

Support Bands:

A1 BOM:

GSM850/900/1800/1900;

WCDMA B1/B2/B4/B5/B8;

LTE B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B20/B26/B28/B38/B40/B41/B66;

B1 BOM:

GSM850/900/1800/1900;

WCDMA B1/B2/B4/B5/B8;

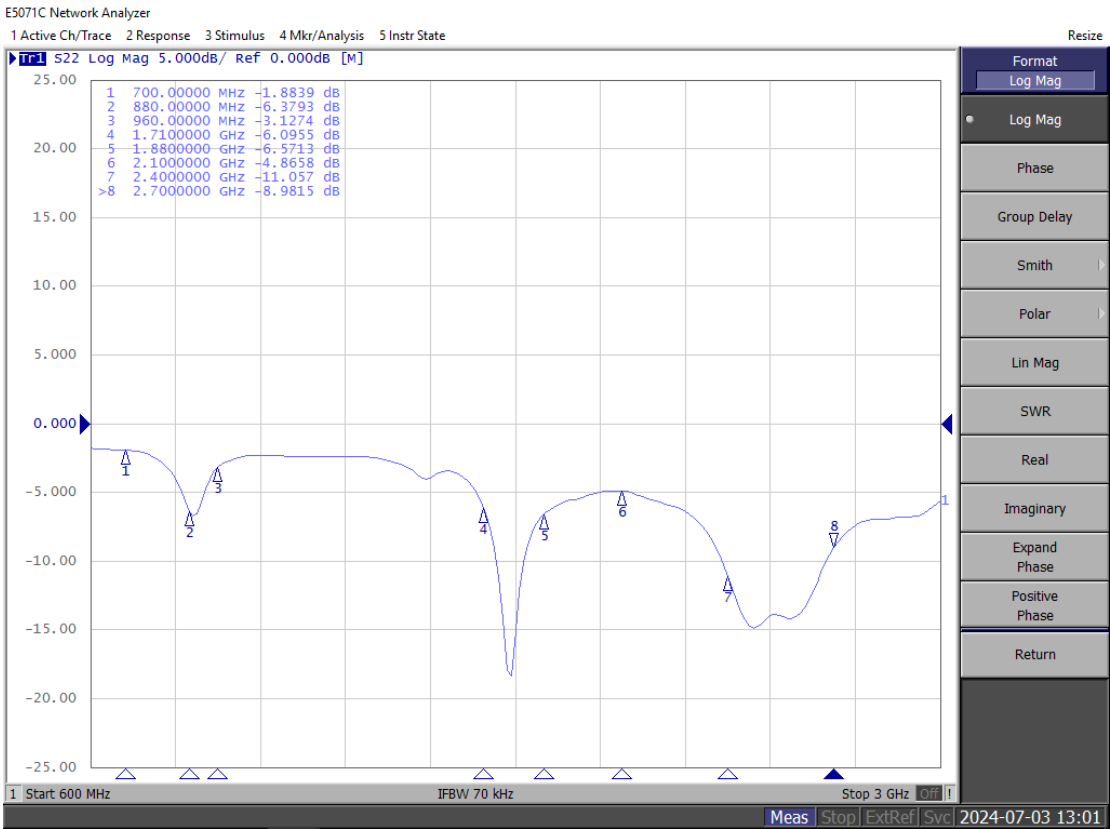
LTE B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B20/B26/B28/B38/B40/B41/B66;

1.Main Antenna:

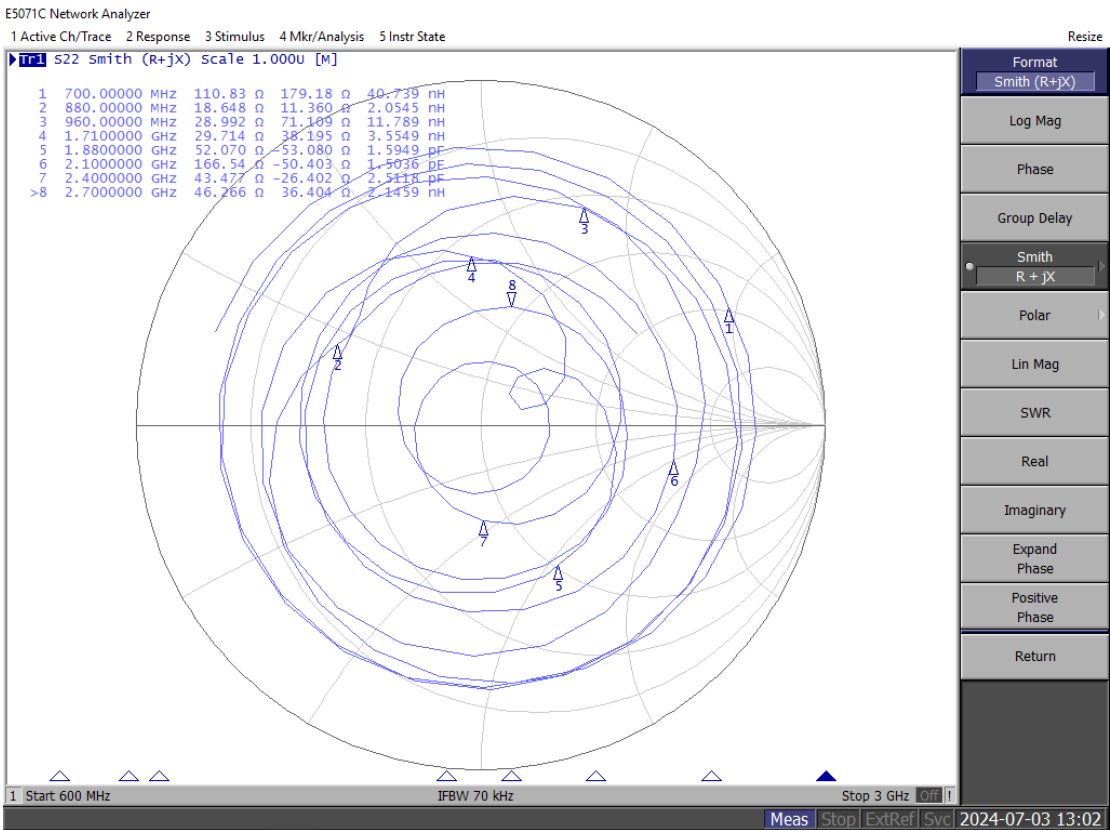
VSWR:



RL:



SMITH:



Max gain of main antenna:

GSM850/ WCDMA 5/ LTE B5/LTE B26: -1.5dbi;

GSM900/ WCDMA 8/ LTE B8:-1.5dbi;

LTE B20:-1.5dbi;

LTE B12/B13/B17: -3dbi;

LTE B28: -3dbi;

WCDMA 1/ LTE B1:-1dbi;

WCDMA 2/ LTE B2/PCS1900:-1dbi;

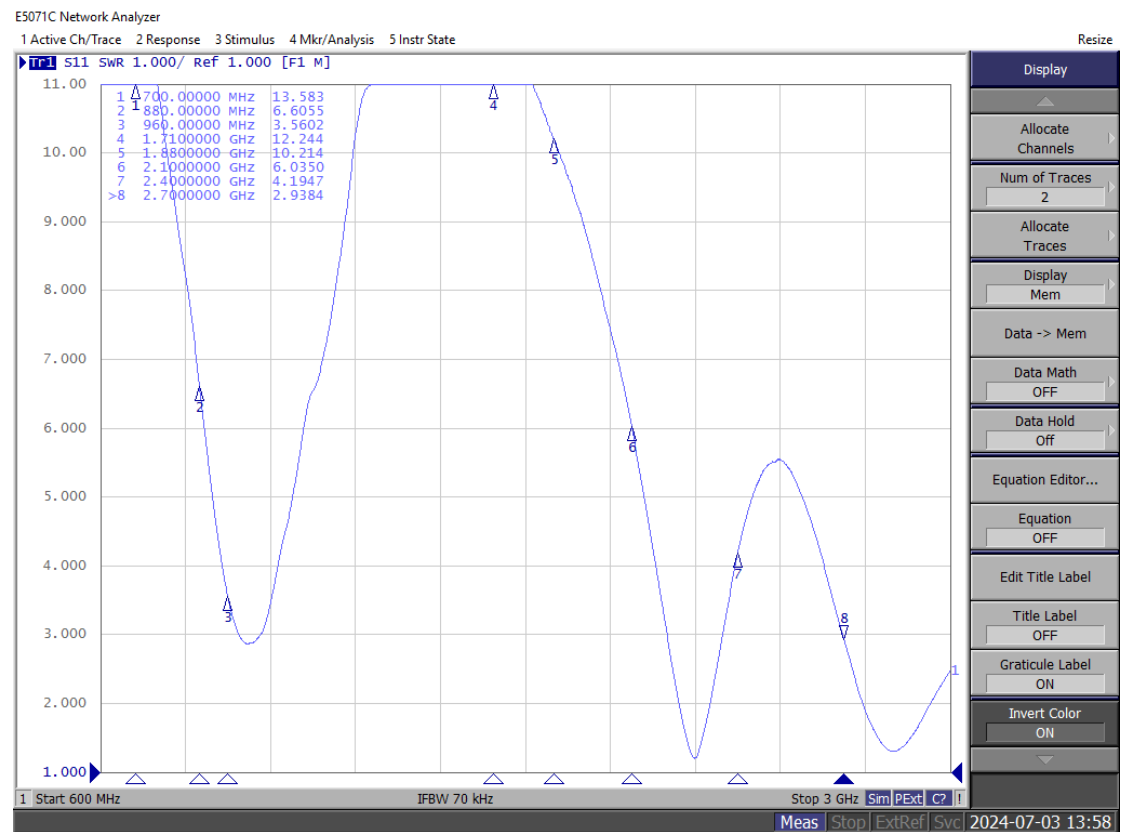
WCDMA 4/ LTE B4/ LTE B66:-1dbi;

