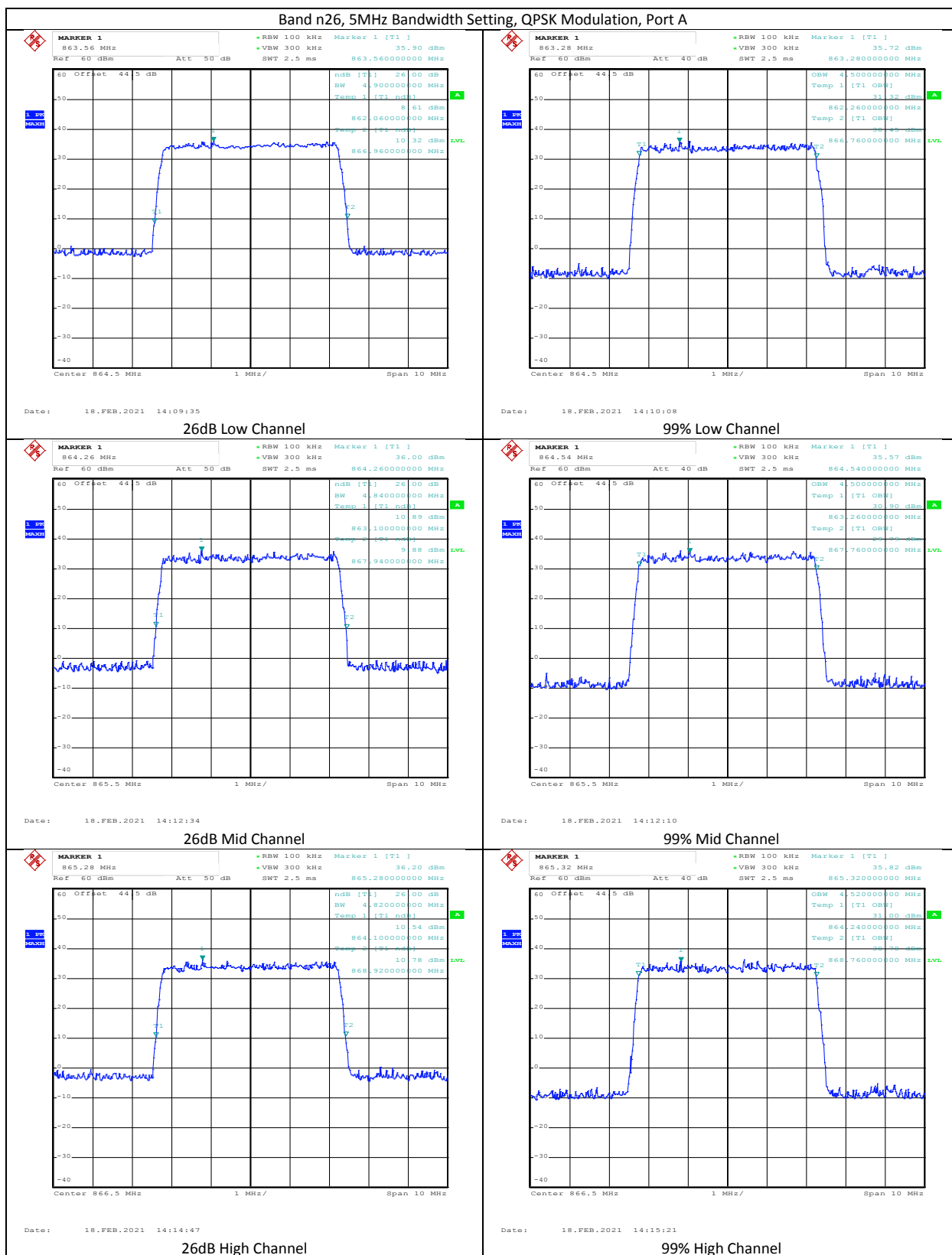
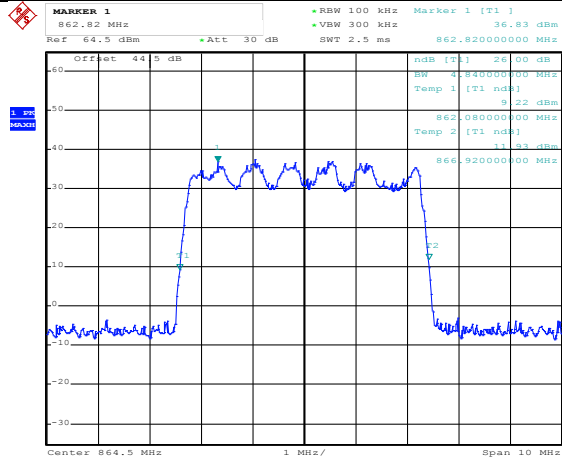


