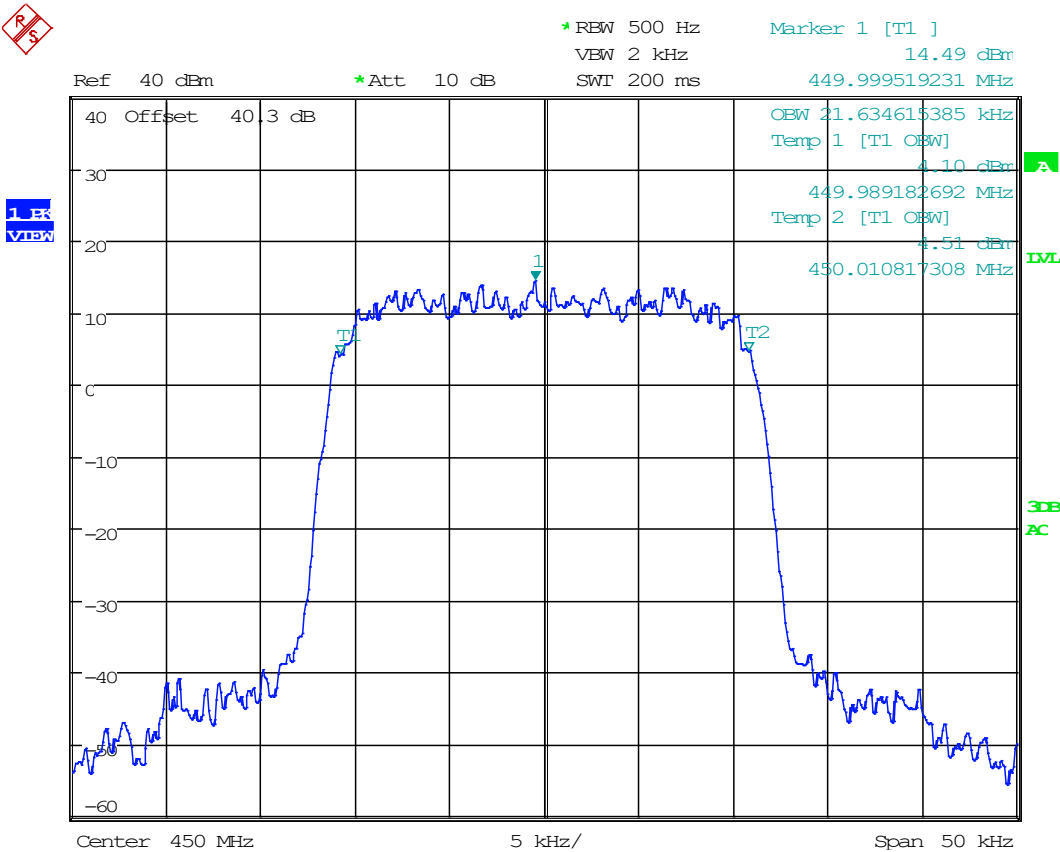


OCCUPIED BANDWIDTH (450.000MHz, 25k Wide, 64QAM)

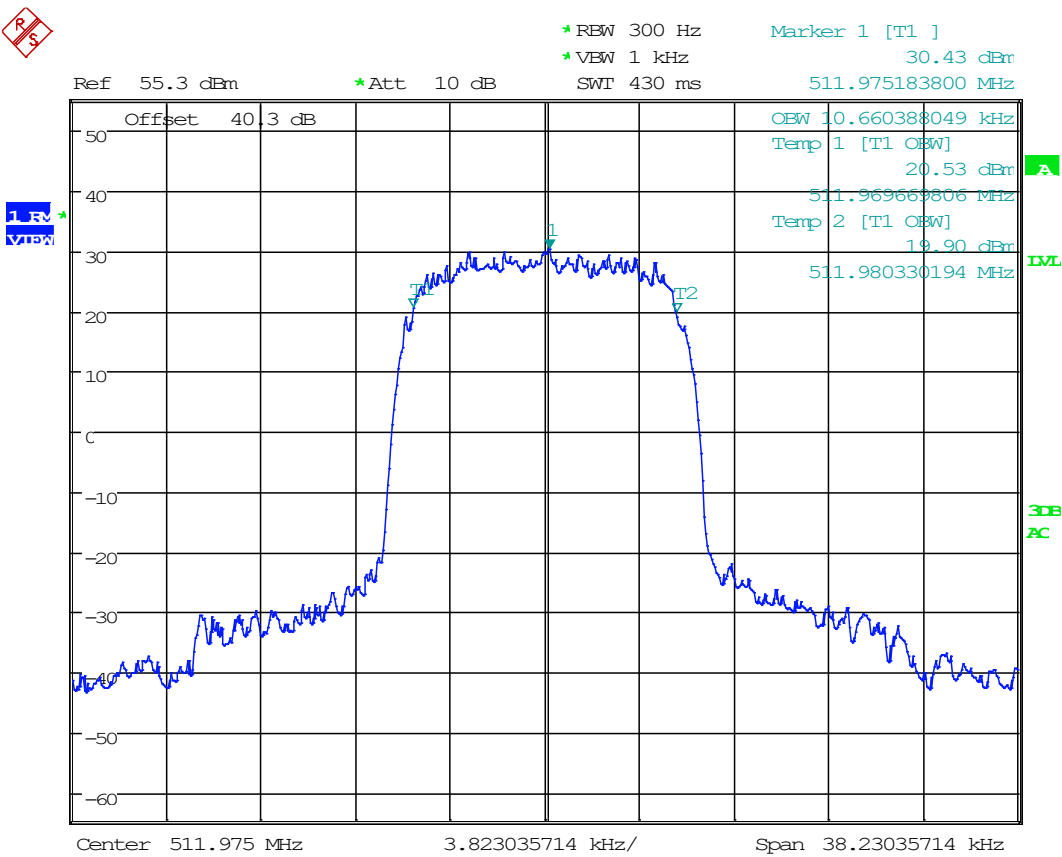


Date: 20.MAY.2020 11:43:25



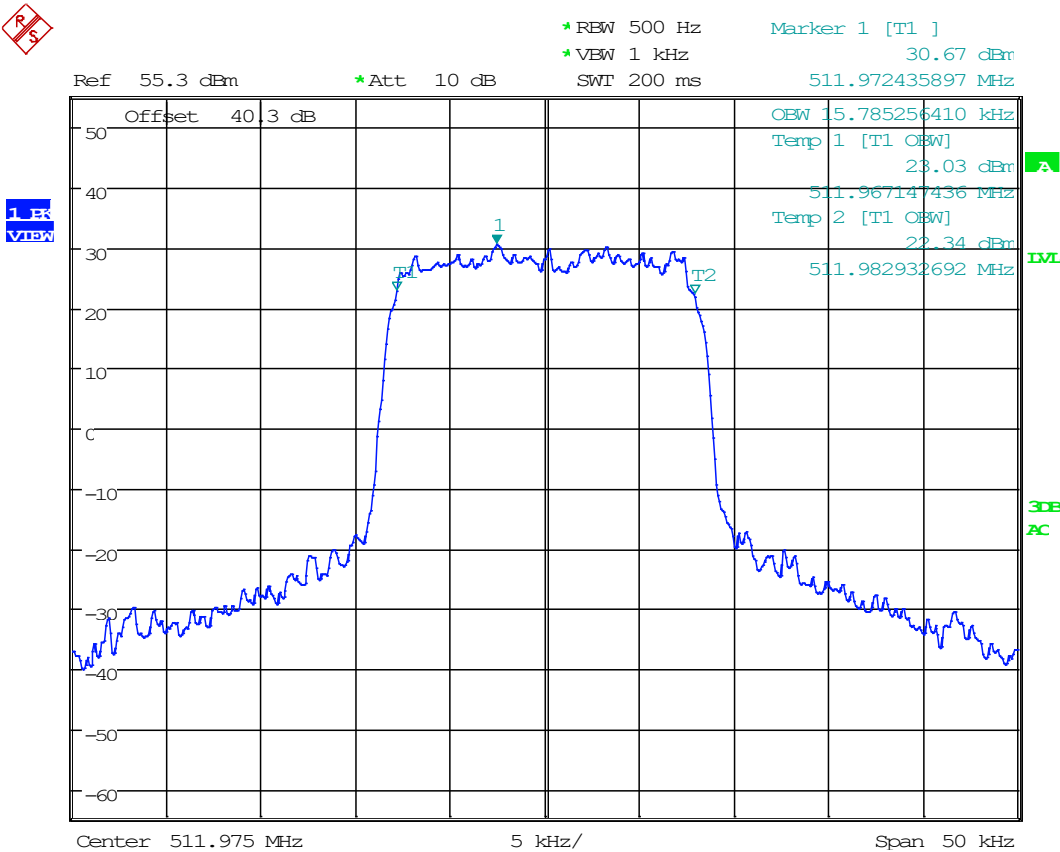
Page 70 of 134

OCCUPIED BANDWIDTH (511.975MHz, 12.5k, 4QAM)



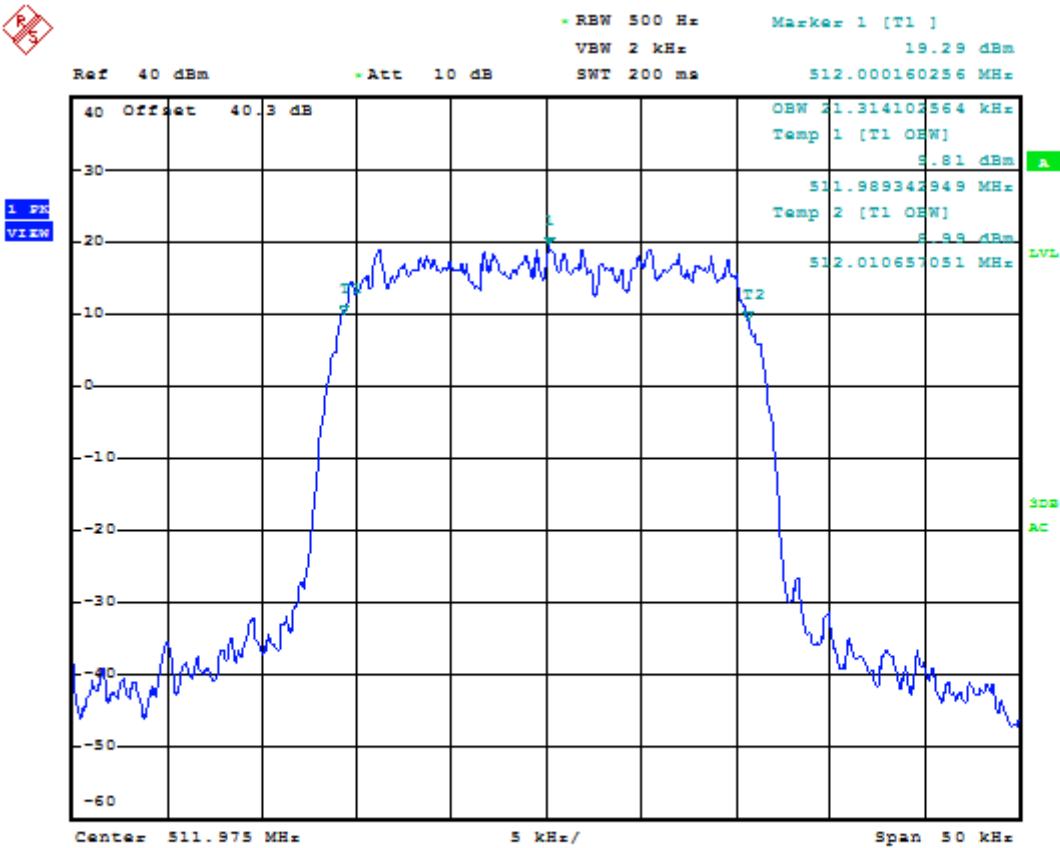
Date: 6.MAY.2020 13:01:07

OCCUPIED BANDWIDTH (511.975MHz, 25k, 4QAM)



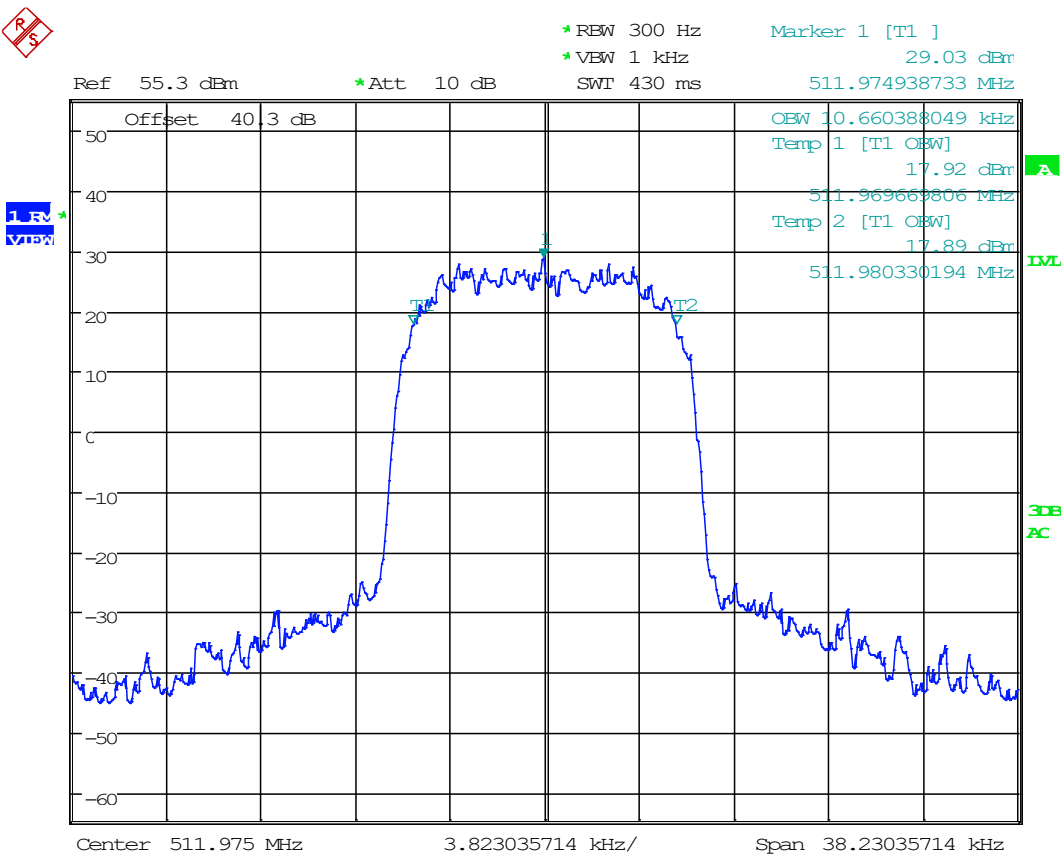
Date: 6.MAY.2020 15:43:22

OCCUPIED BANDWIDTH (511.975MHz, 25k Wide, 4QAM)



Date: 20.MAY.2020 11:20:39

OCCUPIED BANDWIDTH (511.975MHz, 12.5k, 16QAM)



Date: 6.MAY.2020 13:28:49

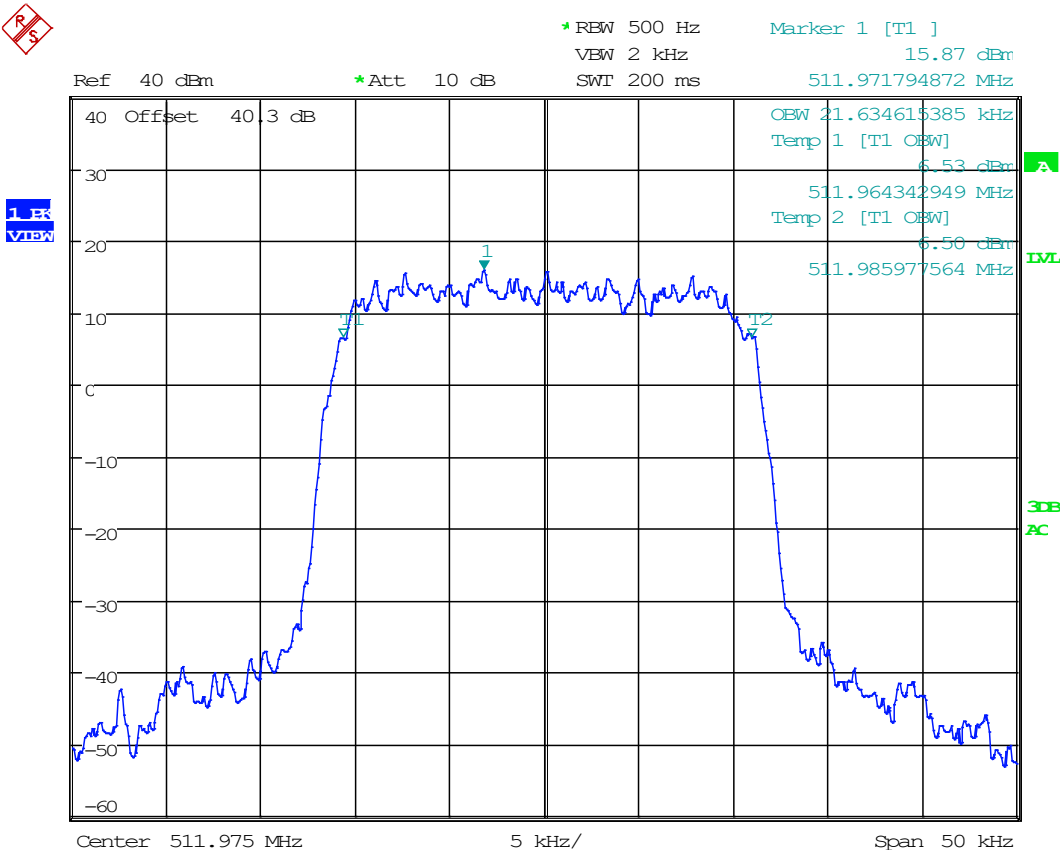


A

IM

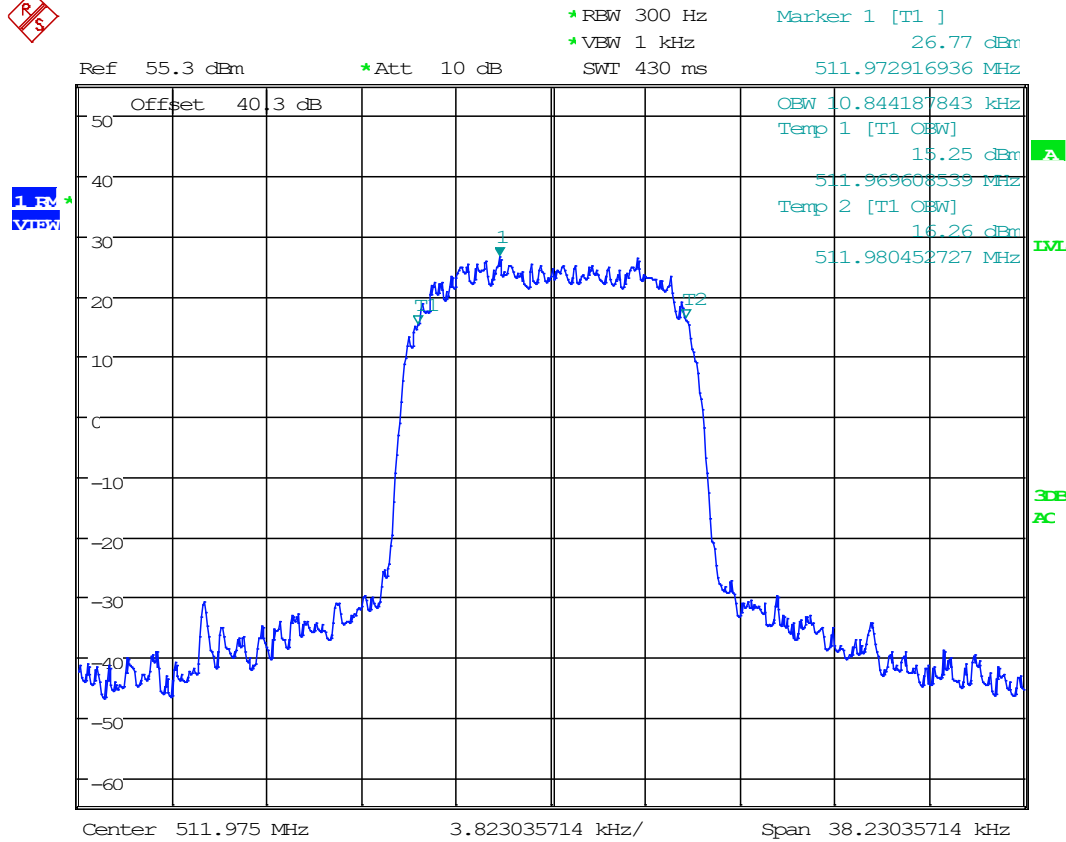
3dB
AC

OCCUPIED BANDWIDTH (511.975MHz, 25k Wide, 16QAM)



