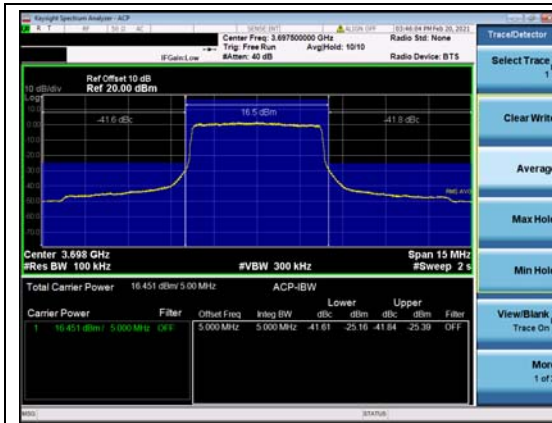


1. ACLR Data

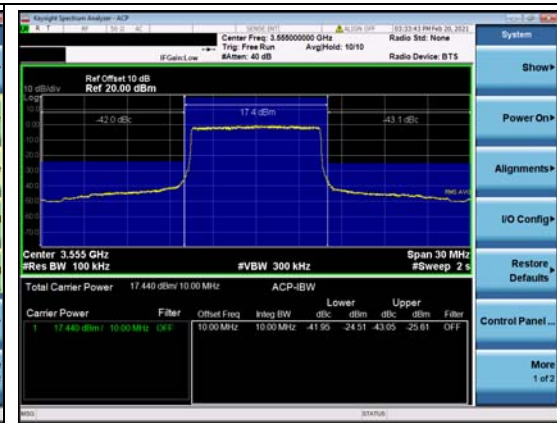
1.1 Test Result

SISO

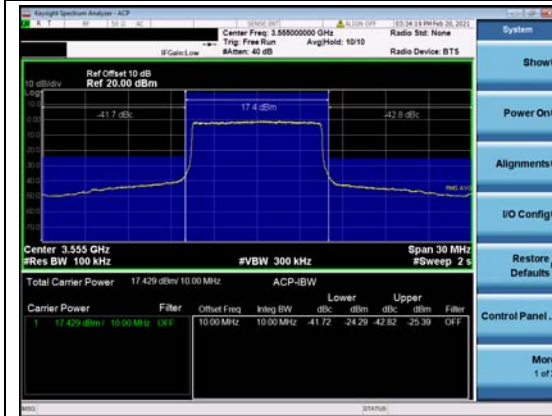




ACLR-10M_3555MHz_L-Q16



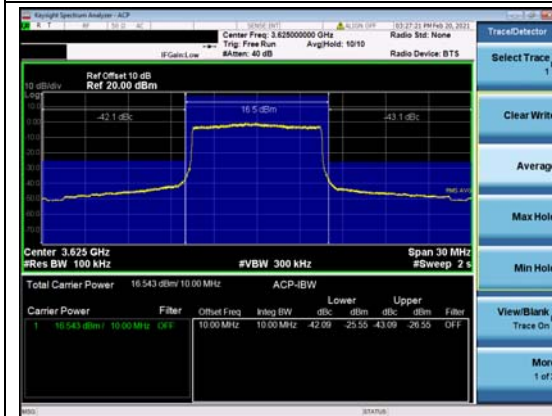
ACLR-10M_3555MHz_L-Q64



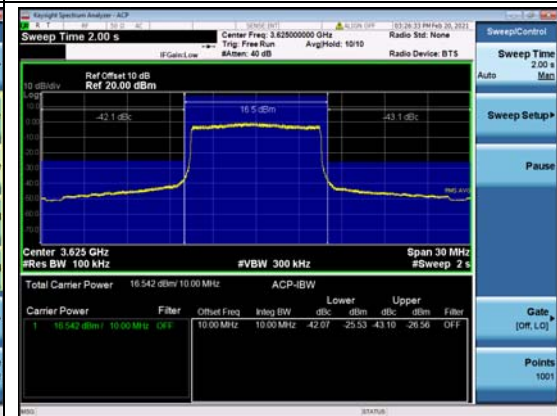
ACLR-10M_3625MHz_M-QPSK



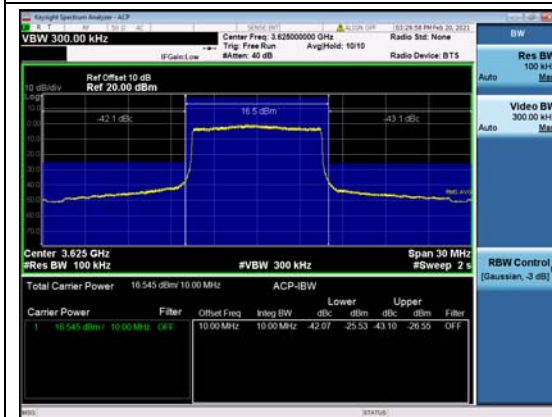
ACLR-10M_3625MHz_M-Q16



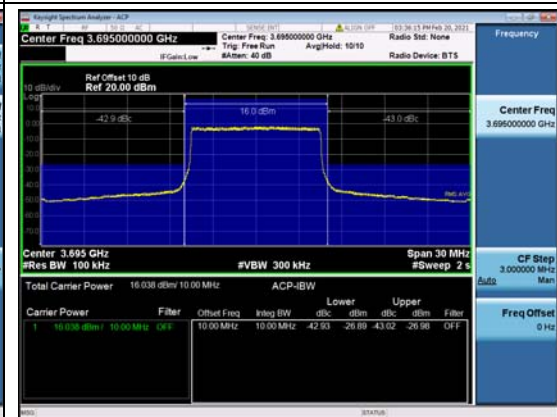
ACLR-10M_3625MHz_M-Q64



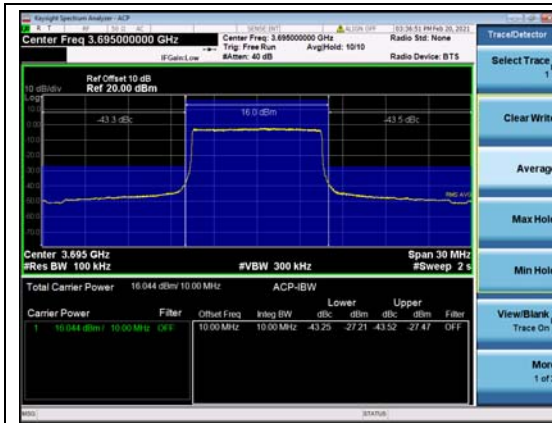
ACLR-10M_3695MHz_H-QPSK



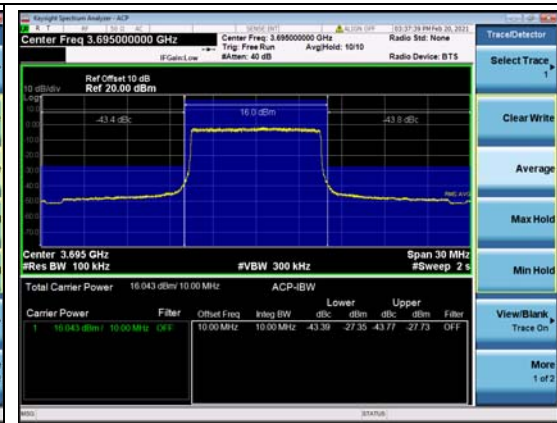
ACLR-10M_3695MHz_H-Q16



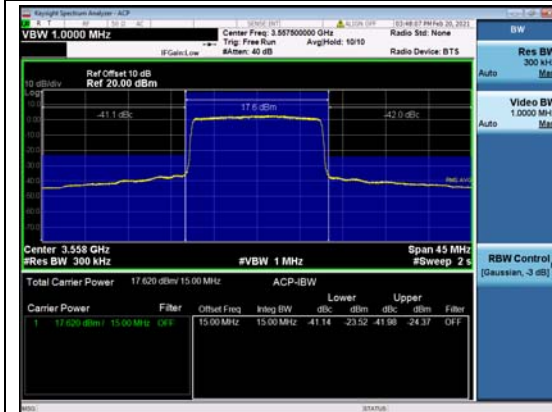
ACLR-10M_3695MHz_H-Q64



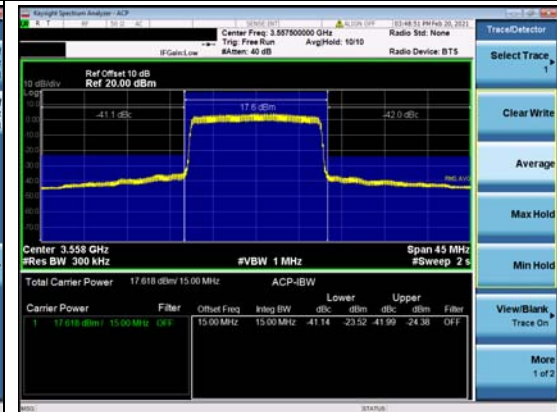
ACLR-15M_3557_5MHz_L-QPSK



ACLR-15M_3557_5MHz_L-Q16



ACLR-15M_3557_5MHz_L-Q64



ACLR-15M_3625MHz_M-QPSK



ACLR-15M_3625MHz_M-Q16



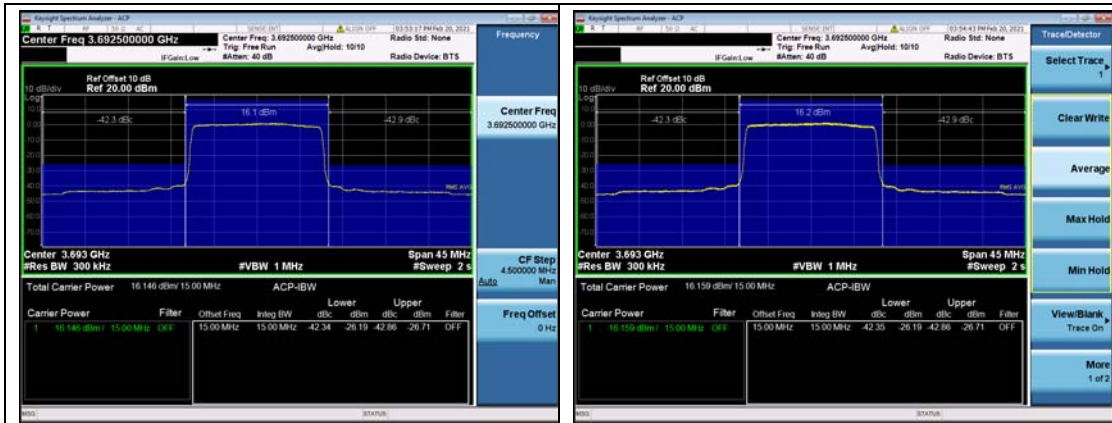
ACLR-15M_3625MHz_M-Q64



ACLR-15M_3692_5MHz_H-QPSK

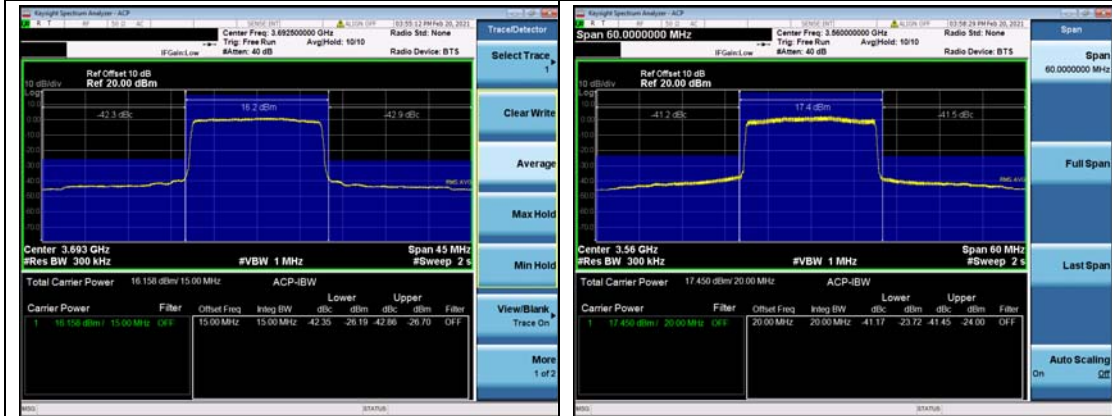


ACLR-15M_3692_5MHz_H-Q16



ACLR-15M_3692_5MHz_H-Q64

ACLR-20M_3560MHz_L-QPSK



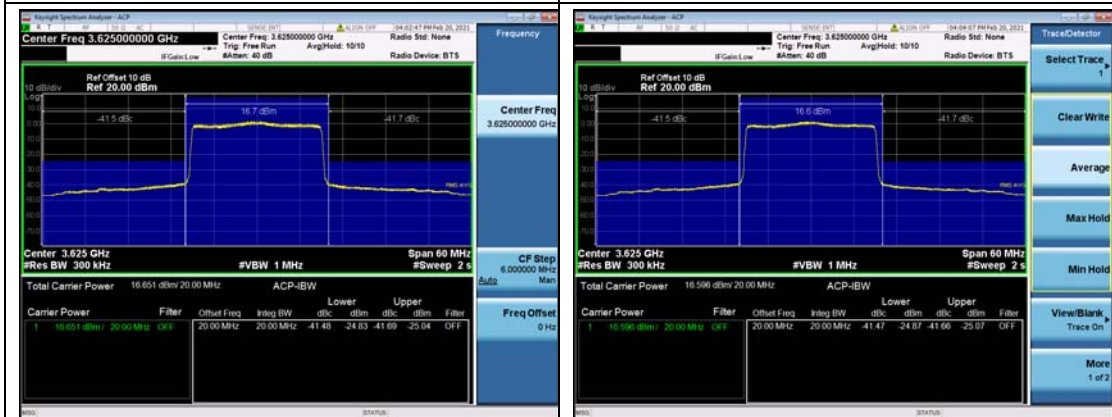
ACLR-20M_3560MHz_L-Q16

ACLR-20M_3560MHz_L-Q64



ACLR-20M_3625MHz_M-QPSK

ACLR-20M_3625MHz_M-Q16



ACLR-20M_3625MHz_M-Q64

