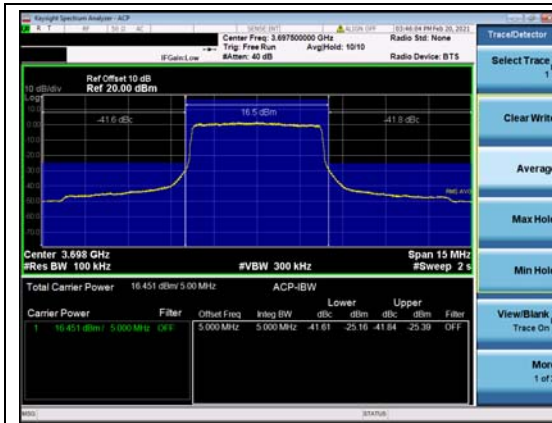


# 1. ACLR Data

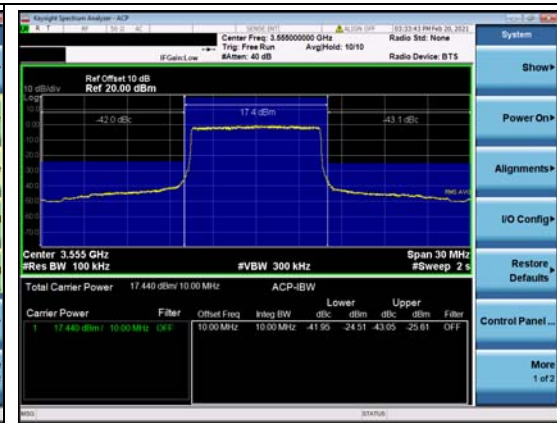
## 1.1 Test Result

### SISO

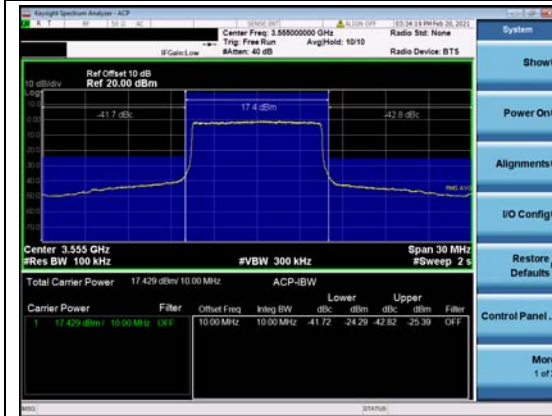




ACLR-10M\_3555MHz\_L-Q16



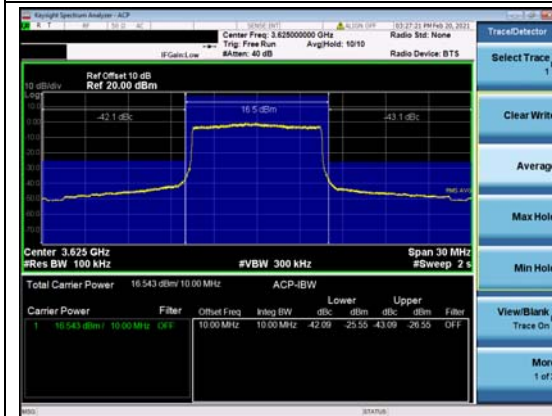
ACLR-10M\_3555MHz\_L-Q64



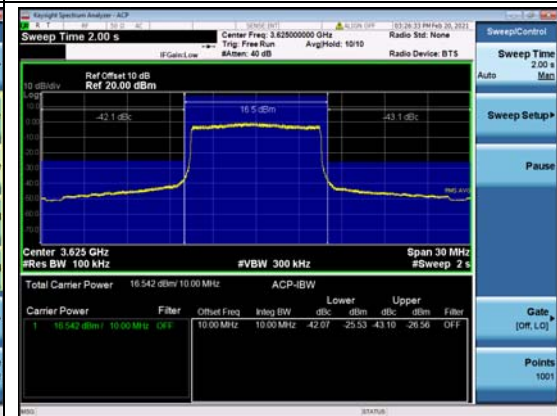
ACLR-10M\_3625MHz\_M-QPSK



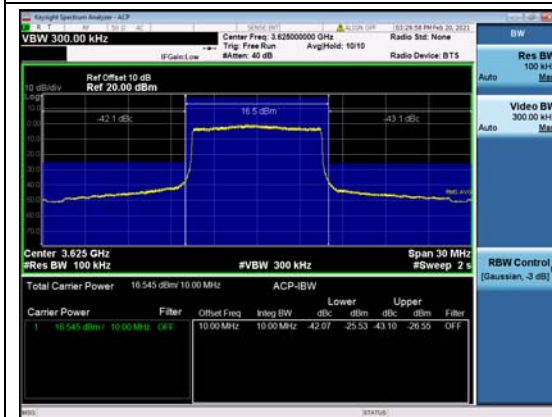
ACLR-10M\_3625MHz\_M-Q16



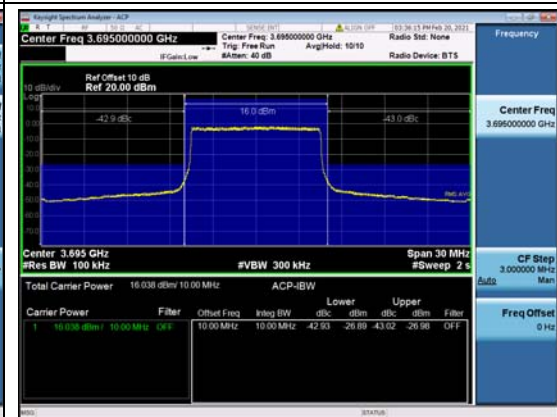
ACLR-10M\_3625MHz\_M-Q64



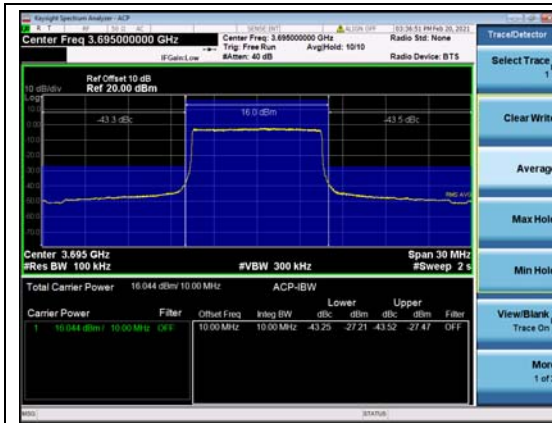
ACLR-10M\_3695MHz\_H-QPSK



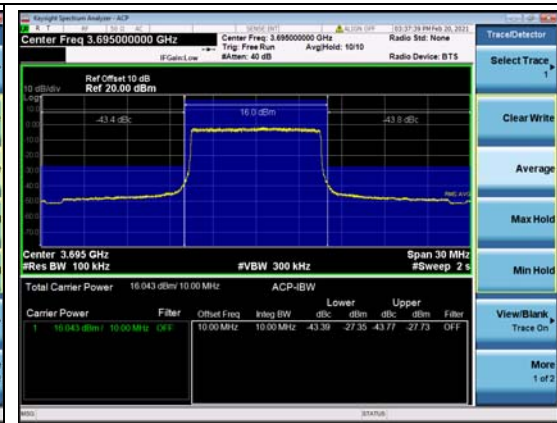
ACLR-10M\_3695MHz\_H-Q16



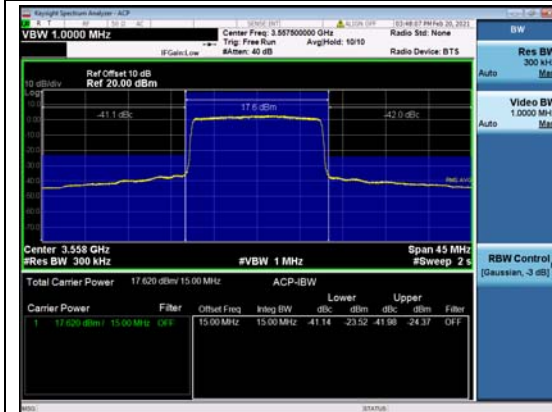
ACLR-10M\_3695MHz\_H-Q64



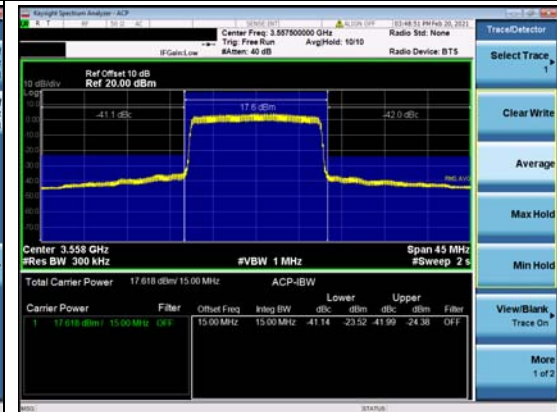
ACLR-15M\_3557\_5MHz\_L-QPSK



ACLR-15M\_3557\_5MHz\_L-Q16



ACLR-15M\_3557\_5MHz\_L-Q64



ACLR-15M\_3625MHz\_M-QPSK



ACLR-15M\_3625MHz\_M-Q16



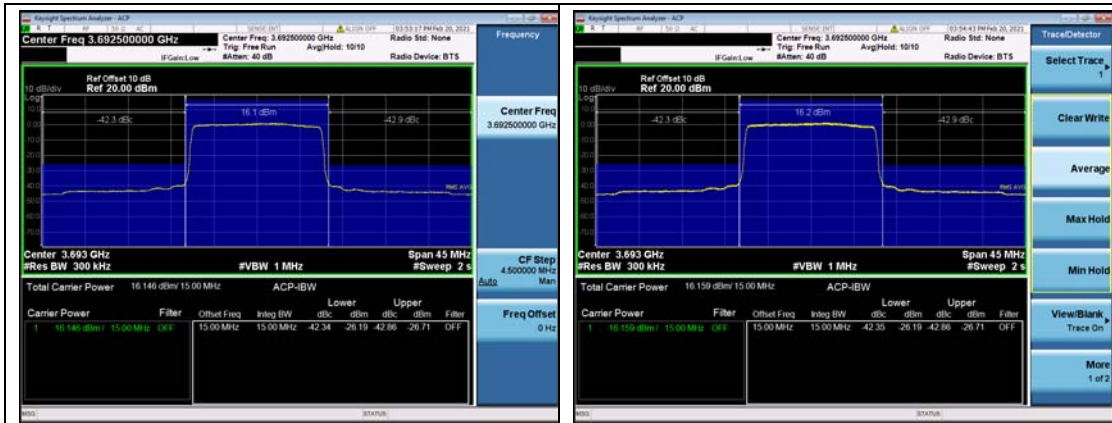
ACLR-15M\_3625MHz\_M-Q64



ACLR-15M\_3692\_5MHz\_H-QPSK



ACLR-15M\_3692\_5MHz\_H-Q16



ACLR-15M\_3692\_5MHz\_H-Q64

ACLR-20M\_3560MHz\_L-QPSK



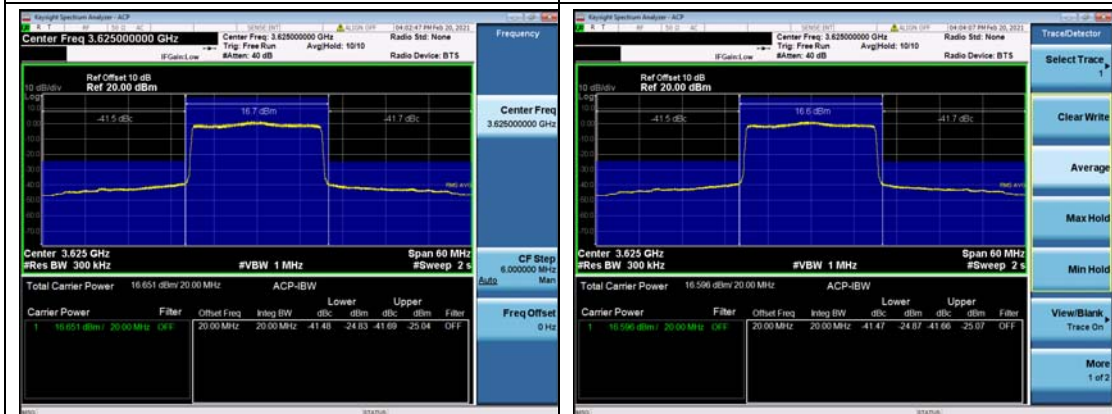
ACLR-20M\_3560MHz\_L-Q16

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

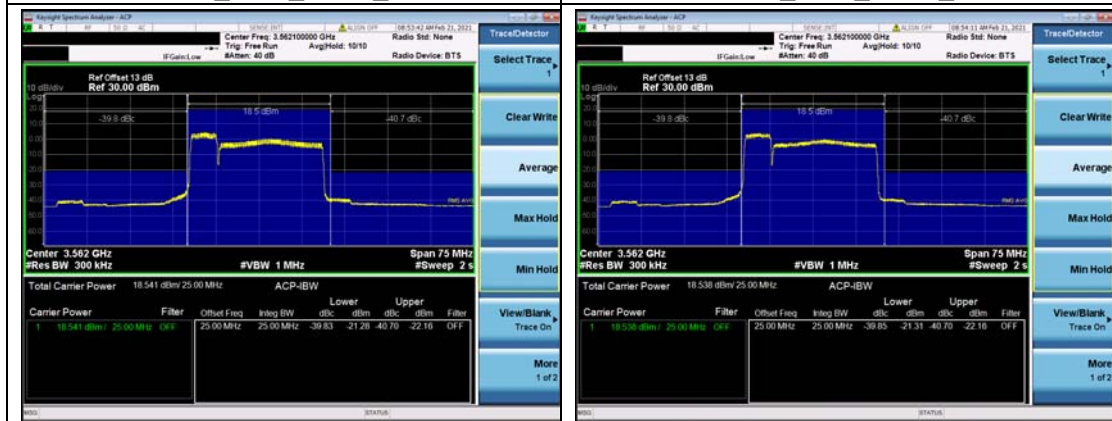
ACLR-20M\_3690MHz\_H-Q64



## Intra-band contiguous CA

ACLR-5-20\_3562\_1MHz\_L-QPSK

ACLR-5-20\_3562\_1MHz\_L-Q16



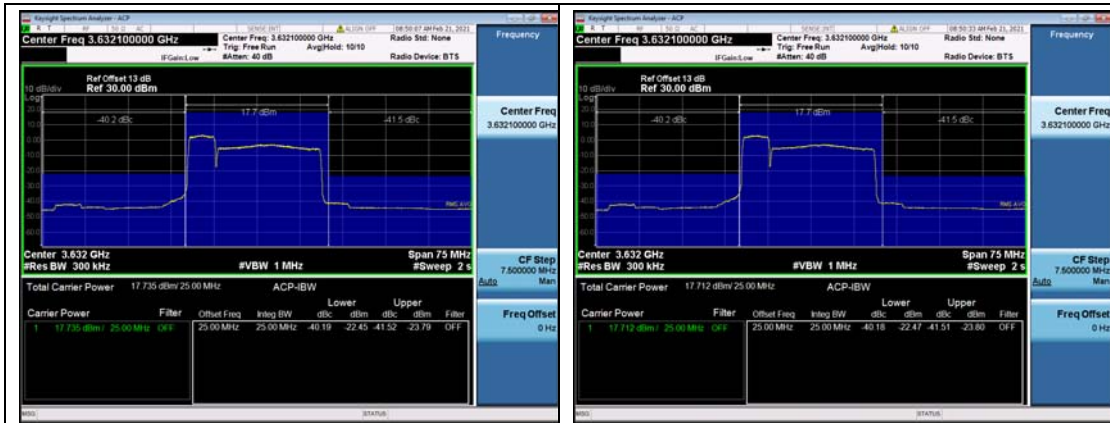
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ACLR-5-20\_3632\_1MHz\_M-QPSK



