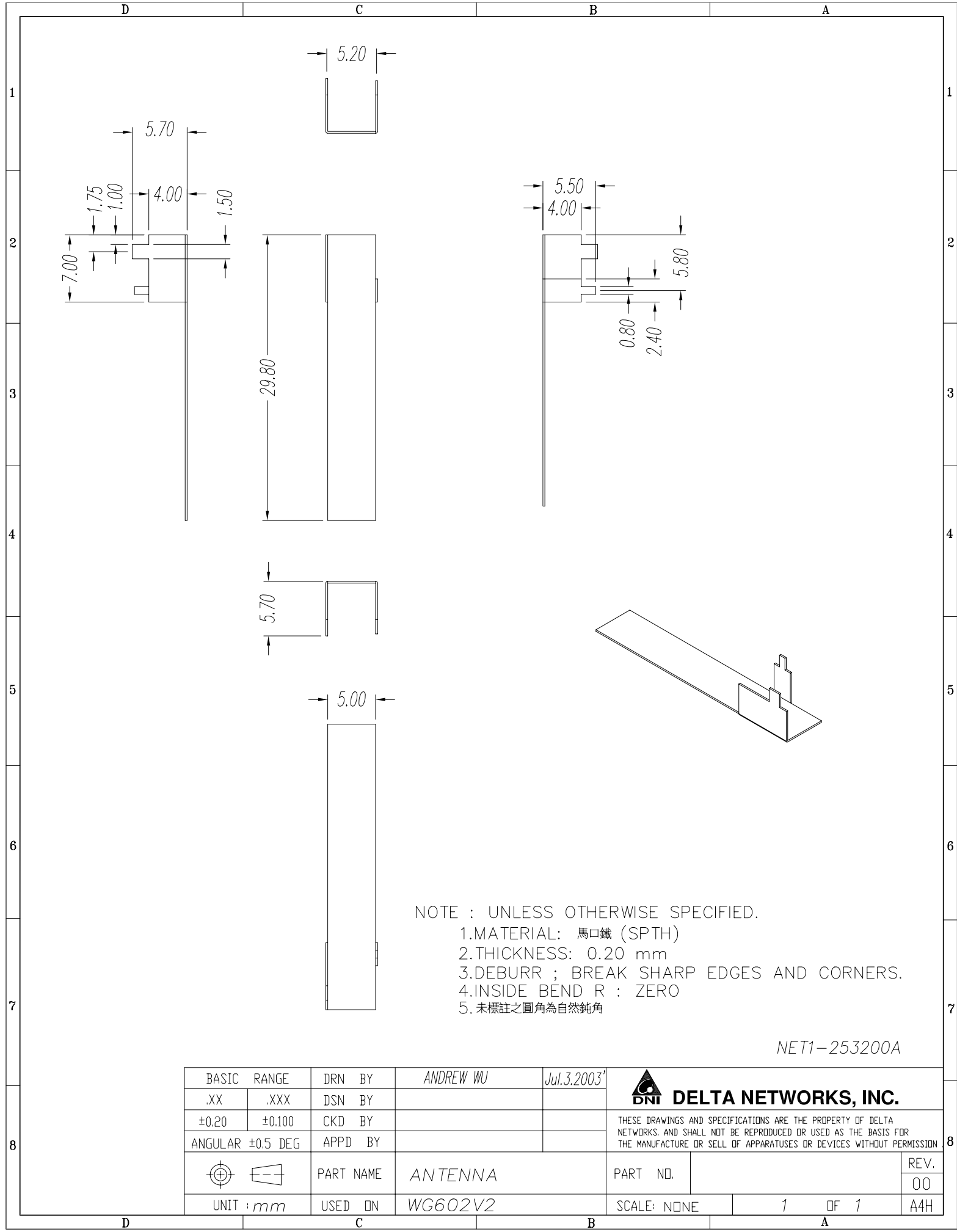




NOTE : UNLESS OTHERWISE SPECIFIED.
1.MATERIAL: 馬口鐵 (SPTH)
2.THICKNESS: 0.20 mm
3.DEBURR ; BREAK SHARP EDGES AND CORNERS.
4.INSIDE BEND R : ZERO
5. 未標註之圓角為自然鈍角

NET1-253200A

BASIC	RANGE	DRN	BY	ANDREW WU	Jul.3.2003	 DELTA NETWORKS, INC.	
.XX	.XXX	DSN	BY				
±0.20	±0.100	CKD	BY				
ANGULAR	±0.5 DEG	APPD	BY			THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF DELTA NETWORKS, AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SELL OF APPARATUSES OR DEVICES WITHOUT PERMISSION	
		PART NAME	ANTENNA			PART NO.	REV.
UNIT : mm		USED	ON	WG602V2	SCALE: NONE		00
					1 OF 1		A4H



