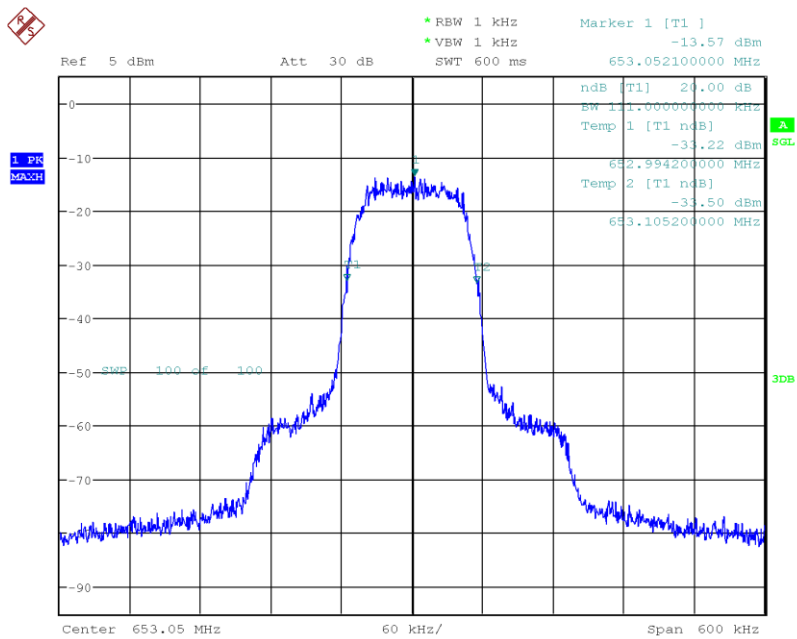
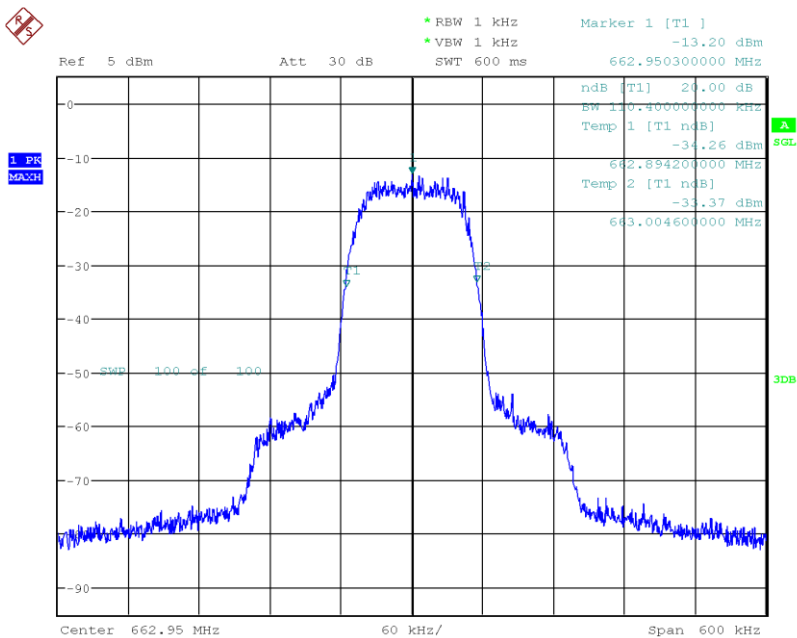


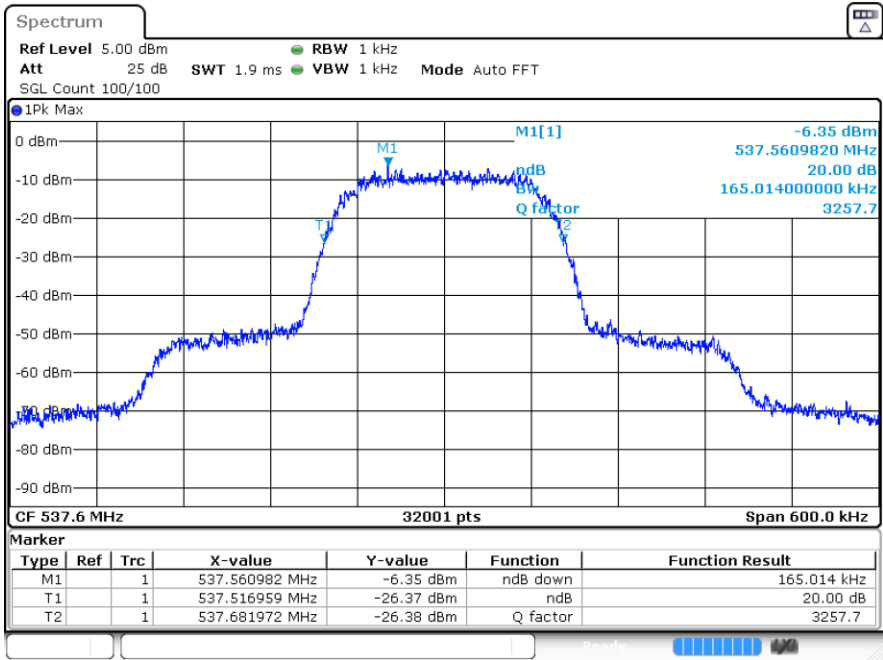
Normal Voltage, 10°C, HDM mode, 653.050 MHz