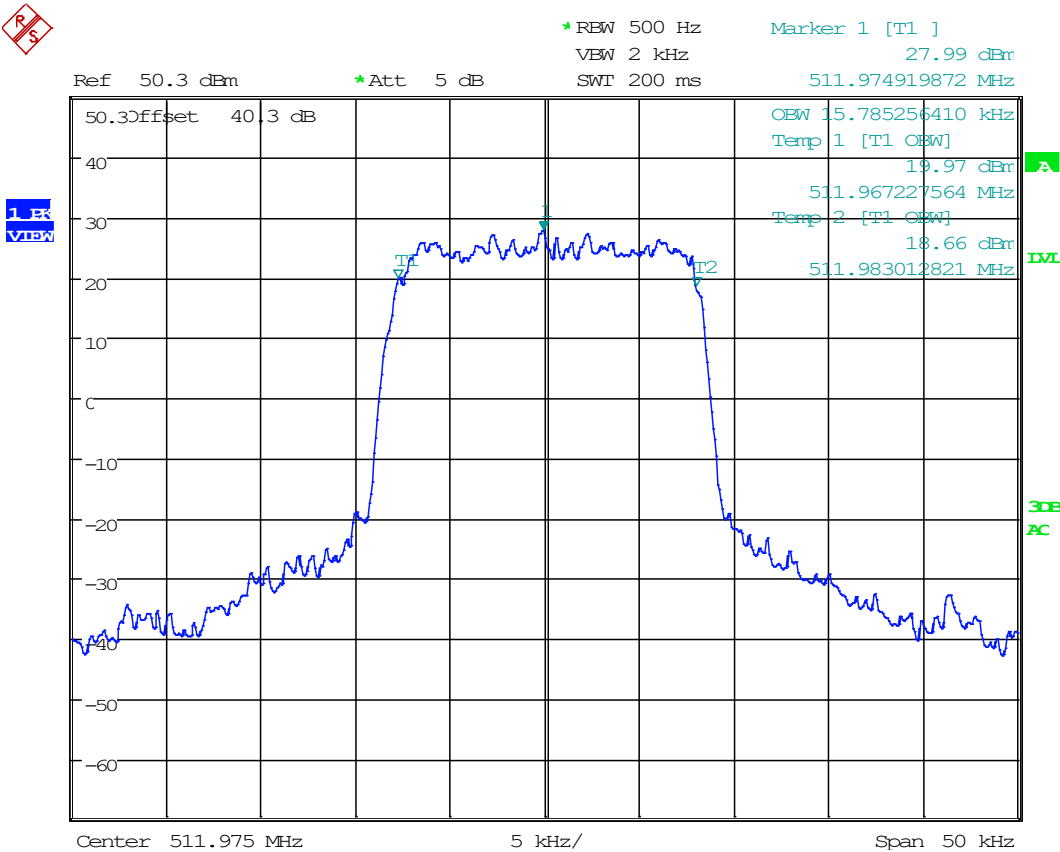
Date: 20.MAY.2020 11:24:09

OCCUPIED BANDWIDTH (511.975MHz, 12.5k, 64QAM)



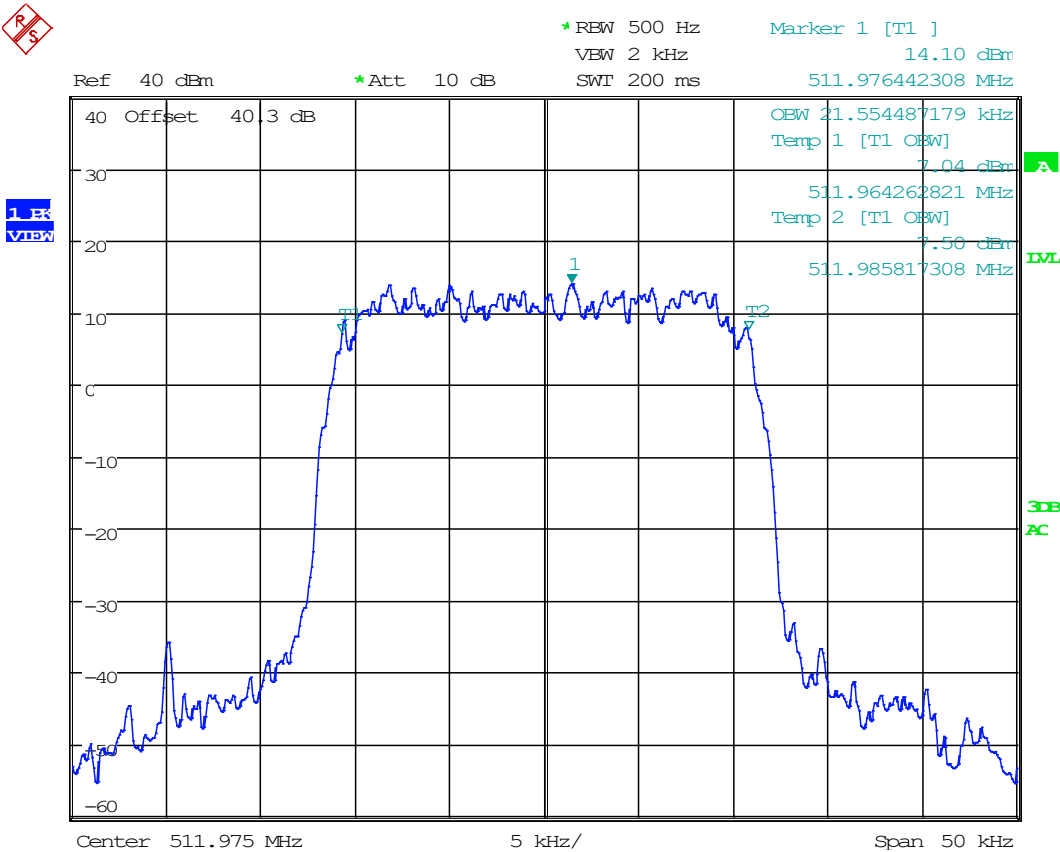
Date: 6.MAY.2020 15:31:04

OCCUPIED BANDWIDTH (511.975MHz, 25k, 64QAM)



Date: 6.MAY.2020 16:40:47

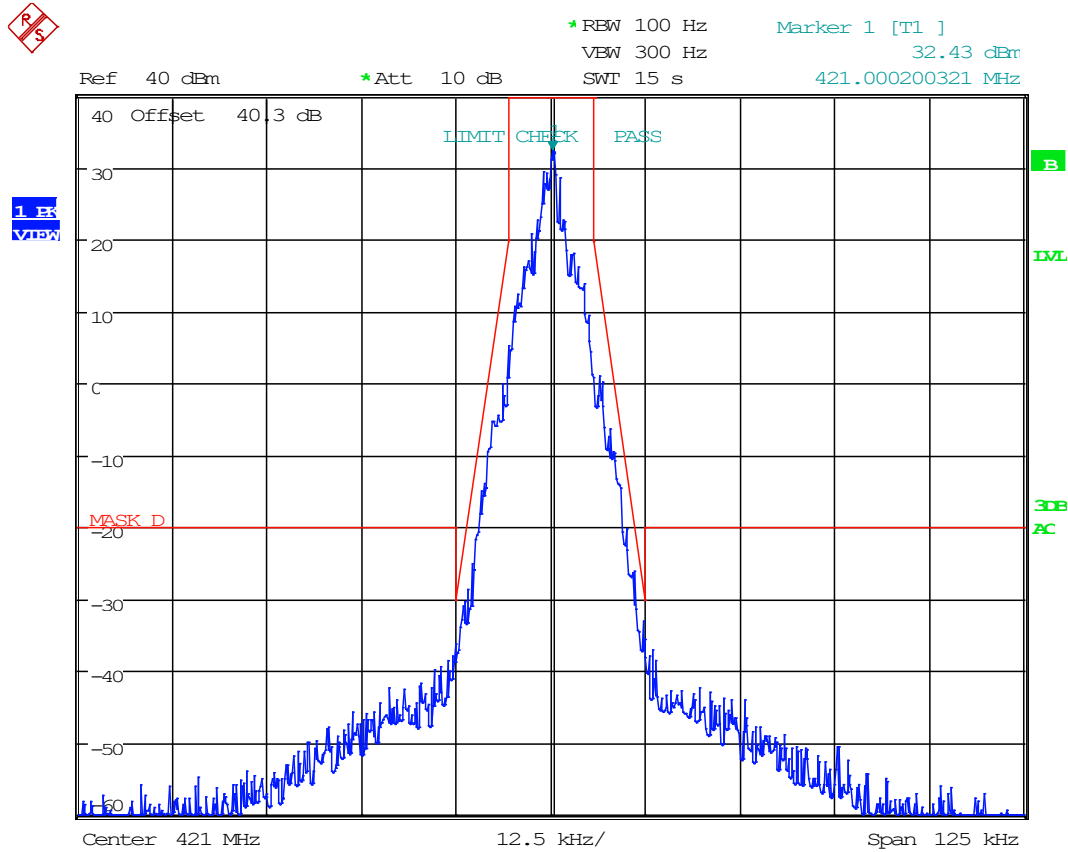
OCCUPIED BANDWIDTH (511.975MHz, 25k Wide, 64QAM)



Date: 20.MAY.2020 11:44:37

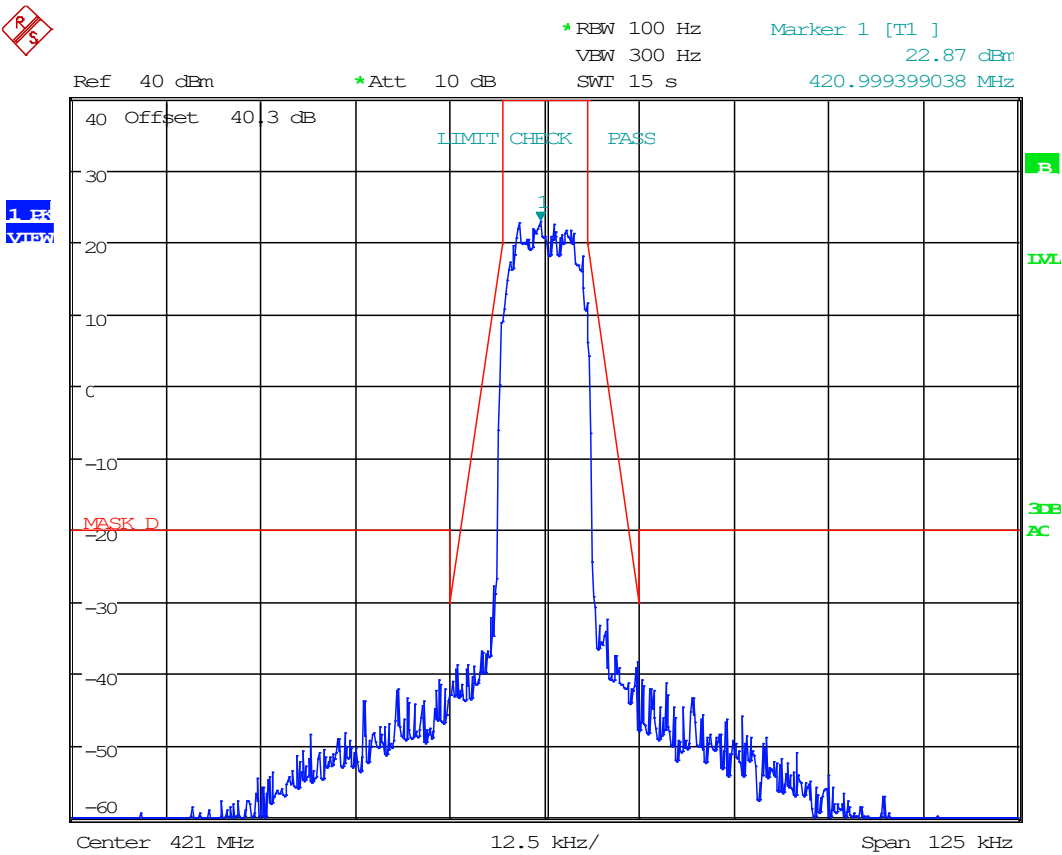
EMISSION MASK

Test Engineer: FR, TR
 Test Date: 05/08/2020

EMISSION MASK (421.000MHz, 12.5k, GMSK)

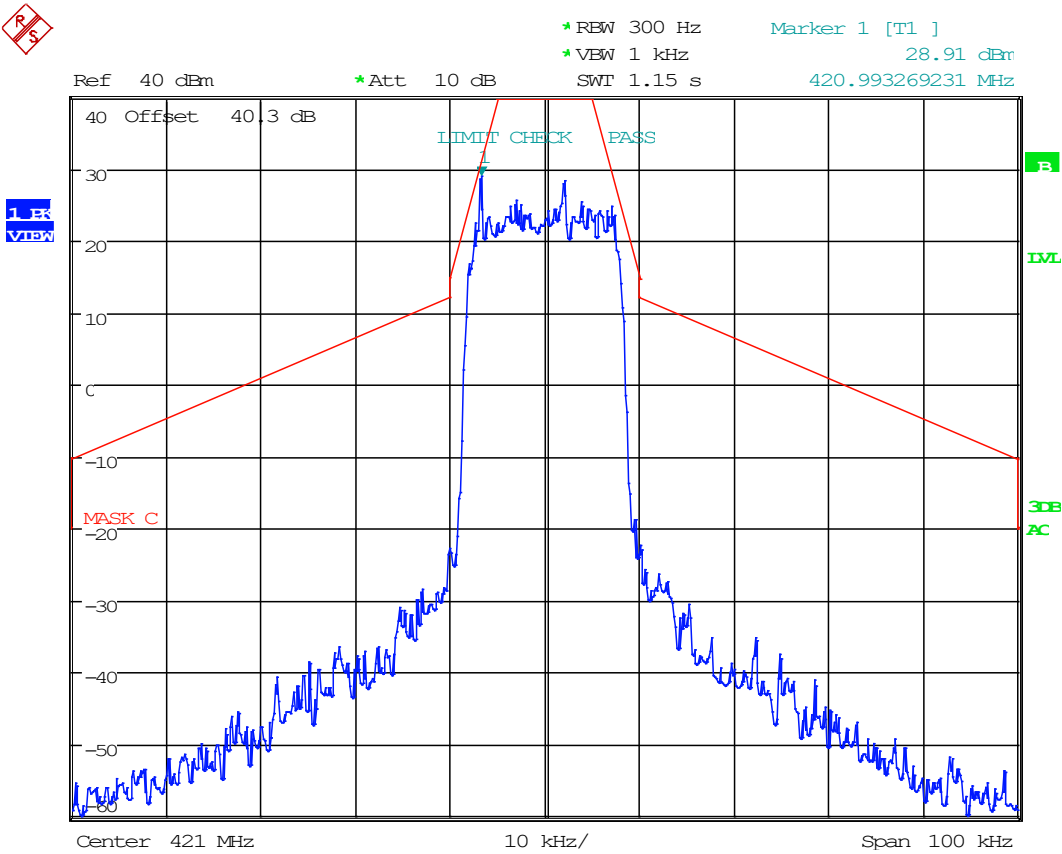
Date: 8.MAY.2020 16:33:09

EMISSION MASK (421.000MHz, 12.5k, 4QAM)

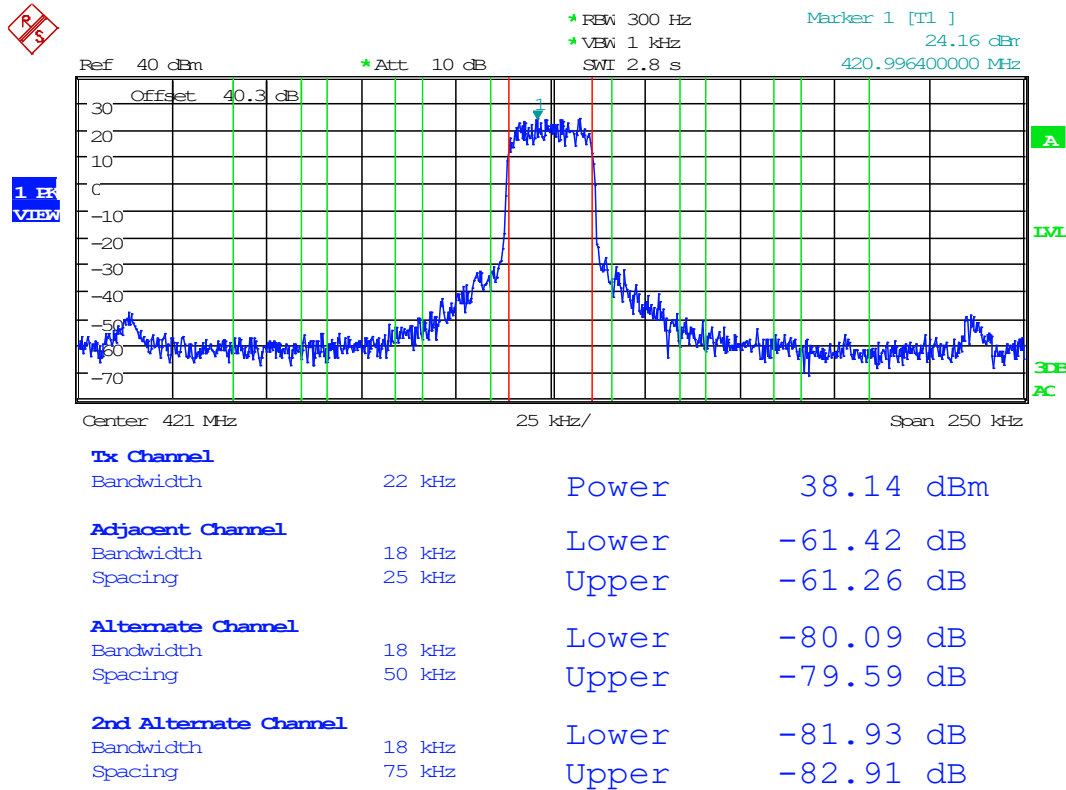


Date: 8.MAY.2020 14:07:57

EMISSION MASK (421.000MHz, 25k, 4QAM)

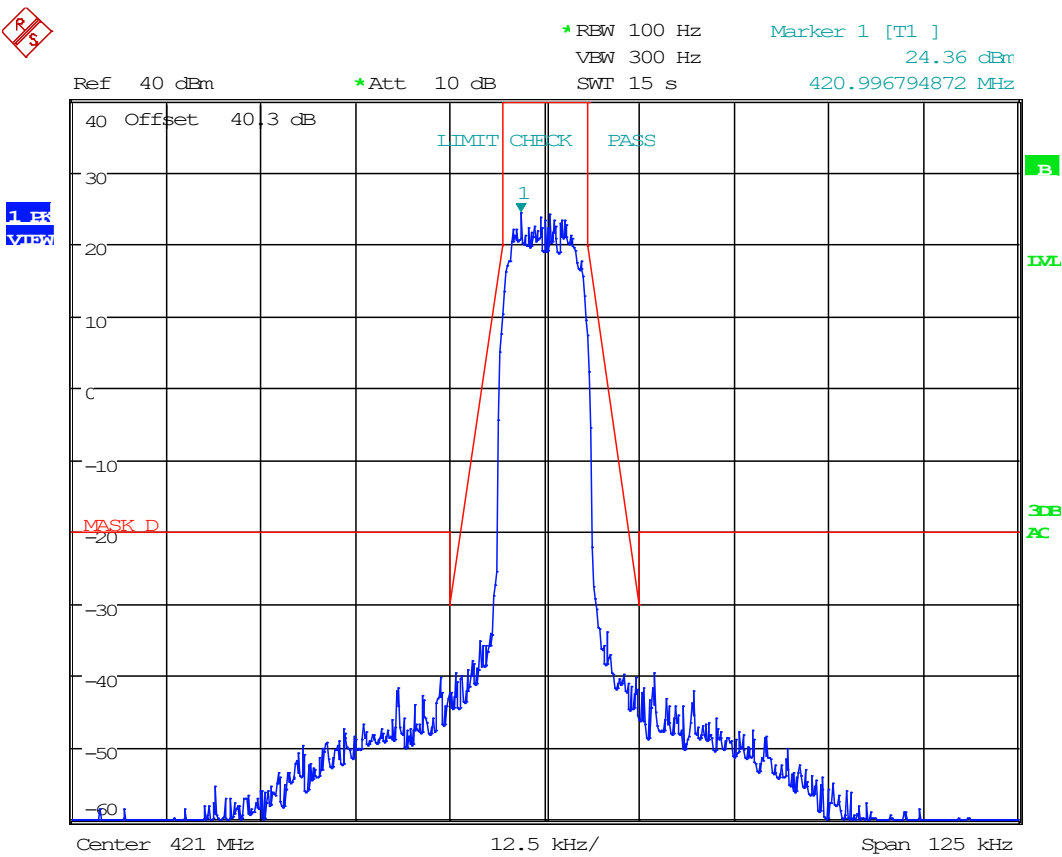


Date: 8.MAY.2020 14:56:35

ADJACENT CHANNEL POWER (421.000MHz, 25k Wide, 4QAM)

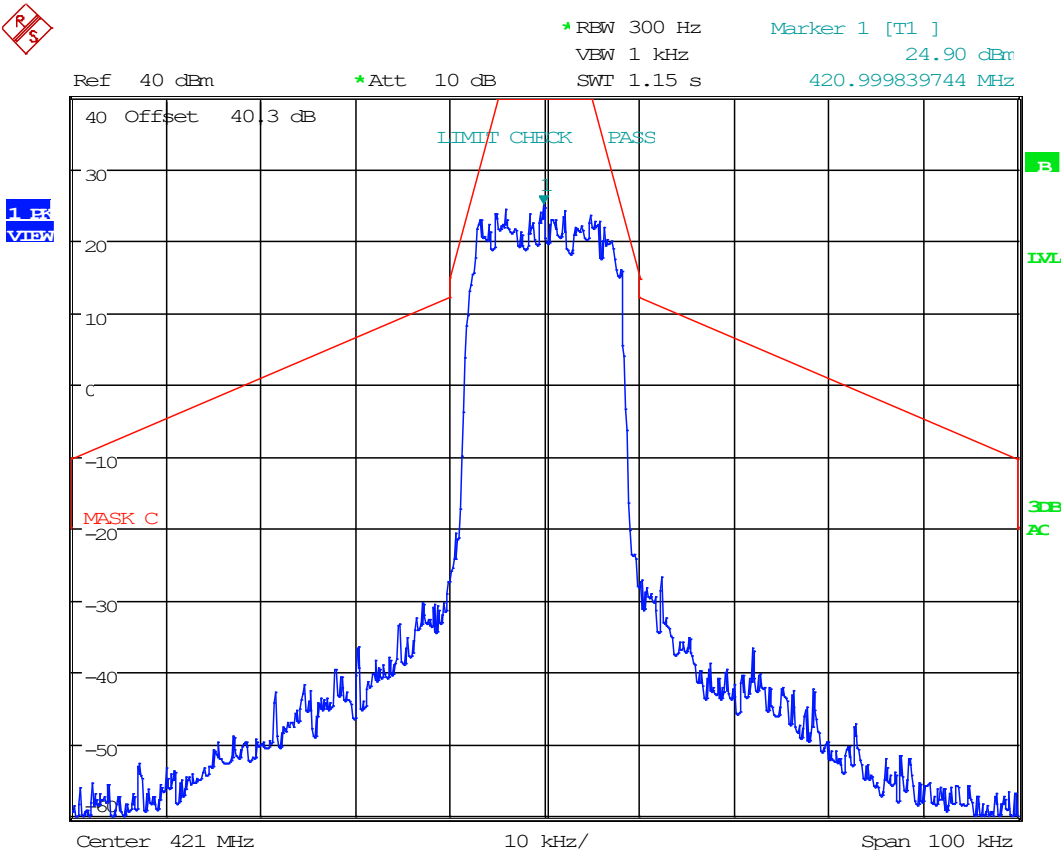
Date: 8.MAY.2020 16:04:31

EMISSION MASK (421.000MHz, 12.5k, 16QAM)

