

Mira 10.4" 天線規格

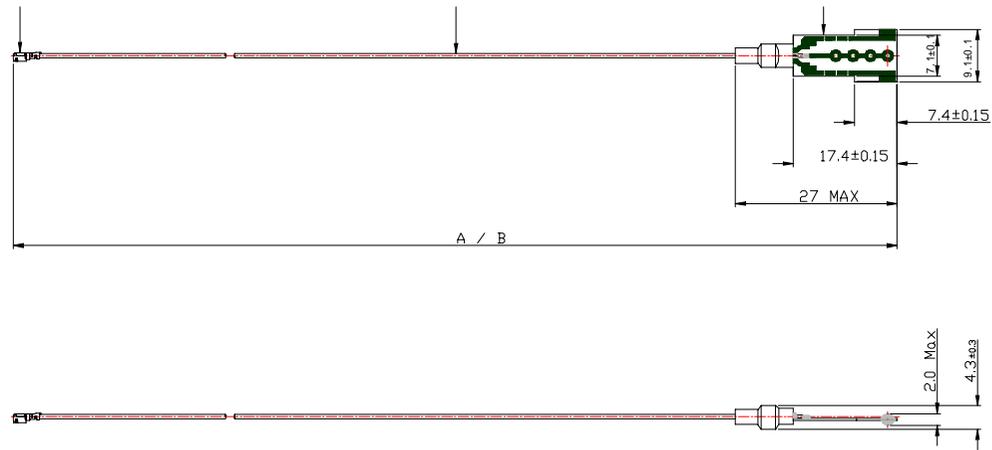
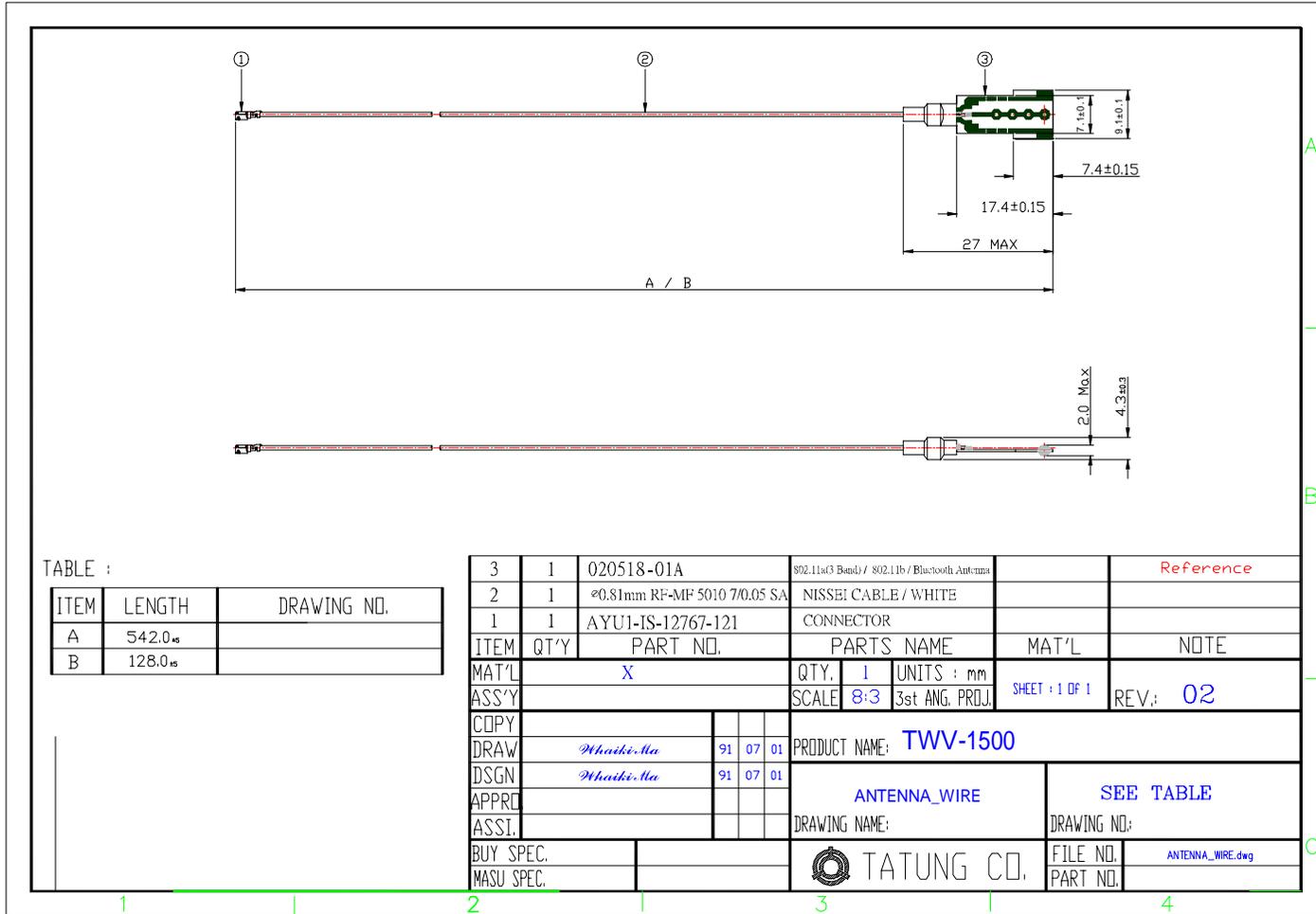