Occupied Bandwidth Plots, Band n26

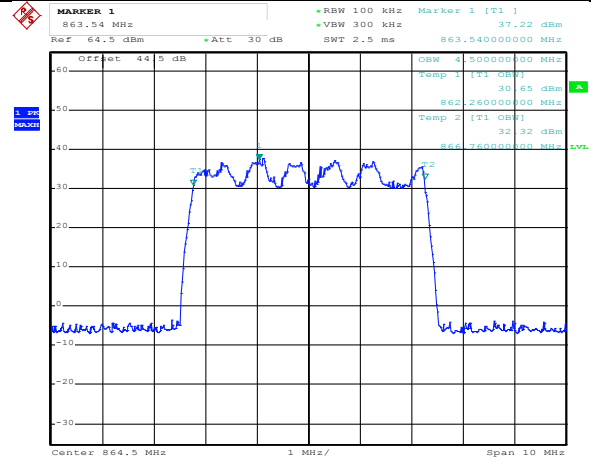


Band n26, 5MHz Bandwidth Setting, 16QAM Modulation, Port A



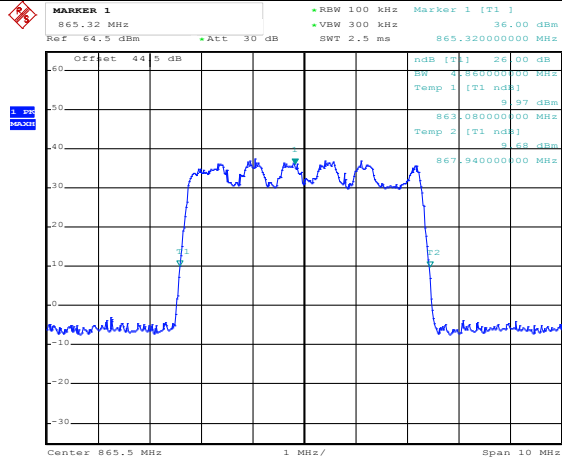
Date: 19.FEB.2021 15:08:34

26dB Low Channel



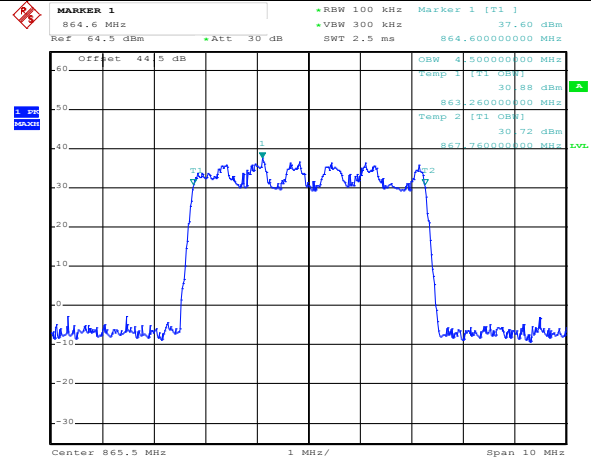
Date: 19.FEB.2021 15:08:04

99% Low Channel



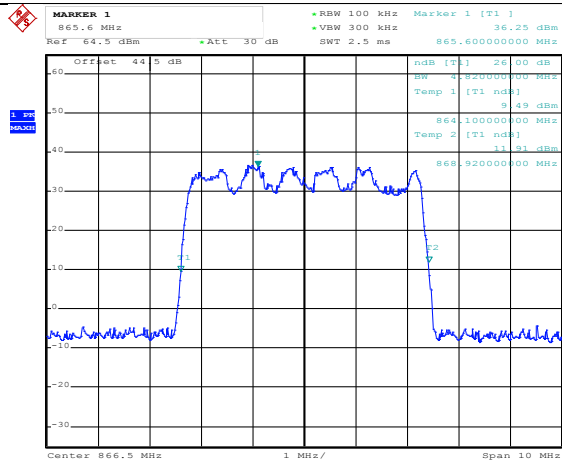
Date: 19.FEB.2021 15:11:14

26dB Mid Channel



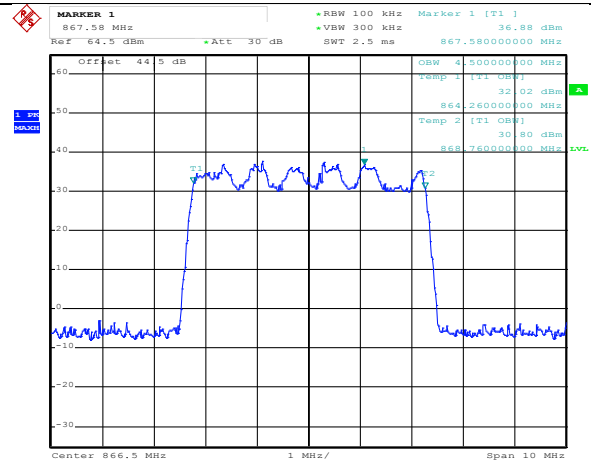
Date: 19.FEB.2021 15:11:39

99% Mid Channel



Date: 19.FEB.2021 15:14:43

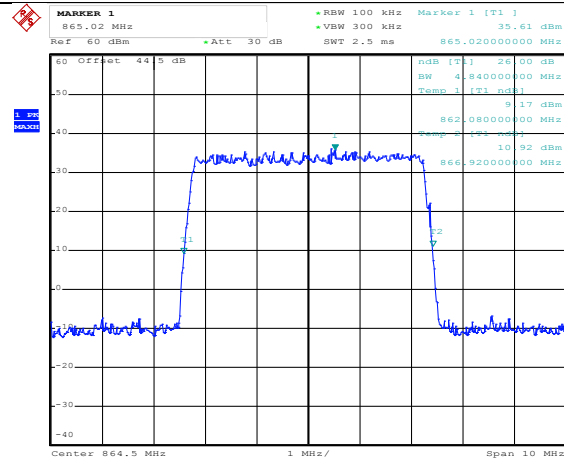
26dB High Channel



Date: 19.FEB.2021 15:14:18

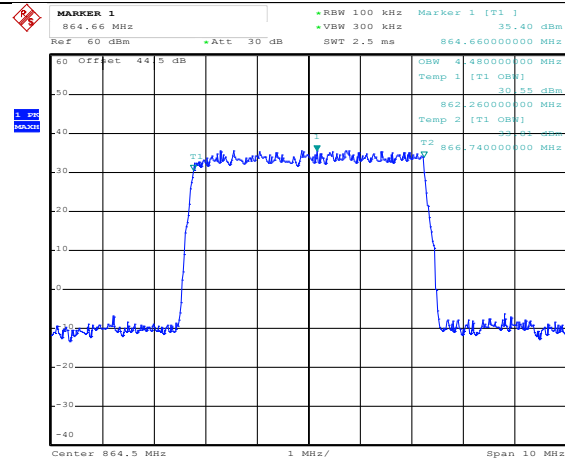
99% High Channel

Band n26, 5MHz Bandwidth Setting, 64QAM Modulation, Port A



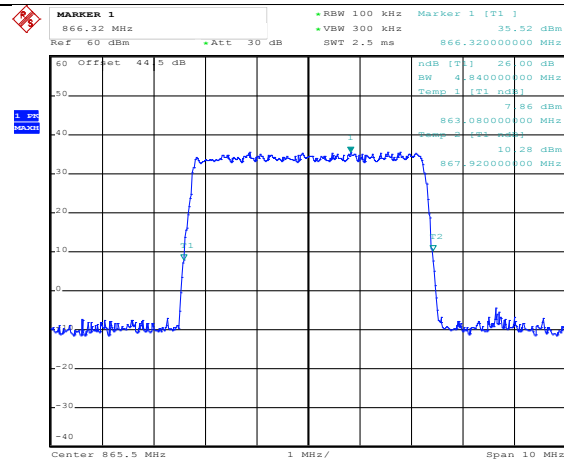
Date: 22.FEB.2021 15:20:04

26dB Low Channel



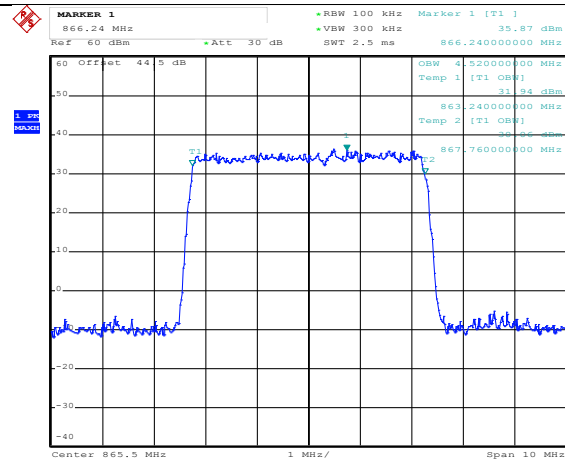
Date: 22.FEB.2021 15:20:45

99% Low Channel



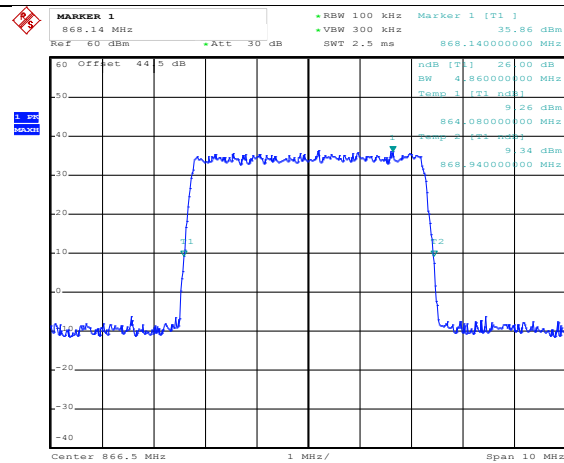
Date: 22.FEB.2021 15:17:49

26dB Mid Channel



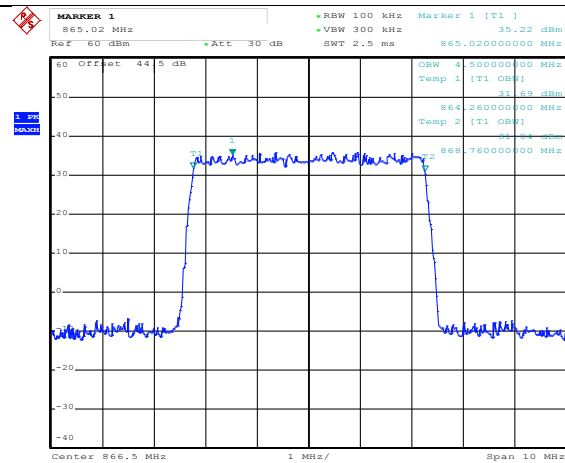
Date: 22.FEB.2021 15:17:23

99% Mid Channel



Date: 22.FEB.2021 15:15:51

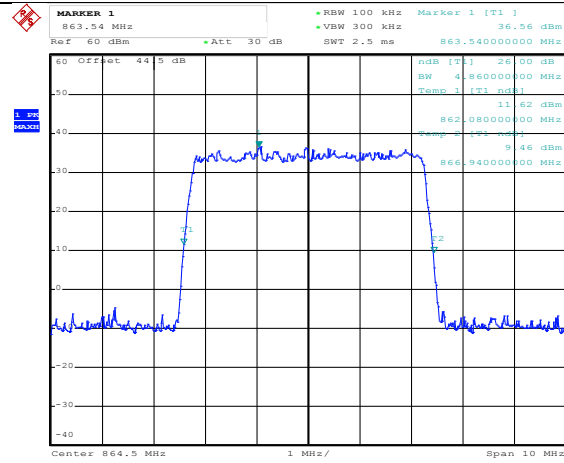
26dB High Channel



Date: 22.FEB.2021 15:16:14

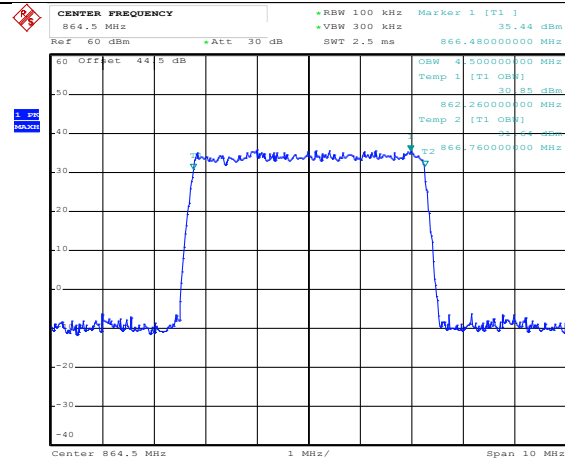
99% High Channel

Band n26, 5MHz Bandwidth Setting, 256QAM Modulation, Port A



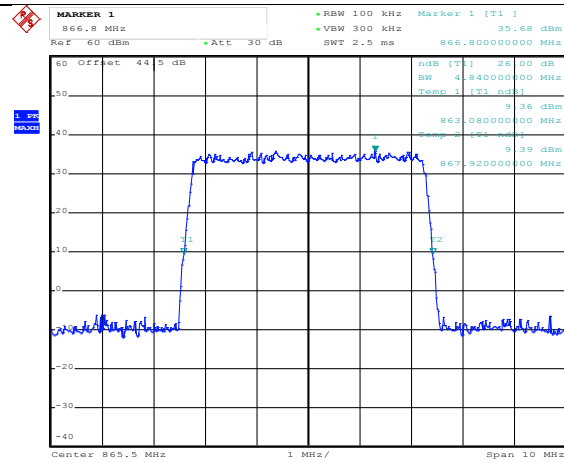
Date: 23.FEB.2021 13:29:29

26dB Low Channel



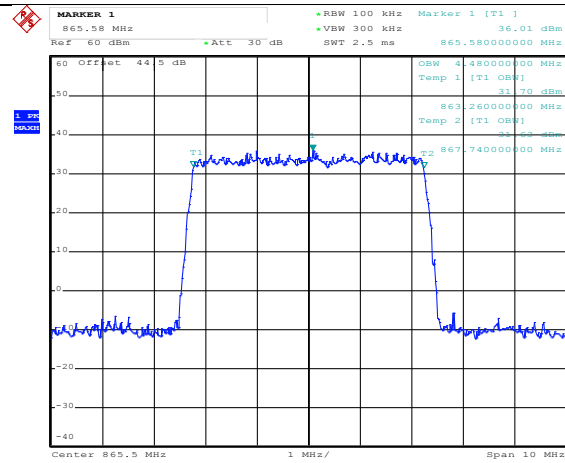
Date: 23.FEB.2021 13:28:46

99% Low Channel



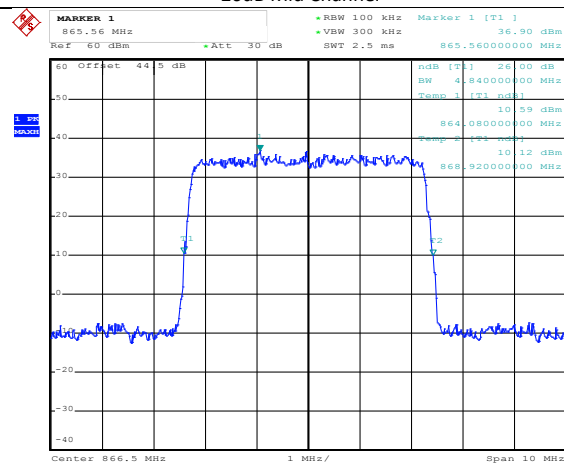
Date: 23.FEB.2021 13:31:57

26dB Mid Channel



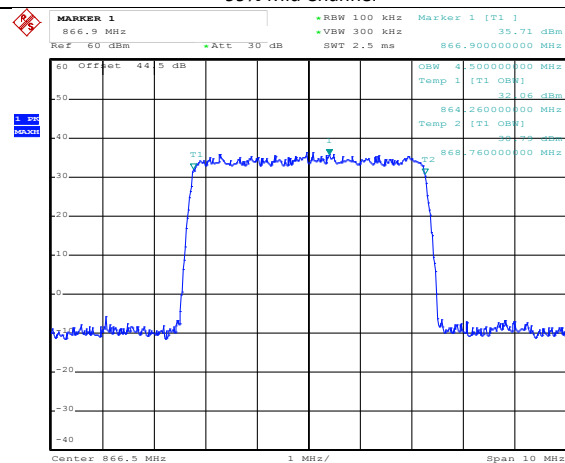
Date: 23.FEB.2021 13:32:21

99% Mid Channel



Date: 23.FEB.2021 13:35:41

26dB High Channel

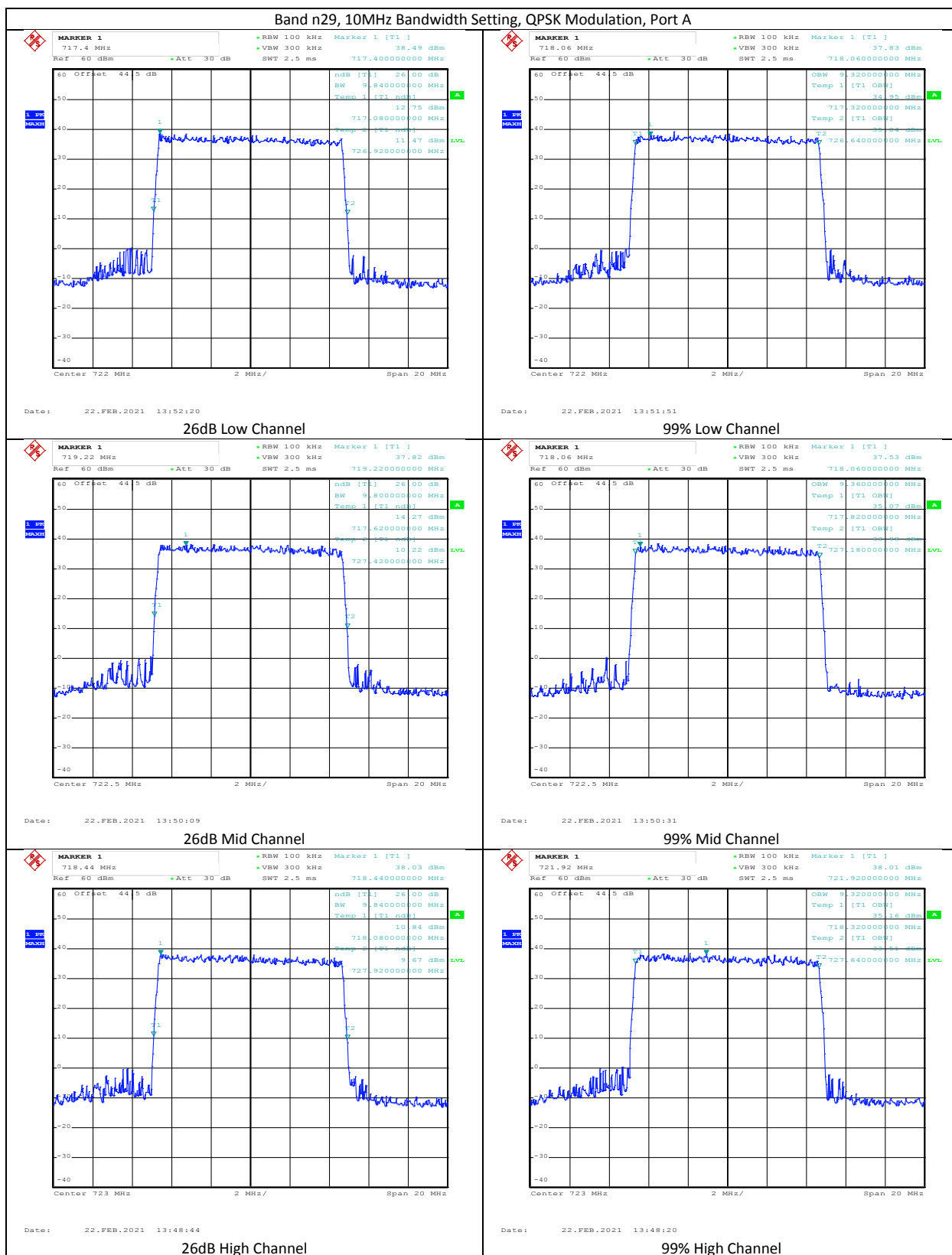


Date: 23.FEB.2021 13:35:10

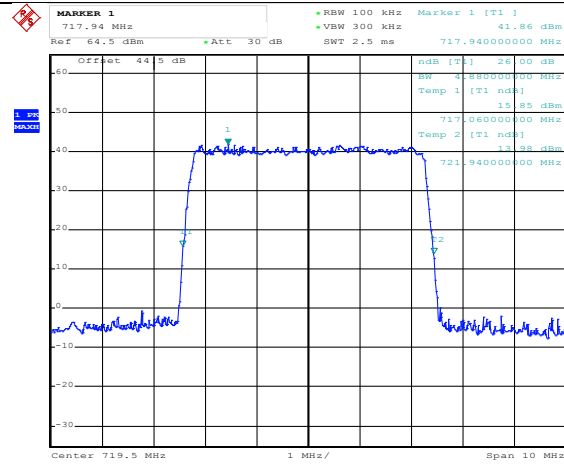
99% High Channel

Occupied Bandwidth Plots, Band n29

Band n29, 10MHz Bandwidth Setting, QPSK Modulation, Port A

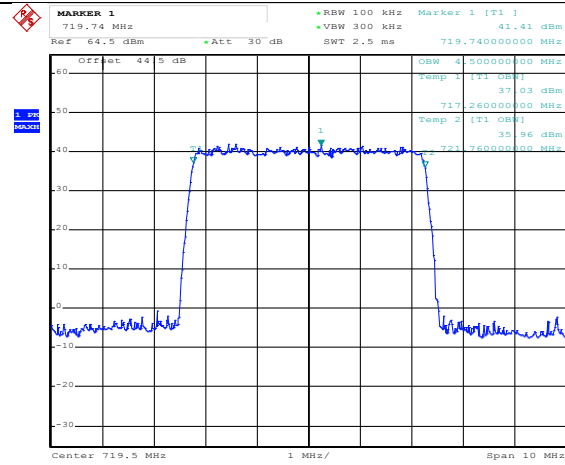


Band n29, 5MHz Bandwidth Setting, QPSK Modulation, Port A



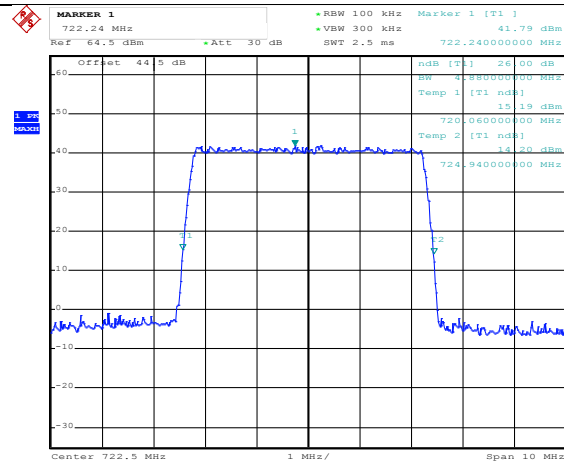
Date: 19.FEB.2021 14:01:22

26dB Low Channel



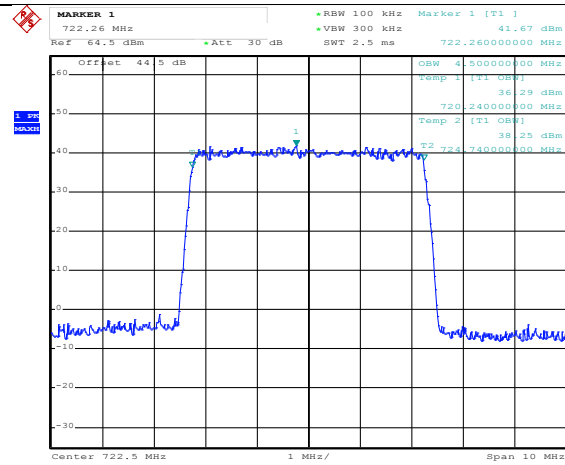
Date: 19.FEB.2021 14:00:31

99% Low Channel



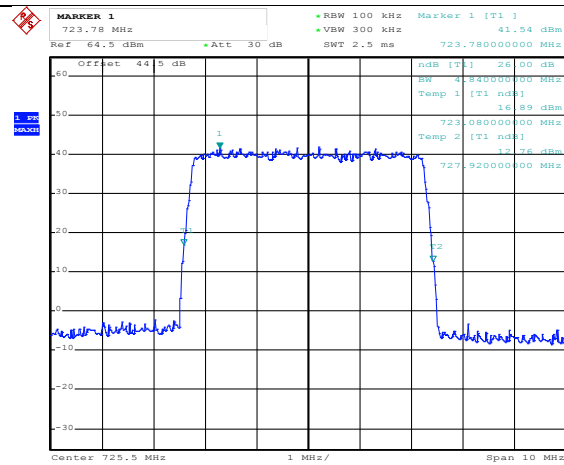
Date: 19.FEB.2021 14:07:31

26dB Mid Channel



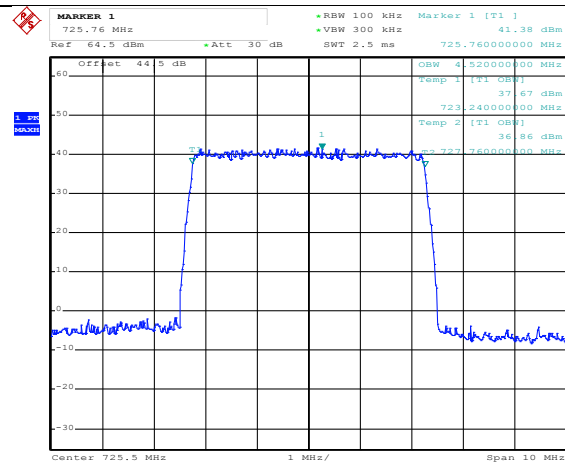
Date: 19.FEB.2021 14:07:57

99% Mid Channel



Date: 19.FEB.2021 14:11:54

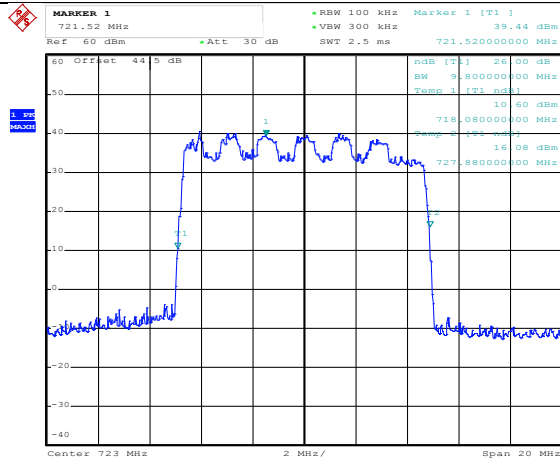
26dB High Channel