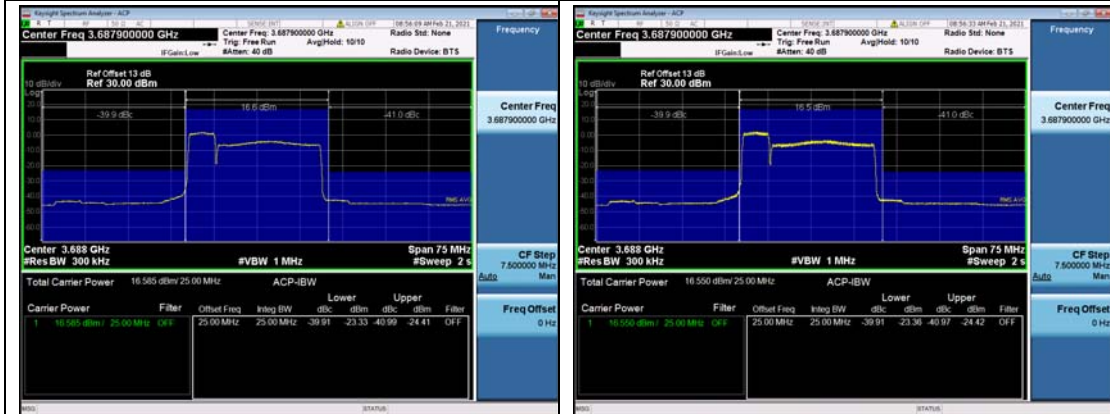
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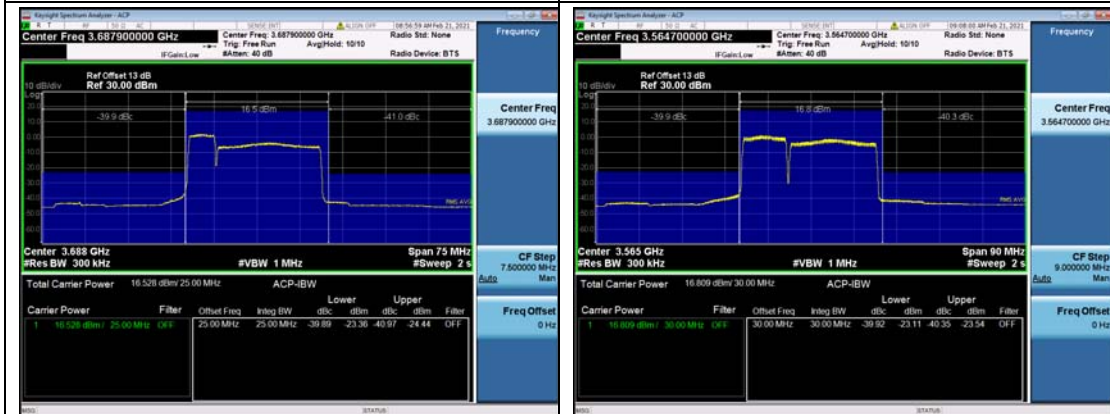
ACLR-5-20\_3687\_9MHz\_H-QPSK

ACLR-5-20\_3687\_9MHz\_H-Q16



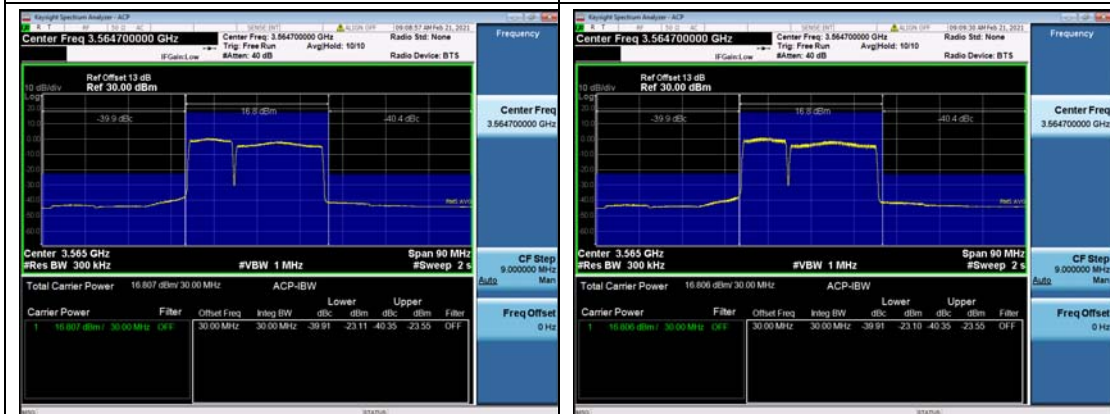
ACLR-5-20\_3687\_9MHz\_H-Q64

ACLR-10-20\_3564\_7MHz\_L-QPSK



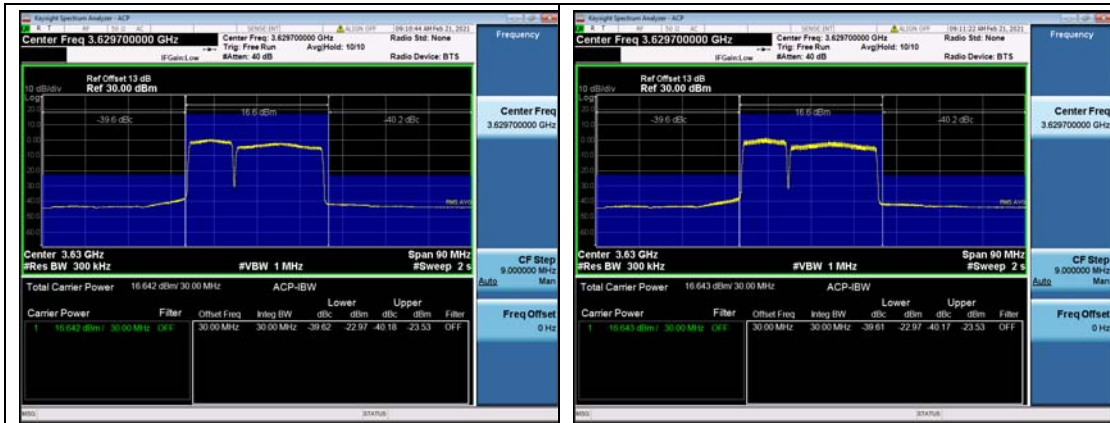
ACLR-10-20\_3564\_7MHz\_L-Q16

ACLR-10-20\_3564\_7MHz\_L-Q64



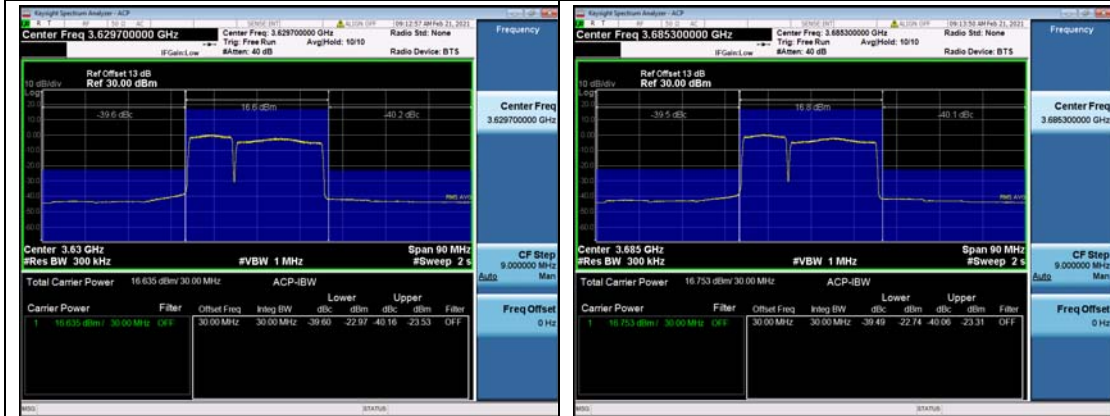
ACLR-10-20\_3629\_7MHz\_M-QPSK

ACLR-10-20\_3629\_7MHz\_M-Q16



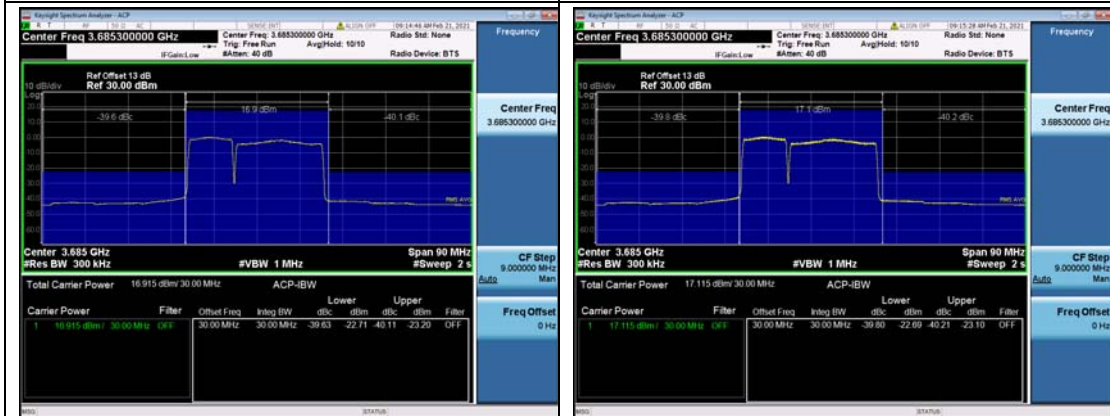
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ACLR-10-20\_3685\_3MHz\_H-QPSK