TABLE :

ITEM	LENGTH	DRAWING NO.
A	75 _{±0.1}	
B	245 _{±0.1}	

3	1	020518-01A	802.11a3 Band / 802.11b / Bluetooth Antenna		Reference
2	1	∅0.81mm RF-MF 5010 7/0.05 SA	NISSEI CABLE / WHITE		
1	1	AYU1-IS-12767-121	CONNECTOR		
ITEM	QTY	PART NO.	PARTS NAME	MAT'L	NOTE
MAT'L	X		QTY. 1	UNITS : mm	
ASS'Y			SCALE 8:3	3st ANG. PROJ.	SHEET : 1 OF 1
REV.:	02				
COPY			PRODUCT NAME: TWV-1040		
DRAW			ANTENNA_WIRE		
DSGN			SEE TABLE		
APPR			DRAWING NAME:		
ASSI.			DRAWING NO.:		
BUY SPEC.			TATUNG CO.		FILE NO. ANTENNA_WIRE.dwg
MASU SPEC.			PART NO.		

Mira15”天線規格

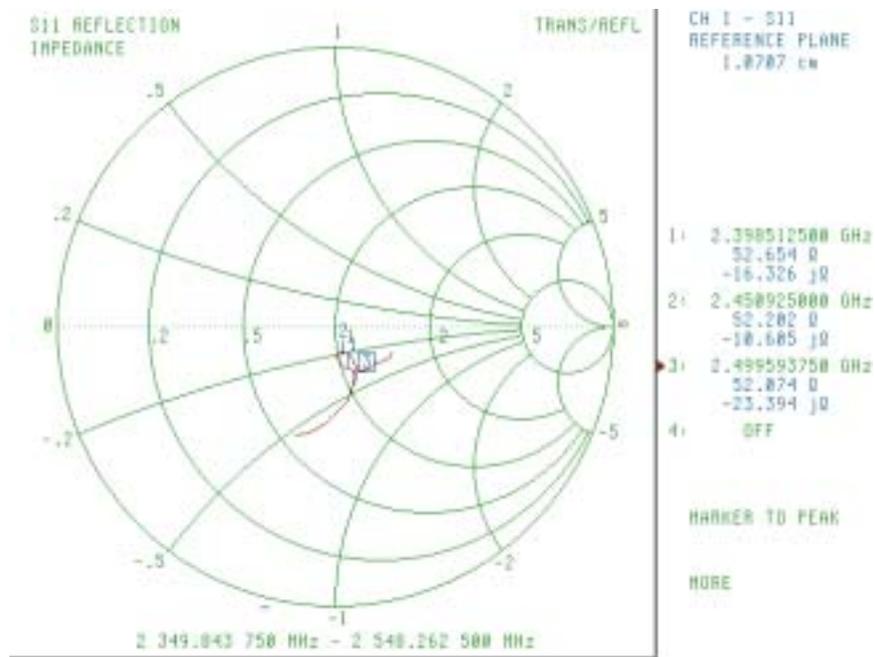


