

APPROVAL SHEET

CUSTOMER

MODEL NO . : NAS-2405 (N)

DESCRIPTION : **2.4GHz Flying Lead
Omni-Directional Antenna**

Customer Approval

--	--	--

Model No. : **NAS-2405 (N)**

Specifications

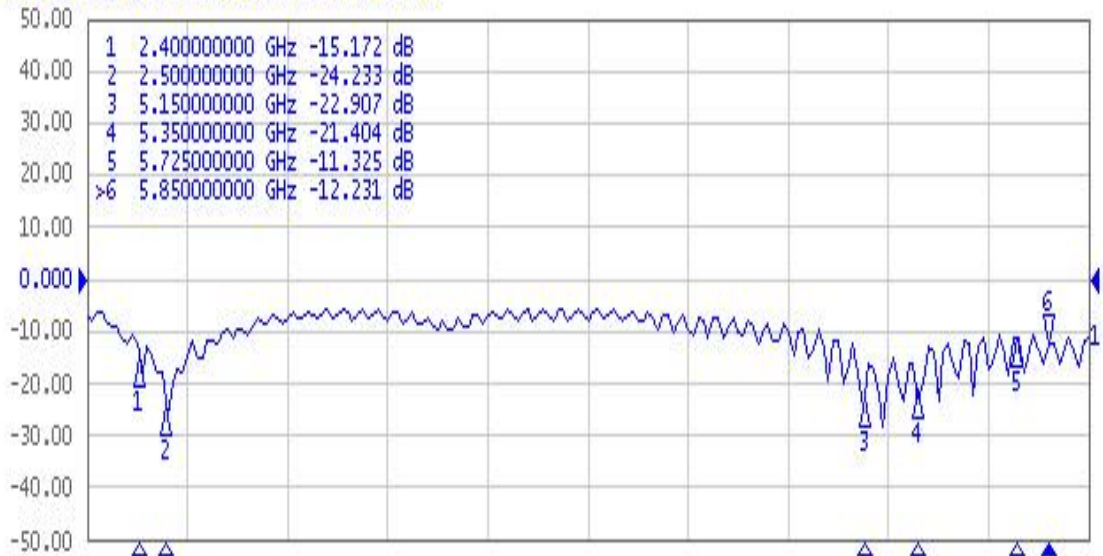
- | | |
|-------------------------|-----------------------------|
| 1. Frequency Range..... | 2.4~2.4835GHz |
| 2. Impedance..... | 50 Ohms (nominal) |
| 3. SWR..... | ≤ 2.0 |
| 4. Return Loss..... | ≤ -9.6 dB |
| 5. Gain..... | 5.0dBi |
| 6 .Polarization..... | Vertical |
| 7. Connector..... | SMA Plug (Reverse Polarity) |
| 8. Cable..... | RG-316 |