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13-1 Lane 19, Wen Shan 3rd St., Kweishan, Taoyuan, Taiwan, R.O.C. 桃園縣龜山鄉文三街19巷13-1號
http://www.adt.com.tw/ E-mail: service@mail.adt.com.tw TEL: 886-3-3270910 FAX: 886-3-3270892

Brand / Model : AP

Remark :

Tested by : 加藤

EUT description :

Location: **RF Chamber 1**

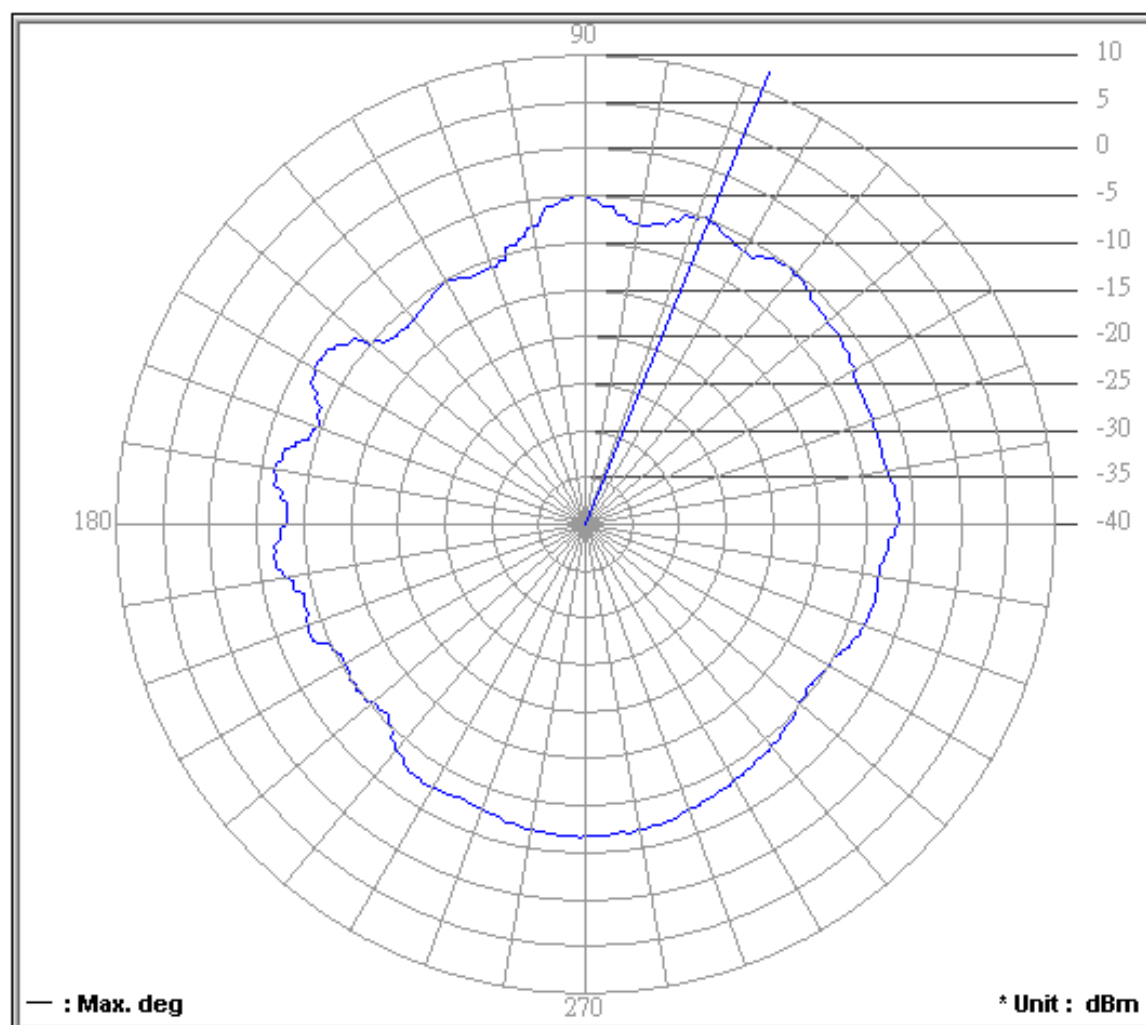
Date: **2003/7/8**

Time: **上午 11:16:16**

Temperatuer (°C): **28**

Humidity (%): **60**

Approved by:



Frequency (MHz): **2400.00**

Antenna Polarity: **Vertical**

Average Gain (dB): **-7.74**

Maximum Gain (dB): **-4.91**

Maximum Gain (degree): **68**

Minimum Gain (dB): **-11.77**

Minimum Gain (degree): **132**

D:\Antenna Pattern\Graph\07080001



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Brand / Model : AP

Remark :

Tested by : 加藤

EUT description :

Location: **RF Chamber 1**

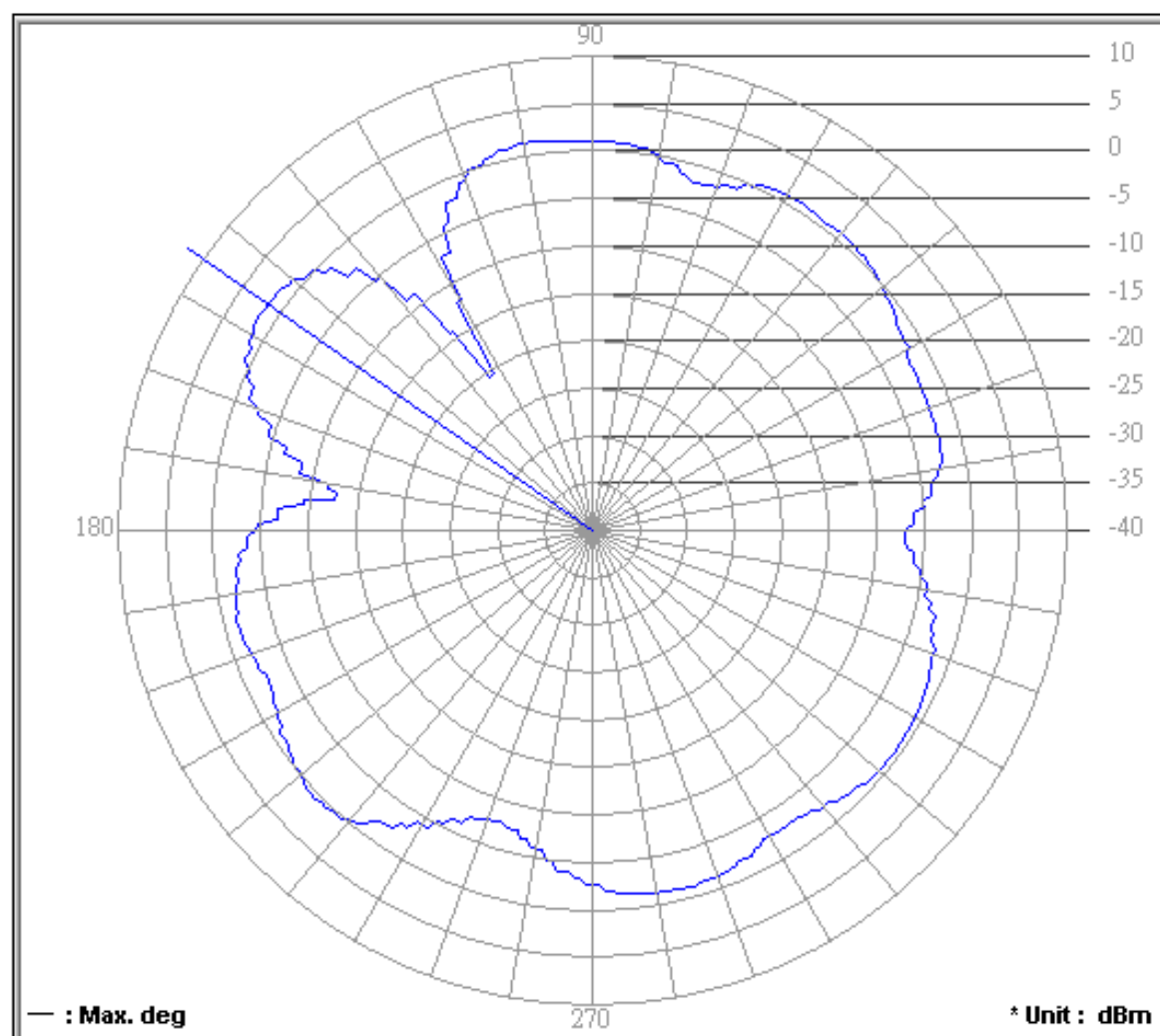
Date: **2003/7/8**

Time: **上午 11:18:56**

Temperatuer (°C): **28**

Humidity (%): **60**

Approved by:



Frequency (MHz): **2400.00**

Antenna Polarity: **Horizontal**

Average Gain (dB): **-1.50**

Maximum Gain (dB): **1.77**

Maximum Gain (degree): **145**

Minimum Gain (dB): **-20.53**

Minimum Gain (degree): **122**

D:\Antenna Pattern\Graph\07080002