Normal Voltage, 10°C, HDM mode, 662.950 MHz

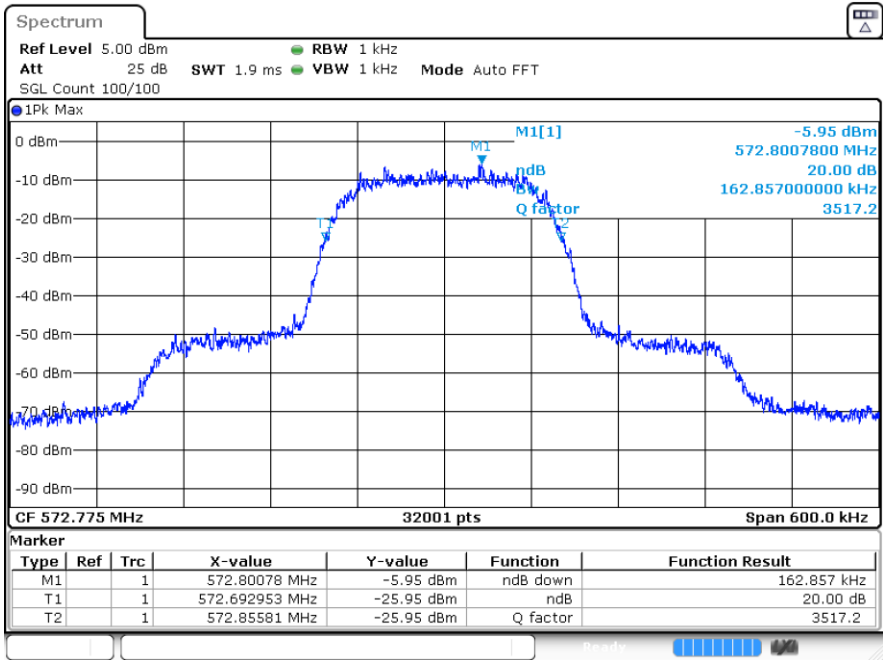


Normal Voltage, 20°C, D2 mode, 537.600 MHz



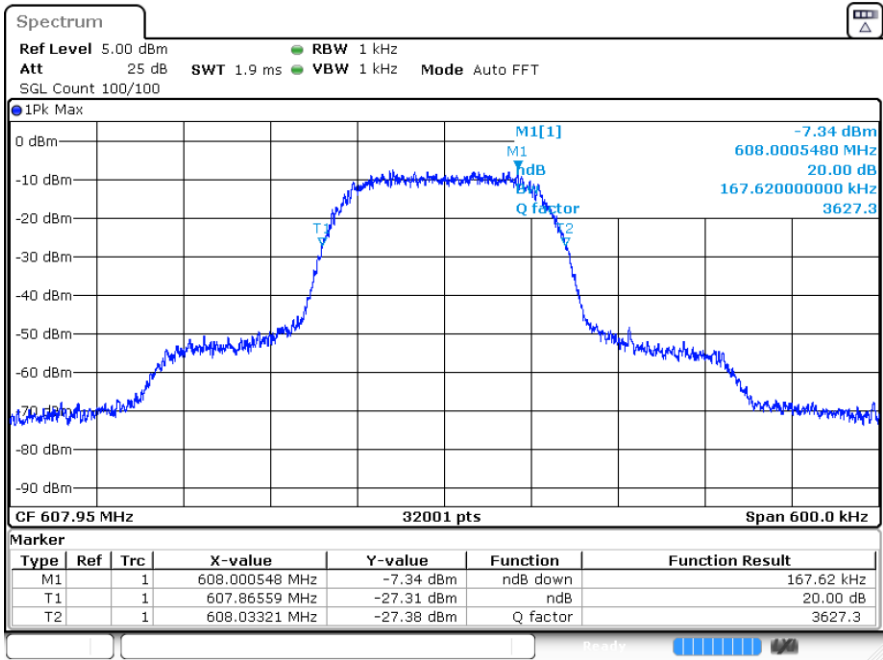
Date: 26 DEC 2024 23:47:30

Normal Voltage, 20°C, D2 mode, 572.775 MHz

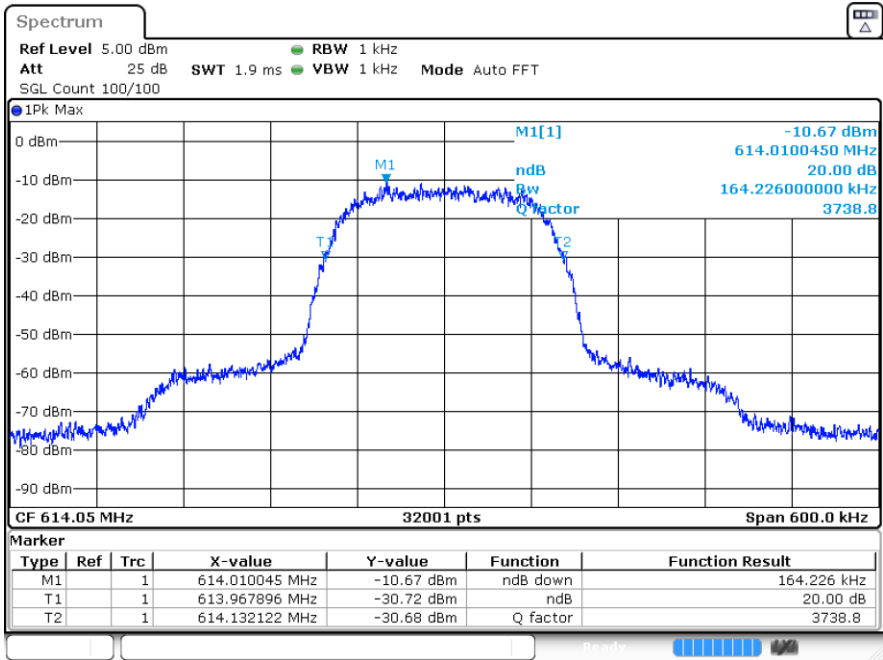


Date: 26 DEC 2024 23:48:22

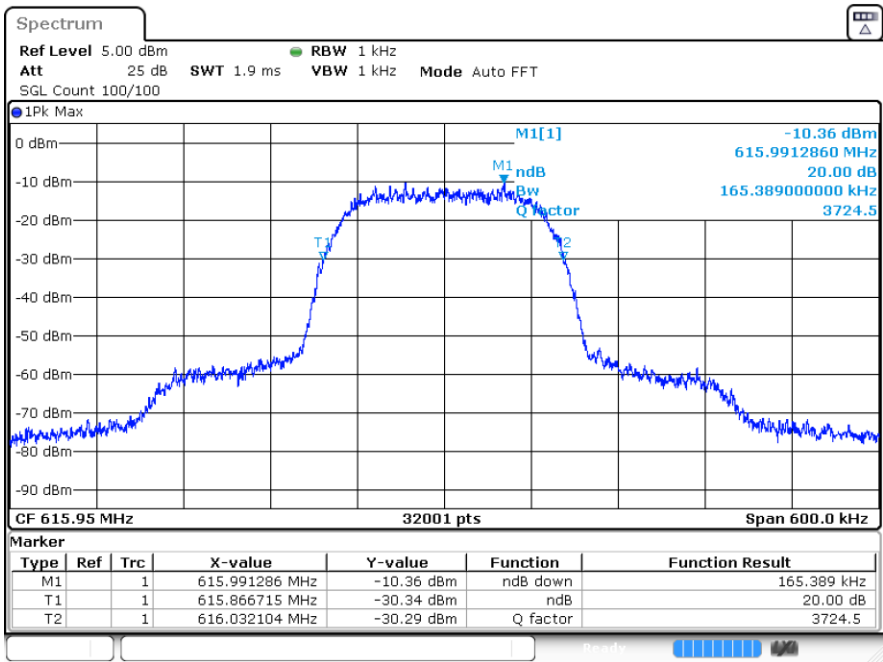
Normal Voltage, 20°C, D2 mode, 607.950 MHz



