



CHINMORE INDUSTRY CO.,LTD

Specification

1. Cable Assembly with RF Connector
2. *Chinmore's* No: CX-SMA174MMCX-219
3. Frequency: 1~3GHz
4. VSWR: 2.0:1
5. Cable: RG174U
6. Connector: SMA F (BH) & RA MMCX M
7. Working Temperature: -20°C~+85°C
8. 40u" of low stress nickel, 3 u" of gold
9. Transmission loss: 0.38dBi

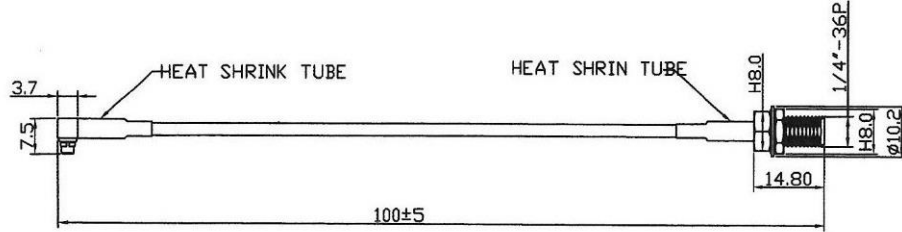
✧RoHS Compliant

✧ISO 9001 & ISO 14001

Cable	RG174/U
OD	Ø2.7±0.15mm
Cover	Black
MMCX 90° M	Gold(鍍金)
SMA(BH)F	Gold(鍍金)

ROHS

ISO 9001
ISO 14001



1. Working temperature -20~+85°C
2. 40u" of low stress nickel, 3u" of gold.
3. Transmission loss : 0.38 dB
4. Frequency Range : 0.1GHz~3GHz

Material:		Treatment:		竣茂工業有限公司 Chinmore Industry CO.,LTD			
Drawer	Design	Apron	Tolerance	Unit:		TITLE	MMCX 90° M+174U+SMA(BH)F
陳俊帆	陳俊帆	蔡文基	X=±0.5 X=±0.2 X=±0.1 XXX=±0.05	mm		Model NO	
NO	DESCRIPTION	MATERIAL	FINISH	Q'TY	Ver: A	Scale 1:1	File NO: QR0402
Part NO	CX-SMA174MMCX-219					Drawing NO	100-23005-001

Frequency (MHz)	VSWR	Insertion Loss (dB)
1000	1.15	-0.28
2000	1.41	-0.61
3000	1.69	-0.89

TEST Report

