

A1/B1/C1/D1:

2G:

B2/B3/B5/B8

3G:

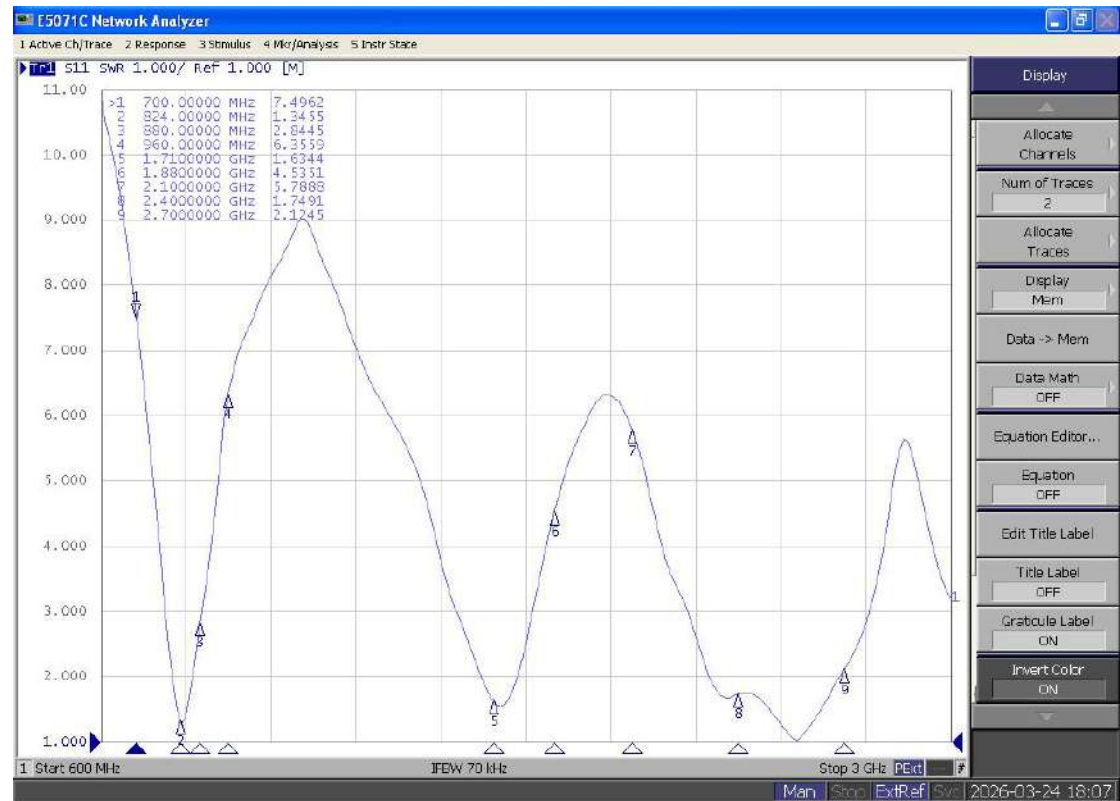
B1/B2/B4/B5/B8

4G:

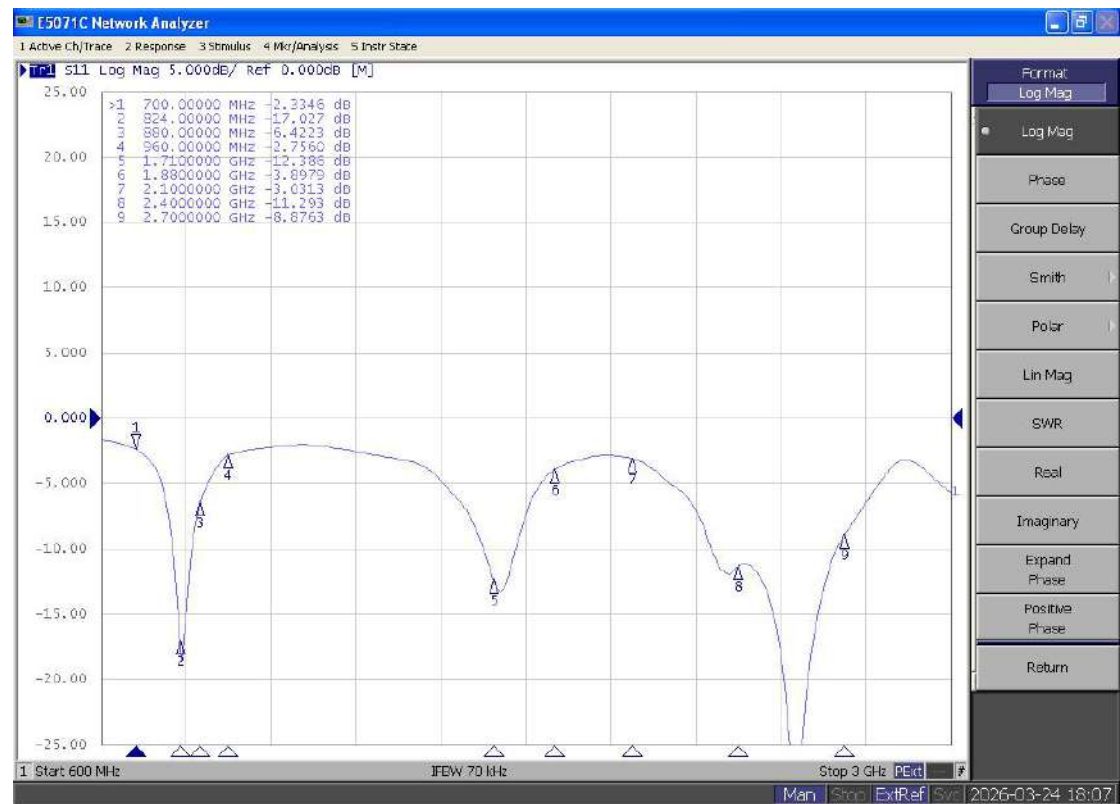
B1/B2/B3/B4/B5/B7/B8/B12/B17/B13/B20/B26/B28A/B28B/B38/B41(120M)/B66

LMHB PRX Antenna

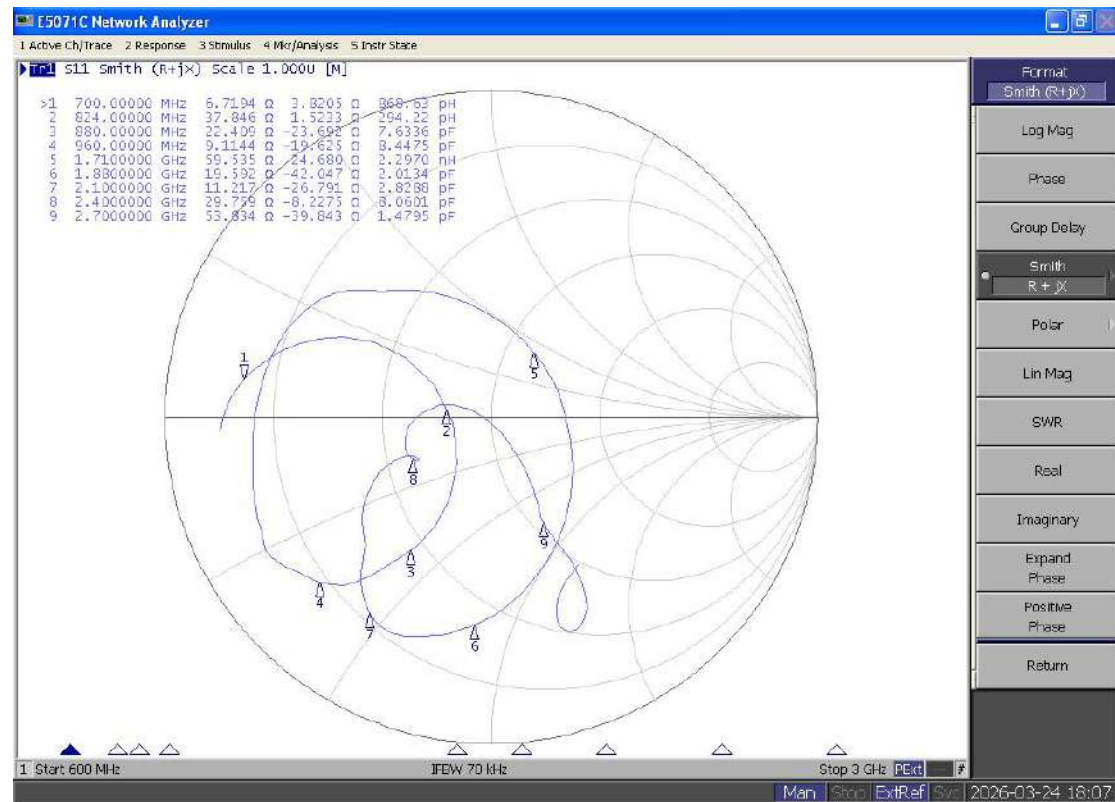
VSWR:



RL:



SMITH:

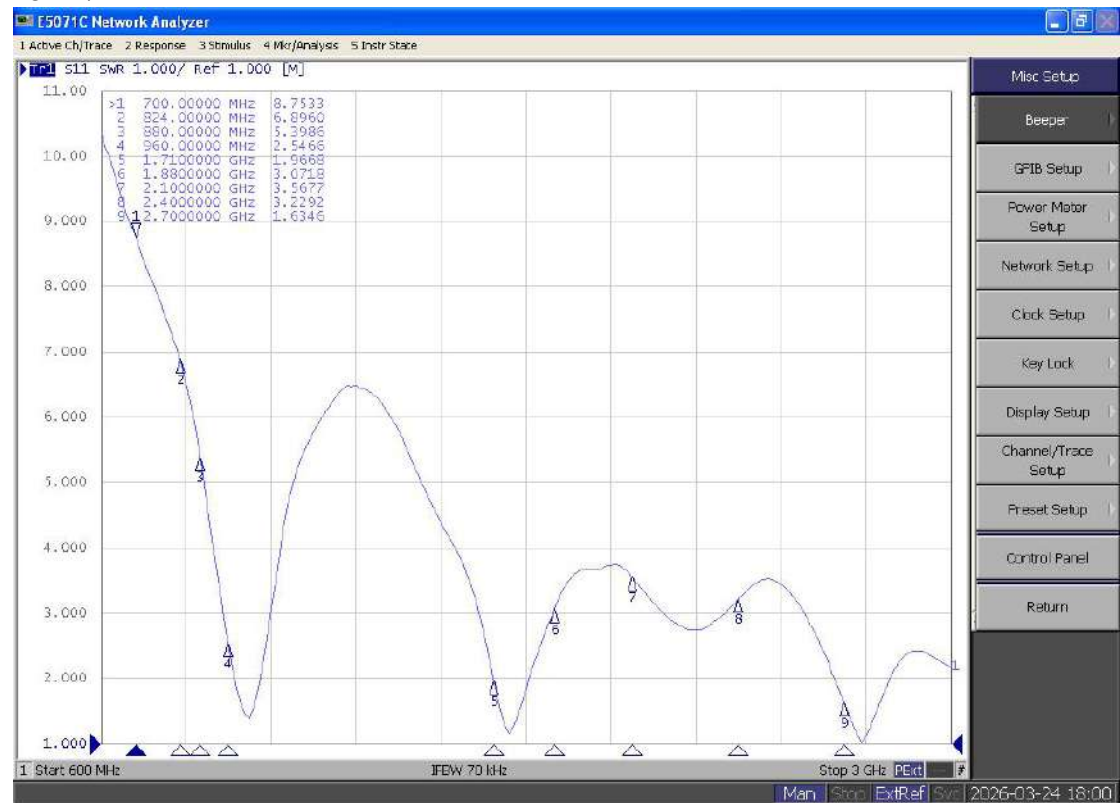


LMHB PRX Antenna gain:

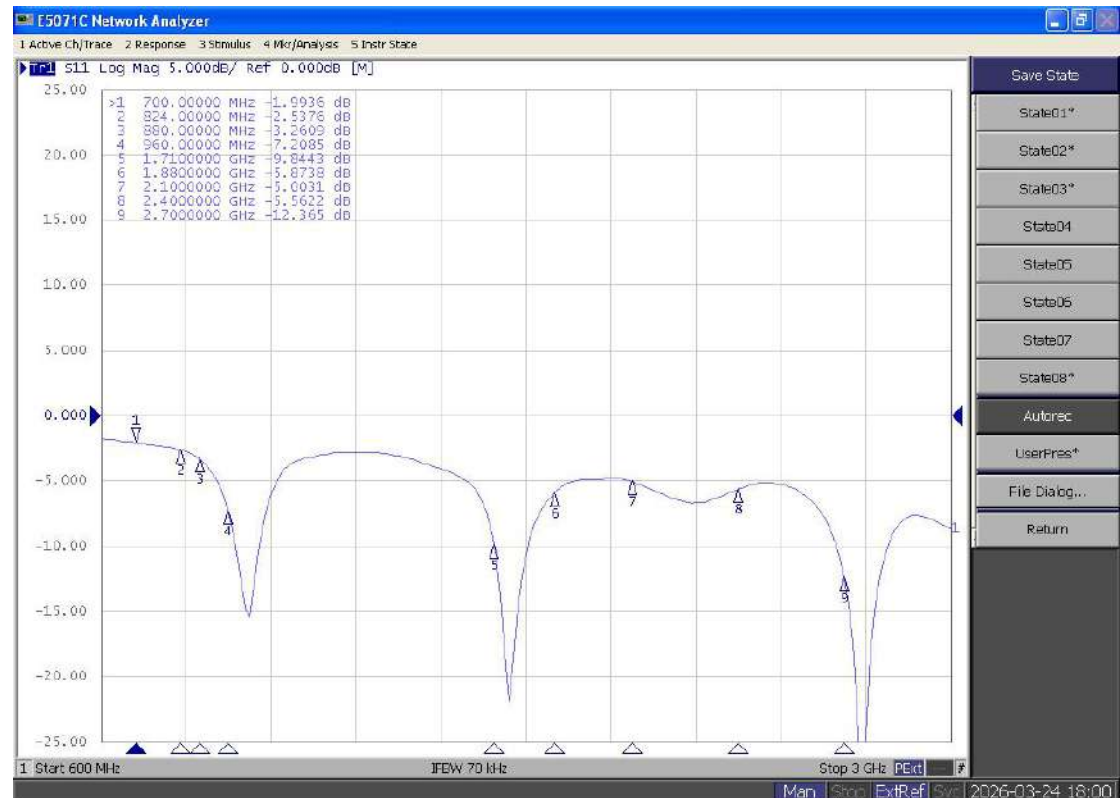
GSM 850 average: -3dBi;
EGSM 900 average: -2dBi;
DCS1800 average: -3dBi;
PCS1900 average: -3dBi;
WCDMA B1 average: -3dBi;
WCDMA B2 average: -3dBi;
WCDMA B4 average: -3dBi;
WCDMA B5 average: -3dBi;
WCDMA B8 average: -2dBi;
LTE FDD B1 average: -3dBi;
LTE FDD B2 average: -3dBi;
LTE FDD B3 average: -3dBi;
LTE FDD B4 average: -3dBi;
LTE FDD B5 average: -3dBi;
LTE FDD B7 average: -3dBi;
LTE FDD B8 average: -2dBi;
LTE FDD B12 average: -6dBi;
LTE FDD B13 average: -6dBi;
LTE FDD B17 average: -6dBi;
LTE FDD B20 average: -3dBi;
LTE FDD B28 average: -6dBi;
LTE FDD B26 average: -3dBi;
LTE TDD B38 average: -3dBi;
LTE TDD B41 average: -3dBi;
LTE FDD B66 average: -3dBi;

LMHB DRX Antenna:

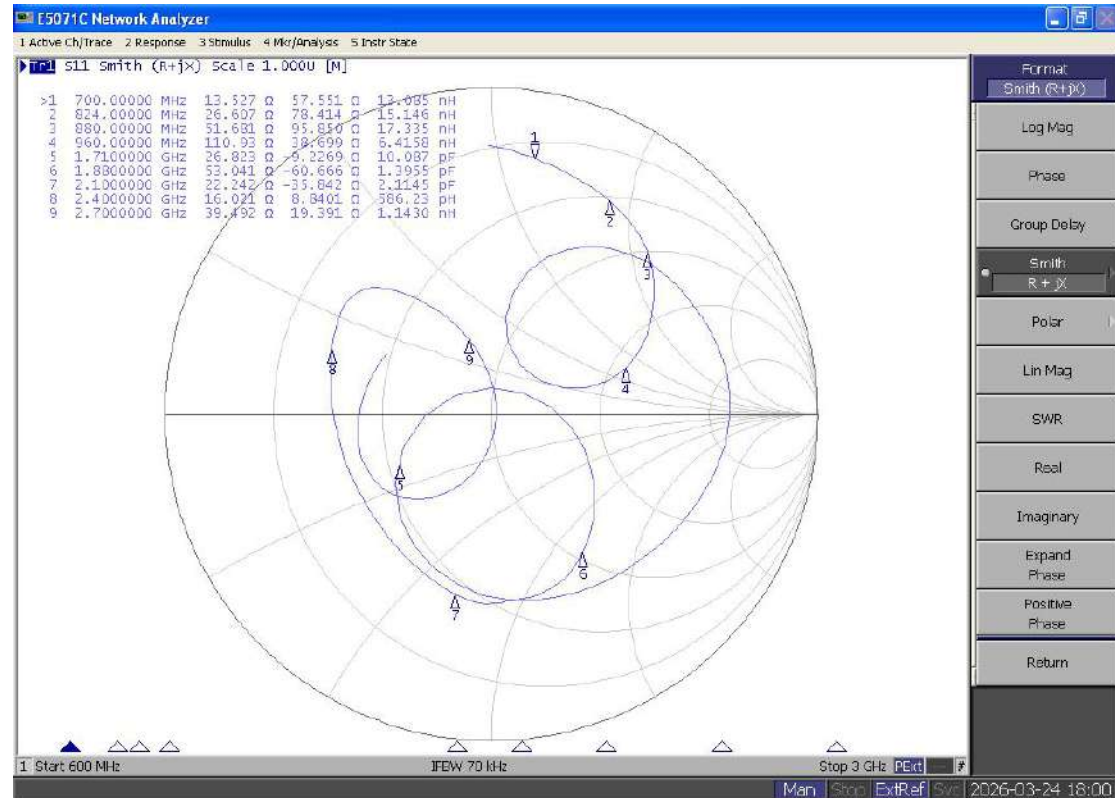
VSWR:



RL:



SMITH:



LMHB DRX Antenna gain:

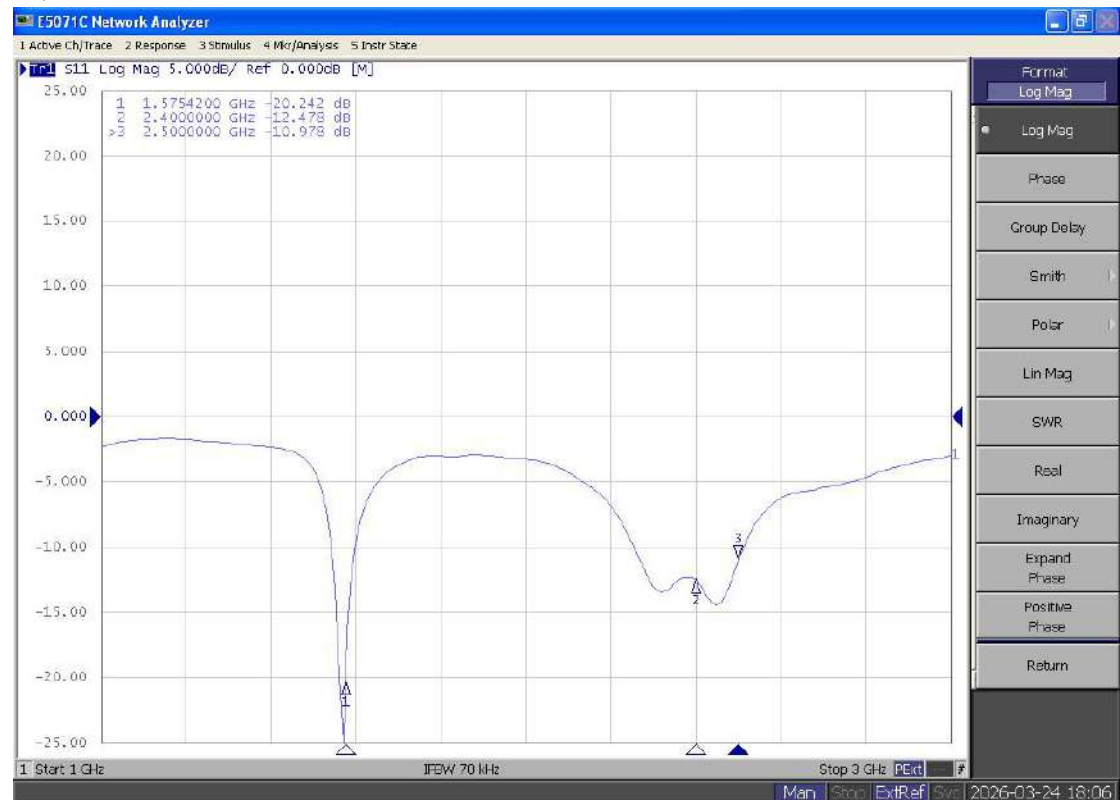
GSM 850 average: -5dBi;
EGSM 900 average: -4dBi;
DCS1800 average: -5dBi;
PCS1900 average: -5dBi;
WCDMA B1 average: -5dBi;
WCDMA B2 average: -5dBi;
WCDMA B4 average: -5dBi;
WCDMA B5 average: -5dBi;
WCDMA B8 average: -4dBi;
LTE FDD B1 average: -5dBi;
LTE FDD B2 average: -5dBi;
LTE FDD B3 average: -5dBi;
LTE FDD B4 average: -5dBi;
LTE FDD B5 average: -5dBi;
LTE FDD B7 average: -3dBi;
LTE FDD B8 average: -4dBi;
LTE FDD B12 average: -7dBi;
LTE FDD B13 average: -7dBi;
LTE FDD B17 average: -7dBi;
LTE FDD B20 average: -5dBi;
LTE FDD B28 average: -7dBi;
LTE FDD B26 average: -5dBi;
LTE TDD B38 average: -3dBi;
LTE TDD B41 average: -3dBi;
LTE FDD B66 average: -5dBi;