Normal Voltage, 20°C, D2 mode, 614.050 MHz

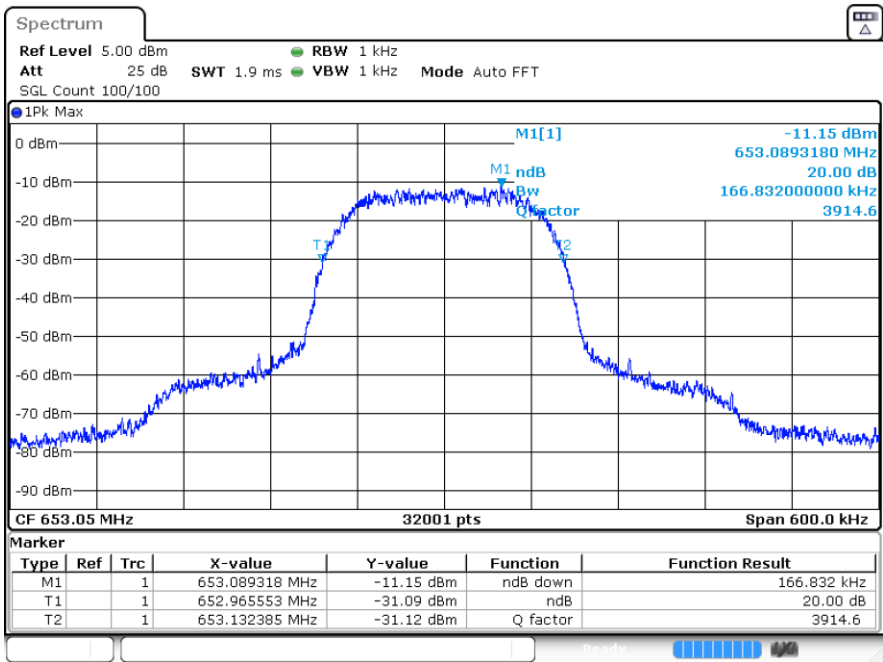


Normal Voltage, 20°C, D2 mode, 615.950 MHz



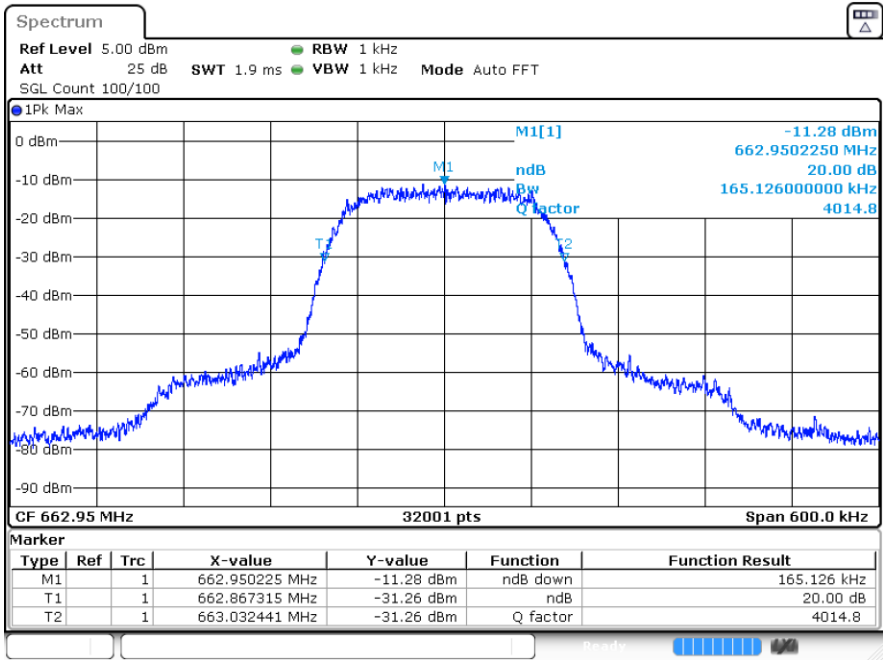
Date: 20 DEC 2024 20:49:28

Normal Voltage, 20°C, D2 mode, 653.050 MHz



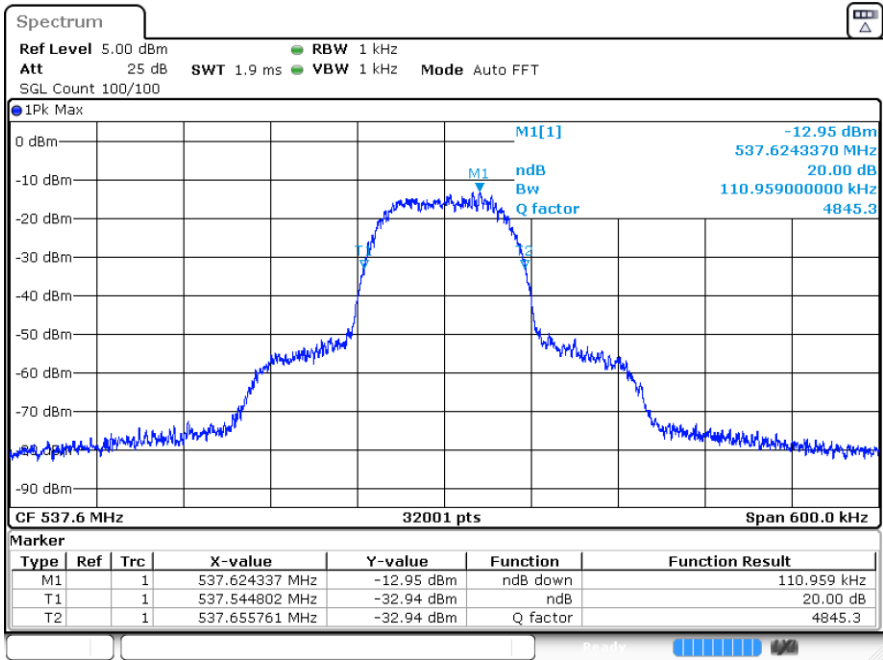
Date: 26 DEC 2024 23:53:45

Normal Voltage, 20°C, D2 mode, 662.950 MHz



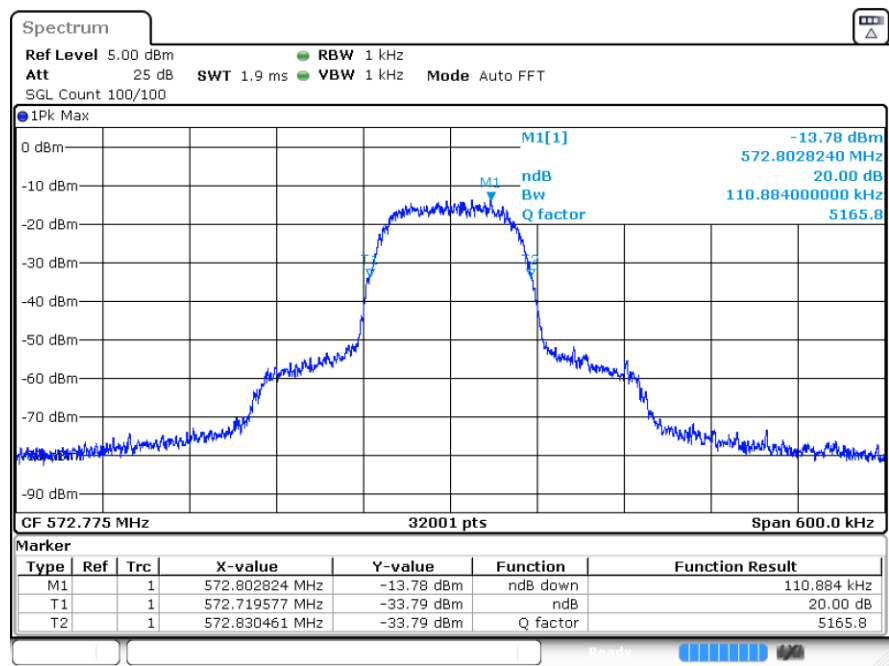
Date: 26 DEC 2024 23:54:53

Normal Voltage, 20°C, HDM mode, 537.600 MHz



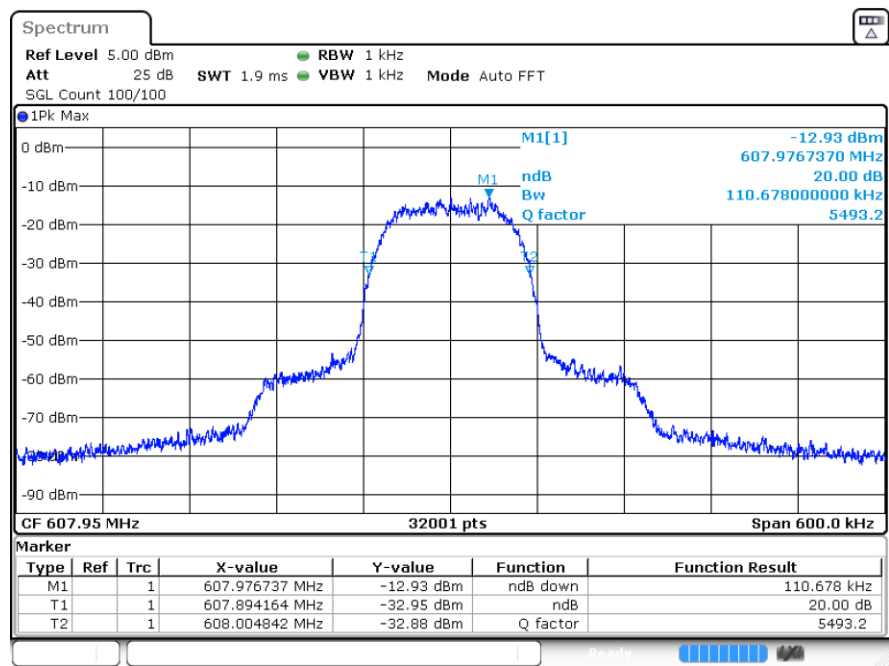
Date: 26 DEC 2024 23:56:46

Normal Voltage, 20°C, HDM mode, 572.775 MHz



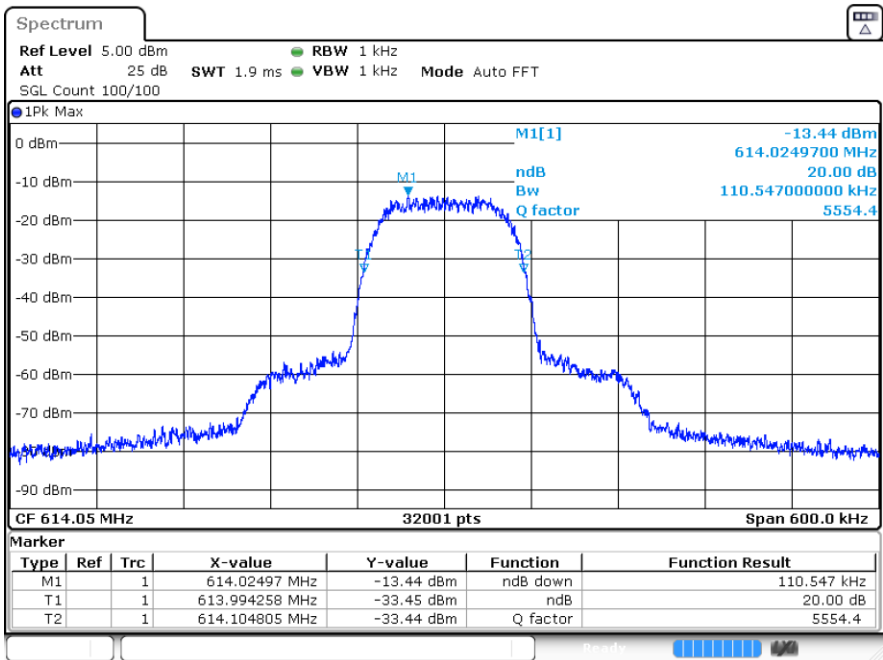
