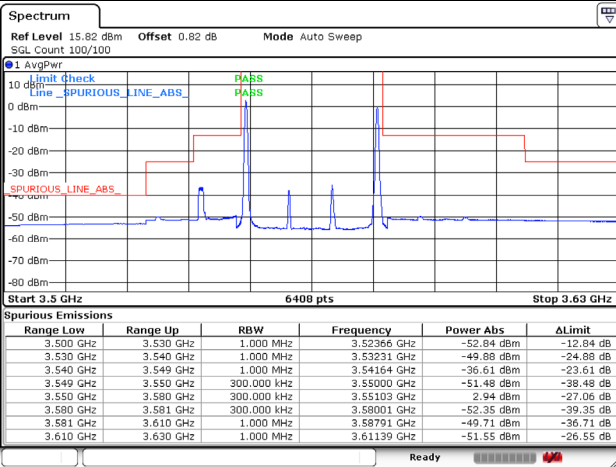
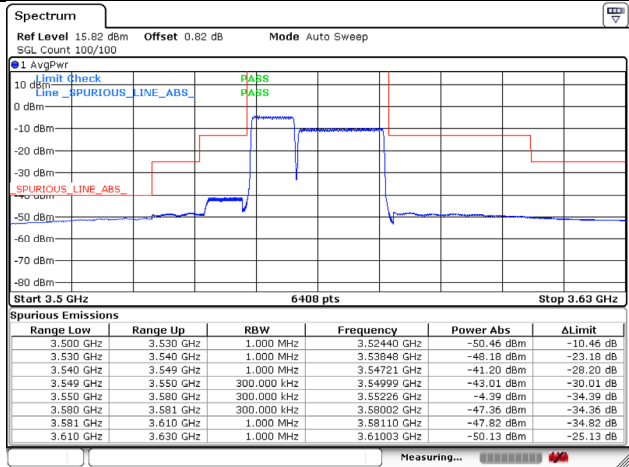


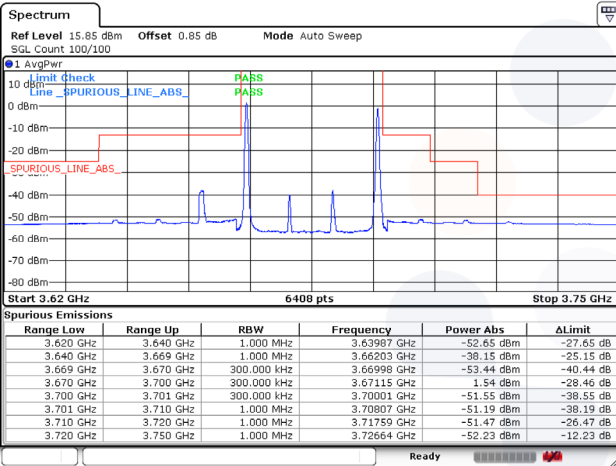
**10M + 20M RB1/0 + RB1/99 QPSK Low ch.**