ACLR-20M_3690MHz_H-QPSK



ACLR-20M_3690MHz_H-Q16

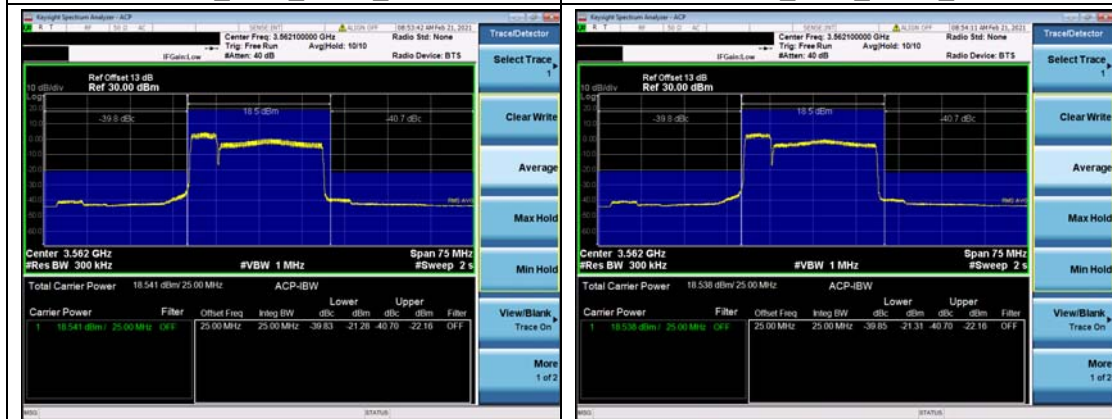
ACLR-20M_3690MHz_H-Q64



Intra-band contiguous CA

ACLR-5-20_3562_1MHz_L-QPSK

ACLR-5-20_3562_1MHz_L-Q16



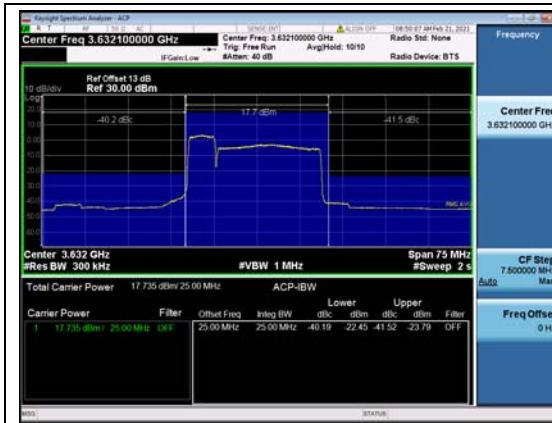
ACLR-5-20_3562_1MHz_L-Q64

ACLR-5-20_3632_1MHz_M-QPSK



ACLR-5-20_3632_1MHz_M-Q16

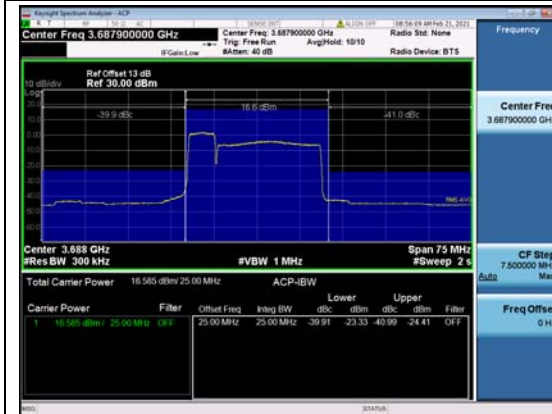
ACLR-5-20_3632_1MHz_M-Q64



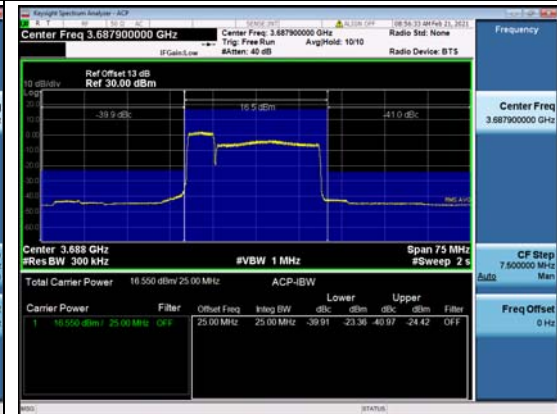
ACLR-5-20_3687_9MHz_H-QPSK



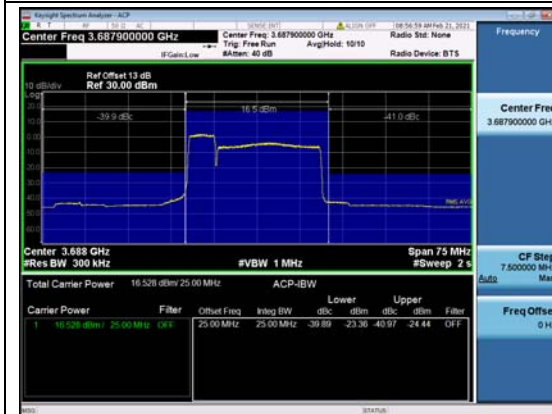
ACLR-5-20_3687_9MHz_H-Q16



ACLR-5-20_3687_9MHz_H-Q64



ACLR-10-20_3564_7MHz_L-QPSK



ACLR-10-20_3564_7MHz_L-Q16



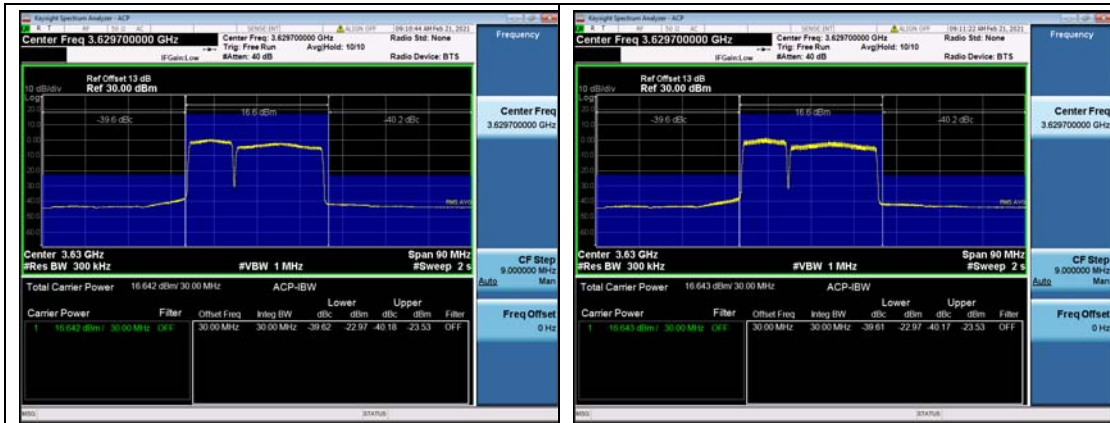
ACLR-10-20_3564_7MHz_L-Q64



ACLR-10-20_3629_7MHz_M-QPSK

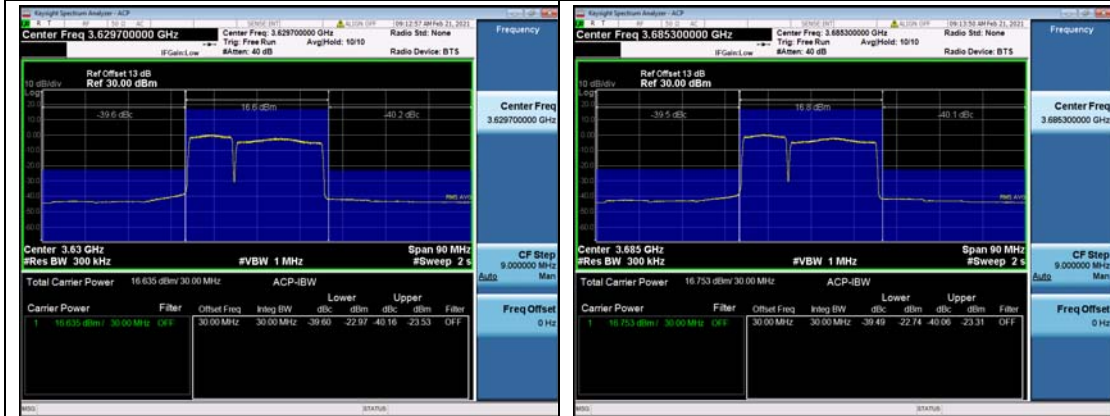


ACLR-10-20_3629_7MHz_M-Q16



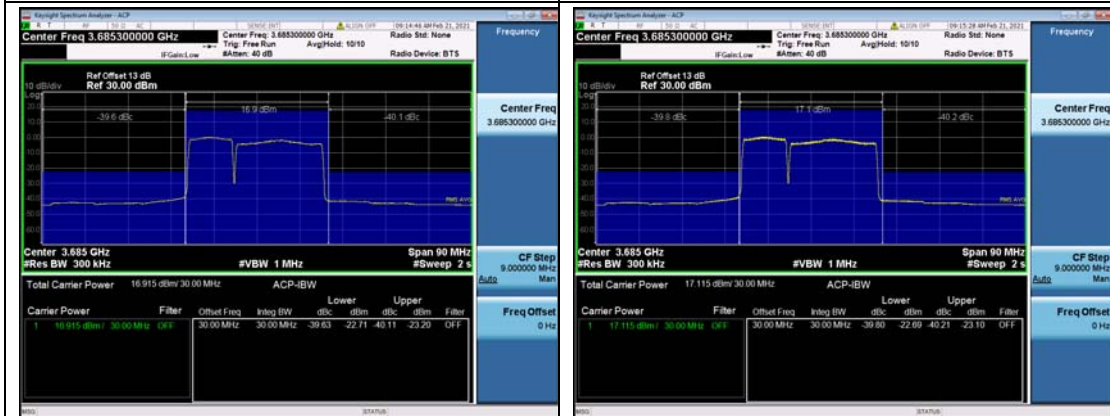
ACLR-10-20_3629_7MHz_M-Q64

ACLR-10-20_3685_3MHz_H-QPSK



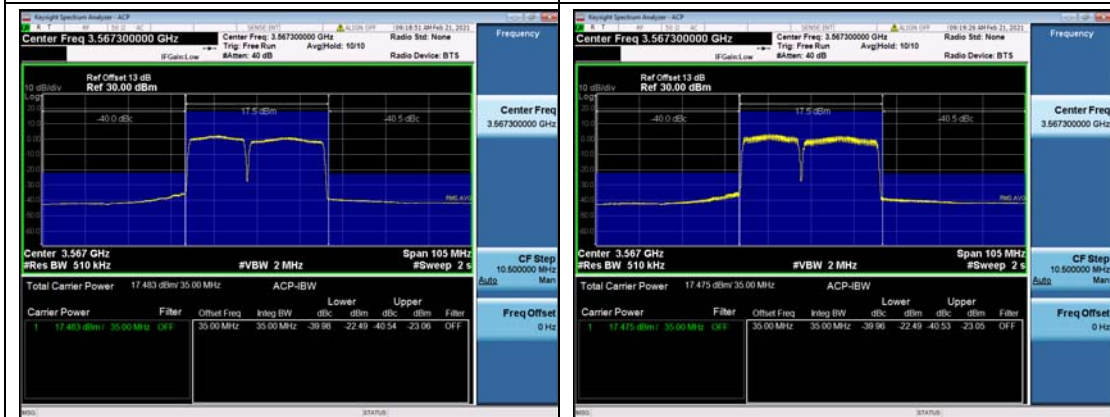
ACLR-10-20_3685_3MHz_H-Q16

ACLR-10-20_3685_3MHz_H-Q64



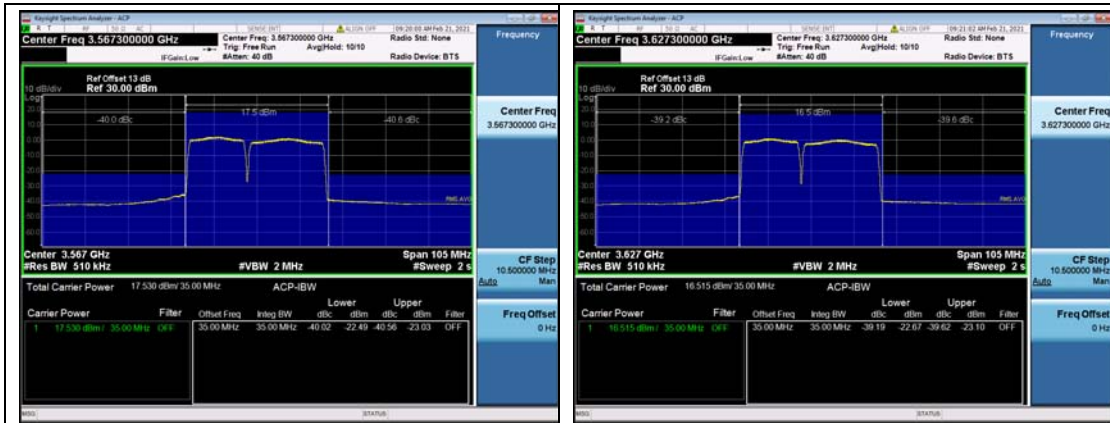
ACLR-15-20_3567_3MHz_L-QPSK

ACLR-15-20_3567_3MHz_L-Q16



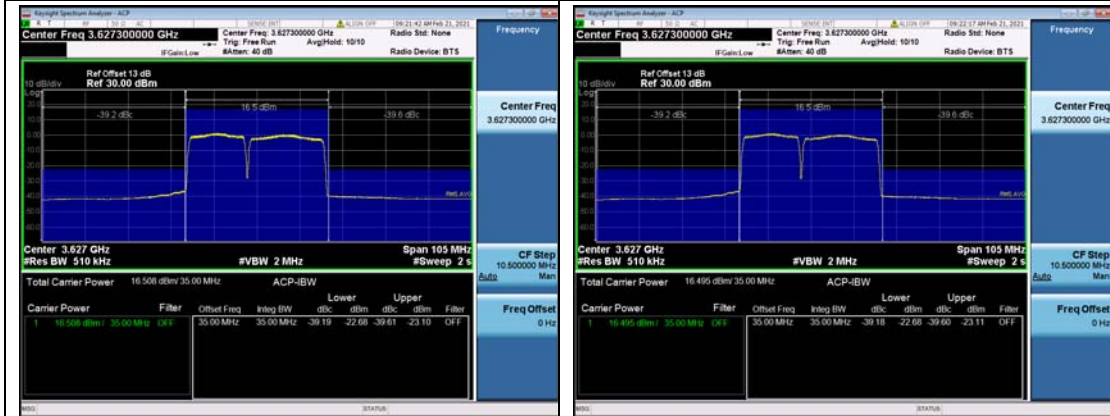
ACLR-15-20_3567_3MHz_L-Q64

ACLR-15-20_3627_3MHz_M-QPSK



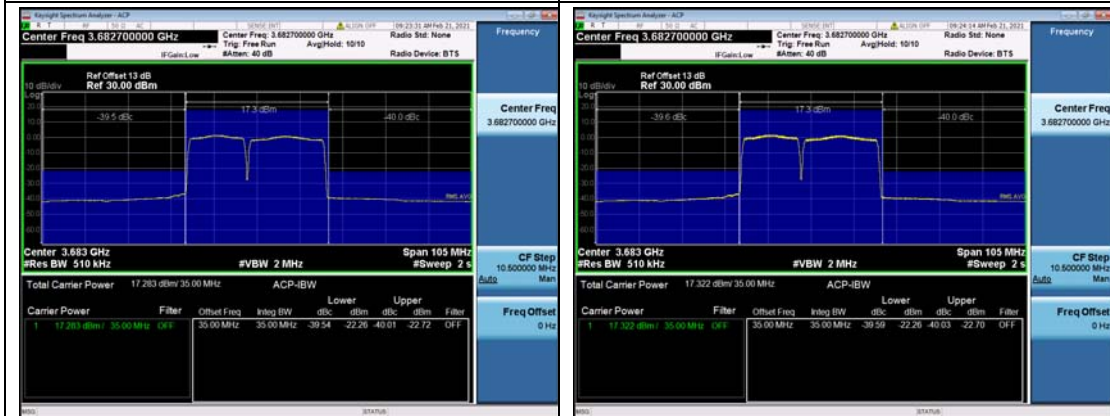