Date: 26 DEC 2024 23:58:03

Normal Voltage, 20°C, HDM mode, 607.950 MHz



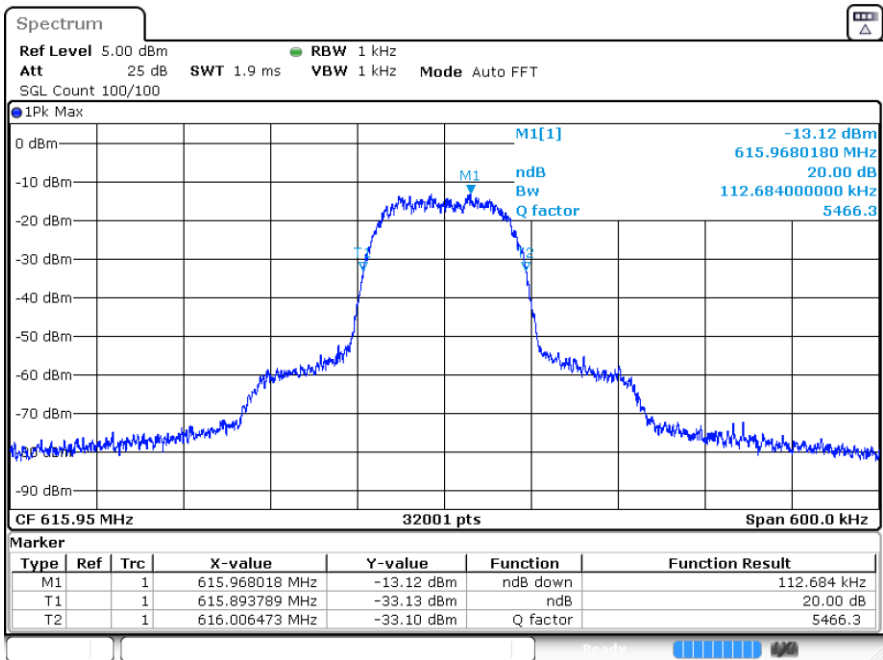
Date: 26 DEC 2024 23:59:02

Normal Voltage, 20°C, HDM mode, 614.050 MHz



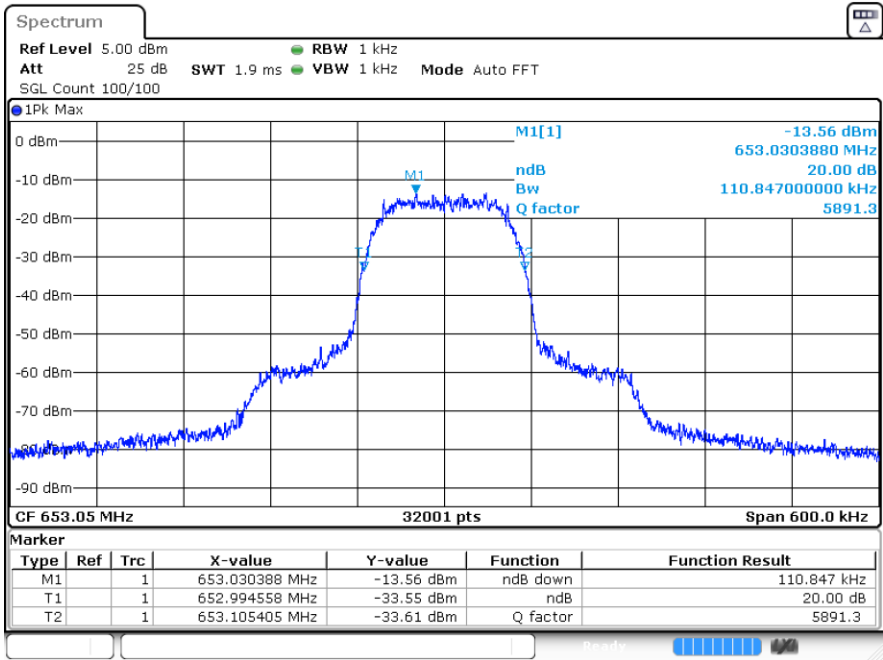
Date: 27 DEC 2024 00:00:08

Normal Voltage, 20°C, HDM mode, 615.950 MHz



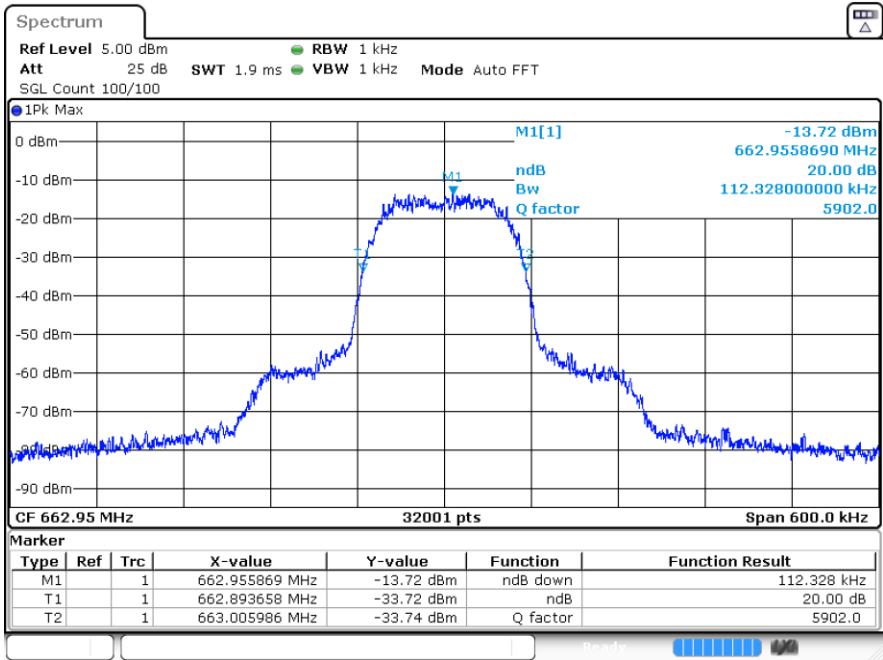
Date: 20 DEC 2024 20:49:55

Normal Voltage, 20°C, HDM mode, 653.050 MHz



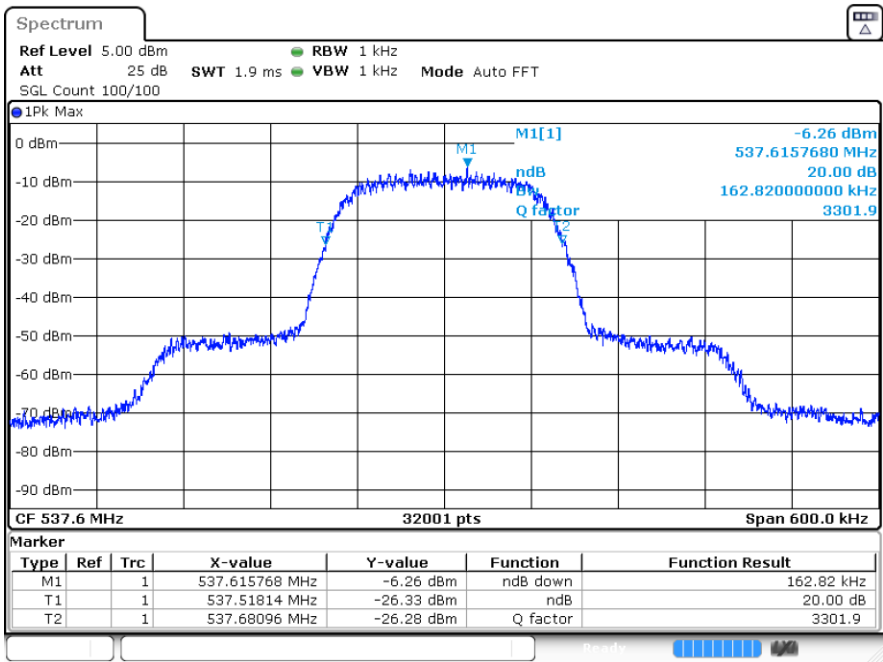
Date: 27 DEC 2024 00:00:39

Normal Voltage, 20°C, HDM mode, 662.950 MHz



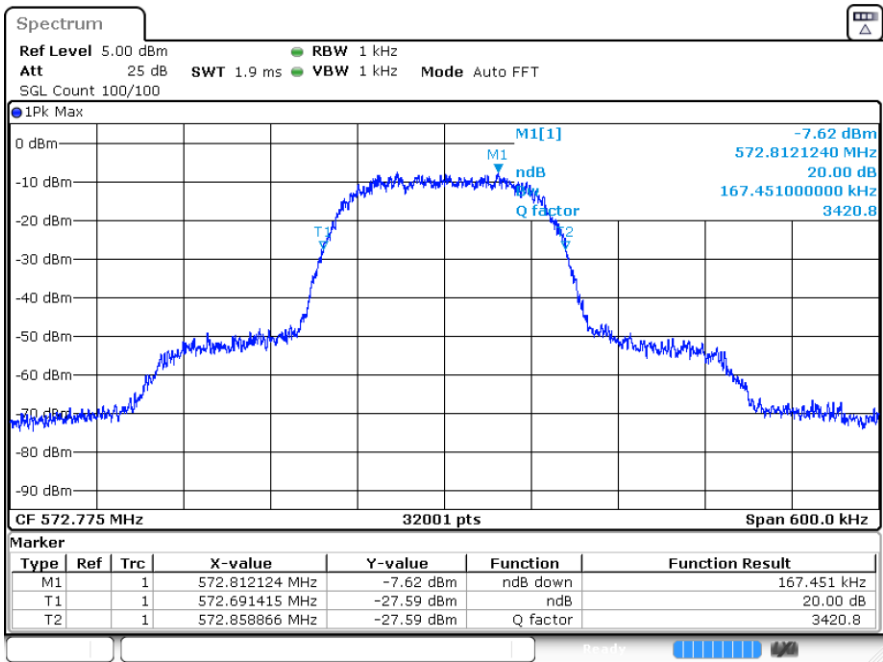
Date: 26 DEC 2024 23:56:21

Normal Voltage, 30°C, D2 mode, 537.600 MHz