Date: 19.FEB.2021 14:11:31

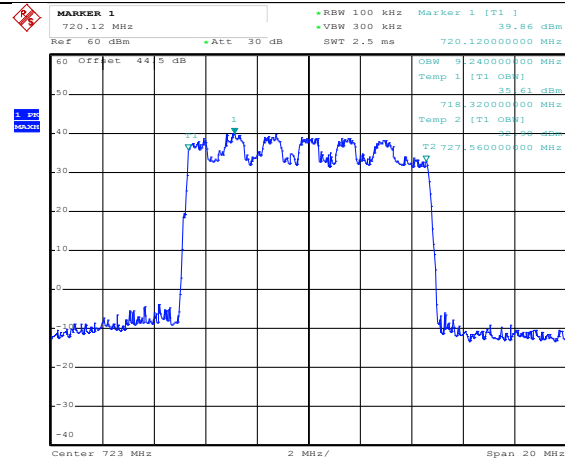
99% High Channel

Band n29, 10MHz Bandwidth Setting, 16QAM Modulation, Port A



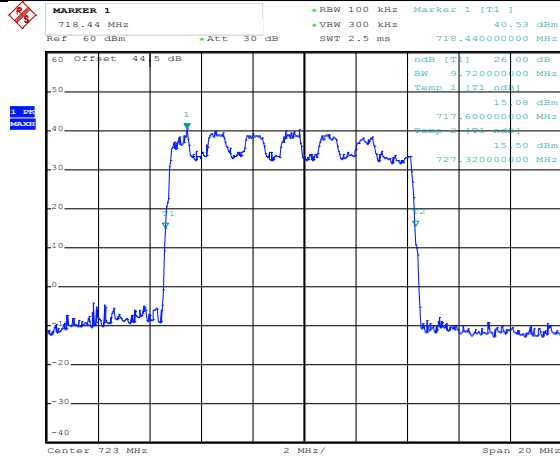
Date: 22.FEB.2021 11:59:38

26dB Low Channel



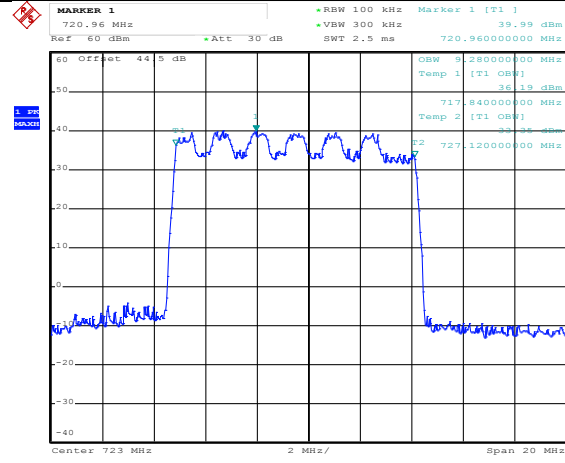
Date: 22.FEB.2021 12:00:08

99% Low Channel



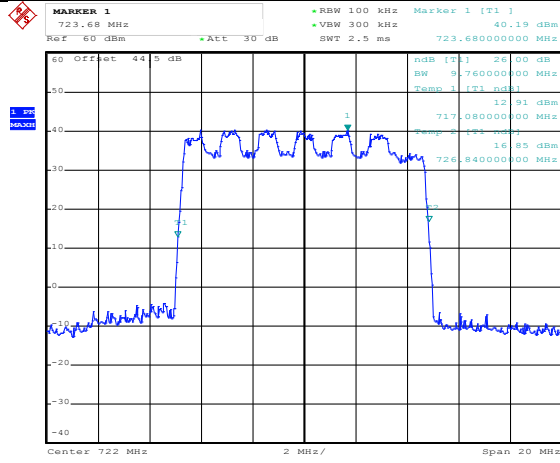
Date: 22.FEB.2021 12:02:05

26dB Mid Channel



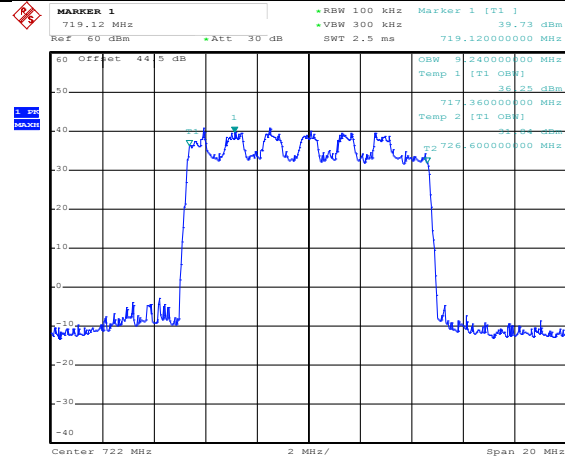
Date: 22.FEB.2021 12:01:41

99% Mid Channel



Date: 22.FEB.2021 12:04:21

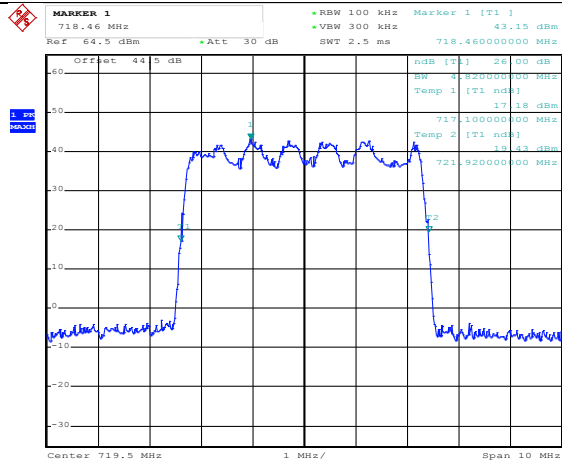
26dB High Channel



Date: 22.FEB.2021 12:05:22

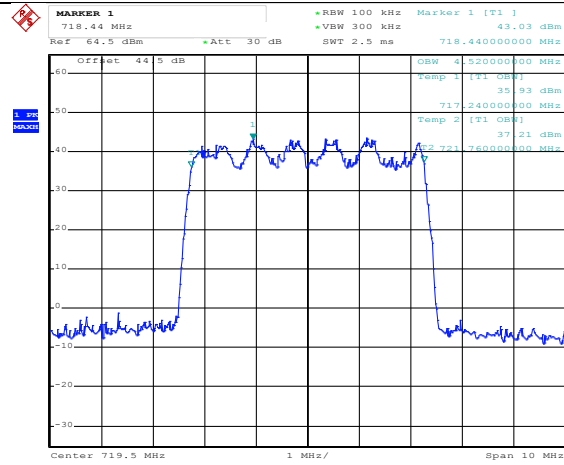
99% High Channel

Band n29, 5MHz Bandwidth Setting, 16QAM Modulation, Port A



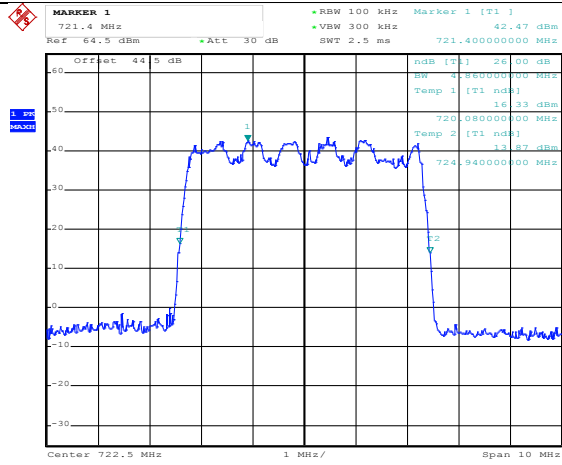
Date: 19.FEB.2021 14:46:21

26dB Low Channel



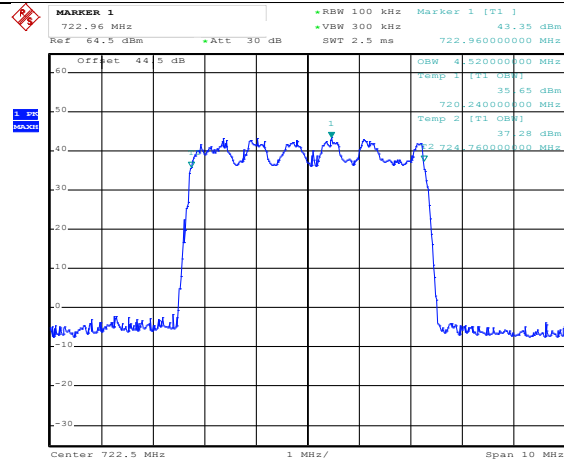
Date: 19.FEB.2021 14:46:57

99% Low Channel



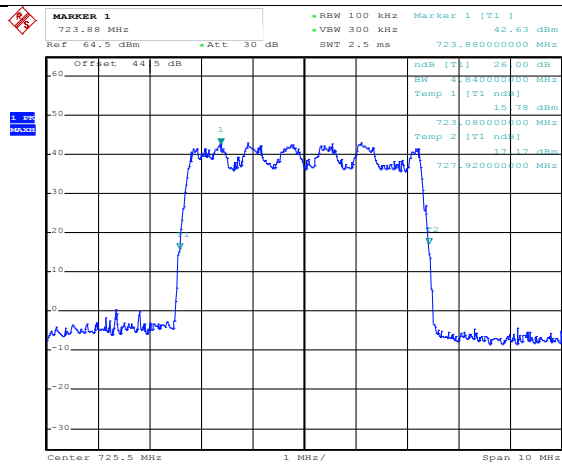
Date: 19.FEB.2021 14:42:24

26dB Mid Channel



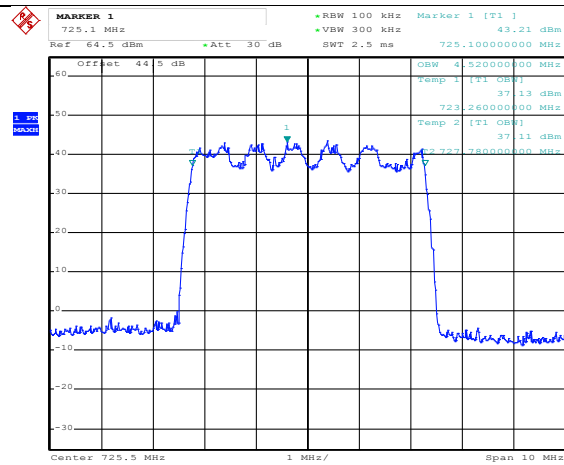
Date: 19.FEB.2021 14:41:56

99% Mid Channel



Date: 19.FEB.2021 14:39:55

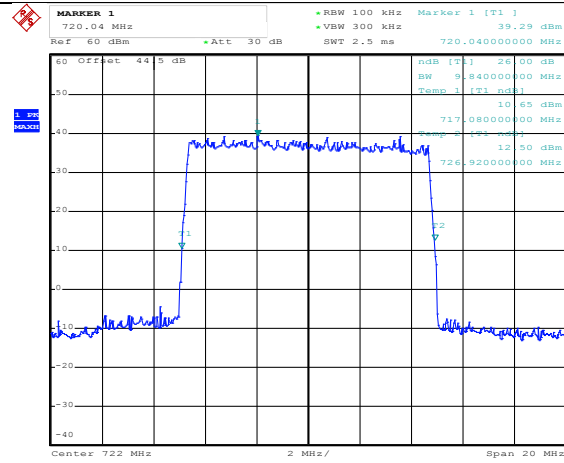
26dB High Channel



Date: 19.FEB.2021 14:40:38

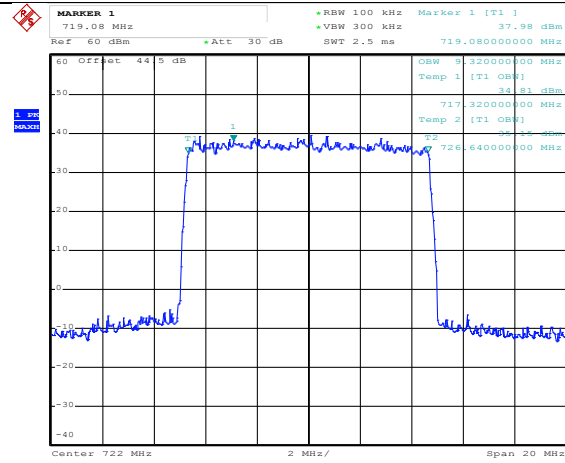
99% High Channel

Band n29, 10MHz Bandwidth Setting, 64QAM Modulation, Port A



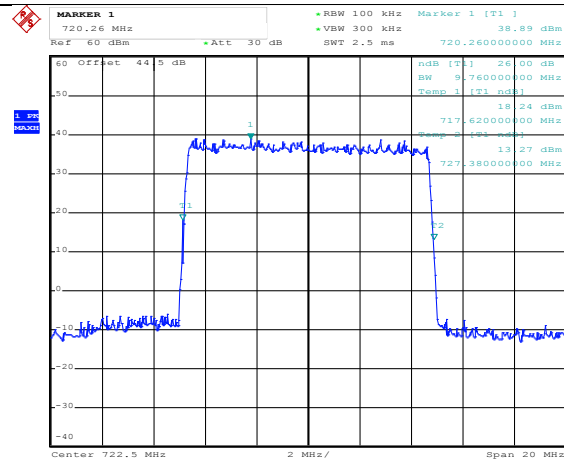
Date: 22.FEB.2021 14:25:36

26dB Low Channel



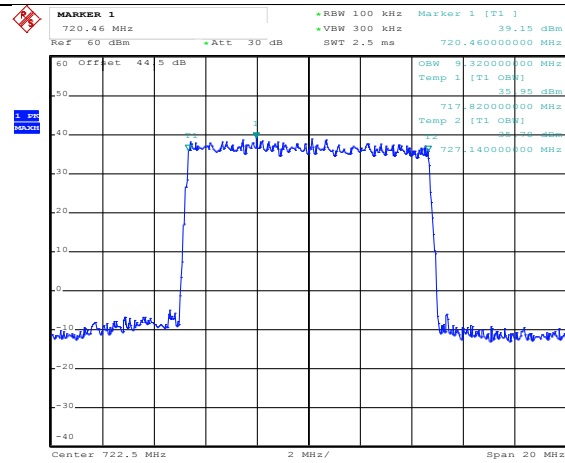
Date: 22.FEB.2021 14:26:00

99% Low Channel



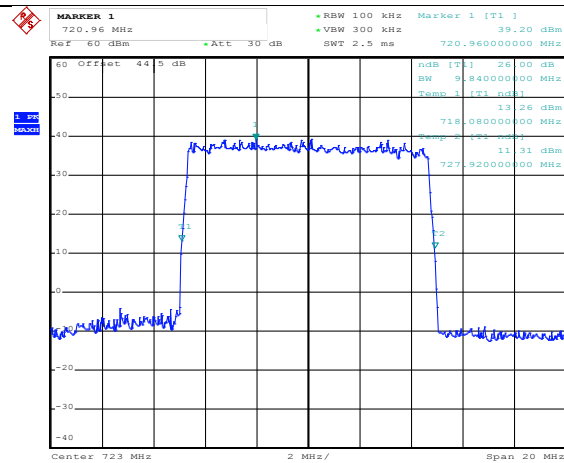
Date: 22.FEB.2021 14:24:03

26dB Mid Channel



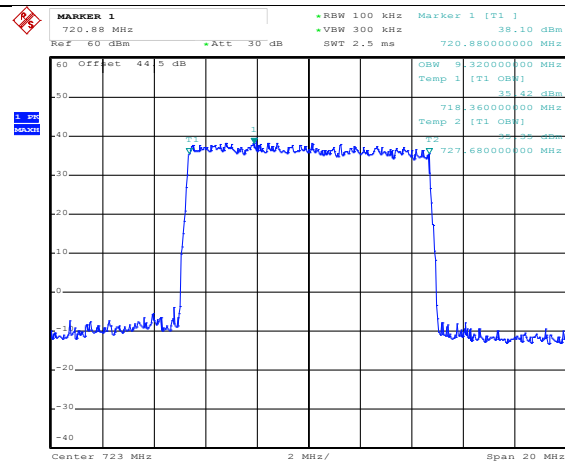
Date: 22.FEB.2021 14:23:37

99% Mid Channel



Date: 22.FEB.2021 14:21:17

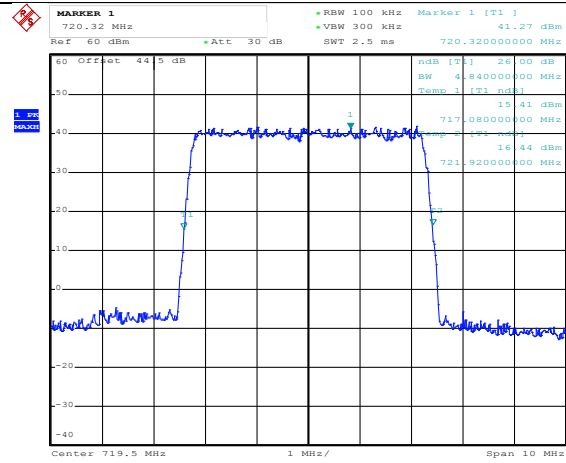
26dB High Channel



Date: 22.FEB.2021 14:21:40

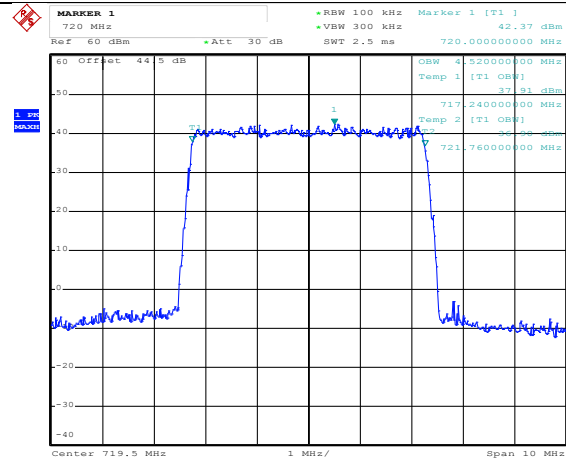
99% High Channel

Band n29, 5MHz Bandwidth Setting, 64QAM Modulation, Port A



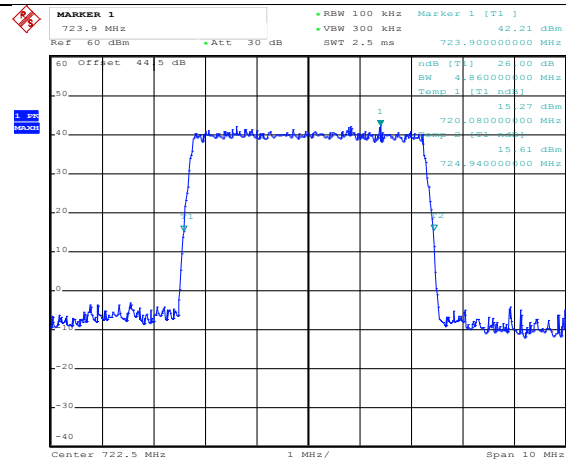
Date: 22.FEB.2021 14:29:07

26dB Low Channel



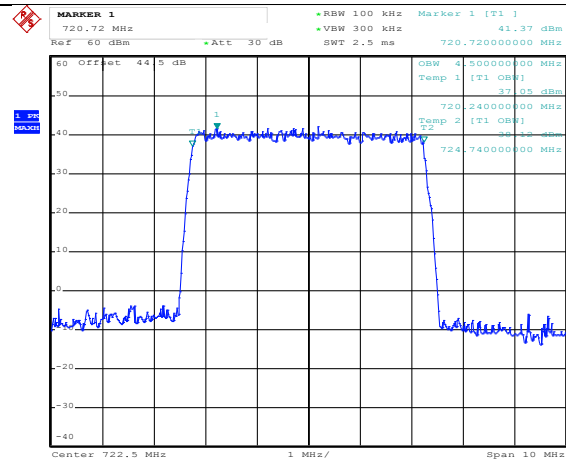
Date: 22.FEB.2021 14:28:38

99% Low Channel



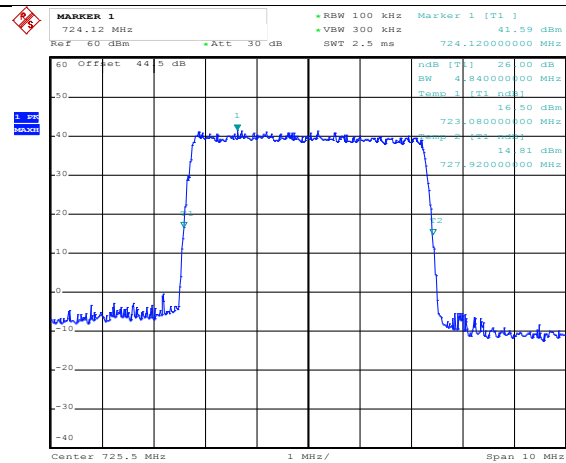
Date: 22.FEB.2021 14:30:44

26dB Mid Channel



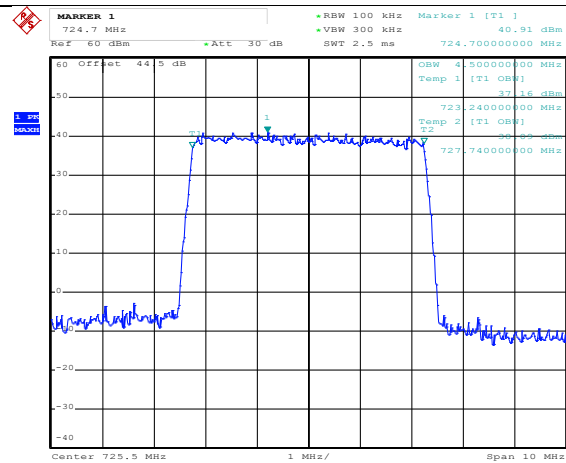
Date: 22.FEB.2021 14:31:09

99% Mid Channel



Date: 22.FEB.2021 14:33:09

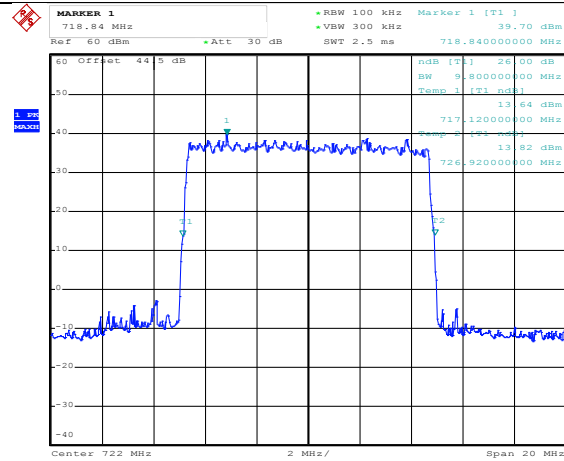
26dB High Channel



Date: 22.FEB.2021 14:32:38

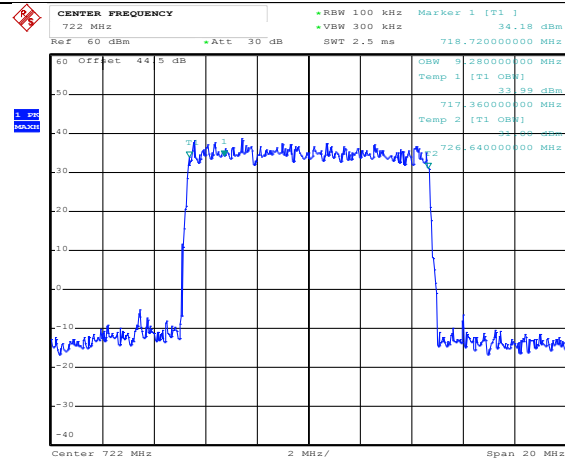
99% High Channel

Band n29, 10MHz Bandwidth Setting, 256QAM Modulation, Port A