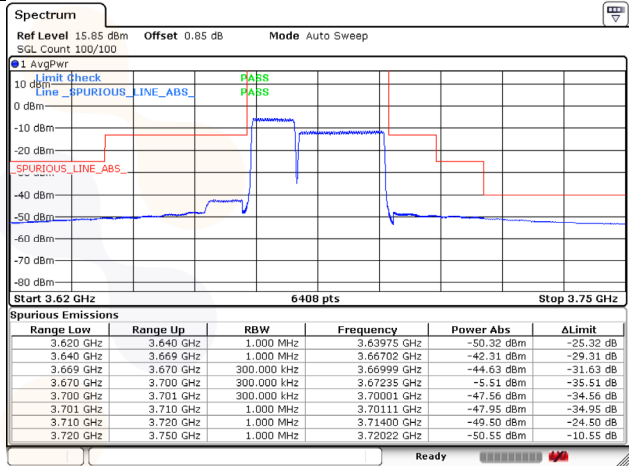
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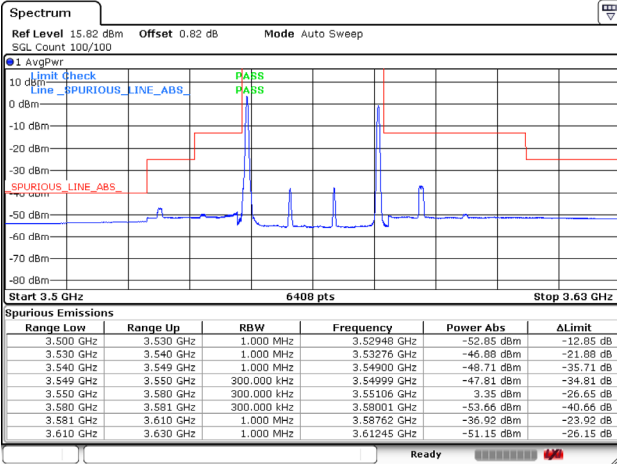
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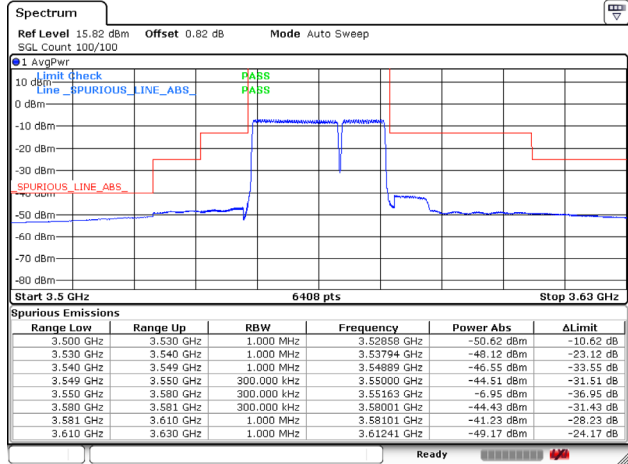
**10M + 20M RB50/0 + RB100/0 QPSK High ch.**



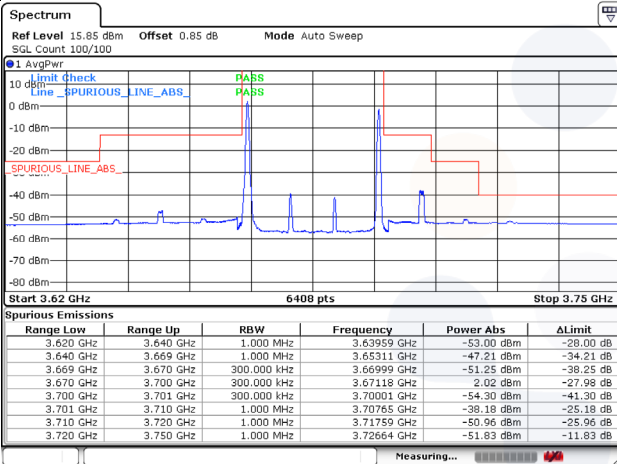
**20M + 10M RB1/0 + RB1/49 QPSK Low ch.**