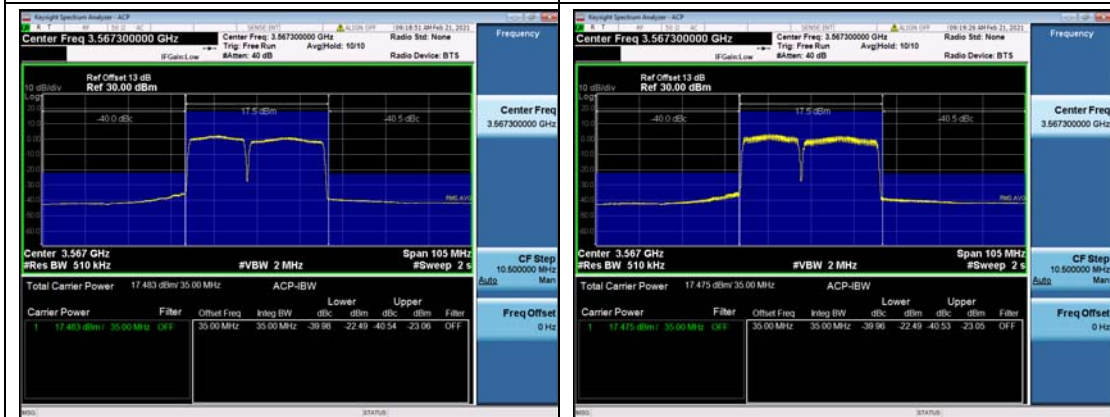
ACLR-10-20\_3685\_3MHz\_H-Q16

ACLR-10-20\_3685\_3MHz\_H-Q64



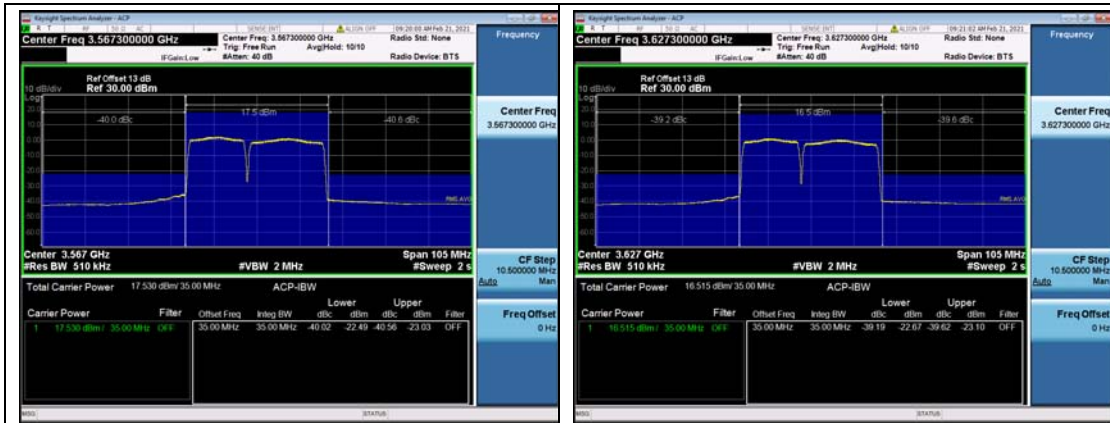
ACLR-15-20\_3567\_3MHz\_L-QPSK

ACLR-15-20\_3567\_3MHz\_L-Q16



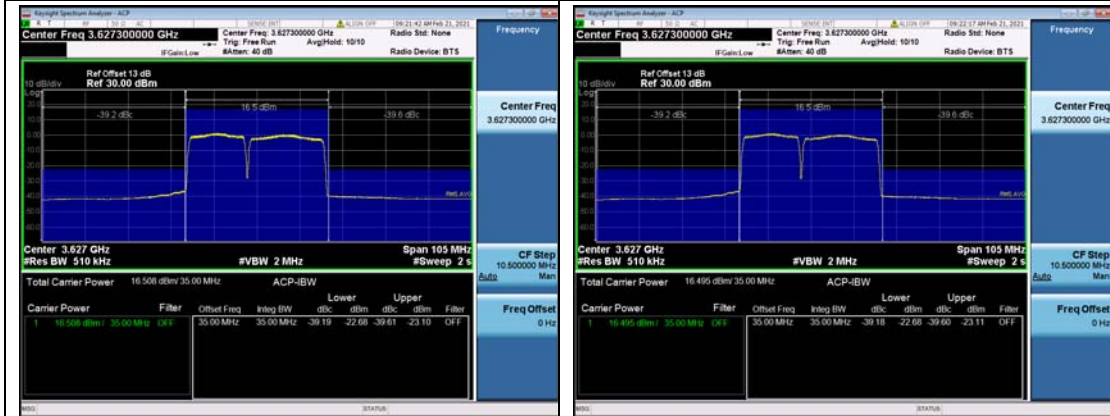
ACLR-15-20\_3567\_3MHz\_L-Q64

ACLR-15-20\_3627\_3MHz\_M-QPSK



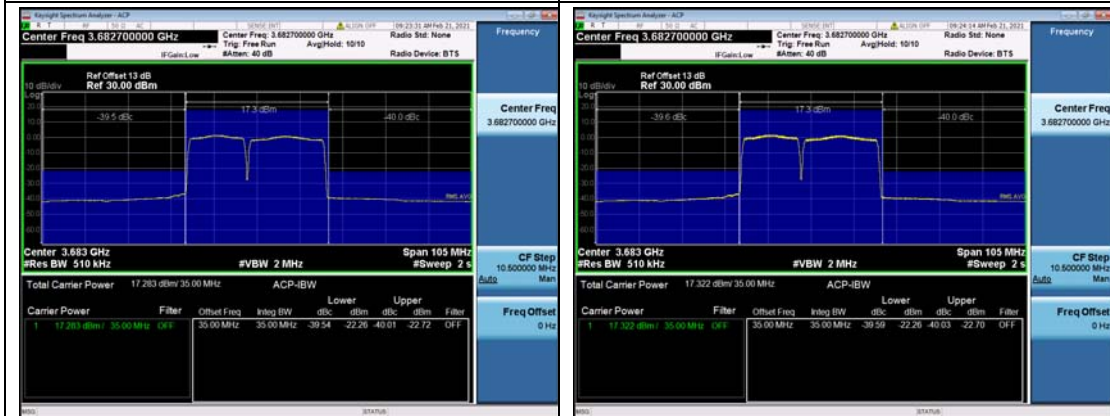
ACLR-15-20\_3627\_3MHz\_M-Q16

ACLR-15-20\_3627\_3MHz\_M-Q64



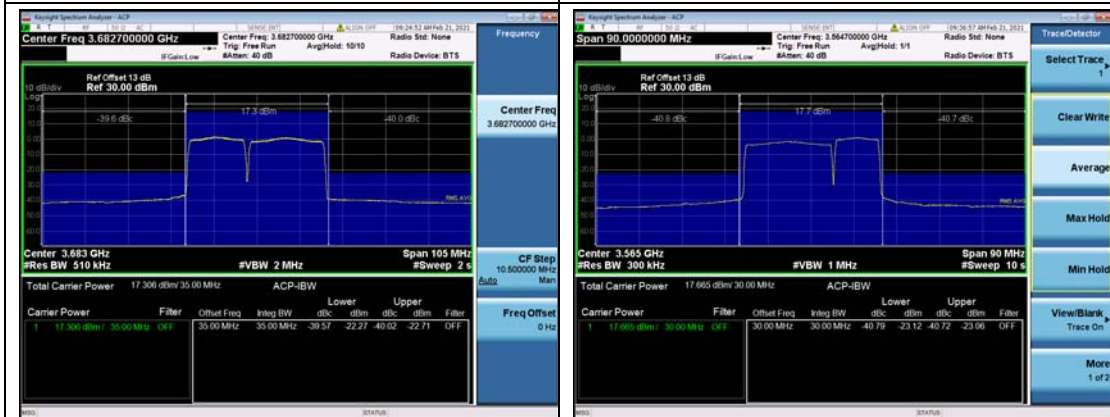
ACLR-15-20\_3682\_7MHz\_H-QPSK

ACLR-15-20\_3682\_7MHz\_H-Q16



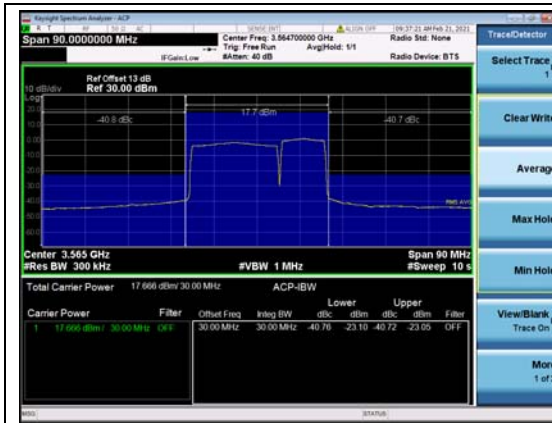
ACLR-15-20\_3682\_7MHz\_H-Q64

ACLR-20-10\_3564\_7MHz\_L-QPSK

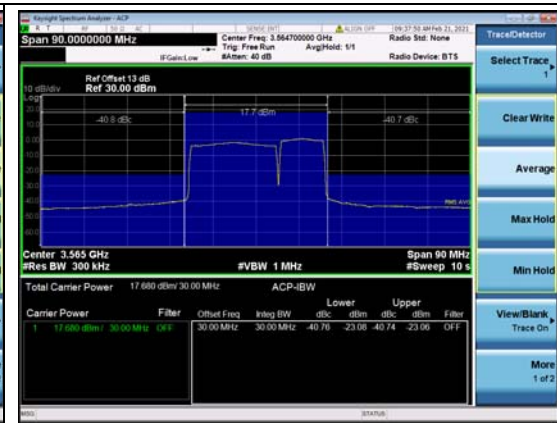


ACLR-20-10\_3564\_7MHz\_L-Q16

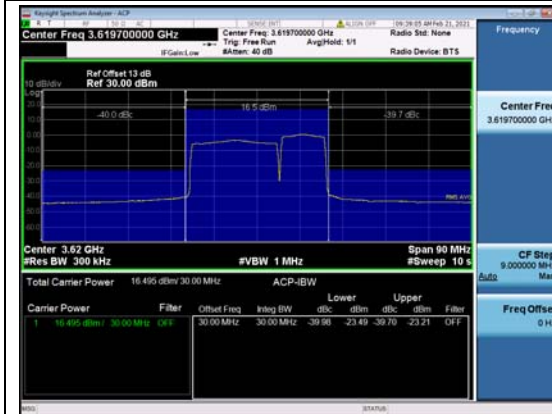
ACLR-20-10\_3564\_7MHz\_L-Q64



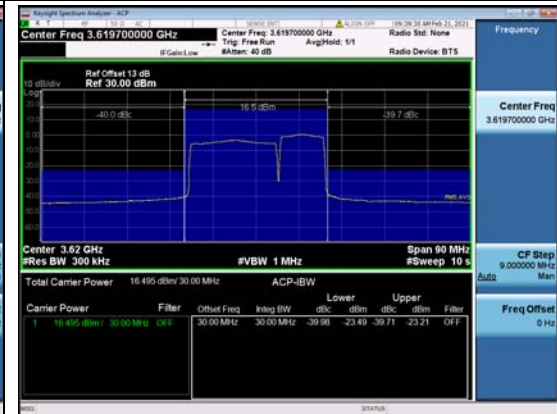
ACLR-20-10\_3619\_7MHz\_M-QPSK



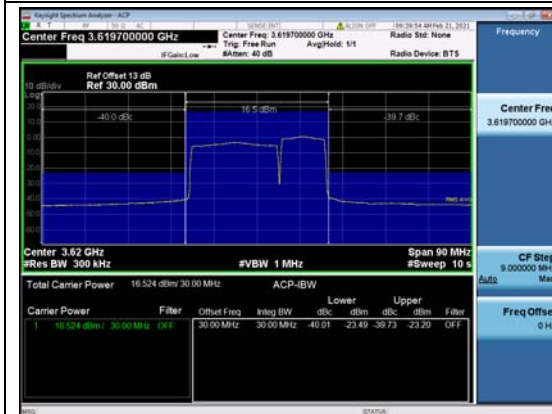
ACLR-20-10\_3619\_7MHz\_M-Q16



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



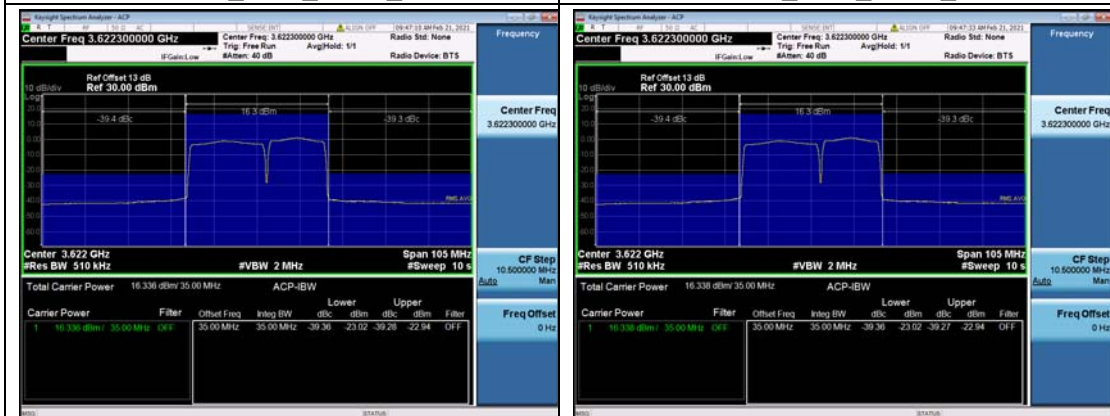
ACLR-20-15\_3567\_3MHz\_L-Q64

ACLR-20-15\_3622\_3MHz\_M-QPSK



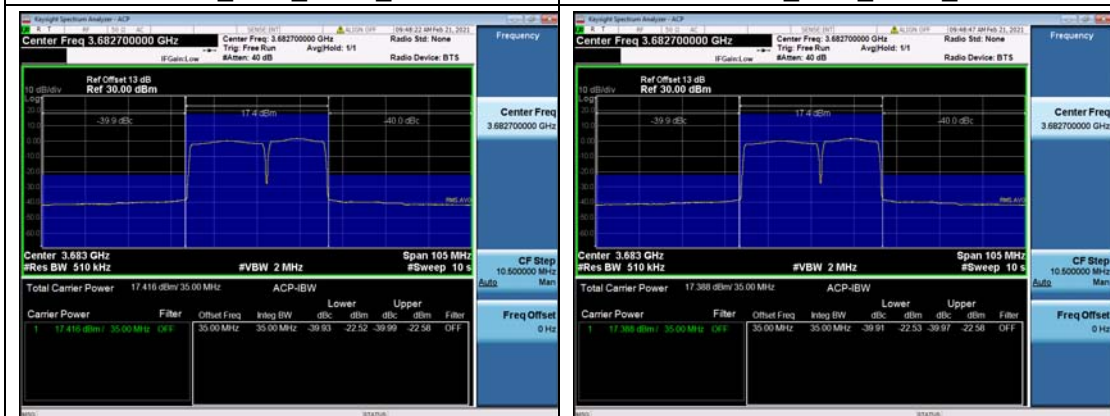
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ACLR-20-15\_3622\_3MHz\_M-Q64



