



NOTE:

1. MATERIAL:
 - 1.1.HOUSING \triangle : THERMAL PLASTIC UL94-HB,BLACK.
 - 1.2.CONTACT \triangle : COPPER ALLOY.
 - 1.3.SHELL \triangle : COPPER ALLOY.
 - 1.4.CABLE \triangle : HIGH FREQUENCY COAXIAL CABLE
OD:1.13 ,COLOR:GRAY,50 Ω .
2. FINISH:
 - 2.1.CONTACT: GOLD PLATING.
 - 2.2.SHELL: GOLD PLATING.
3. MAKED \otimes DIMENSIONS SHOULD BE MEASURED IN FAI.
4. MAKED ∇ DIMENSIONS SHOULD BE CONTROLLED IN QIP.
5. CONTINUITY TESTING:

INSULATION RESISTANCE:200M Ω (MIN)/DC100V.
 CONDUCTIVE RESISTANCE:1 Ω (MAX).
 WITHSTANDING VOLTAGE:AC200V 1MIN.
 VSWR:0~3GHz<1.3; 3~6GHz<1.5.
 CRIMP FORCE:>20N.

UNLESS OTHERWISE SPECIFIED TOLERANCE		 www.allconnectors.de info@allconnectors.de Tel:+0049 711 70095 03 Fax:+0049 711 70095 01 70754 Filzelsstadt - Germany Kettnerstr. 25	
X $\pm 0.30/012$	X' $\pm T$		
XX $\pm 0.20/000$	X' \pm		
XXX $\pm 0.10/004$	XX' \pm	SCALE: 5:1	UNIT: mm/inch
DRAWN: JASON	96/01/15	DRAWN NAME: CRF-102-207	
CHECKED: JASON	96/01/15	TITLE: MRF I PLUG L80mm strip	
APPROVED: WEN	99/08/12		
	SIZE	REV.	