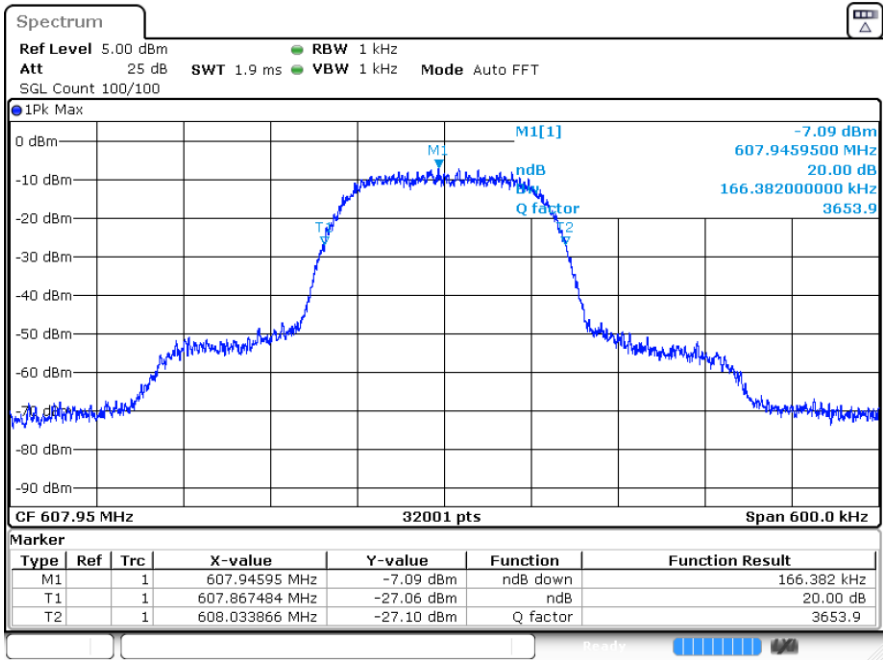
Date: 27 DEC 2024 00:32:51

Normal Voltage, 30°C, D2 mode, 572.775 MHz



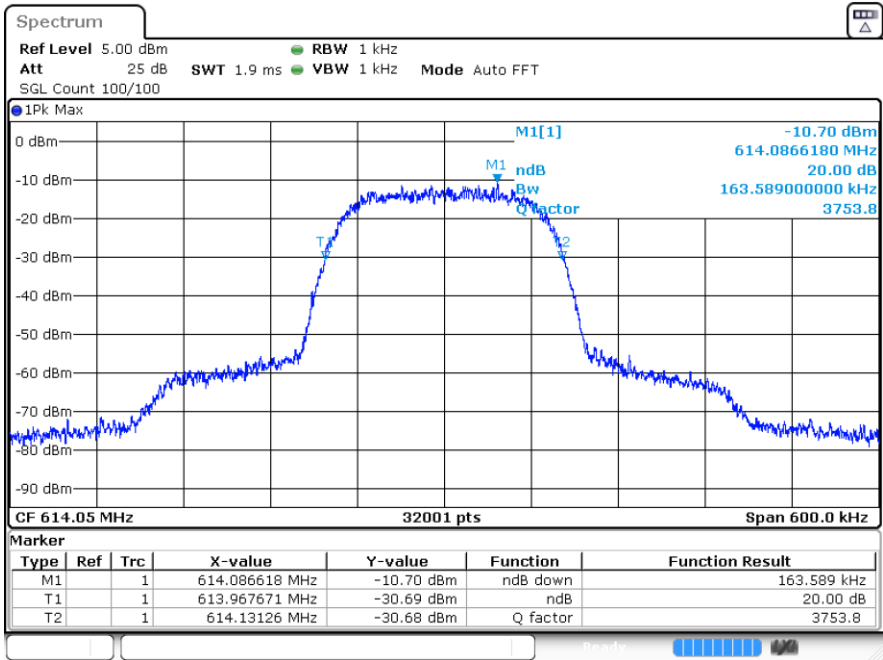
Date: 27 DEC 2024 00:33:18

Normal Voltage, 30°C, D2 mode, 607.950 MHz



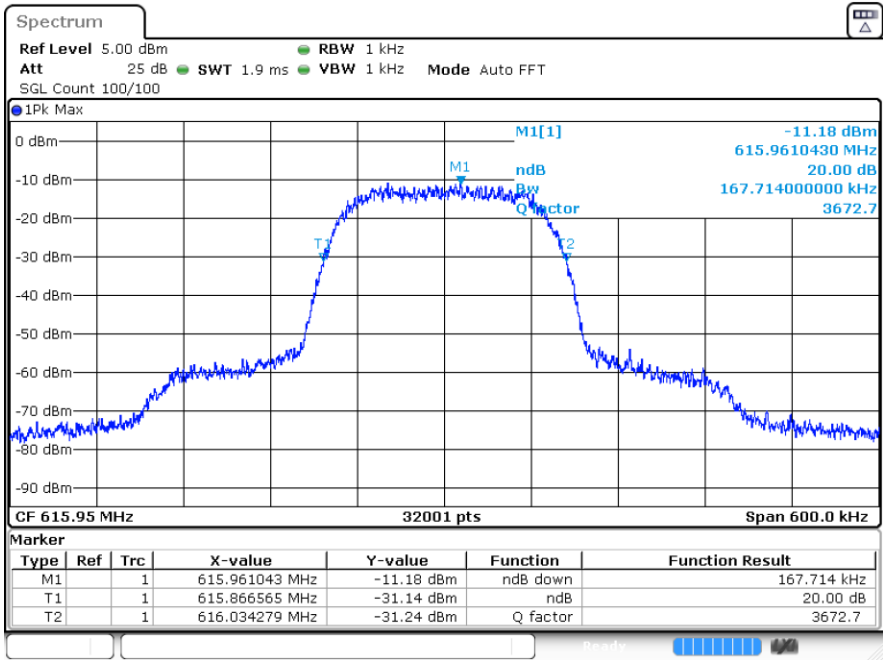
Date: 27 DEC 2024 00:33:58

Normal Voltage, 30°C, D2 mode, 614.050 MHz



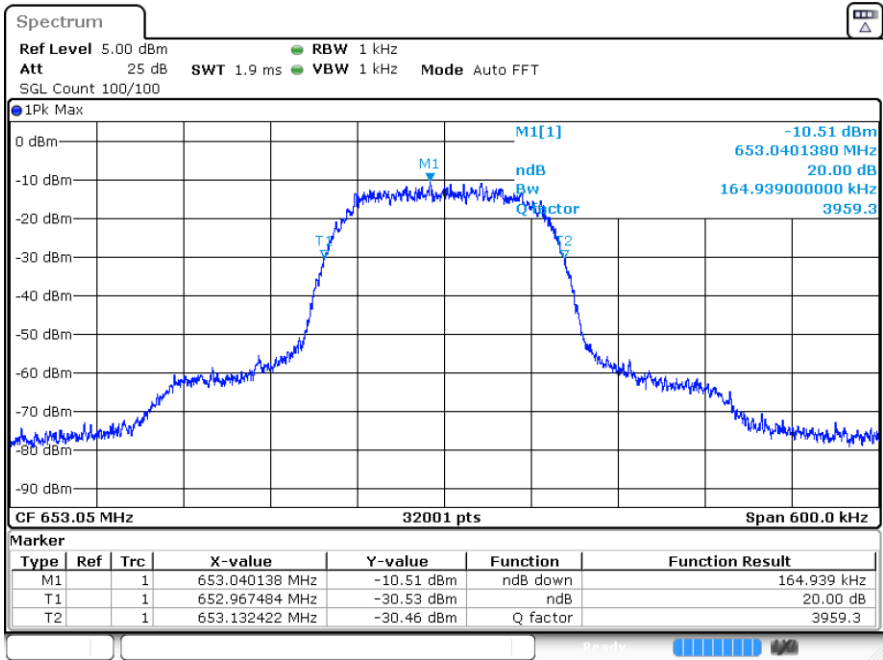
Date: 27 DEC 2024 00:34:47

Normal Voltage, 30°C, D2 mode, 615.950 MHz



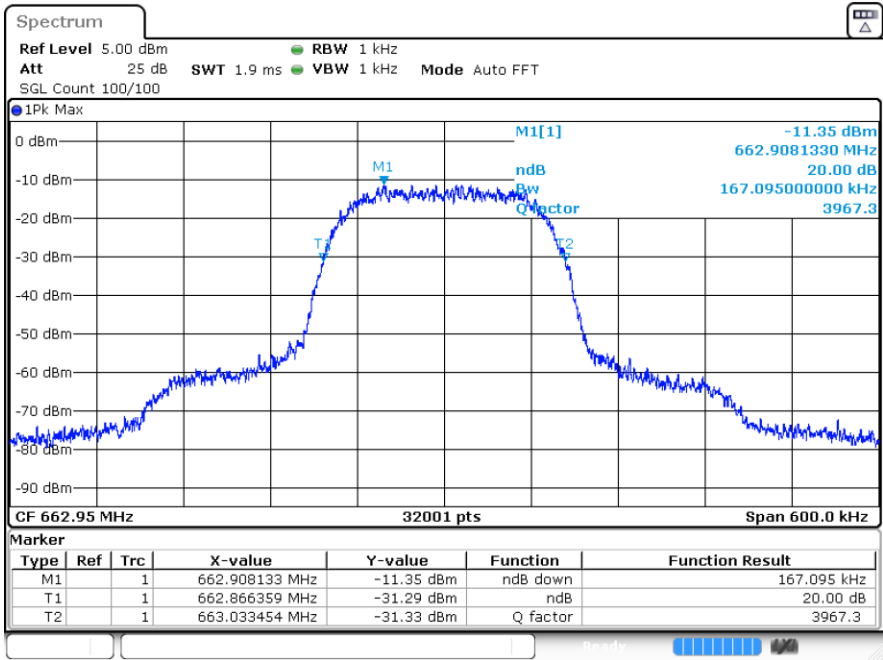
Date: 20.DEC.2024 22:01:07

Normal Voltage, 30°C, D2 mode, 653.050 MHz



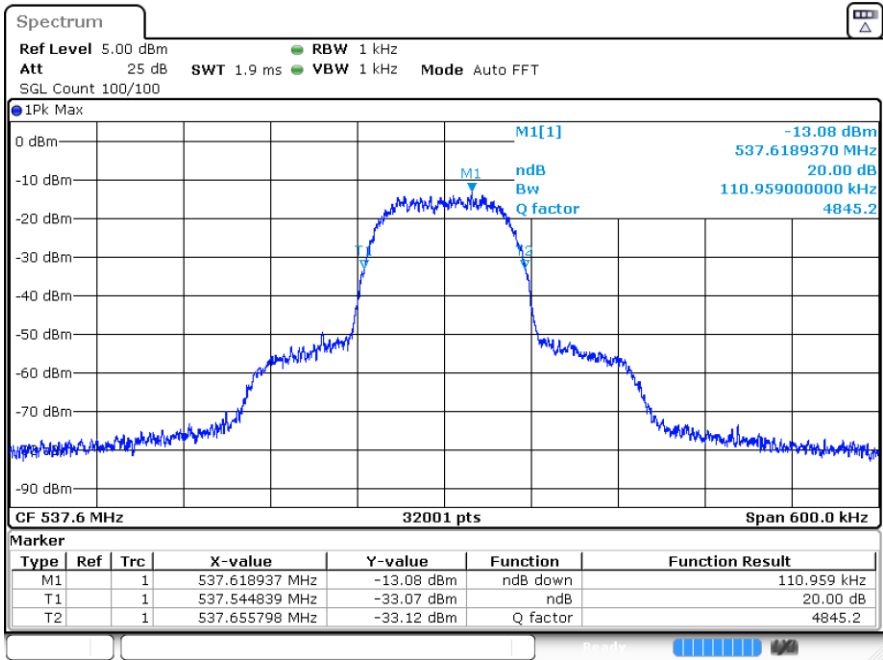
Date: 27.DEC.2024 00:35:16