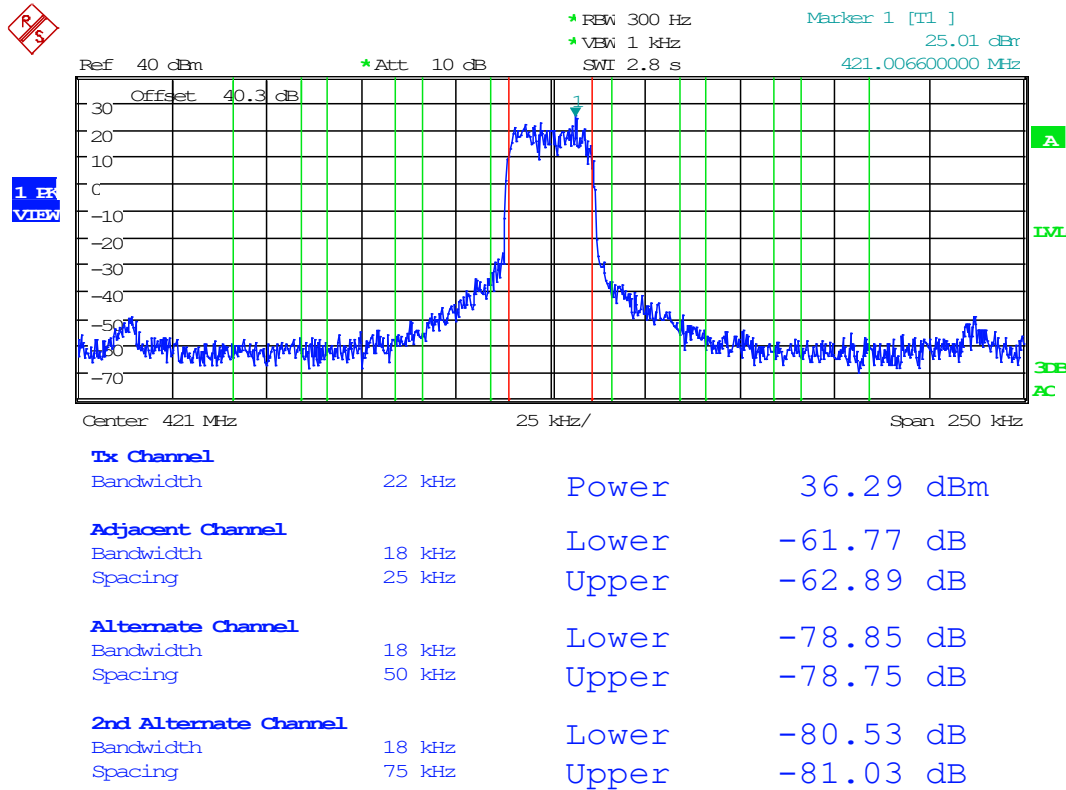


Date: 8.MAY.2020 14:09:50

EMISSION MASK (421.000MHz, 25k, 16QAM)

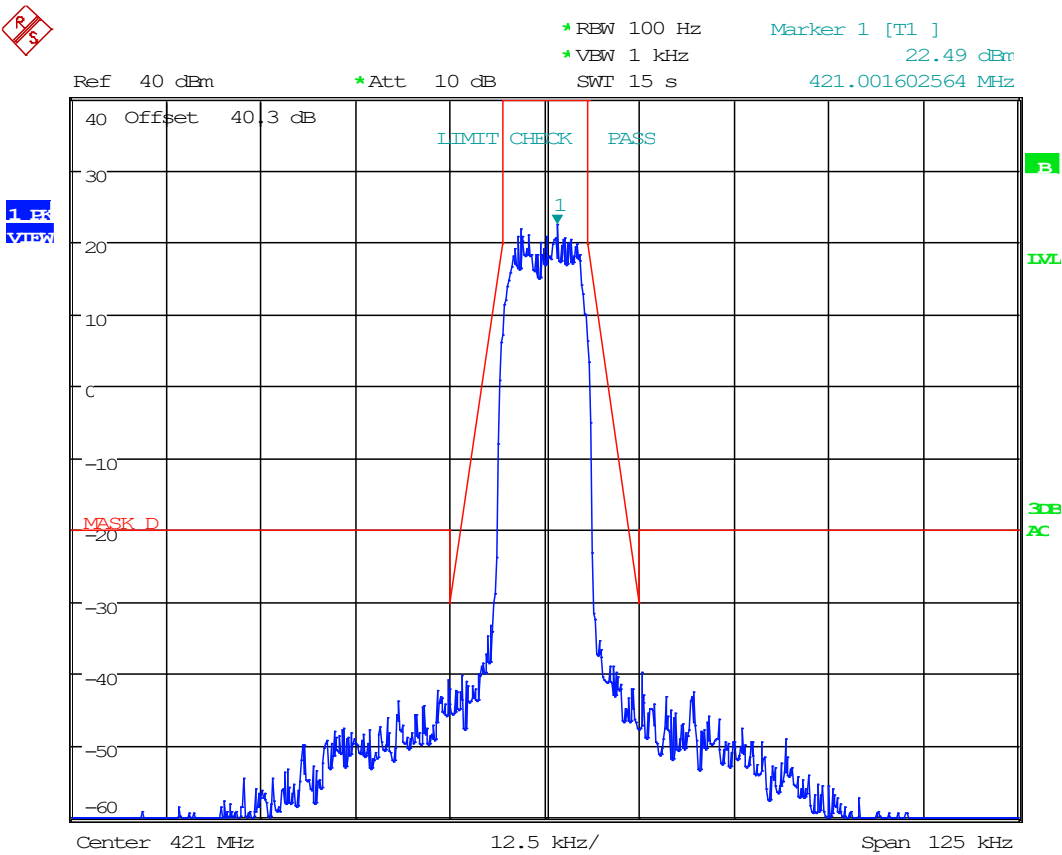


Date: 8.MAY.2020 15:21:07

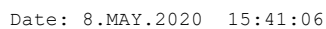
ADJACENT CHANNEL POWER (421.000MHz, 25k Wide, 16QAM)

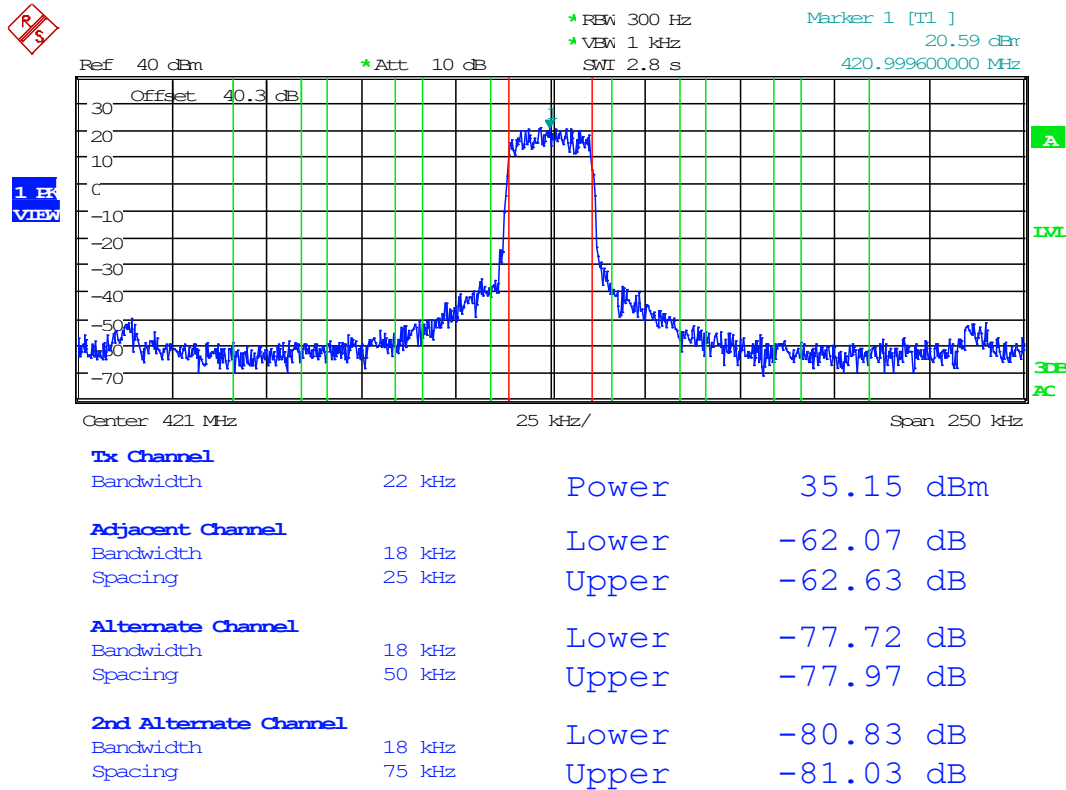
Date: 8.MAY.2020 16:19:45

EMISSION MASK (421.000MHz, 12.5k, 64QAM)

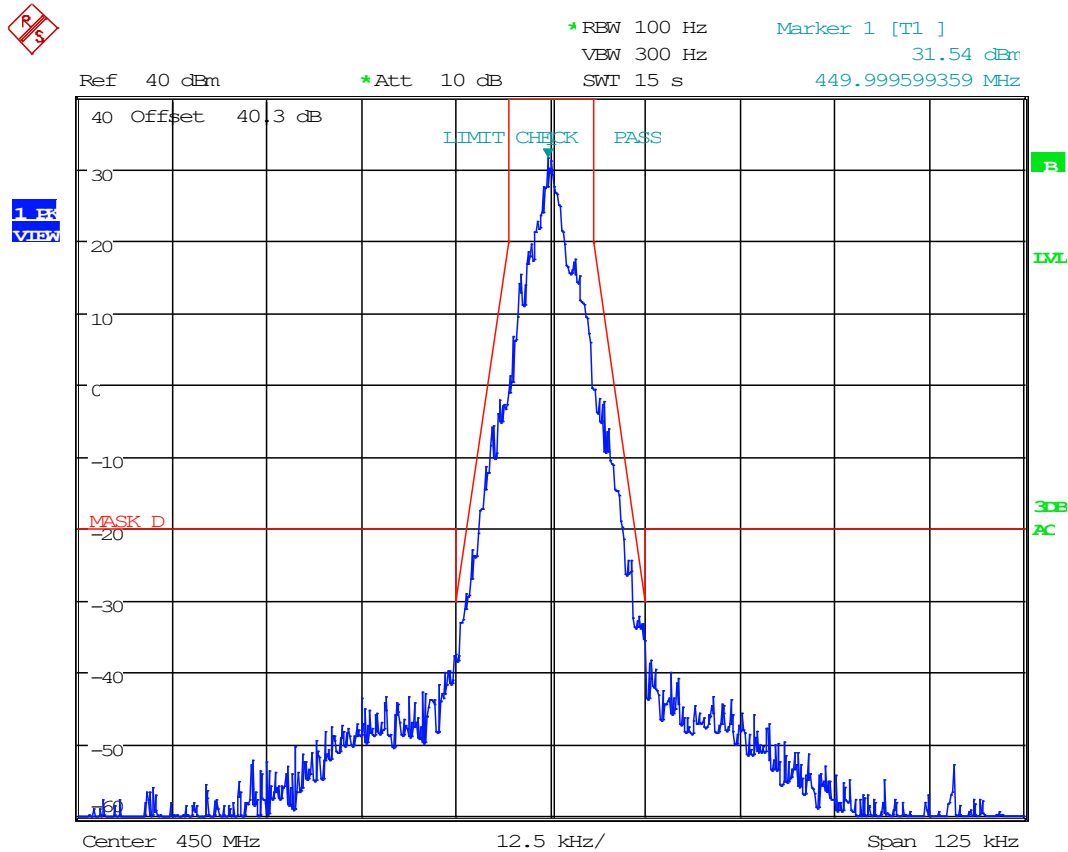


Date: 8.MAY.2020 14:41:21



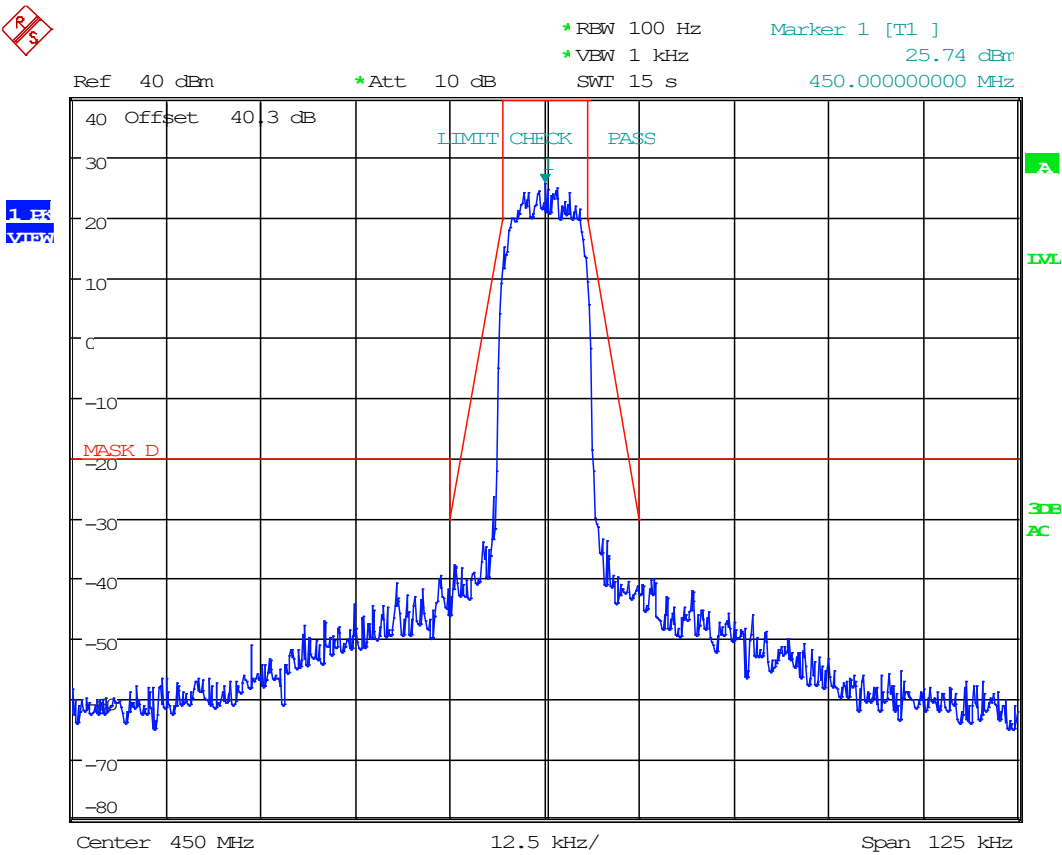
ADJACENT CHANNEL POWER (421.000MHz, 25k Wide, 64QAM)

Date: 8.MAY.2020 16:26:42

EMISSION MASK (450.000MHz, 12.5k, GMSK)

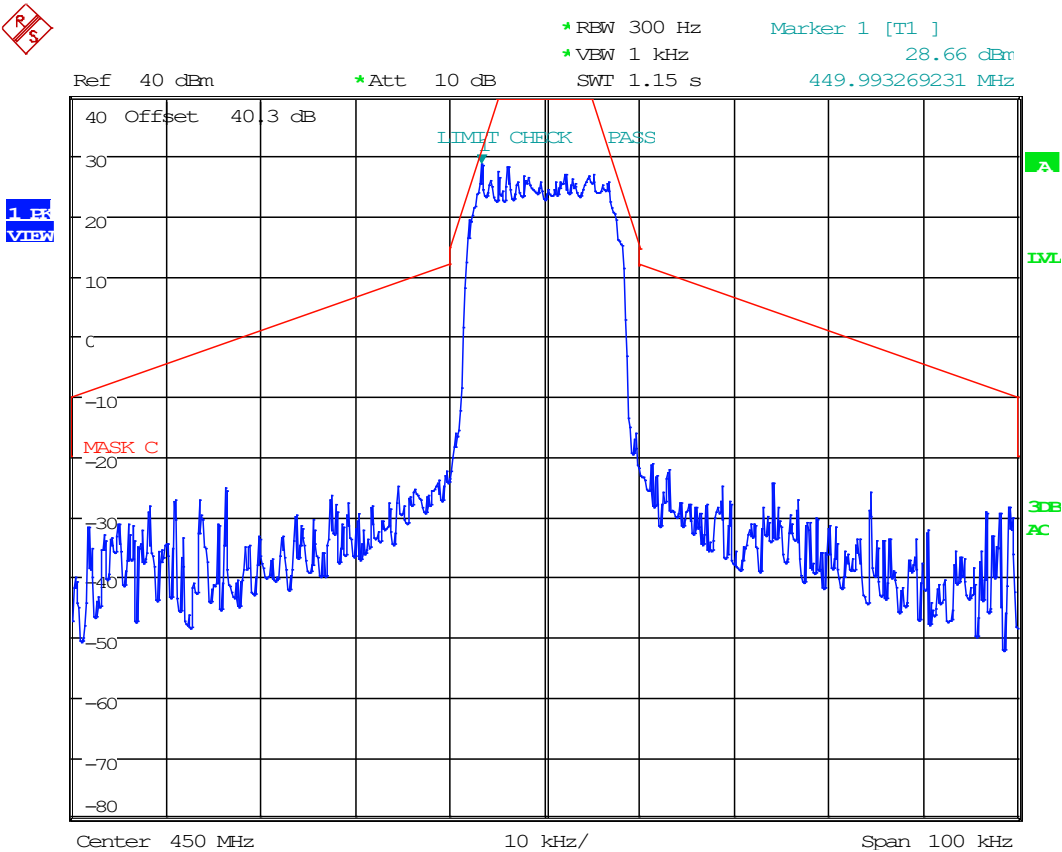
Date: 6.MAY.2020 18:38:53

EMISSION MASK (450.000MHz, 12.5k, 4QAM)

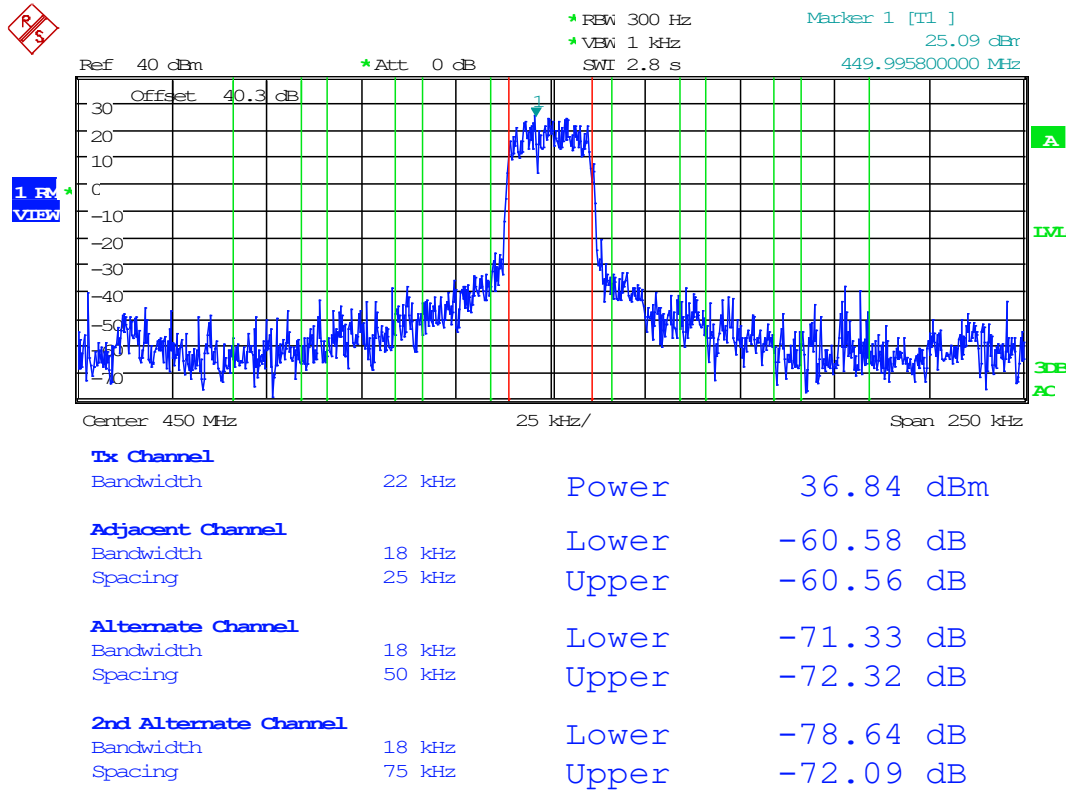


Date: 6.MAY.2020 13:36:22

EMISSION MASK (450.000MHz, 25k, 4QAM)