ACLR-15-20_3627_3MHz_M-Q16

ACLR-15-20_3627_3MHz_M-Q64



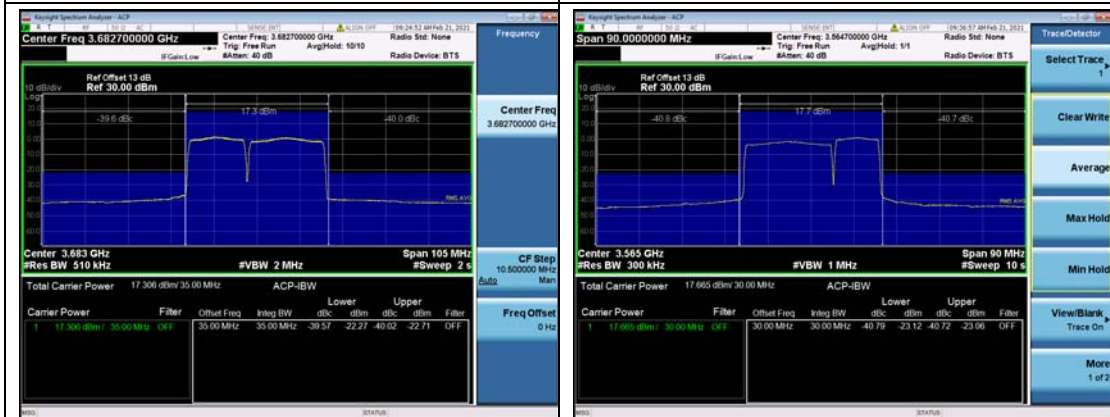
ACLR-15-20_3682_7MHz_H-QPSK

ACLR-15-20_3682_7MHz_H-Q16



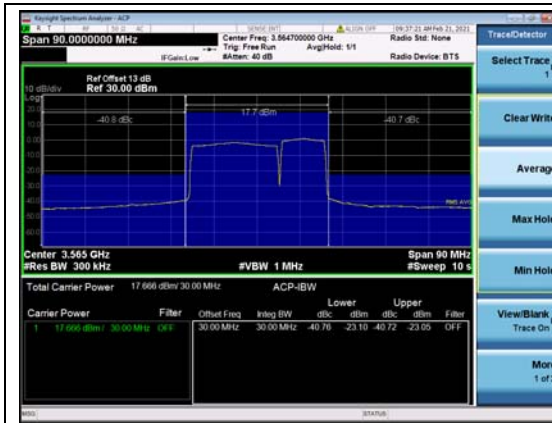
ACLR-15-20_3682_7MHz_H-Q64

ACLR-20-10_3564_7MHz_L-QPSK

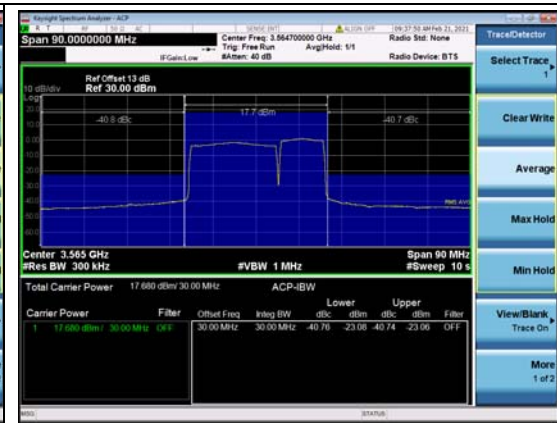


ACLR-20-10_3564_7MHz_L-Q16

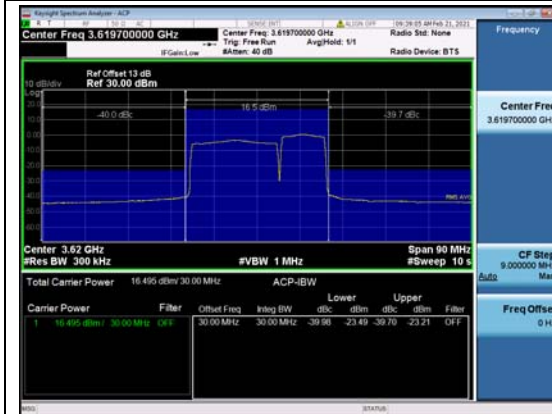
ACLR-20-10_3564_7MHz_L-Q64



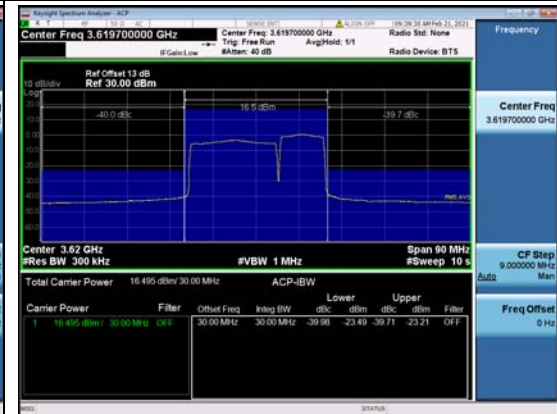
ACLR-20-10_3619_7MHz_M-QPSK



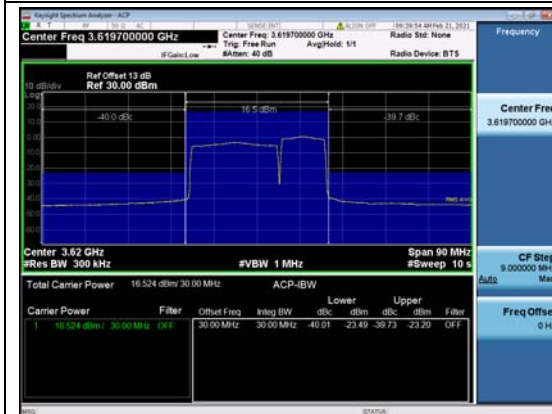
ACLR-20-10_3619_7MHz_M-Q16



ACLR-20-10_3619_7MHz_M-Q64



ACLR-20-10_3685_3MHz_H-QPSK



ACLR-20-10_3685_3MHz_H-Q16



ACLR-20-10_3685_3MHz_H-Q64



ACLR-20-15_3567_3MHz_L-QPSK



ACLR-20-15_3567_3MHz_L-Q16



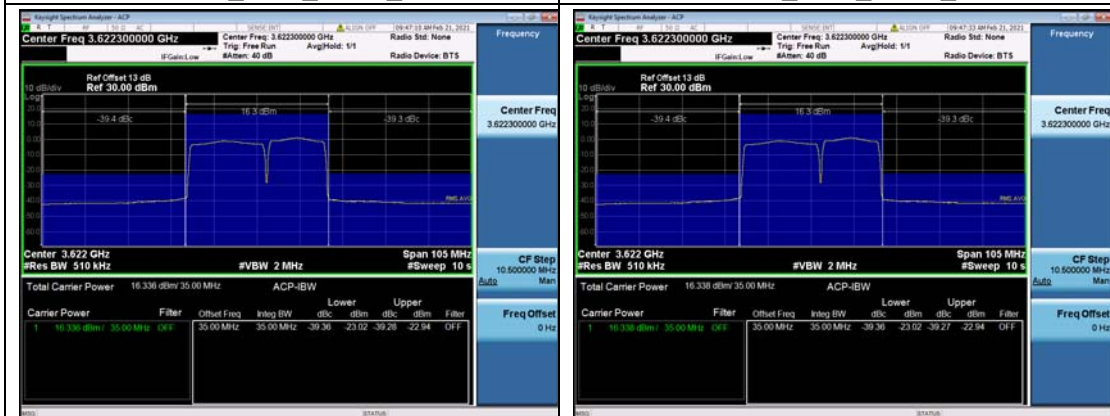
ACLR-20-15_3567_3MHz_L-Q64

ACLR-20-15_3622_3MHz_M-QPSK



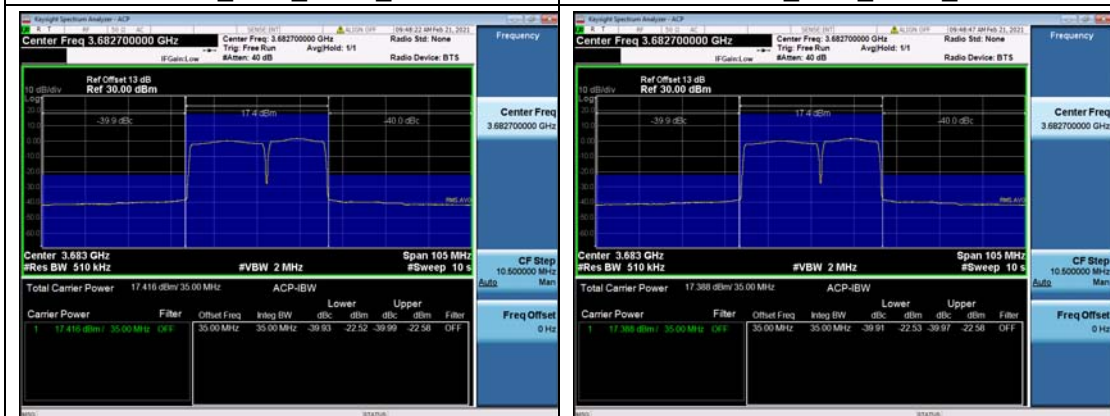
ACLR-20-15_3622_3MHz_M-Q16

ACLR-20-15_3622_3MHz_M-Q64



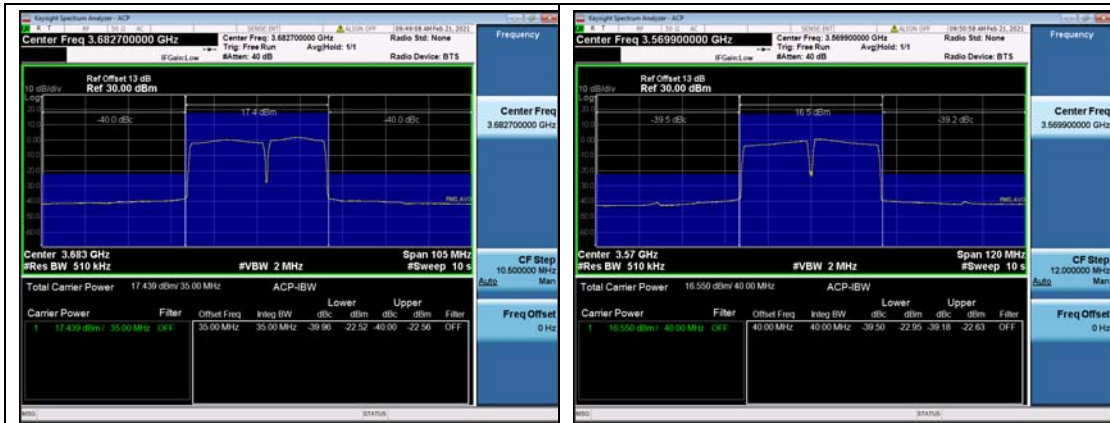
ACLR-20-15_3682_7MHz_H-QPSK

ACLR-20-15_3682_7MHz_H-Q16



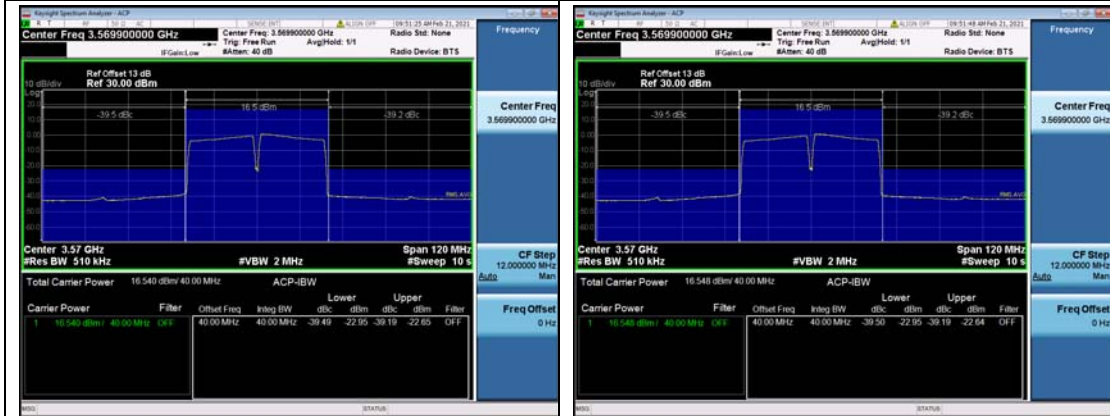
ACLR-20-15_3682_7MHz_H-Q64

ACLR-20-20_3569_9MHz_L-QPSK



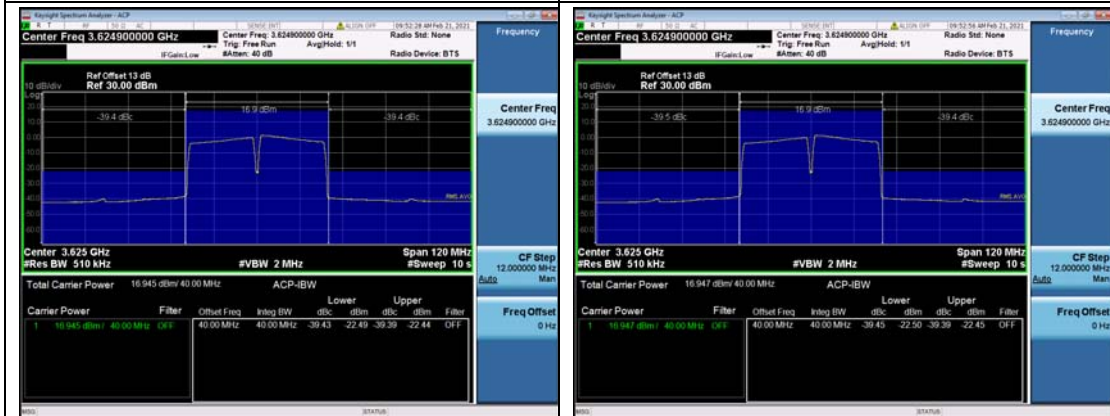
ACLR-20-20_3569_9MHz_L-Q16

ACLR-20-20_3569_9MHz_L-Q64