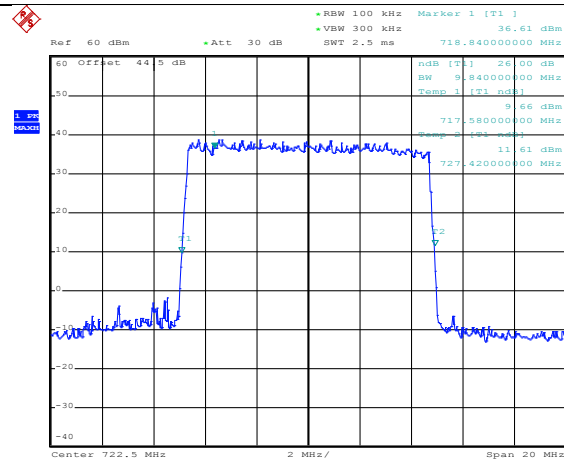
Date: 23.FEB.2021 11:33:59

26dB Low Channel



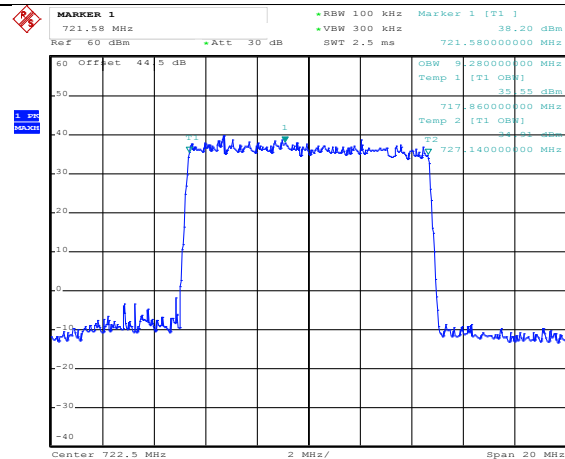
Date: 23.FEB.2021 11:33:32

99% Low Channel



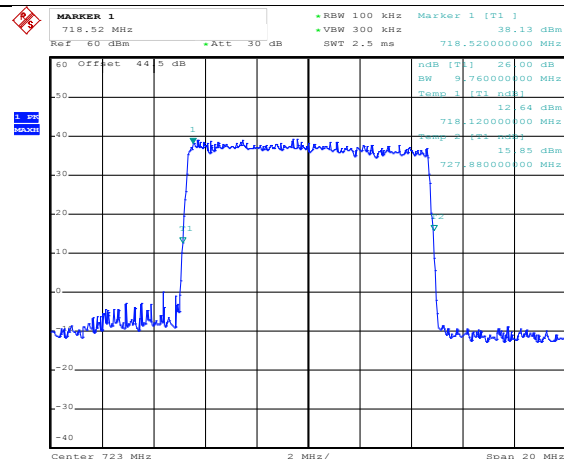
Date: 23.FEB.2021 11:36:30

26dB Mid Channel



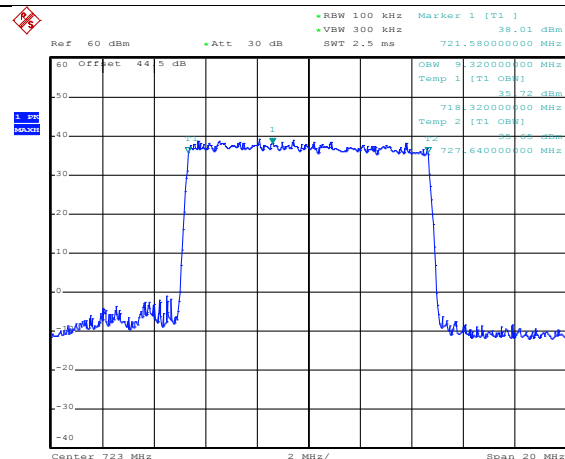
Date: 23.FEB.2021 11:36:51

99% Mid Channel



Date: 23.FEB.2021 11:40:37

26dB High Channel



Date: 23.FEB.2021 11:40:15

99% High Channel

Band n29, 5MHz Channel Width Setting, 256QAM Modulation, Port A

Figure 10 displays four spectral plots showing the channel power spectrum for Band n29, 5MHz Channel Width Setting, 256QAM Modulation, Port A. The plots are arranged in a 2x2 grid, showing the channel power spectrum for different channel widths (26dB Low Channel, 99% Low Channel, 26dB Mid Channel, 99% Mid Channel) and different channel widths (26dB High Channel, 99% High Channel). Each plot shows the channel power spectrum (dBm) versus frequency (MHz) from 718.32 MHz to 724.42 MHz. The plots show a clear channel power spectrum with a peak around 722.5 MHz. The channel power spectrum is shown for different channel widths (26dB Low Channel, 99% Low Channel, 26dB Mid Channel, 99% Mid Channel) and different channel widths (26dB High Channel, 99% High Channel). The plots show a clear channel power spectrum with a peak around 722.5 MHz. The channel power spectrum is shown for different channel widths (26dB Low Channel, 99% Low Channel, 26dB Mid Channel, 99% Mid Channel) and different channel widths (26dB High Channel, 99% High Channel). The plots show a clear channel power spectrum with a peak around 722.5 MHz.

Figure 10 displays four spectral plots showing the channel power spectrum for Band n29, 5MHz Channel Width Setting, 256QAM Modulation, Port A. The plots are arranged in a 2x2 grid, showing the channel power spectrum for different channel widths (26dB Low Channel, 99% Low Channel, 26dB Mid Channel, 99% Mid Channel) and different channel widths (26dB High Channel, 99% High Channel). Each plot shows the channel power spectrum (dBm) versus frequency (MHz) from 718.32 MHz to 724.42 MHz. The plots show a clear channel power spectrum with a peak around 722.5 MHz. The channel power spectrum is shown for different channel widths (26dB Low Channel, 99% Low Channel, 26dB Mid Channel, 99% Mid Channel) and different channel widths (26dB High Channel, 99% High Channel). The plots show a clear channel power spectrum with a peak around 722.5 MHz.