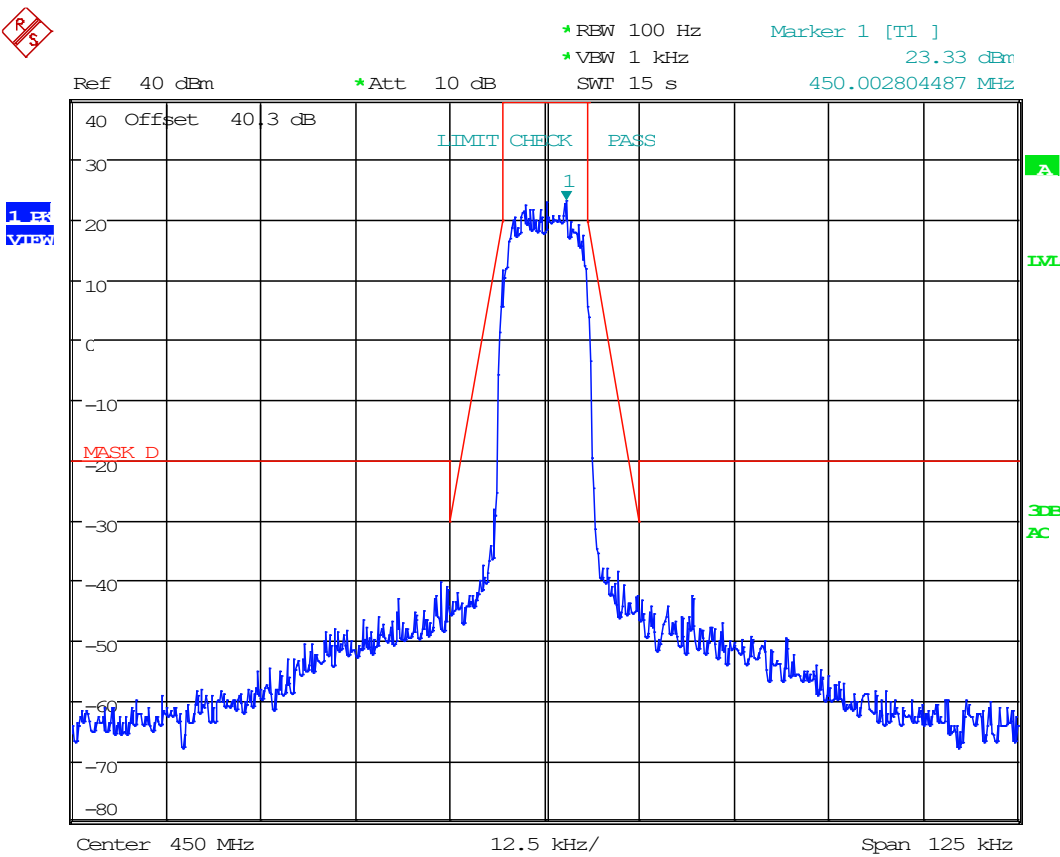


Date: 6.MAY.2020 15:46:40

ADJACENT CHANNEL POWER (450.000MHz, 25k Wide, 4QAM)

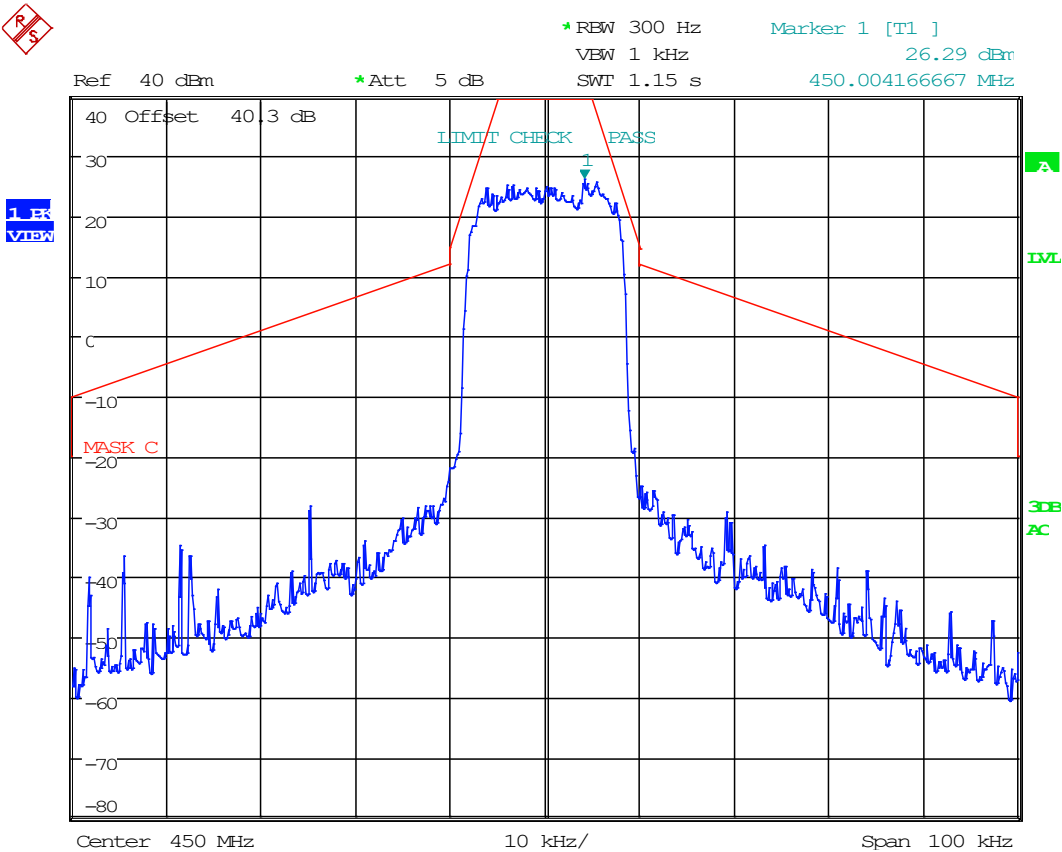
Date: 6.MAY.2020 17:41:57

EMISSION MASK (450.000MHz, 12.5k, 16QAM)

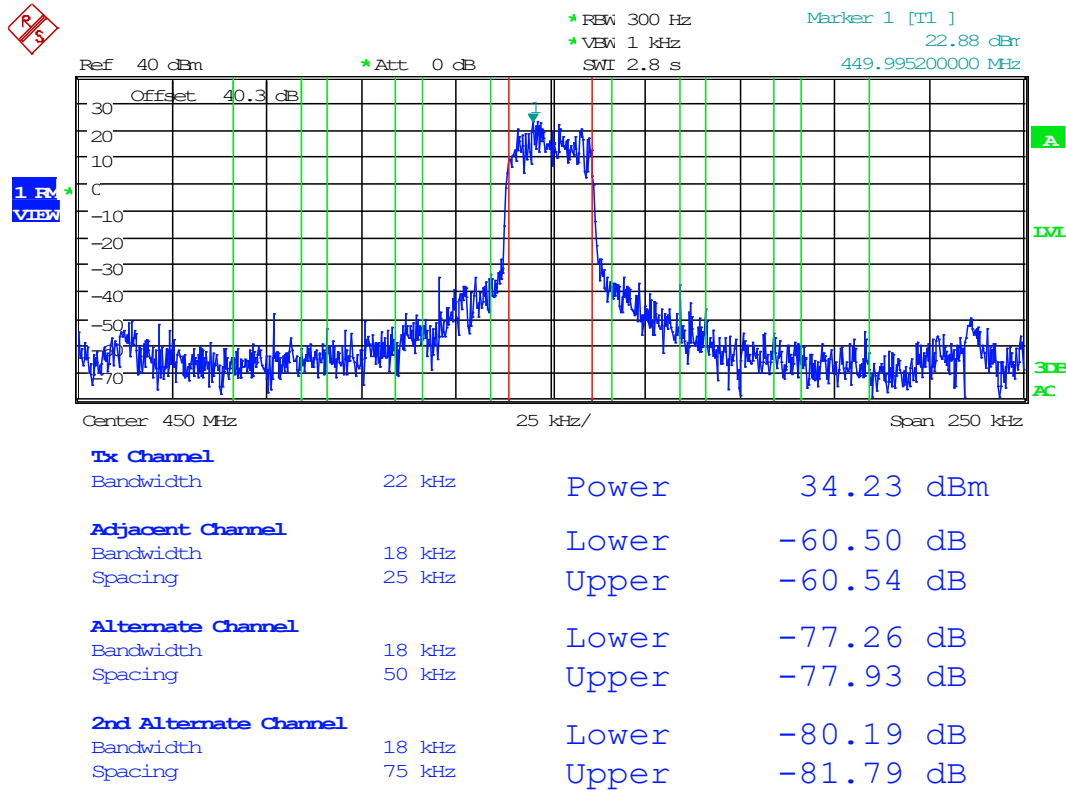


Date: 6.MAY.2020 13:46:26

EMISSION MASK (450.000MHz, 25k, 16QAM)

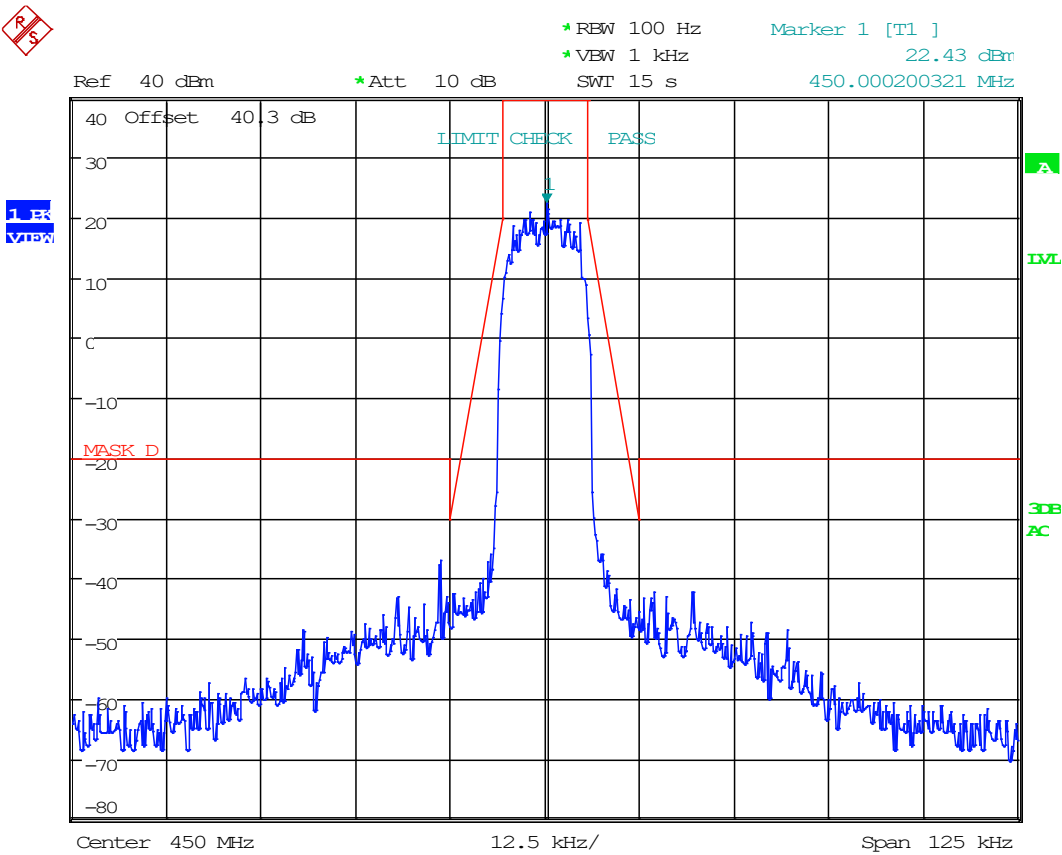


Date: 6.MAY.2020 16:23:50

ADJACENT CHANNEL POWER (450.000MHz, 25k Wide, 16QAM)

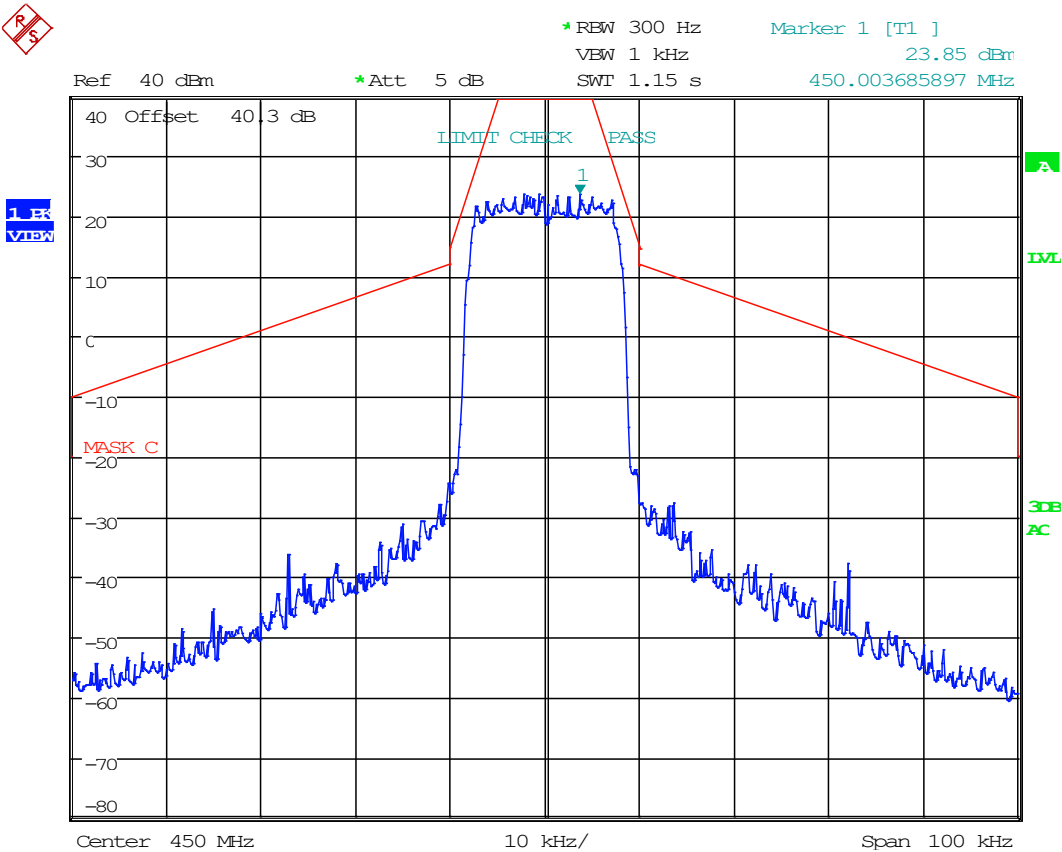
Date: 6.MAY.2020 17:48:03

EMISSION MASK (450.000MHz, 12.5k, 64QAM)

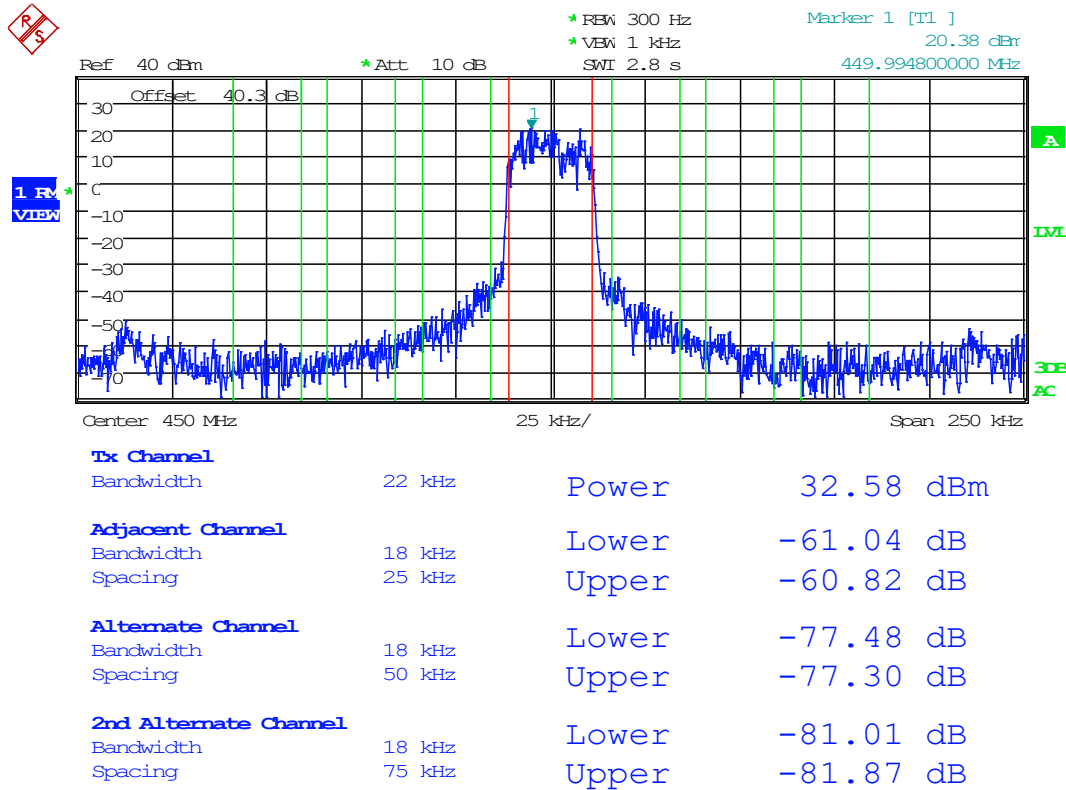


Date: 6.MAY.2020 15:27:33

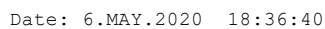
EMISSION MASK (450.000MHz, 25k, 64QAM)



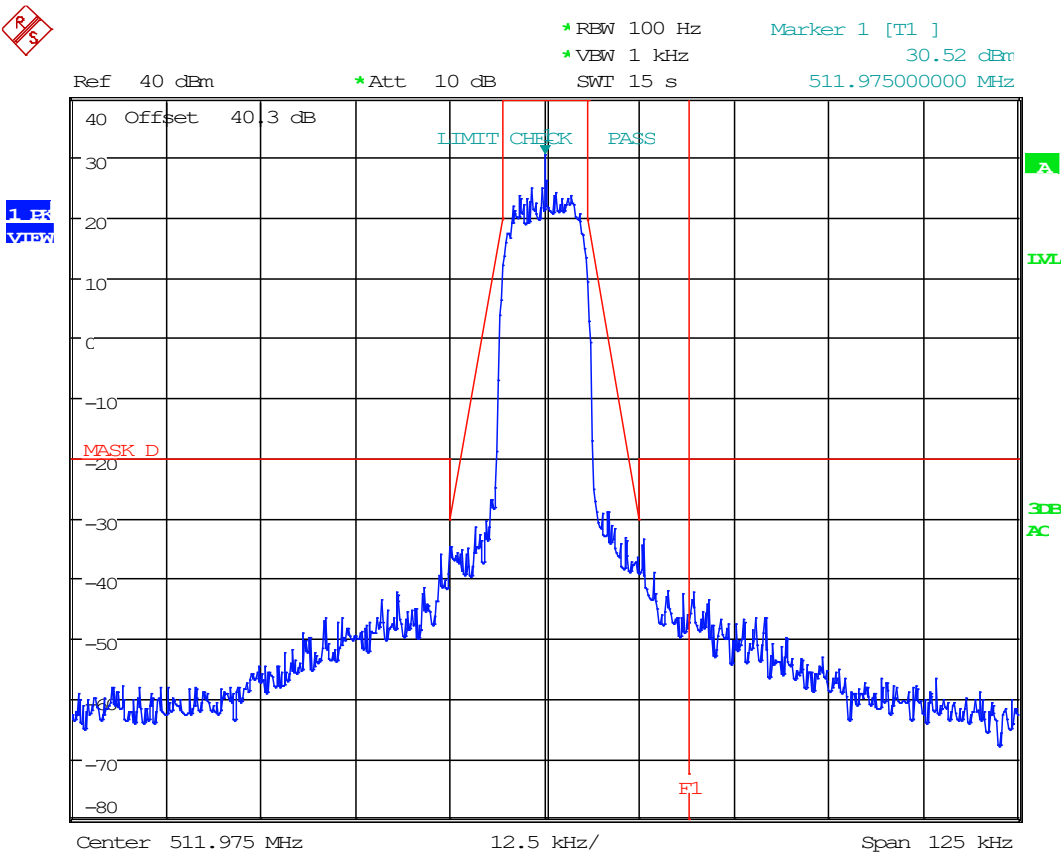
Date: 6.MAY.2020 16:36:04

ADJACENT CHANNEL POWER (450.000MHz, 25k Wide, 64QAM)

Date: 6.MAY.2020 18:24:00

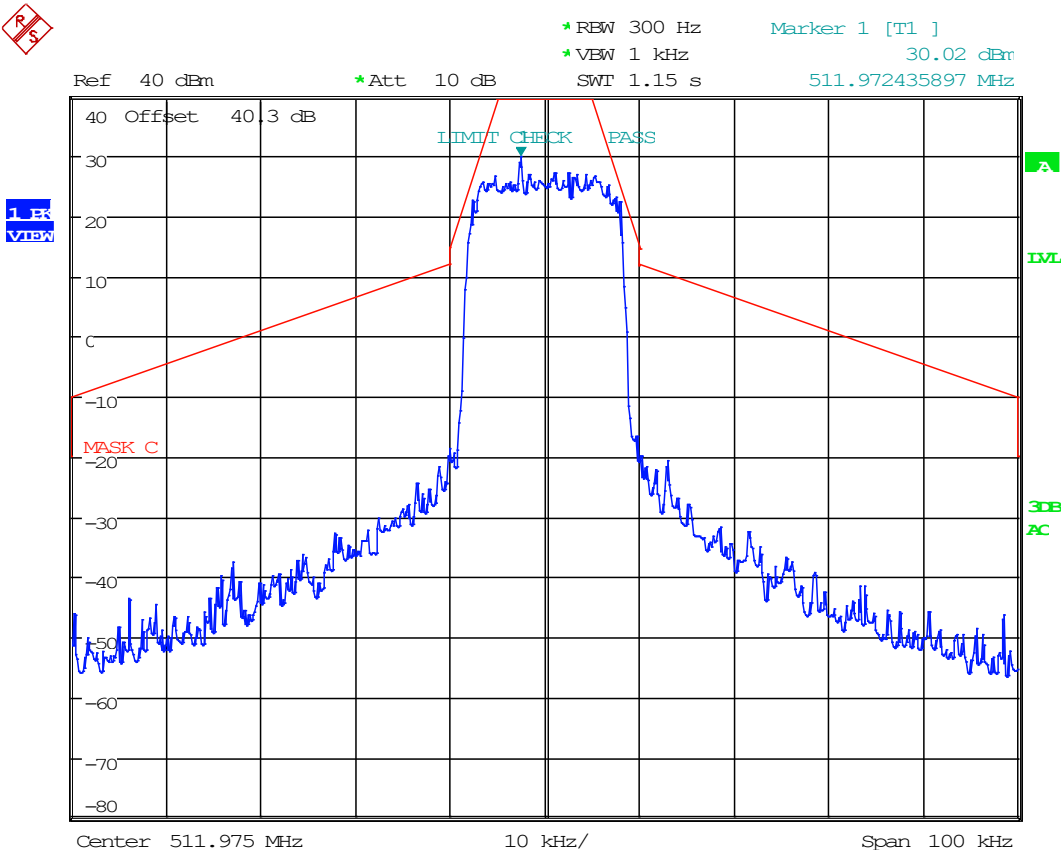


EMISSION MASK (511.975MHz, 12.5k, 4QAM)



