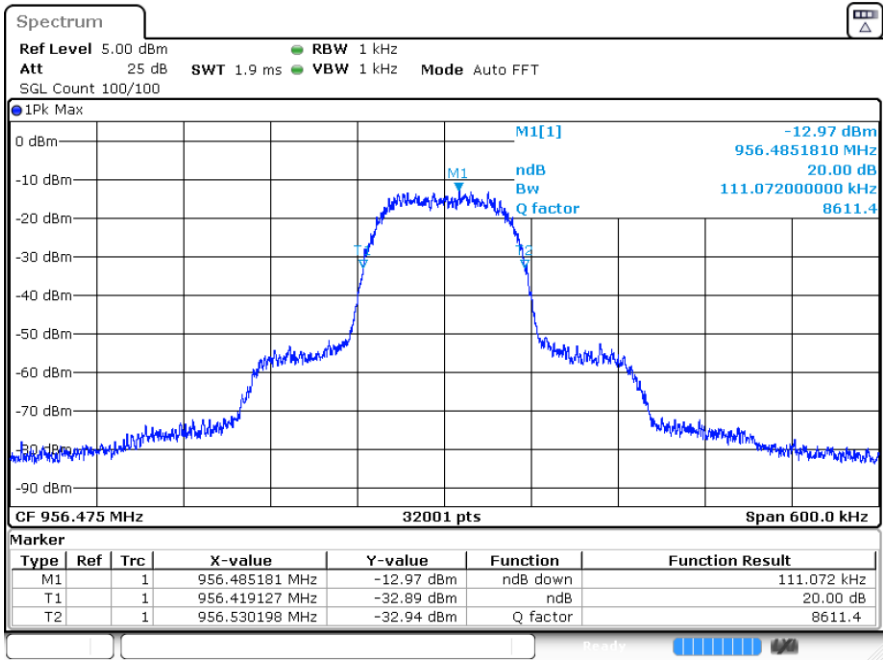
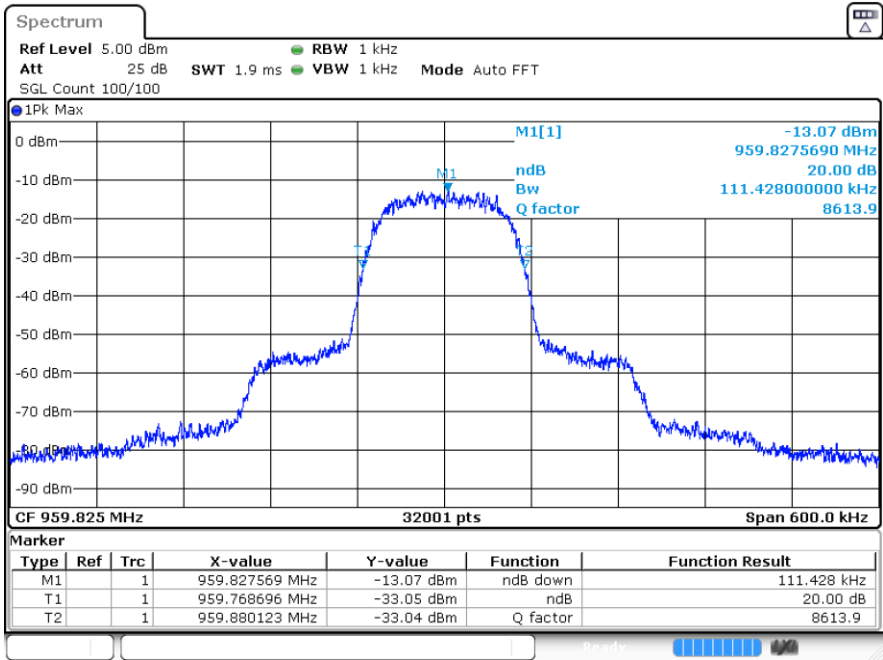