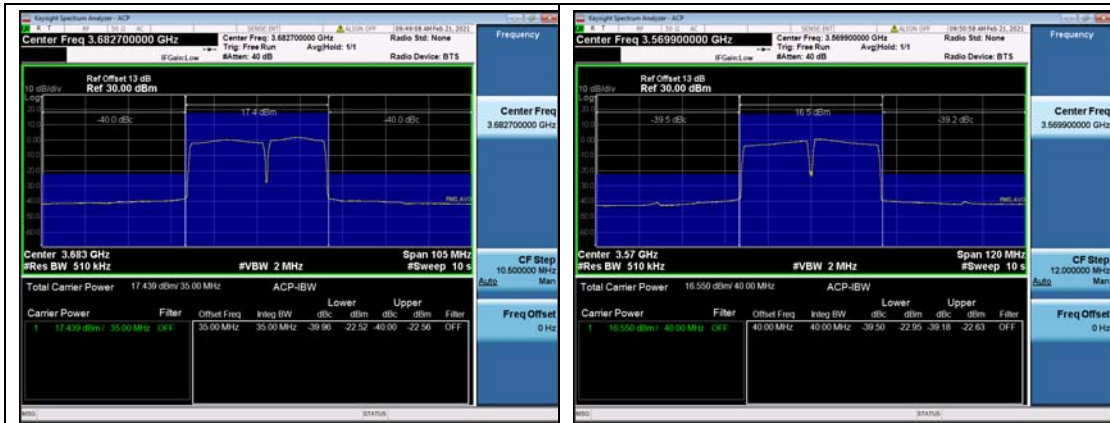
ACLR-20-15\_3682\_7MHz\_H-QPSK

ACLR-20-15\_3682\_7MHz\_H-Q16



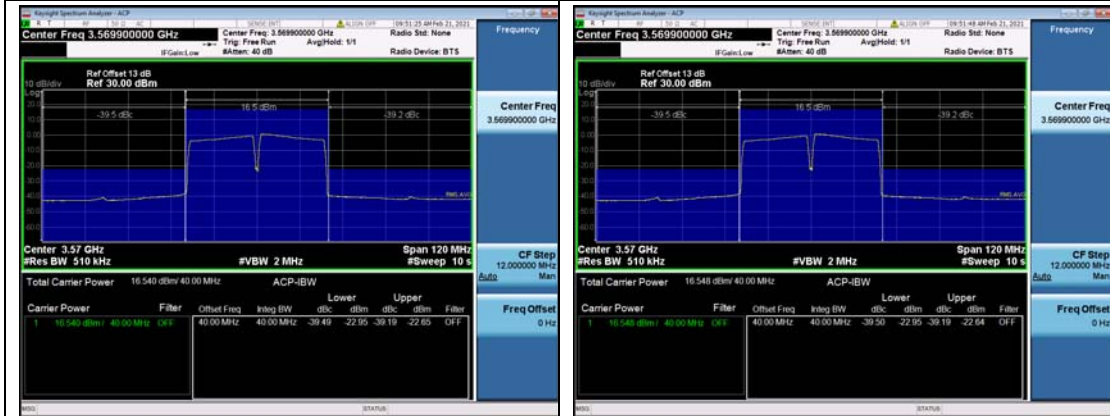
ACLR-20-15\_3682\_7MHz\_H-Q64

ACLR-20-20\_3569\_9MHz\_L-QPSK



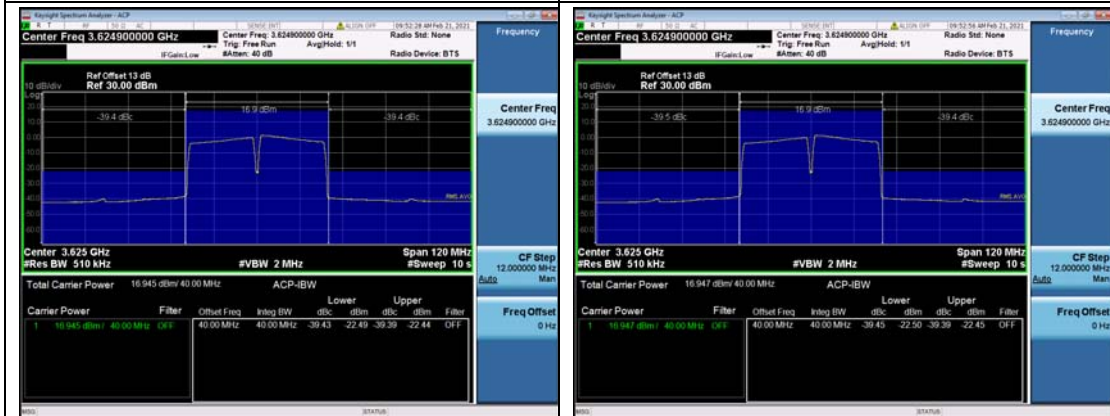
ACLR-20-20\_3569\_9MHz\_L-Q16

ACLR-20-20\_3569\_9MHz\_L-Q64



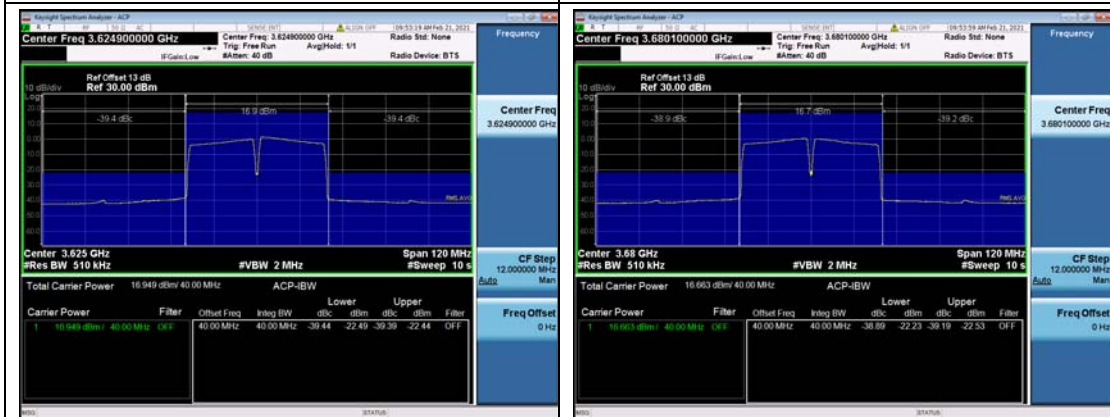
ACLR-20-20\_3624\_9MHz\_M-QPSK

ACLR-20-20\_3624\_9MHz\_M-Q16



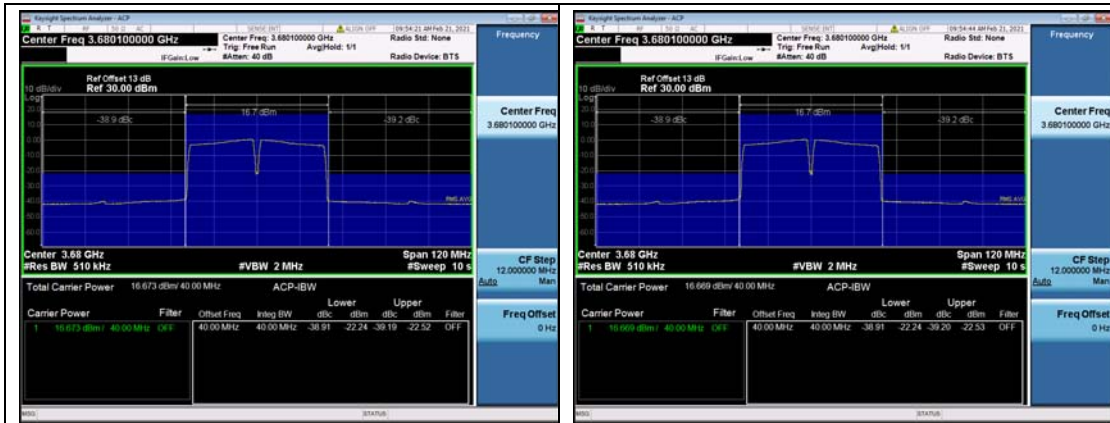
ACLR-20-20\_3624\_9MHz\_M-Q64

ACLR-20-20\_3680\_1MHz\_H-QPSK



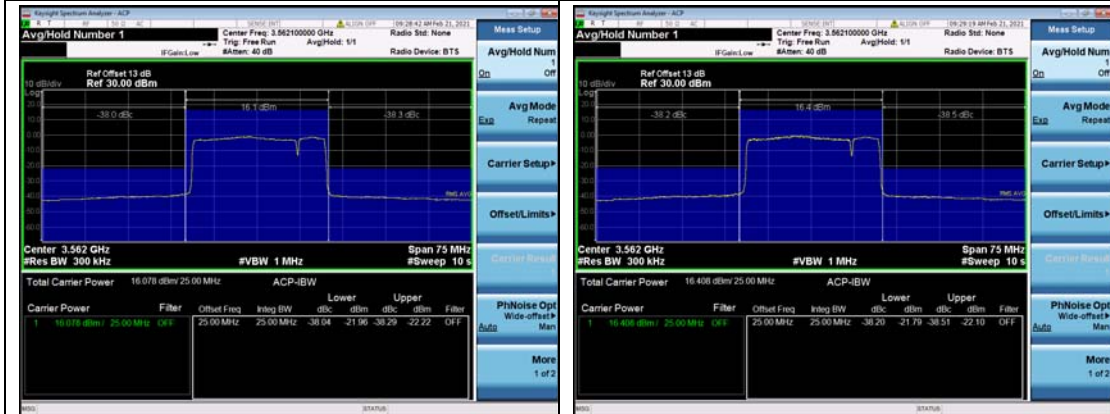
ACLR-20-20\_3680\_1MHz\_H-Q16

ACLR-20-20\_3680\_1MHz\_H-Q64



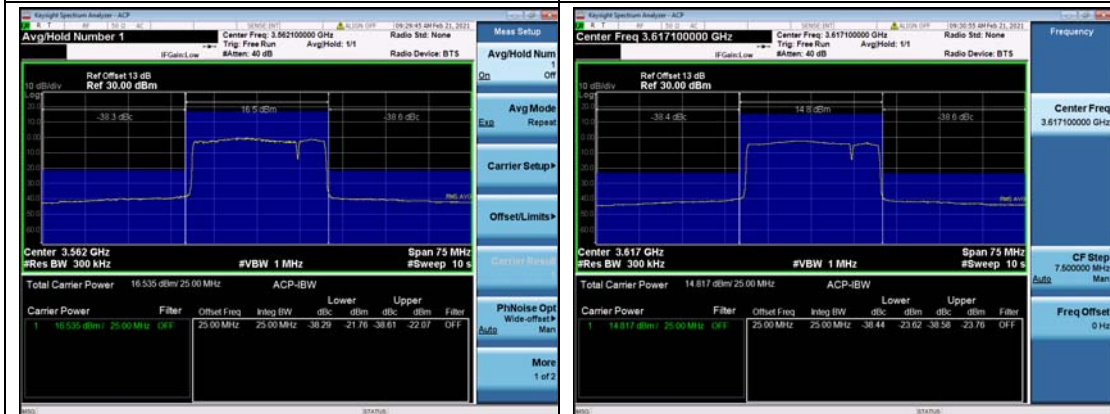
ACLR-20-5\_3562\_1MHz\_L-QPSK

ACLR-20-5\_3562\_1MHz\_L-Q16



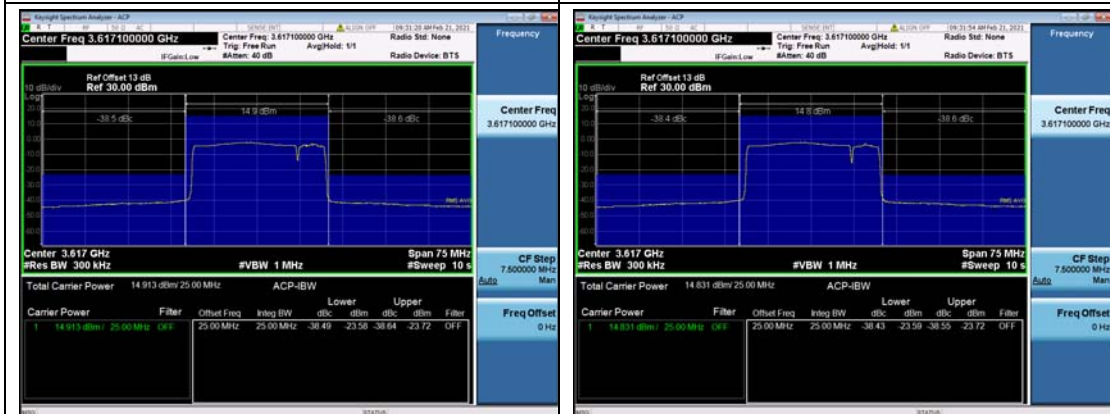
ACLR-20-5\_3562\_1MHz\_L-Q64

ACLR-20-5\_3617\_1MHz\_M-QPSK



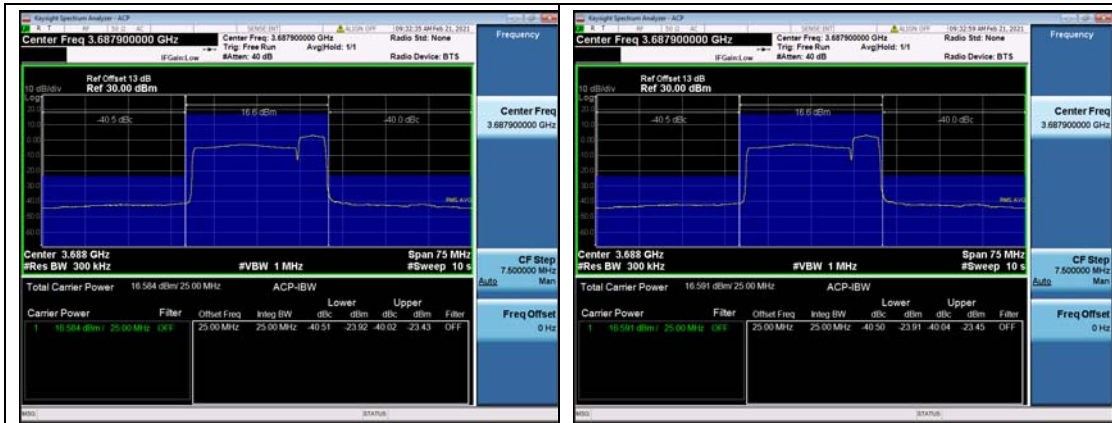
ACLR-20-5\_3617\_1MHz\_M-Q16

ACLR-20-5\_3617\_1MHz\_M-Q64

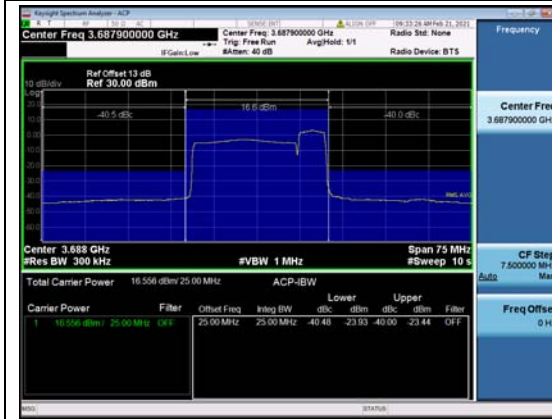


ACLR-20-5\_3687\_9MHz\_H-QPSK

