2.4G Antenna

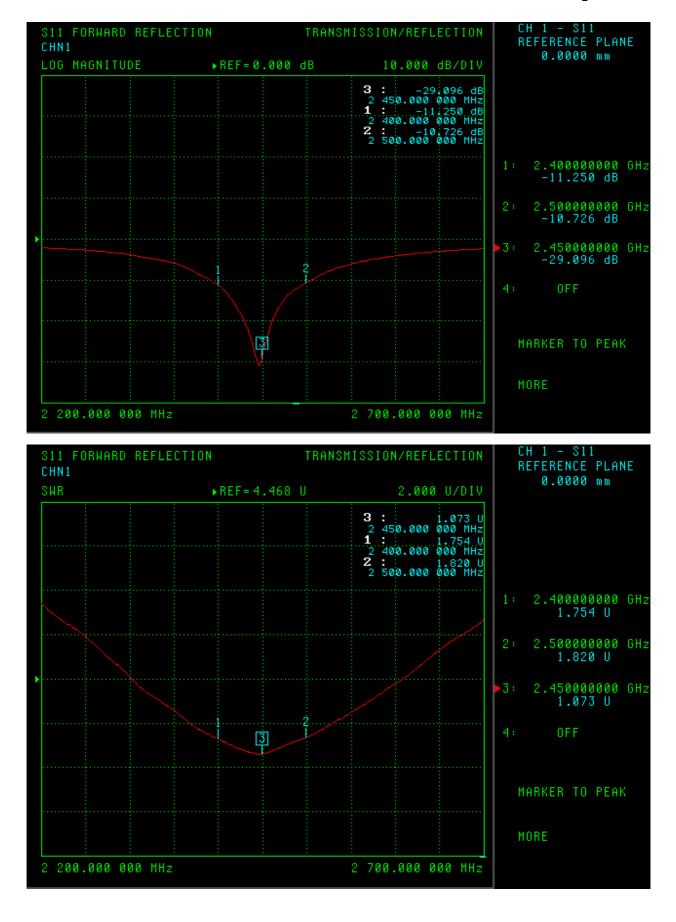
MODEL: TH-95



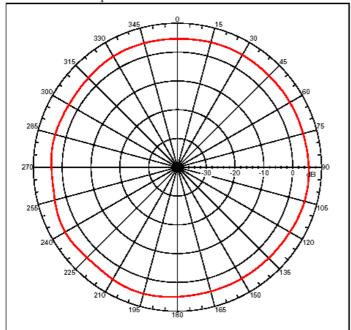
Specifications:

Frequency range:	2.4G ~ 2.5G
Gain:	5dbi
V.S.W.R:	2.0:1
Impedence:	50 ohm
Connector:	SMA(RP)
Dimension:	9.1(Dia.) × 187 (L) mm
Weight:	<20g (With Connector)

^{*} This specification is subject to change without prior notice

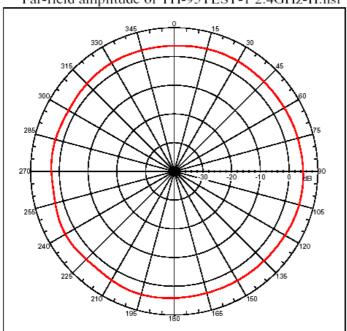


Far-field amplitude of TH-95TEST-1 2.4GHz-H.nsi

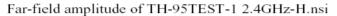


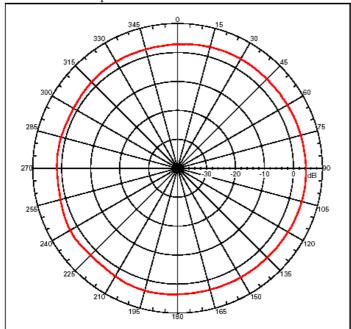
```
The field amplitude, Sprincipal, Linear, Tau = 0.000 deg
Daim = $1.004 del
Nhas far-field [global] = 44.312518 del, Nhas far-field [globa] =
44.312511 del
Nhas far-field [global] = 44.312518 del, Nhas far-field [globa] =
44.31251 del
Horsailanton Hastancon, Abback defend = 9.000 del
Horsailanton 1999 deg, Ypank at. 0.000 deg
First cantering On
IH-SE TRET-1 2.42Nk-H
HEITZOOD V4.0.124, Planmam-C-\Documents and Estings\MEI\Documents
HEITZOOD V4.0.124, Planmam-C-\Documents and Estings\MEI\Documents
First Service of the Service of
```

Far-field amplitude of TH-95TEST-1 2.4GHz-H.nsi



Par-field amplitude, Eprincipal, Linear, Tau = 0.000 deg
Chin s. 5.0212 dll
Parc Ear-field (globat) = -44.58126 dll, Rus far-field (glob) =
Most Far-field (globat) = -44.58126 dll, Rus far-field (glob) =
Most Far-field (globat) = -44.58126 dll, Rus far-field (glob) =
Most Far-field (globat) = -44.58126 dll, Rus far-field (glob) =
Most Far-field (globat) = -44.58126 dll, Rus far-field (globat) =
MINGTEFT-1.2.48126 dll, Uncounsents and Settings WHET/Desktop\2.
MINGTEFT-1.2.48126 dll. = -10.000 deg, Filts-8.7
MINGTEFT-1.2.48126 dll, Rus filts-8.7
Most Far-field (globat) = -10.000 deg, Rus filts-18.0000 deg, Satar-18.0000 deg, Satar-18.00000 deg, Satar-18.0000 deg, Satar-18.000000 deg, Satar-18.00000 deg, Satar-18.00000 deg, Satar-18.00000 d





```
Far-field amplitude, Eprincipal, Linear, Tau = 0.000 deg
Chin = 4.4442 dH.
Dain = 4.4442 dH.
Bac far-field global) = -45.75240 dB, Fhat far-field plot) =
Minimal and the state of the stat
```

Selected been(x| 1 of 1 Beam Prequency Azimuth Klevation Pol 2 2.500 GHz Azimuth Klevation Single-pol