Model No. : **NAS-2405 (N)**

Test Report

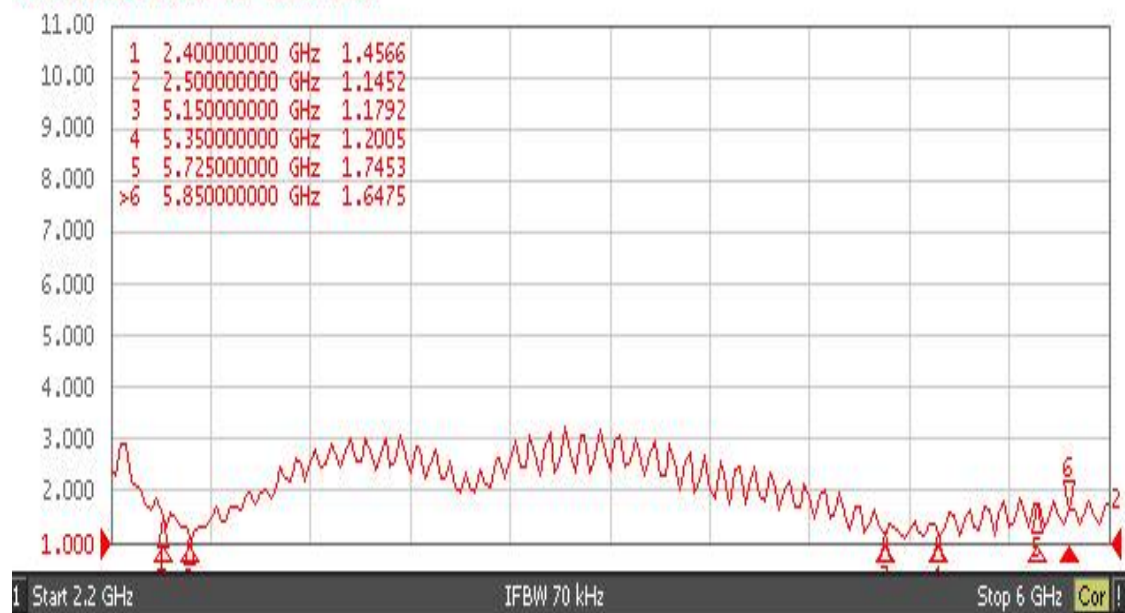
Return Loss

Tr1 544 Log Mag 10.00dB/ Ref 0.000dB [R0]



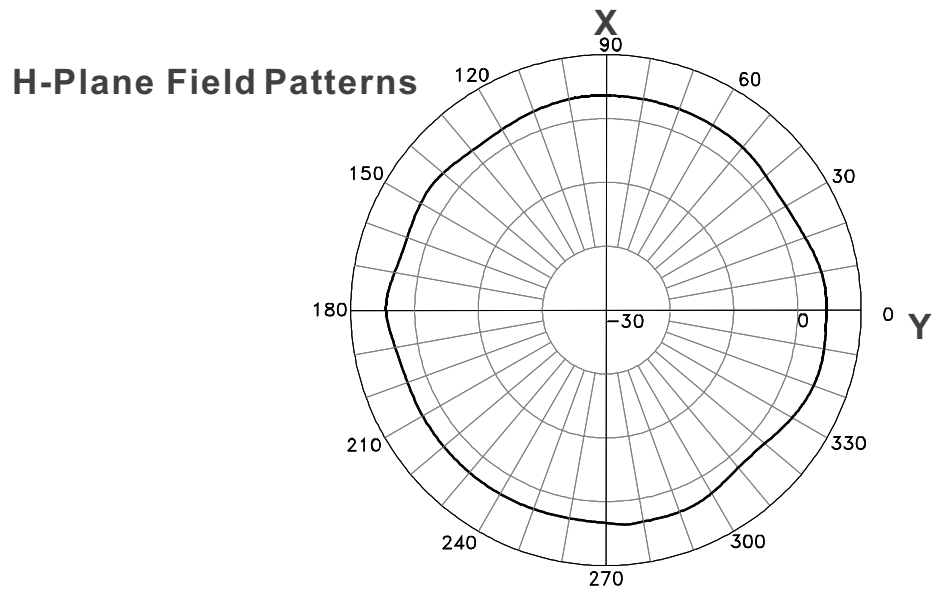
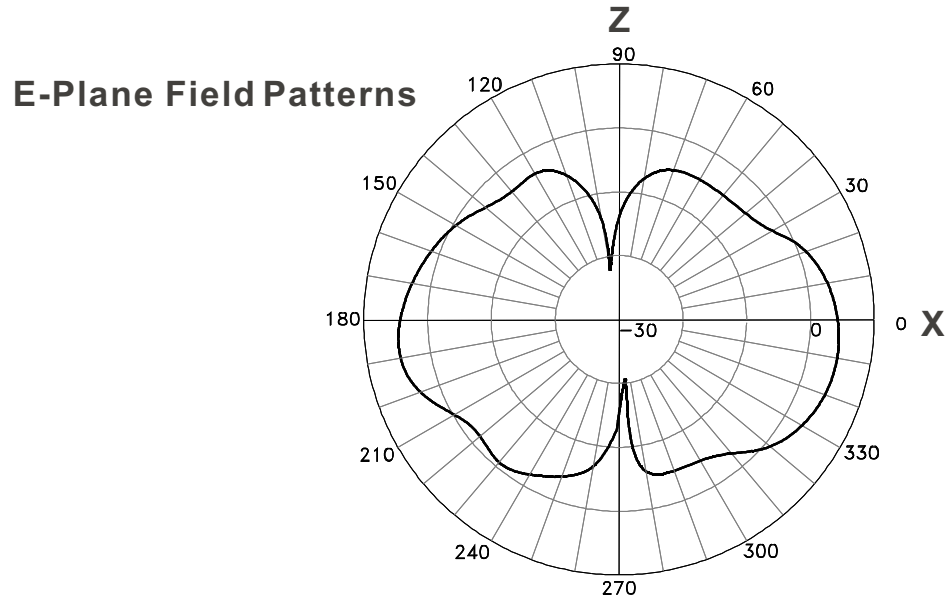
SWR