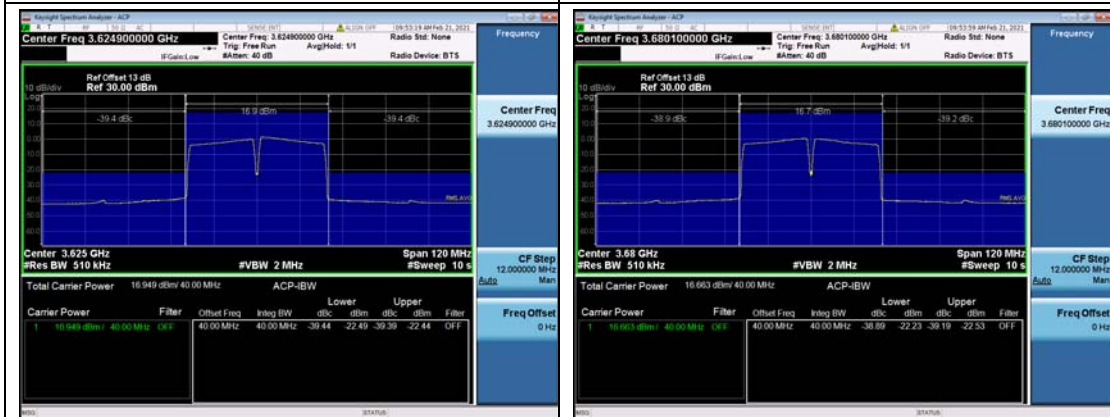
ACLR-20-20_3624_9MHz_M-QPSK

ACLR-20-20_3624_9MHz_M-Q16



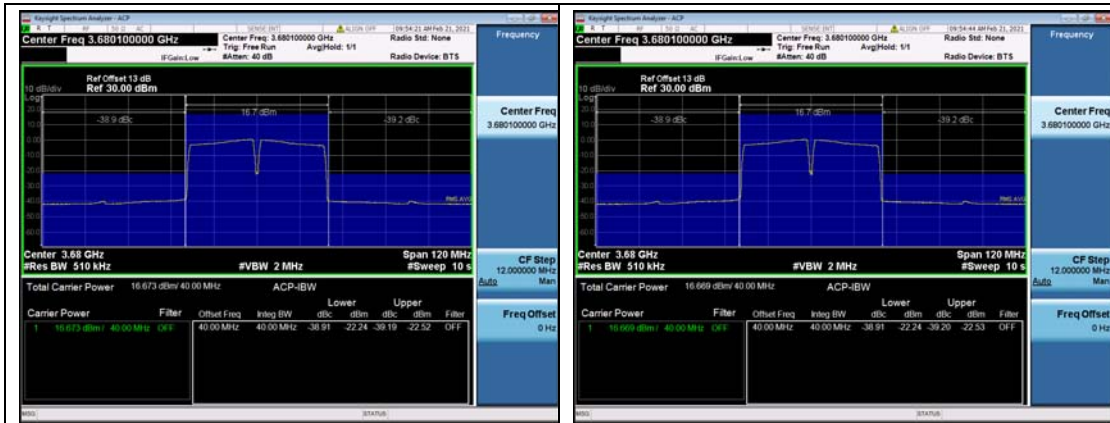
ACLR-20-20_3624_9MHz_M-Q64

ACLR-20-20_3680_1MHz_H-QPSK

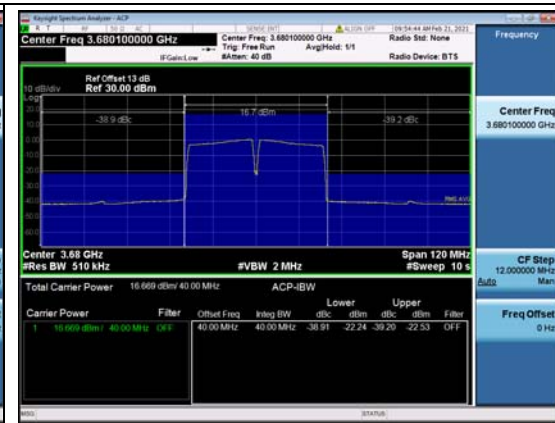


ACLR-20-20_3680_1MHz_H-Q16

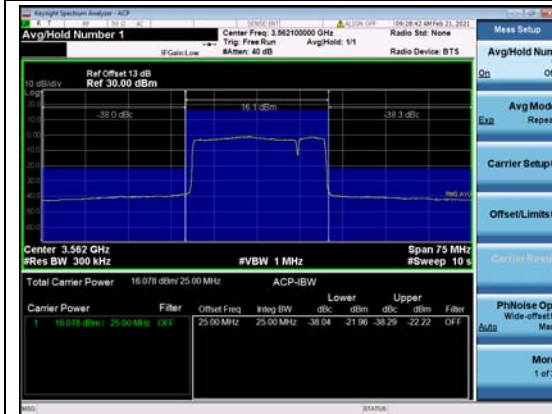
ACLR-20-20_3680_1MHz_H-Q64



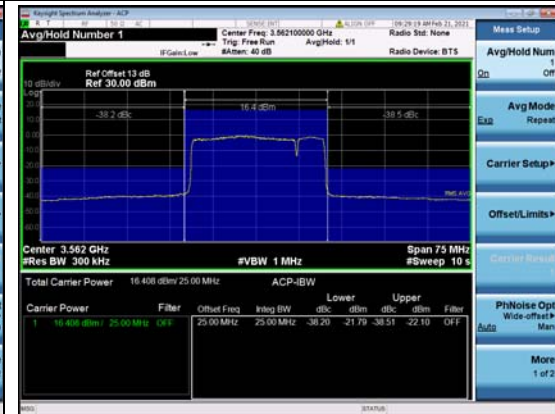
ACLR-20-5_3562_1MHz_L-QPSK



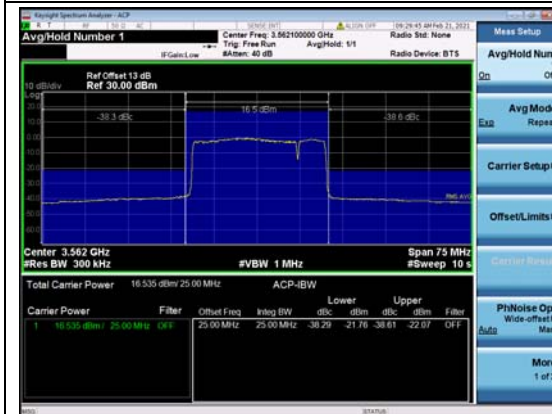
ACLR-20-5_3562_1MHz_L-Q16



ACLR-20-5_3562_1MHz_L-Q64



ACLR-20-5_3617_1MHz_M-QPSK



ACLR-20-5_3617_1MHz_M-Q16



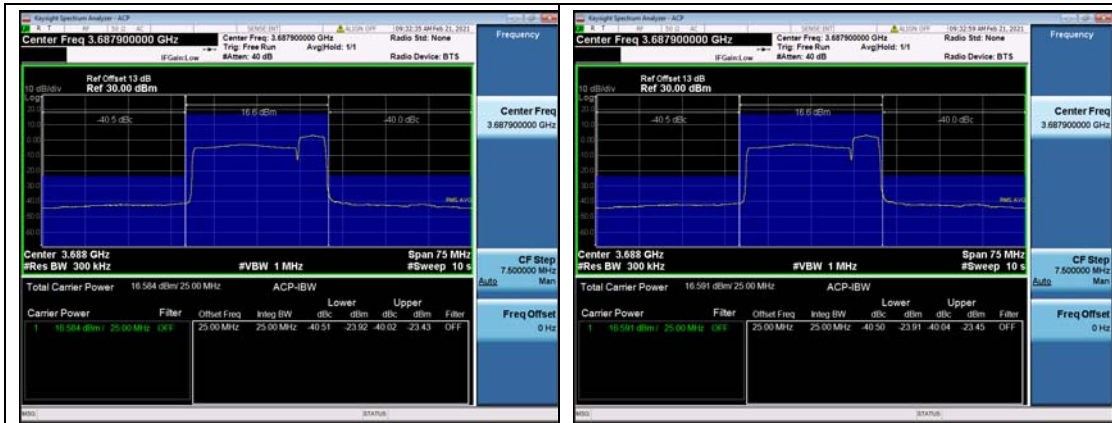
ACLR-20-5_3617_1MHz_M-Q64



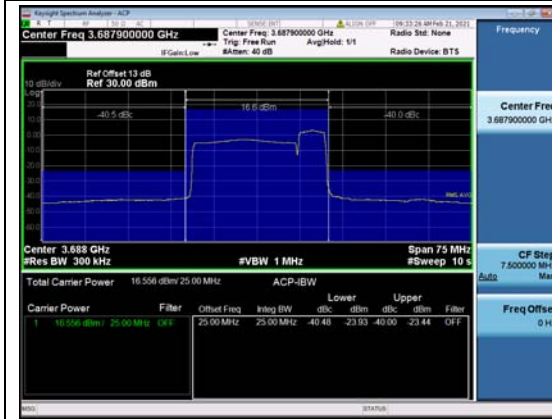
ACLR-20-5_3687_9MHz_H-QPSK



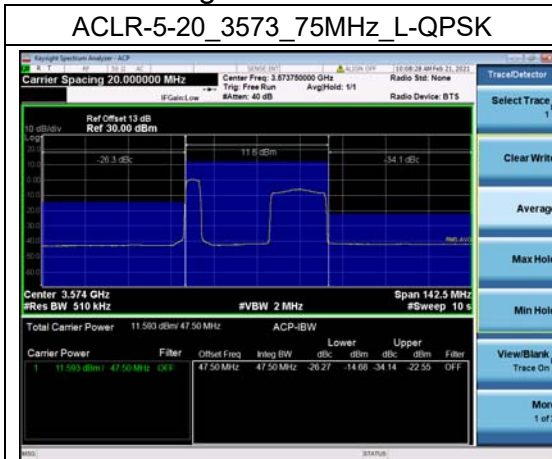
ACLR-20-5_3687_9MHz_H-Q16



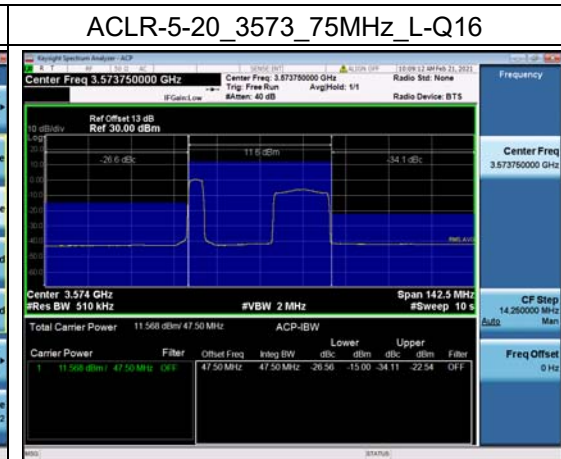
ACLR-20-5_3687_9MHz_H-Q64



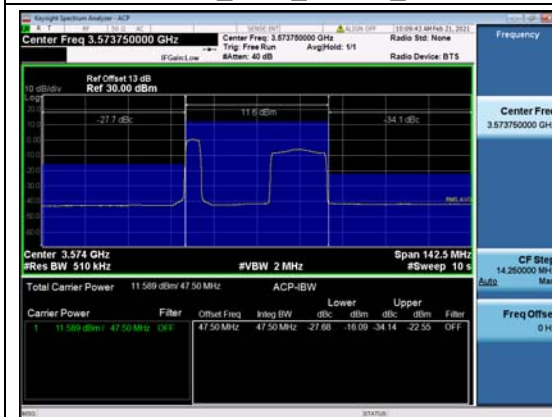
Intra-band non-contiguous CA



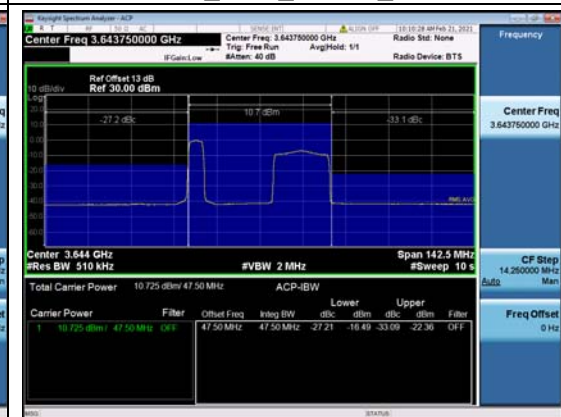
ACLR-5-20_3573_75MHz_L-Q64



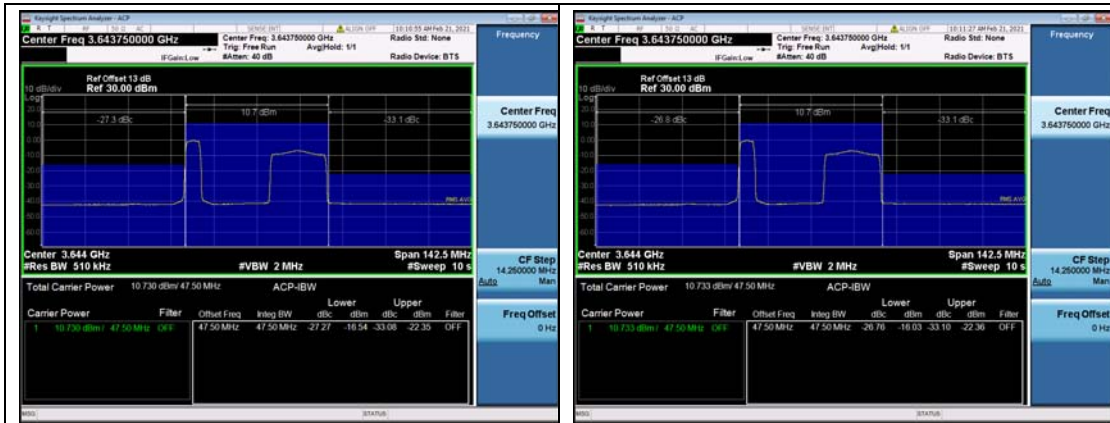
ACLR-5-20_3643_75MHz_M-QPSK



ACLR-5-20_3643_75MHz_M-Q16

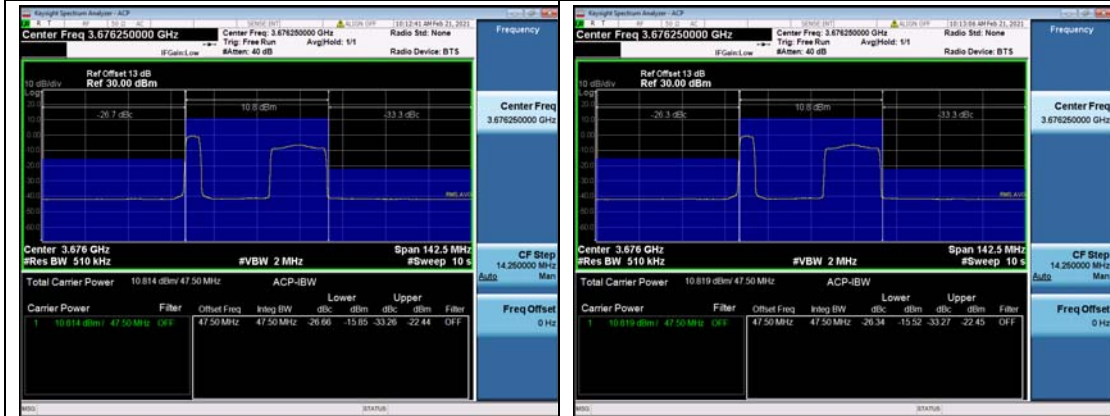


ACLR-5-20_3643_75MHz_M-Q64



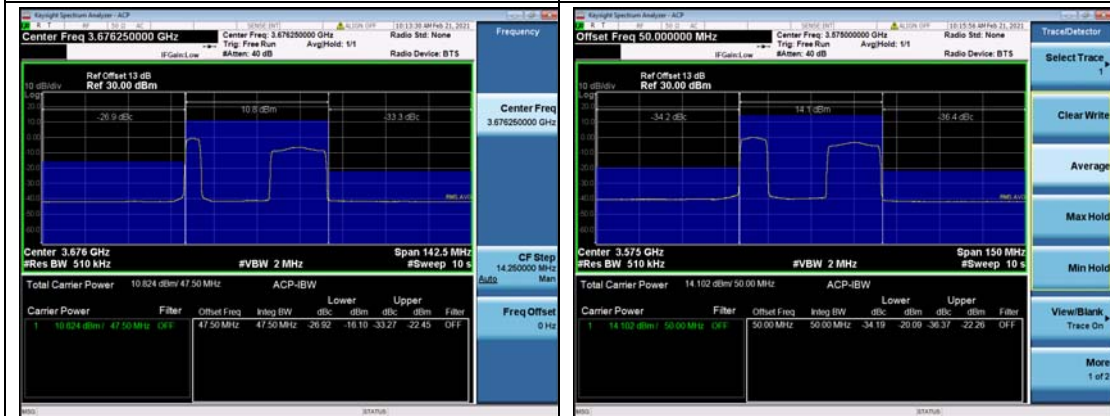