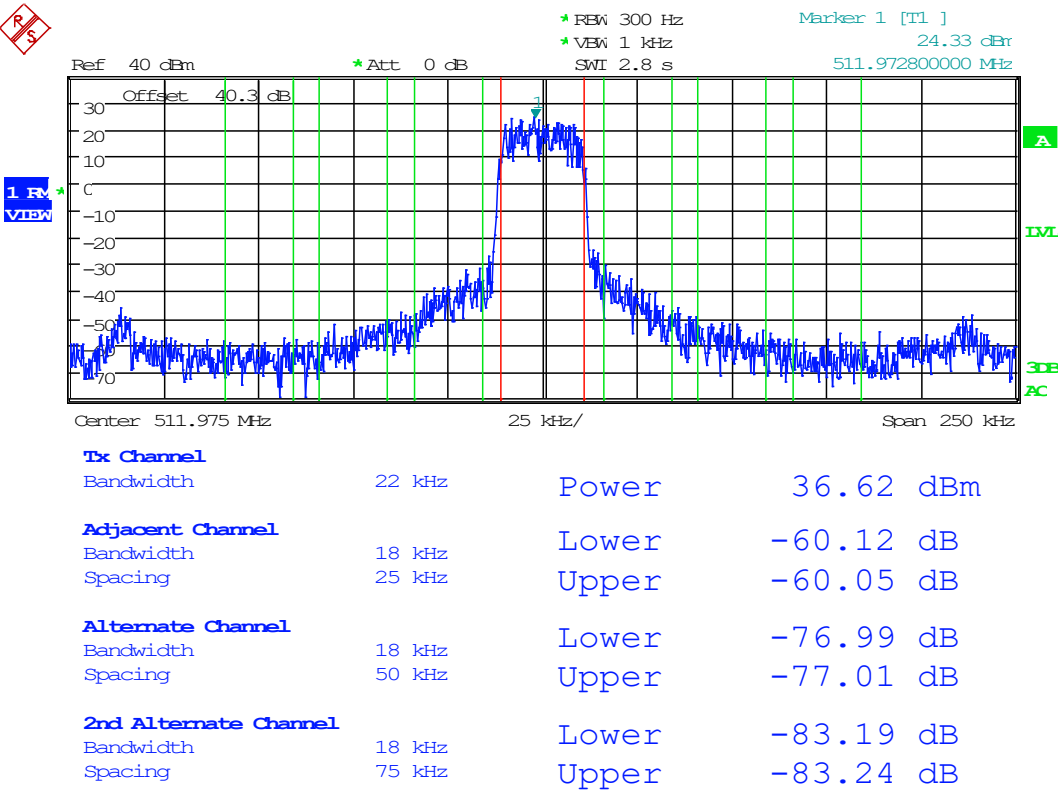
Date: 6.MAY.2020 13:40:54

EMISSION MASK (511.975MHz, 25k, 4QAM)



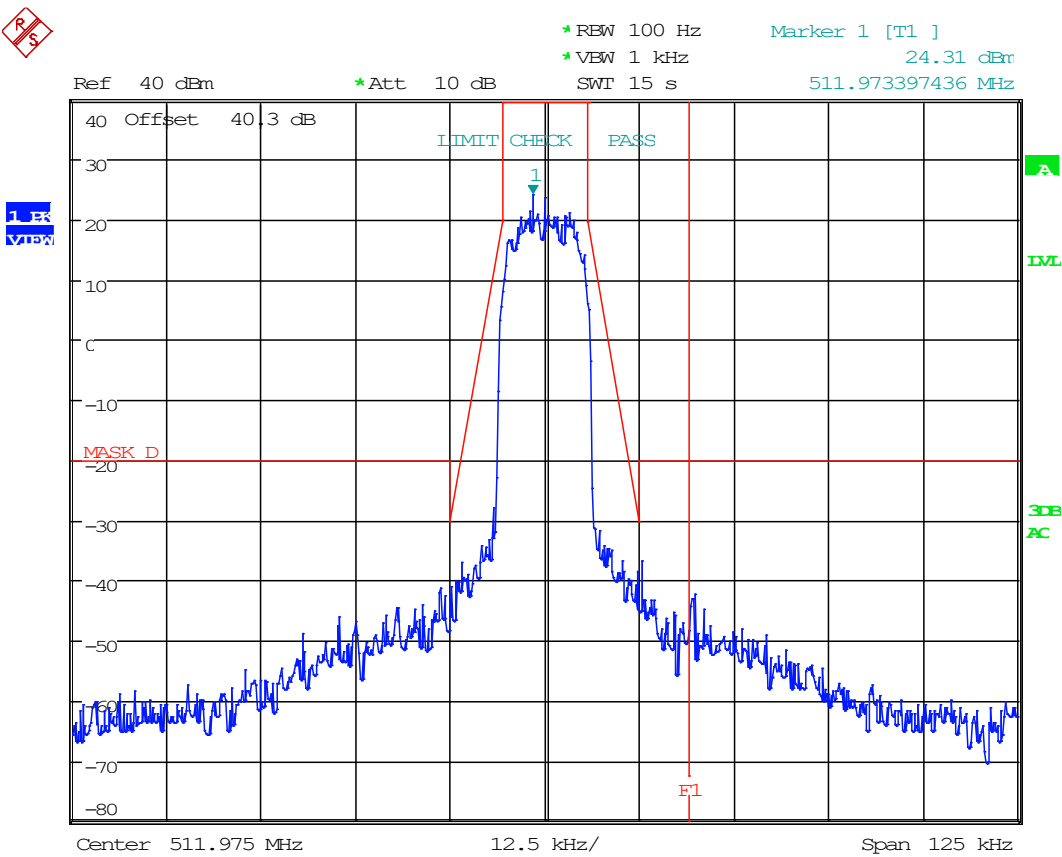
Date: 6.MAY.2020 15:44:32

ADJACENT CHANNEL POWER (511.975MHz, 25k Wide, 4QAM)



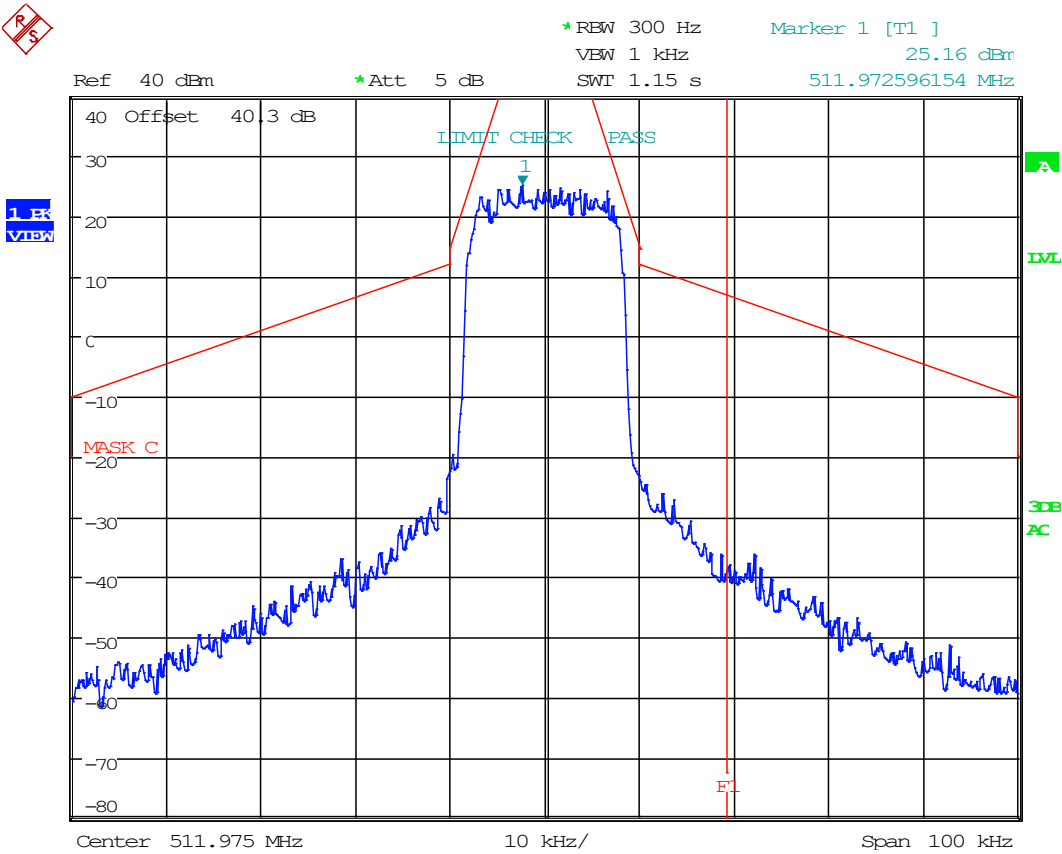
Date: 6.MAY.2020 17:43:34

EMISSION MASK (511.975MHz, 12.5k, 16QAM)



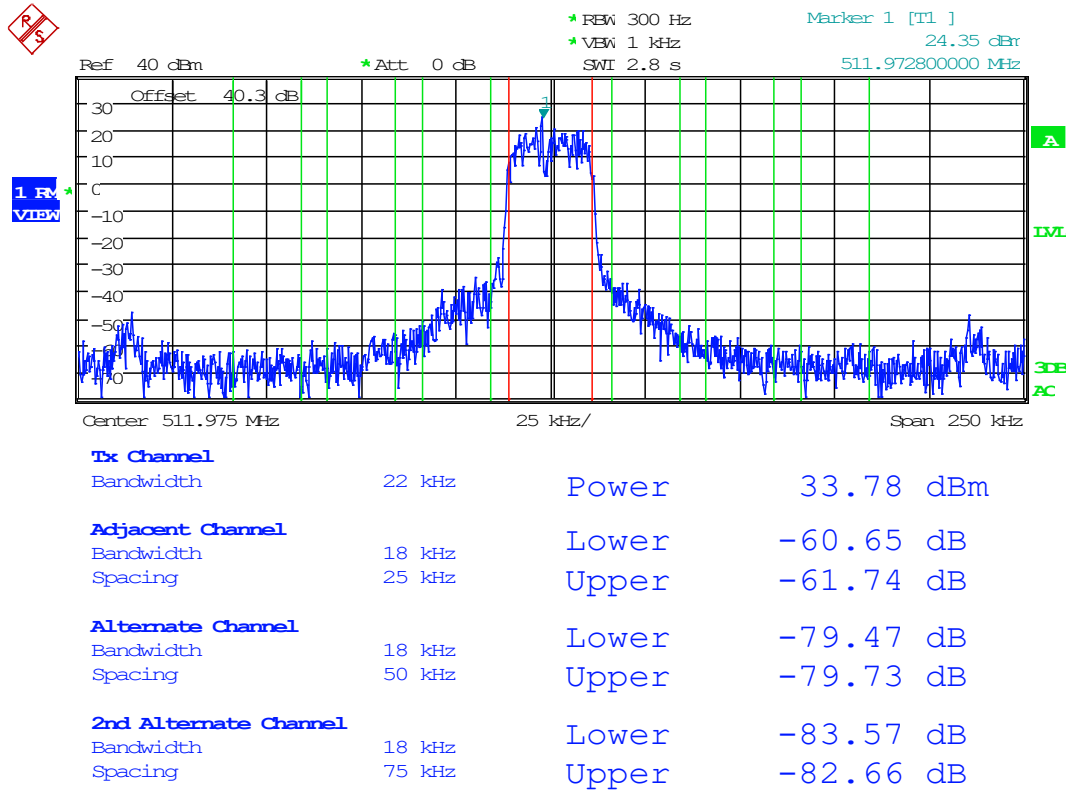
Date: 6.MAY.2020 13:43:42

EMISSION MASK (511.975MHz, 25k, 16QAM)



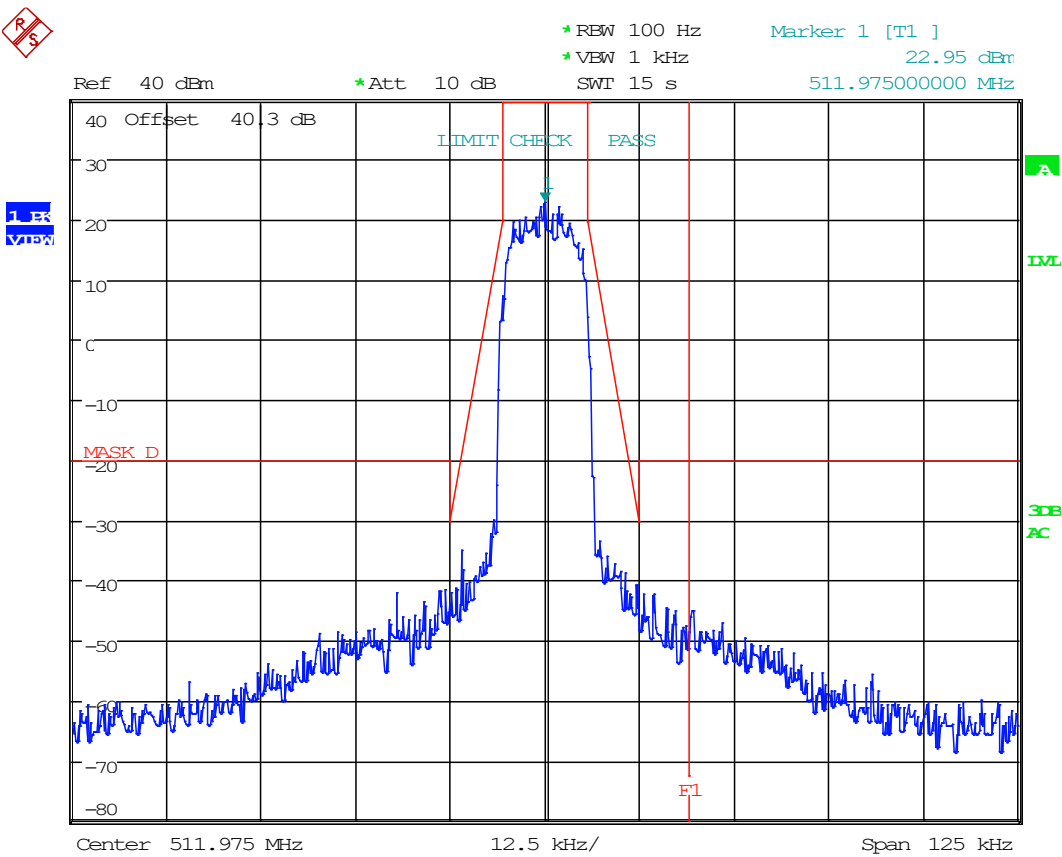
Date: 6.MAY.2020 16:22:15

ADJACENT CHANNEL POWER (511.975MHz, 25k Wide, 16QAM)



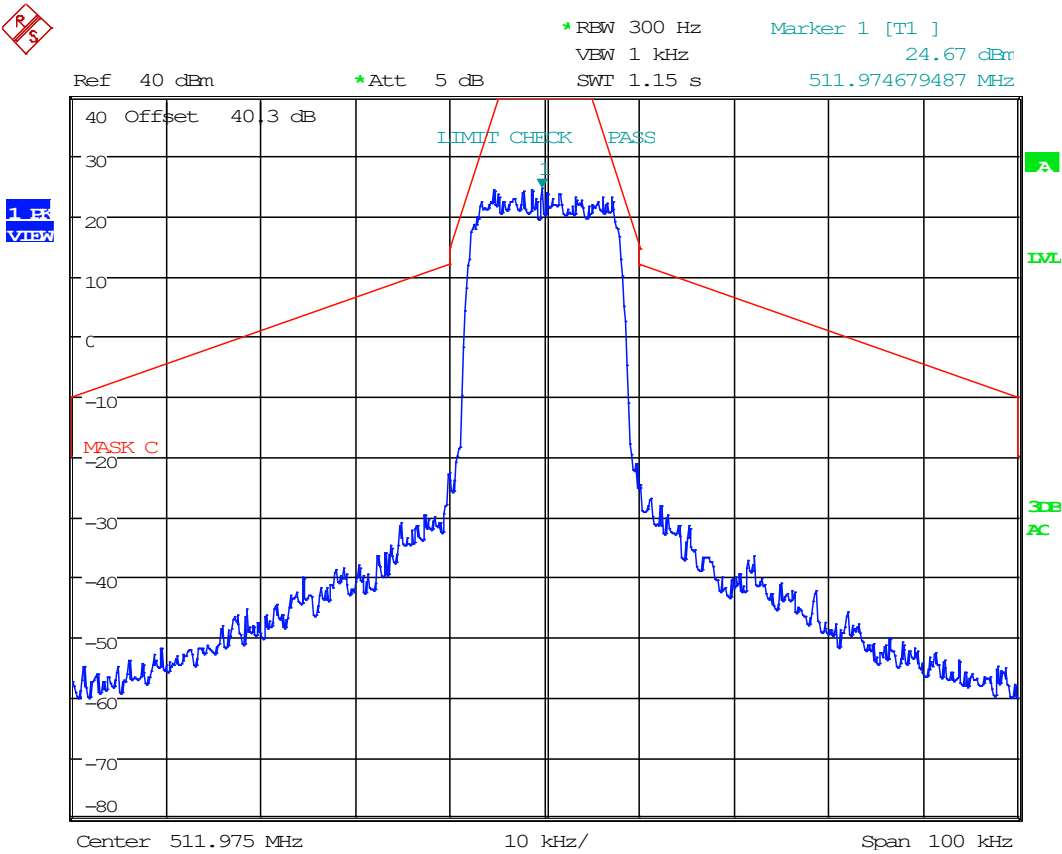
Date: 6.MAY.2020 17:46:59

EMISSION MASK (511.975MHz, 12.5k, 64QAM)

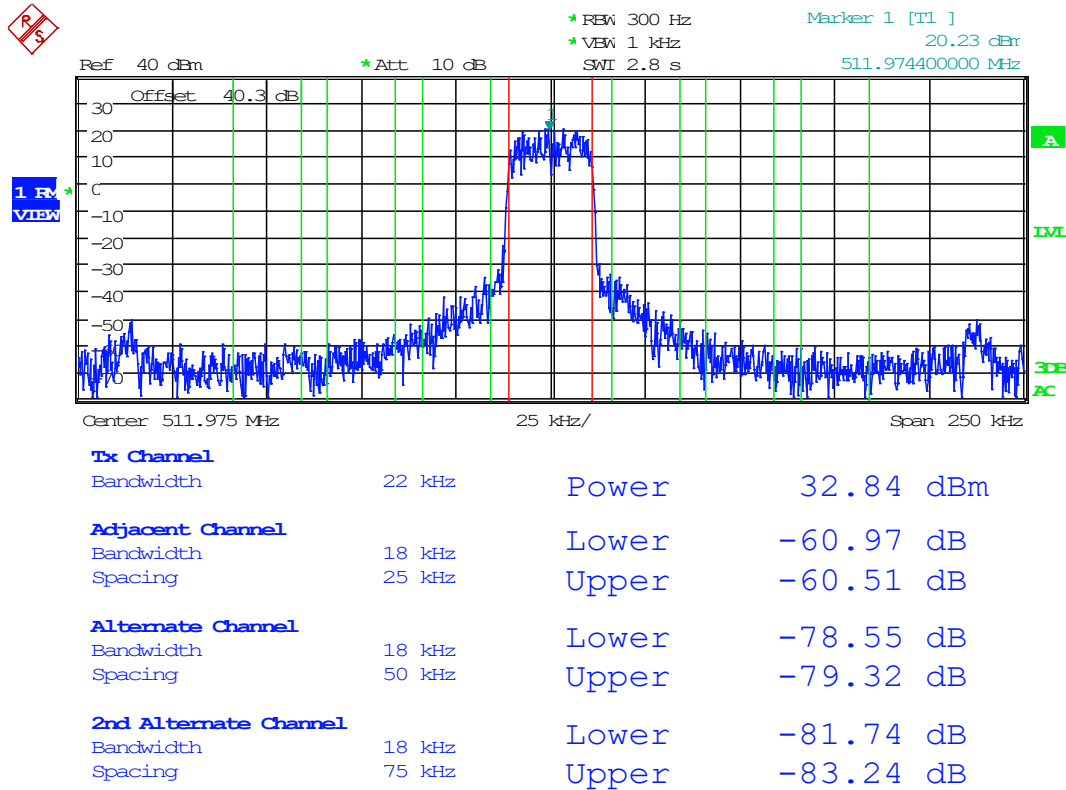


Date: 6.MAY.2020 15:29:43

EMISSION MASK (511.975MHz, 25k, 64QAM)