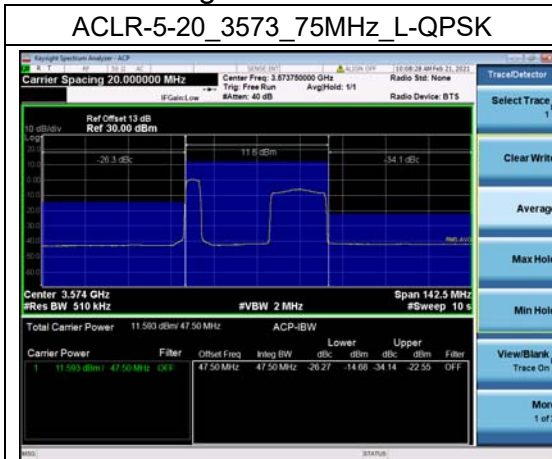
ACLR-20-5\_3687\_9MHz\_H-Q16



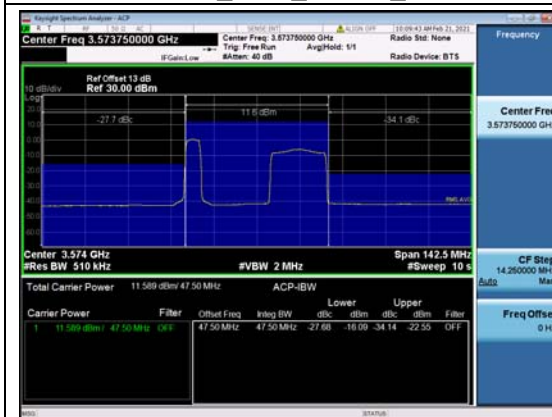
ACLR-20-5\_3687\_9MHz\_H-Q64



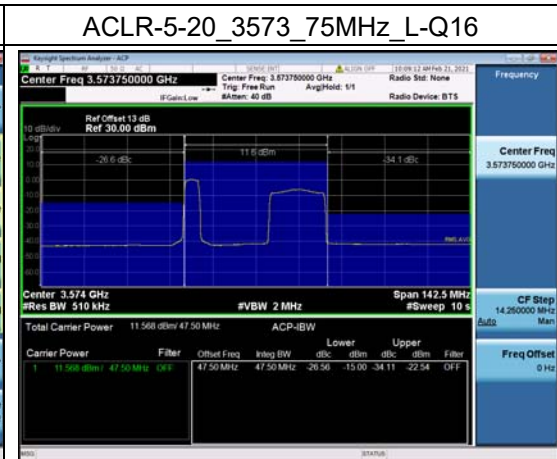
Intra-band non-contiguous CA



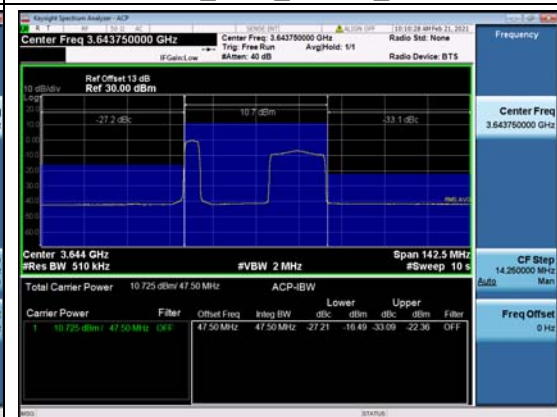
ACLR-5-20\_3573\_75MHz\_L-Q64



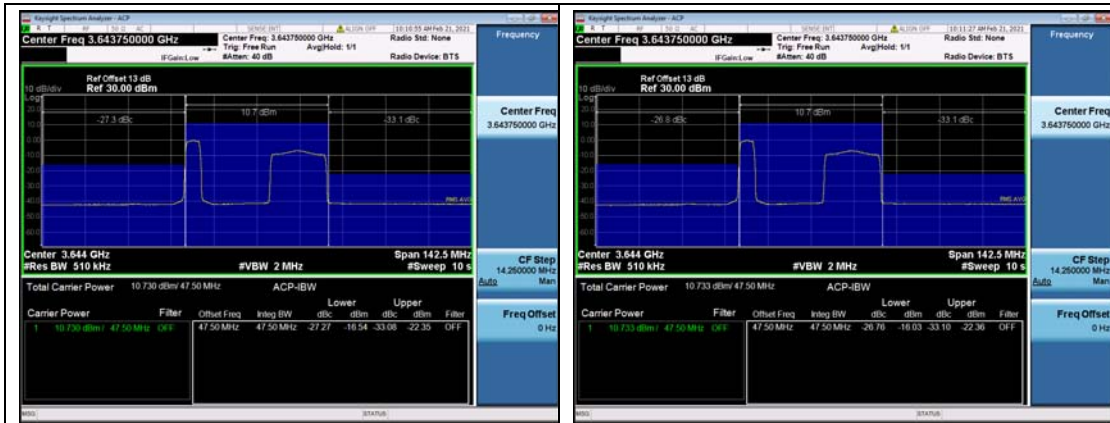
ACLR-5-20\_3643\_75MHz\_M-Q16



ACLR-5-20\_3643\_75MHz\_M-QPSK

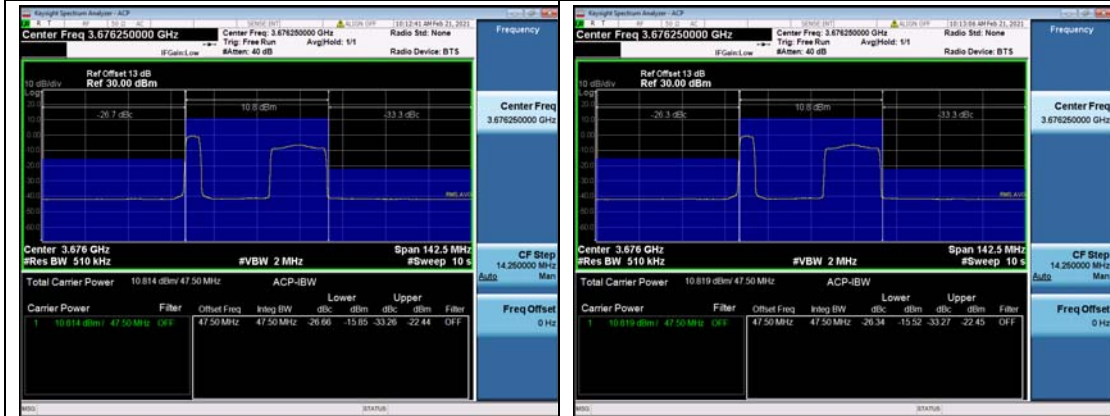


ACLR-5-20\_3643\_75MHz\_M-Q64



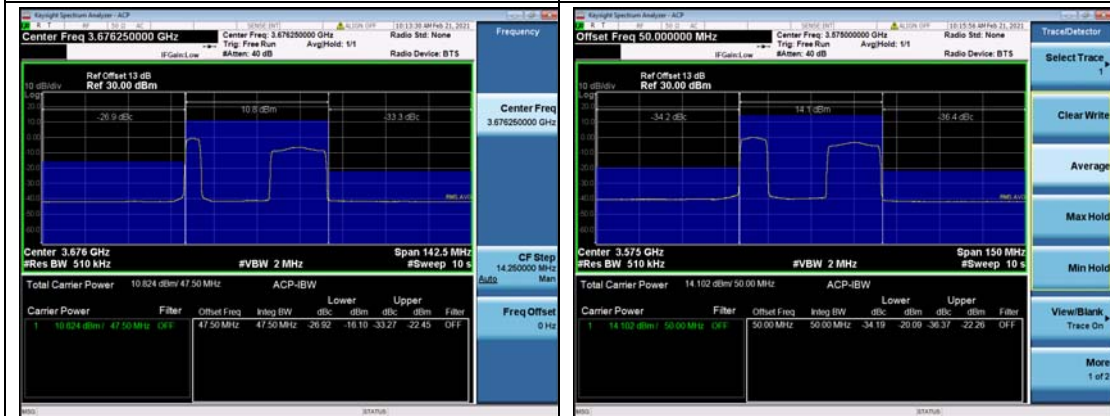
ACLR-5-20\_3676\_25MHz\_H-QPSK

ACLR-5-20\_3676\_25MHz\_H-Q16



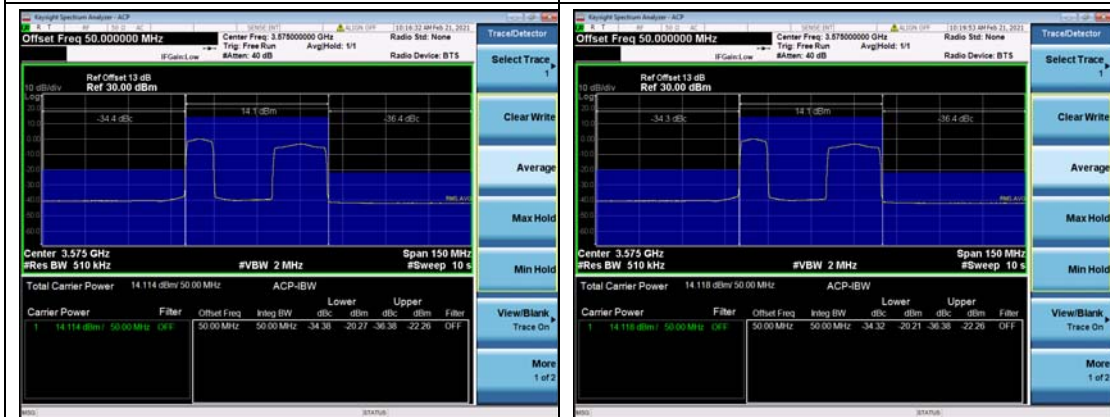
ACLR-5-20\_3676\_25MHz\_H-Q64

ACLR-10-20\_3575MHz\_L-QPSK



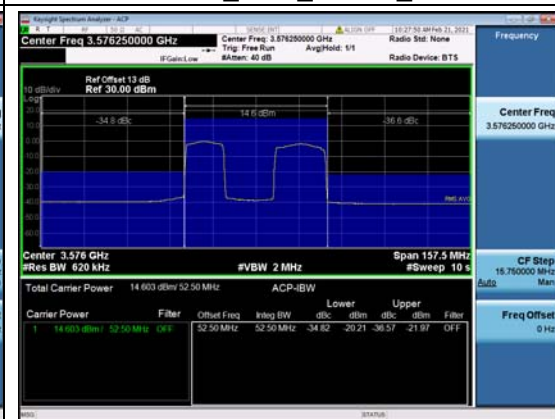
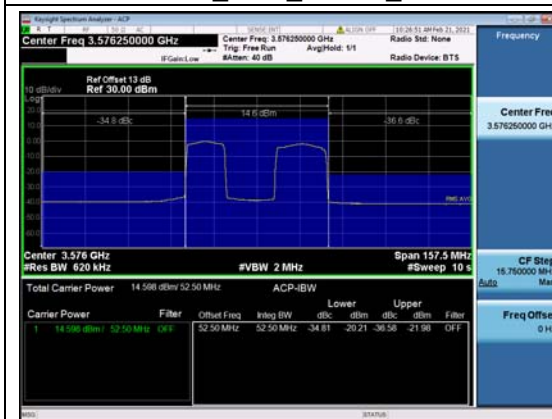
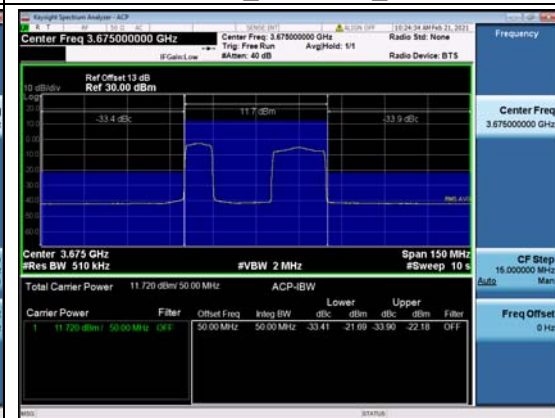
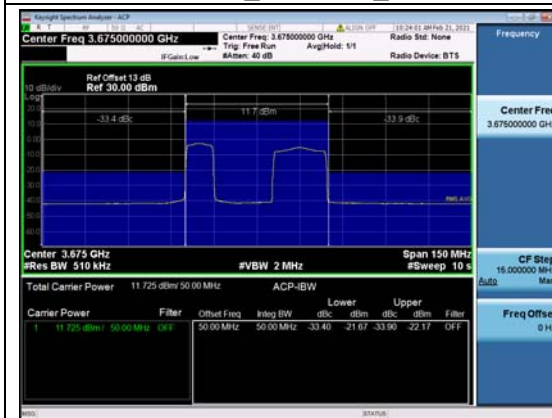
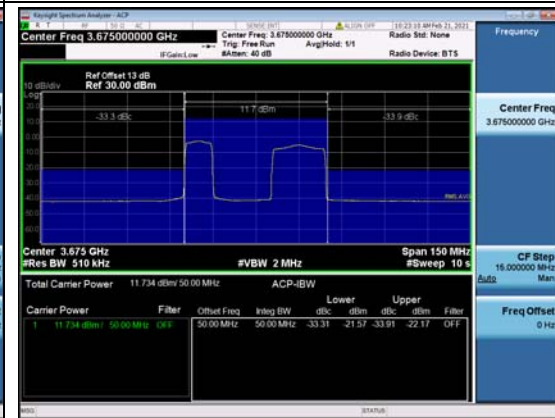
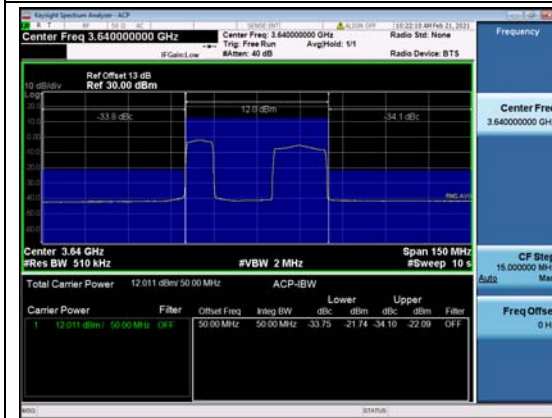
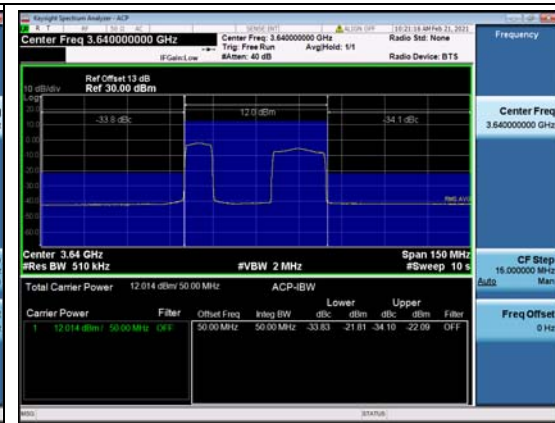
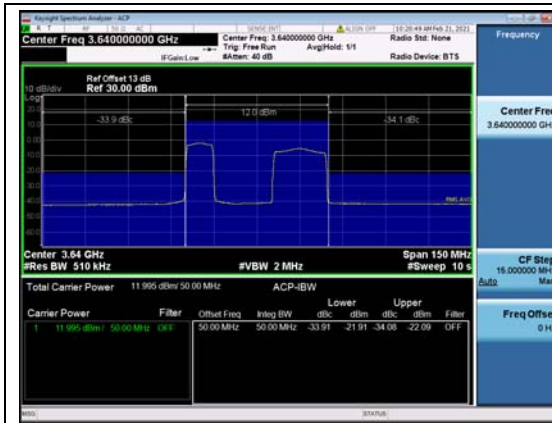
ACLR-10-20\_3575MHz\_L-Q16