26dB Low Channel

99% Low Channel

26dB Mid Channel

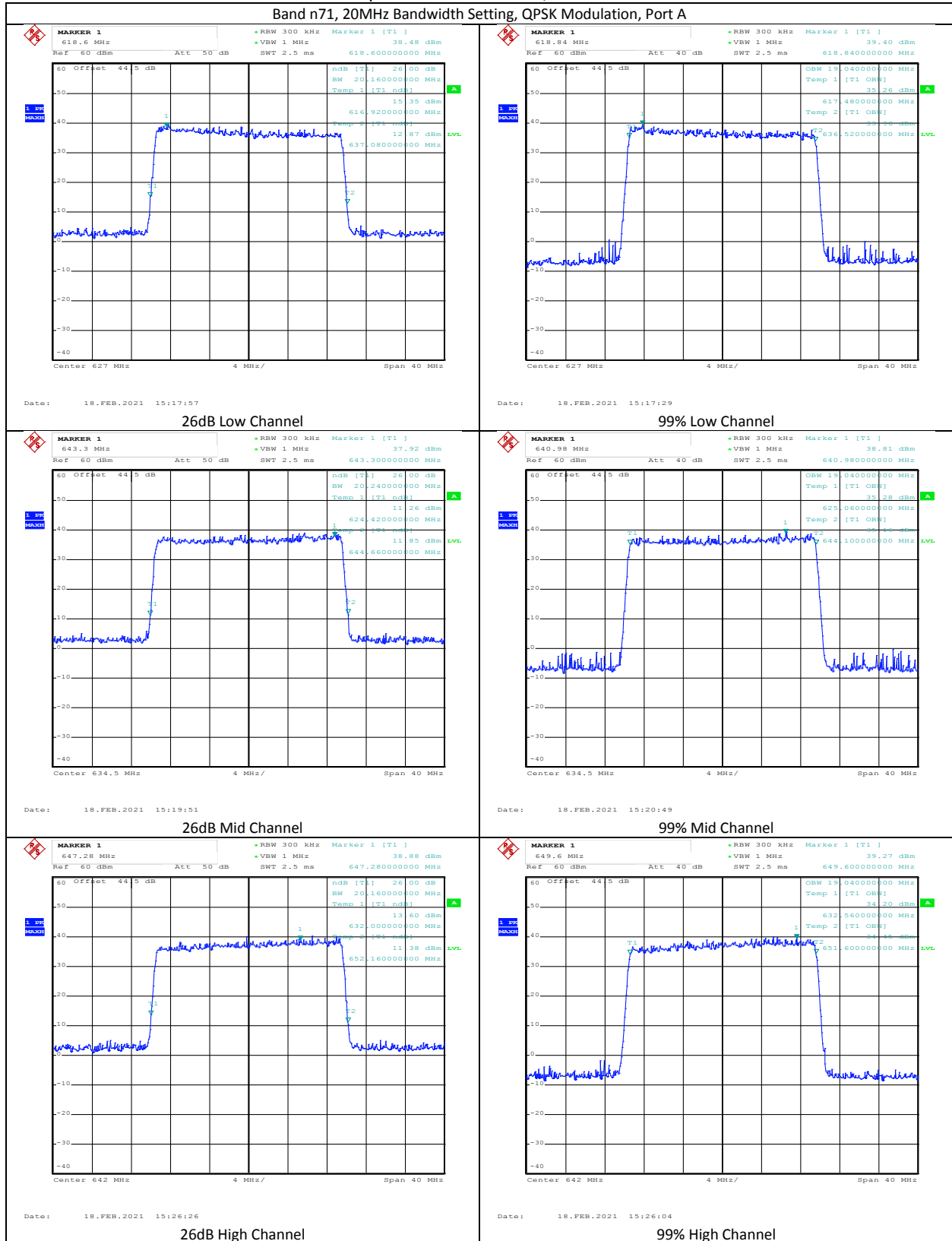
99% Mid Channel

26dB High Channel

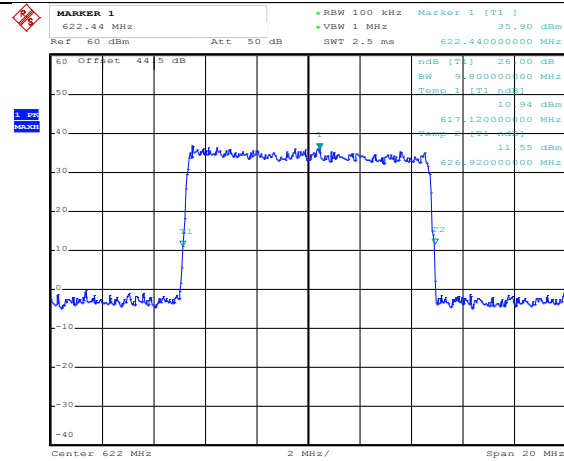
99% High Channel

Occupied Bandwidth Plots, Band n71

Band n71, 20MHz Bandwidth Setting, QPSK Modulation, Port A

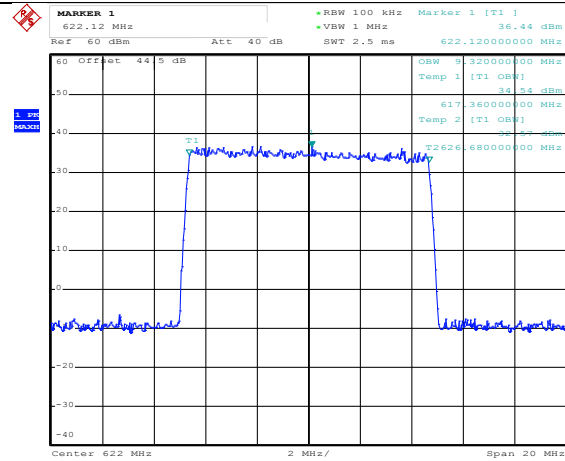


Band n71, 10MHz Bandwidth Setting, QPSK Modulation, Port A



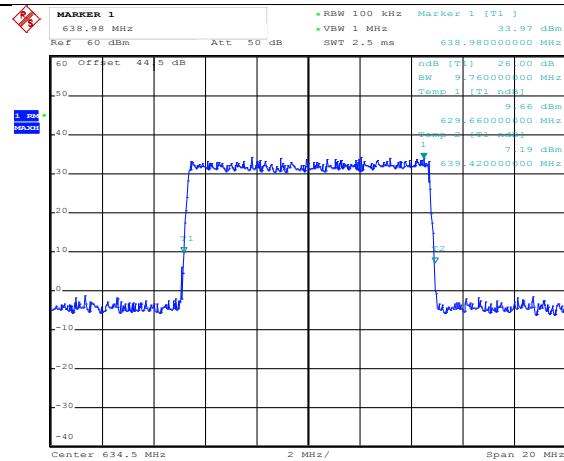
Date: 18.FEB.2021 15:36:52

26dB Low Channel



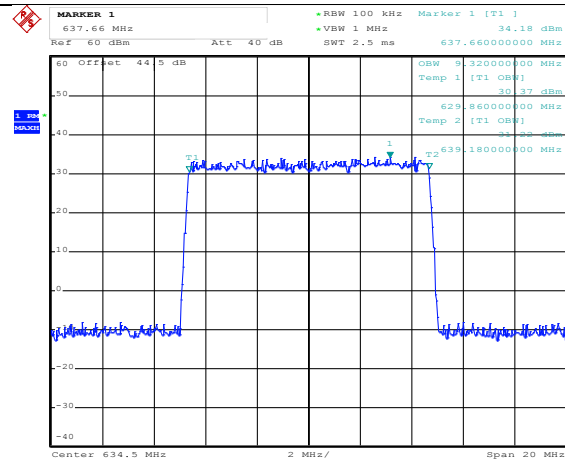
Date: 18.FEB.2021 15:37:21

99% Low Channel



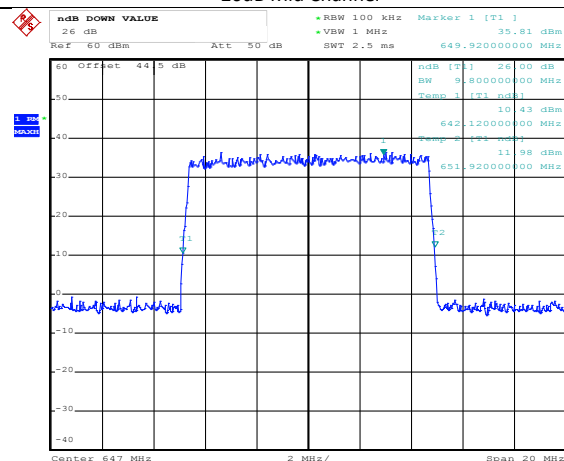
Date: 18.FEB.2021 16:09:04

26dB Mid Channel



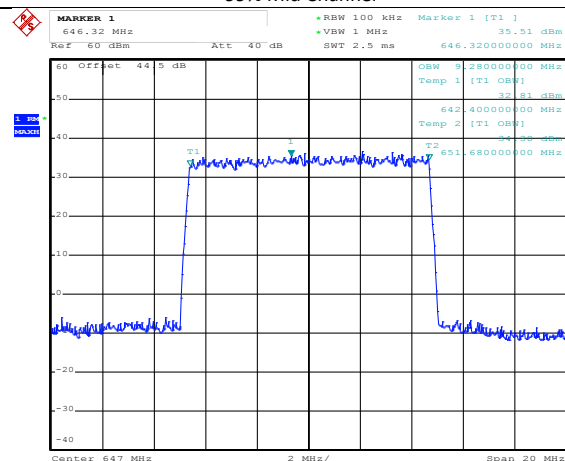
Date: 18.FEB.2021 16:08:43

99% Mid Channel



Date: 18.FEB.2021 15:59:06

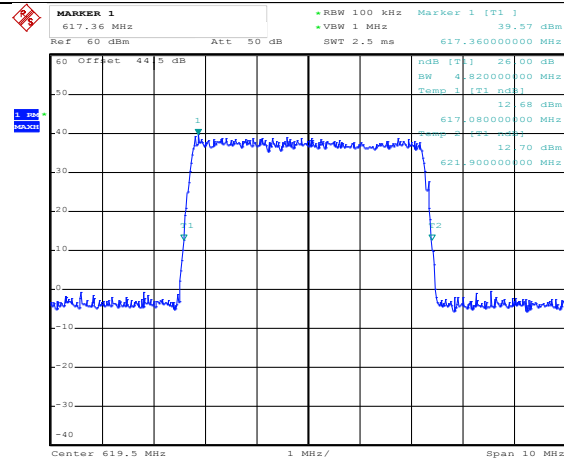
26dB High Channel



Date: 18.FEB.2021 15:59:37

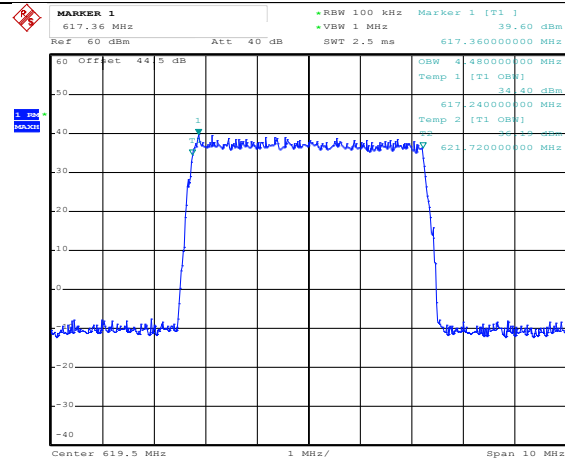
99% High Channel

Band n71, 5MHz Bandwidth Setting, QPSK Modulation, Port A



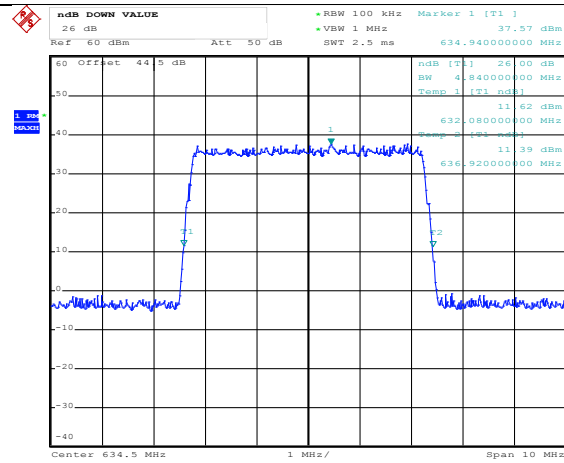
Date: 18.FEB.2021 16:11:12

26dB Low Channel



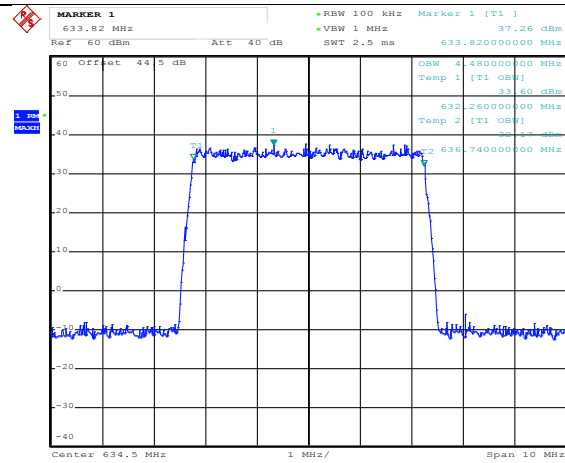
Date: 18.FEB.2021 16:11:35

99% Low Channel



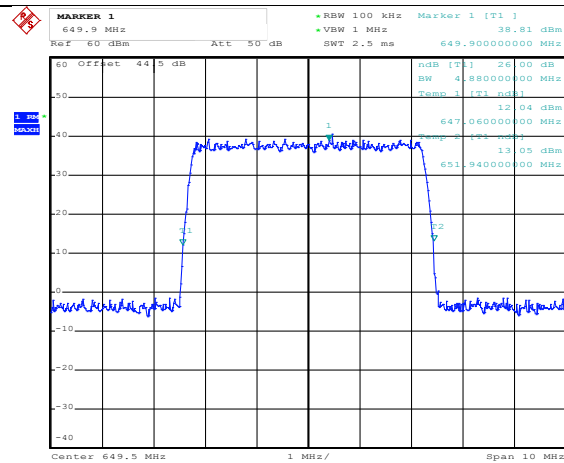
Date: 18.FEB.2021 16:33:00

26dB Mid Channel



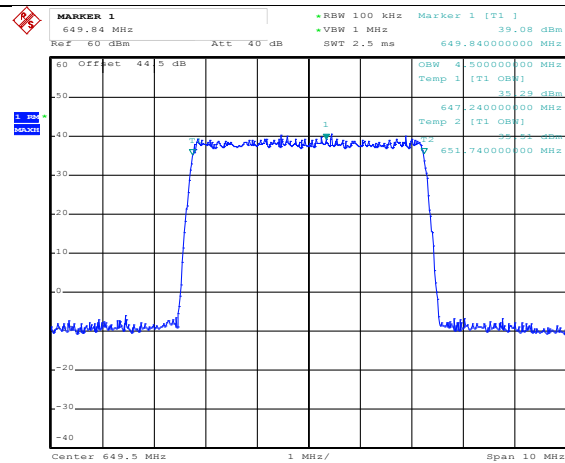
Date: 18.FEB.2021 16:33:29