4-Band 天線各頻帶阻抗匹配與輻射場型資料

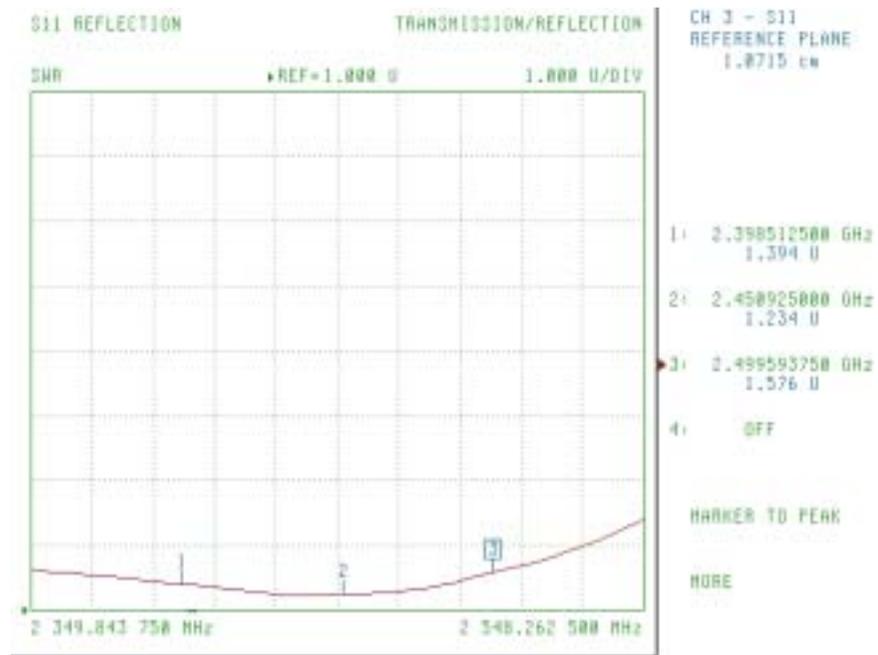
發明圖面說明：

第一項天線工作頻帶 (2.4GHz~2.5GHz)：

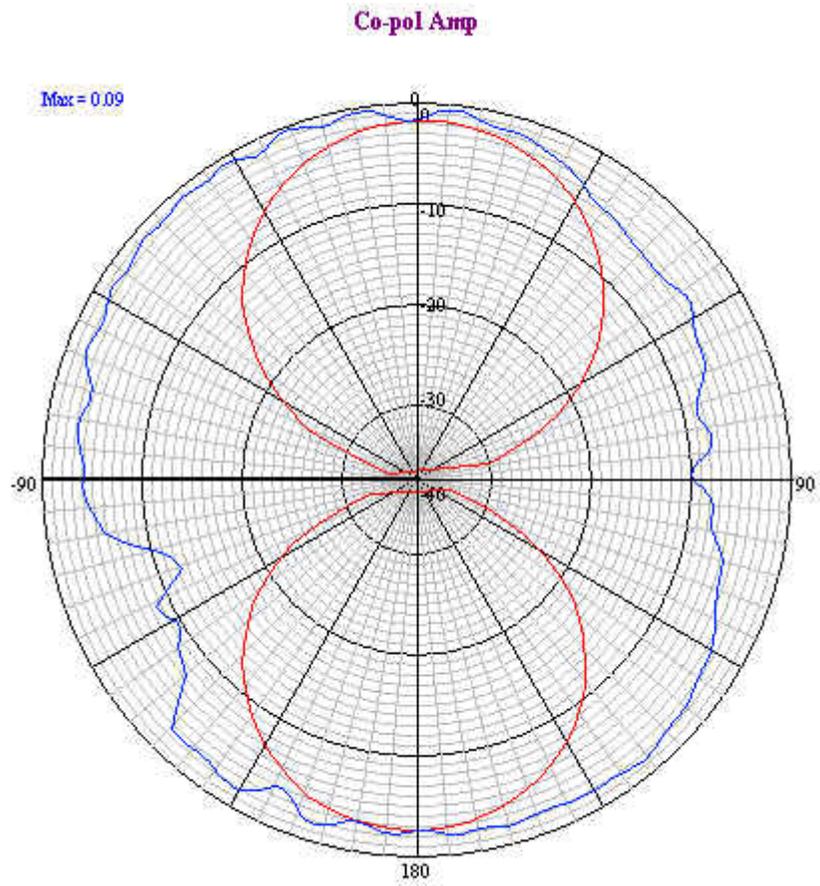
第一圖面：史密斯阻抗圖



第二圖面：電壓駐波比圖

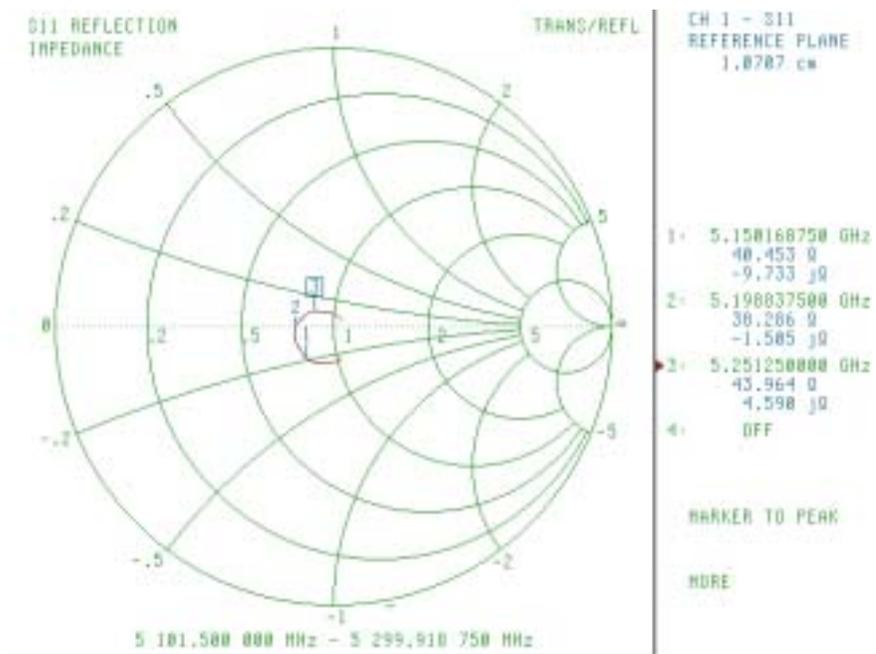


第三圖面：天線輻射場型

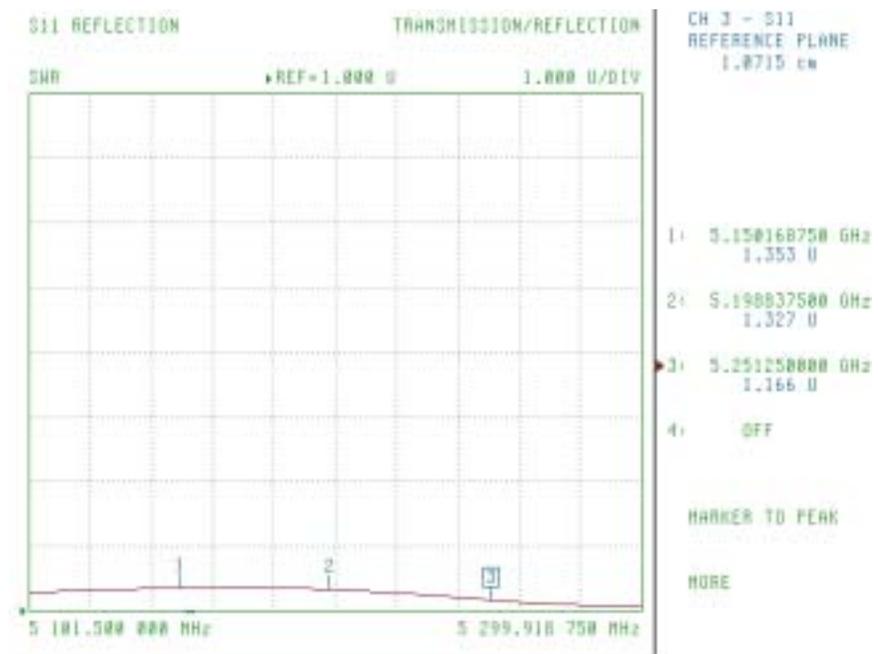


第二項天線工作頻帶 (5.15GHz~5.25GHz):