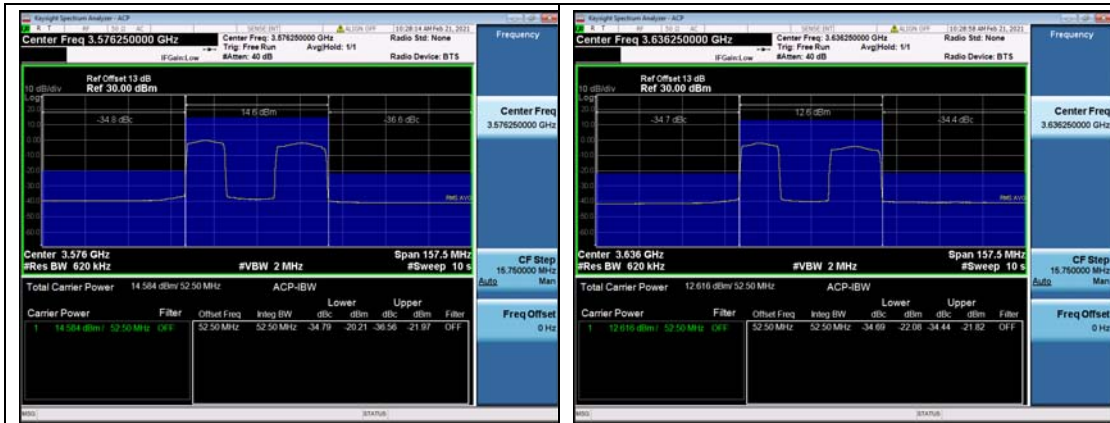
ACLR-10-20\_3575MHz\_L-Q64



ACLR-10-20\_3640MHz\_M-QPSK

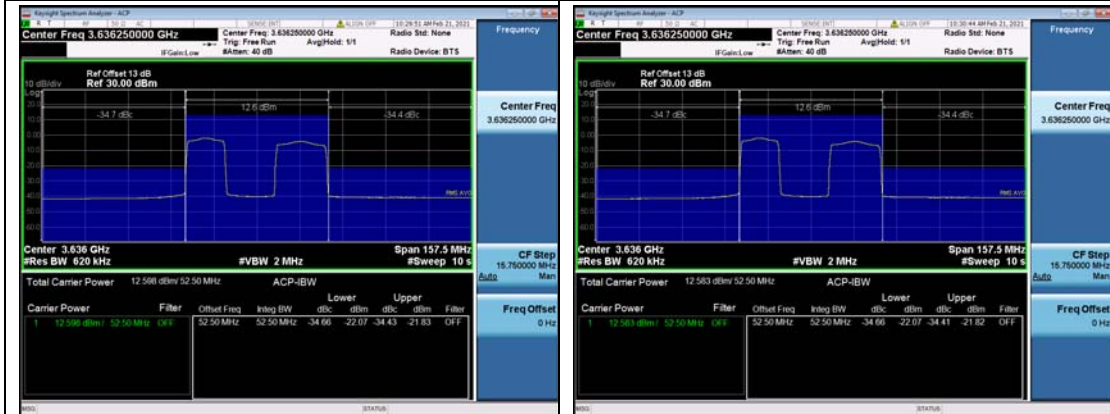
ACLR-10-20\_3640MHz\_M-Q16





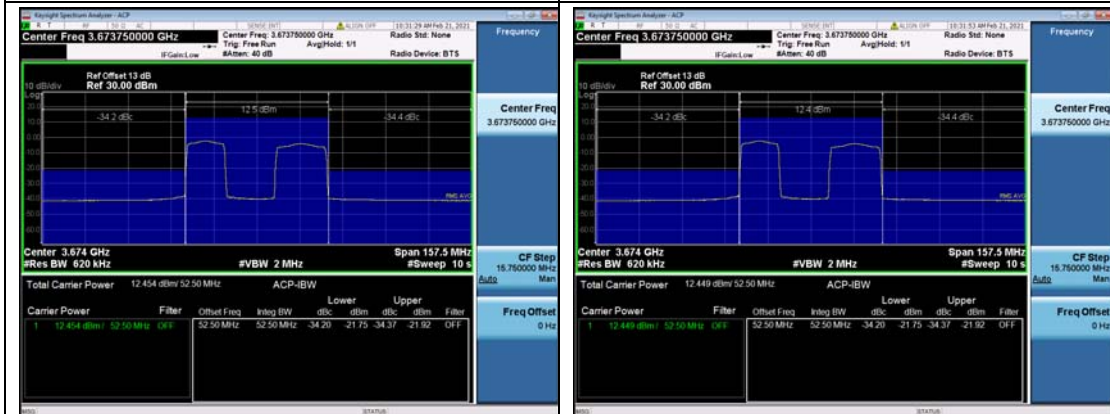
ACLR-15-20\_3636\_25MHz\_M-Q16

ACLR-15-20\_3636\_25MHz\_M-Q64



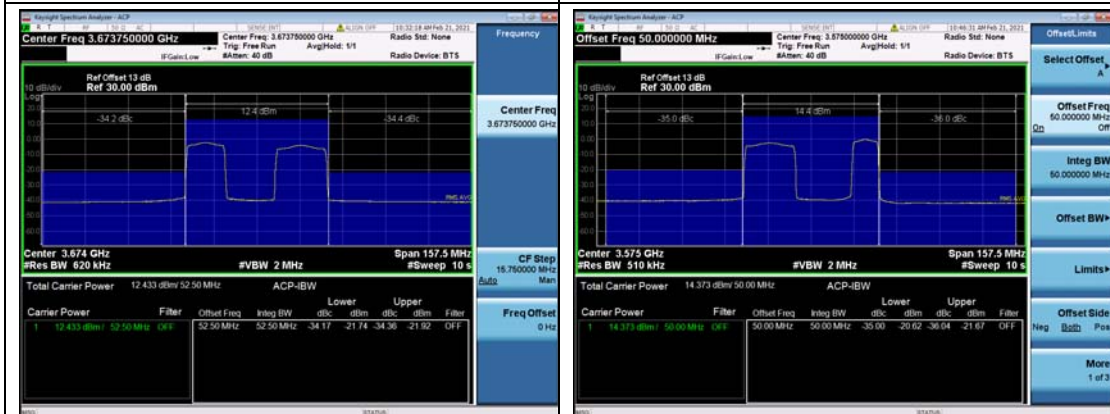
ACLR-15-20\_3673\_75MHz\_H-QPSK

ACLR-15-20\_3673\_75MHz\_H-Q16



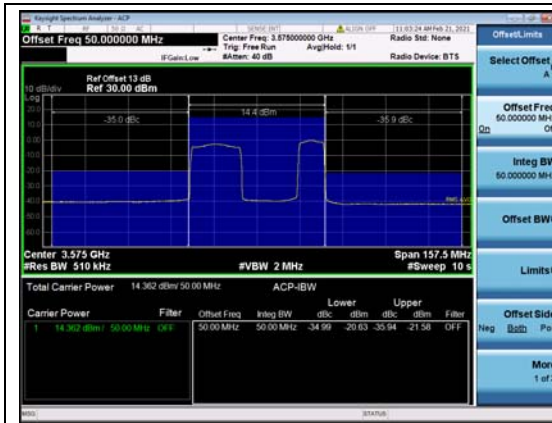
ACLR-15-20\_3673\_75MHz\_H-Q64

ACLR-20-10\_3575MHz\_L-QPSK

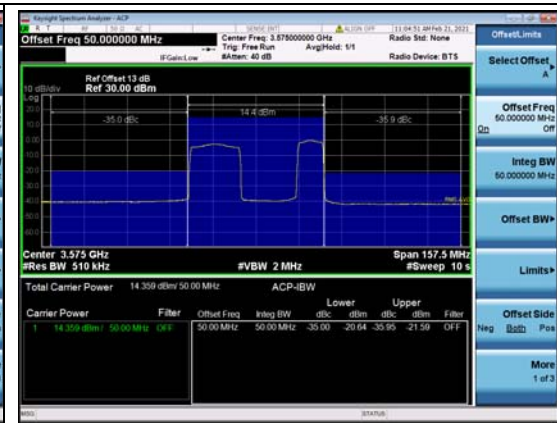


ACLR-20-10\_3575MHz\_L-Q16

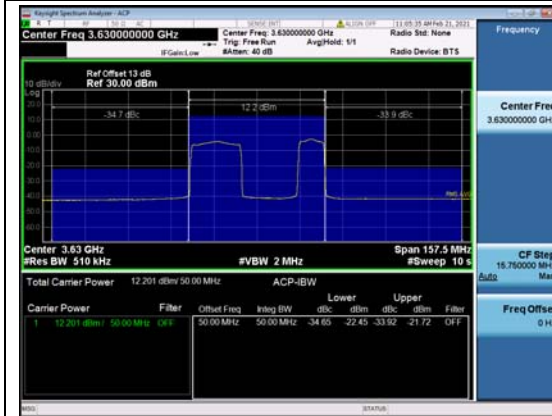
ACLR-20-10\_3575MHz\_L-Q64



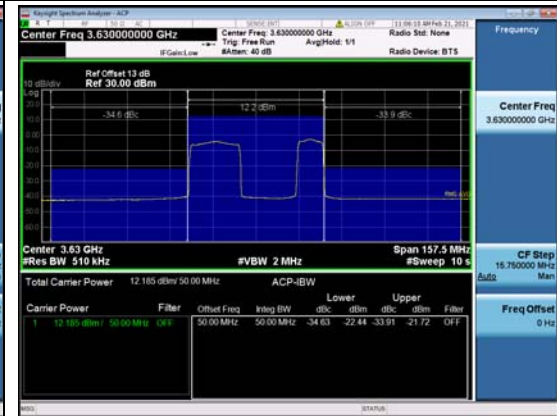
ACLR-20-10\_3630MHz\_M-QPSK



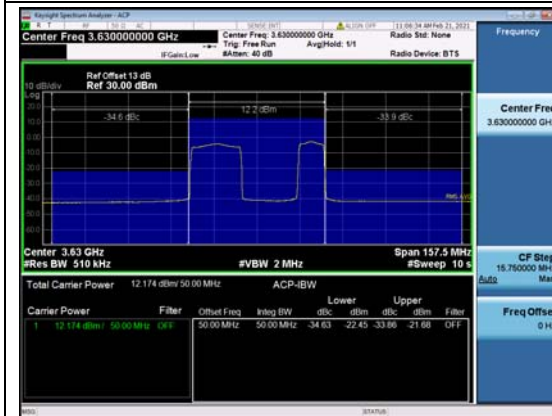
ACLR-20-10\_3630MHz\_M-Q16



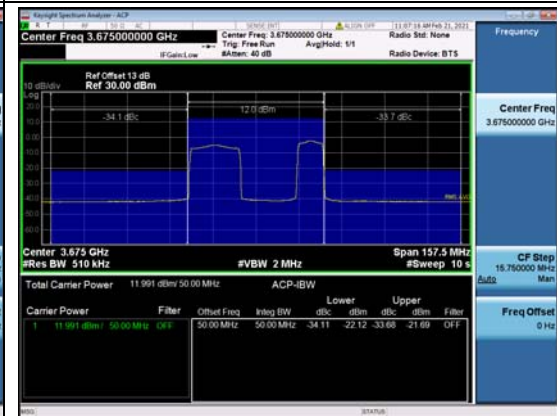
ACLR-20-10\_3630MHz\_M-Q64



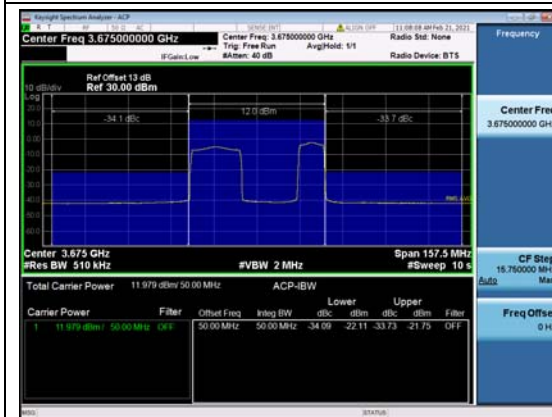
ACLR-20-10\_3675MHz\_H-QPSK



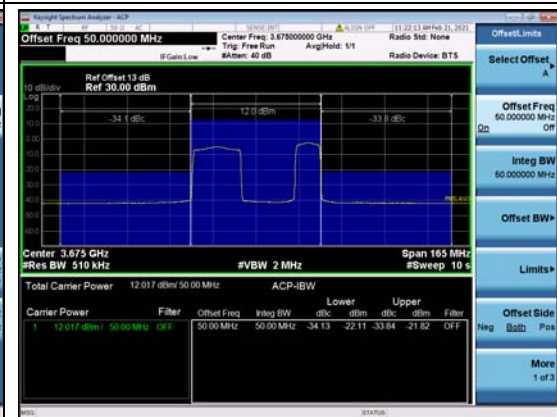
ACLR-20-10\_3675MHz\_H-Q16



ACLR-20-10\_3675MHz\_H-Q64



ACLR-20-15\_3576\_25MHz\_L-QPSK



ACLR-20-15\_3576\_25MHz\_L-Q16



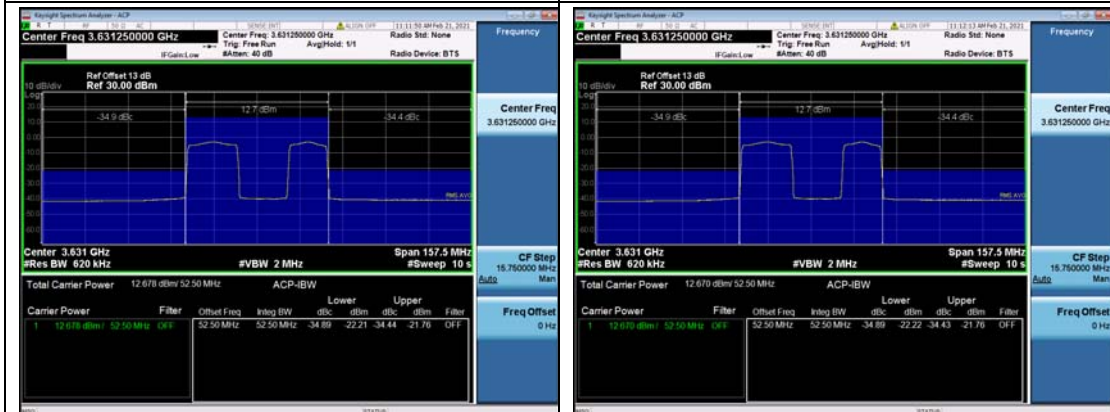
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ACLR-20-15\_3631\_25MHz\_M-QPSK



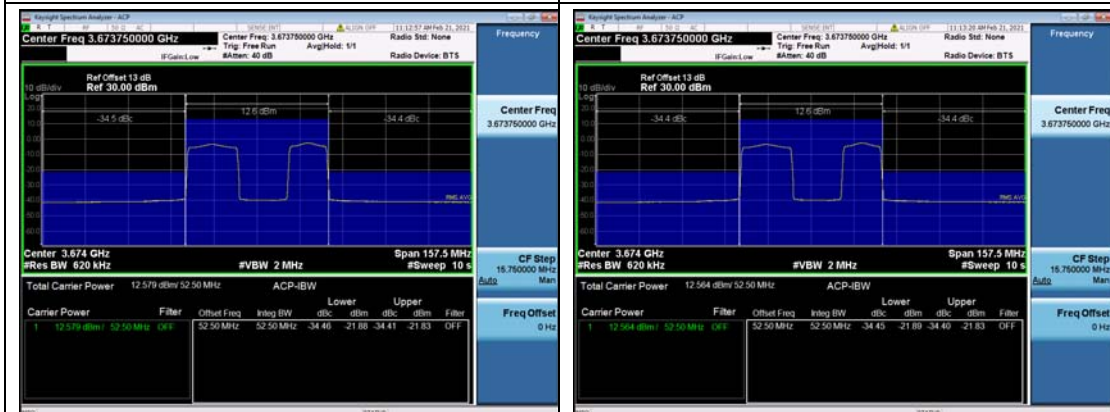
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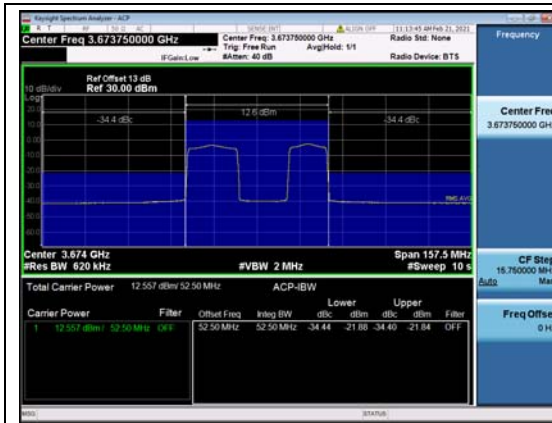
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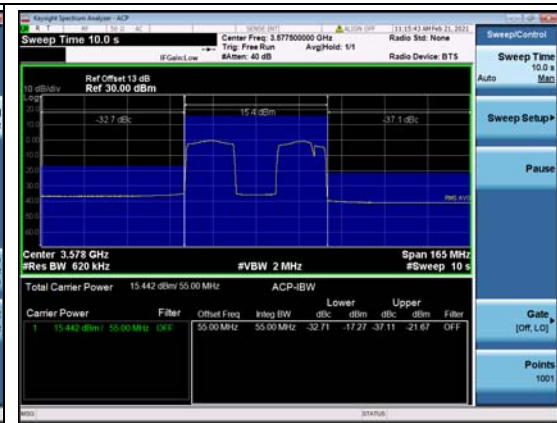