Normal Voltage, -10°C, HDM mode, 956.475 MHz



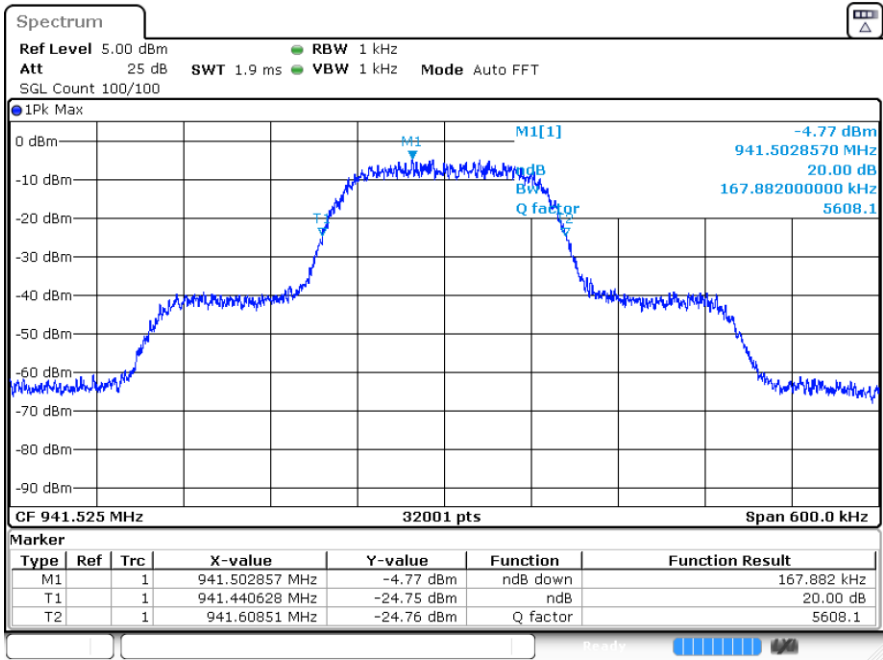
Date: 17.DEC.2024 21:31:05

Normal Voltage, -10°C, HDM mode, 959.825 MHz



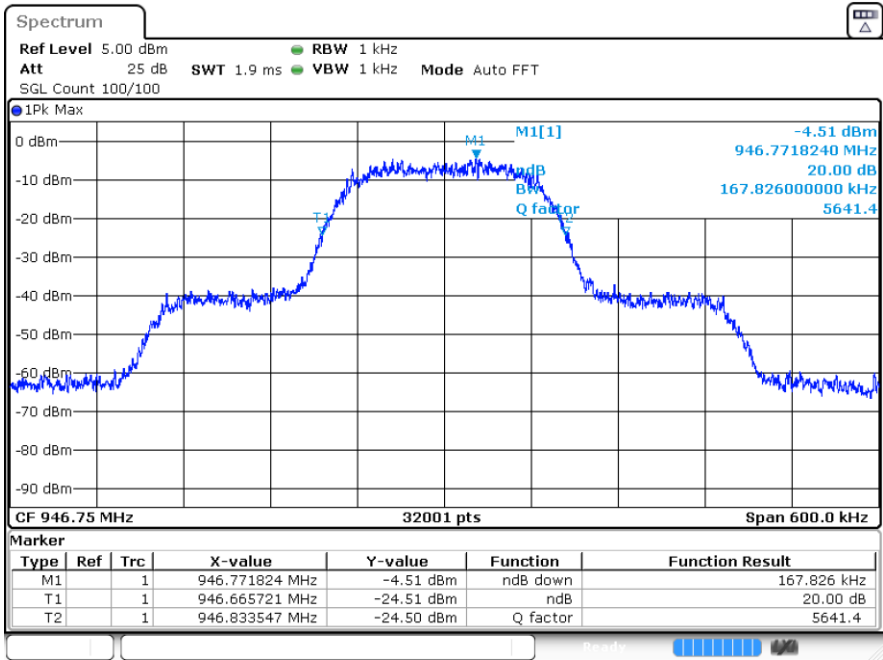
Date: 17.DEC.2024 21:29:37

Normal Voltage, 0°C, D2 mode, 941.525 MHz



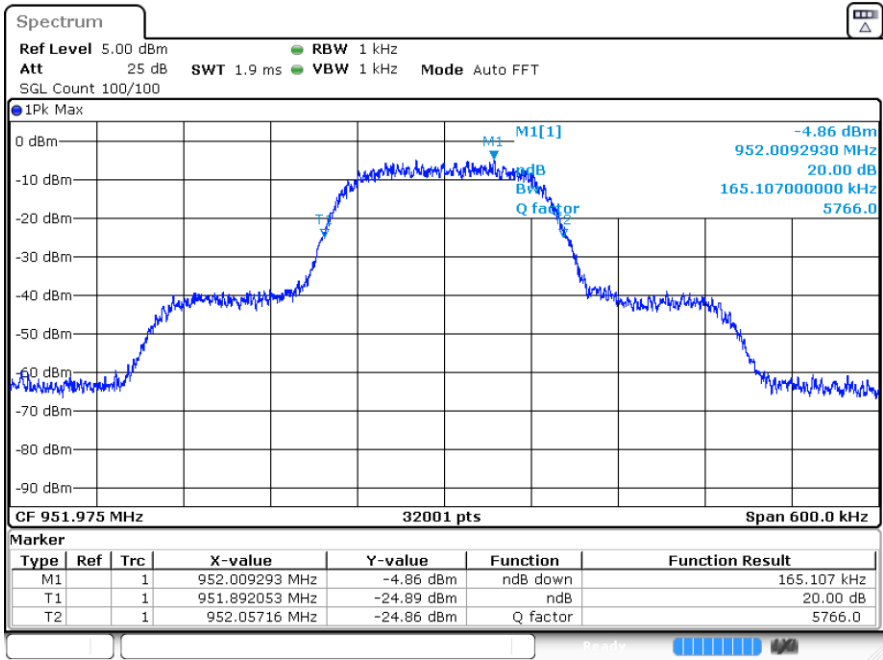
Date: 17 DEC 2024 22:26:48

Normal Voltage, 0°C, D2 mode, 946.750 MHz



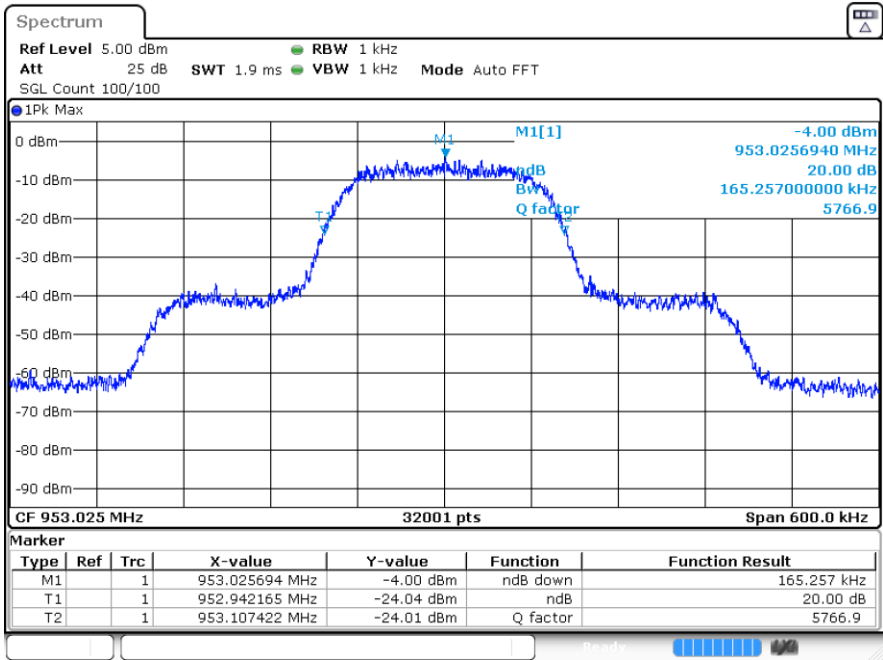
Date: 17 DEC 2024 22:28:31

Normal Voltage, 0°C, D2 mode, 951.975 MHz



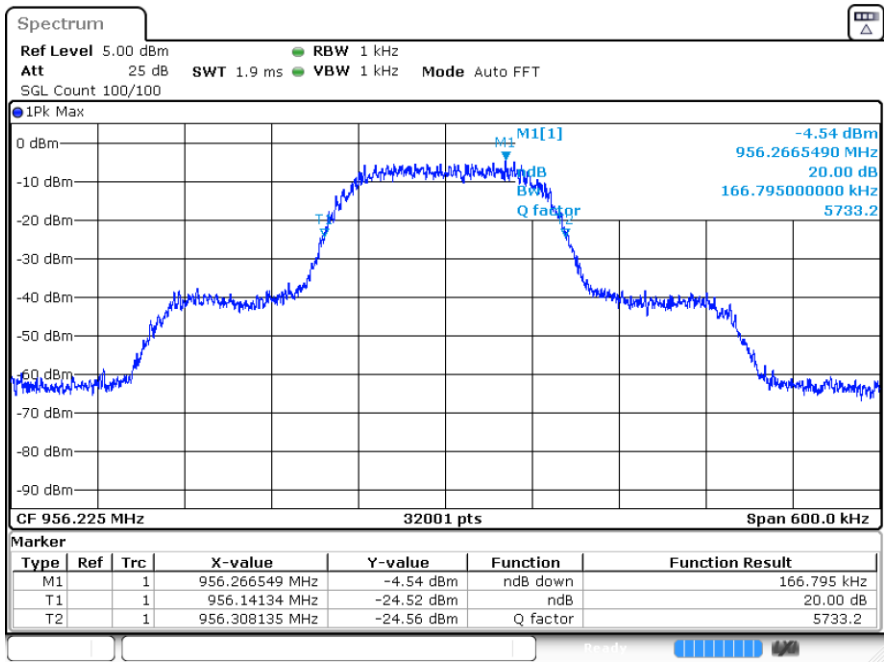
Date: 17.DEC.2024 22:35:50

Normal Voltage, 0°C, D2 mode, 953.025 MHz



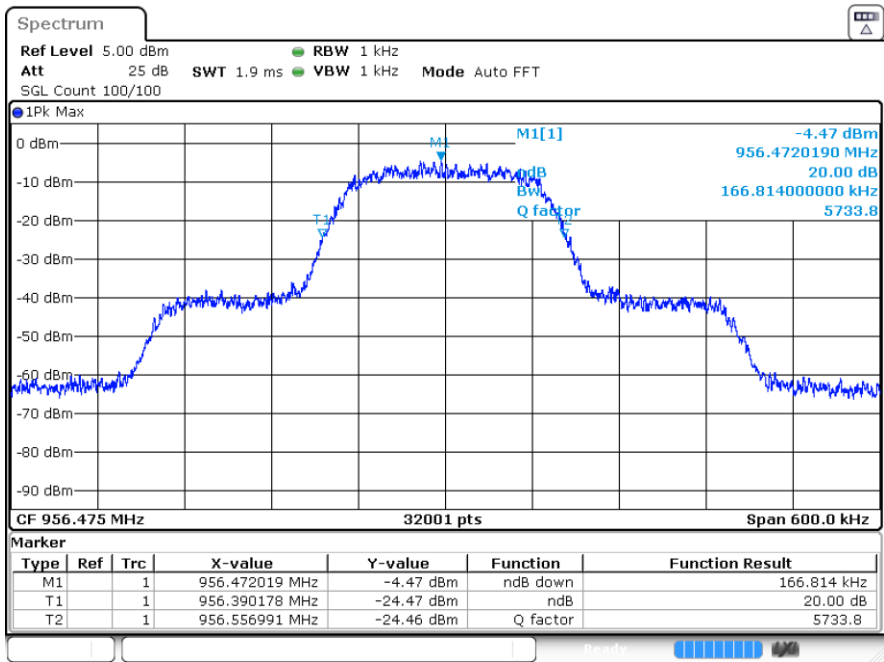
Date: 17.DEC.2024 22:37:03

Normal Voltage, 0°C, D2 mode, 956.225 MHz



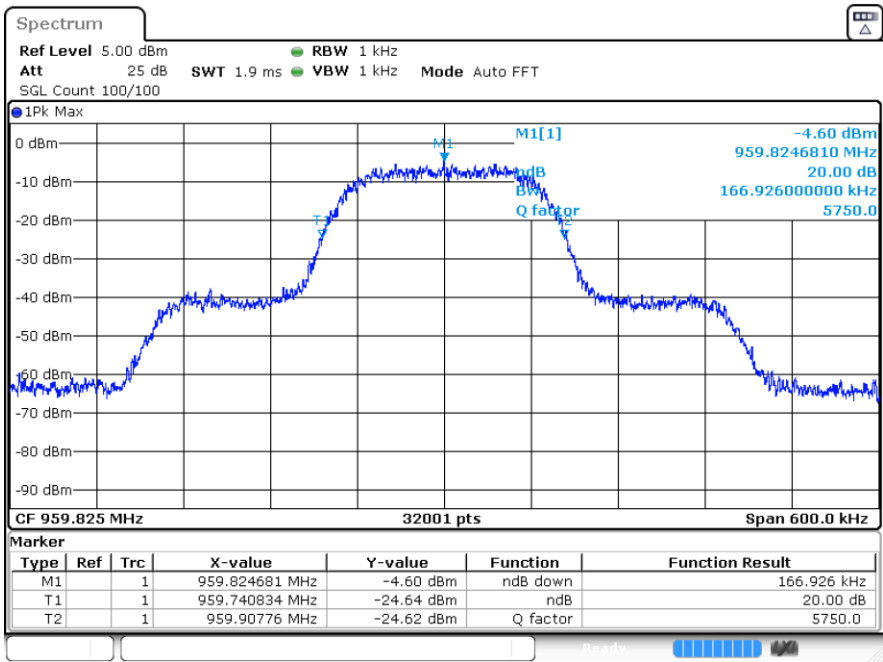
Date: 17 DEC 2024 22:39:45

Normal Voltage, 0°C, D2 mode, 956.475 MHz



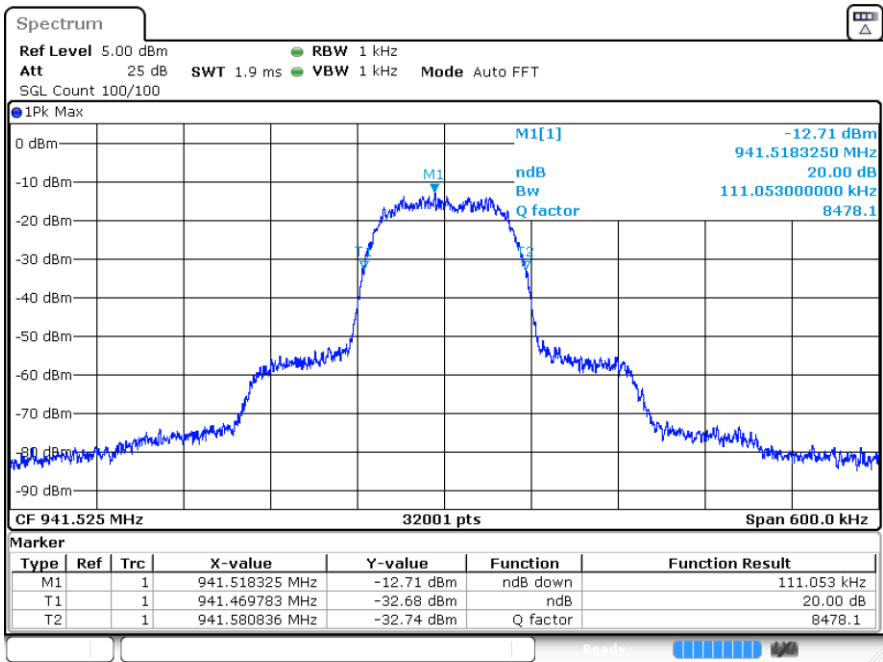
Date: 17 DEC 2024 22:40:48

Normal Voltage, 0°C, D2 mode, 959.825 MHz



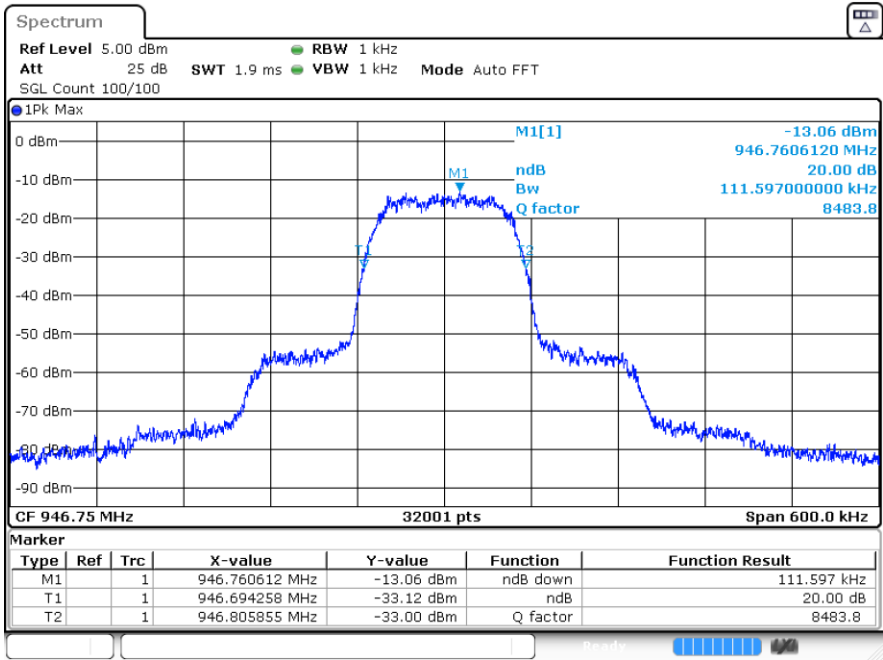
Date: 17 DEC 2024 22:45:01

Normal Voltage, 0°C, HDM mode, 941.525 MHz



