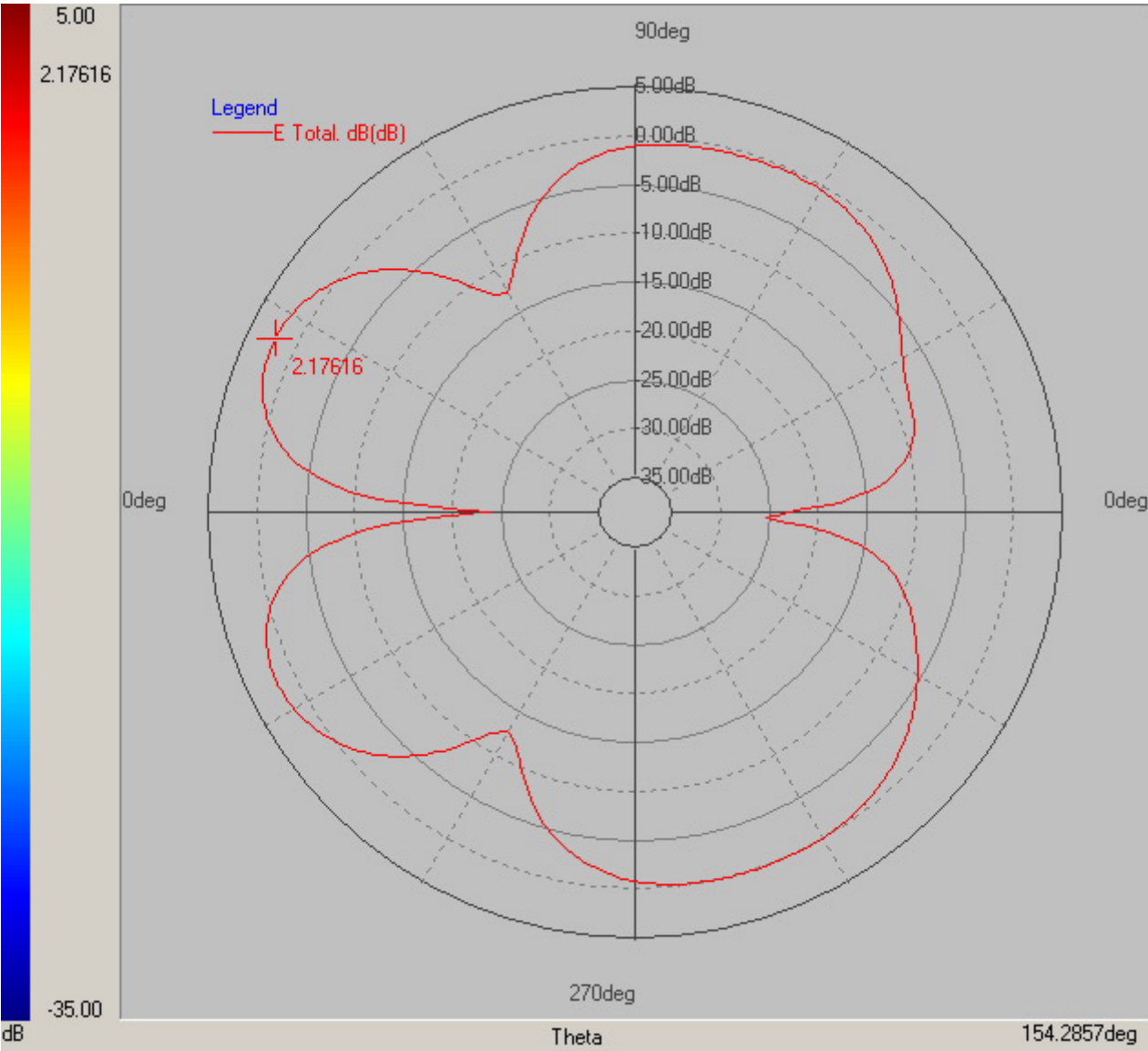


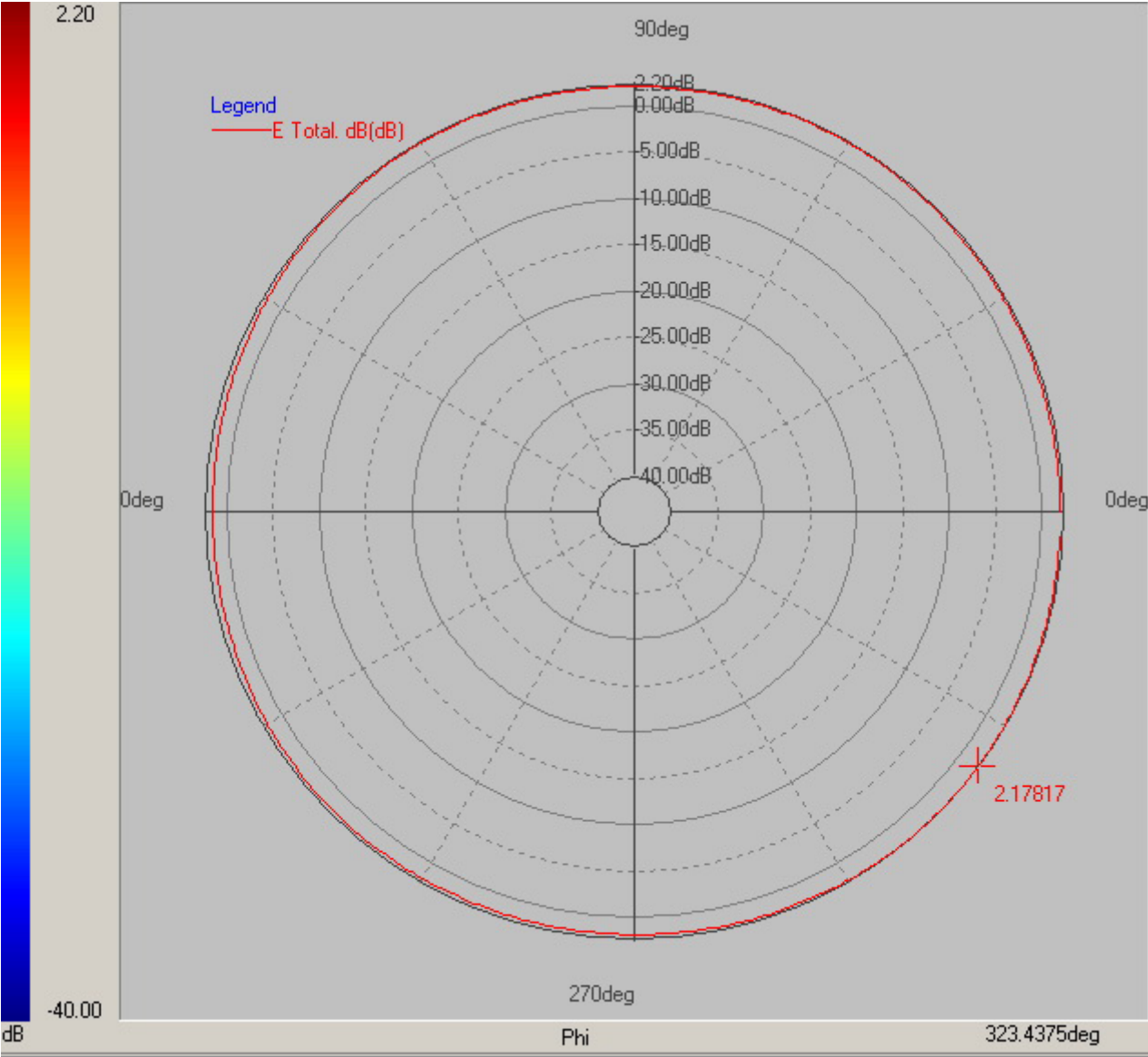
Brand / Model : 6603303081
 Remark : 2400MHz
 Tested by : Nick Dai