Normal Voltage, 30°C, D2 mode, 662.950 MHz



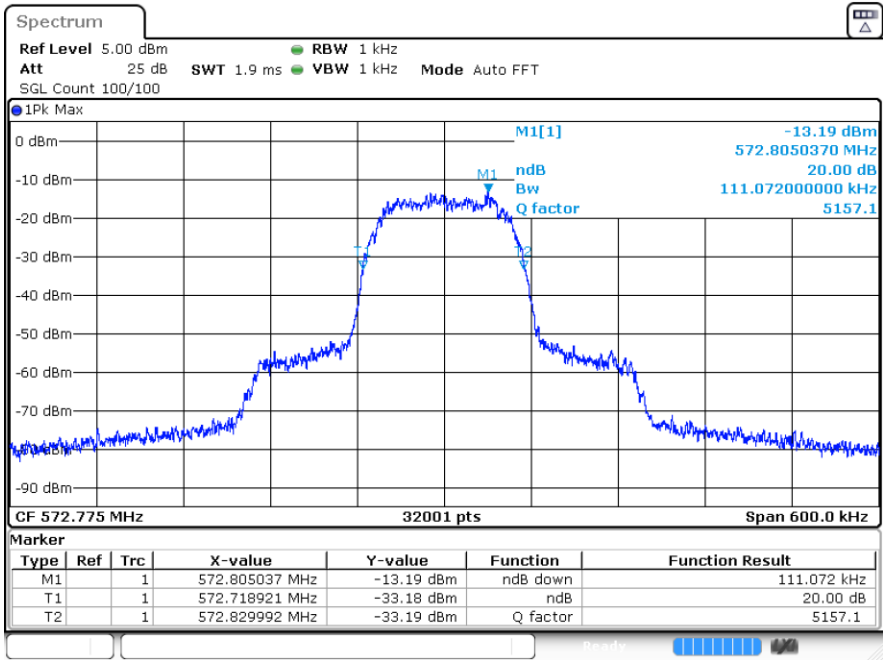
Date: 27 DEC 2024 00:32:03

Normal Voltage, 30°C, HDM mode, 537.600 MHz



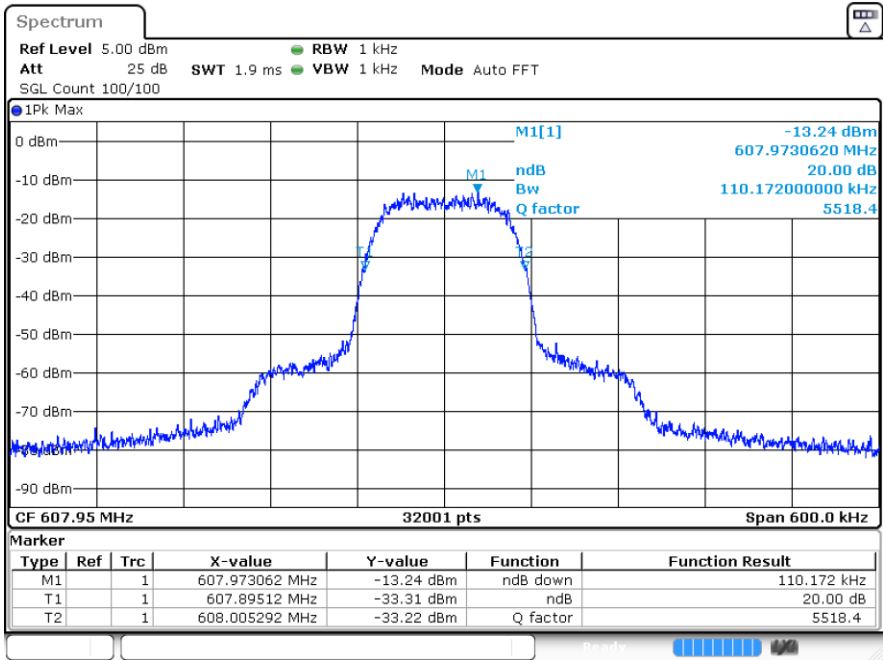
Date: 27 DEC 2024 00:29:51

Normal Voltage, 30°C, HDM mode, 572.775 MHz



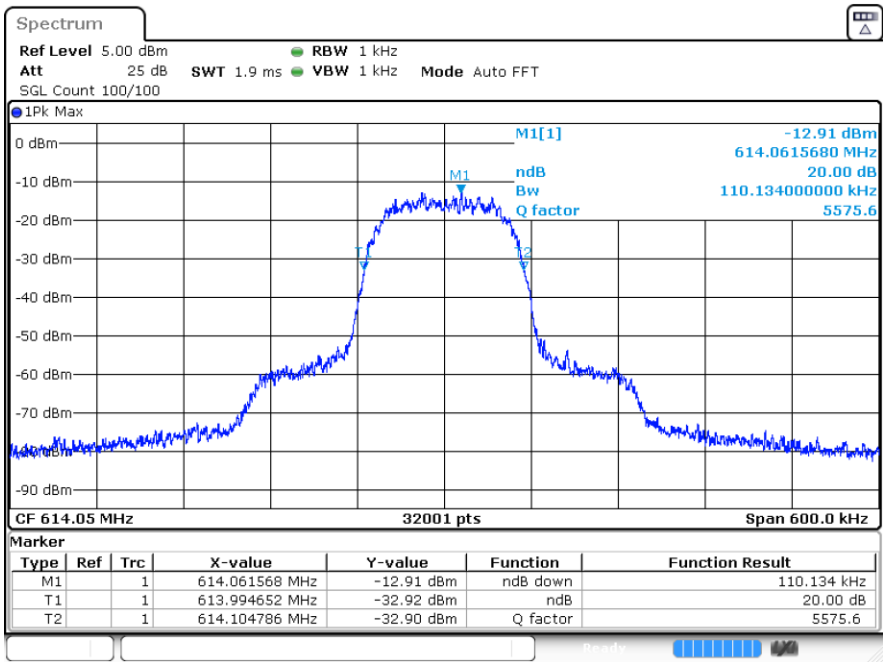
Date: 27 DEC 2024 00:30:22

Normal Voltage, 30°C, HDM mode, 607.950 MHz



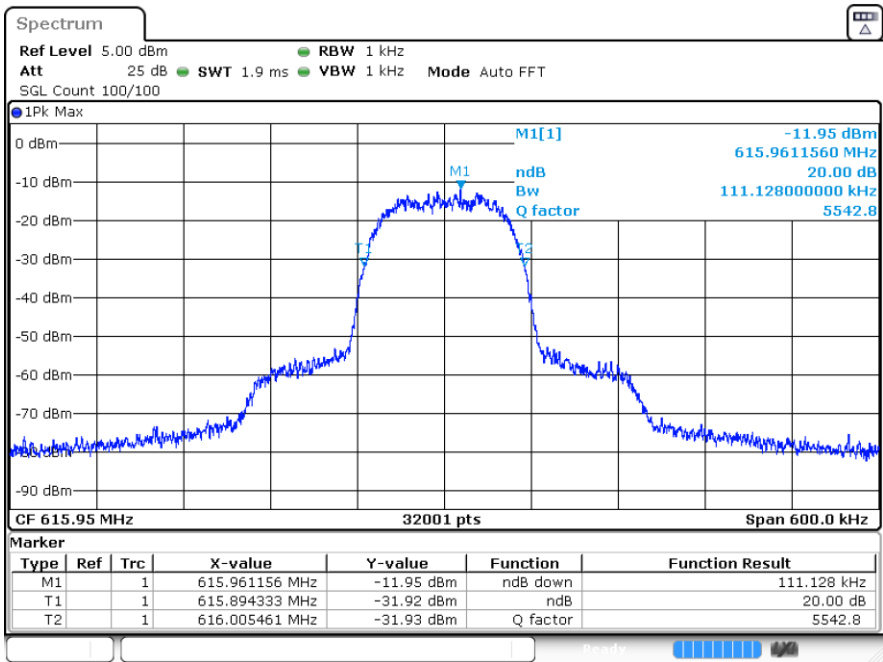
Date: 27 DEC 2024 00:30:47

Normal Voltage, 30°C, HDM mode, 614.050 MHz



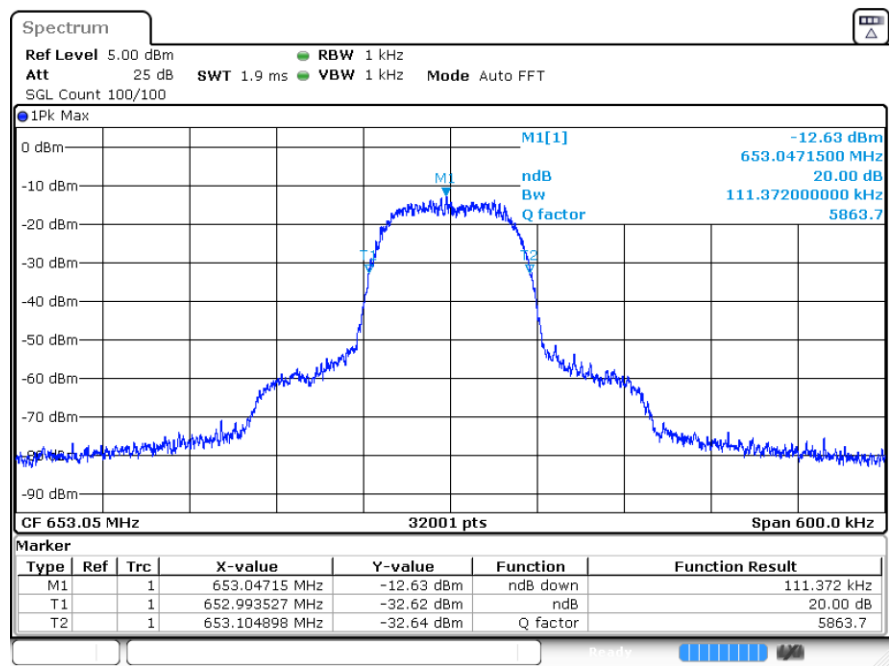
Date: 27 DEC 2024 00:31:01

Normal Voltage, 30°C, HDM mode, 615.950 MHz



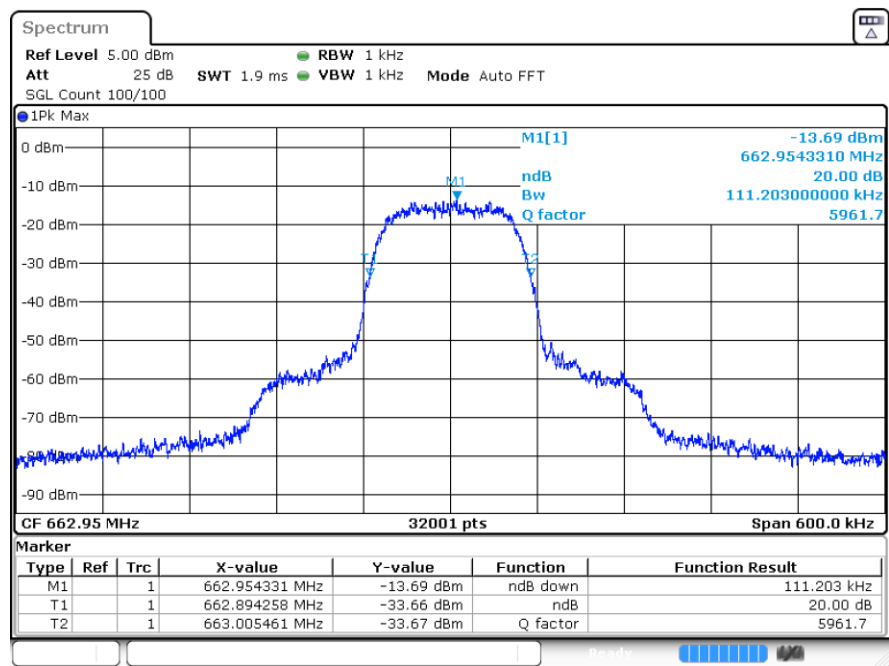