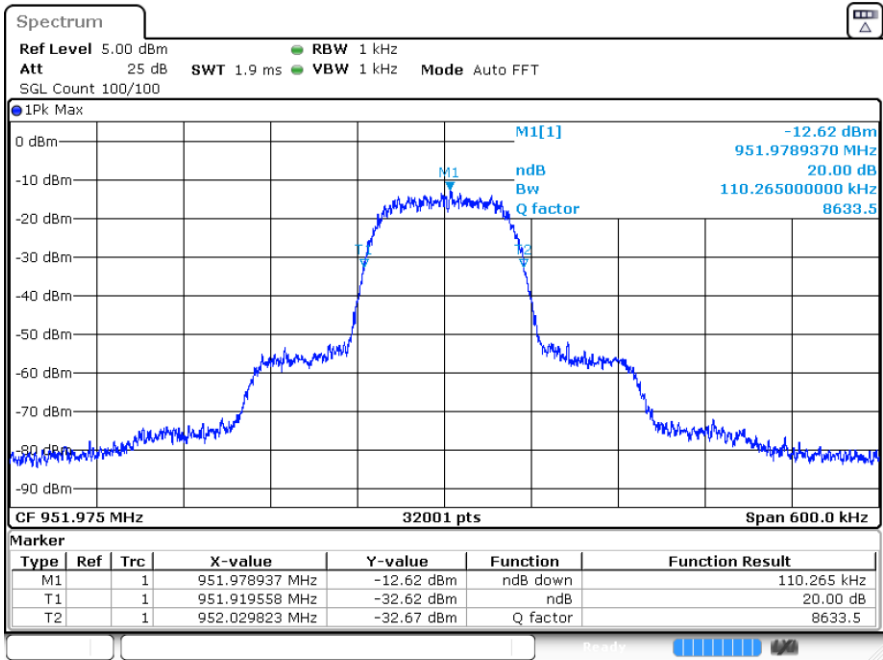
Date: 17 DEC 2024 22:20:58

Normal Voltage, 0°C, HDM mode, 946.750 MHz



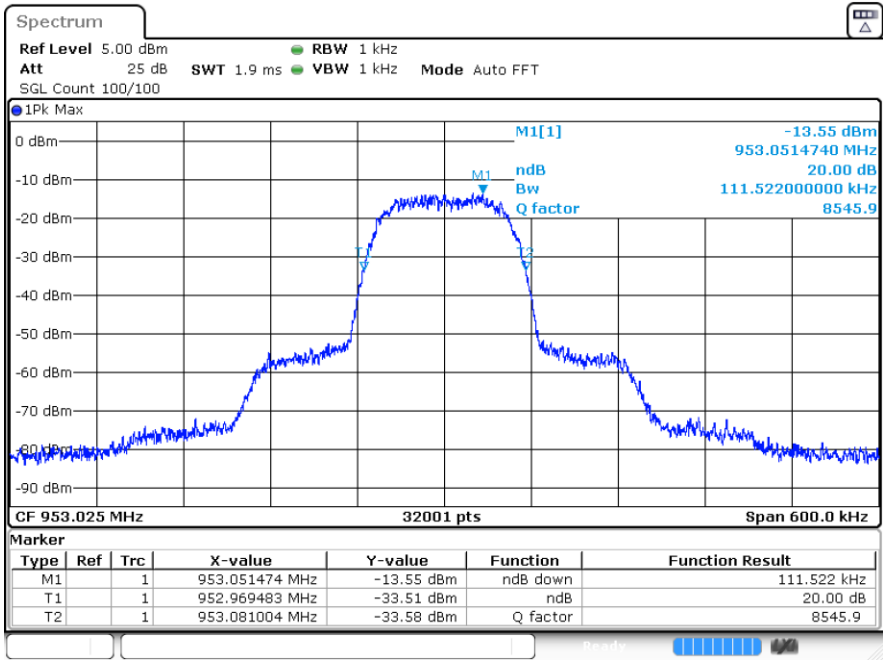
Date: 17.DEC.2024 21:48:45

Normal Voltage, 0°C, HDM mode, 951.975 MHz



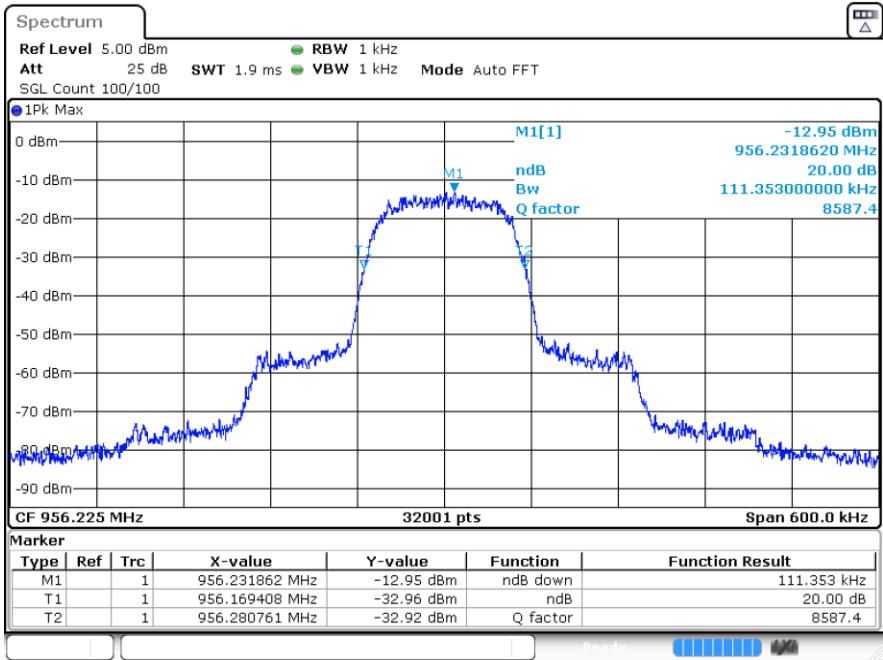
Date: 17.DEC.2024 21:51:47

Normal Voltage, 0°C, HDM mode, 953.025 MHz



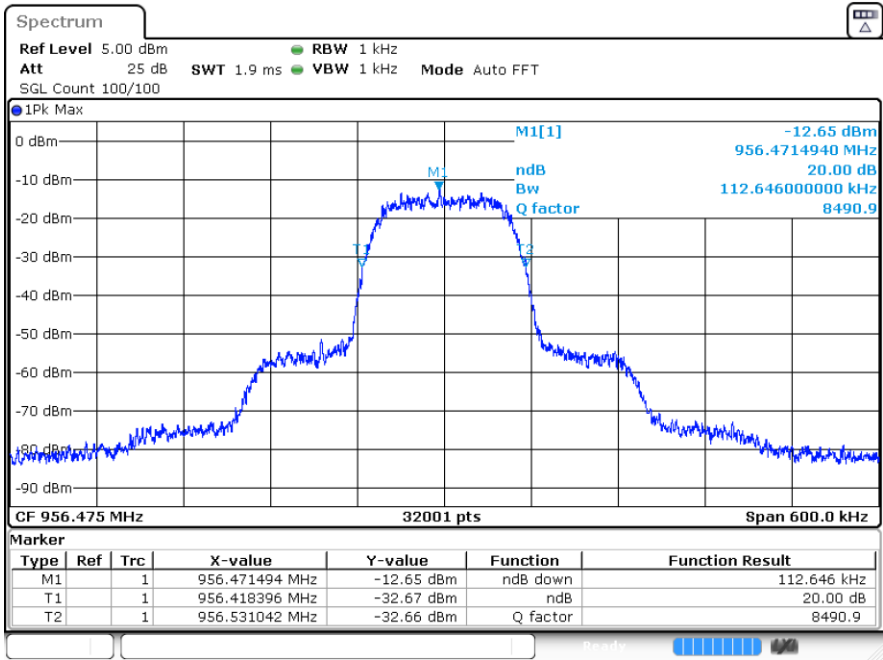
Date: 17.DEC.2024 21:57:49

Normal Voltage, 0°C, HDM mode, 956.225 MHz



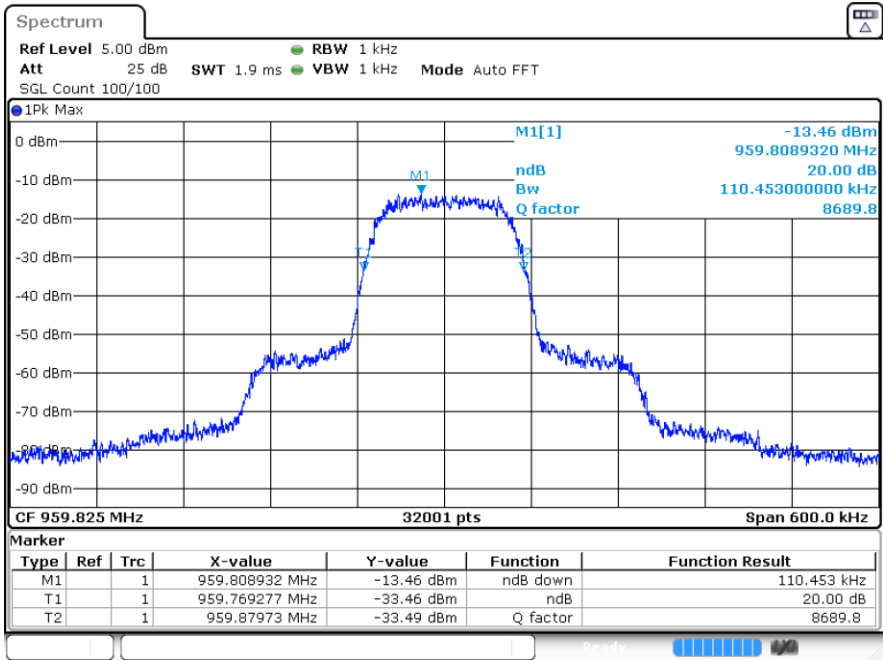
Date: 17.DEC.2024 21:59:55

Normal Voltage, 0°C, HDM mode, 956.475 MHz



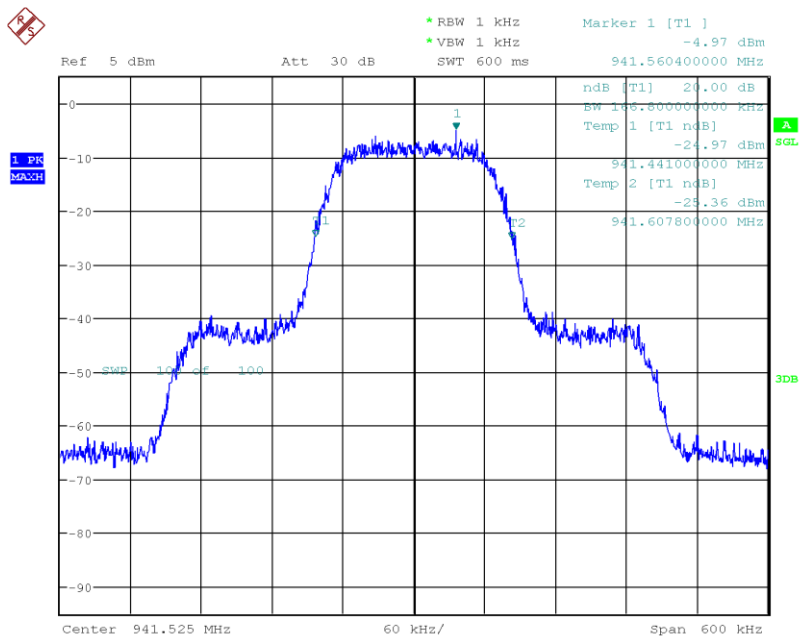
Date: 17.DEC.2024 22:10:28

Normal Voltage, 0°C, HDM mode, 959.825 MHz

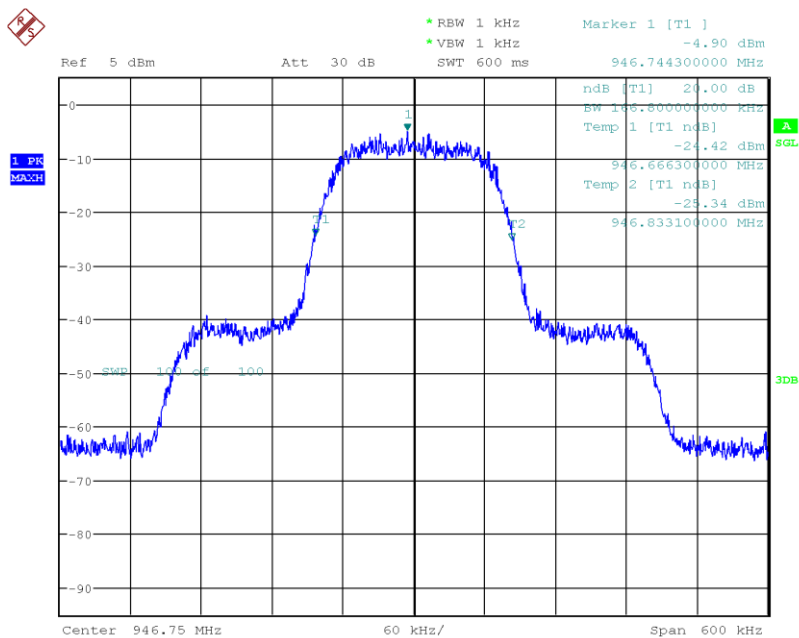


Date: 17.DEC.2024 22:16:09

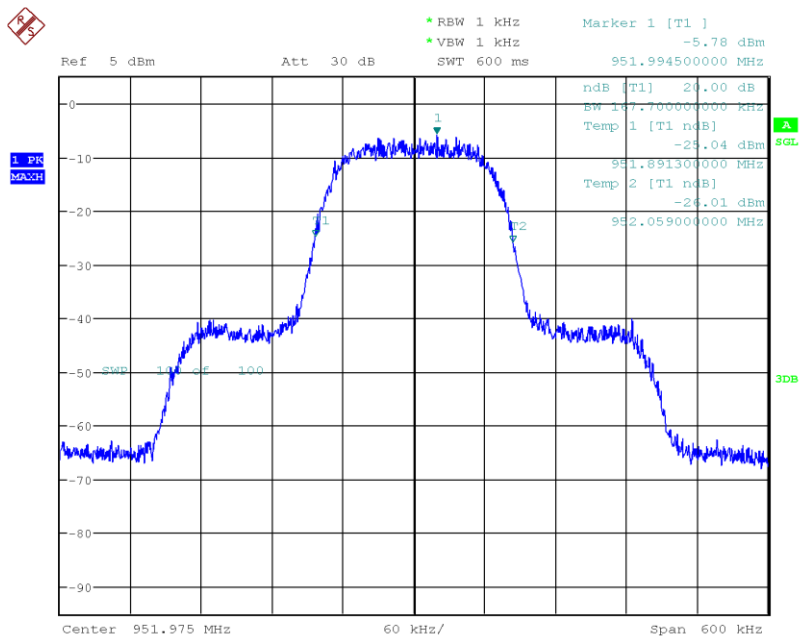
Normal Voltage, 10°C, D2 mode, 941.525 MHz



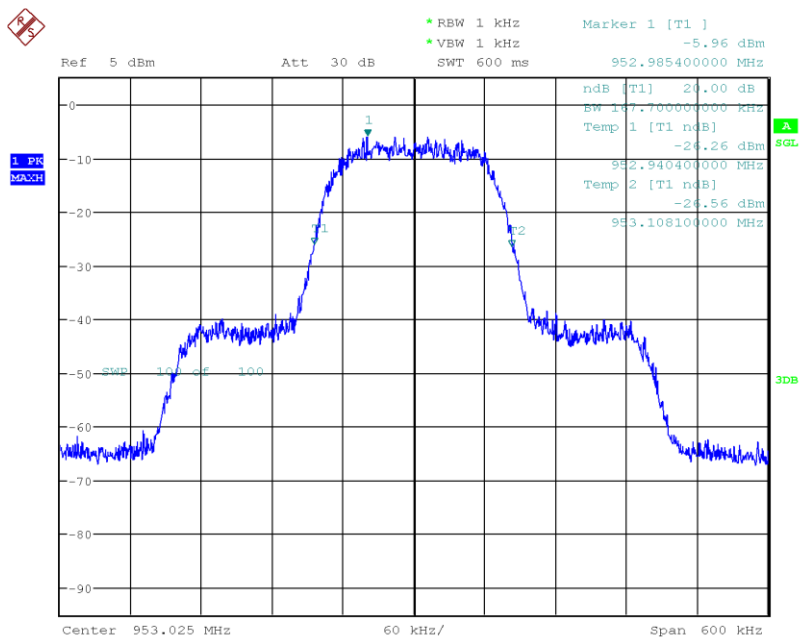
Normal Voltage, 10°C, D2 mode, 946.750 MHz



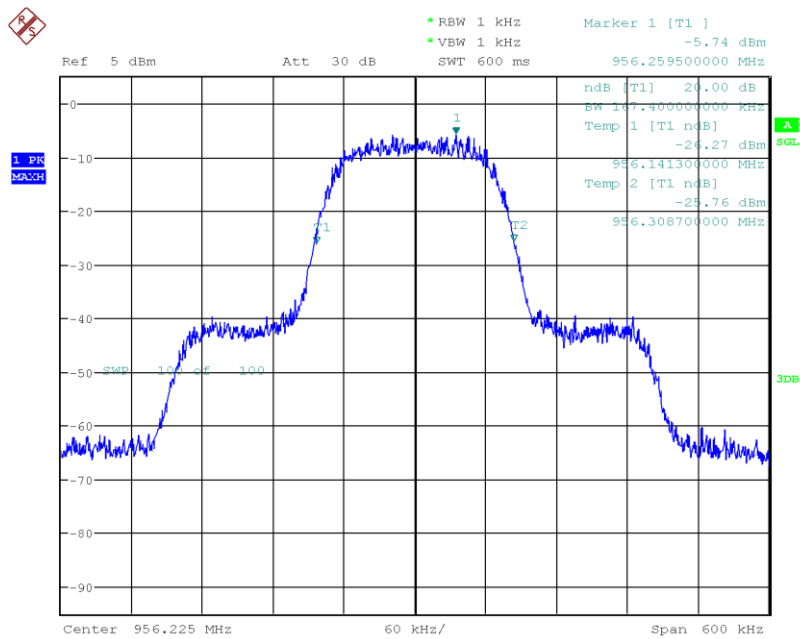
Normal Voltage, 10°C, D2 mode, 951.975 MHz



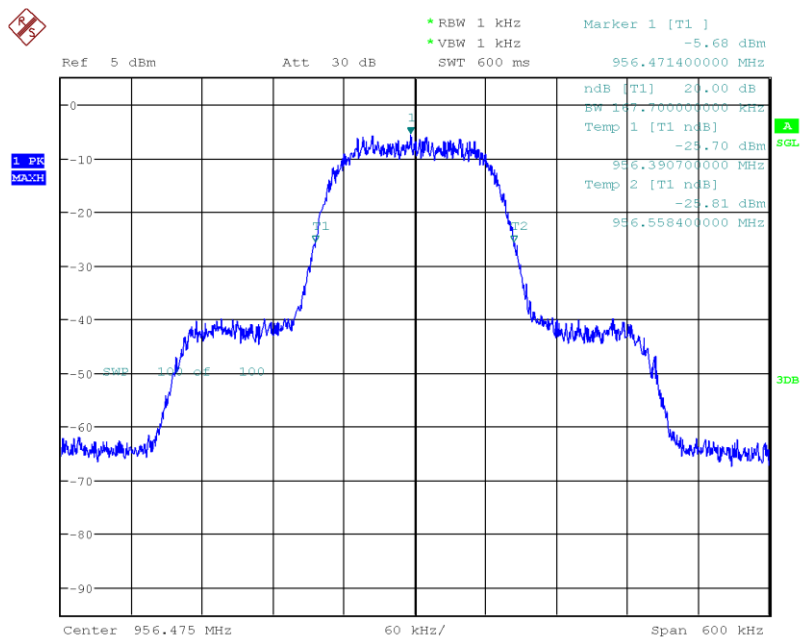
Normal Voltage, 10°C, D2 mode, 953.025 MHz