-- : Max. deg
 *Unit : dBi

Frequency(MHz) : 2400.00	Pattern Field : E plane	Average Gain(dB) : -3.27dB
Maximum Gain(dB) : 2.18dB	Maximum Gain(degree) : 154.29	
Minimum Gain(dB) : -25.54dB	Minimum Gain(degree) : -2.86	

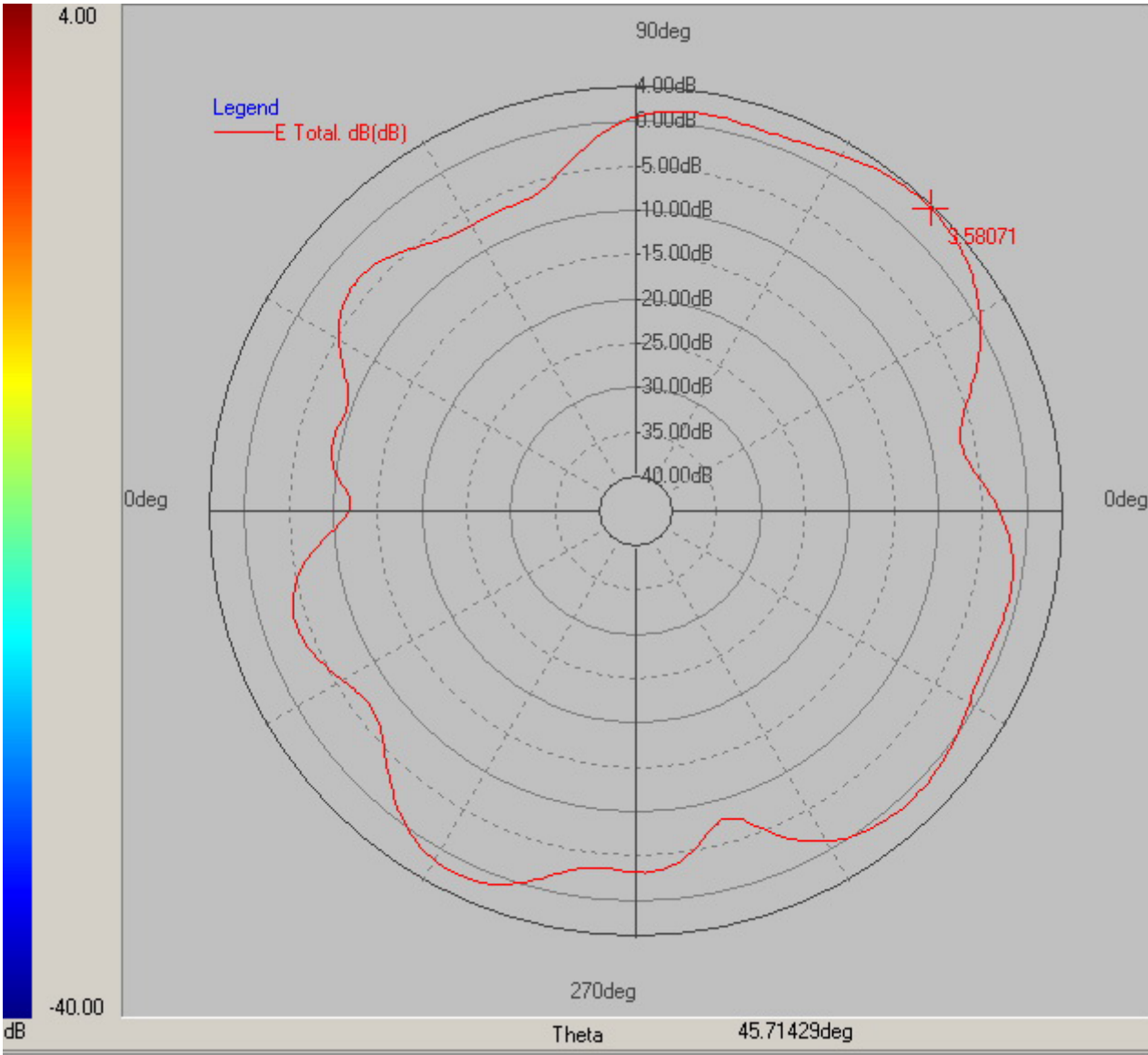
Brand / Model : 6603303081-000
 Remark : 2400MHz
 Tested by : Nick Dai