ACLR-5-20_3676_25MHz_H-QPSK

ACLR-5-20_3676_25MHz_H-Q16



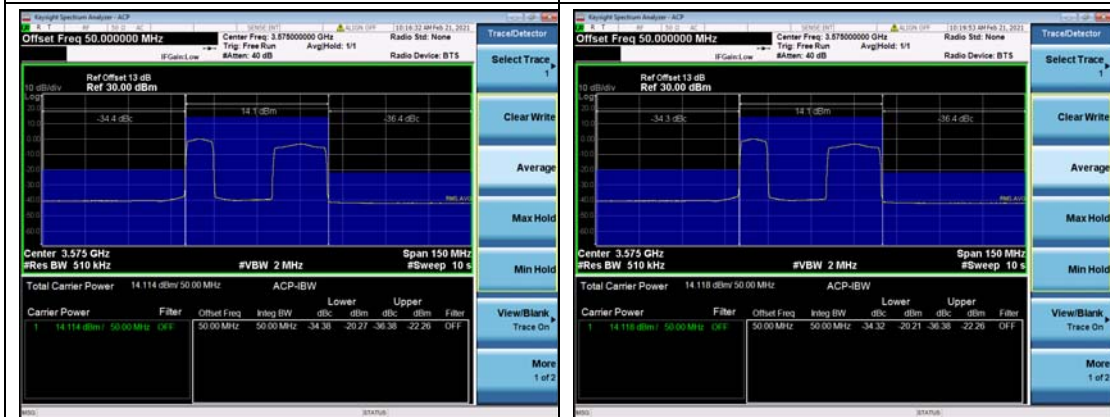
ACLR-5-20_3676_25MHz_H-Q64

ACLR-10-20_3575MHz_L-QPSK



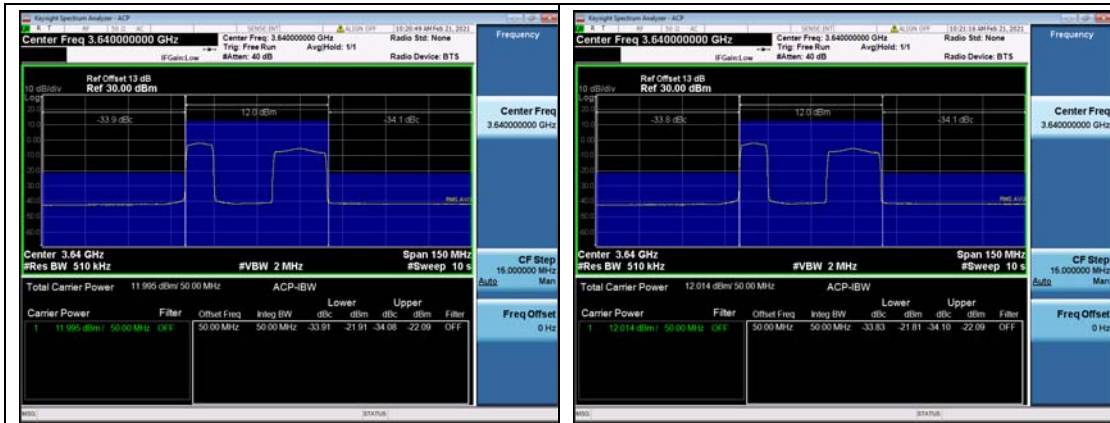
ACLR-10-20_3575MHz_L-Q16

ACLR-10-20_3575MHz_L-Q64

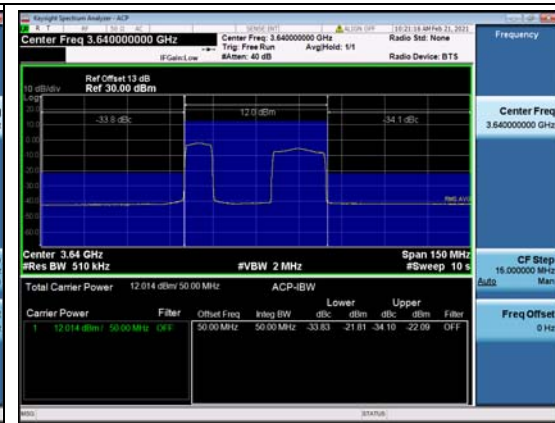


ACLR-10-20_3640MHz_M-QPSK

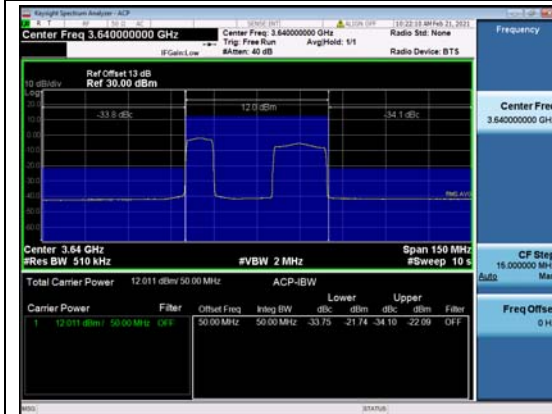
ACLR-10-20_3640MHz_M-Q16



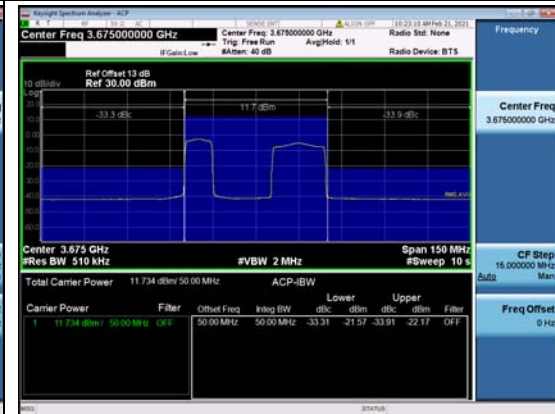
ACLR-10-20_3640MHz_M-Q64



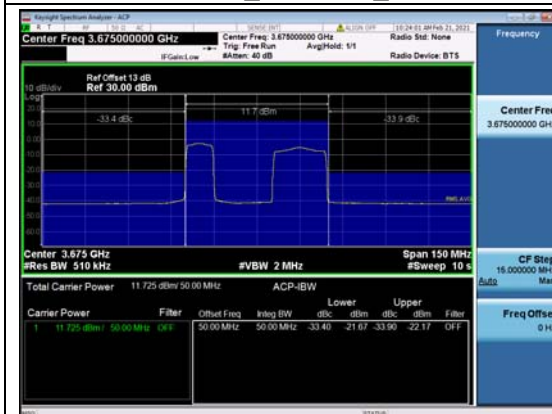
ACLR-10-20_3675MHz_H-QPSK



ACLR-10-20_3675MHz_H-Q16



ACLR-10-20_3675MHz_H-Q64



ACLR-15-20_3576_25MHz_L-QPSK



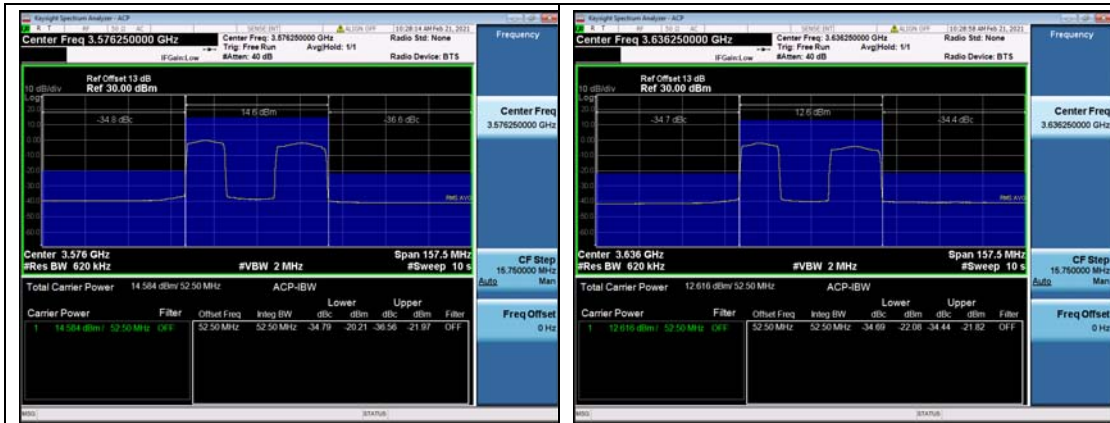
ACLR-15-20_3576_25MHz_L-Q16



ACLR-15-20_3576_25MHz_L-Q64

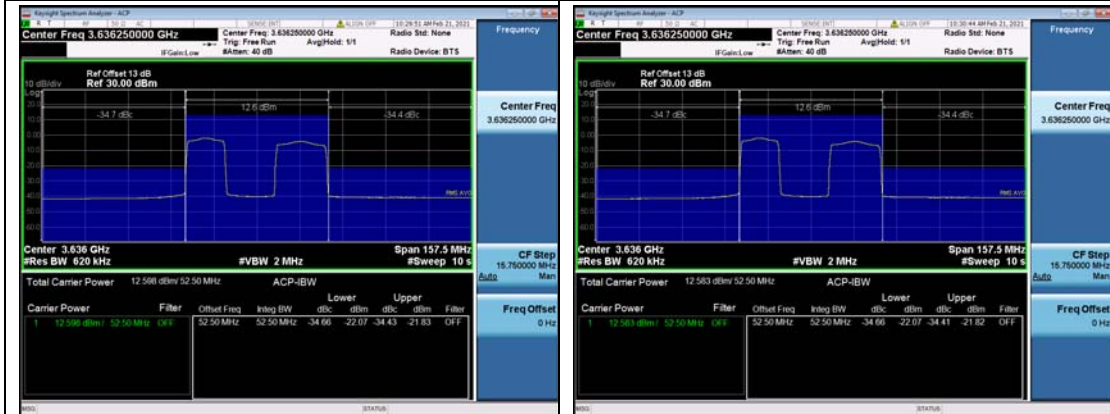


ACLR-15-20_3636_25MHz_M-QPSK



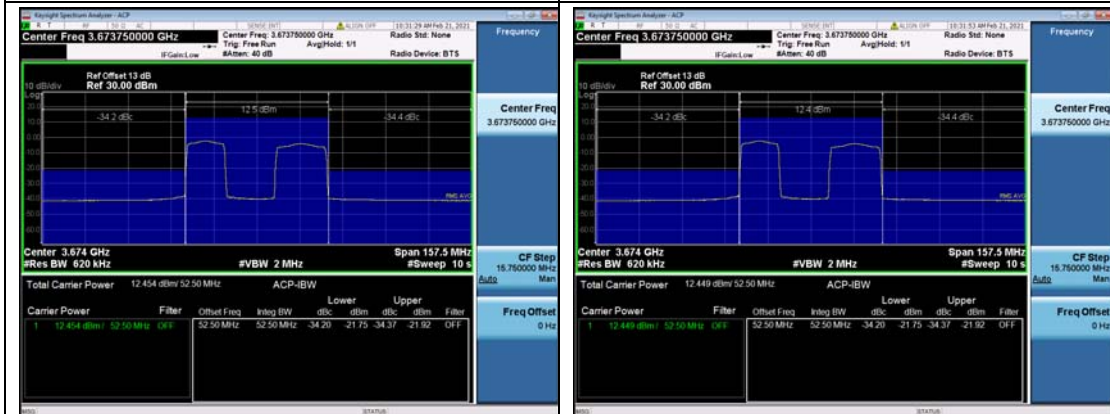
ACLR-15-20_3636_25MHz_M-Q16

ACLR-15-20_3636_25MHz_M-Q64



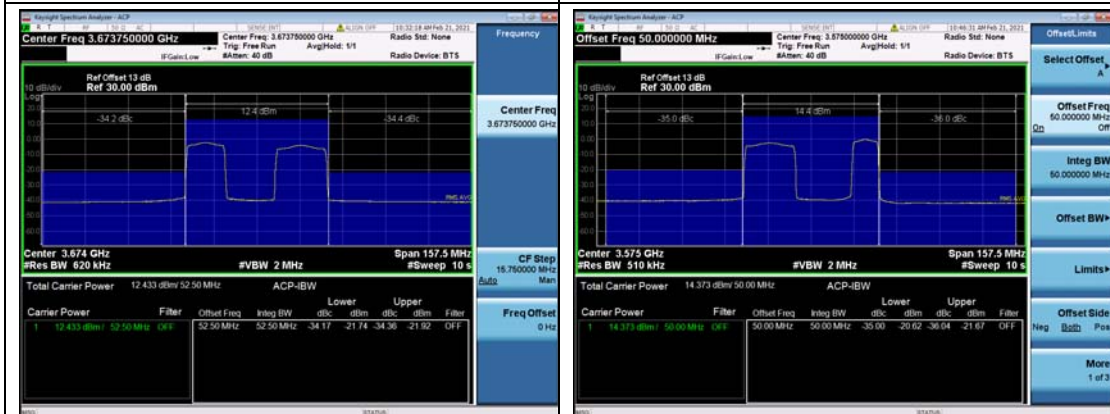
ACLR-15-20_3673_75MHz_H-QPSK

ACLR-15-20_3673_75MHz_H-Q16



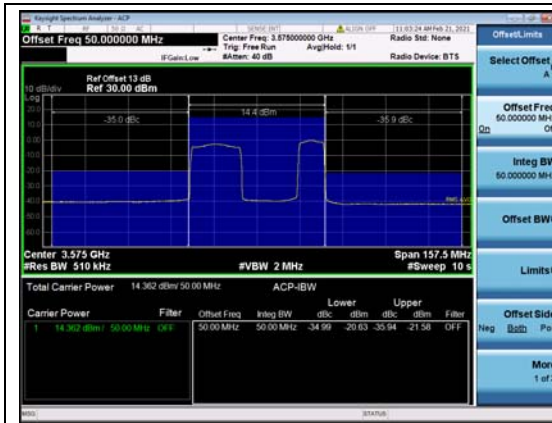
ACLR-15-20_3673_75MHz_H-Q64

ACLR-20-10_3575MHz_L-QPSK

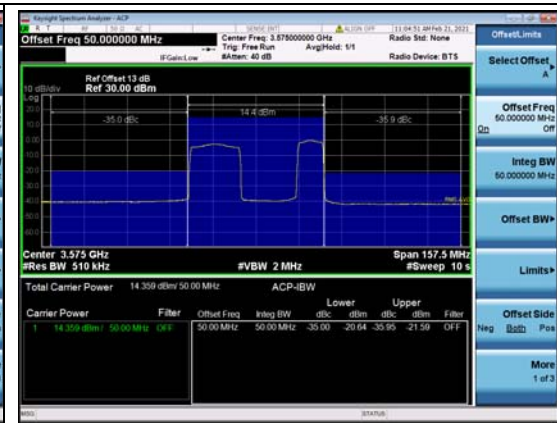


ACLR-20-10_3575MHz_L-Q16

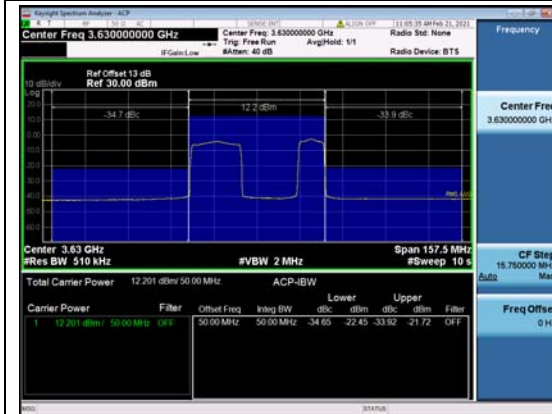
ACLR-20-10_3575MHz_L-Q64