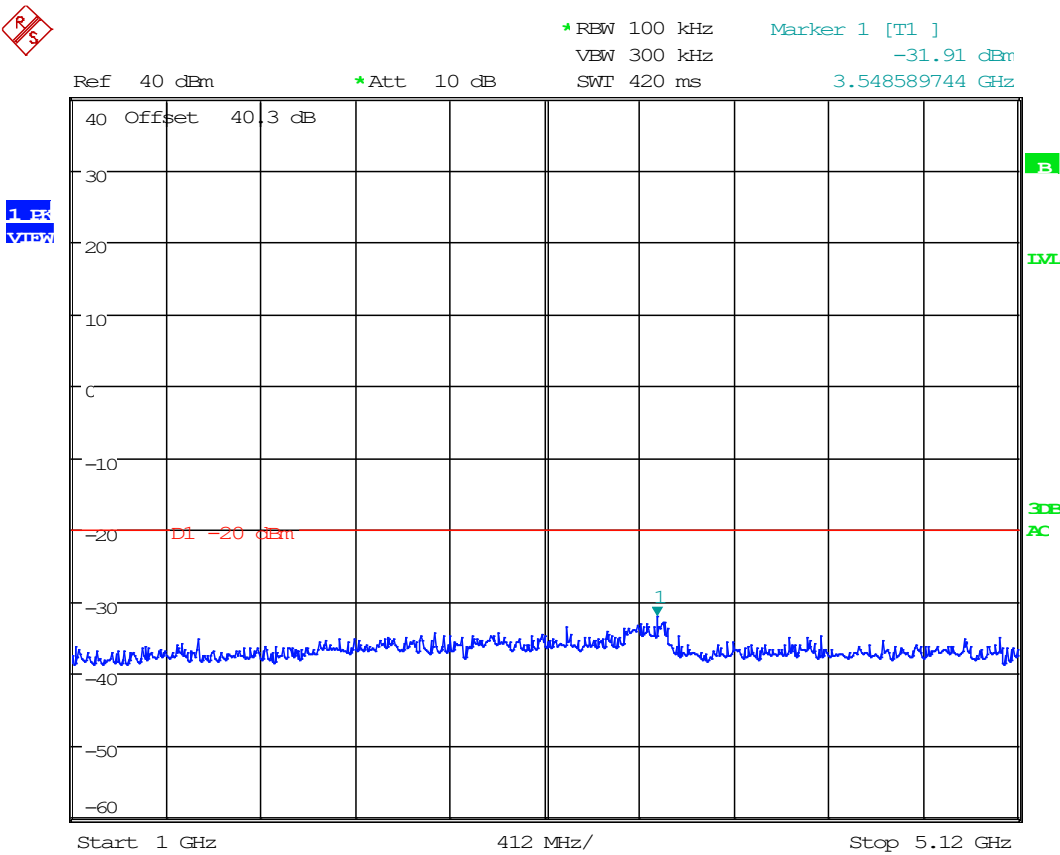


Date: 6.MAY.2020 16:37:33

ADJACENT CHANNEL POWER (511.975MHz, 25k Wide, 64QAM)

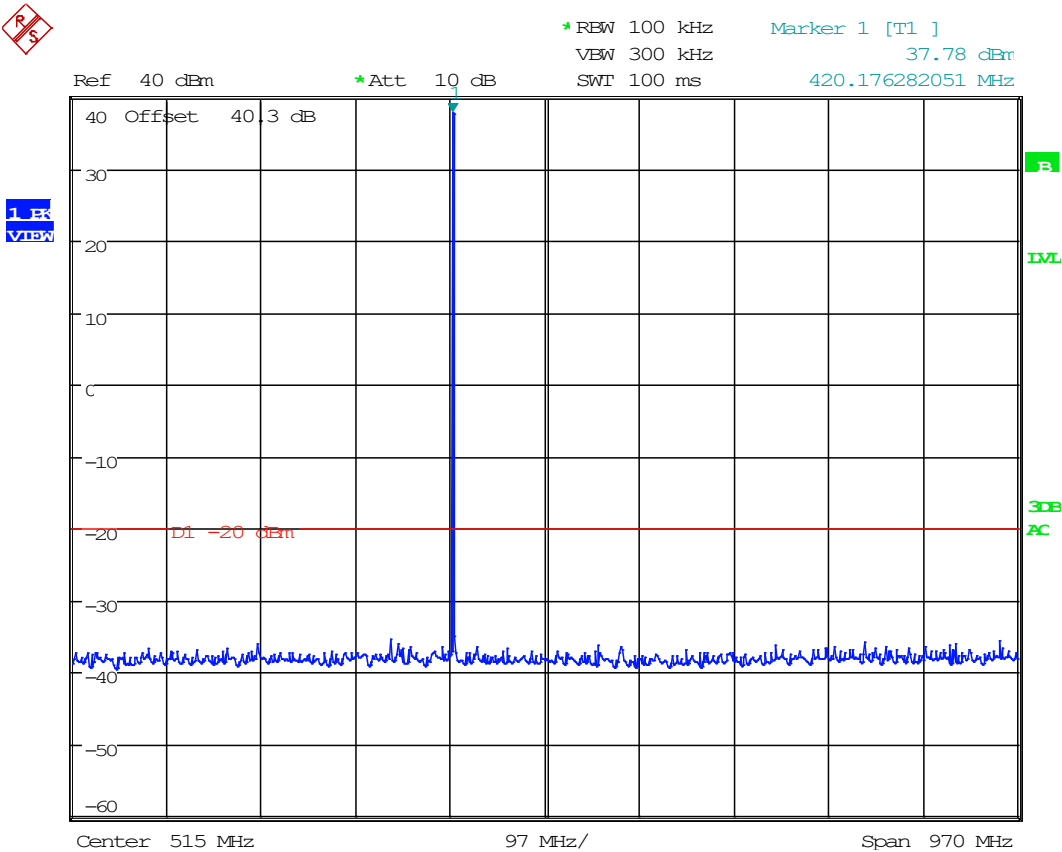
Date: 6.MAY.2020 18:25:19

CONDUCTED SPURIOUS EMISSIONS (421.000MHz, GMSK, Above 1 GHz)



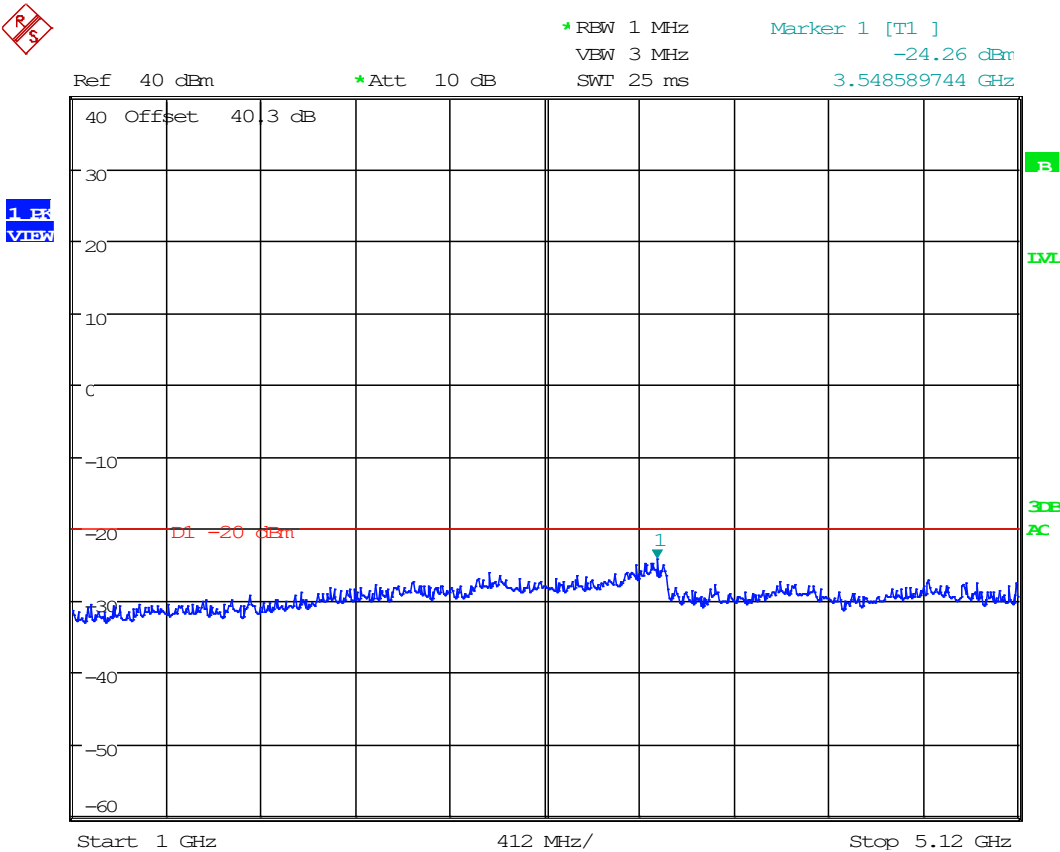
Date: 8.MAY.2020 16:36:30

CONDUCTED SPURIOUS EMISSIONS (421.000MHz, 12.5k, 4QAM, Below 1 GHz)



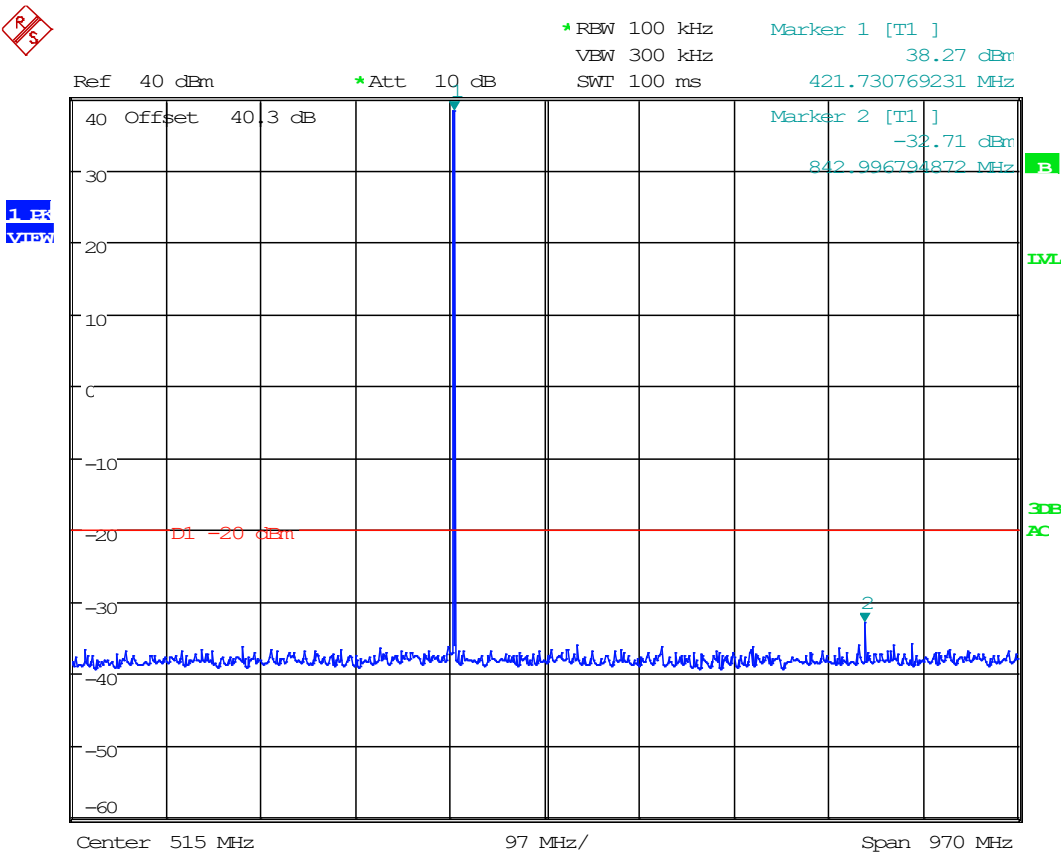
Date: 8.MAY.2020 13:49:50

CONDUCTED SPURIOUS EMISSIONS (421.000MHz, 12.5k, 4QAM, Above 1 GHz)



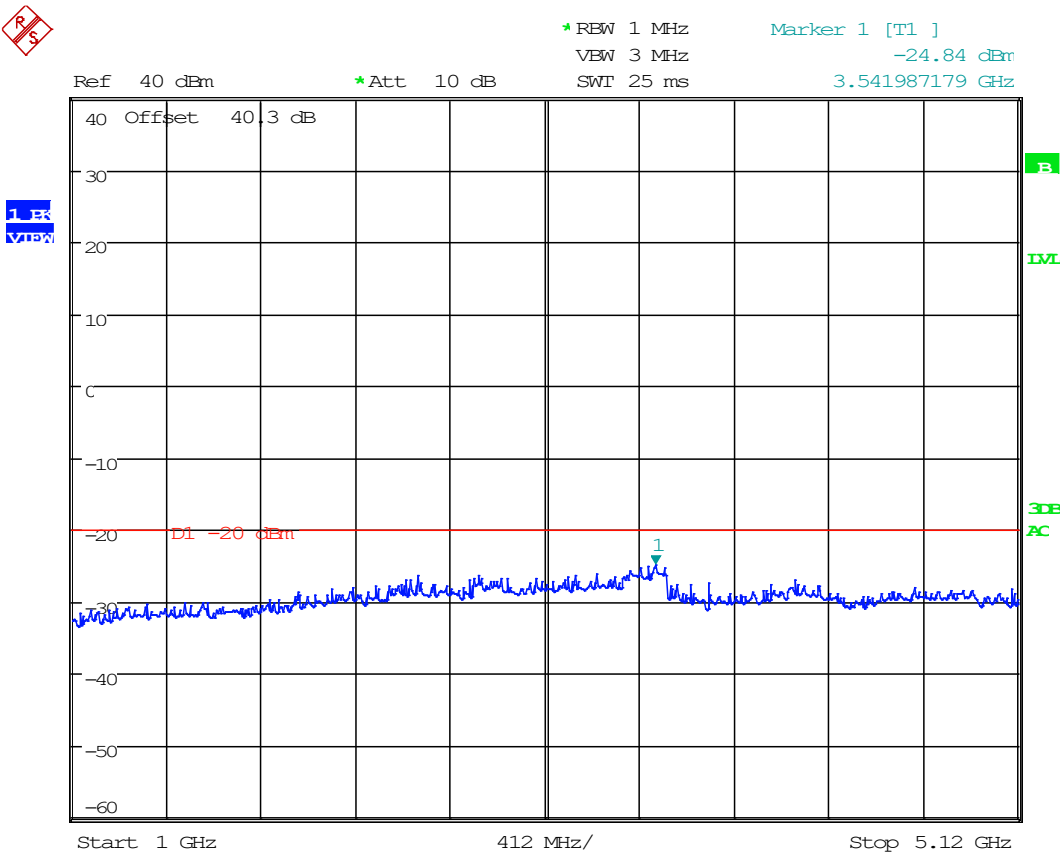
Date: 8.MAY.2020 13:51:04

CONDUCTED SPURIOUS EMISSIONS (421.000MHz, 25k, 4QAM, Below 1 GHz)



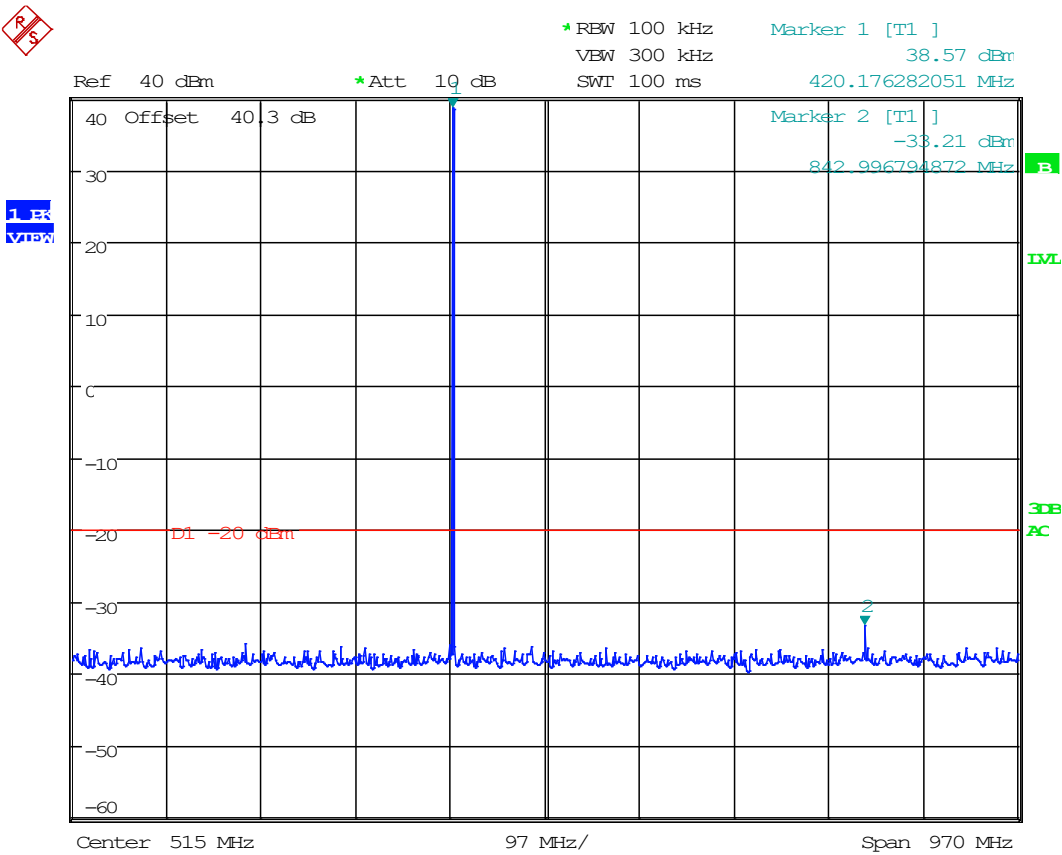
Date: 8.MAY.2020 15:01:51

CONDUCTED SPURIOUS EMISSIONS (421.000MHz, 25k, 4QAM, Above 1 GHz)



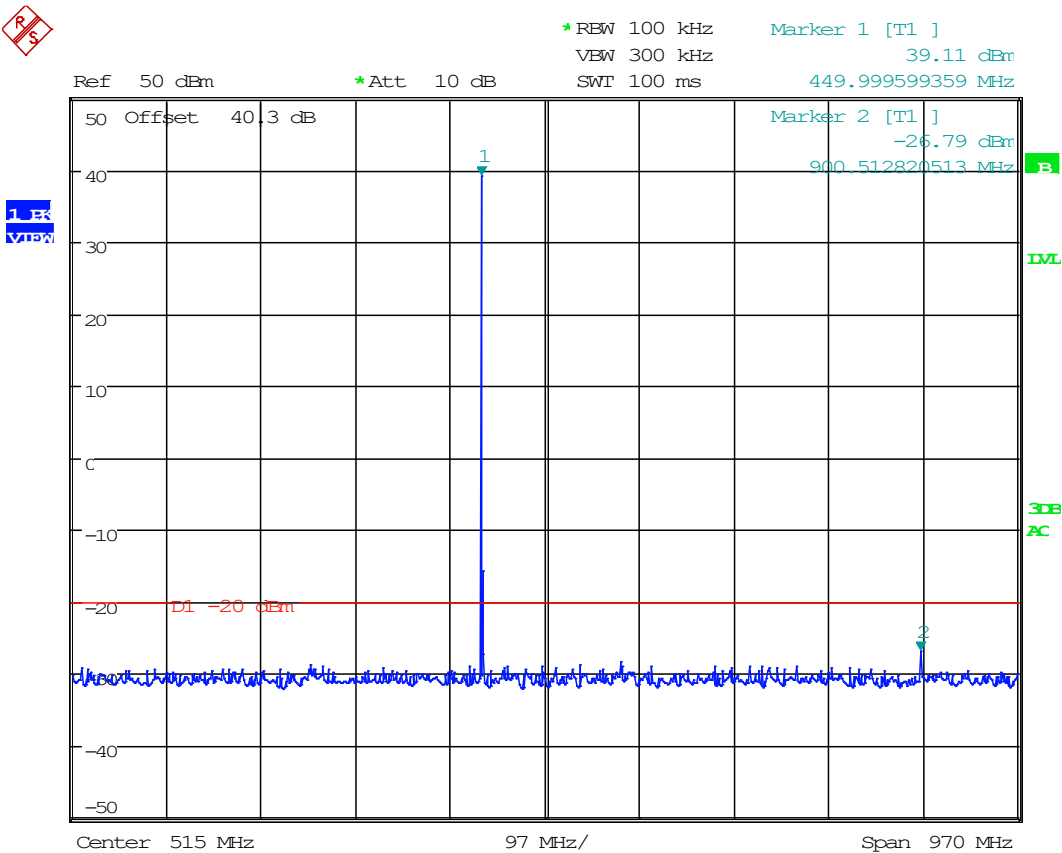
Date: 8.MAY.2020 15:02:30

CONDUCTED SPURIOUS EMISSIONS (421.000MHz, 25k Wide, 4QAM, Below 1 GHz)



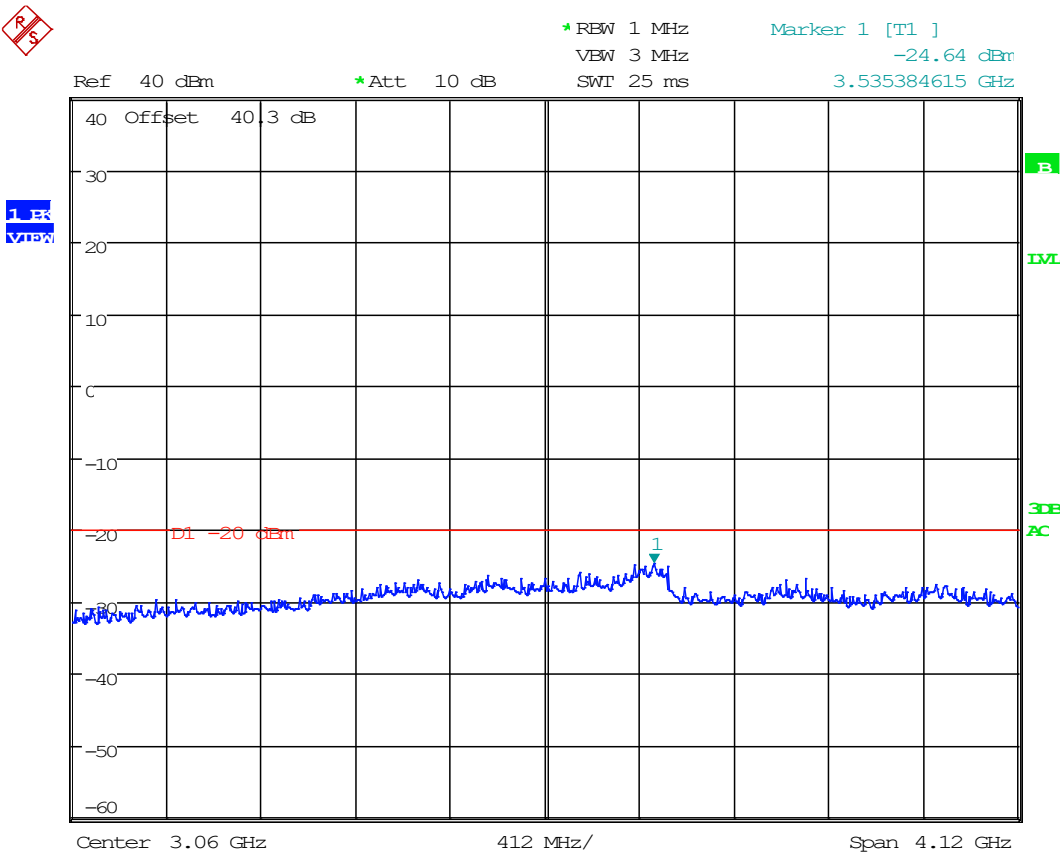
Date: 8.MAY.2020 16:01:07

CONDUCTED SPURIOUS EMISSIONS (450.000MHz, GMSK, Below 1 GHz)