Date: 20 DEC 2024 22:01:40

Normal Voltage, 30°C, HDM mode, 653.050 MHz



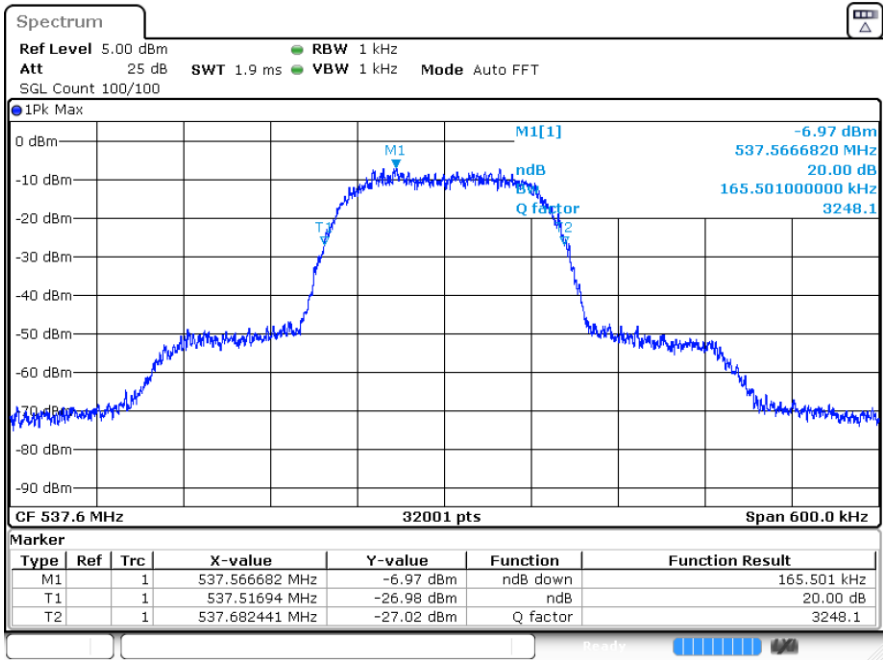
Date: 27 DEC 2024 00:31:21

Normal Voltage, 30°C, HDM mode, 662.950 MHz



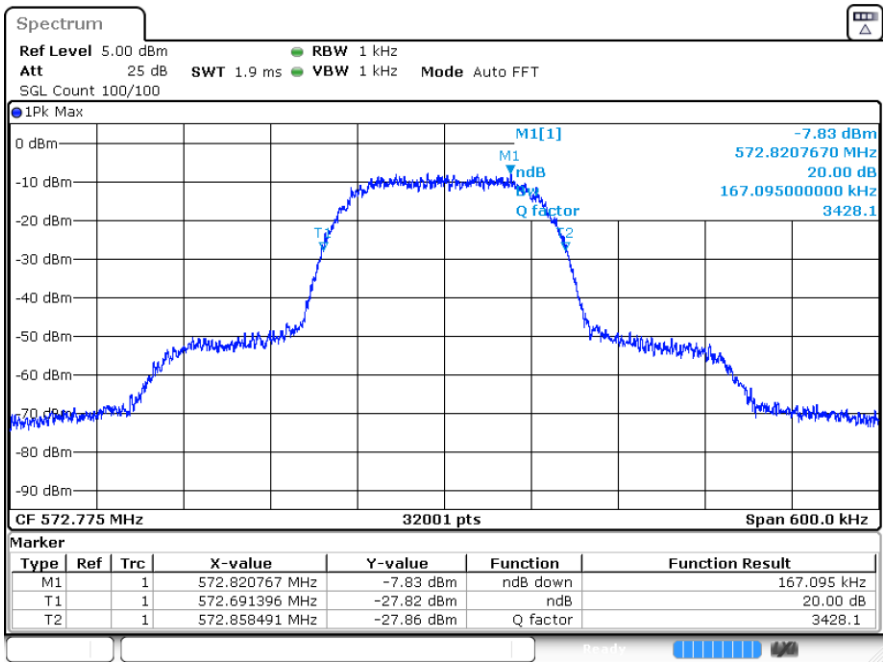
Date: 27 DEC 2024 00:29:18

Normal Voltage, 40°C, D2 mode, 537.600 MHz



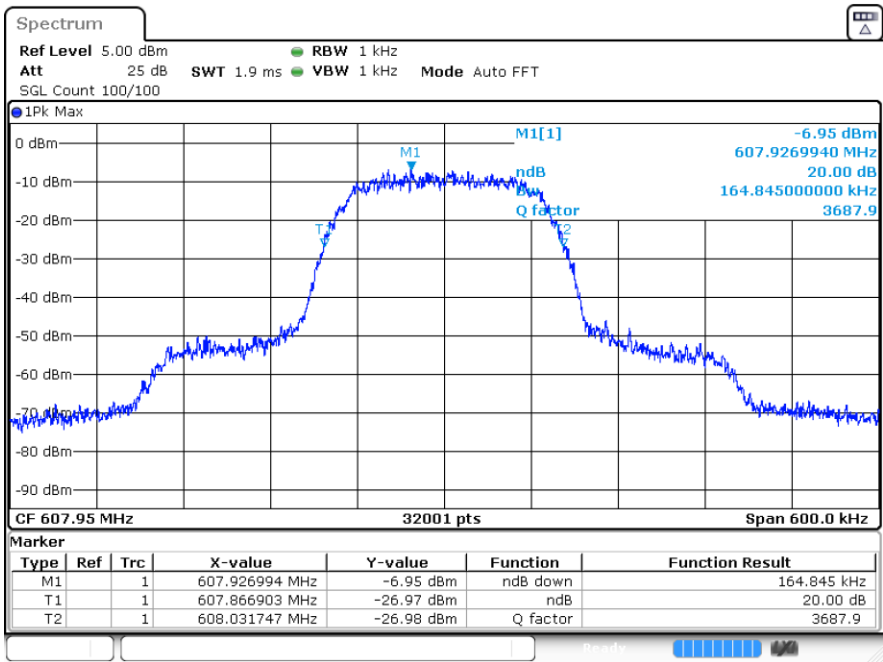
Date: 27 DEC 2024 00:50:19

Normal Voltage, 40°C, D2 mode, 572.775 MHz



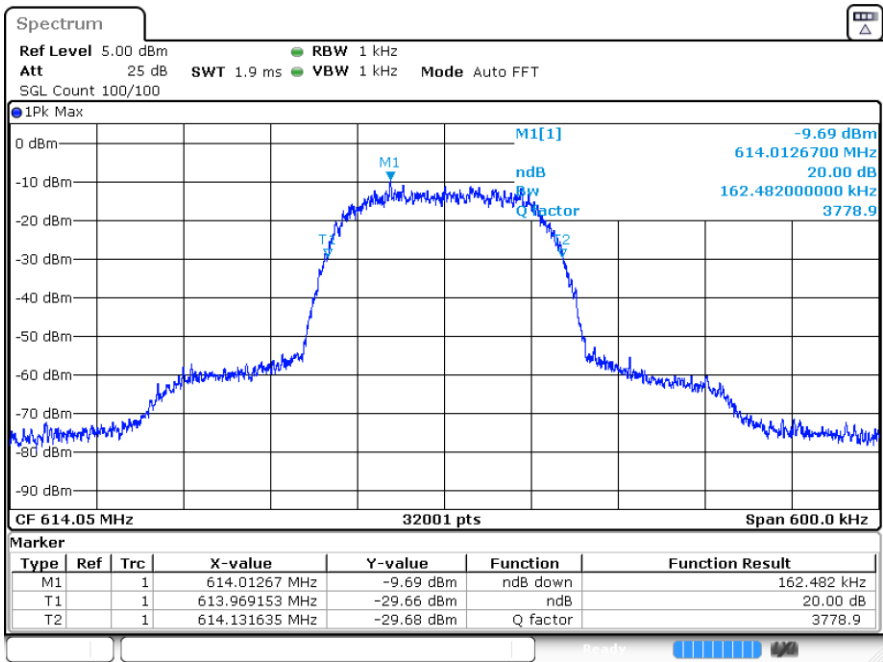
Date: 27 DEC 2024 00:50:51

Normal Voltage, 40°C, D2 mode, 607.950 MHz



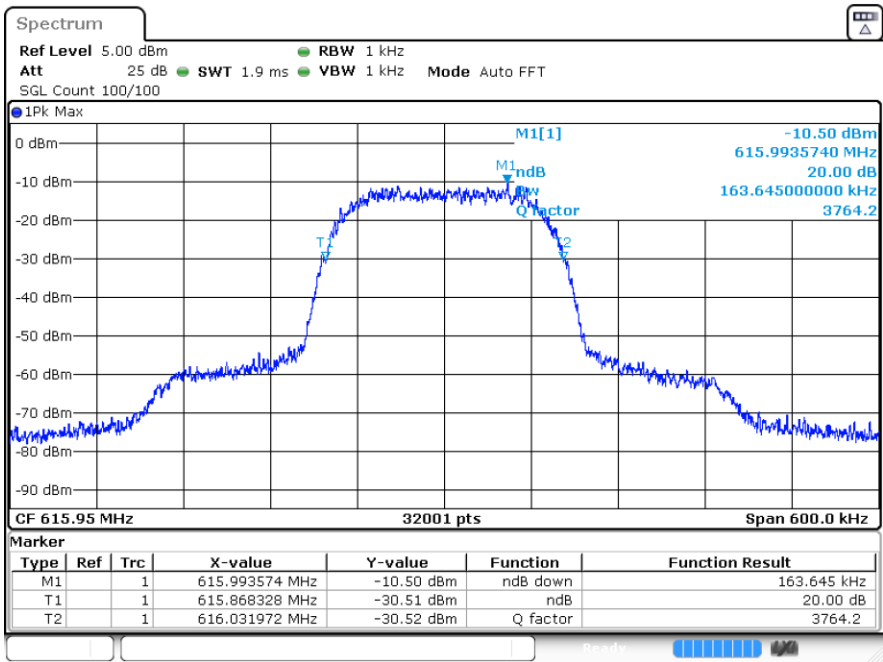
Date: 27 DEC 2024 00:51:32