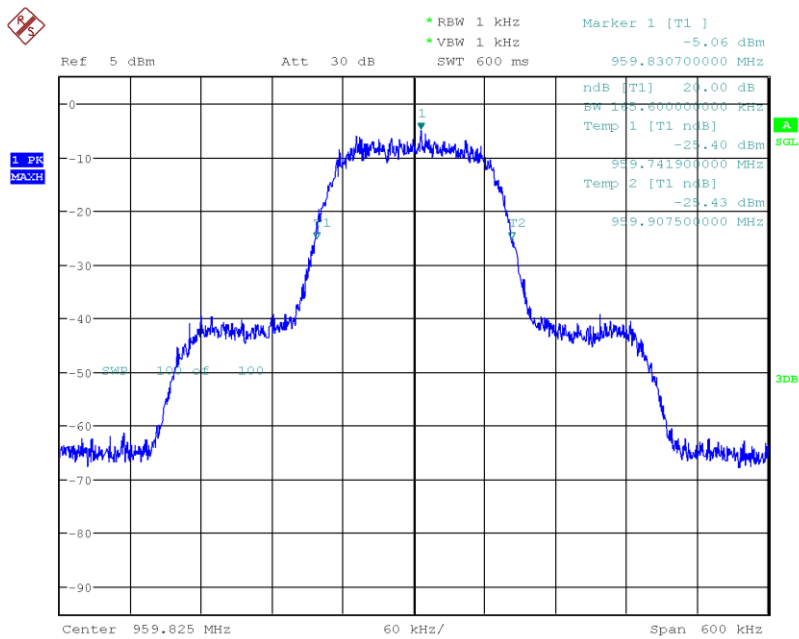
Normal Voltage, 10°C, D2 mode, 956.225 MHz



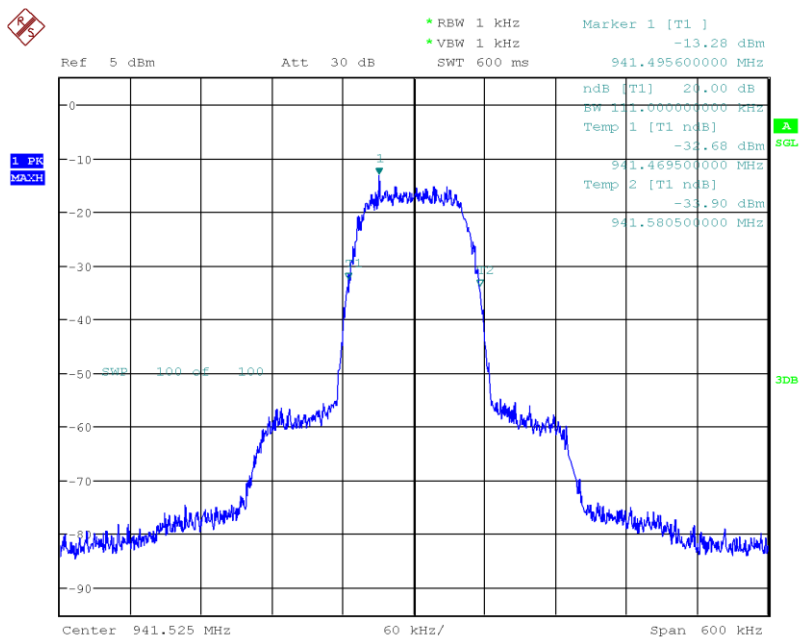
Normal Voltage, 10°C, D2 mode, 956.475 MHz



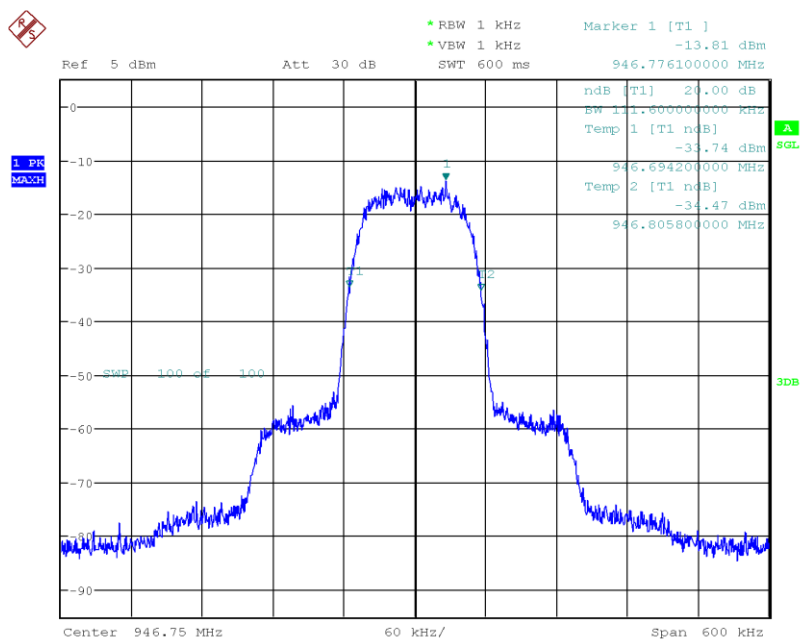
Normal Voltage, 10°C, D2 mode, 959.825 MHz



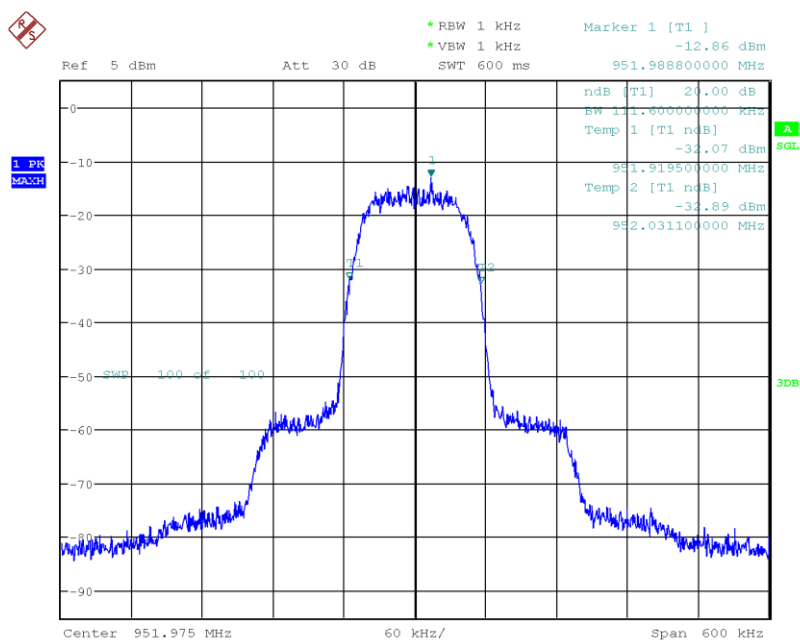
Normal Voltage, 10°C, HDM mode, 941.525 MHz



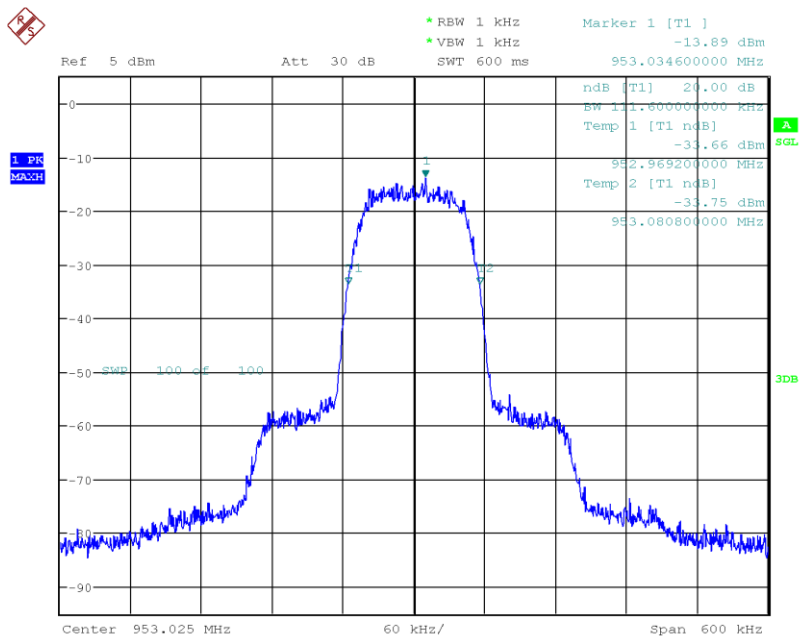
Normal Voltage, 10°C, HDM mode, 946.750 MHz



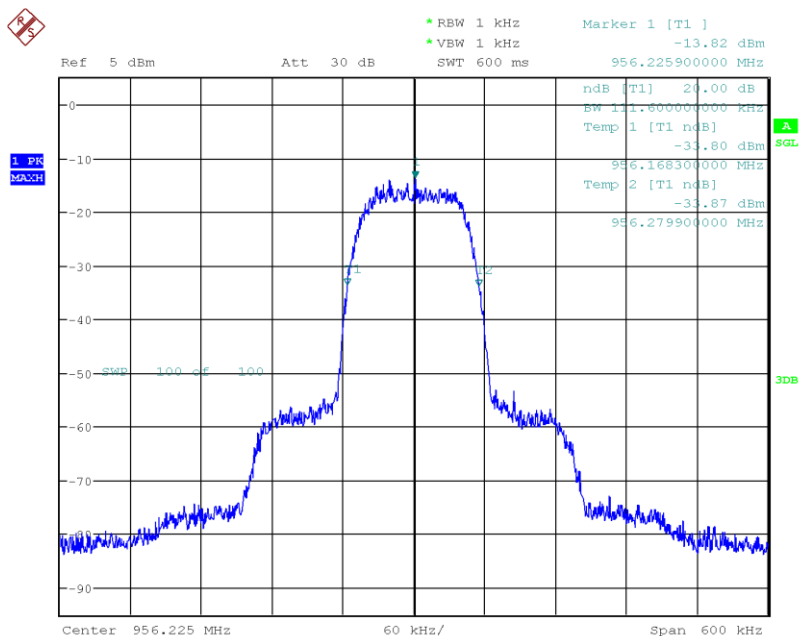
Normal Voltage, 10°C, HDM mode, 951.975 MHz



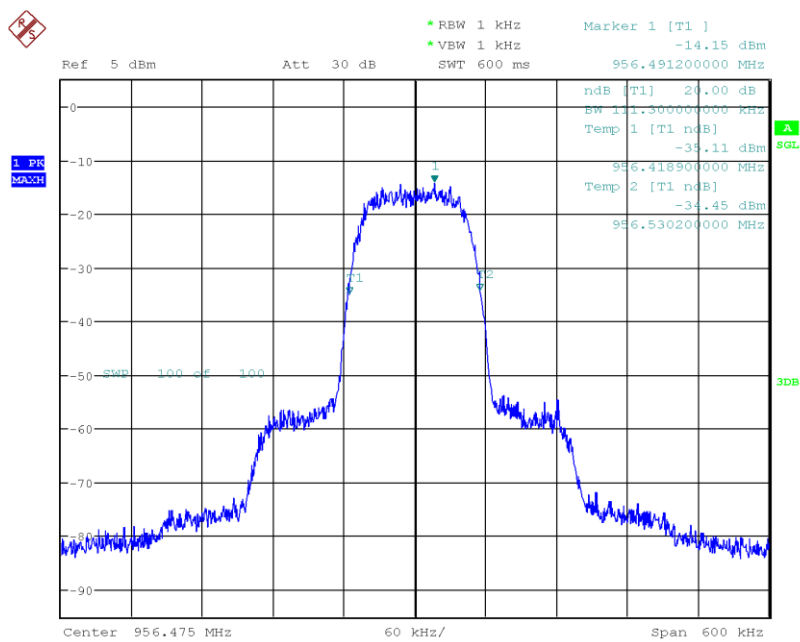
Normal Voltage, 10°C, HDM mode, 953.025 MHz



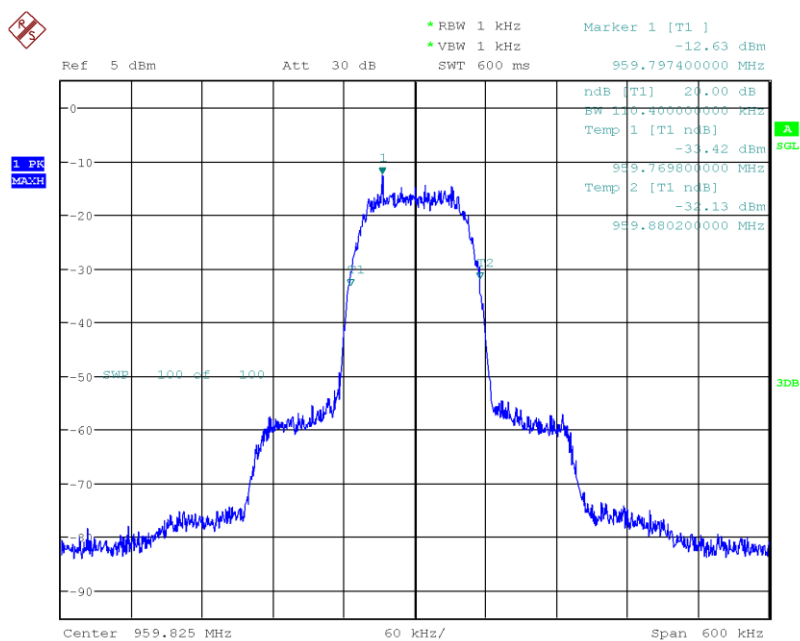
Normal Voltage, 10°C, HDM mode, 956.225 MHz



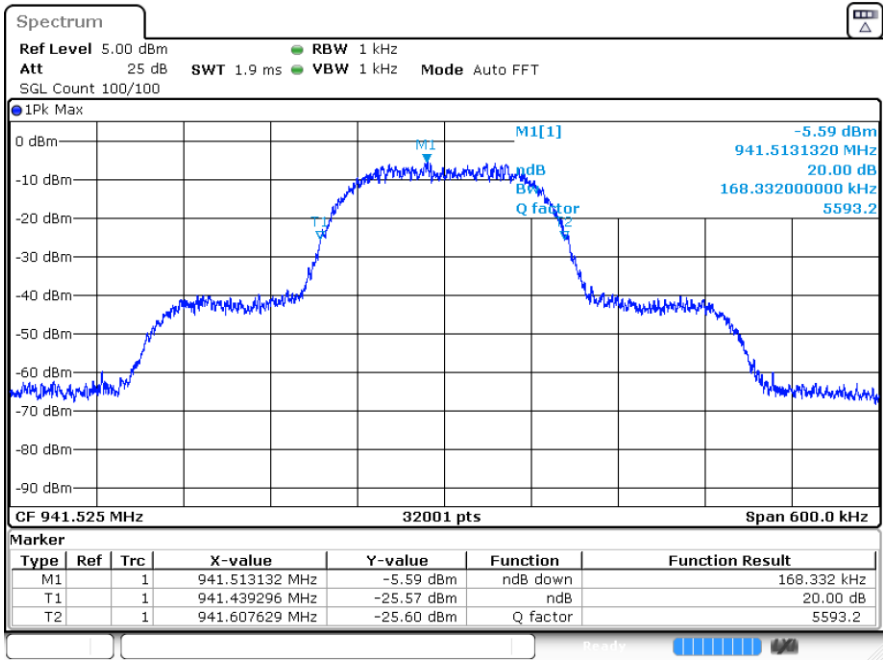
Normal Voltage, 10°C, HDM mode, 956.475 MHz