BT/2.4GWIFI/GPS antenna:

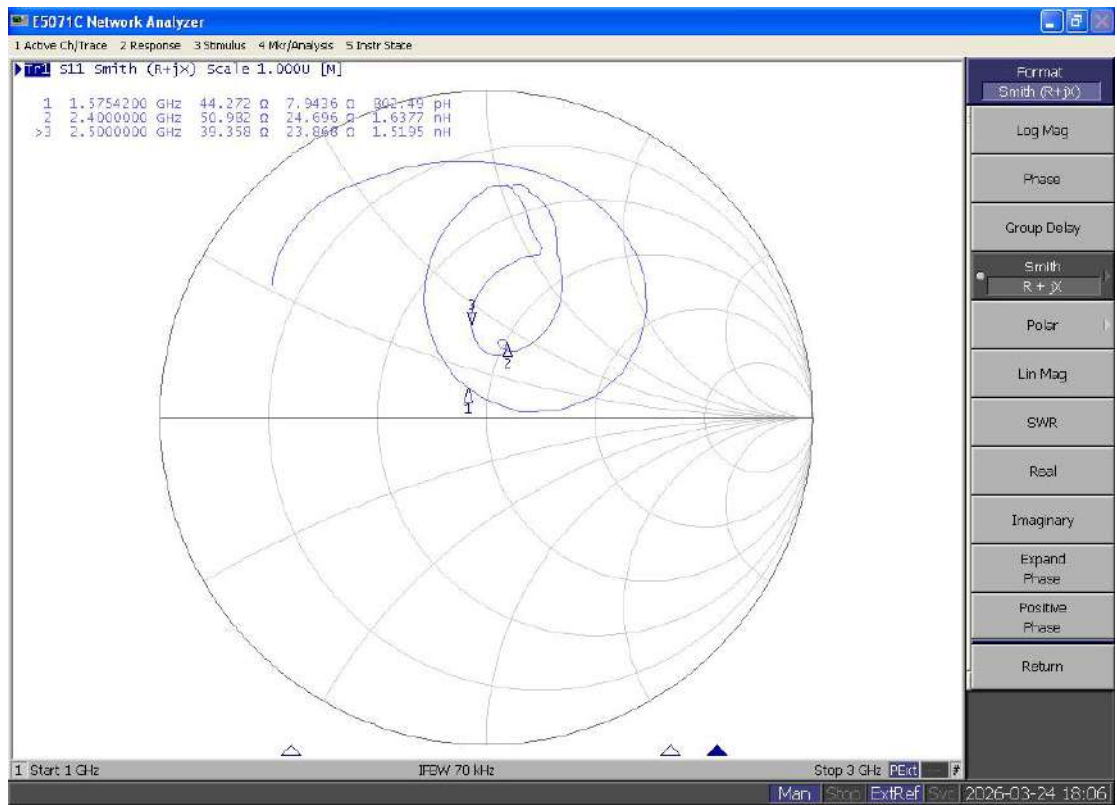
VSWR:



RL:



SMITH:



BT/2.4GWIFI/GPS Antenna gain:

BT/2.4GWIFI: 0dBi;

GPS: -1dBi;

5G WIFI antenna:

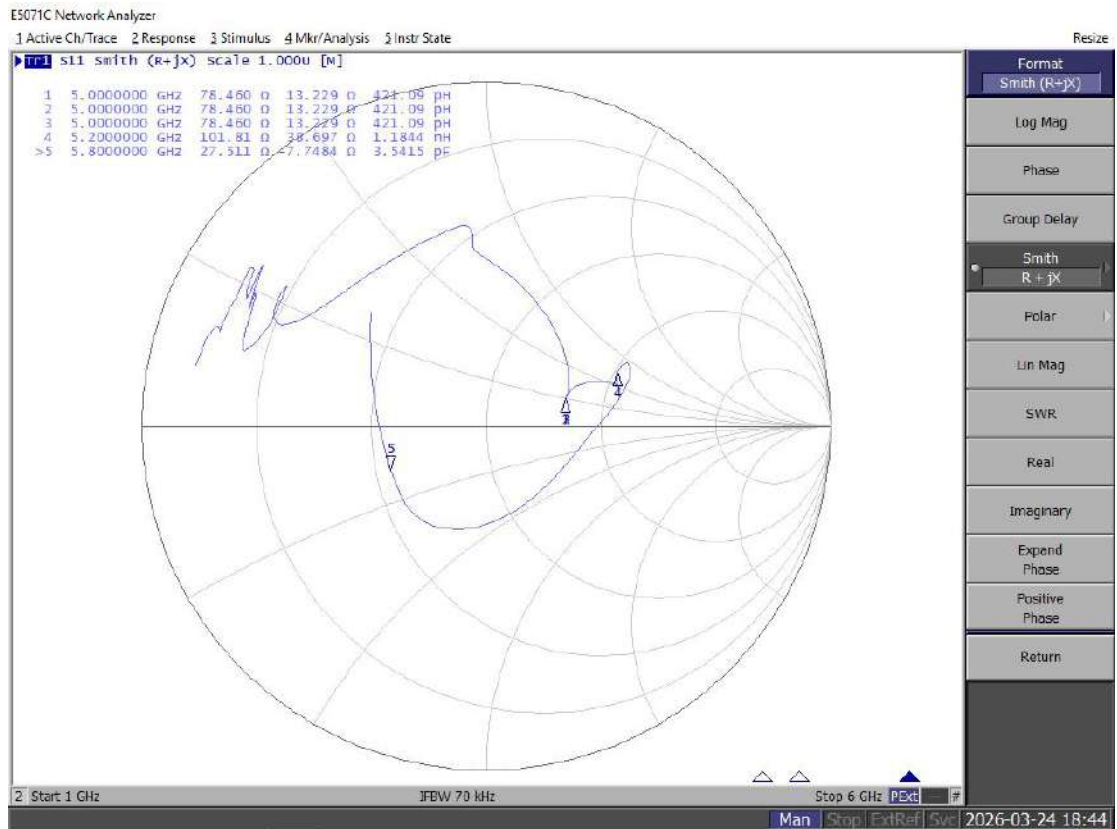
VSWR:



RL:



SIMITH:



5GWIFI Antenna gain:

5G WIFI average: -1.5dBi;

Peak gain:

GSM 850:-1.5dBi;

PCS1900: -1dBi;

WCDMA B2:-1dBi;

WCDMA B4:-1dBi;

WCDMA B5: -1.5dBi;

LTE FDD B2:-1dBi;

LTE FDD B4:-1dBi;

LTE FDD B5: -1.5dBi;

LTE FDD B7:-1.2dBi;

LTE FDD B12:-3dBi;

LTE FDD B13:-3dBi;

LTE FDD B17:-3dBi;

LTE FDD B26:-1.5dBi;

LTE FDD B66:-1dBi;

LTE TDD B38:-1.2dBi;

LTE TDD B41:-1.2dBi;

2.4GWIFI/BT:0dBi;

5GWIFI:0dBi;

Manufacturer:

Kunshan Ruixiang Xuntong Communication Technology Co., Ltd.

Manufacturer Address:

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Kunshan City, Jiangsu Province.