-- : Max. deg
 *Unit : dBi

Frequency(MHz) : 2400.00	Pattern Field : H plane	Average Gain(dB) : 1.85dB
Maximum Gain(dB) : 2.18dB	Maximum Gain(degree) : 323.44	
Minimum Gain(dB) : 1.49dB	Minimum Gain(degree) : 180.00	

Brand / Model : 6603303081
 Remark : 5800MHz
 Tested by : Nick Dai



-- : Max. deg

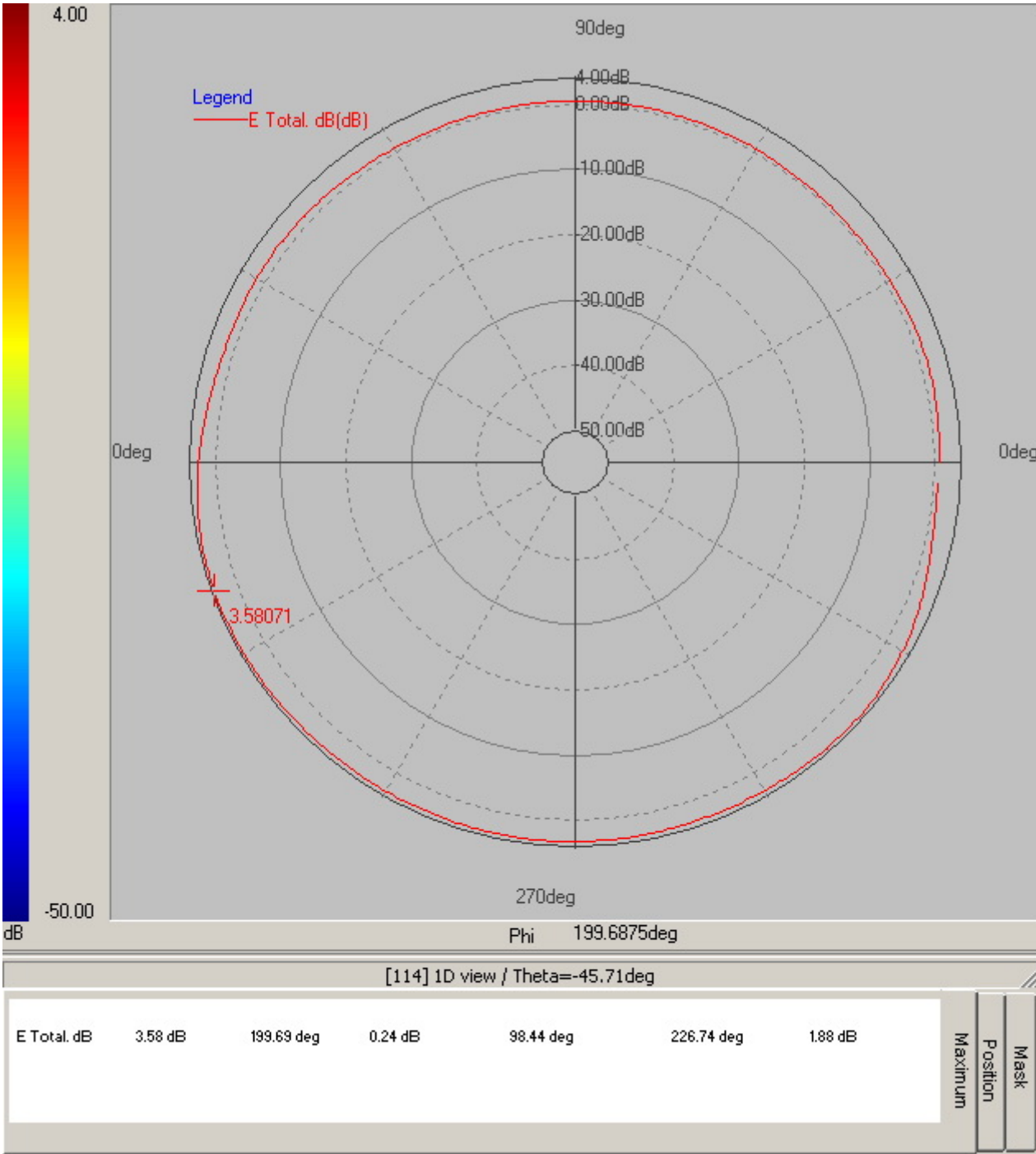
*Unit : dBi

Frequency(MHz) : 5800.00
 Pattern Field : E plane
 Average Gain(dB) : -2.15dB

Maximum Gain(dB) : 3.58dB
 Maximum Gain(degree) : 45.71

Minimum Gain(dB) : -11.98dB
 Minimum Gain(degree) : -180.00

Brand / Model : 6603303081