Normal Voltage, 10°C, HDM mode, 959.825 MHz

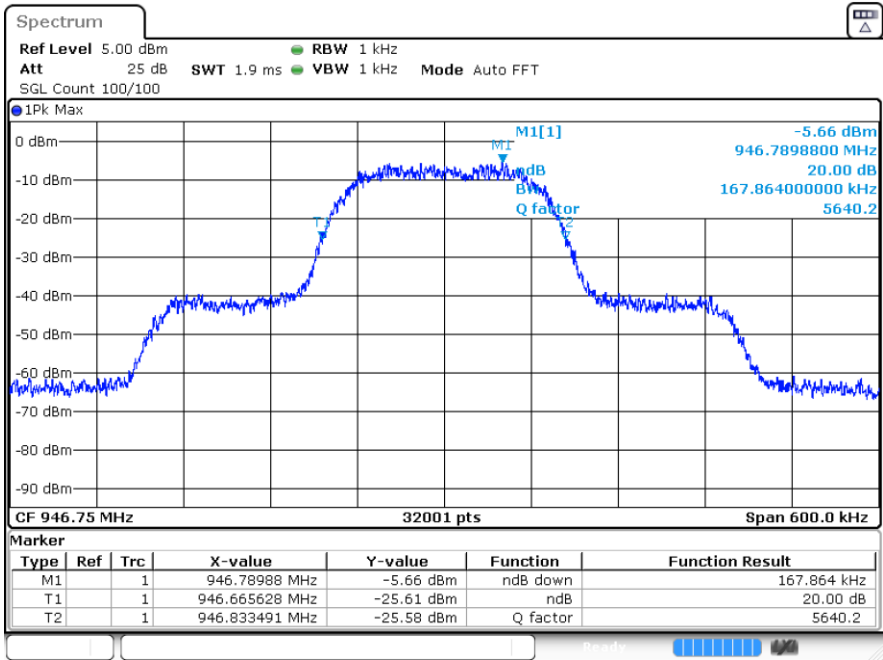


Normal Voltage, 20°C, D2 mode, 941.525 MHz



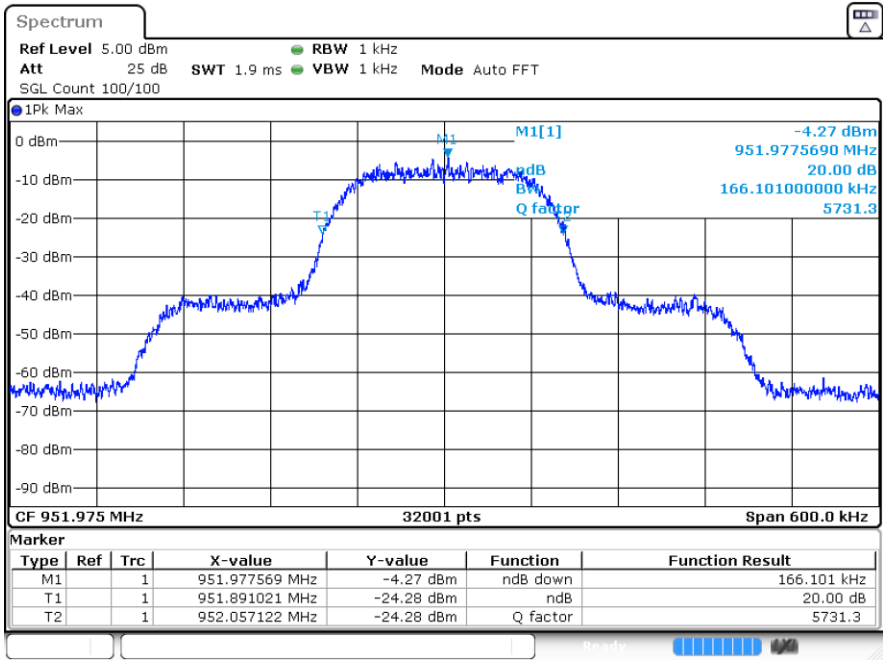
Date: 27 DEC 2024 00:12:34

Normal Voltage, 20°C, D2 mode, 946.750 MHz



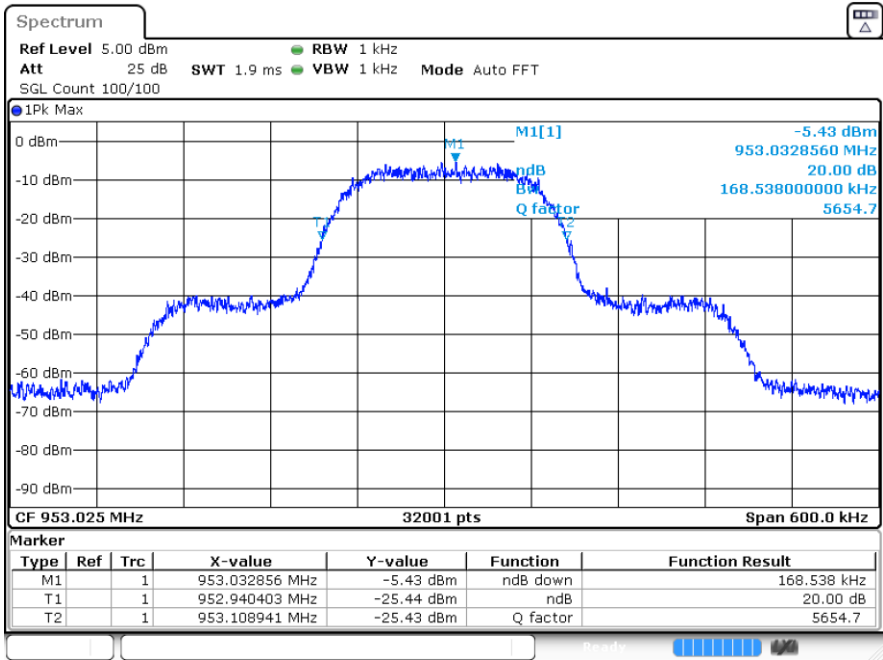
Date: 27 DEC 2024 00:13:53

Normal Voltage, 20°C, D2 mode, 951.975 MHz



Date: 27 DEC 2024 00:14:42

Normal Voltage, 20°C, D2 mode, 953.025 MHz



Date: 27 DEC 2024 00:15:01

Spectrum

Ref Level 5.00 dBm RBW 1 kHz
 Att 25 dB SWT 1.9 ms VBW 1 kHz Mode Auto FFT
 SGL Count 100/100

● IPk Max

0 dBm
 -10 dBm
 -20 dBm
 -30 dBm
 -40 dBm
 -50 dBm
 -60 dBm
 -70 dBm
 -80 dBm
 -90 dBm

CF 956.225 MHz 32001 pts Span 600.0 kHz

Marker

Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1		1	956.198188 MHz	-4.59 dBm	ndB down	165.764 kHz
T1		1	956.142334 MHz	-24.56 dBm	ndB	20.00 dB
T2		1	956.308097 MHz	-24.55 dBm	Q factor	5768.4

Additional data points from the plot:
 -4.59 dBm
 956.198188 MHz
 20.00 dB
 165.76400000 kHz
 5768.4

Date: 27.DEC.2024 00:16:23

Spectrum

Ref Level 5.00 dBm RBW 1 kHz
 Att 25 dB SWT 1.9 ms VBW 1 kHz Mode Auto FFT
 SGL Count 100/100

● 1Pk Max

0 dBm
 -10 dBm
 -20 dBm
 -30 dBm
 -40 dBm
 -50 dBm
 -60 dBm
 -70 dBm
 -80 dBm
 -90 dBm

M1
 M1[1]
 -5.50 dBm
 956.4425070 MHz
 20.00 dB
 167.92000000 kHz
 5695.8

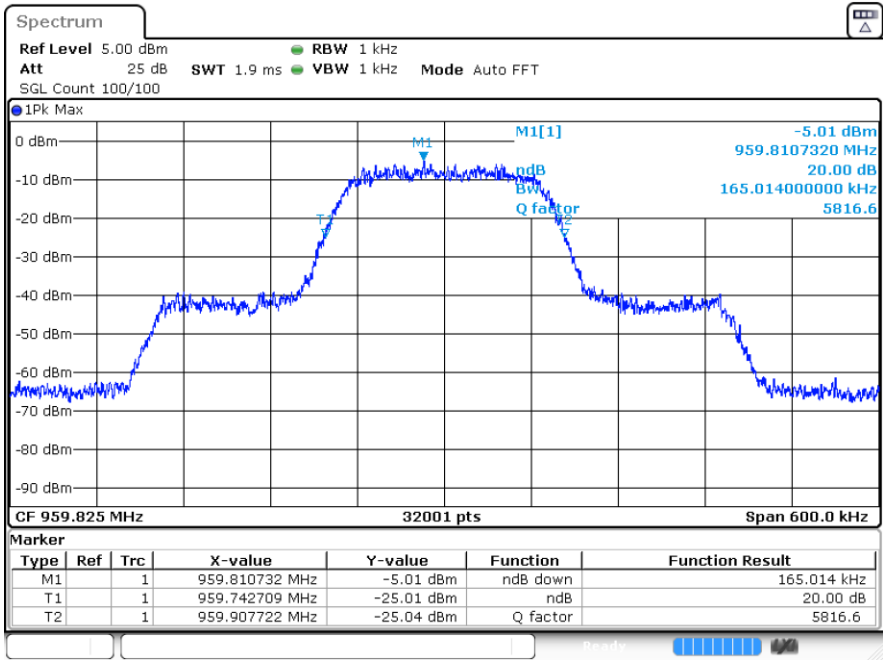
CF 956.475 MHz 32001 pts Span 600.0 kHz

Marker

Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1		1	956.442507 MHz	-5.50 dBm	ndB down	167.92 kHz
T1		1	956.391228 MHz	-25.49 dBm	ndB	20.00 dB
T2		1	956.559147 MHz	-25.43 dBm	Q factor	5695.8