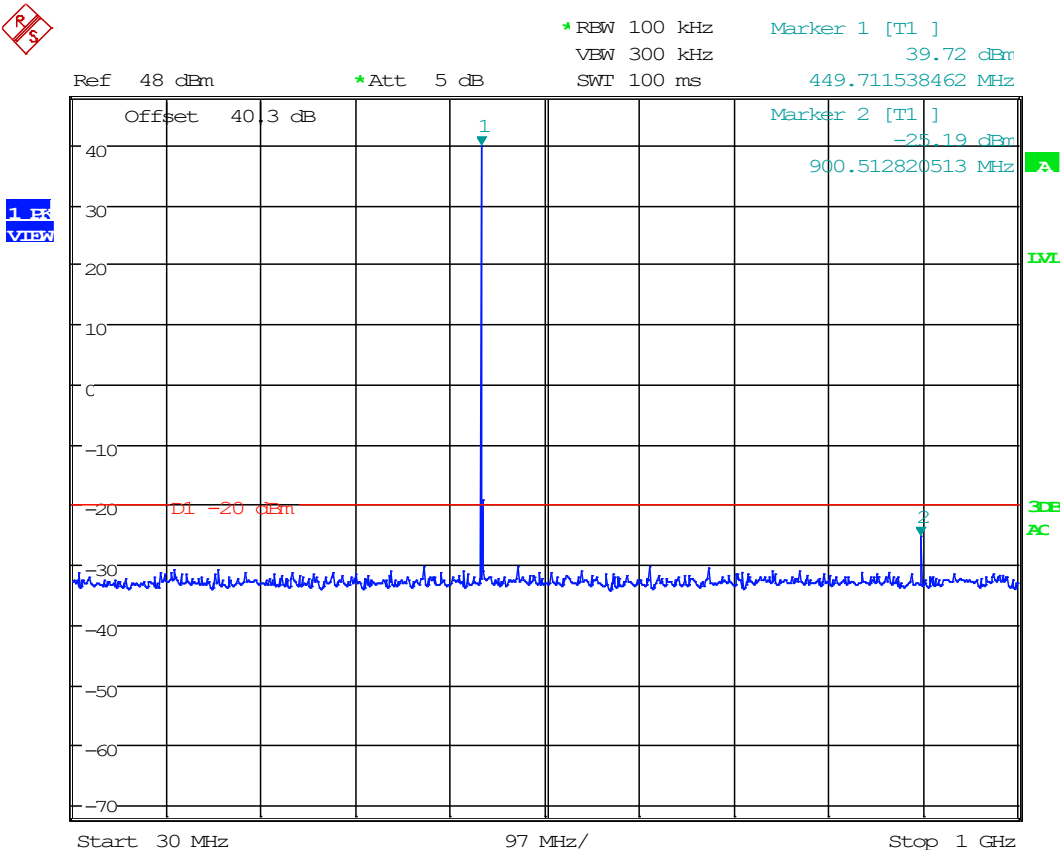
Date: 6.MAY.2020 18:40:04

CONDUCTED SPURIOUS EMISSIONS (450.000MHz, GMSK, Above 1 GHz)



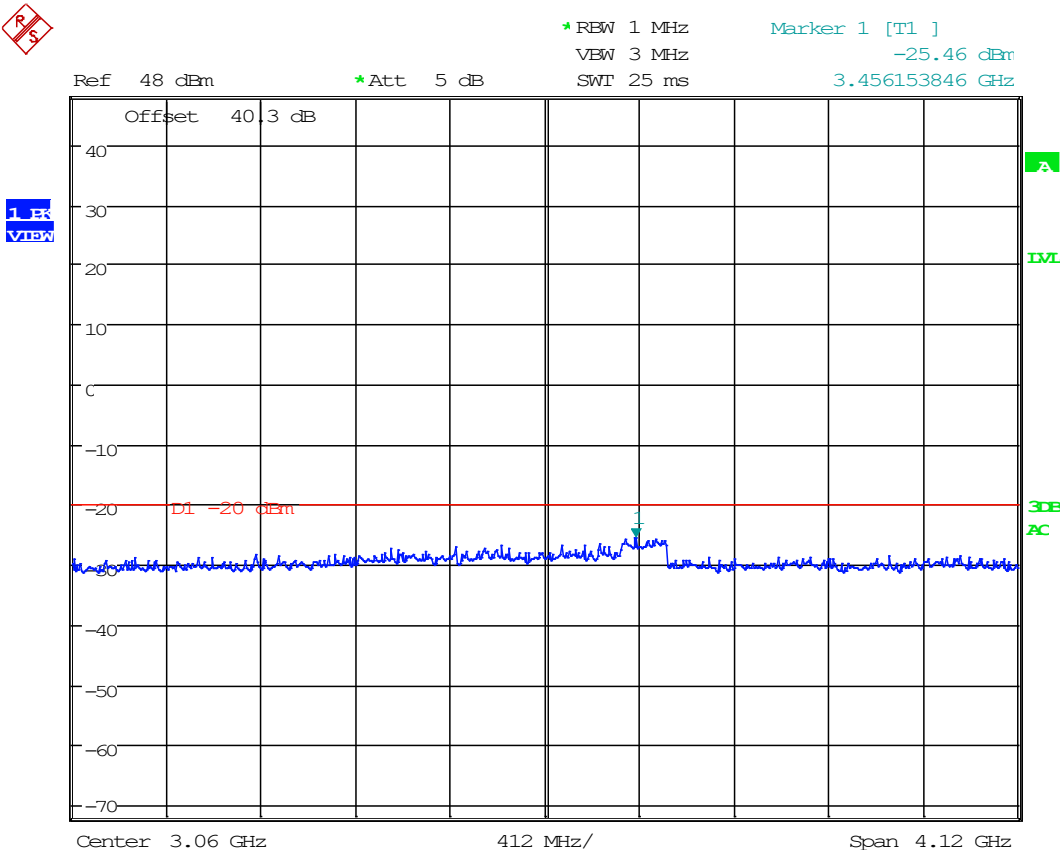
Date: 6.MAY.2020 18:43:41

CONDUCTED SPURIOUS EMISSIONS (450.000MHz, 12.5k, 4QAM, Below 1 GHz)



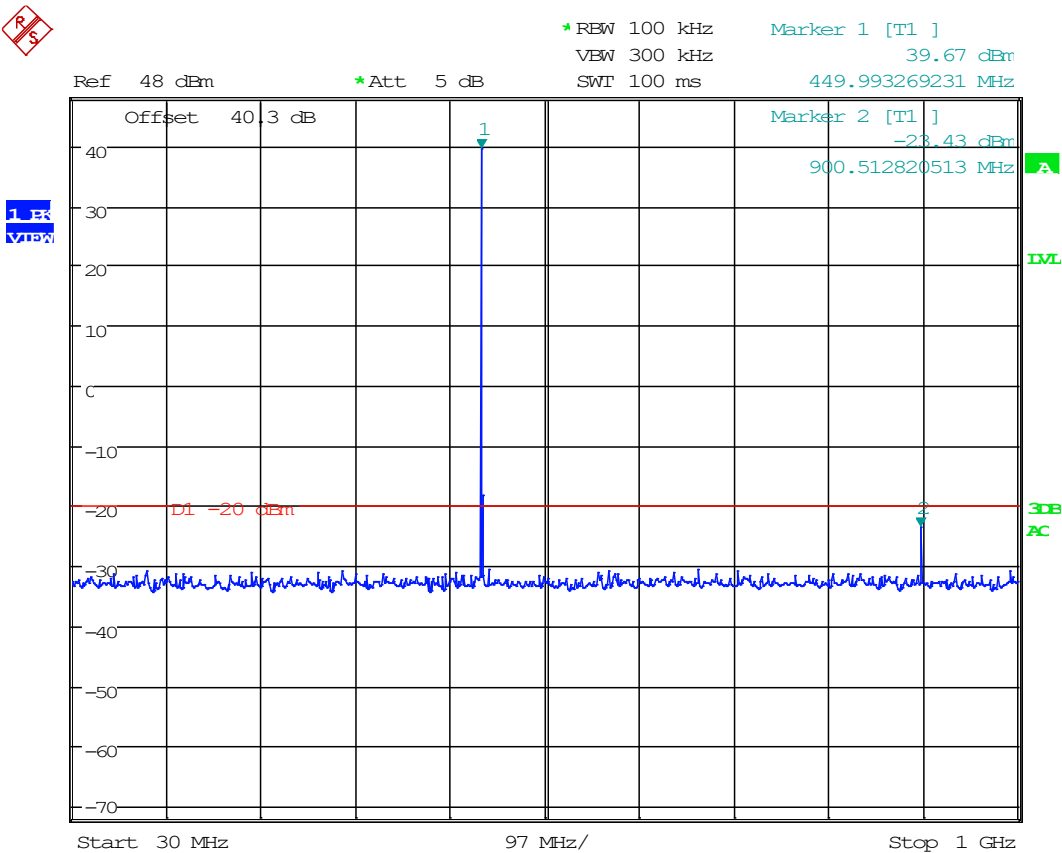
Date: 6.MAY.2020 15:59:26

CONDUCTED SPURIOUS EMISSIONS (450.000MHz, 12.5k, 4QAM, Above 1 GHz)



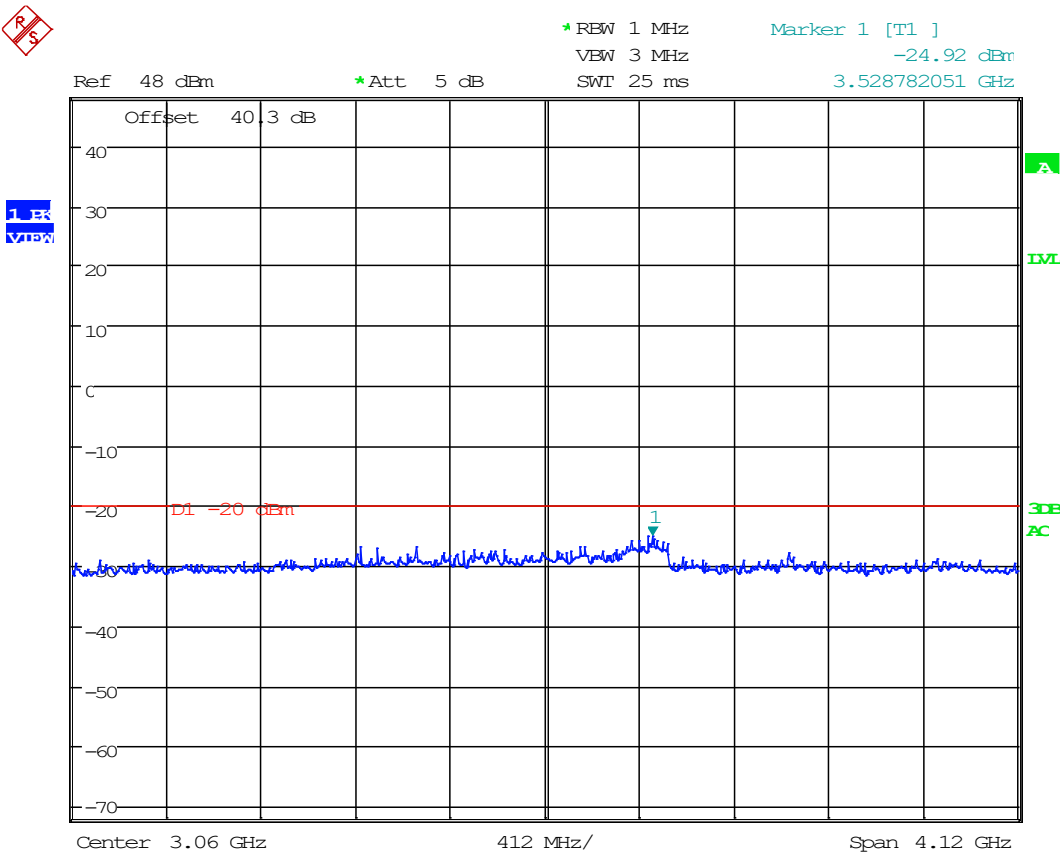
Date: 6.MAY.2020 16:03:16

CONDUCTED SPURIOUS EMISSIONS (450.000MHz, 25k, 4QAM, Below 1 GHz)



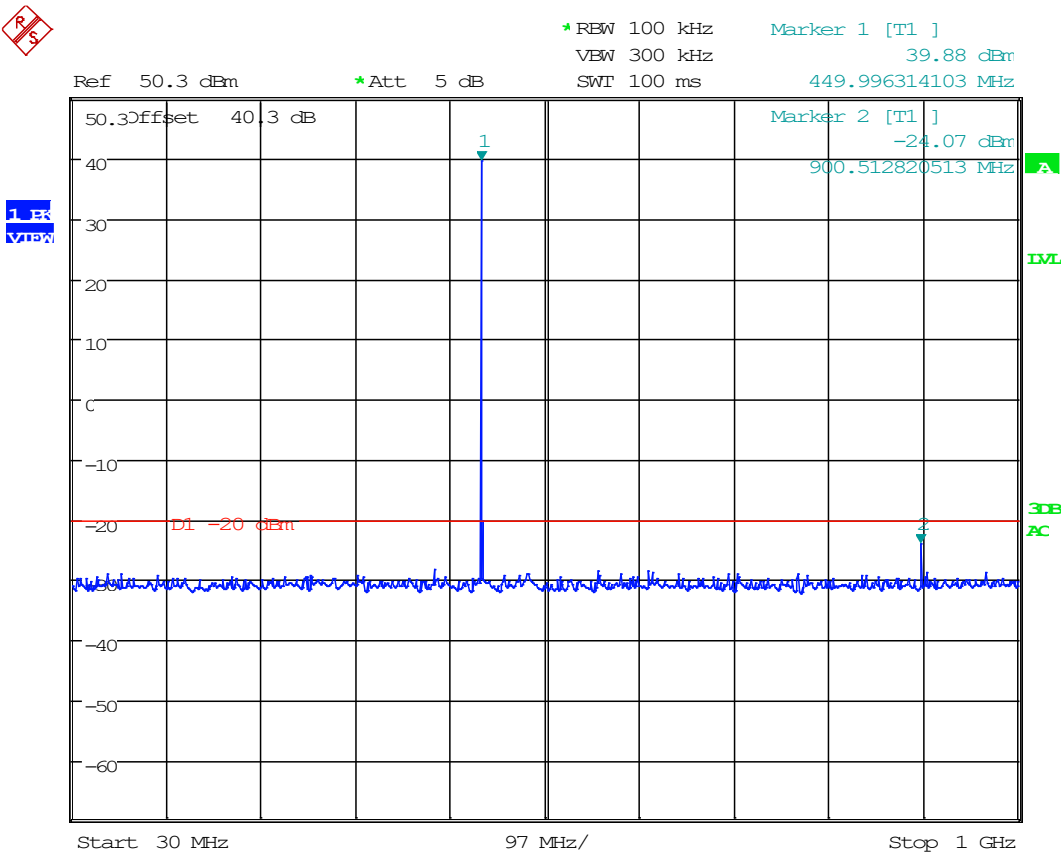
Date: 6.MAY.2020 15:48:09

CONDUCTED SPURIOUS EMISSIONS (450.000MHz, 25k, 4QAM, Above 1 GHz)



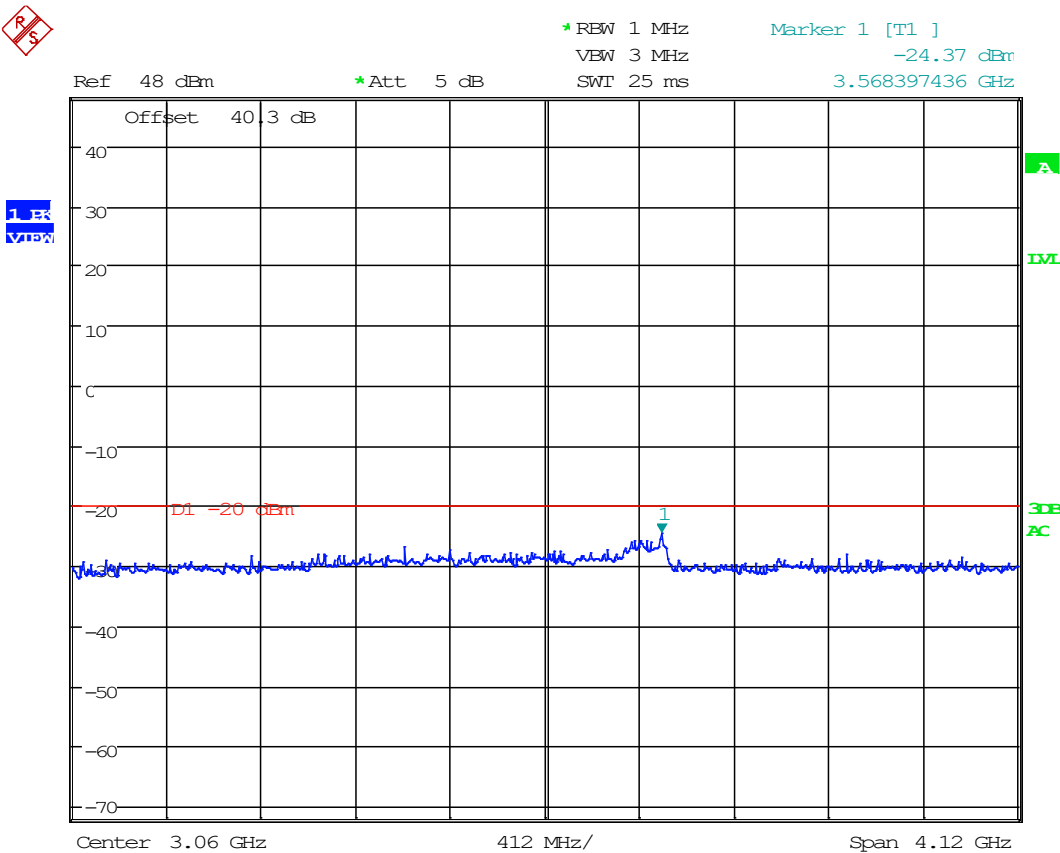
Date: 6.MAY.2020 15:52:20

CONDUCTED SPURIOUS EMISSIONS (450.000MHz, 25k Wide, 4QAM, Below 1 GHz)



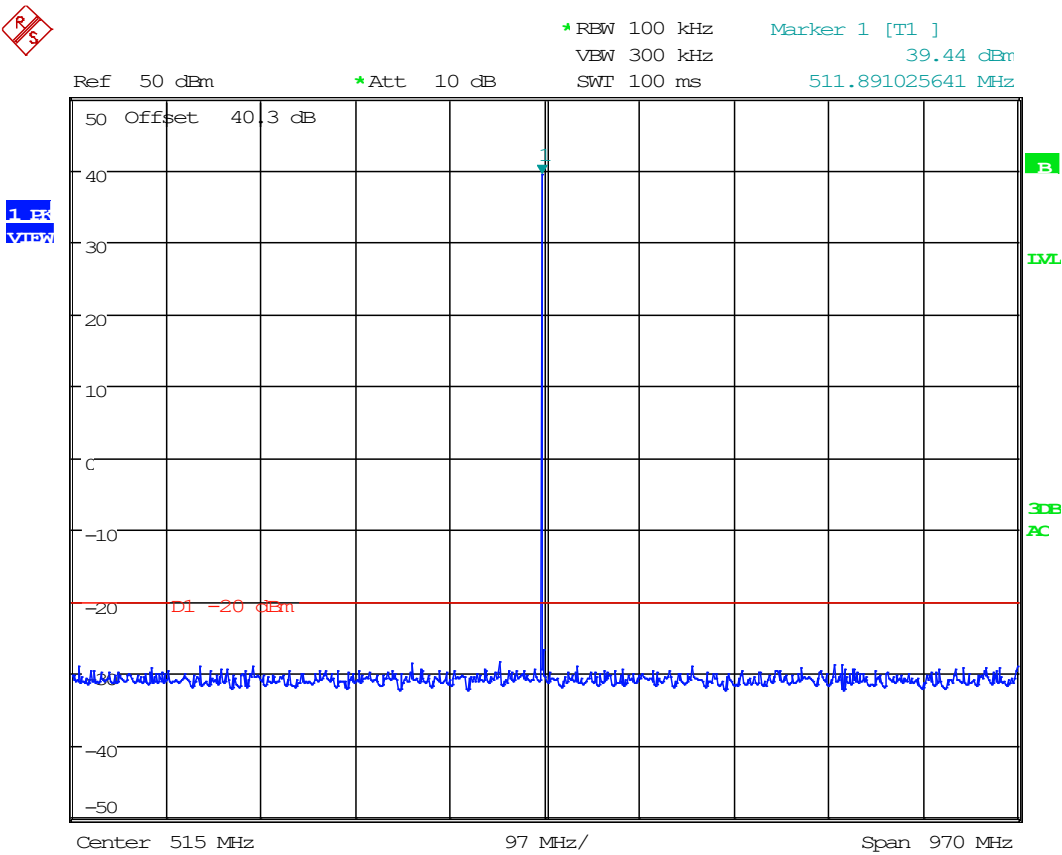
Date: 6.MAY.2020 16:53:43

CONDUCTED SPURIOUS EMISSIONS (450.000MHz, 25k Wide, 4QAM, Above 1 GHz)