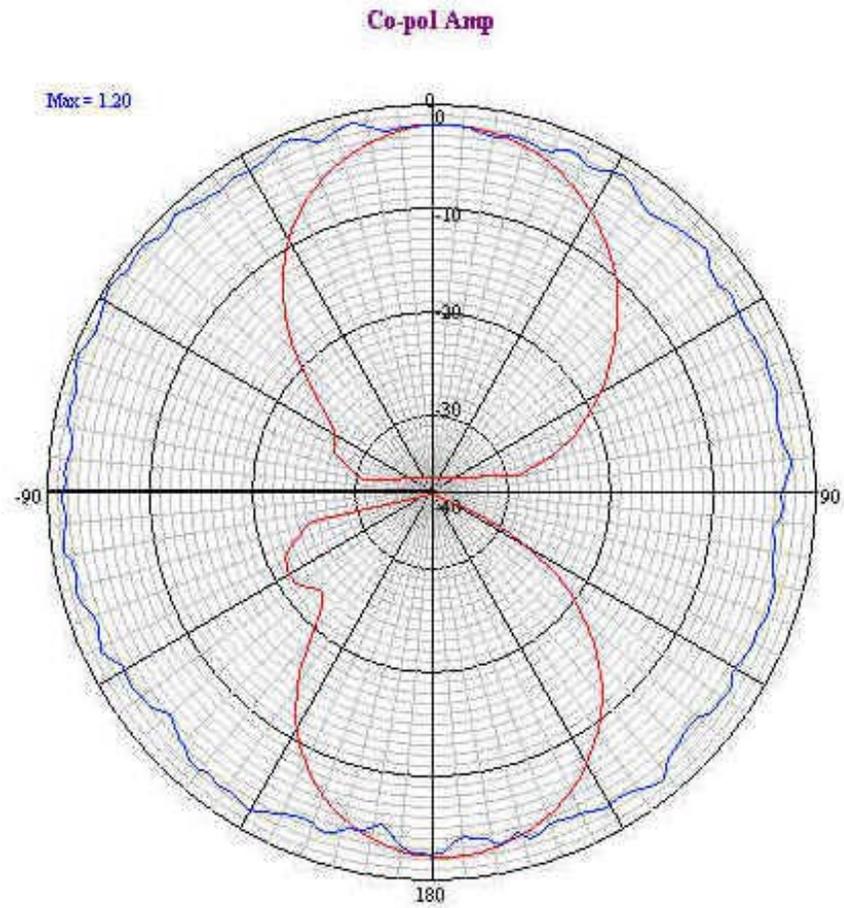
第一圖面：史密斯阻抗圖



第二圖面：電壓駐波比圖

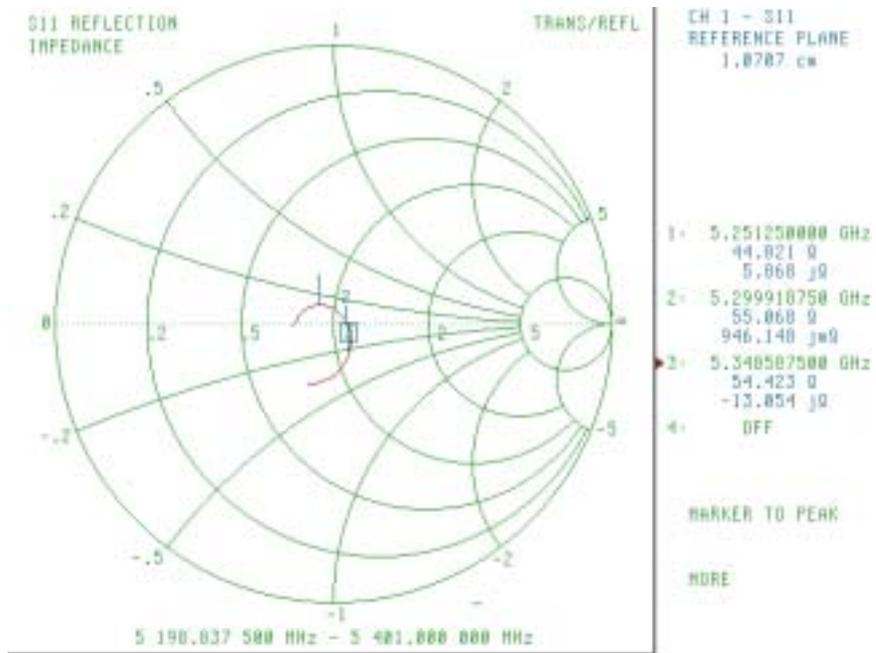


第三圖面：天線輻射場型

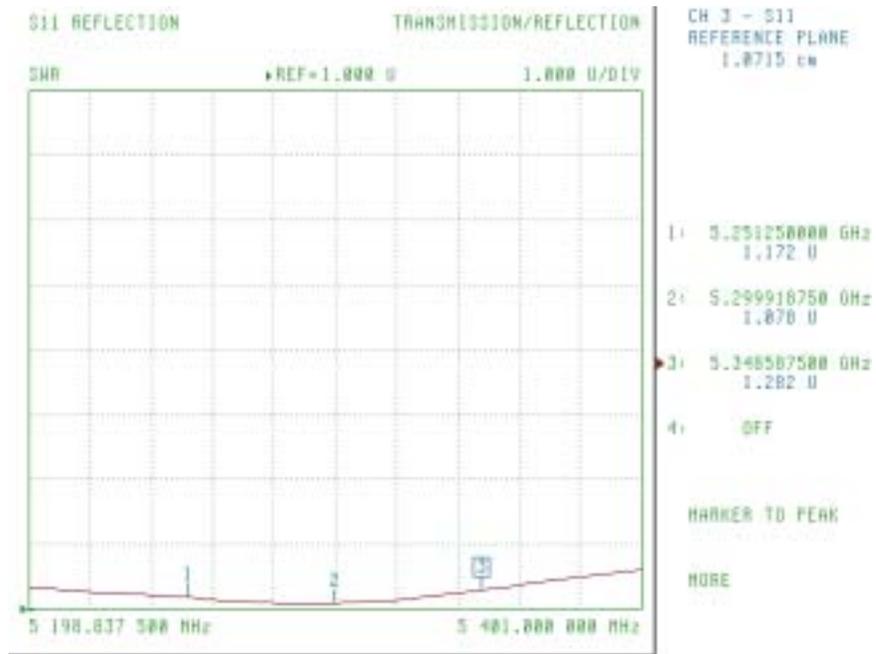


第三項天線工作頻帶 (5.25GHz~5.35GHz):