Tr2 544 SWR 1.000/ Ref 1.000 [R0]



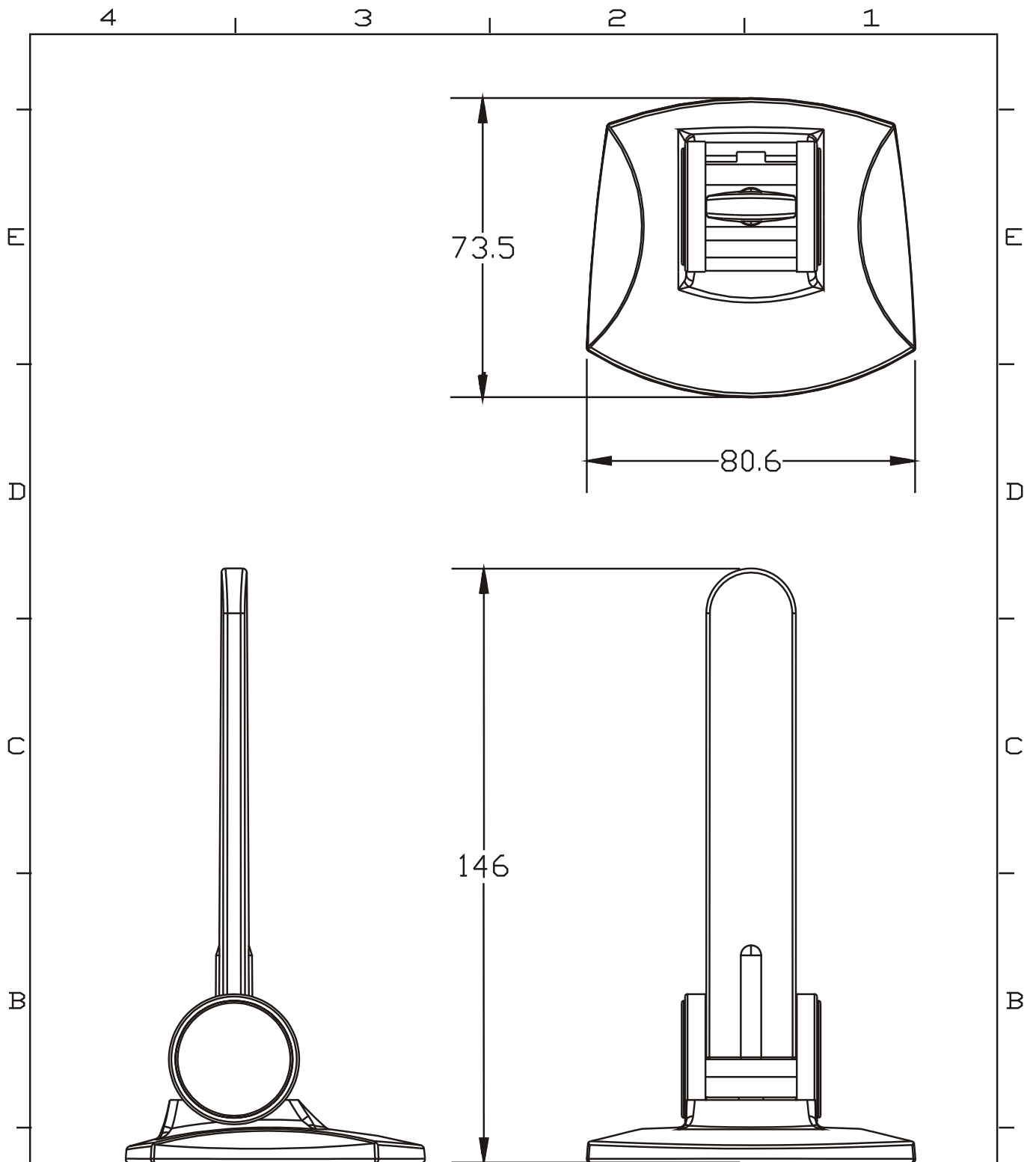
Model No. : **NAS-2405 (N)**

Specifications



Frequency: 2.45GHz
Gain: 5.0dBi

Model No. : **NAS-2405(N)**



A	MATERIAL		TREATMENT		MODEL	NAP-2405(N)	
	UNIT	mm	SCALE		NAME	Style Antenna	
	DESIGN	DRAWN	CHECKED	APPROVED	DATE	DWN NO.	ANT
	Robert Kung					BOM NO.	

Model No. : **NAS-2405(N)**