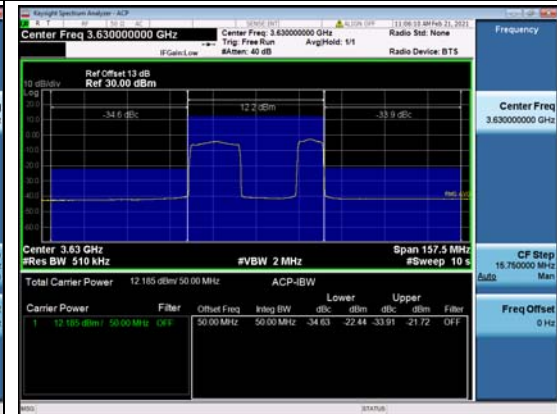
ACLR-20-10_3630MHz_M-QPSK



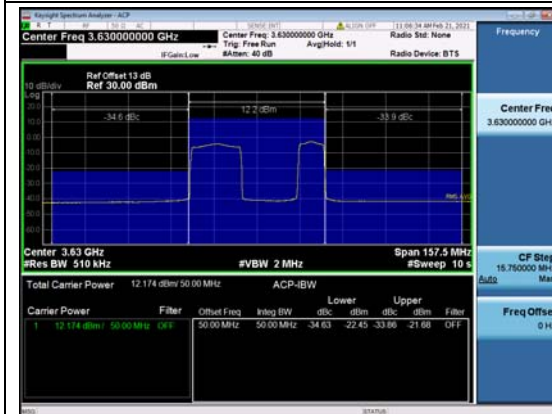
ACLR-20-10_3630MHz_M-Q16



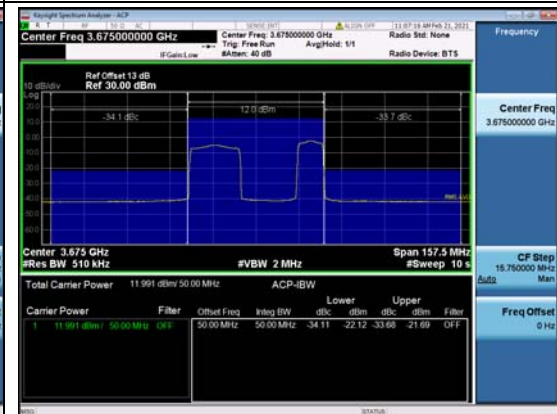
ACLR-20-10_3630MHz_M-Q64



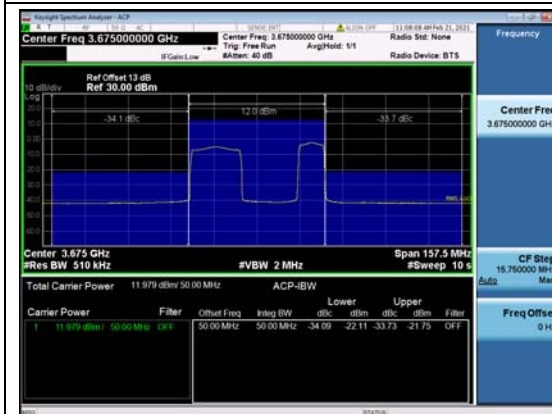
ACLR-20-10_3675MHz_H-QPSK



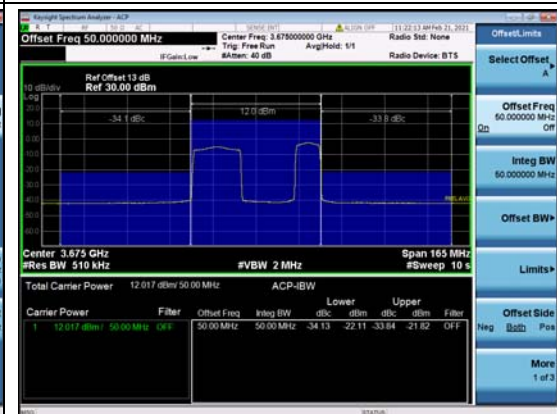
ACLR-20-10_3675MHz_H-Q16



ACLR-20-10_3675MHz_H-Q64



ACLR-20-15_3576_25MHz_L-QPSK



ACLR-20-15_3576_25MHz_L-Q16



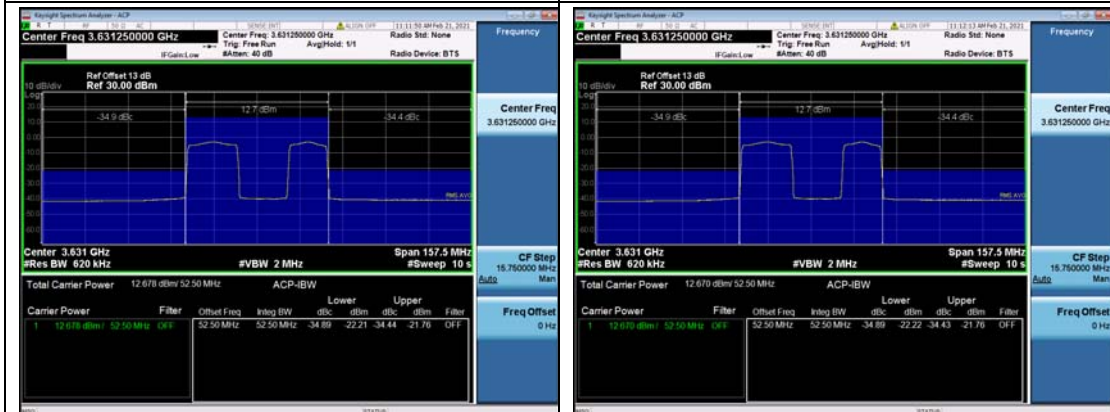
ACLR-20-15_3576_25MHz_L-Q64

ACLR-20-15_3631_25MHz_M-QPSK



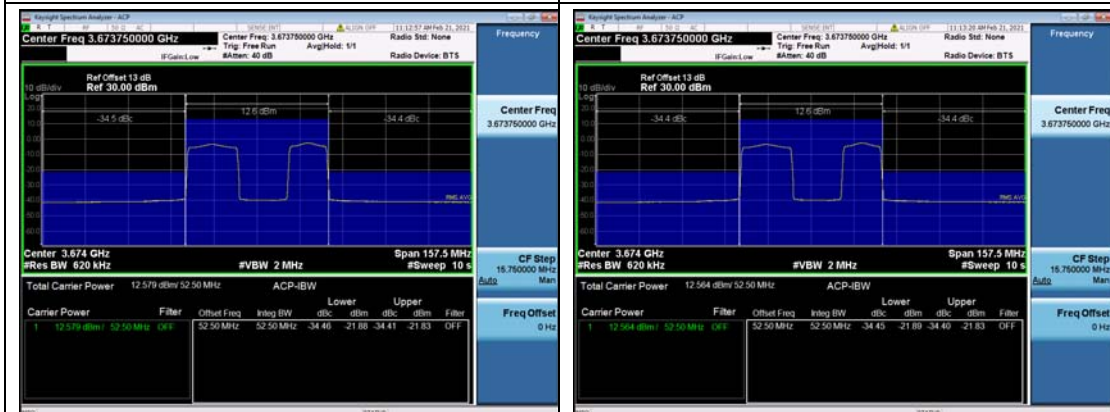
ACLR-20-15_3631_25MHz_M-Q16

ACLR-20-15_3631_25MHz_M-Q64



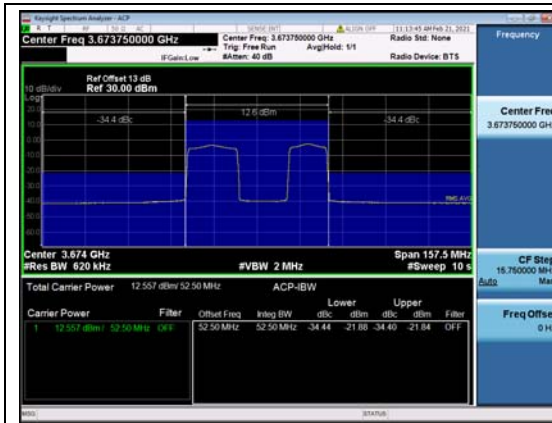
ACLR-20-15_3673_75MHz_H-QPSK

ACLR-20-15_3673_75MHz_H-Q16

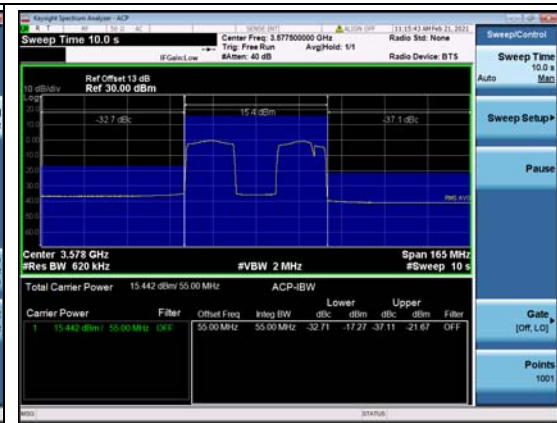


ACLR-20-15_3673_75MHz_H-Q64

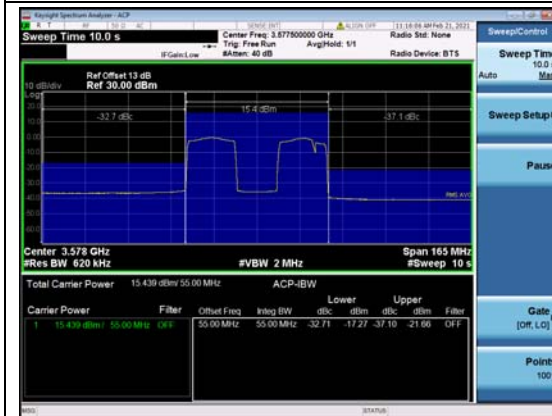
ACLR-20-20_3577_5MHz_L-QPSK



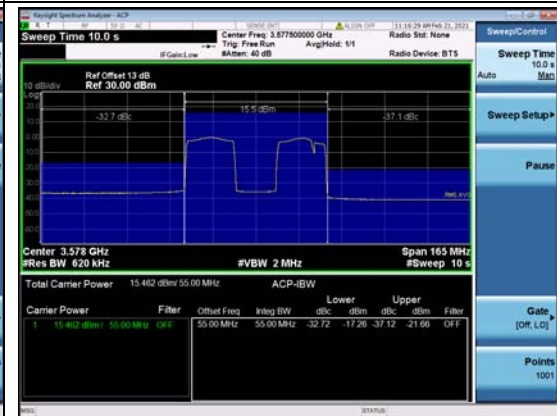
ACLR-20-20_3577_5MHz_L-Q16



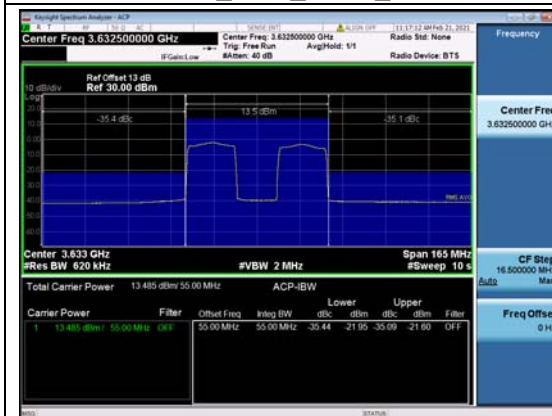
ACLR-20-20_3577_5MHz_L-Q64



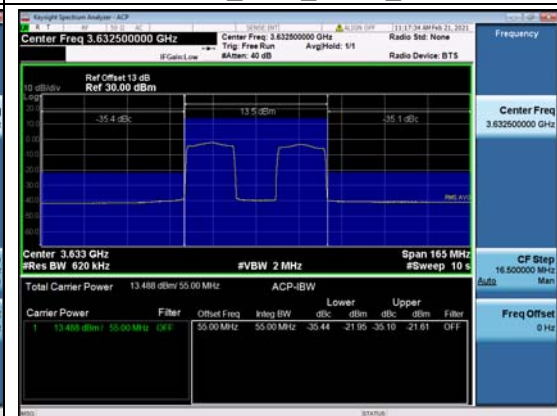
ACLR-20-20_3632_5MHz_M-QPSK



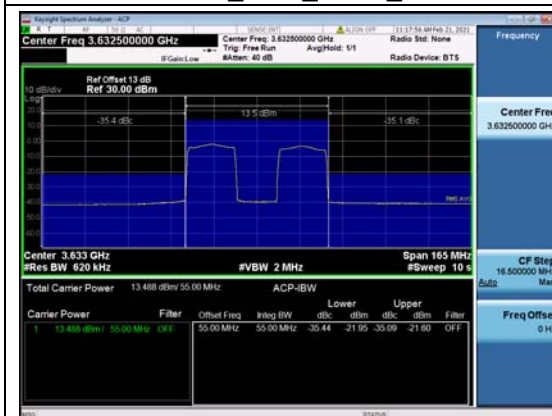
ACLR-20-20_3632_5MHz_M-Q16



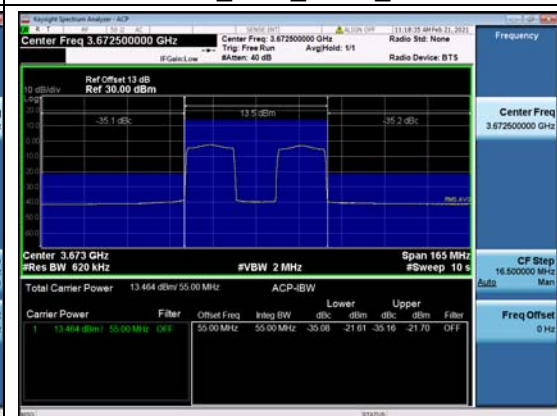
ACLR-20-20_3632_5MHz_M-Q64