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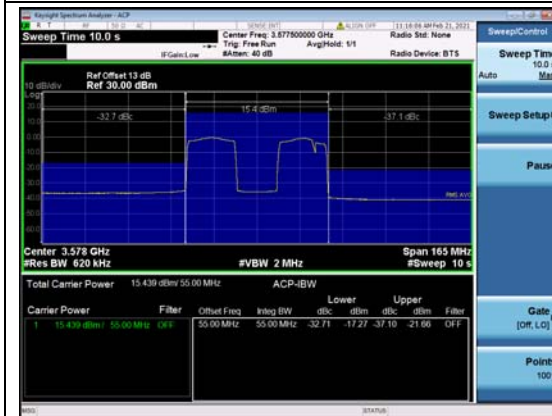
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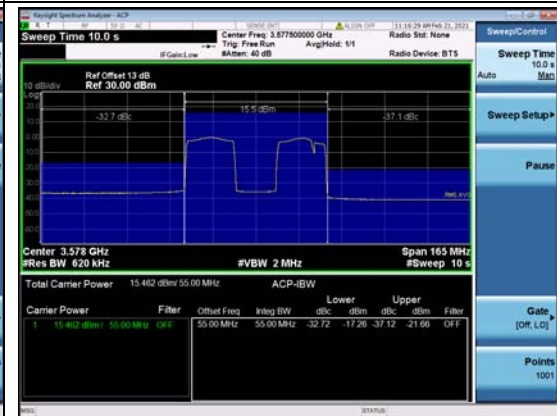
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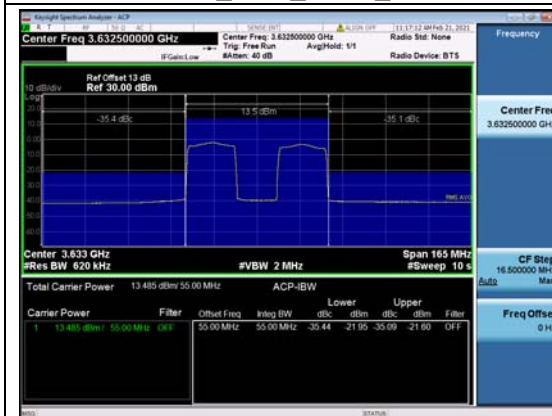
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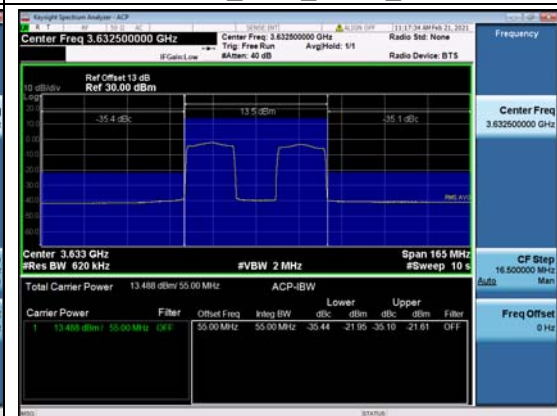
ACLR-20-20\_3632\_5MHz\_M-QPSK



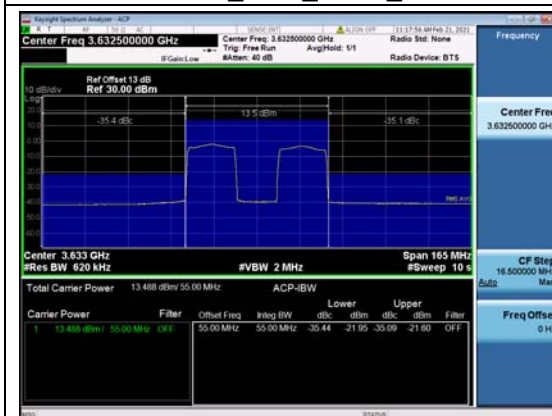
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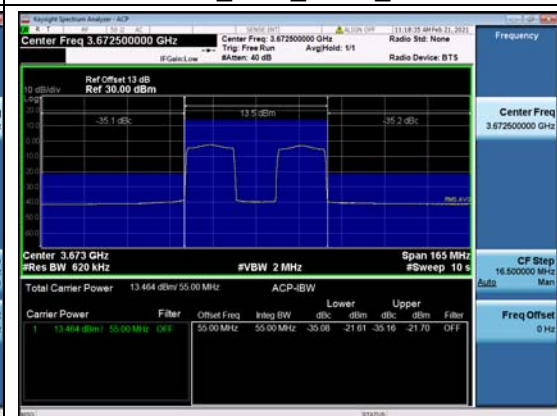
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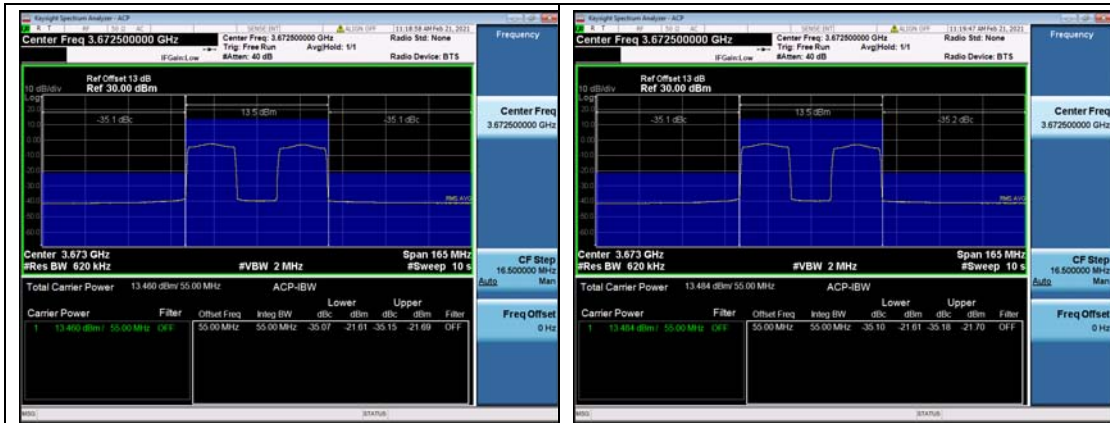
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ACLR-20-20\_3672\_5MHz\_H-Q16

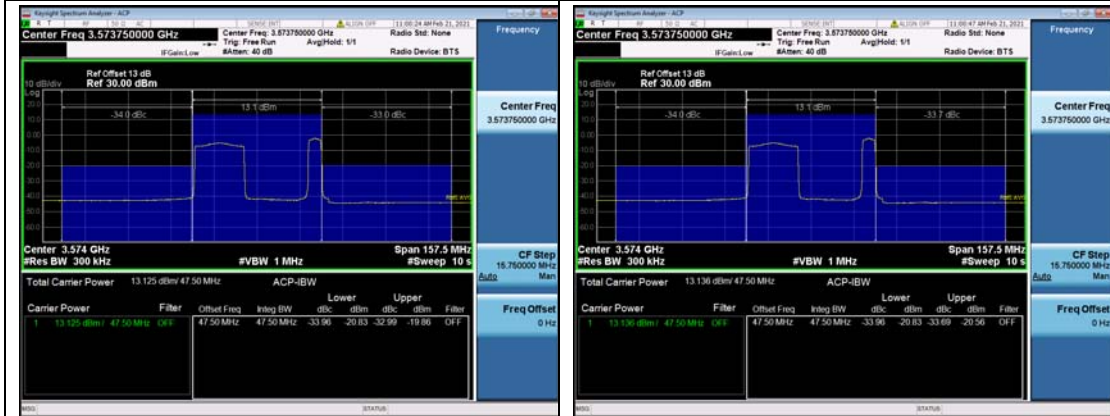


ACLR-20-20\_3672\_5MHz\_H-Q64



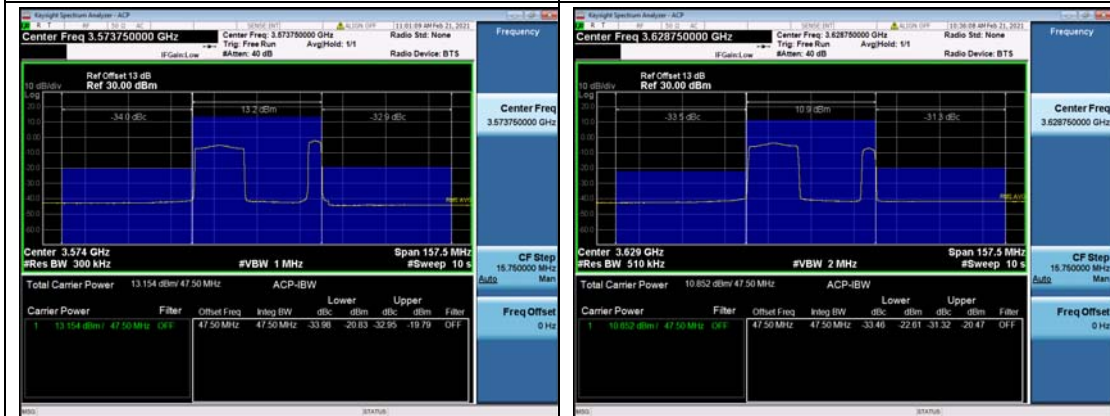
ACLR-20-5\_3573\_75MHz\_L-QPSK

ACLR-20-5\_3573\_75MHz\_L-Q16



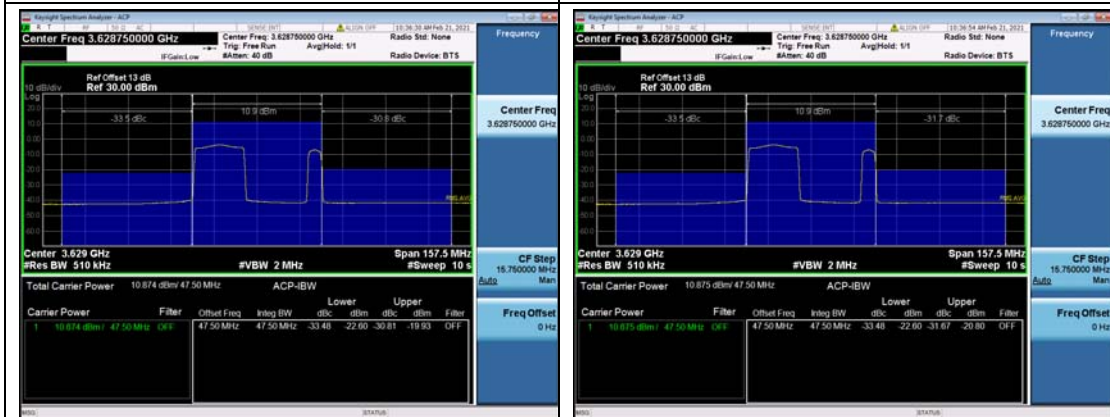
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ACLR-20-5\_3628\_75MHz\_M-QPSK



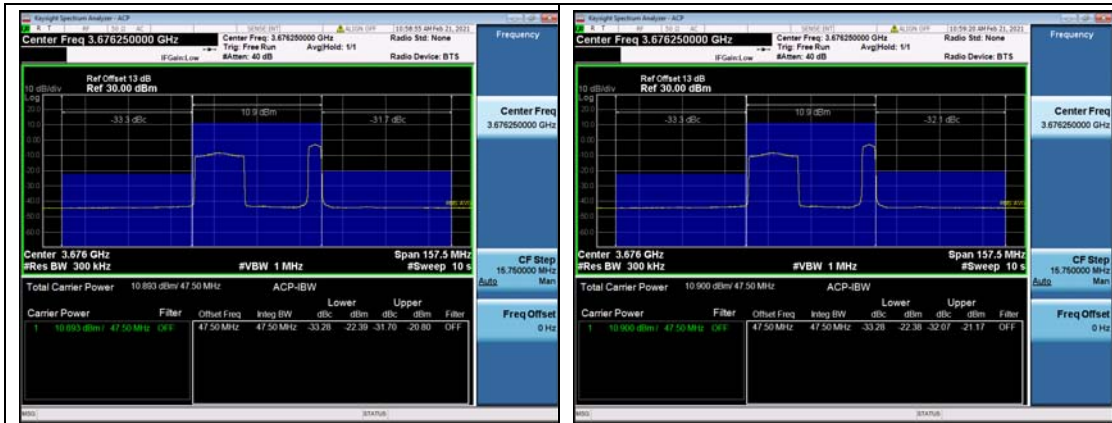
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ACLR-20-5\_3628\_75MHz\_M-Q64

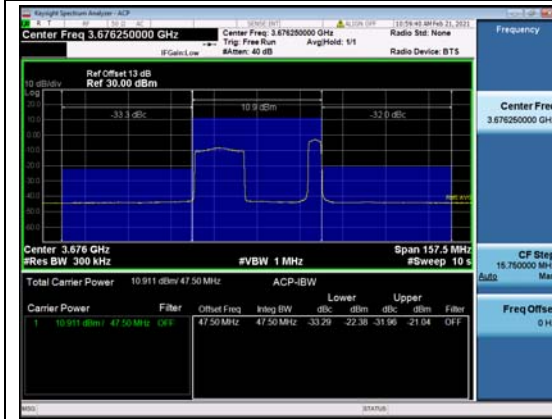


ACLR-20-5\_3676\_25MHz\_H-QPSK

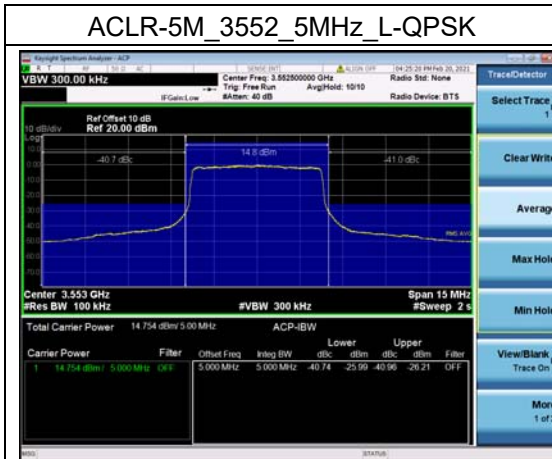
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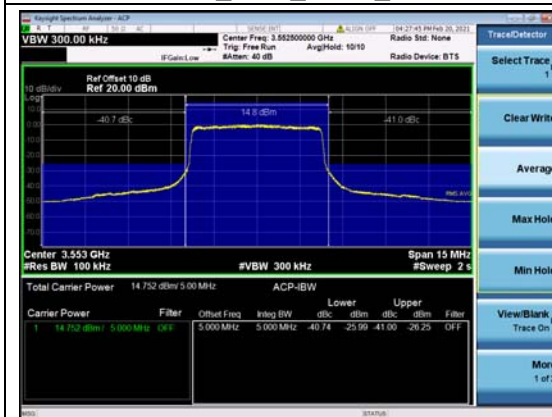
ACLR-20-5\_3676\_25MHz\_H-Q64