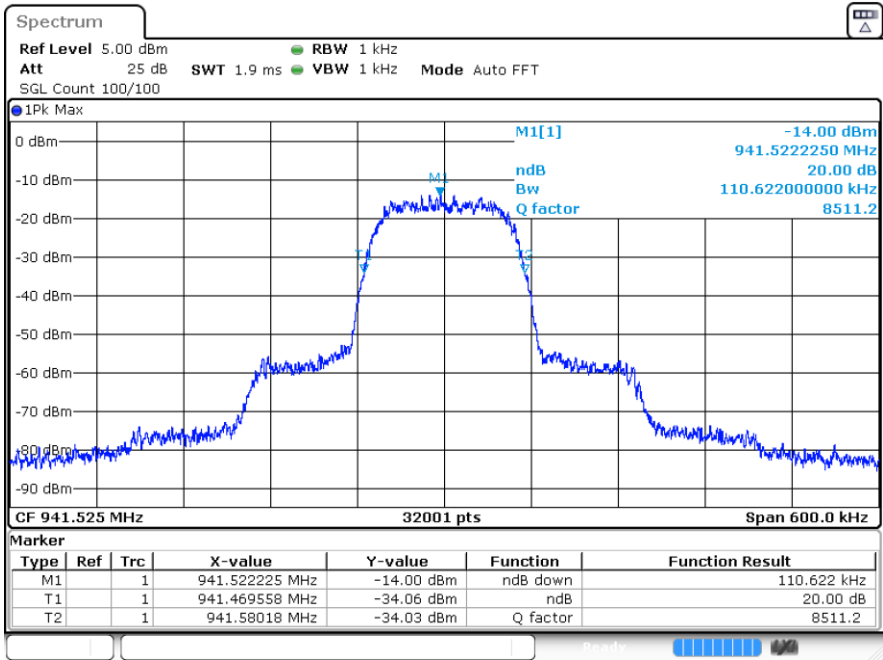
Date: 27.DEC.2024 00:16:36

Normal Voltage, 20°C, D2 mode, 959.825 MHz



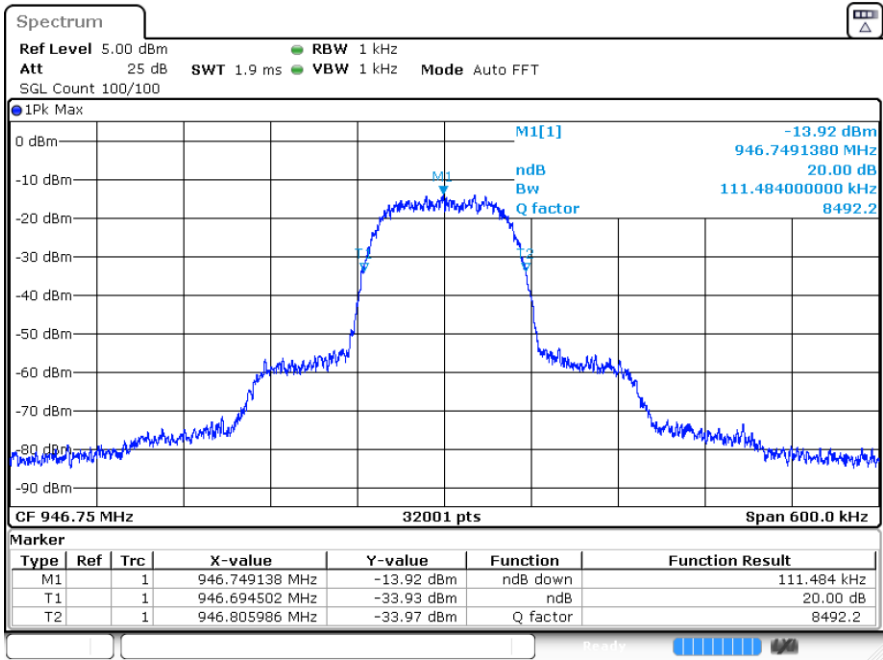
Date: 27 DEC 2024 00:17:52

Normal Voltage, 20°C, HDM mode, 941.525 MHz



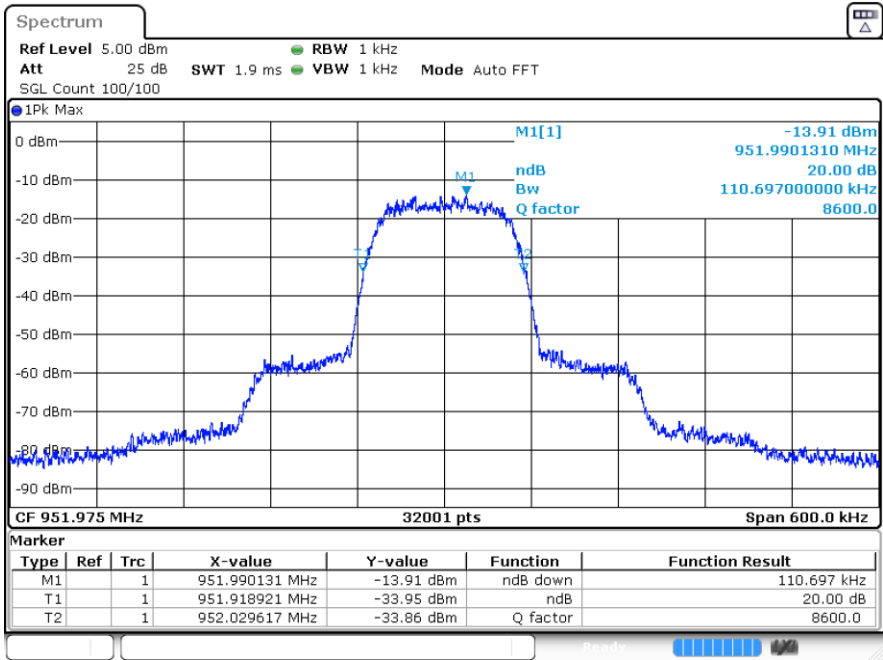
Date: 27 DEC 2024 00:04:07

Normal Voltage, 20°C, HDM mode, 946.750 MHz



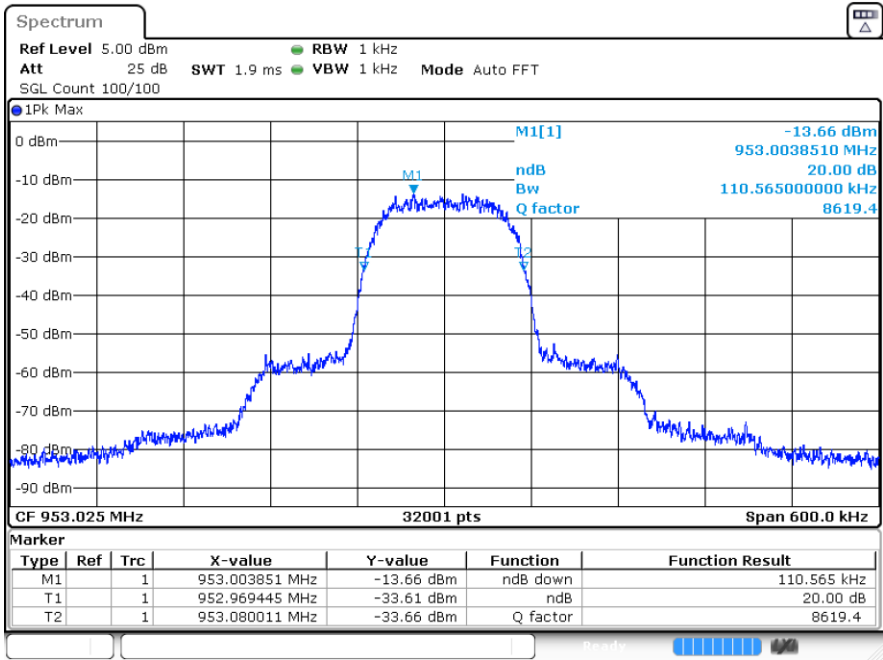
Date: 27 DEC 2024 00:04:41

Normal Voltage, 20°C, HDM mode, 951.975 MHz

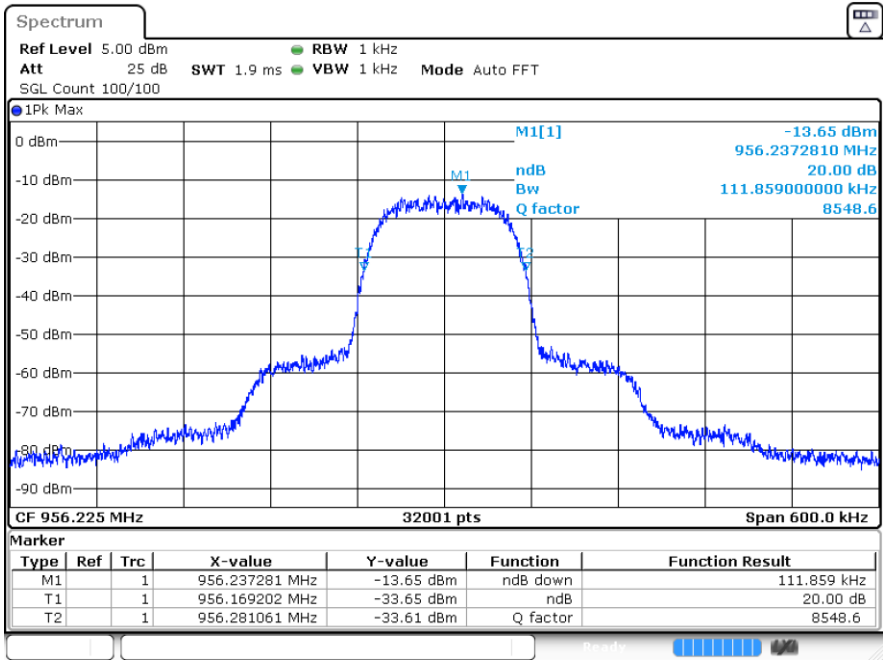


Date: 27 DEC 2024 00:06:02

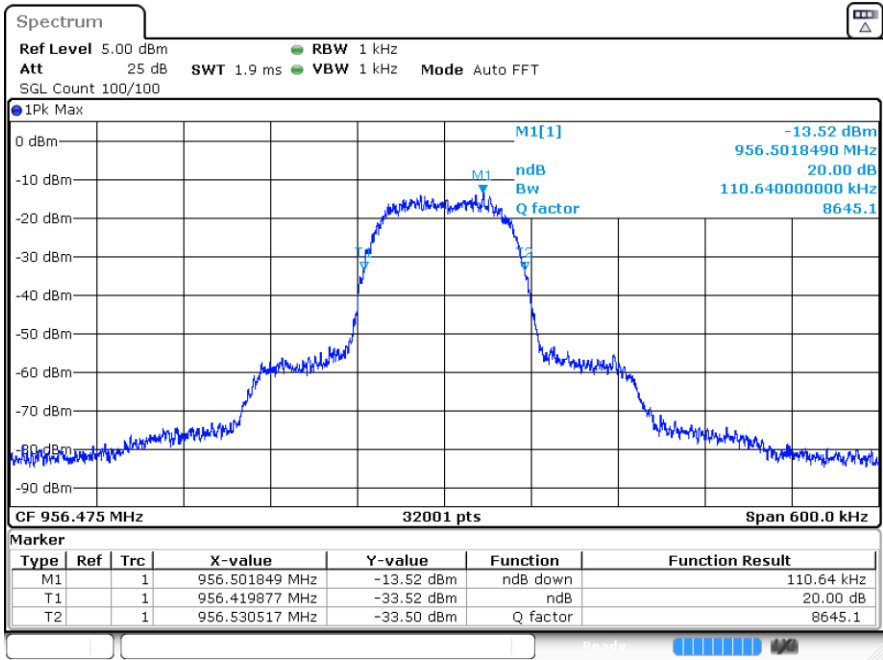
Normal Voltage, 20°C, HDM mode, 953.025 MHz