99% Mid Channel



Date: 18.FEB.2021 16:41:32

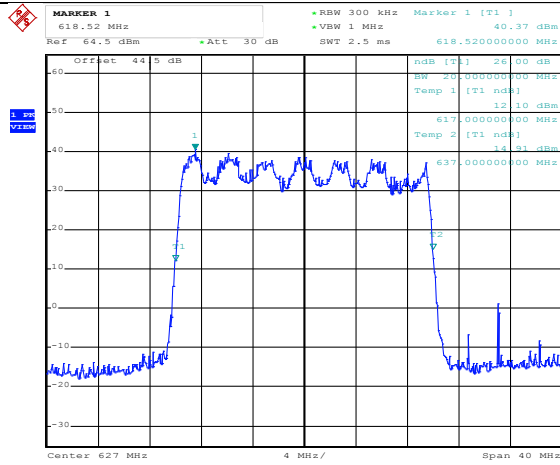
26dB High Channel



Date: 18.FEB.2021 16:40:59

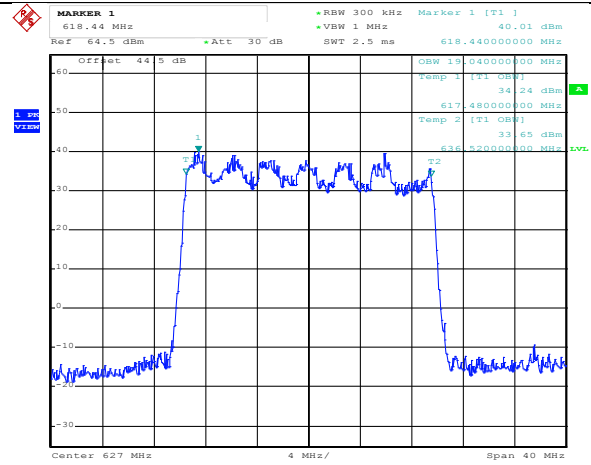
99% High Channel

Band n71, 20MHz Bandwidth Setting, 16QAM Modulation, Port A



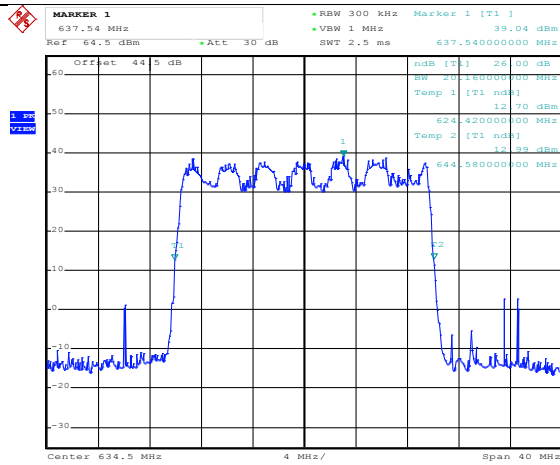
Date: 19.FEB.2021 16:34:03

26dB Low Channel



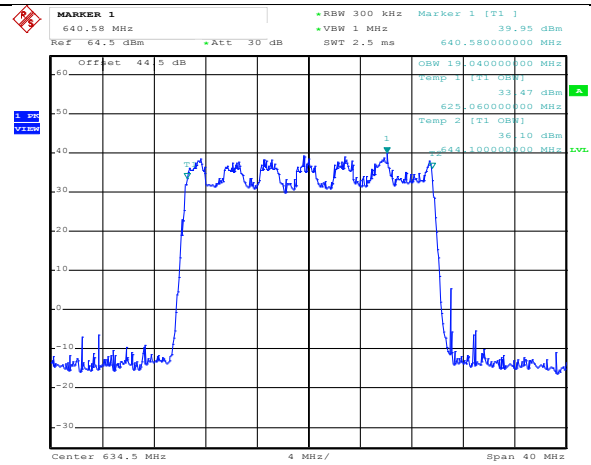
Date: 19.FEB.2021 16:35:37

99% Low Channel



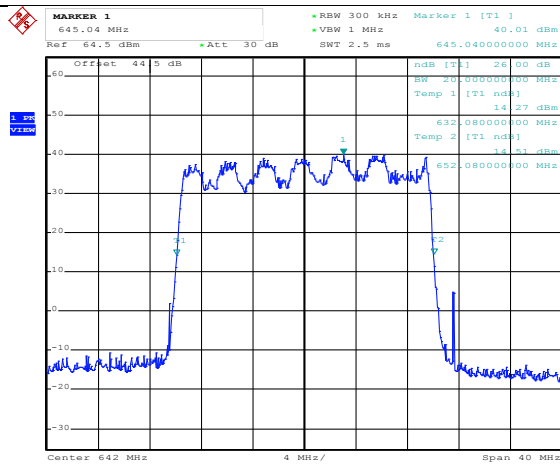
Date: 19.FEB.2021 16:39:04

26dB Mid Channel



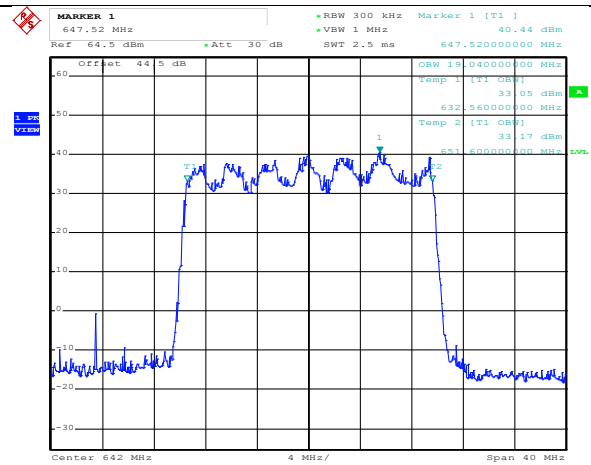
Date: 19.FEB.2021 16:38:30

99% Mid Channel



Date: 19.FEB.2021 16:41:29

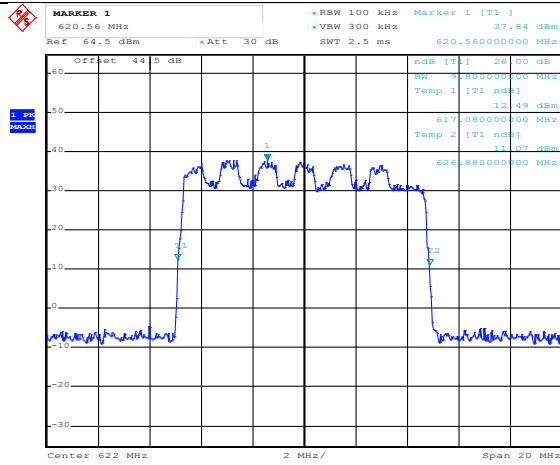
26dB High Channel



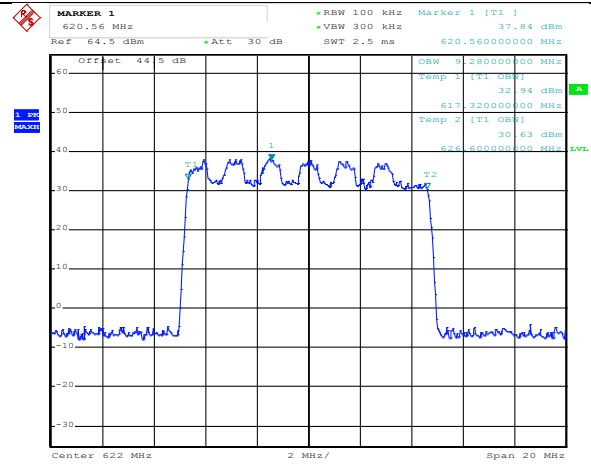
Date: 19.FEB.2021 16:42:13

99% High Channel

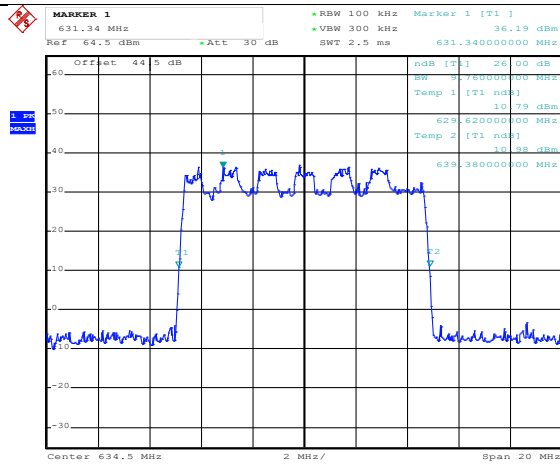
Band n71, 10MHz Bandwidth Setting, 16QAM Modulation, Port A



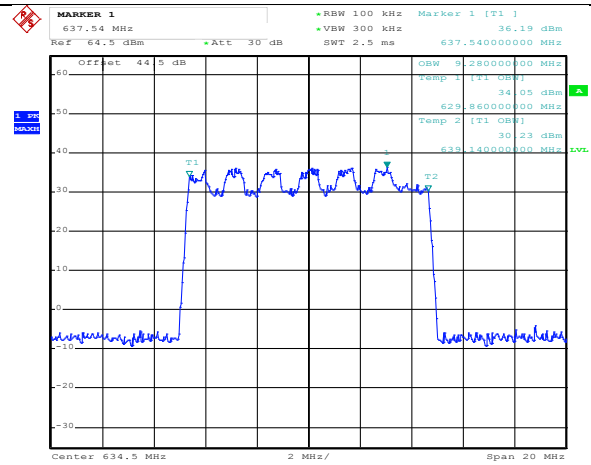
26dB Low Channel



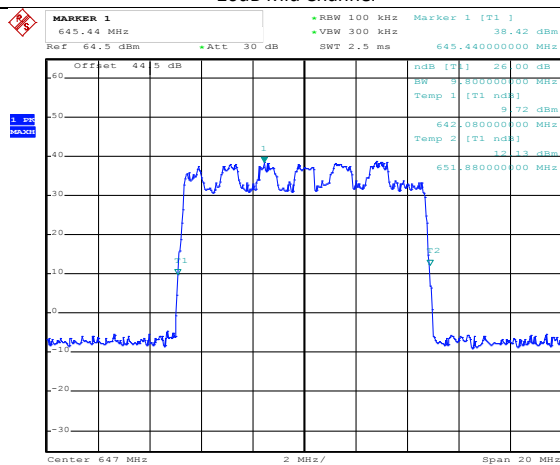
99% Low Channel



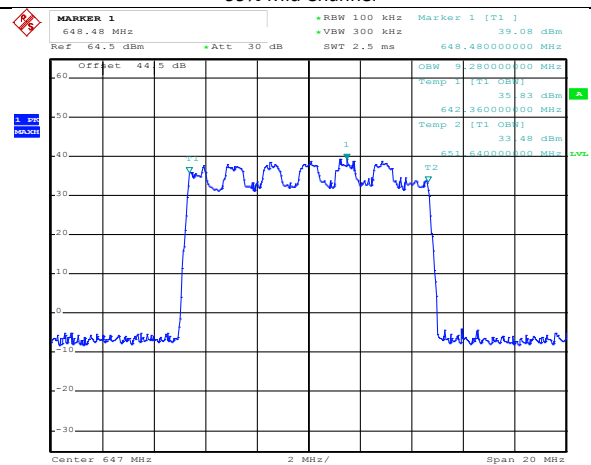
26dB Mid Channel



99% Mid Channel

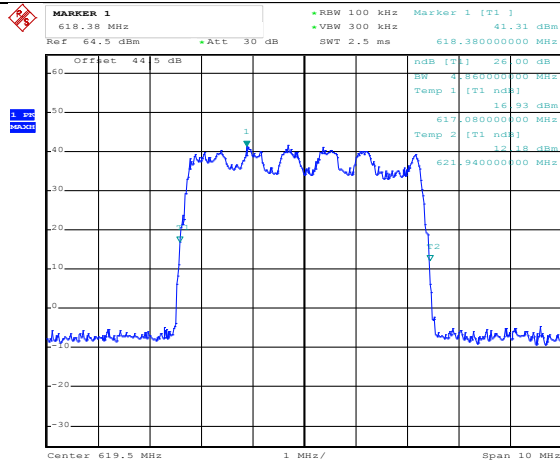


26dB High Channel

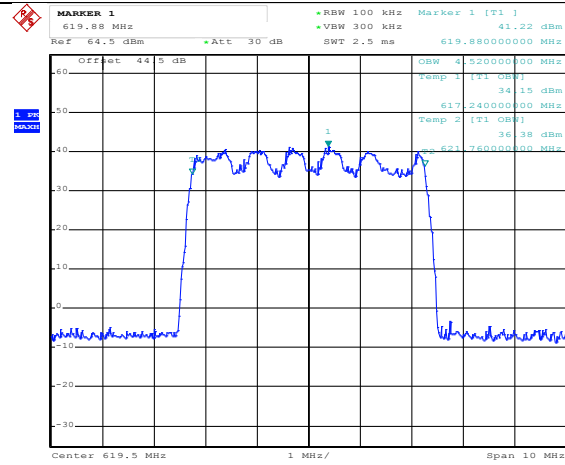


99% High Channel

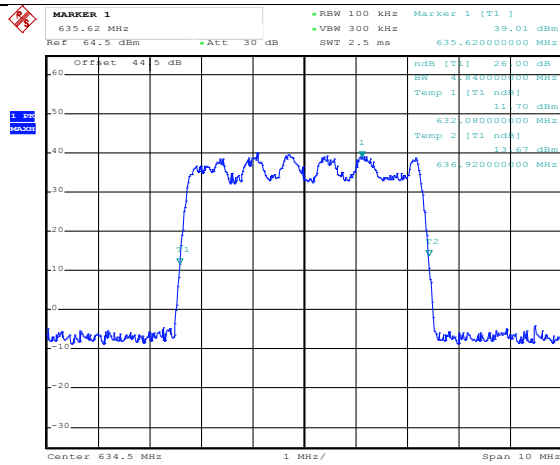
Band n71, 5MHz Bandwidth Setting, 16QAM Modulation, Port A