DCS1800/ LTE B3:-1dbi;

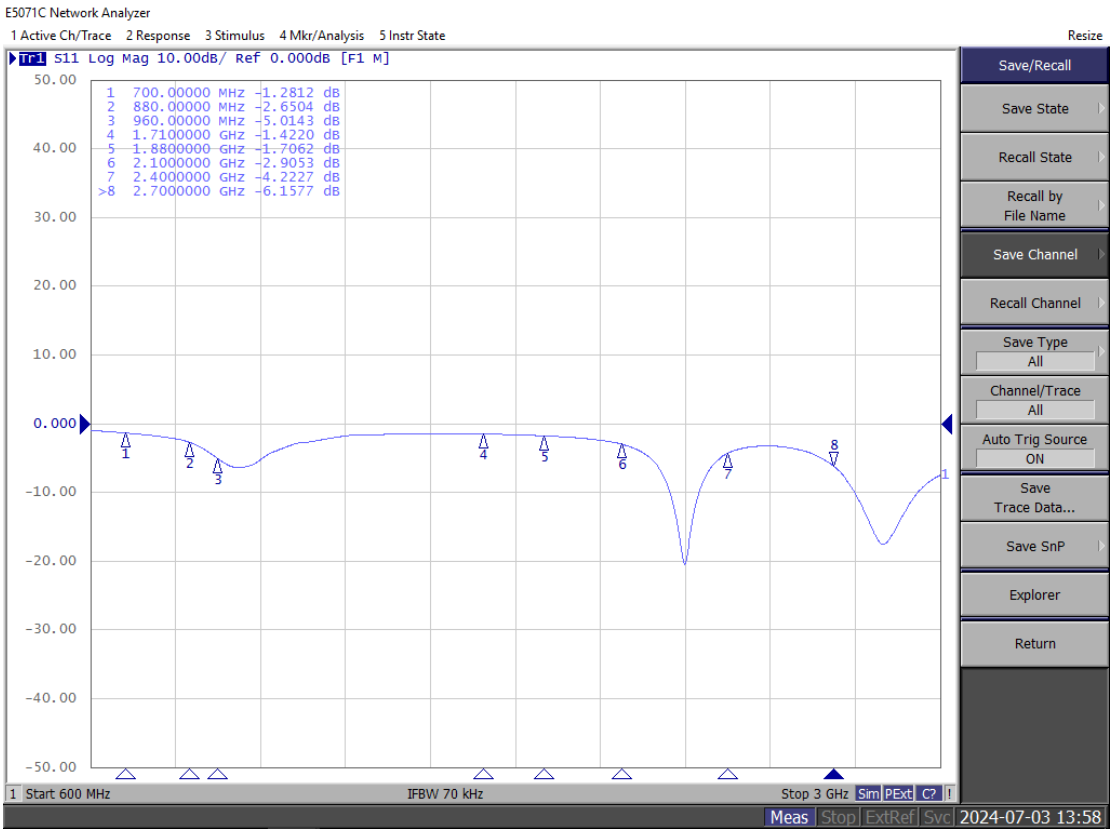
LTE B7/B38/B40/B41: -1dbi;