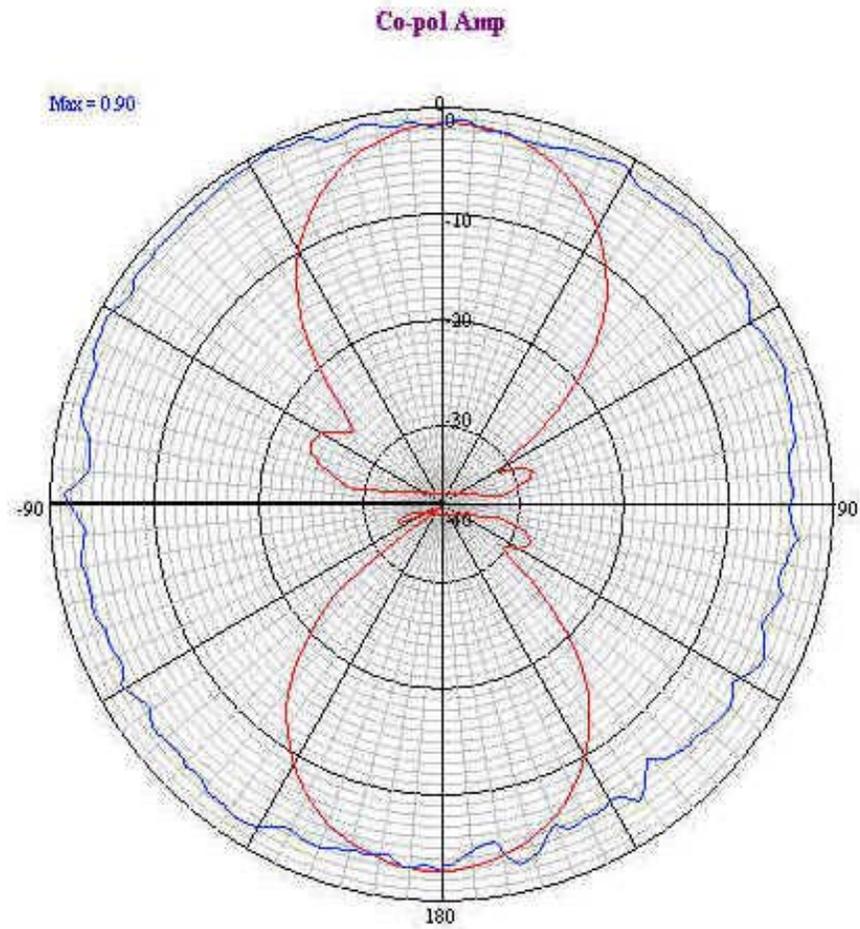
第一圖面：史密斯阻抗圖



第二圖面：電壓駐波比圖

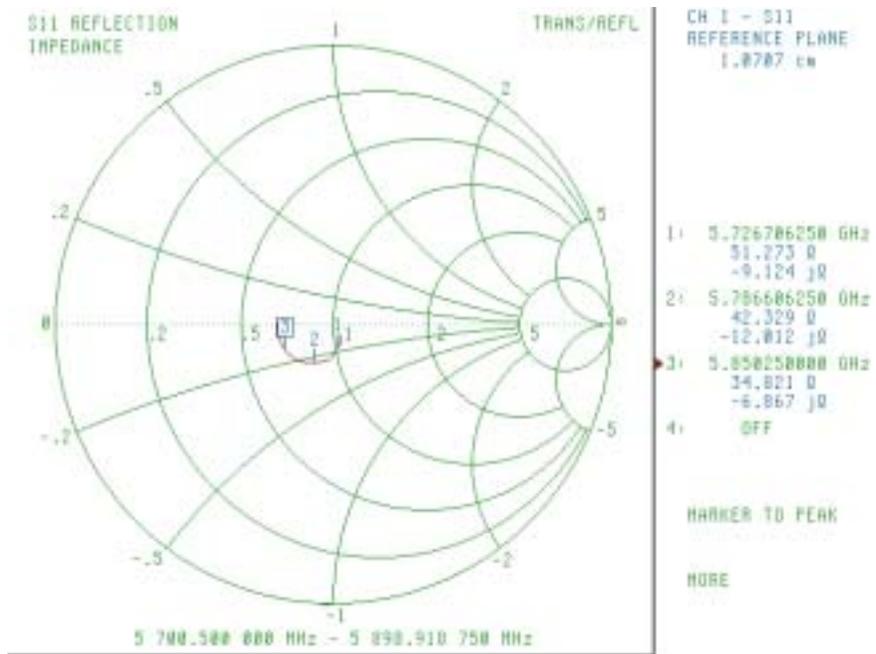


第三圖面：天線輻射場型