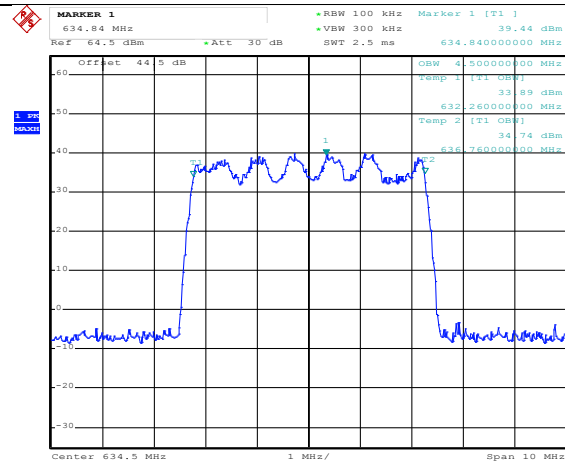
26dB Low Channel



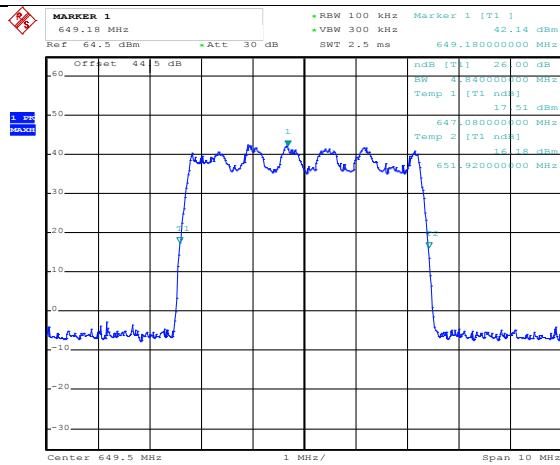
99% Low Channel



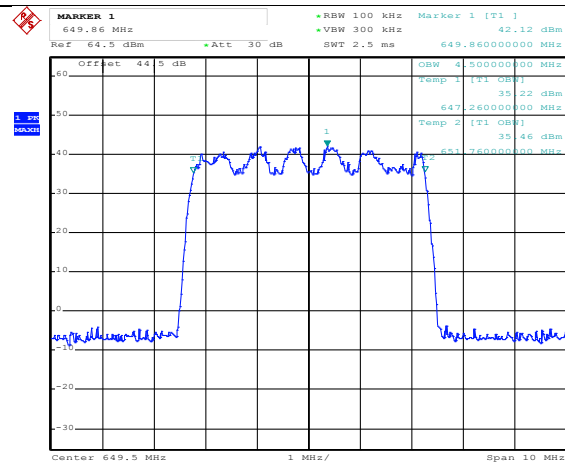
26dB Mid Channel



99% Mid Channel

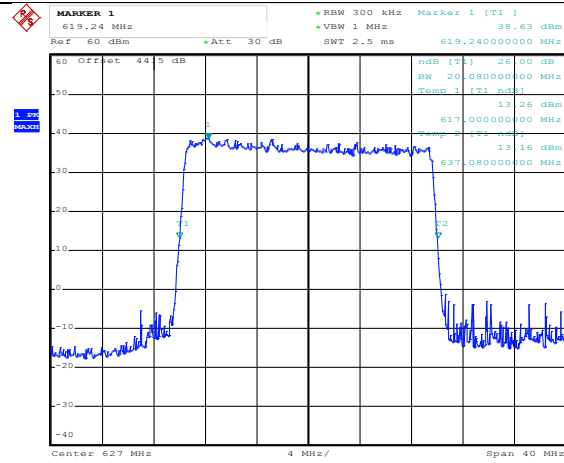


26dB High Channel



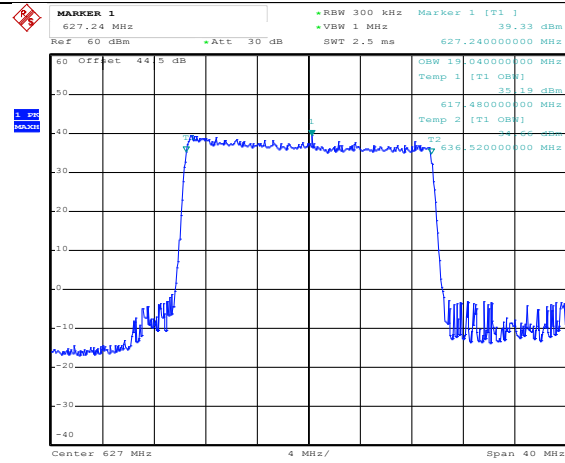
99% High Channel

Band n71, 20MHz Bandwidth Setting, 64QAM Modulation, Port A



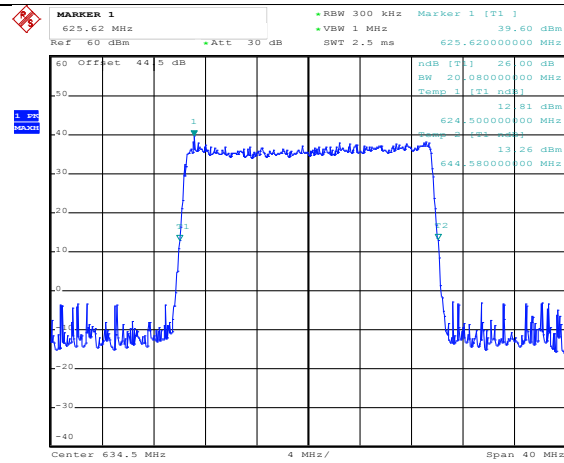
Date: 22.FEB.2021 16:02:32

26dB Low Channel



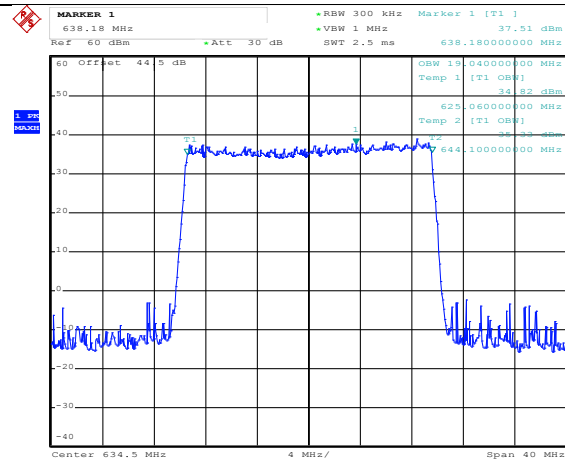
Date: 22.FEB.2021 16:02:11

99% Low Channel



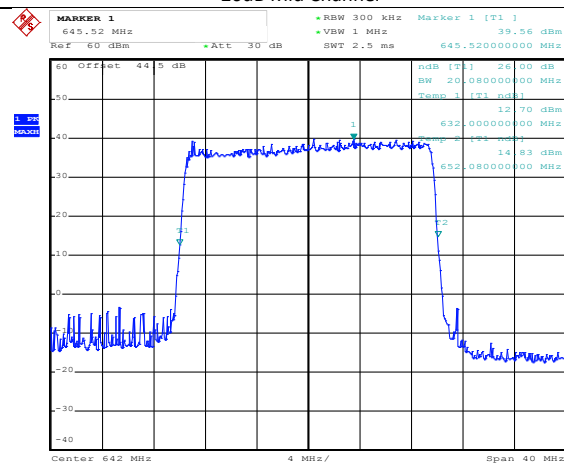
Date: 22.FEB.2021 15:59:45

26dB Mid Channel



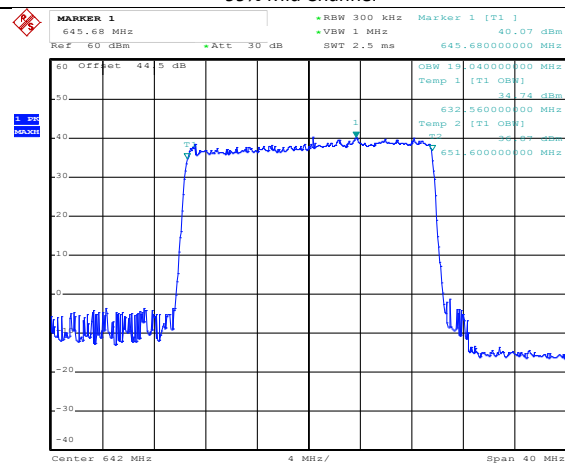
Date: 22.FEB.2021 16:00:07

99% Mid Channel



Date: 22.FEB.2021 15:58:04

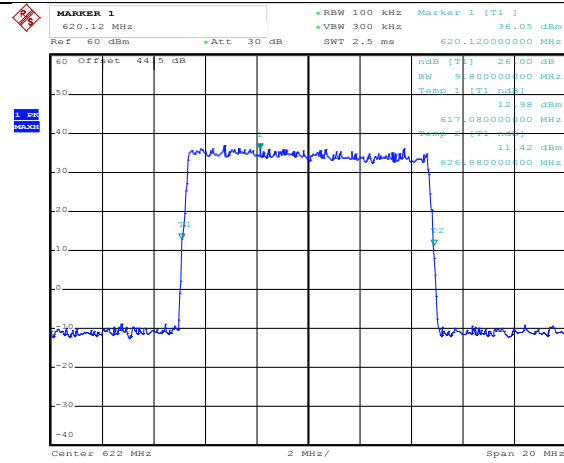
26dB High Channel



Date: 22.FEB.2021 15:57:36

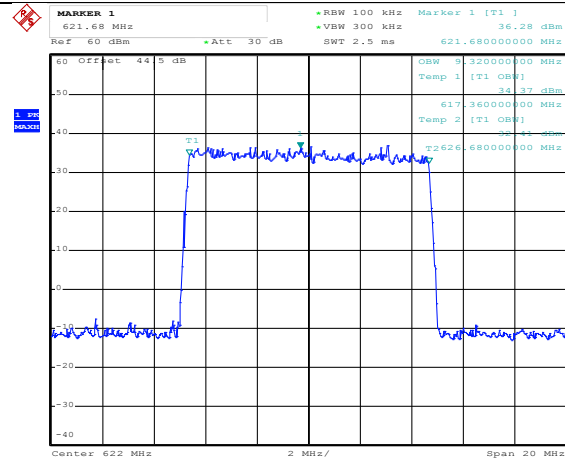
99% High Channel

Band n71, 10MHz Bandwidth Setting, 64QAM Modulation, Port A



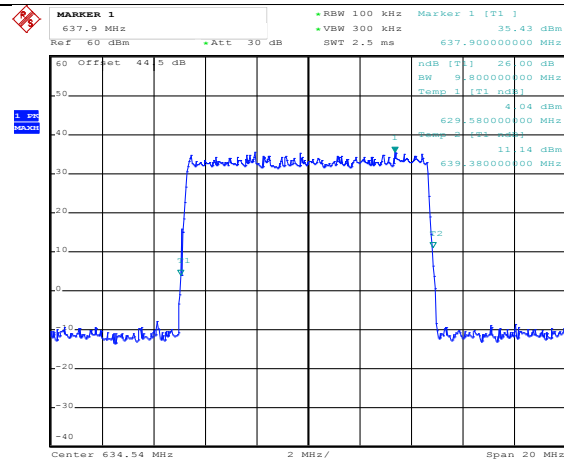
Date: 22.FEB.2021 16:03:58

26dB Low Channel



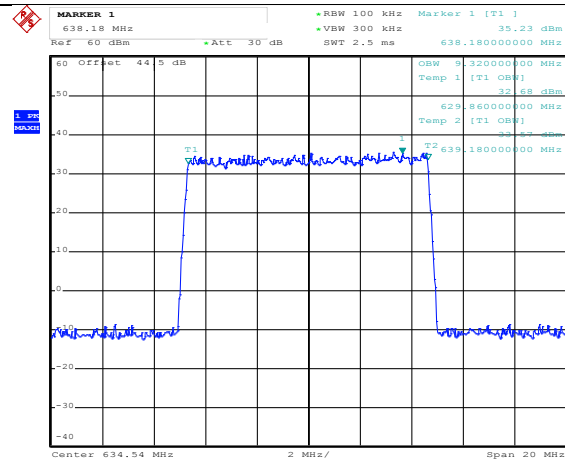
Date: 22.FEB.2021 16:04:29

99% Low Channel



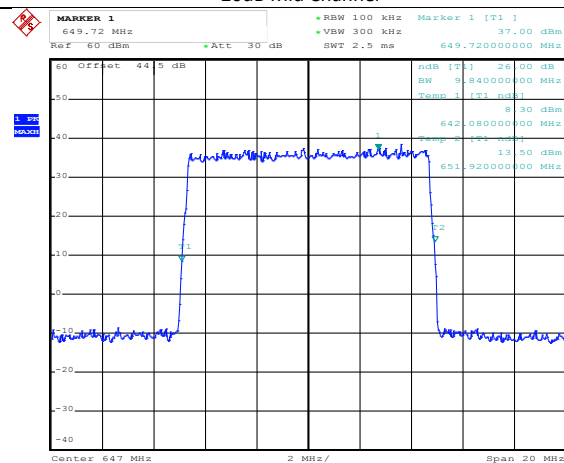
Date: 22.FEB.2021 16:07:22

26dB Mid Channel



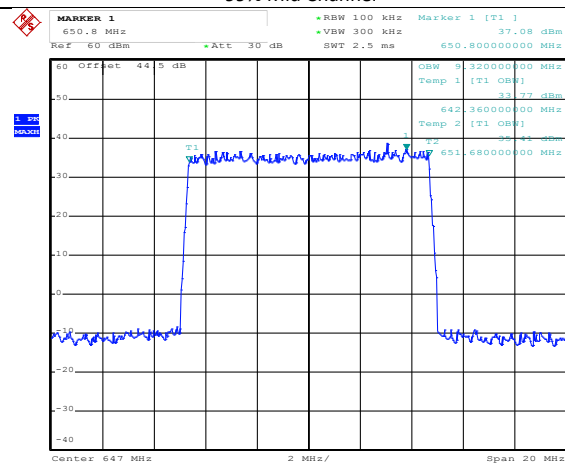
Date: 22.FEB.2021 16:07:01

99% Mid Channel



Date: 22.FEB.2021 16:09:40

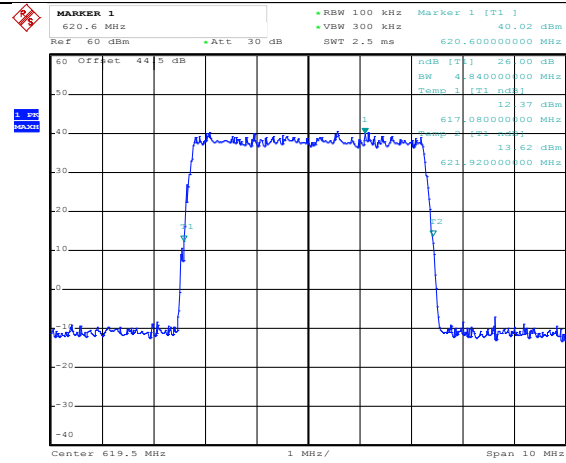
26dB High Channel



Date: 22.FEB.2021 16:10:09

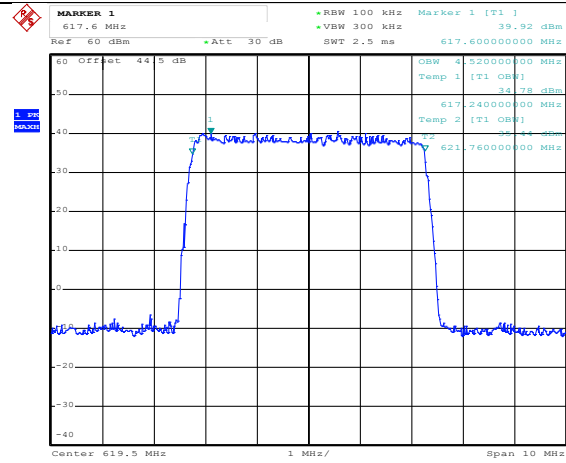
99% High Channel

Band n71, 5MHz Bandwidth Setting, 64QAM Modulation, Port A



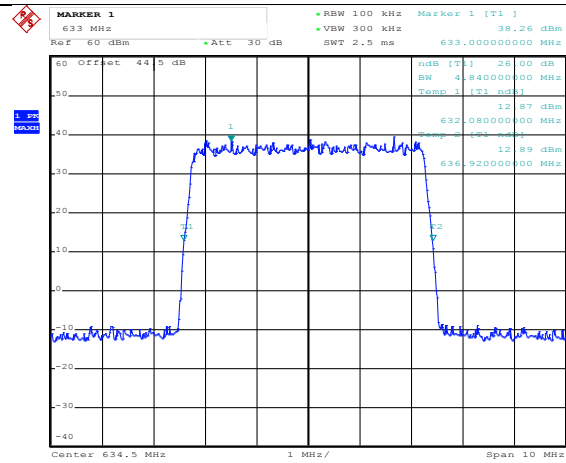
Date: 22.FEB.2021 16:24:18

26dB Low Channel



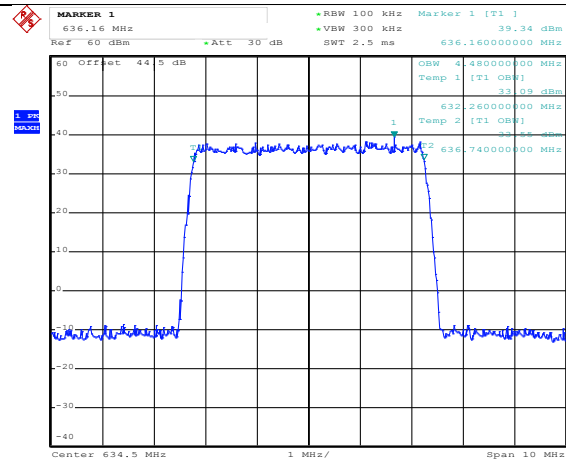
Date: 22.FEB.2021 16:23:56

99% Low Channel



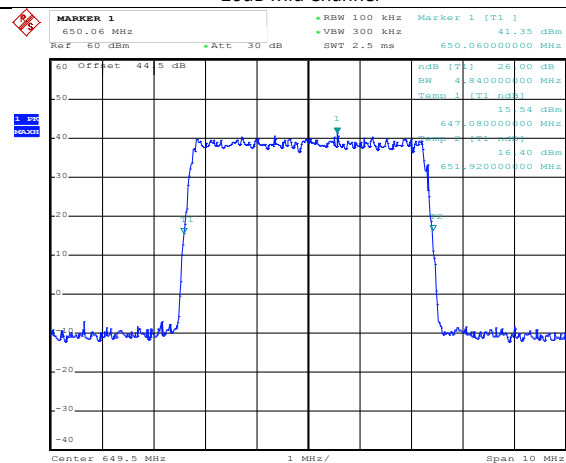
Date: 22.FEB.2021 16:26:12

26dB Mid Channel



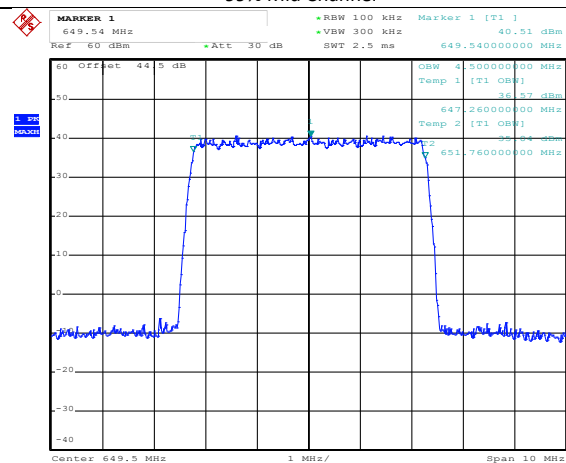
Date: 22.FEB.2021 16:26:31

99% Mid Channel



Date: 22.FEB.2021 16:28:51

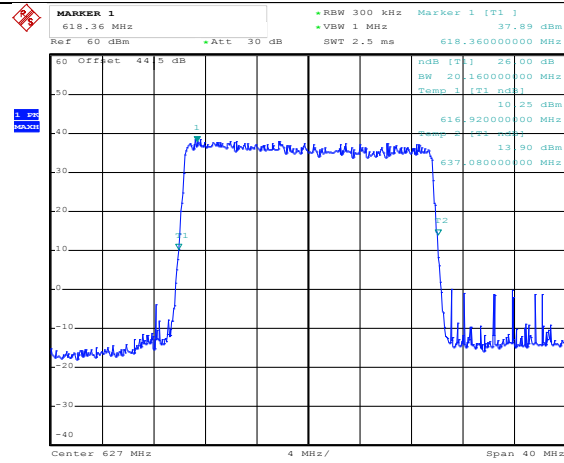
