COVER OF SPECIFICATION 规格书

		NO.: <u>SA0201526</u>
CUSTOMER'S NAME 客戶名稱	Ž	NEWTEC
CUSTOMER'S MODEL NO 客戶型號).:	
CUSTOMER'S PART NO. 客戶料號	•	
PRODUCT NAME	:	D
產品名稱 OUR MODEL NO.	:	Rubber Antenna
本八司型號		RA-16075(N45-001/A)

This Specification is Composed of Under Listed (Samples be attached)

本规格书由以下内容组成(样品另附):

No	Items (项目)	Pages(頁碼)
1	Product Drawing (產品圖)	1
2	Specification of Product (產品規格書)	1
3	Capability Test Report (性能測試圖)	1
9	Total pages (總計頁數/含本頁):	4

Please fax back this brefile page with authorized signature and company chop as customer's approval on samples, Thanks! (請確認後回傳本頁,謝謝!)

Customer Sign:	Customer
客户签署:	Company Chop: 客户公章:

200	百丑	E

SA0201526 第三角畫法

REV.

ISSUE FOR OLD DRAWING NO. 80<L<=250 8<L<=25 25<L<=80 L<=8 ±0.30 ±0.40 ±0.50 ±0.20

線馆尺寸L

未注尺寸偏差

	ø10.5	.
		/5.
		/5.0±1.0
\vdash	1	
		92.0

- 1. 連接頭寫BNC-P頭
- 2. 外形膠材料寫TPU,顏色寫黑色. 3. 天線的接受頻率寫:450~470MHZ

4. VSWR/\\\—1.5	3. 大線的接受頻率局:450~4/0MHZ
DRAWING	HANDLING
NO.	

PART NAME TITLE

RA-16075(N45-001/A)

MATERIAL SCALE

DRAWN

張天寶

31/10/02

APPROVED INSPECTED

RA1607501B001A-N45

燦 膠 天 線

RUBBER ANTENNA SPECIFICATION

Specification no: SA0201526

CUSTOMER: NEWTEC MODEL: RA-16075(N45-001/A)

1 Application

The antenna specified in this specification is applicable for the transceiver.

2 Dimensions

As per Drawing No. RA1607501 B001A-N45 attached.

3 Materials

As specified in drawing No. RA1607501 B001A-N45

4 Electrical Characteristics

i) Resonate Frequency: 450~470 MHz

ii) Impedance : 50 ohm Nominal(Depend on available ground plane)

iii) Radiation Pattern : Omni Directional

iv) Polarization : Vertical

v) Standing Wave Ratio (S.W.R): 1.5 or less vi) Insulation resistance: 500 M ohm at DC 500V

5 Mechanical characteristics:

i) The strength of fixing between sleeve and stud shall withstand the following stresses

Vertical Direction: 2.0 kgs Rotating Direction: 2.0 kgs

6 General Characteristics

i) Storage Temperature : -30°C to 80 °C

Capability Test Report

Specification NO.: SA0201526 Model NO.: RA-16075(N45-001/A)

