

RF Antenna Assembly

Specification

1. Electrical Properties :

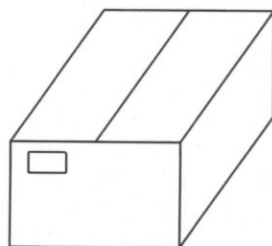
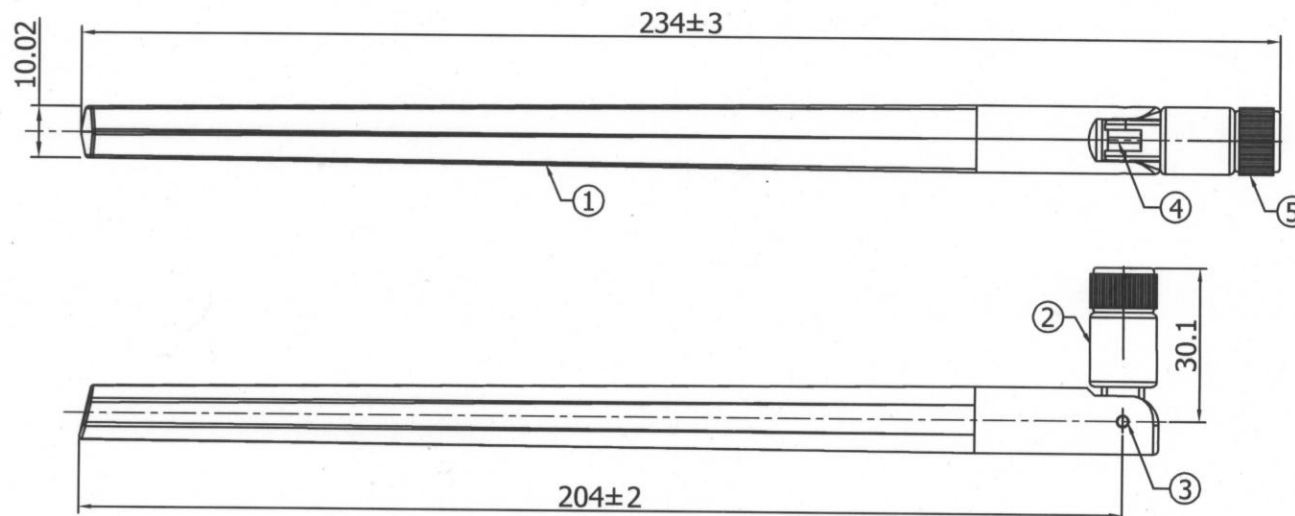
- 1.1 Frequency Range..... 2.4GHz ~ 2.5GHz ;4.9GHz~5.825GHz
- 1.2 Impedance50 Ω Nominal
- 1.3 VSWR 1.92 :1Max.
- 1.4 Return Loss..... -10 dB Max.
- 1.5 Radiation Omni-directional
- 1.6 Gain(peak)..... 5.0dBi
- 1.7 Polarization..... Linear; Vertical
- 1.8 Admitted Power..... 1W
- 1.9 Cable..... RG-178 Coaxial Cable
- 1.10 Connector..... BIG SMA Plug Reverse

2. Physical Properties :

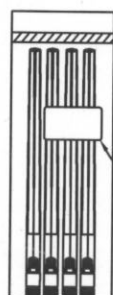
- 2.1 Antenna Body..... ABS
- 2.2 Antenna Base..... PC+PBT
- 2.3 Operating Temp. -10°C ~ +60°C
- 2.4 Storage Temp. -10°C ~ +70°C
- 2.5 Color Black

CG-

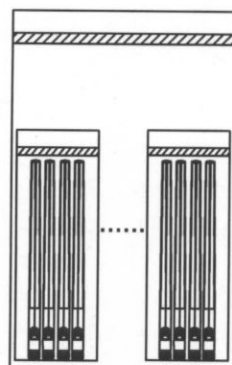
REV	DATE	DESCRIPTION
X1	08/29-2015	New Issue



Bar Code標籤貼於外箱側面左上角共1PCS

PE Bag
Shrink Line

Packing: 4PCS/Bag



Packing : 12 PCS/Bag

5	Connector	BIG SMA Straight Plug Reverse	1	
4	Cable	RG-178 Cable, Transparency Brown,	1	
3	Rivet	POM, Color: Black	2	
2	Antenna Base	(CD-13)PC+PBT, Color: Black	1	
1	Antenna Body	(CD-752)ABS, Color: Black	1	
NO	DESCRIPTION		Q'TY	REMARK

CUSTOMER'S SINGATURE

XX.	±5.0
X.	±3.0
.X	±1.0
.XX	±0.2
.XXX	±0.1

APPROVED

CHECKED

DRAWING

CUSTOMER:

PART NO :

PART NAME:

W.Y P/NO :

REV

UNIT

FILE :

新漢電腦

603ANT0087X00

RF Antenna Assembly

C1779-510002-A

SRF20151582

SHEET : 1/1

M.gear Wha Yu Group

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