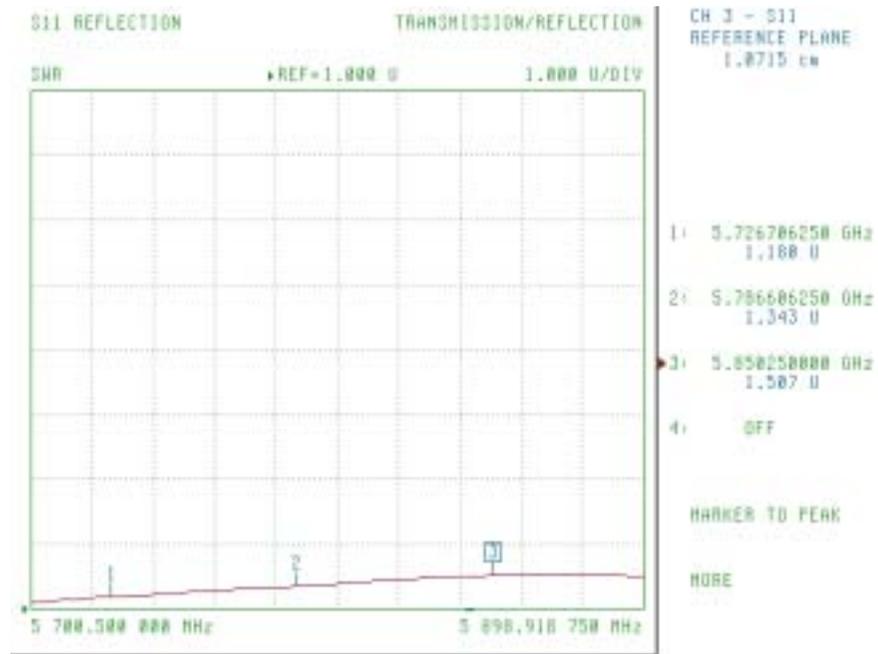


第四項天線工作頻帶 (5.725GHz~5.85GHz):

第一圖面：史密斯阻抗圖



第二圖面：電壓駐波比圖



第三圖面：天線輻射場型