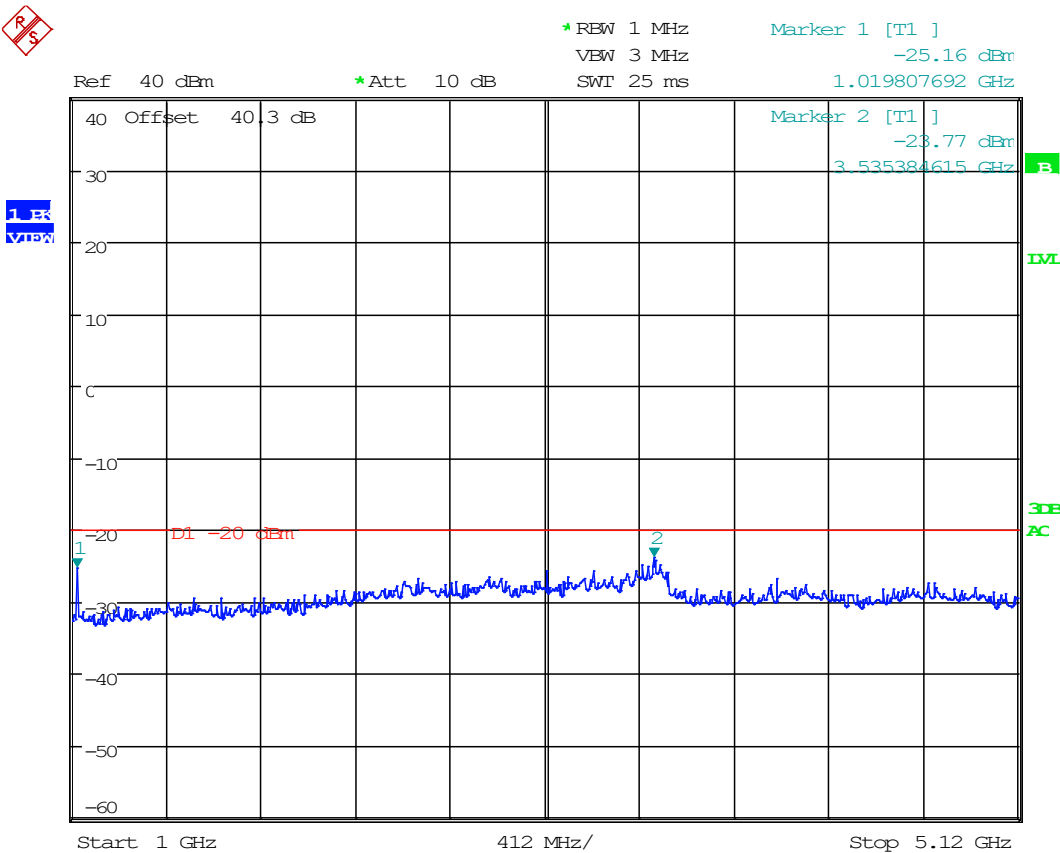
Date: 6.MAY.2020 16:57:30

CONDUCTED SPURIOUS EMISSIONS (511.975MHz, GMSK, Below 1 GHz)



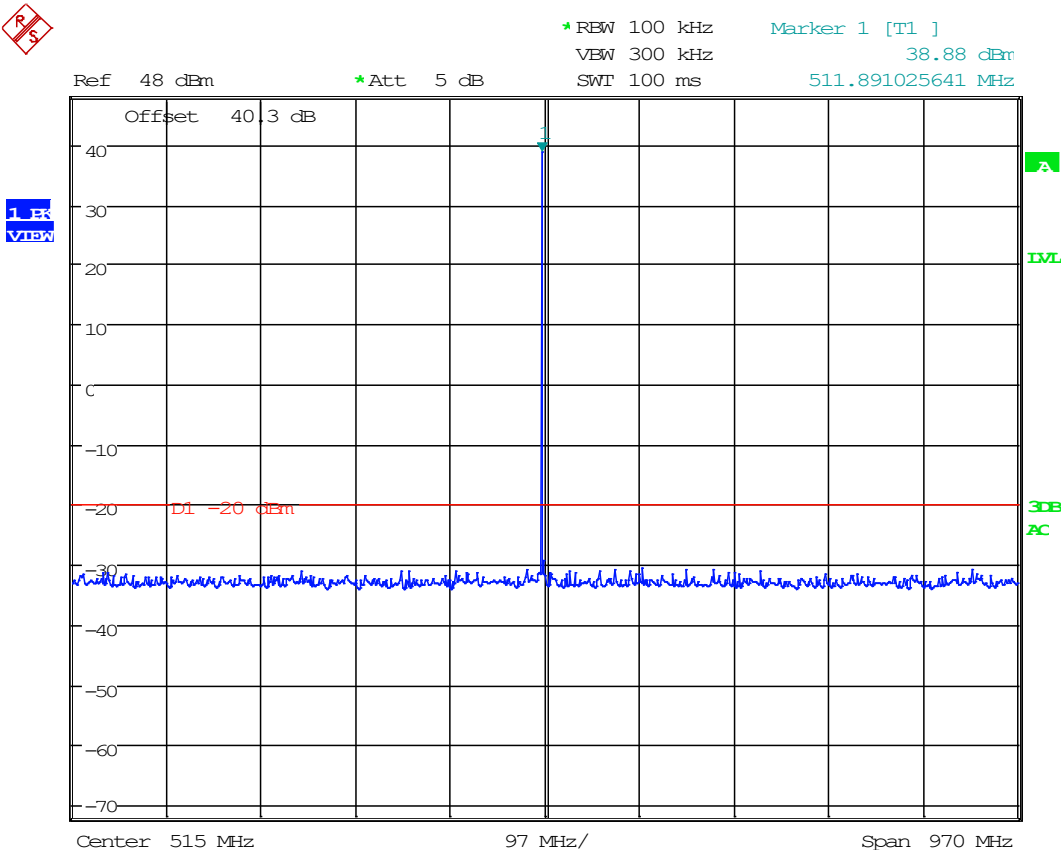
Date: 6.MAY.2020 18:41:22

CONDUCTED SPURIOUS EMISSIONS (511.975MHz, GMSK, Above 1 GHz)



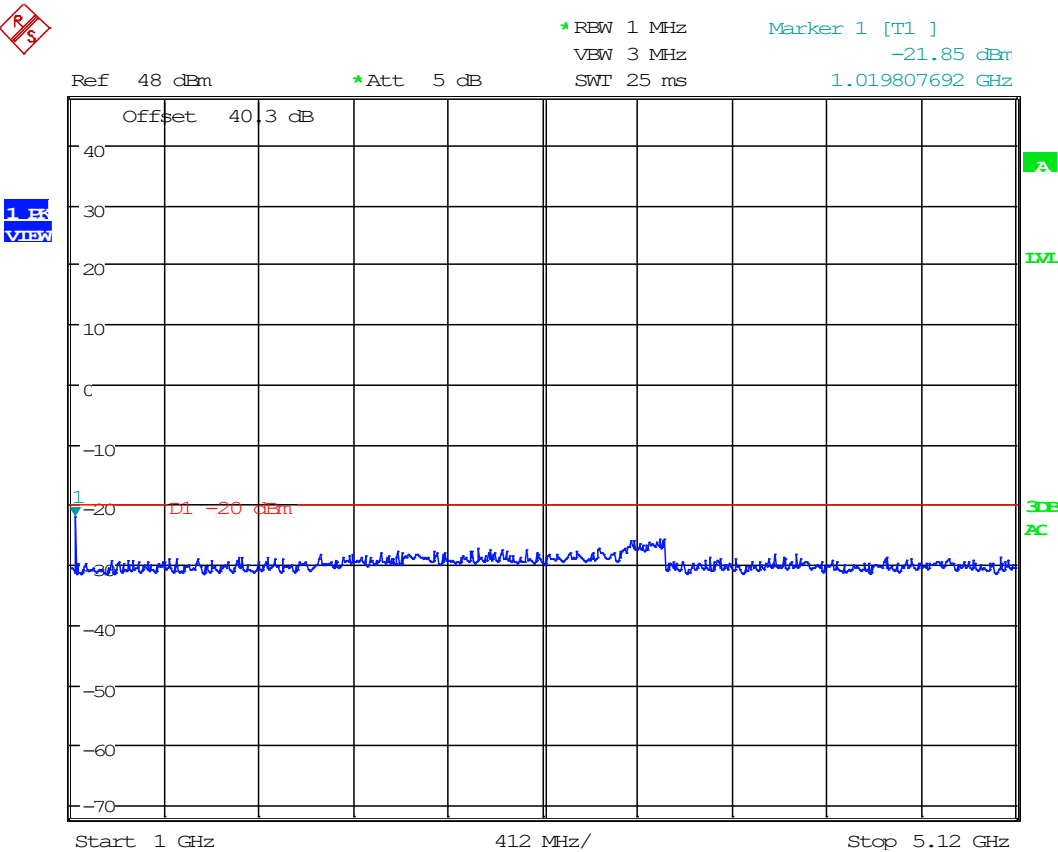
Date: 6.MAY.2020 18:42:40

CONDUCTED SPURIOUS EMISSIONS (511.975MHz, 12.5k, 4QAM, Below 1 GHz)



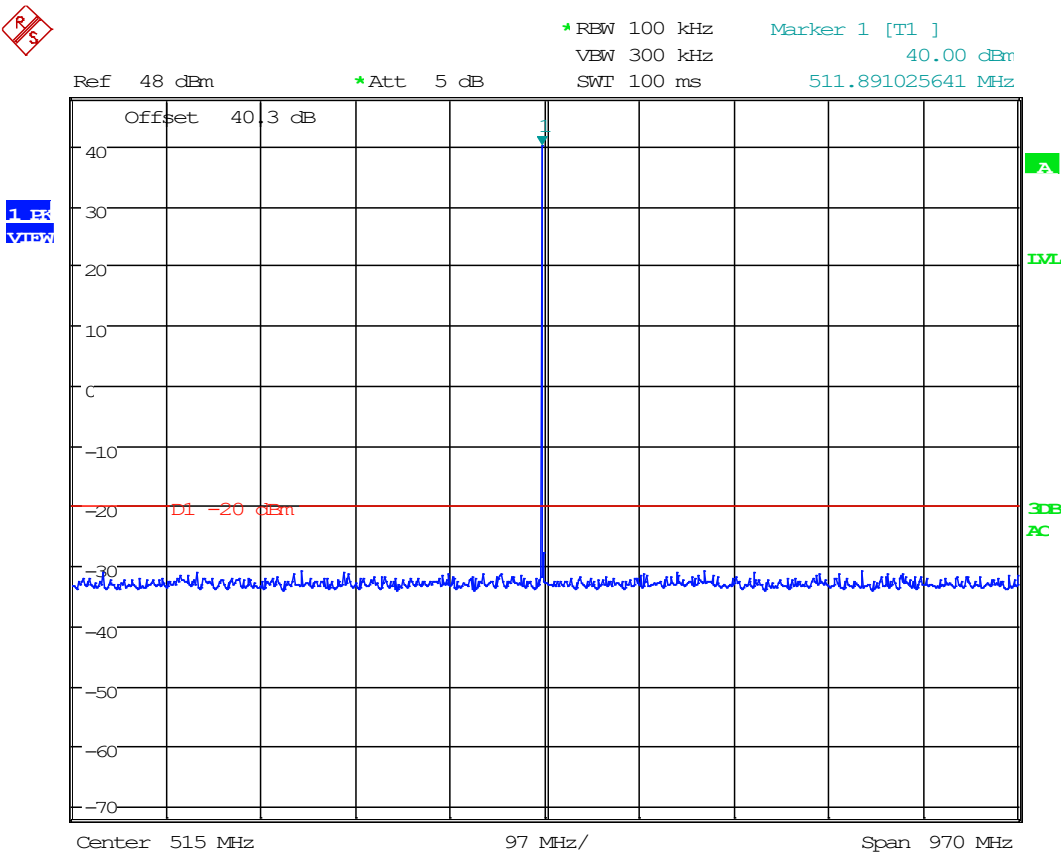
Date: 6.MAY.2020 16:01:22

CONDUCTED SPURIOUS EMISSIONS (511.975MHz, 12.5k, 4QAM, Above 1 GHz)



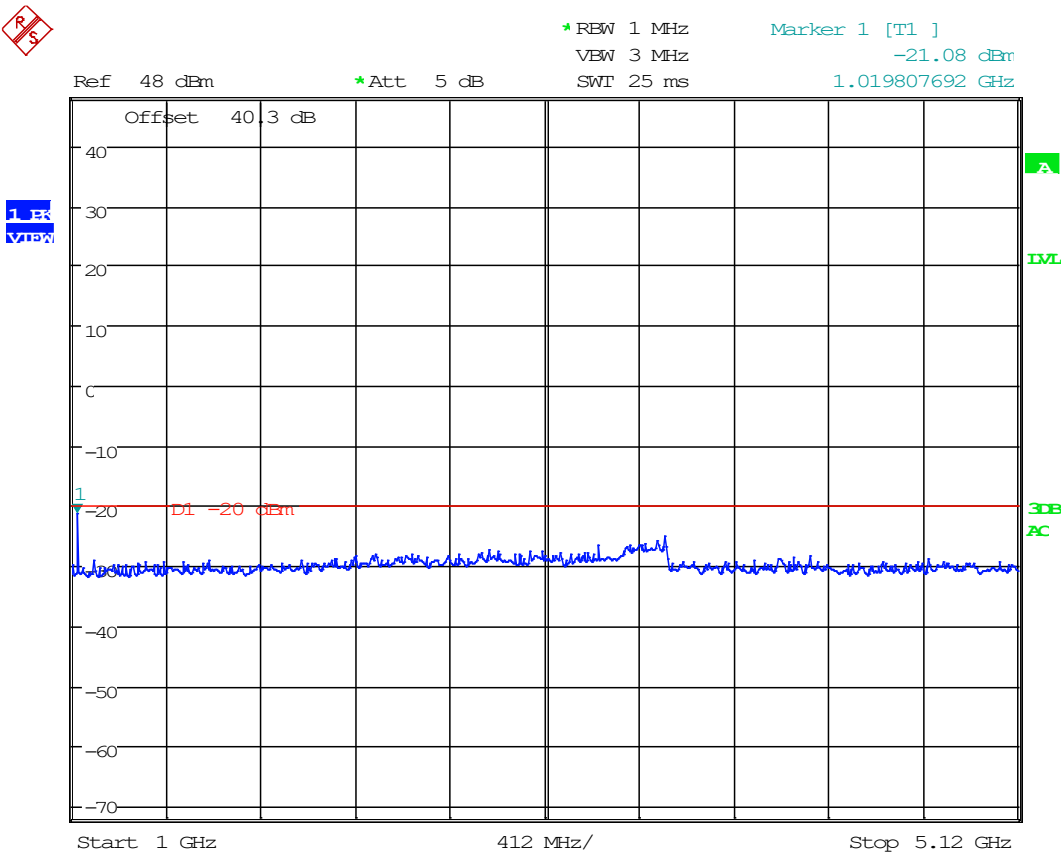
Date: 6.MAY.2020 16:02:02

CONDUCTED SPURIOUS EMISSIONS (511.975MHz, 25k, 4QAM, Below 1 GHz)



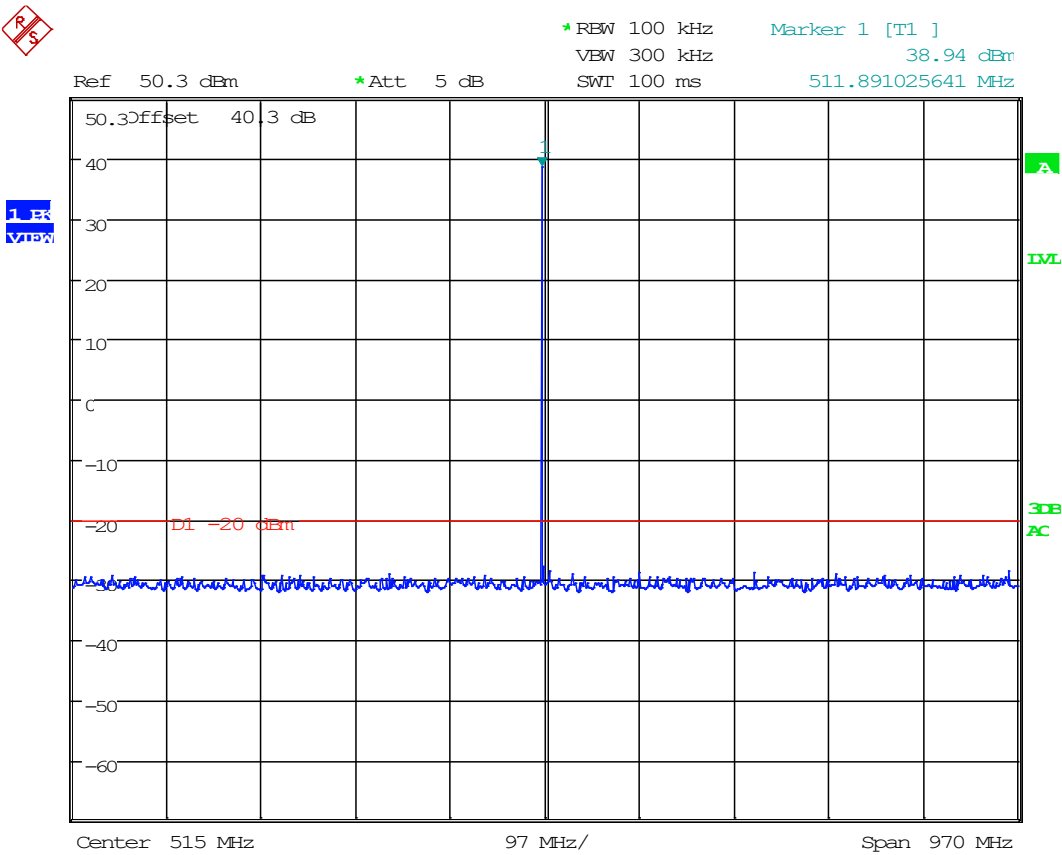
Date: 6.MAY.2020 15:50:17

CONDUCTED SPURIOUS EMISSIONS (511.975MHz, 25k, 4QAM, Above 1 GHz)



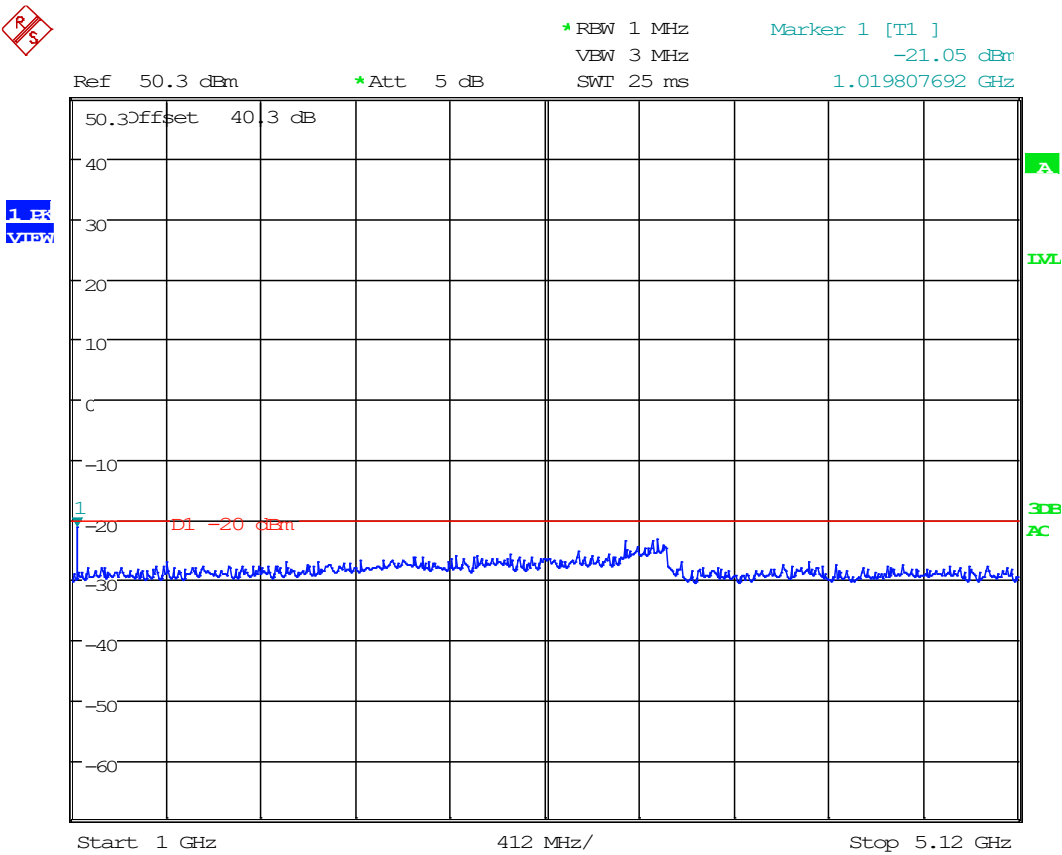
Date: 6.MAY.2020 15:51:06

CONDUCTED SPURIOUS EMISSIONS (511.975MHz, 25k Wide, 4QAM, Below 1 GHz)



Date: 6.MAY.2020 16:55:03

CONDUCTED SPURIOUS EMISSIONS (511.975MHz, 25k Wide, 4QAM, Above 1 GHz)



Date: 6.MAY.2020 16:55:35

END OF TEST REPORT