

SPECIFICATION

一. **ELECTRONICAL:**

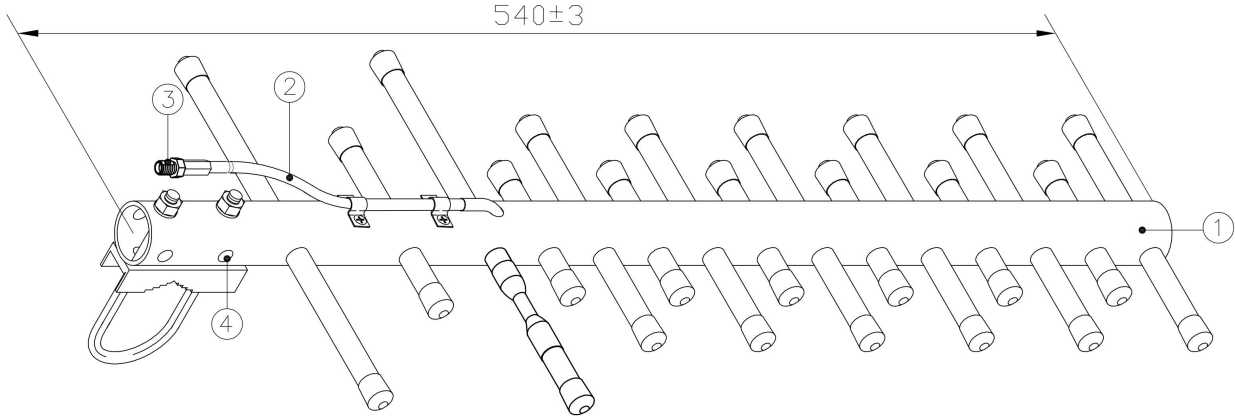
1. **ANTENNA TYPE** 天線型式: Yagi Antenna
2. **FREQUENCY** 頻率: 800/900/1800/1900/2100MHz
3. **IMPEDANCE** 阻抗: 50 Ohm
4. **POLARISATION** 極: Verticle
5. **SWR**: 2.0:1
6. **MAX.POWER** 最大功率: 50W

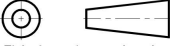

二. **MECHANICAL:**

1. **MATERIALS** 材質:
2. **COLOR** 顏色:
3. **TOTAL HEIGHT** 總長度: 540m/m \pm 3
4. **WEIGHT** 重量:

1. APPEARANCE:

NO.	NAME	FINISH	Q, TY
01	Bady		01
02	RG-58 A/U Cable	Black	01
03	SMA 180°(Female)	Golden plating	01
04	Plug bottom	Black	04



 Third angle projection		CUSTOMER' S	MODEL	PARTS NUMBER	FREQUENCY	UNIT	SCALE	DATE	VERSION
 晟輝科技股份有限公司 AIR WAVE CO., LTD.		TOLERANCE	X. XX±0.15	NAME	PARTS NUMBER	APPROVED	CHECKED	DRAWING	DESIGNED
		SURFACE ROUGHNESS	$\frac{S}{\sqrt{V}}$	APPEARANCE	YG-08M				

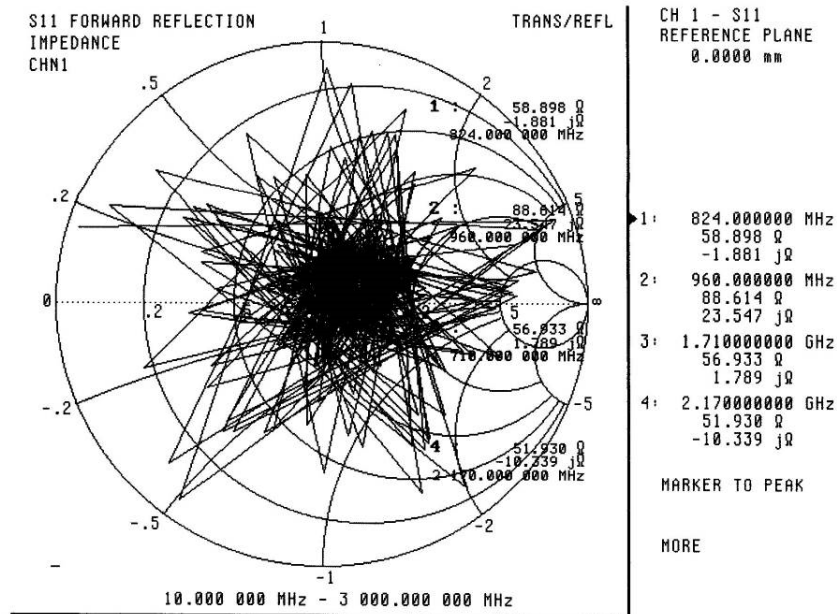
2. FREQUENCY:

Anritsu

MS4623B

MODEL: DATE: 08/09/12 16:13 Page 1
 DEVICE ID: OPERATOR:
 START: 0.010000000 GHz GATE START: - ERROR CORR: REFL PORT1
 STOP: 3.000000000 GHz GATE STOP: - AVERAGING: 1 PT
 STEP: 0.007475000 GHz GATE: - IF BNDWDTH: 1 KHz
 WINDOW: -

-----CH1-----
 PARAMETER: -S11-
 NORMALIZATION: OFF
 REFERENCE PLANE: 0.0000 mm
 SMOOTHING: 0.0 PERCENT
 DELAY APERTURE: -

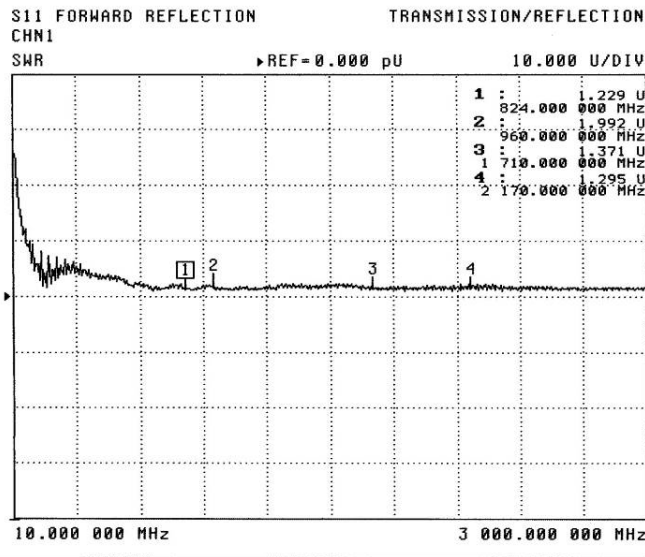


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MS4623B

MODEL: DATE: 08/09/12 16:12 Page 1
 DEVICE ID: OPERATOR:
 START: 0.010000000 GHz GATE START: - ERROR CORR: REFL PORT1
 STOP: 3.000000000 GHz GATE STOP: - AVERAGING: 1 PT
 STEP: 0.007475000 GHz GATE: - IF BNDWIDTH: 1 KHz
 WINDOW: -

-----CH1-----
 PARAMETER: -S11-
 NORMALIZATION: OFF
 REFERENCE PLANE: 0.0000 mm
 SMOOTHING: 0.0 PERCENT
 DELAY APERTURE: -



CH 1 - S11
 REFERENCE PLANE
 0.0000 mm

1: 824.000000 MHz
 1.229 U
 2: 960.000000 MHz
 1.992 U
 3: 1.710000000 GHz
 1.371 U
 4: 2.170000000 GHz
 1.295 U

MARKER TO PEAK

MORE

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MS4623B

MODEL: DATE: 08/09/12 16:11 Page 1
 DEVICE ID: OPERATOR:
 START: 0.010000000 GHz GATE START: - ERROR CORR: REFL PORT1
 STOP: 3.000000000 GHz GATE STOP: - AVERAGING: 1 PT
 STEP: 0.007475000 GHz GATE: - IF BNDWDTH: 1 KHz
 WINDOW: -

-----CH1-----
 PARAMETER: -S11-
 NORMALIZATION: OFF
 REFERENCE PLANE: 0.0000 mm
 SMOOTHING: 0.0 PERCENT
 DELAY APERTURE: -