Normal Voltage, 40°C, D2 mode, 614.050 MHz



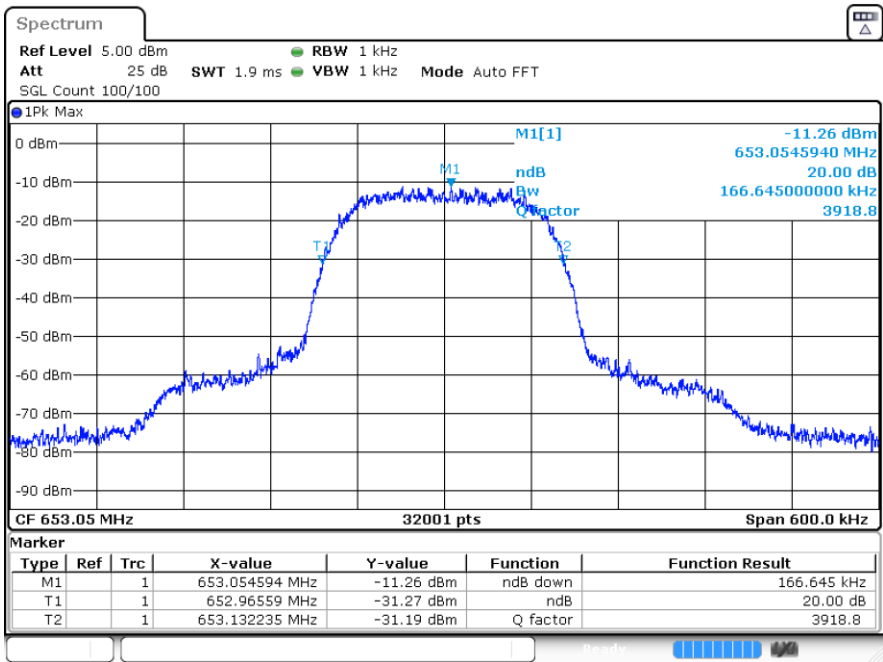
Date: 27 DEC 2024 00:52:19

Normal Voltage, 40°C, D2 mode, 615.950 MHz



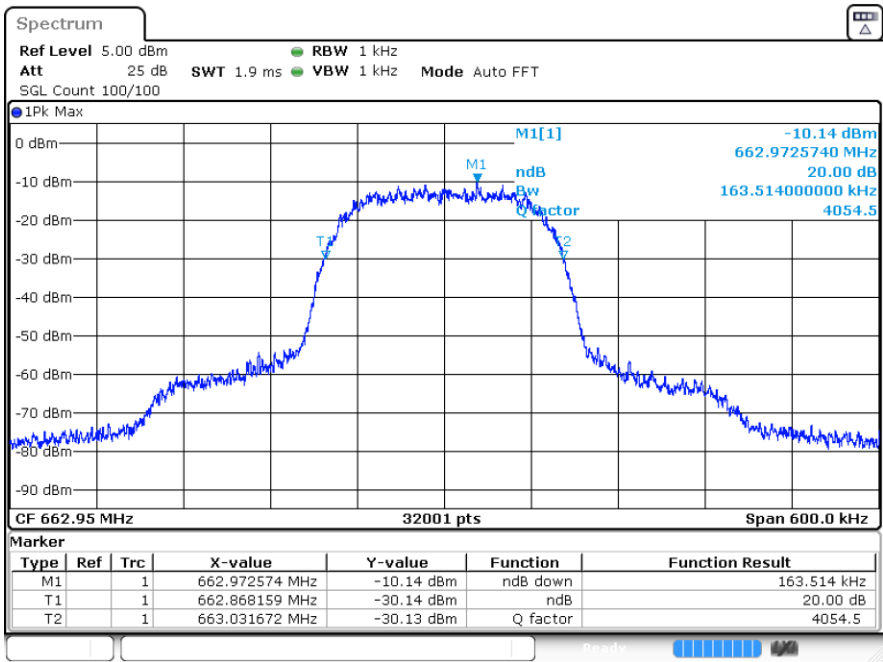
Date: 20 DEC 2024 22:06:30

Normal Voltage, 40°C, D2 mode, 653.050 MHz

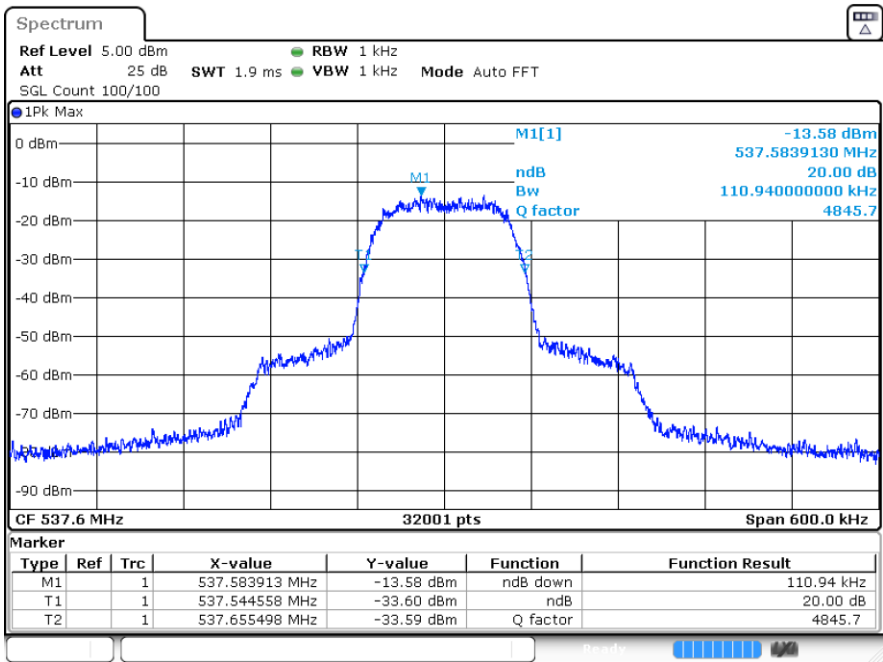


Date: 27 DEC 2024 00:52:41

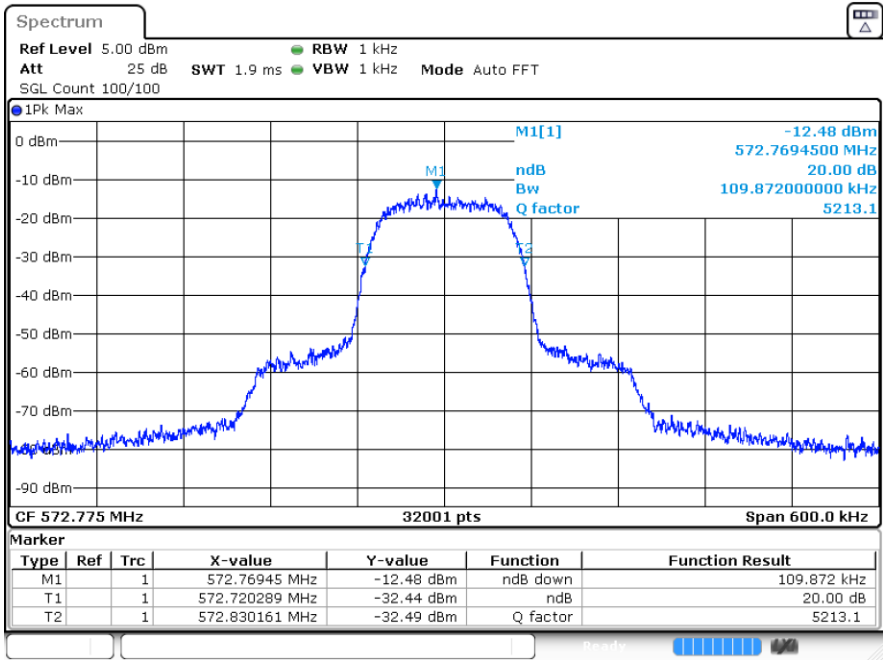
Normal Voltage, 40°C, D2 mode, 662.950 MHz



Normal Voltage, 40°C, HDM mode, 537.600 MHz

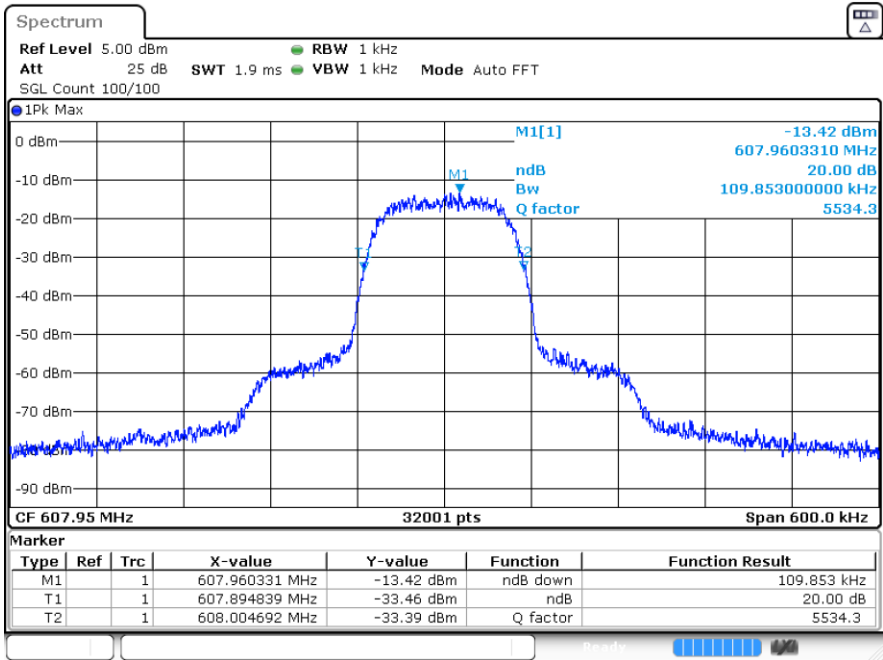


Normal Voltage, 40°C, HDM mode, 572.775 MHz



Date: 27 DEC 2024 00:55:08

Normal Voltage, 40°C, HDM mode, 607.950 MHz



Date: 27 DEC 2024 00:55:34