26dB High Channel



Date: 22.FEB.2021 16:28:18

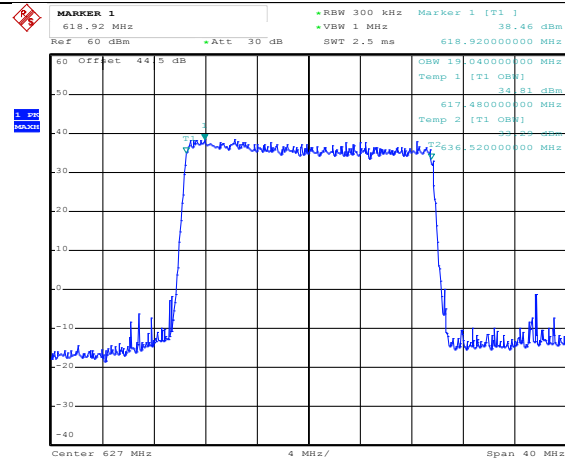
99% High Channel

Band n71, 20MHz Bandwidth Setting, 256QAM Modulation, Port A



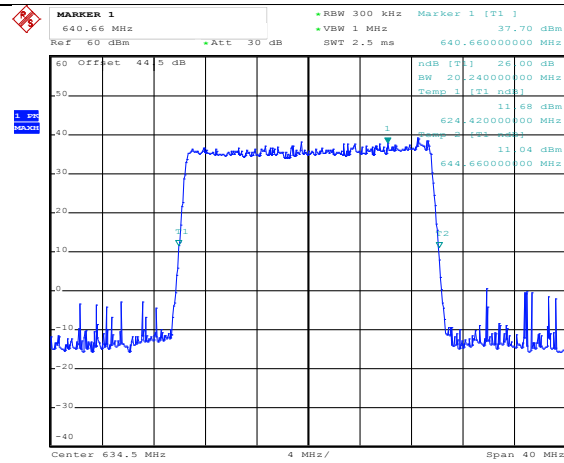
Date: 23.FEB.2021 10:43:55

26dB Low Channel



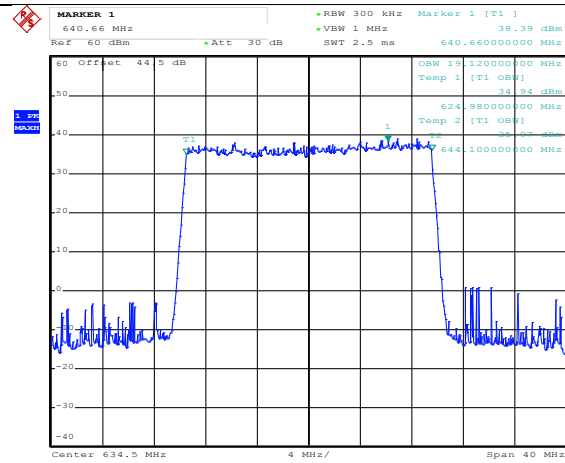
Date: 23.FEB.2021 10:44:30

99% Low Channel



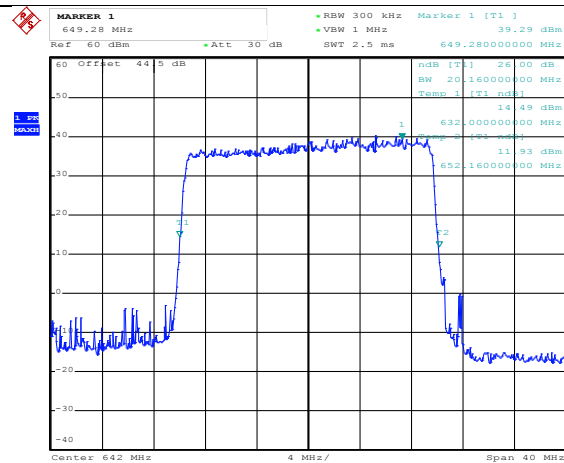
Date: 23.FEB.2021 10:47:55

26dB Mid Channel



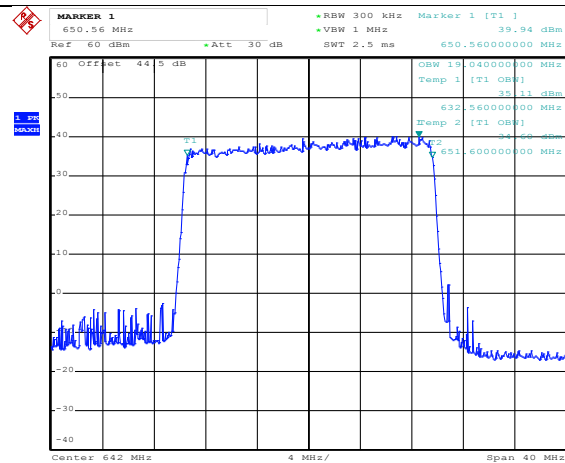
Date: 23.FEB.2021 10:47:33

99% Mid Channel



Date: 23.FEB.2021 10:50:06

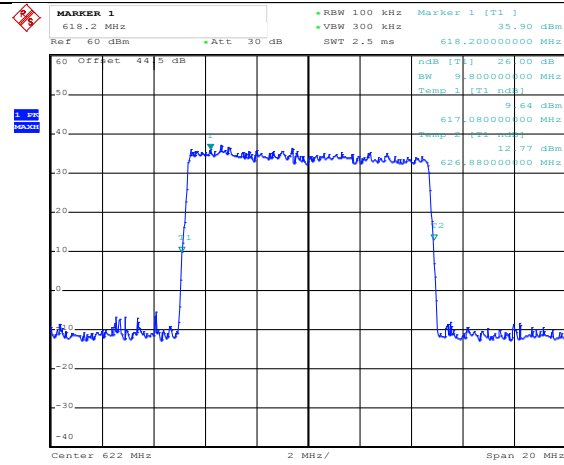
26dB High Channel



Date: 23.FEB.2021 10:50:44

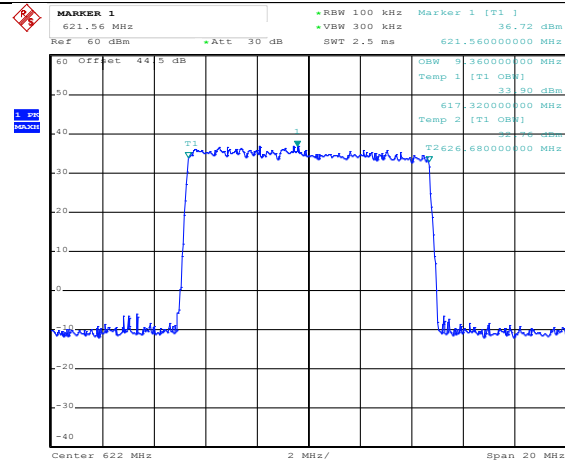
99% High Channel

Band n71, 10MHz Bandwidth Setting, 256QAM Modulation, Port A



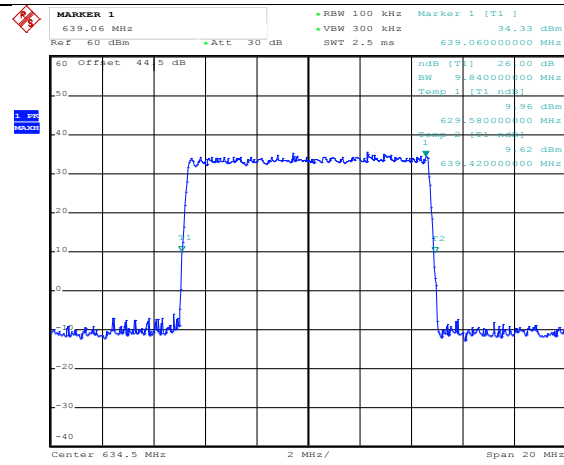
Date: 23.FEB.2021 11:03:06

26dB Low Channel



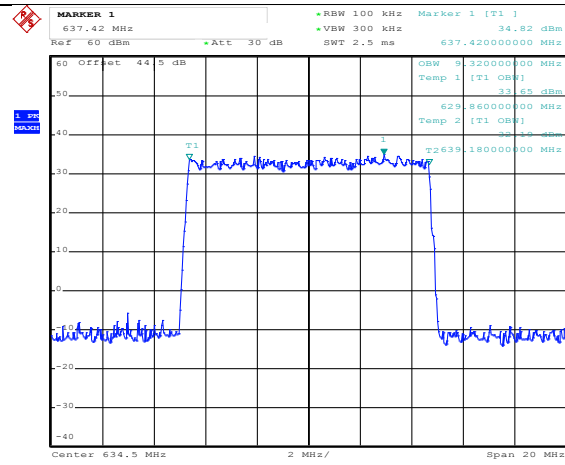
Date: 23.FEB.2021 11:02:35

99% Low Channel



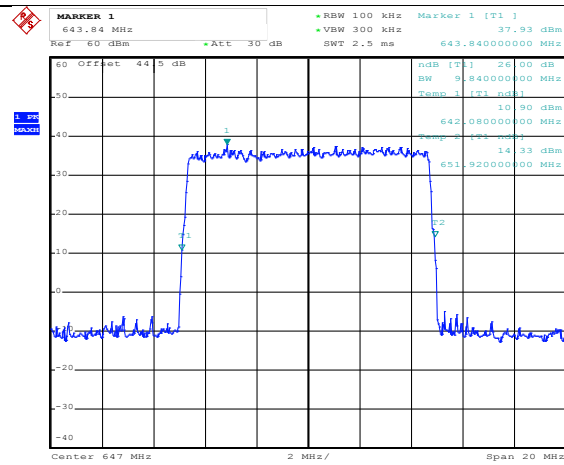
Date: 23.FEB.2021 11:05:53

26dB Mid Channel



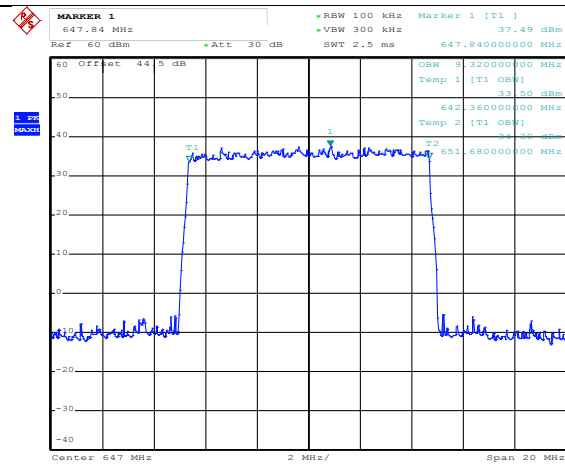
Date: 23.FEB.2021 11:06:15

99% Mid Channel



Date: 23.FEB.2021 11:08:59

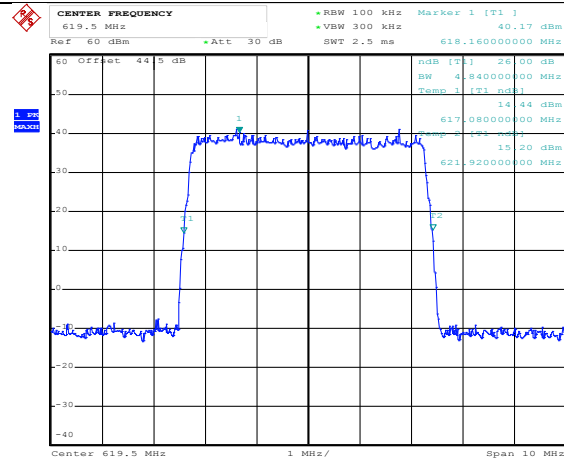
26dB High Channel



Date: 23.FEB.2021 11:08:33

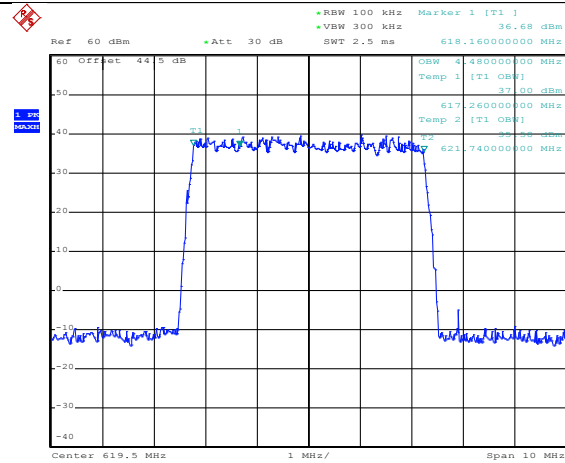
99% High Channel

Band n71, 5MHz Bandwidth Setting, 256QAM Modulation, Port A



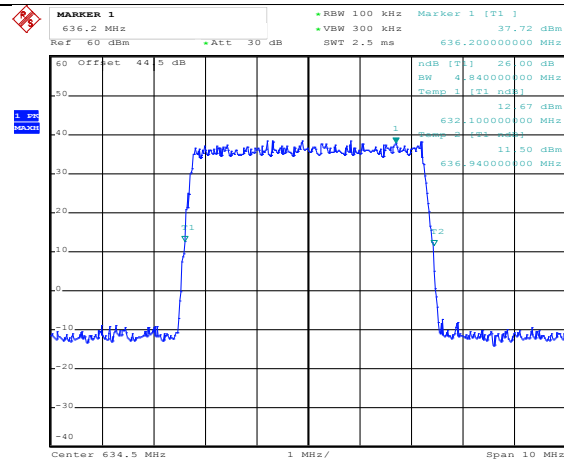
Date: 23.FEB.2021 11:12:56

26dB Low Channel



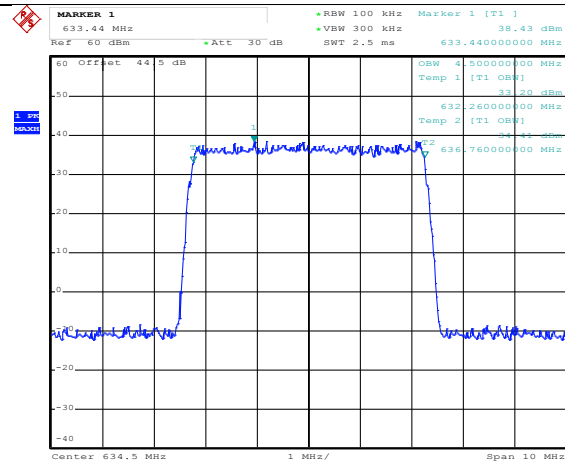
Date: 23.FEB.2021 11:13:14

99% Low Channel



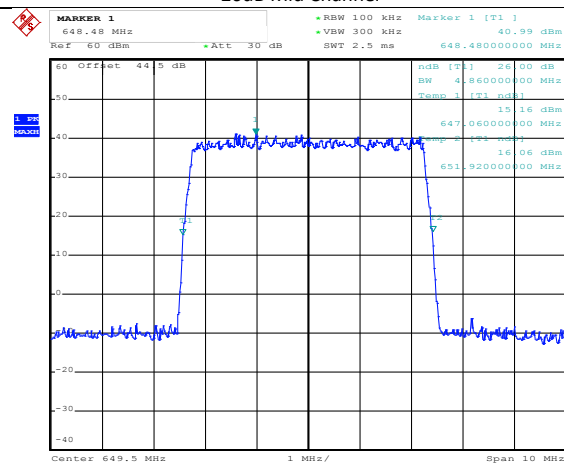
Date: 23.FEB.2021 11:16:38

26dB Mid Channel



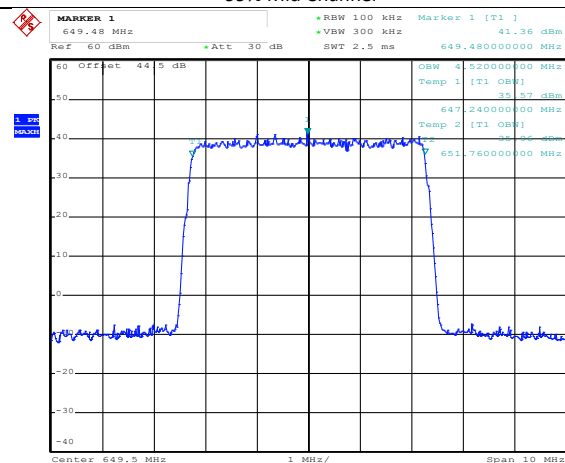
Date: 23.FEB.2021 11:16:13

99% Mid Channel



Date: 23.FEB.2021 11:19:32

26dB High Channel

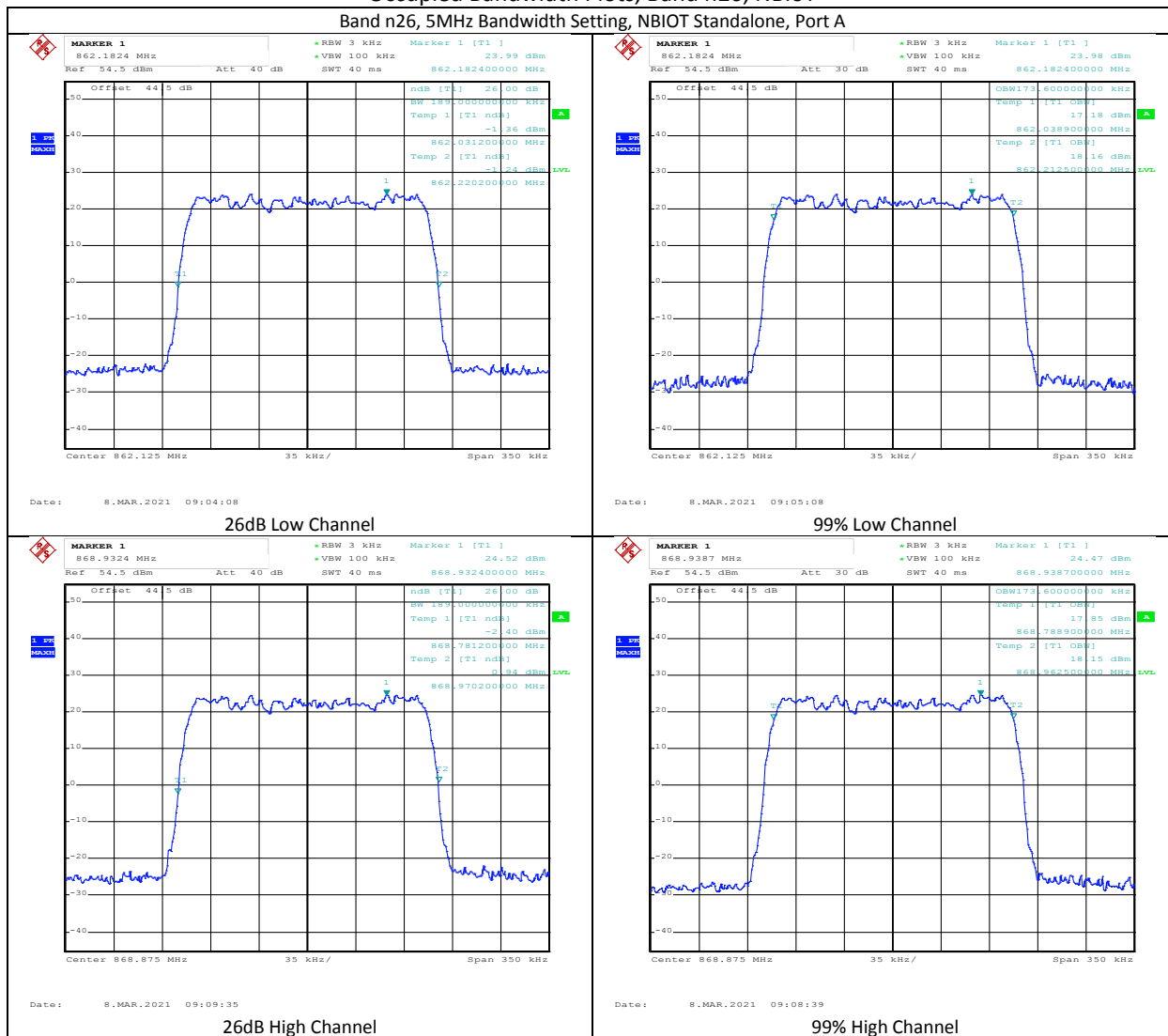


Date: 23.FEB.2021 11:19:55

99% High Channel

Occupied Bandwidth Plots, Band n26, NBIoT

Band n26, 5MHz Bandwidth Setting, NBIoT Standalone, Port A



Band n71, NBIOT Standalone, Port A