 Remark : 5800MHz
 Tested by : Nick Dai



-- : Max. deg

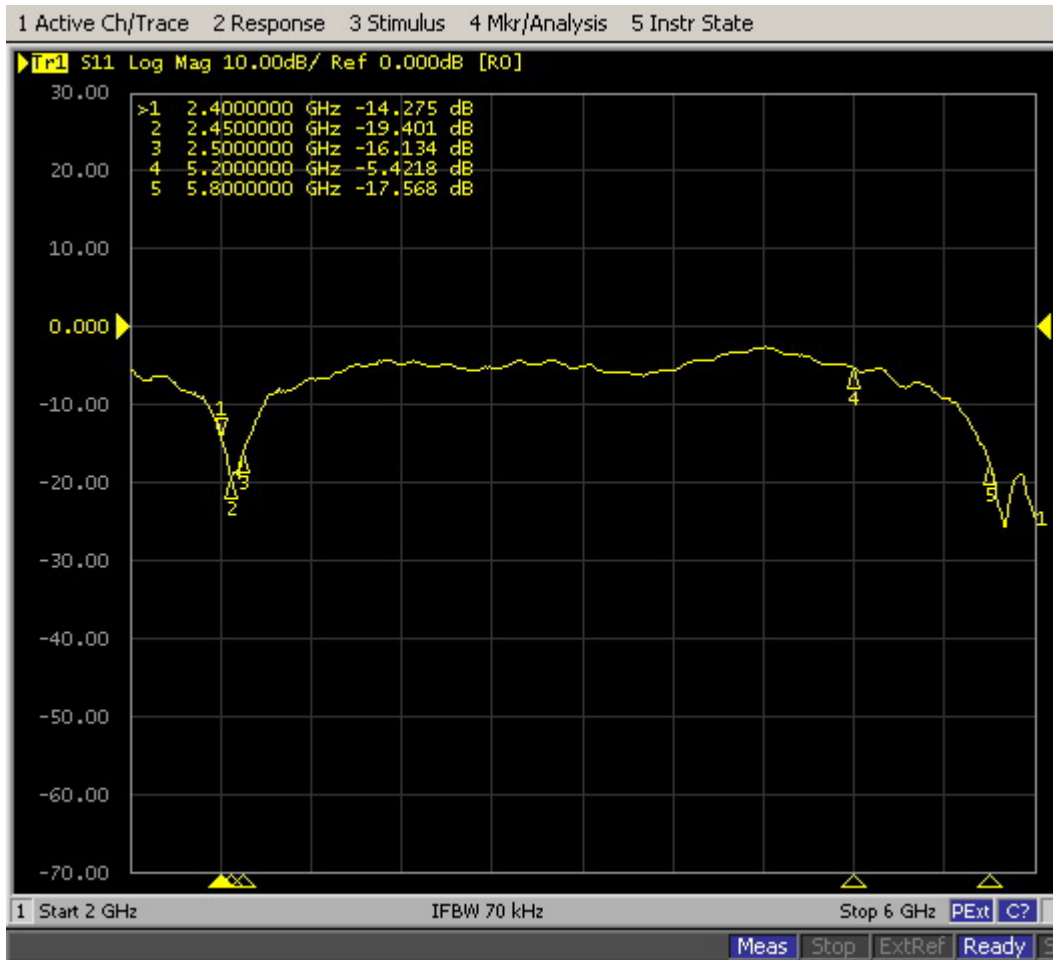
*Unit : dBi

Frequency(MHz) : 5800.00
 Pattern Field : H plane
 Average Gain(dB) : 1.88dB

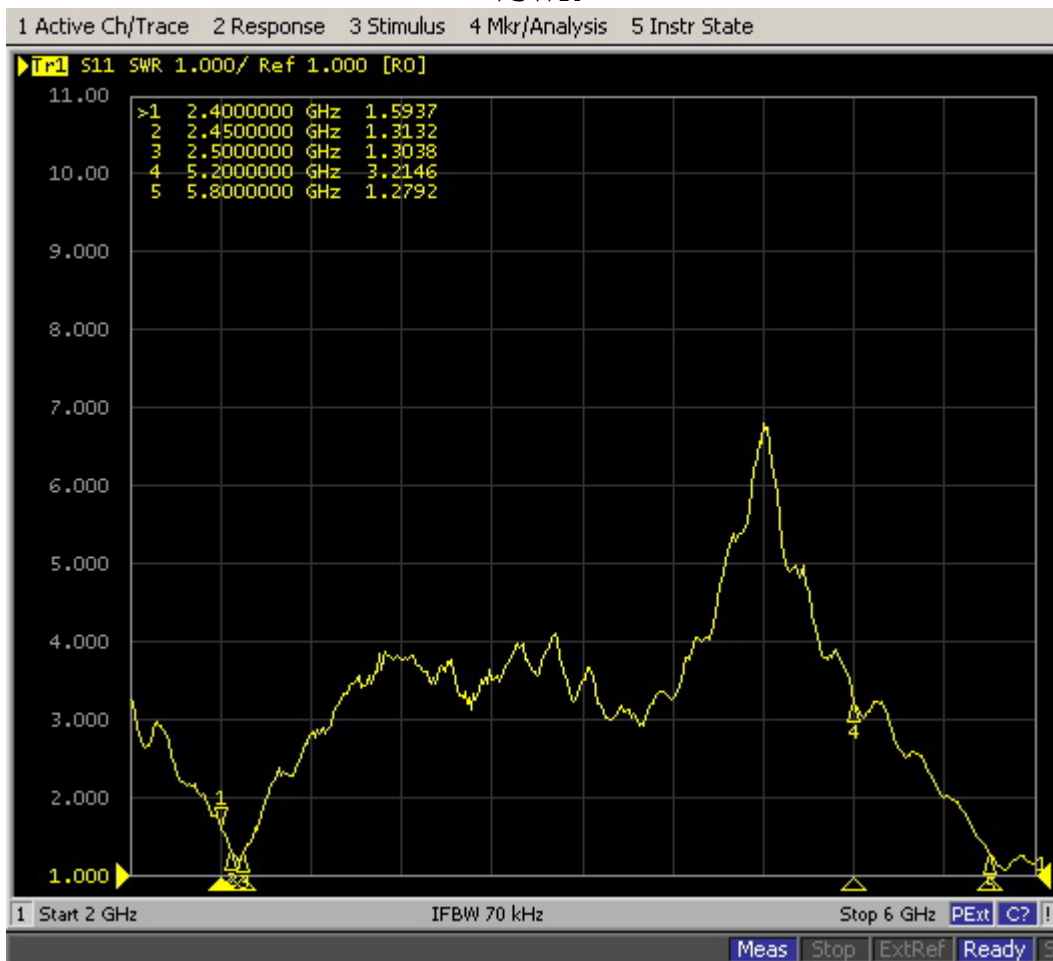
Maximum Gain(dB) : 3.58dB
 Maximum Gain(degree) : 199.69

