ≤ 1.11 up to 500 MHz
- ≤ 1.22 up to 1 GHz
- ≤ 1.32 up to 2 GHz

MATERIALS AND FINISH

Body	Brass.	Au 0.5 μ
Outer contact	Beryllium copper	Au 1.27 μ
Center contact	Brass.	Au 1.27 μ
Insulator	PTFE	
Crimping ferrule	Soft copper	Au 0.5 μ

<u>CODE</u>	<u>∅ CRIMP.</u>	<u>FOR CABLE...</u>	<u>FIG.</u>
MSG.50.001	3.2	RG 174/U – RG 188/U – RG 316/U	A
MSG.50.002	2.7	RG 178B/U – RG 196/U	B
MSG.50.003	–		
MSG.50.004	3.4	RG 316 /U D.S. (K02252d)	A
MSG.50.005	3.4	FL02YHBCY 0,35(0,25)2,1 KX	A1

MOD. 101

DENOMINAZIONE		
50 Ohm – MCX SERIES COAXIAL CONNECTOR RIGHT-ANGLE PLUG WITH CRIMP ATTACHMENT		
SCALA	3:1	CONTR. CUCCHI I.
ISSUED	09.05.97	DATA 09.05.97
REV.	N° MOD.	DATA
FILE MSG500XC		APPROV. CUCCHI M.
		DIS. ARONICA R.



N° CODICE
MSG.50.XXX