Normal Voltage, 20°C, HDM mode, 956.225 MHz

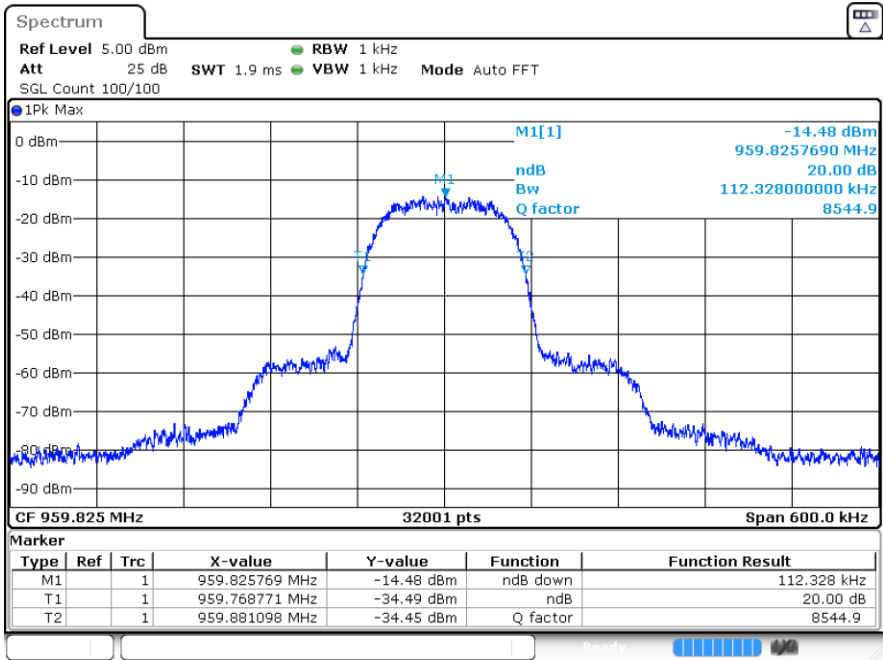


Normal Voltage, 20°C, HDM mode, 956.475 MHz



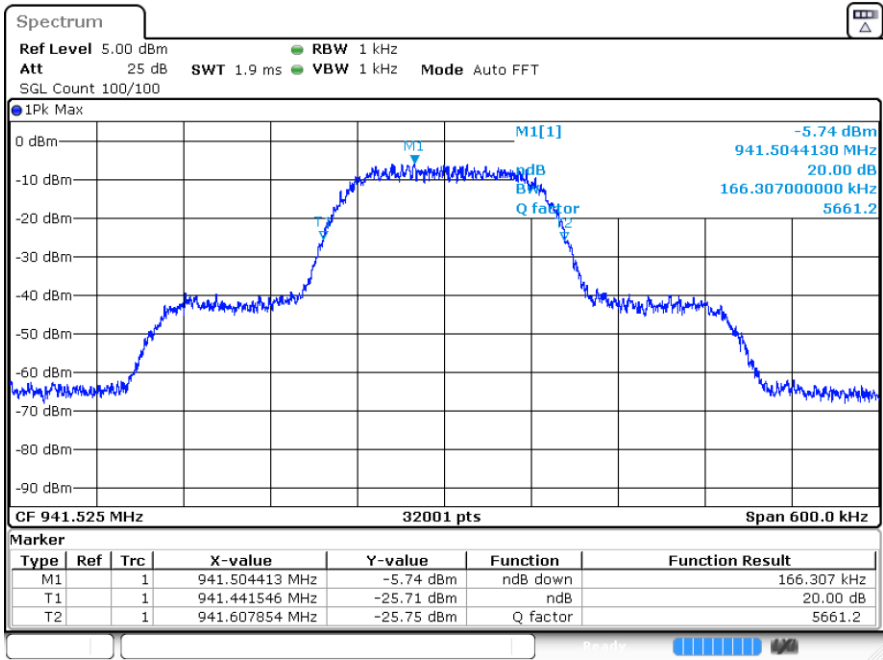
Date: 27 DEC 2024 00:08:26

Normal Voltage, 20°C, HDM mode, 959.825 MHz



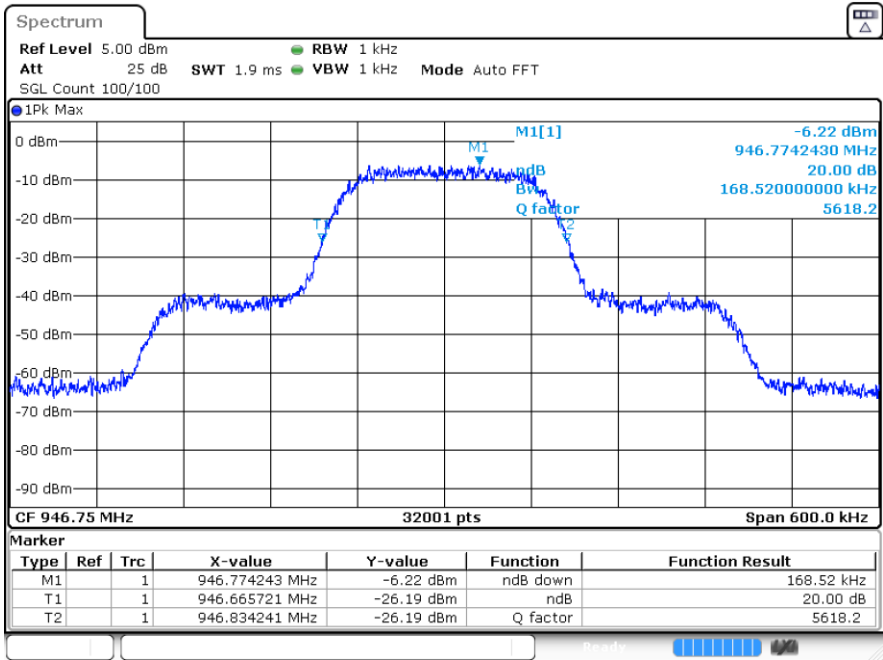
Date: 27 DEC 2024 00:09:24

Normal Voltage, 30°C, D2 mode, 941.525 MHz



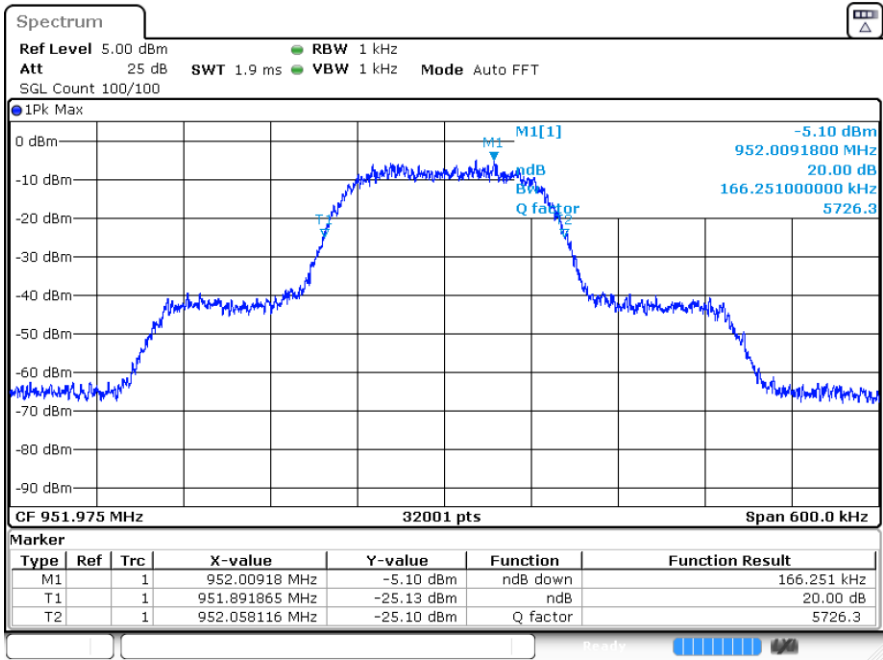
Date: 27 DEC 2024 00:19:16

Normal Voltage, 30°C, D2 mode, 946.750 MHz



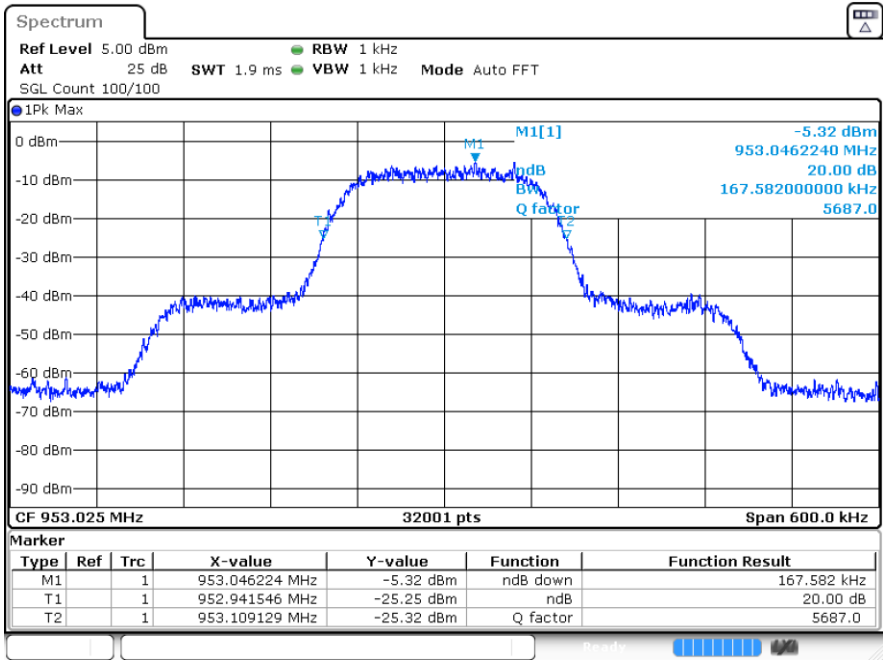
Date: 27 DEC 2024 00:20:19

Normal Voltage, 30°C, D2 mode, 951.975 MHz



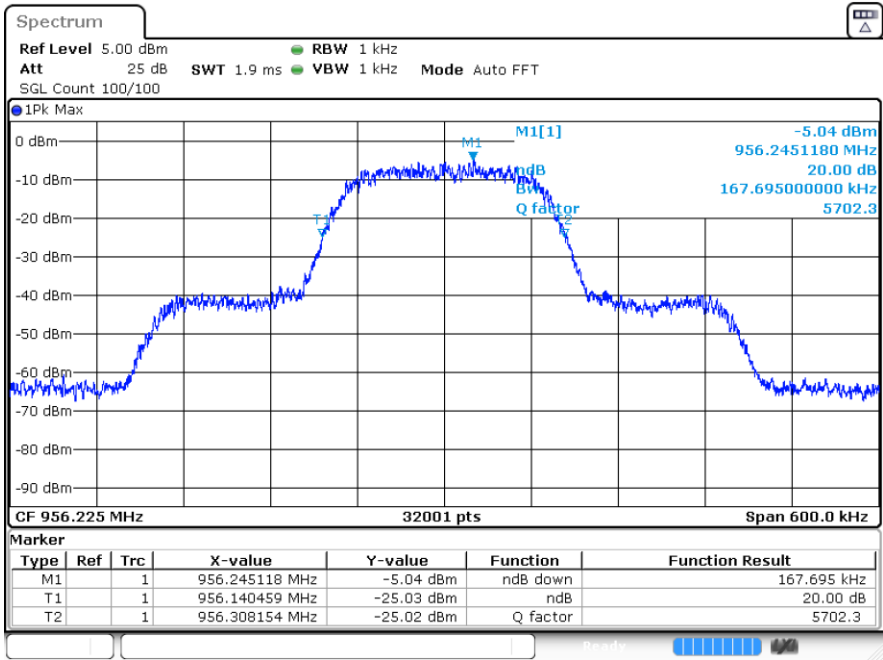
Date: 27 DEC 2024 00:21:03

Normal Voltage, 30°C, D2 mode, 953.025 MHz



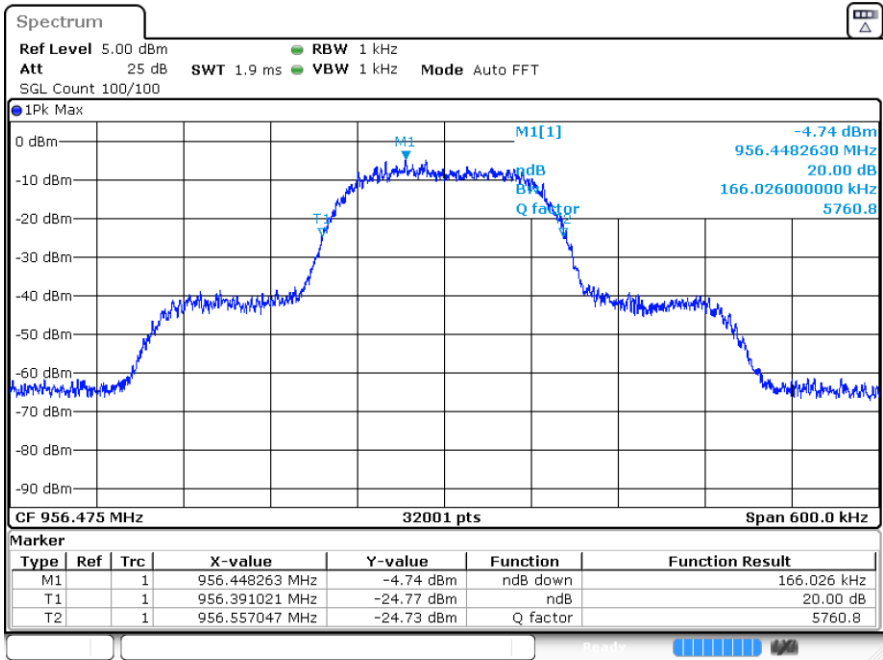
Date: 27 DEC 2024 00:21:39

Normal Voltage, 30°C, D2 mode, 956.225 MHz



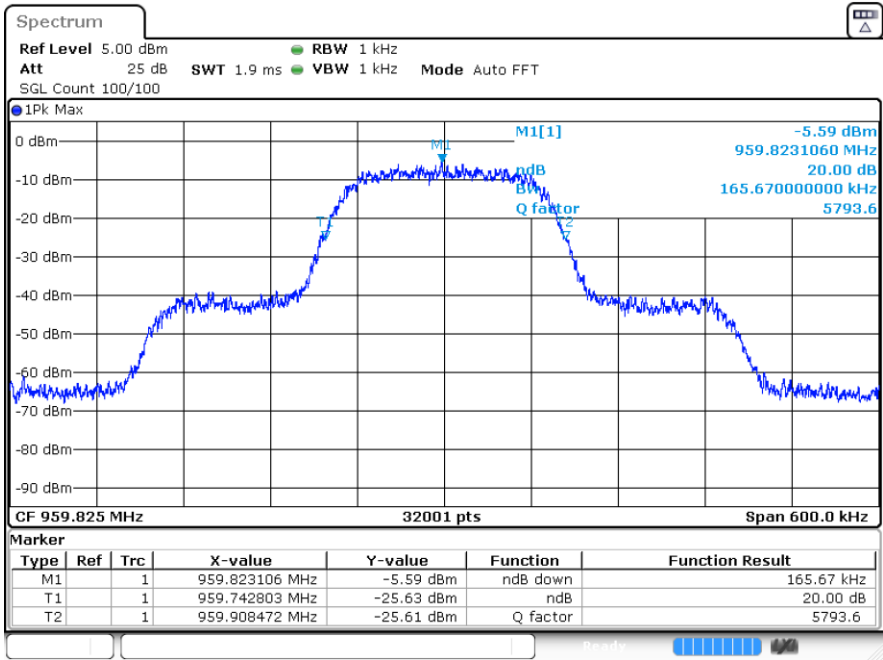
Date: 27 DEC 2024 00:22:20

Normal Voltage, 30°C, D2 mode, 956.475 MHz



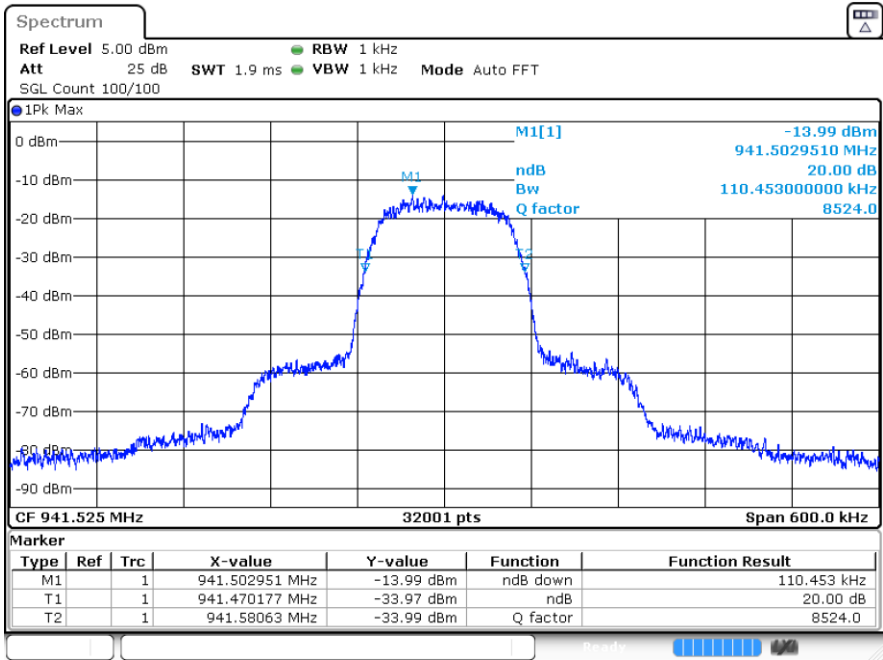
Date: 27 DEC 2024 00:22:36

Normal Voltage, 30°C, D2 mode, 959.825 MHz