Minimum Gain(dB) : 0.24dB
 Minimum Gain(degree) : 98.44

S11



VSWR



RoHS COMPLIANT

MECHANICAL

Antenna Cover : PU

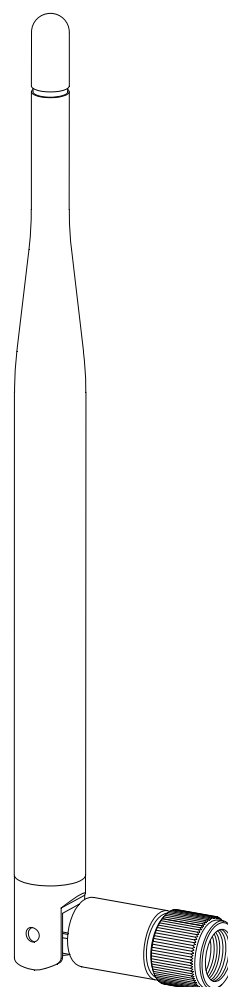
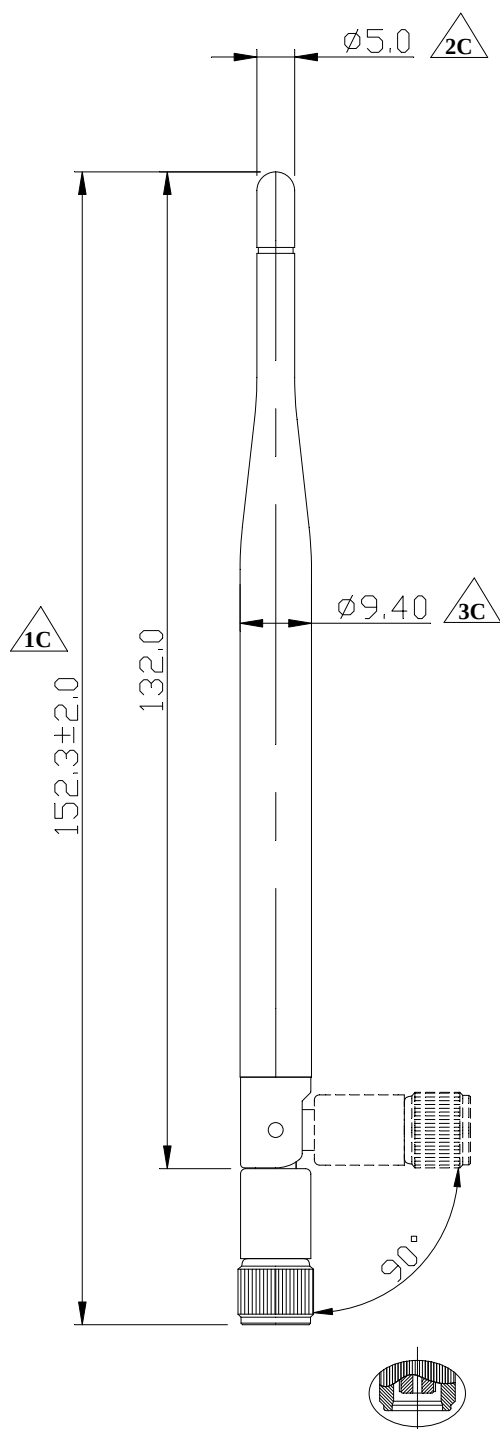
Antenna Base : PC UL 94V-0

Color : Black

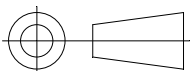
ELECTRICAL

Frequency : 2.4&5.8 GHz

Connector : SMA Male RP



※ 凡標註記號者，為品管檢驗之尺寸

設計 DR. Hayato 2011/08/09		核准 APPD. Jerry 2011/08/09		容許公差 TOLERANCE .XXX ±0.10 .XX ±0.25 .X ±0.38 X ±0.50 ANG ±3°		品名 ARTICLE 6603-2.4/5.8GHz-SMA			
版本說明 REVISION NOTE						圖號 DWG NO. 6603303081			
—————						單位 UNIT	比例 SCALE	張數 SHEET	版本 REV.
						mm	1/1	1/1	A