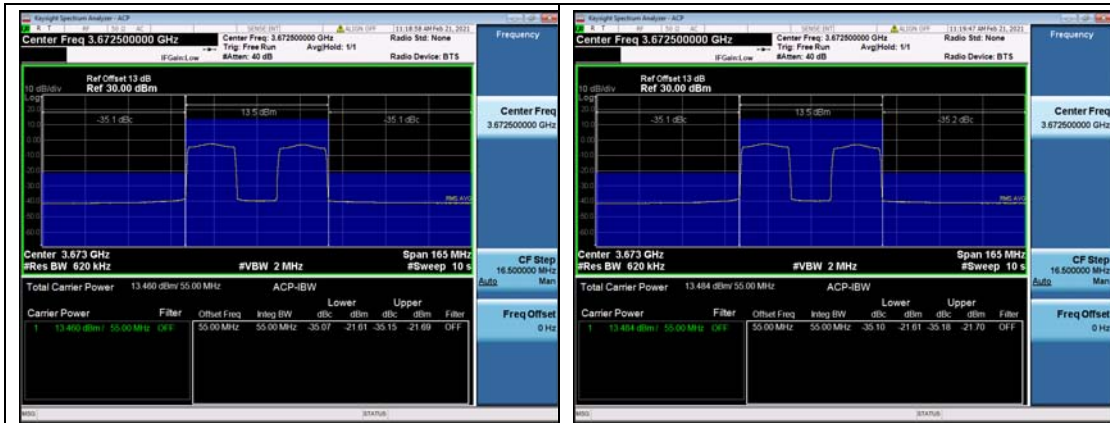
ACLR-20-20_3672_5MHz_H-QPSK



ACLR-20-20_3672_5MHz_H-Q16

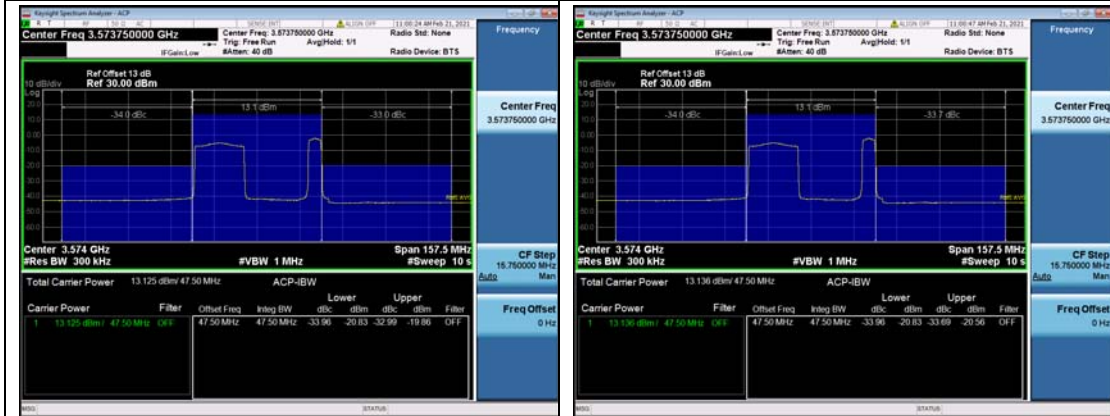


ACLR-20-20_3672_5MHz_H-Q64



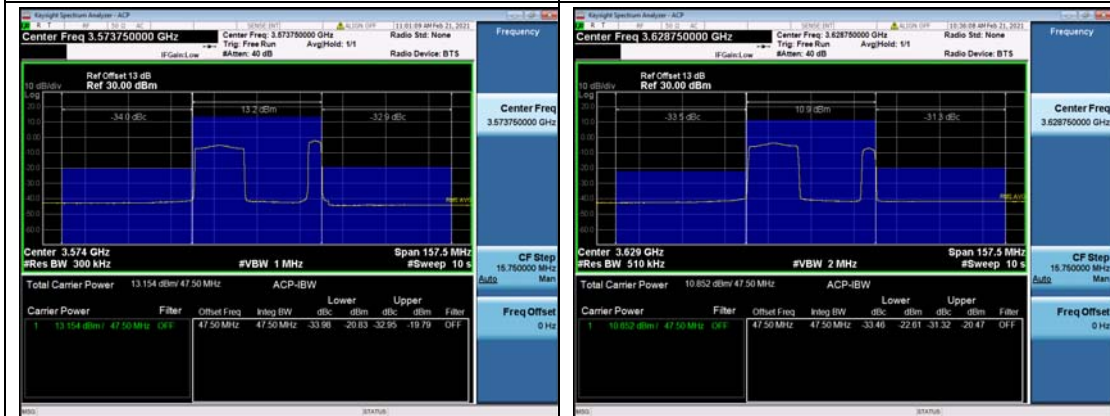
ACLR-20-5_3573_75MHz_L-QPSK

ACLR-20-5_3573_75MHz_L-Q16



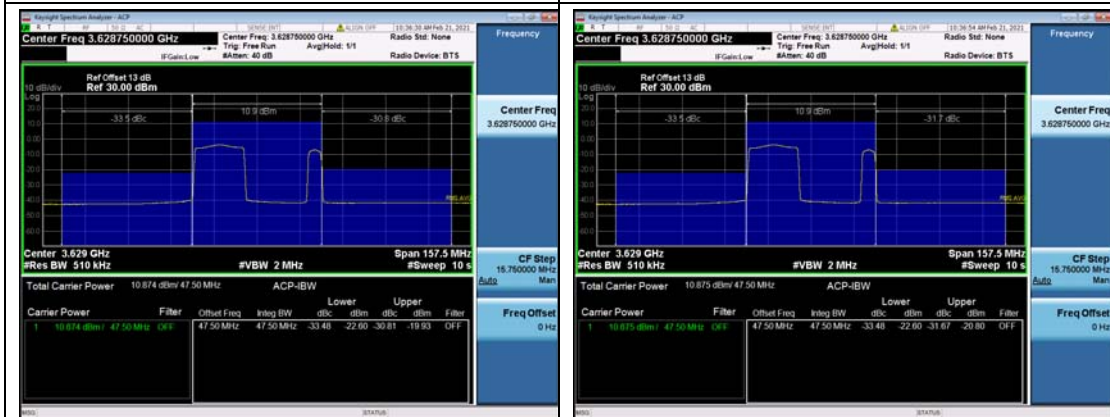
ACLR-20-5_3573_75MHz_L-Q64

ACLR-20-5_3628_75MHz_M-QPSK



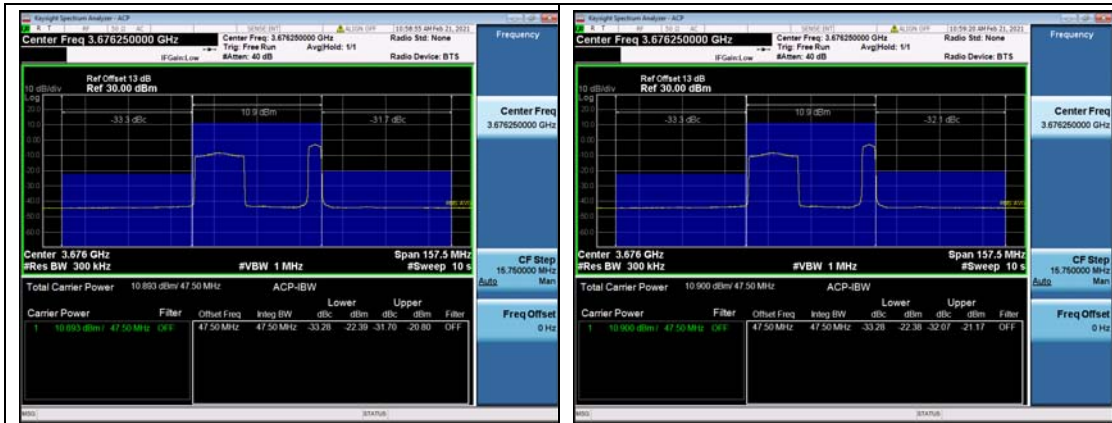
ACLR-20-5_3628_75MHz_M-Q16

ACLR-20-5_3628_75MHz_M-Q64

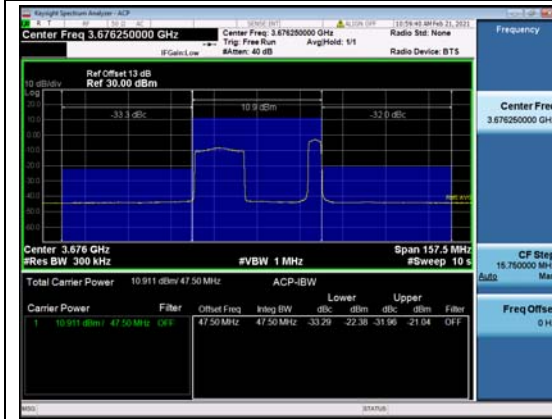


ACLR-20-5_3676_25MHz_H-QPSK

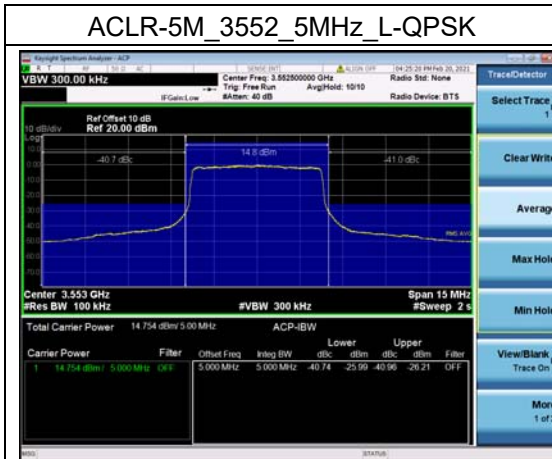
ACLR-20-5_3676_25MHz_H-Q16



ACLR-20-5_3676_25MHz_H-Q64



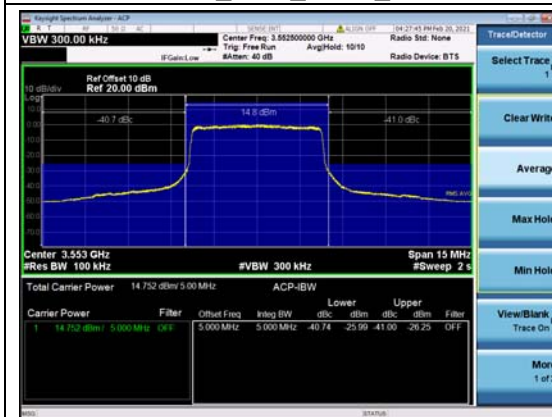
MIMO Main antenna



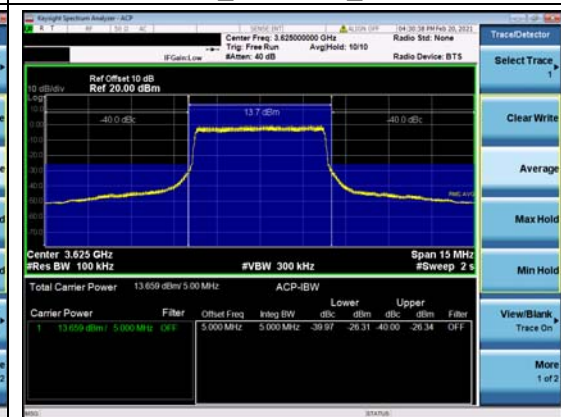
ACLR-5M_3552_5MHz_L-Q64



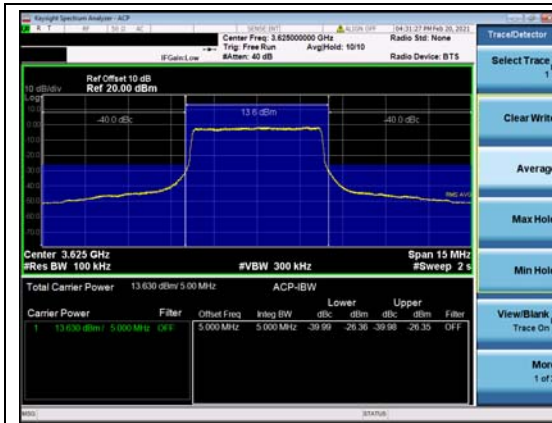
ACLR-5M_3625MHz_M-QPSK



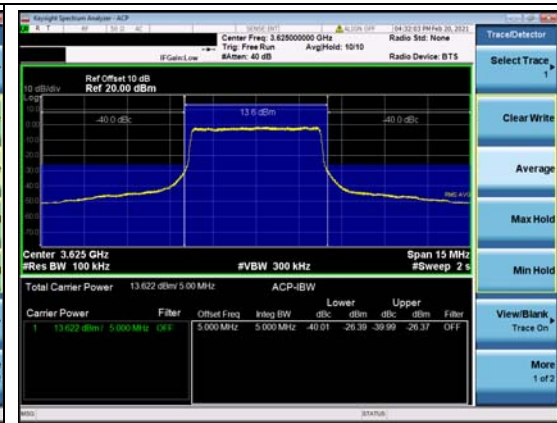
ACLR-5M_3625MHz_M-Q16



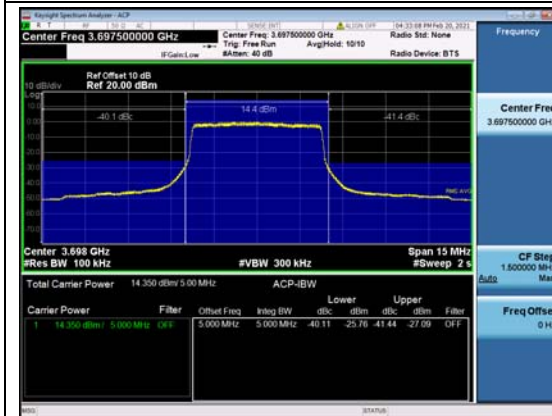
ACLR-5M_3625MHz_M-Q64



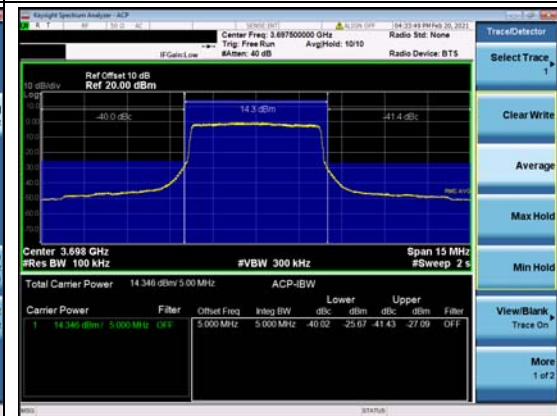
ACLR-5M_3697_5MHz_H-QPSK



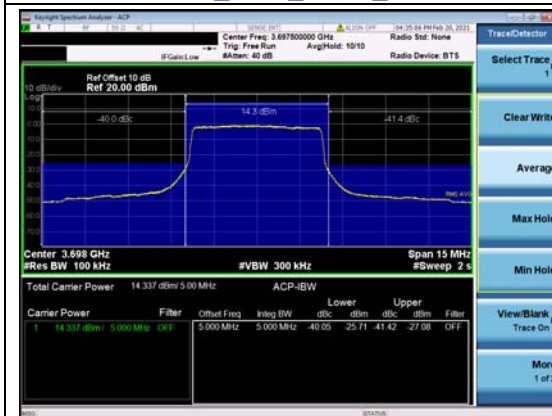
ACLR-5M_3697_5MHz_H-Q16



ACLR-5M_3697_5MHz_H-Q64



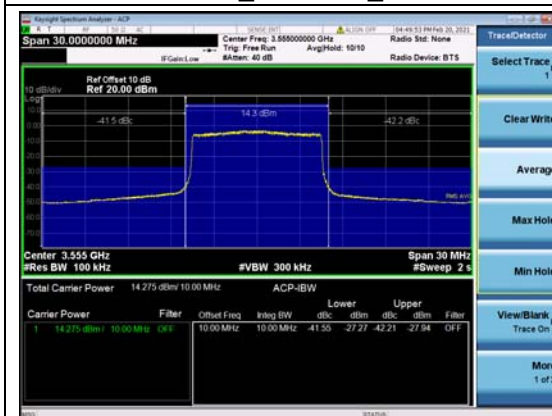
ACLR-10M_3555MHz_L-QPSK