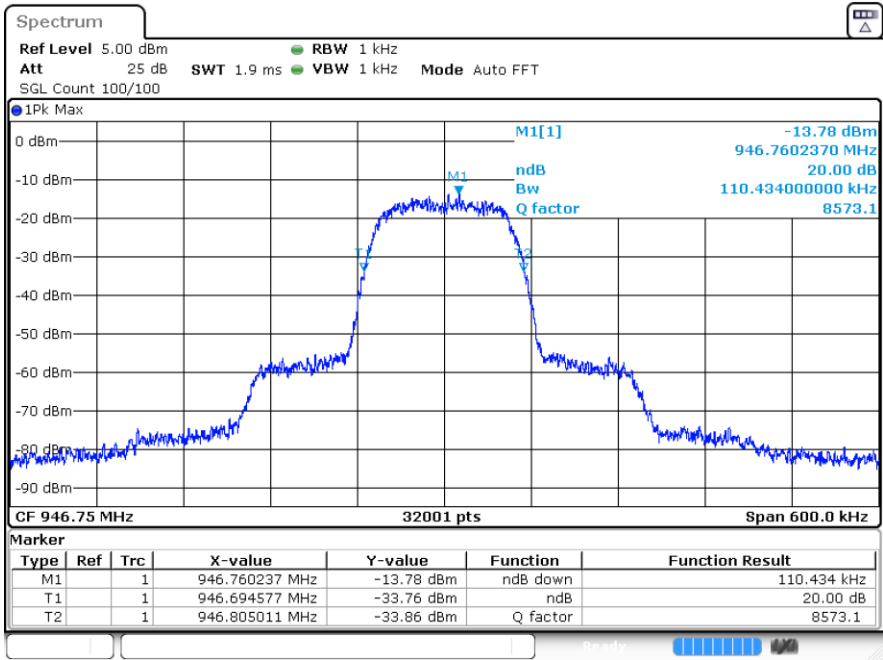
Date: 27 DEC 2024 00:22:50

Normal Voltage, 30°C, HDM mode, 941.525 MHz



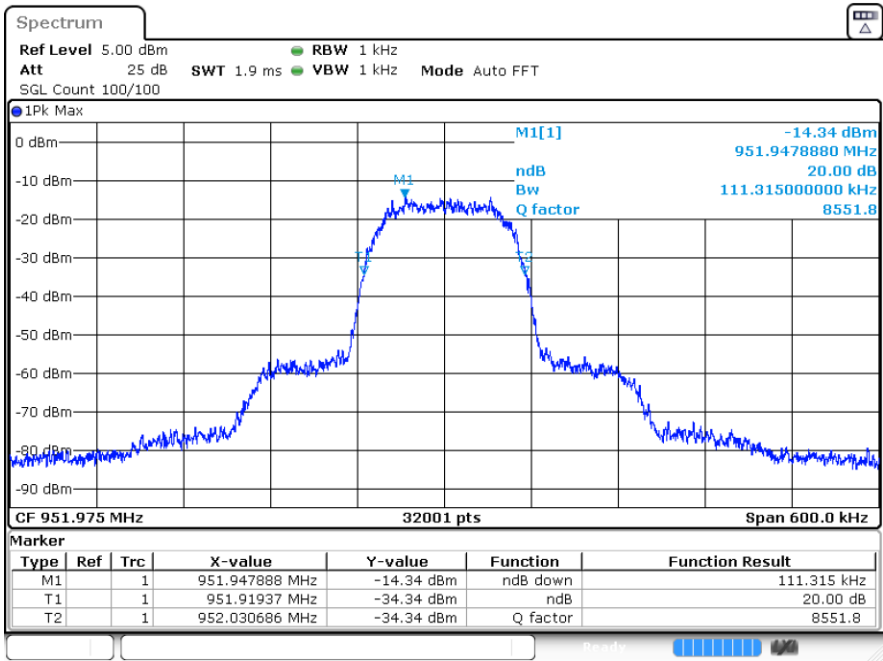
Date: 27 DEC 2024 00:23:30

Normal Voltage, 30°C, HDM mode, 946.750 MHz



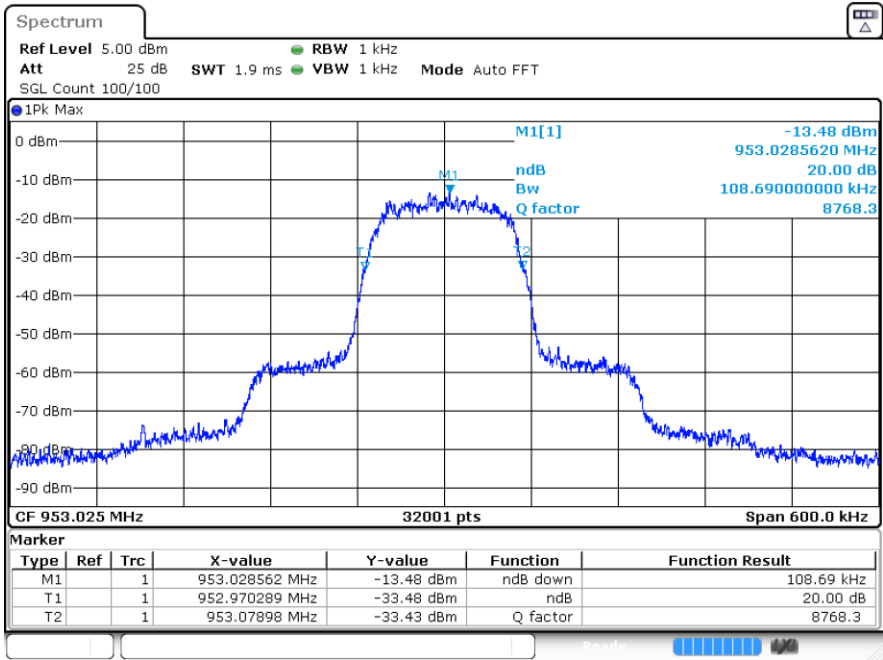
Date: 27 DEC 2024 00:24:15

Normal Voltage, 30°C, HDM mode, 951.975 MHz



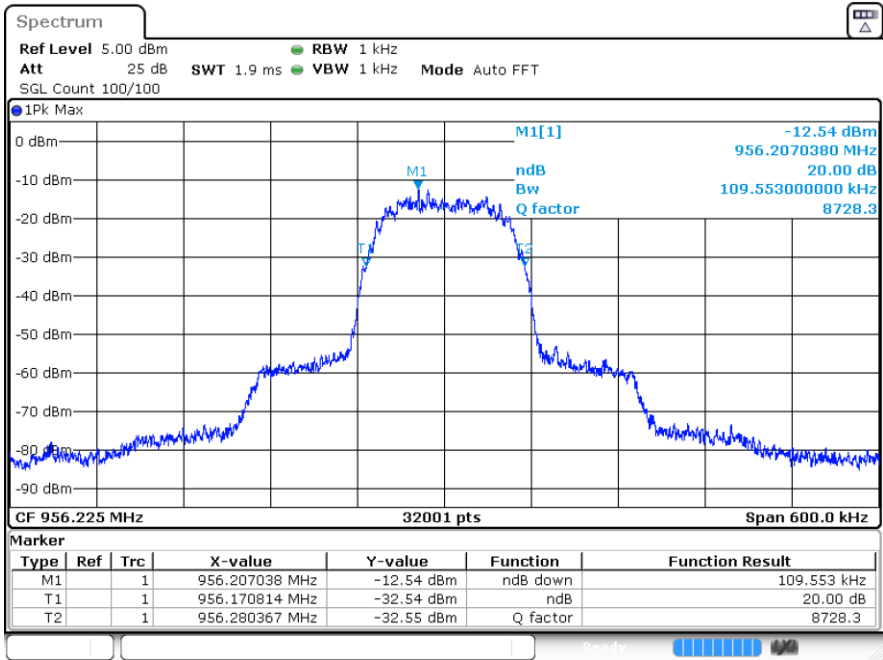
Date: 27 DEC 2024 00:24:57

Normal Voltage, 30°C, HDM mode, 953.025 MHz



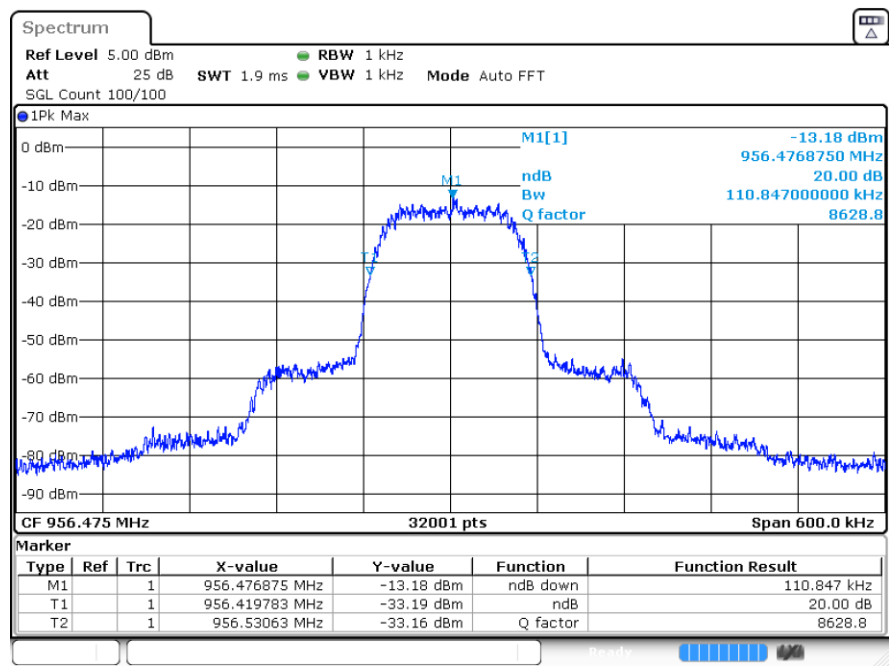
Date: 27 DEC 2024 00:25:23

Normal Voltage, 30°C, HDM mode, 956.225 MHz



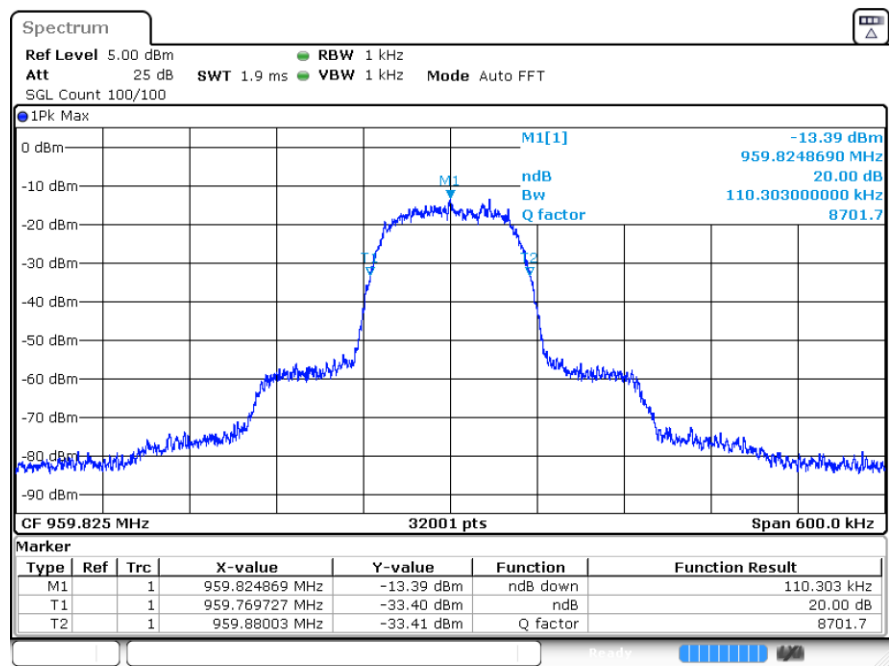
Date: 27 DEC 2024 00:25:45

Normal Voltage, 30°C, HDM mode, 956.475 MHz



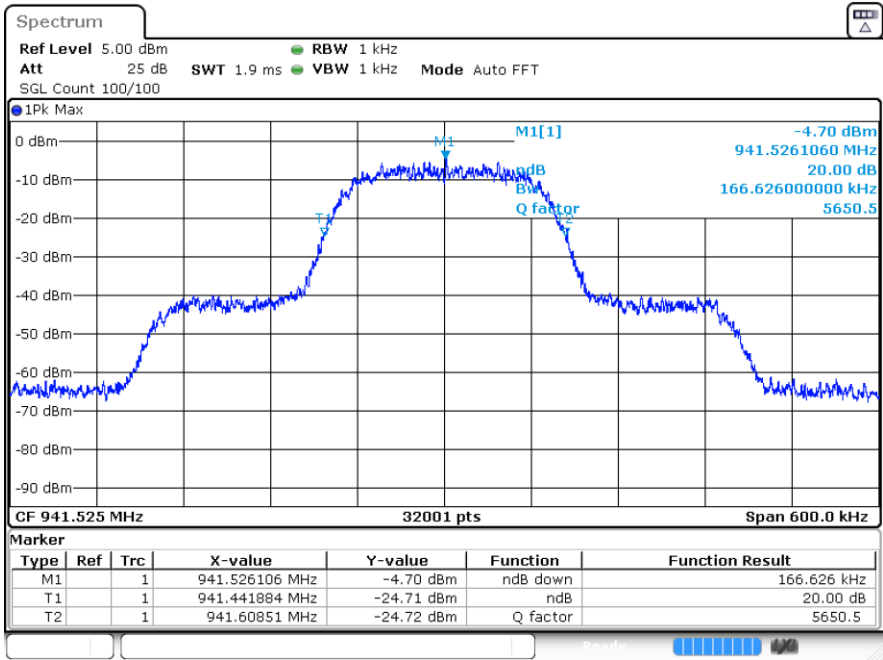
Date: 27 DEC 2024 00:26:08

Normal Voltage, 30°C, HDM mode, 959.825 MHz



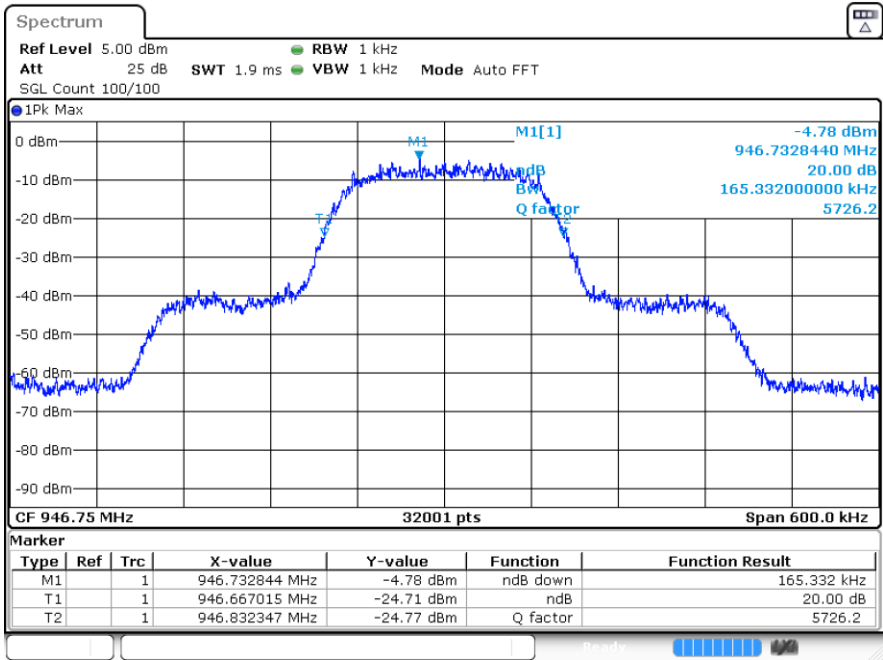
Date: 27 DEC 2024 00:23:13

Normal Voltage, 40°C, D2 mode, 941.525 MHz



Date: 27 DEC 2024 01:01:25

Normal Voltage, 40°C, D2 mode, 946.750 MHz



Date: 27 DEC 2024 01:02:09