2.DIV Antenna

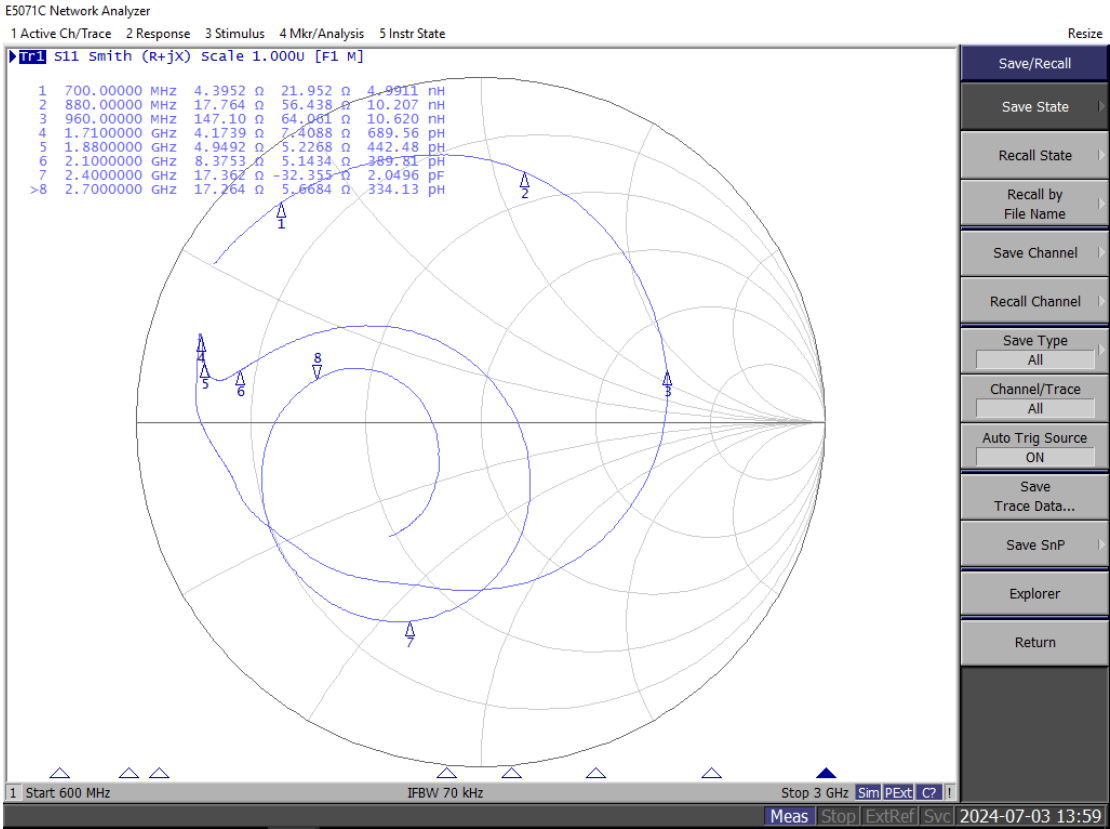
VSWR:



RL:



SMITH:



Max gain of div antenna:

WCDMA 2/ LTE B2/PCS1900:-3dbi;

WCDMA 4/ LTE B4/ LTE B66:-3dbi;

WCDMA B5/ LTE B5/LTE B 26/GSM850: -4dbi;

WCDMA B8/ LTE B8/GSM900:-4dbi;

LTE B12/B13/B17: -4dbi;

LTE B20:-4dbi;

LTE B28: -4dbi;

WCDMA B1/ LTE B1:-3dbi;

DCS1800/ LTE B3:-3dbi;

LTE B7/B38/B40/B41: -1dbi;

3.GPS Antenna

VSWR:

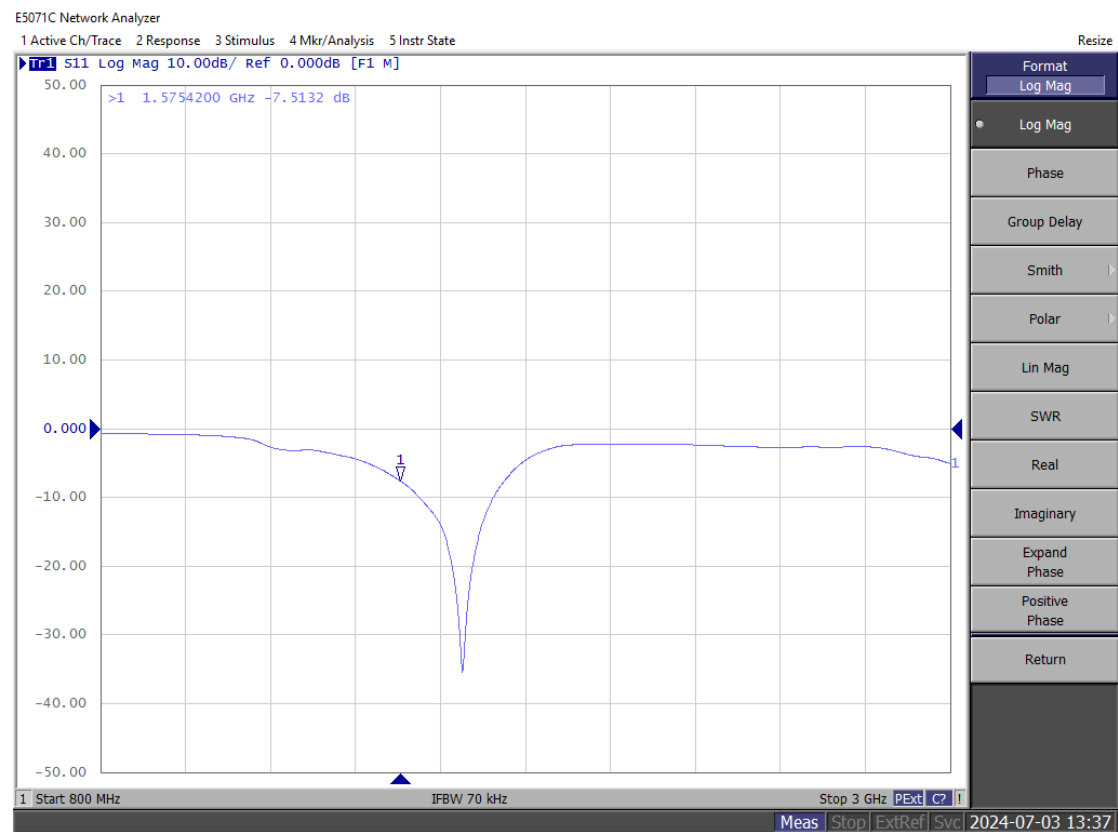
E5071C Network Analyzer

1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State

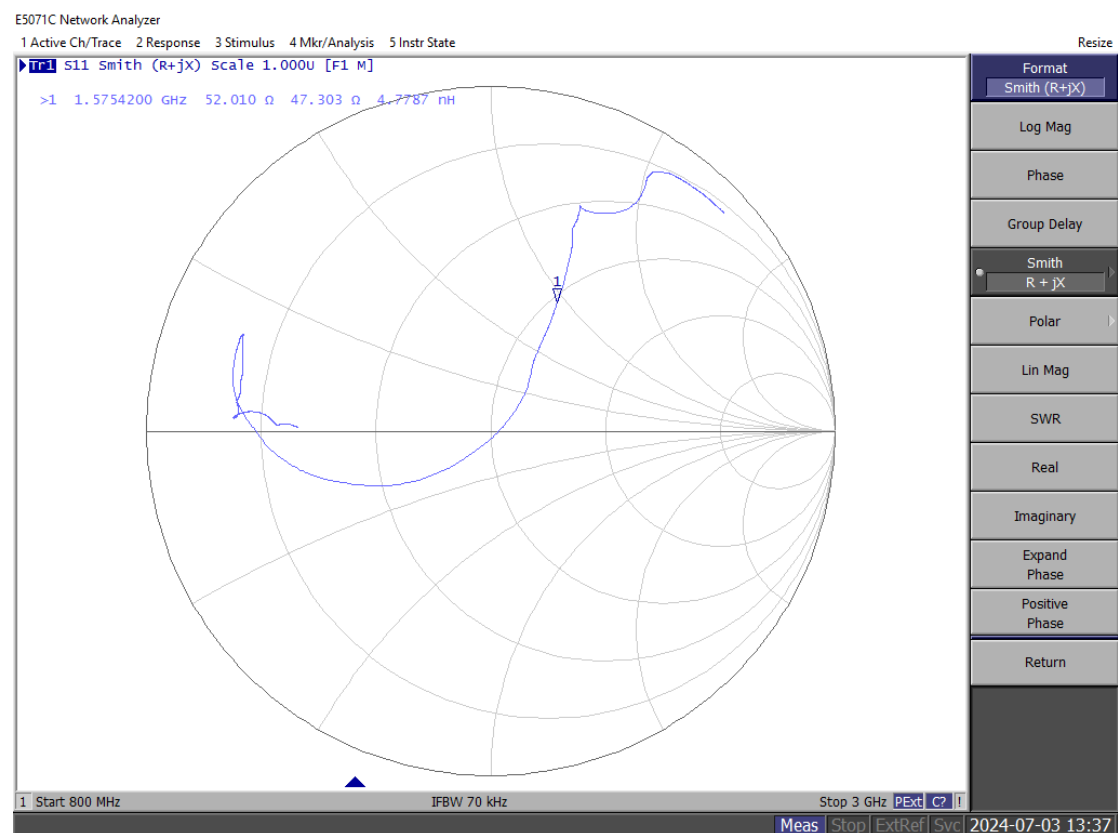
Resize



RL:



SMITH:



MAX gain about GPS antenna:

GPS (1.57542Ghz) : -1dBi;

3.2.4G/BT/5G WIFI Antenna

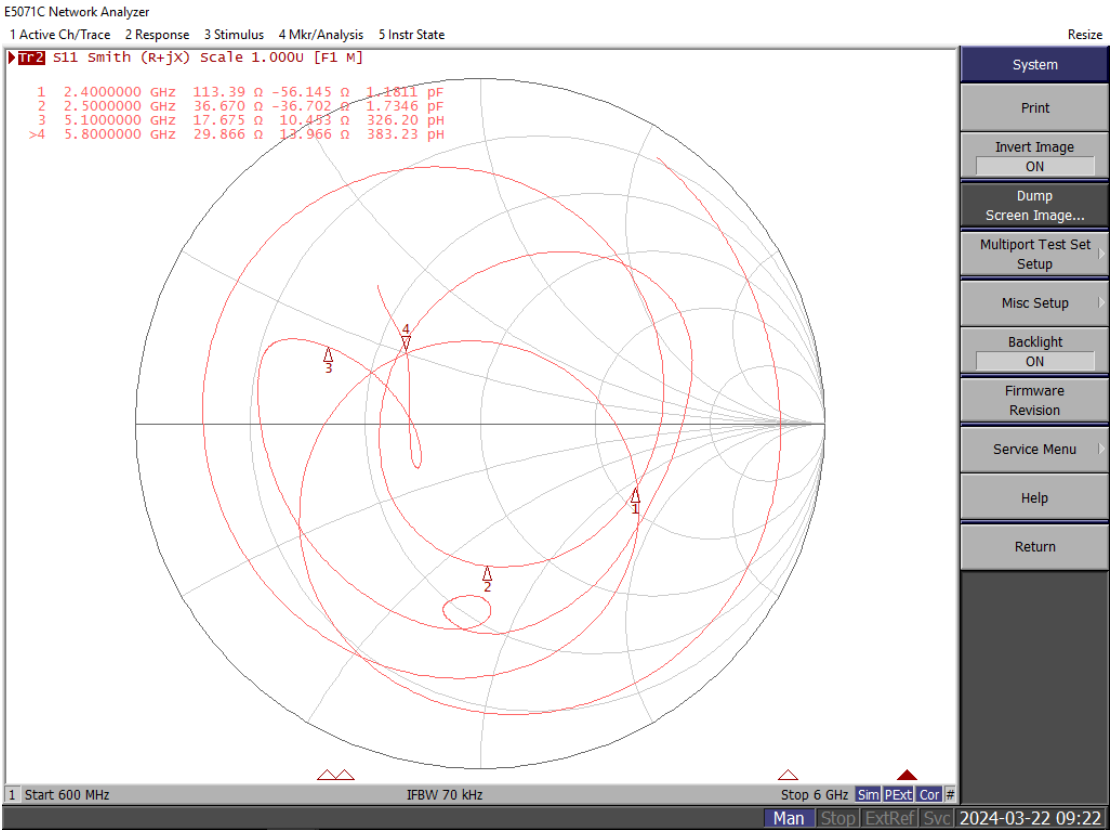
VSWR:



RL:



SMITH:



MAX gain about 2.4G/BT/5G WIFI antenna:1 dBi;

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天线类型: PIFA