MIMO Main antenna



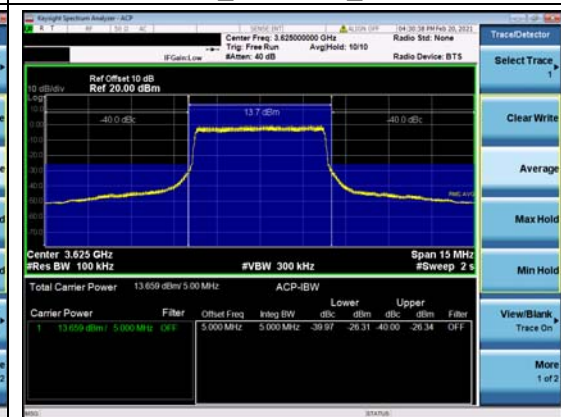
ACLR-5M\_3552\_5MHz\_L-Q64



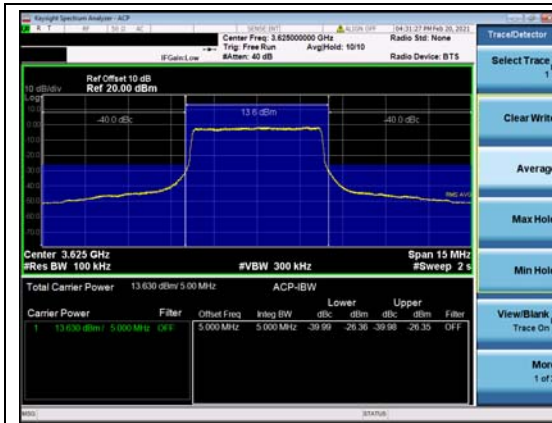
ACLR-5M\_3625MHz\_M-Q16



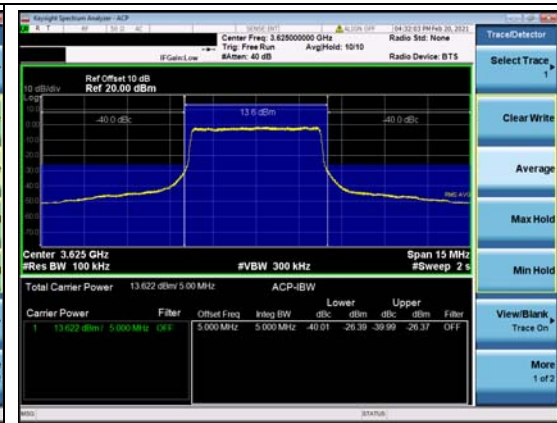
ACLR-5M\_3625MHz\_M-QPSK



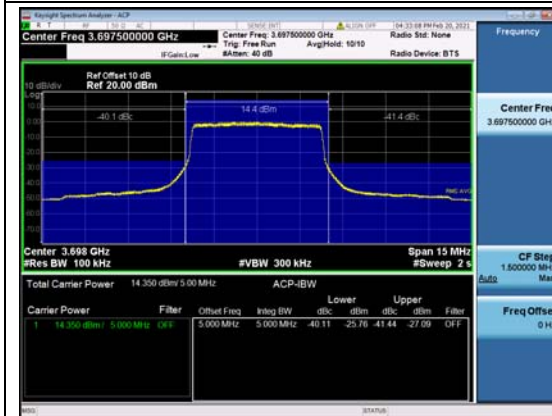
ACLR-5M\_3625MHz\_M-Q64



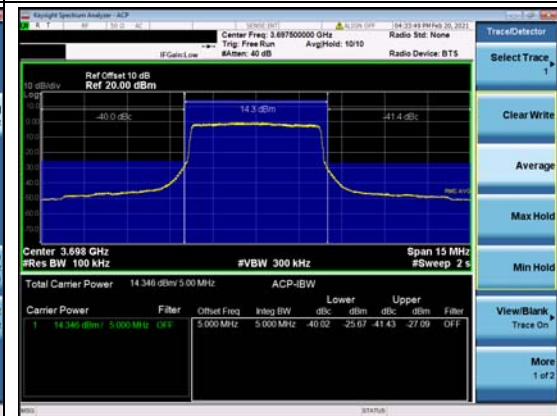
ACLR-5M\_3697\_5MHz\_H-QPSK



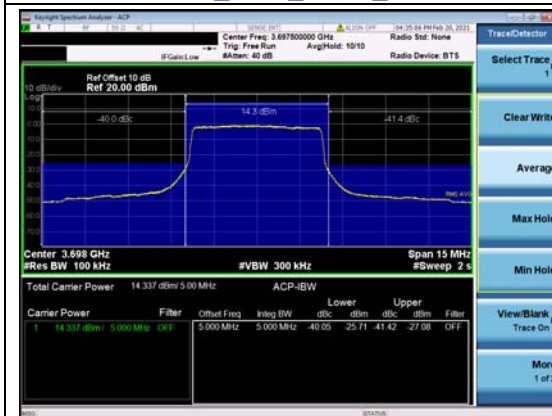
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ACLR-5M\_3697\_5MHz\_H-Q64



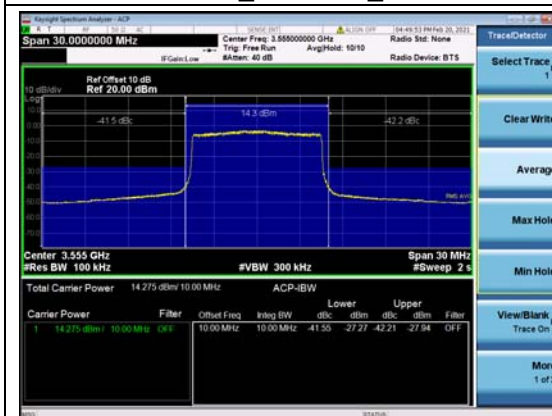
ACLR-10M\_3555MHz\_L-QPSK



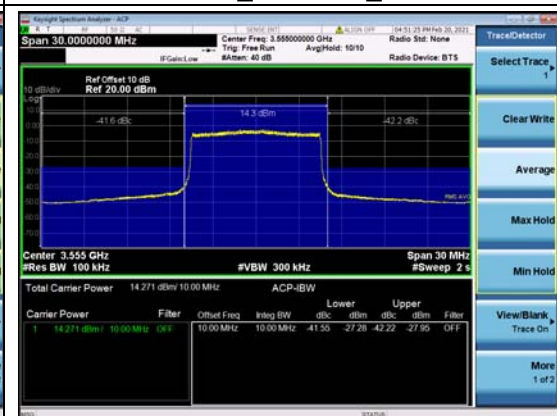
ACLR-10M\_3555MHz\_L-Q16



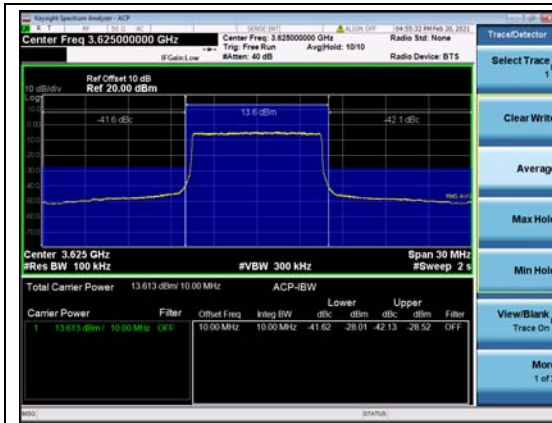
ACLR-10M\_3555MHz\_L-Q64



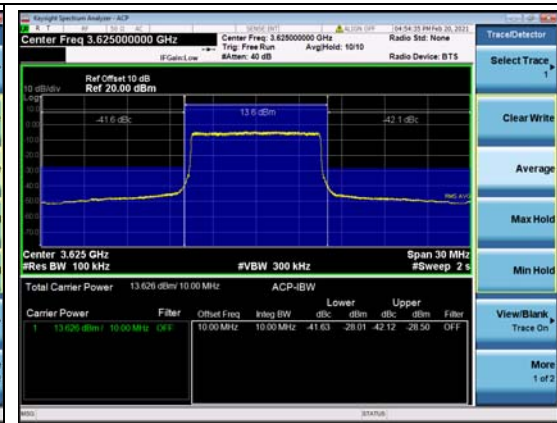
ACLR-10M\_3625MHz\_M-QPSK



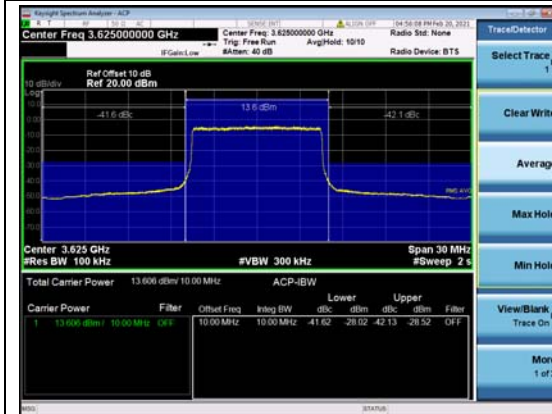
ACLR-10M\_3625MHz\_M-Q16



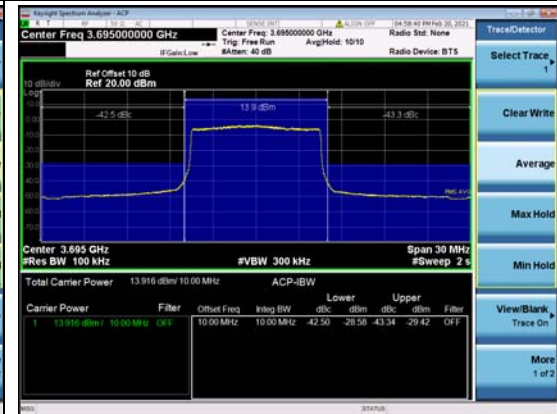
ACLR-10M\_3625MHz\_M-Q64



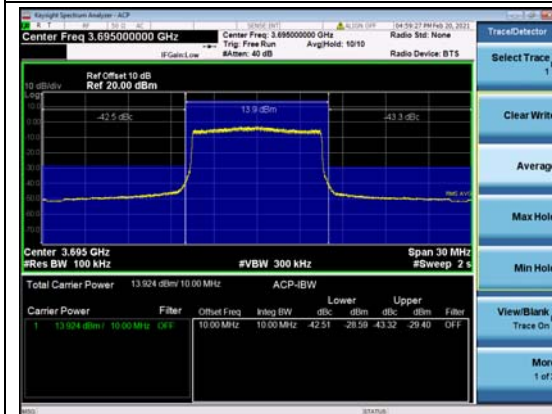
ACLR-10M\_3695MHz\_H-QPSK



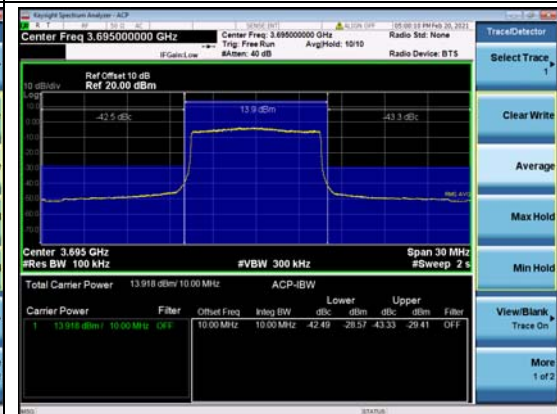
ACLR-10M\_3695MHz\_H-Q16



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



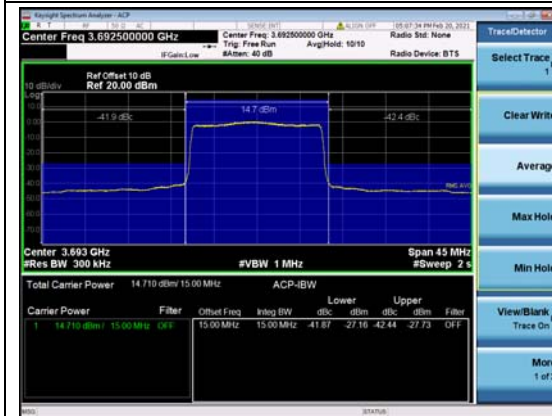
ACLR-15M\_3625MHz\_M-Q64



ACLR-15M\_3692\_5MHz\_H-QPSK



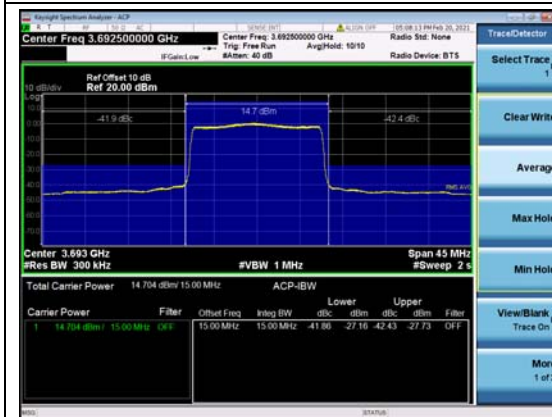
ACLR-15M\_3692\_5MHz\_H-Q16



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



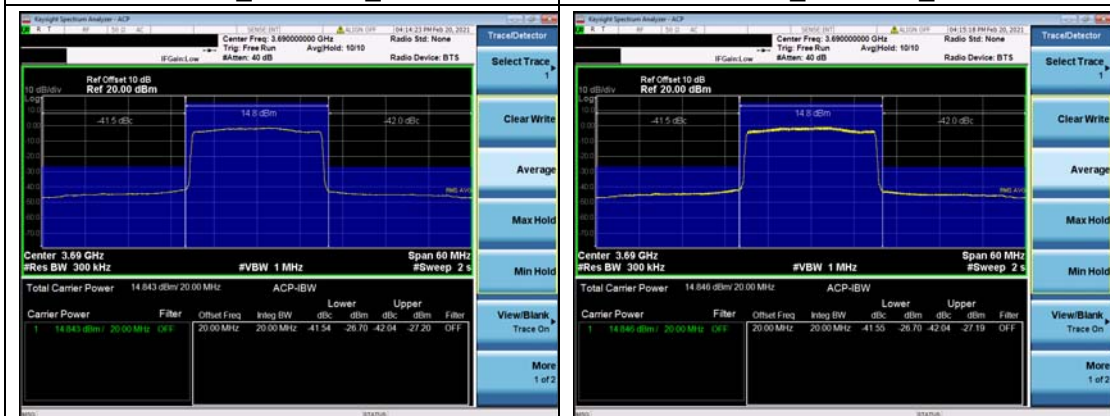
ACLR-20M\_3625MHz\_M-Q64

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).