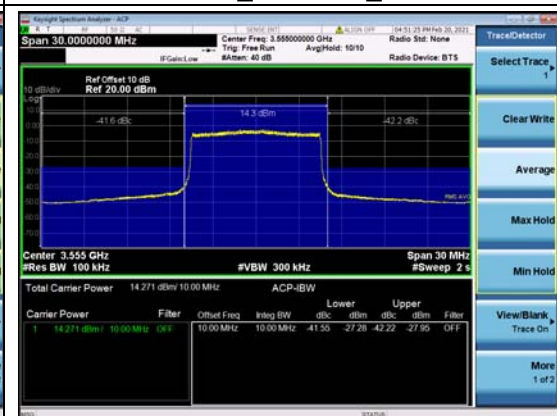
ACLR-10M_3555MHz_L-Q16



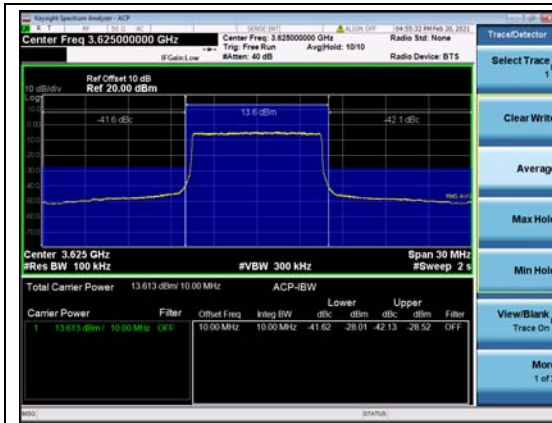
ACLR-10M_3555MHz_L-Q64



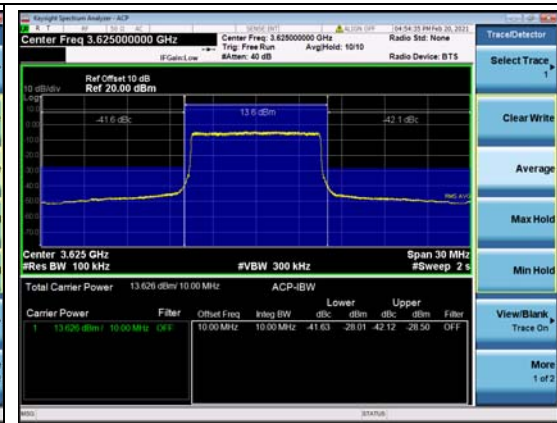
ACLR-10M_3625MHz_M-QPSK



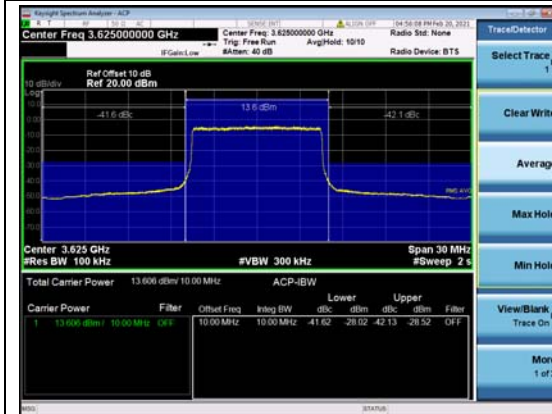
ACLR-10M_3625MHz_M-Q16



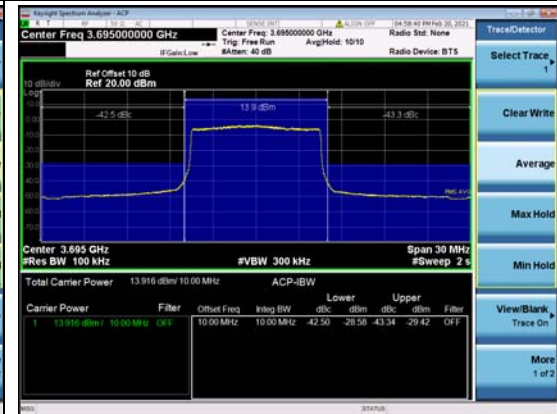
ACLR-10M_3625MHz_M-Q64



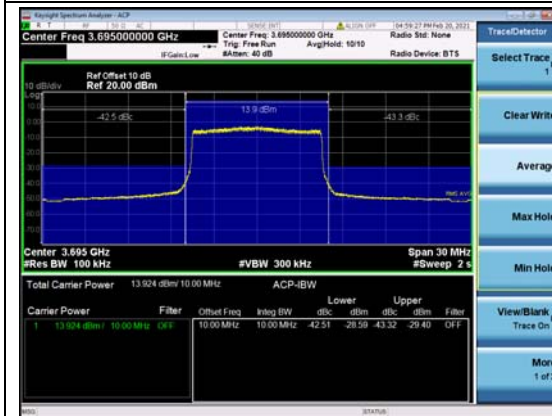
ACLR-10M_3695MHz_H-QPSK



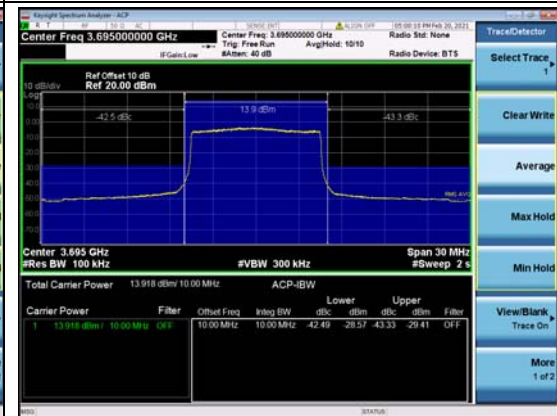
ACLR-10M_3695MHz_H-Q16



ACLR-10M_3695MHz_H-Q64



ACLR-15M_3557_5MHz_L-QPSK



ACLR-15M_3557_5MHz_L-Q16



ACLR-15M_3557_5MHz_L-Q64



ACLR-15M_3625MHz_M-QPSK



ACLR-15M_3625MHz_M-Q16



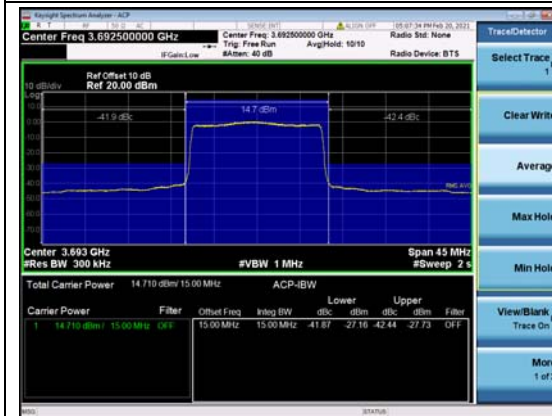
ACLR-15M_3625MHz_M-Q64



ACLR-15M_3692_5MHz_H-QPSK



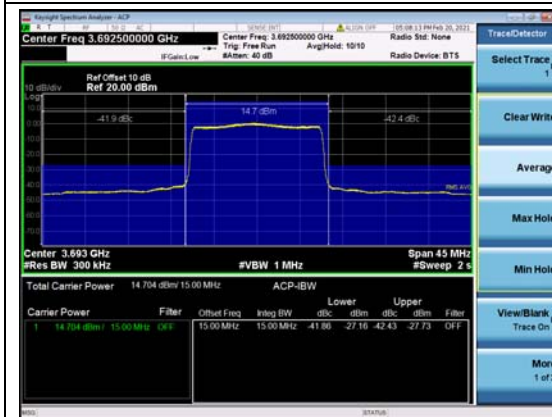
ACLR-15M_3692_5MHz_H-Q16



ACLR-15M_3692_5MHz_H-Q64



ACLR-20M_3560MHz_L-QPSK



ACLR-20M_3560MHz_L-Q16

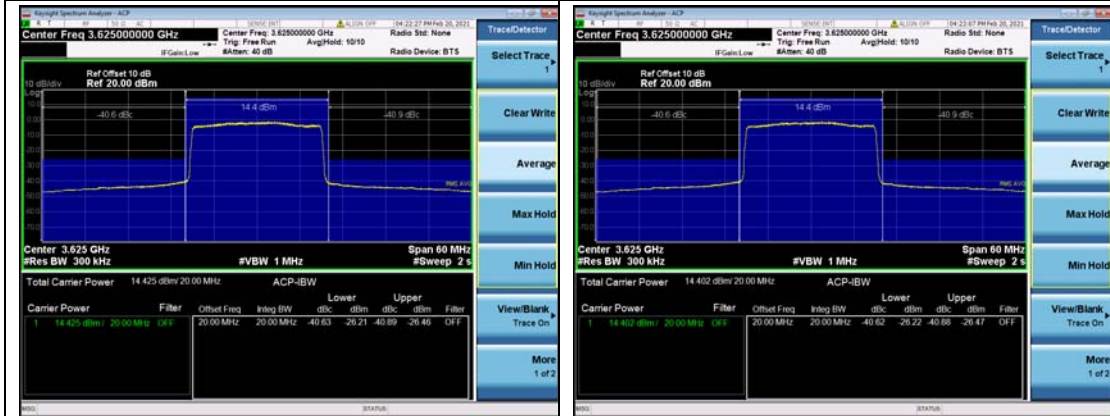


ACLR-20M_3560MHz_L-Q64



ACLR-20M_3625MHz_M-QPSK

ACLR-20M_3625MHz_M-Q16



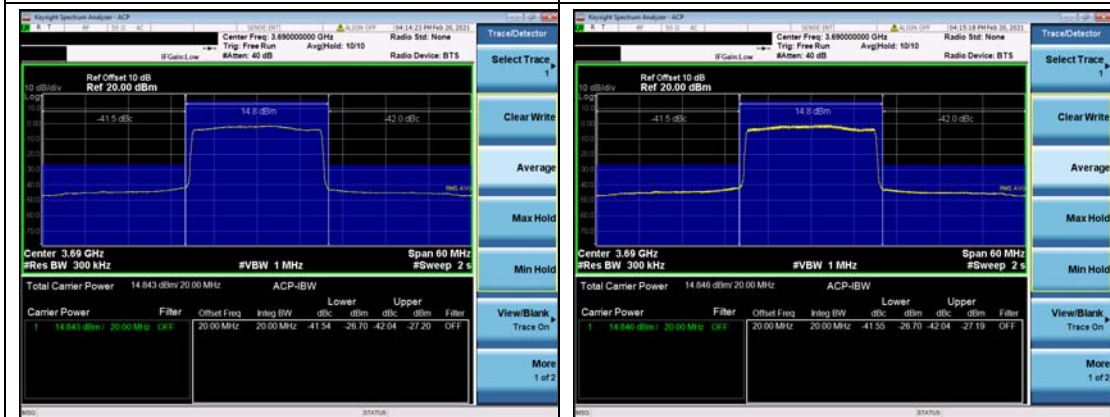
ACLR-20M_3625MHz_M-Q64

ACLR-20M_3690MHz_H-QPSK



ACLR-20M_3690MHz_H-Q16

ACLR-20M_3690MHz_H-Q64



Note: All antennas has been tested and only record the worst test result with main antenna(Antenna 1).