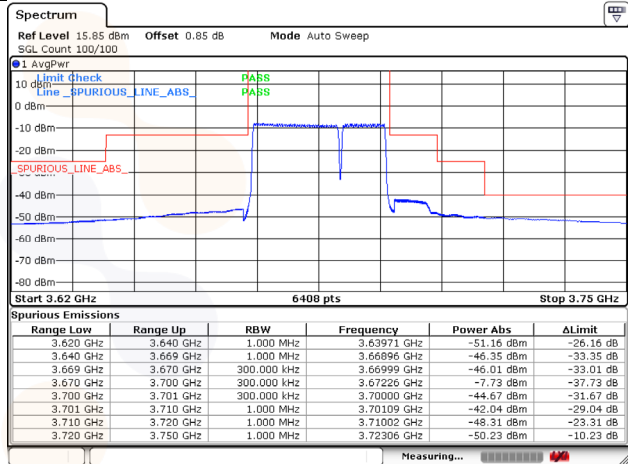
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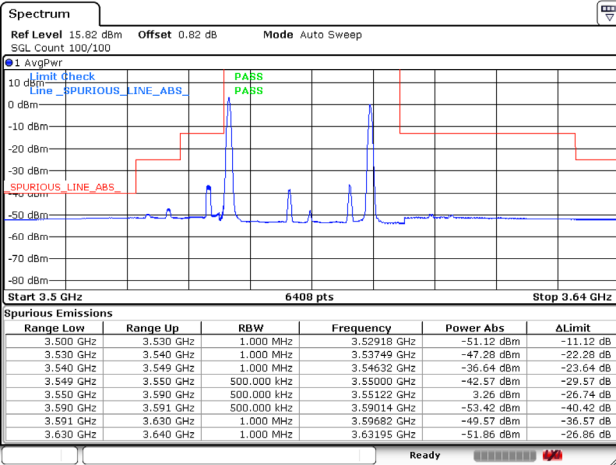
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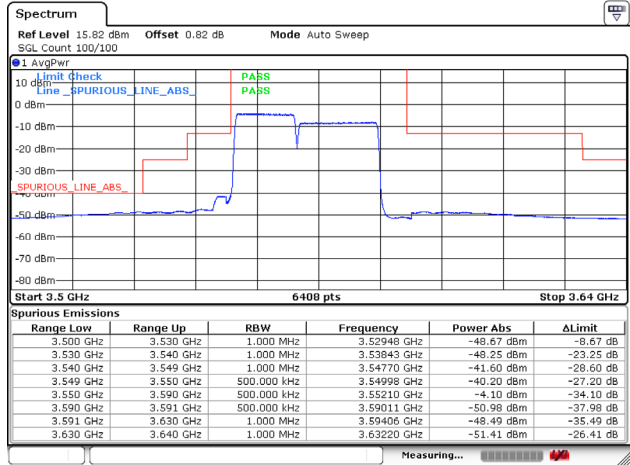
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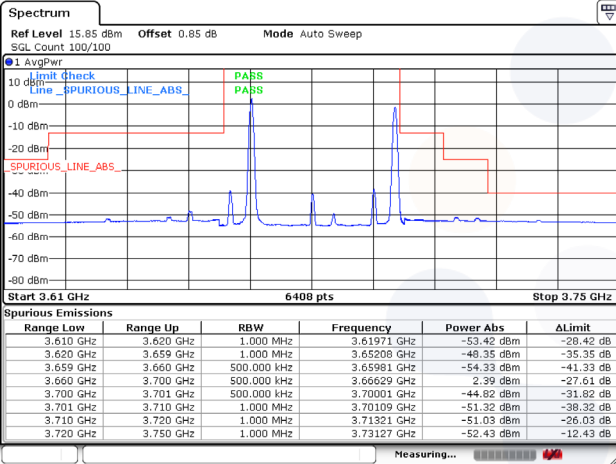
**15M + 20M RB1/0 + RB1/99 QPSK Low ch.**



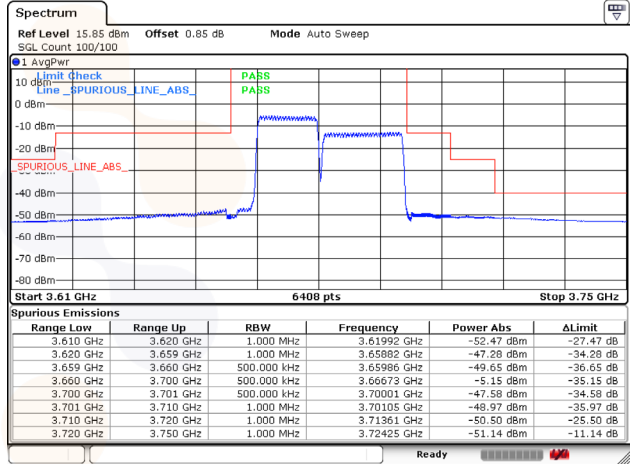
**15M + 20M RB75/0 + RB100/0 QPSK Low ch.**



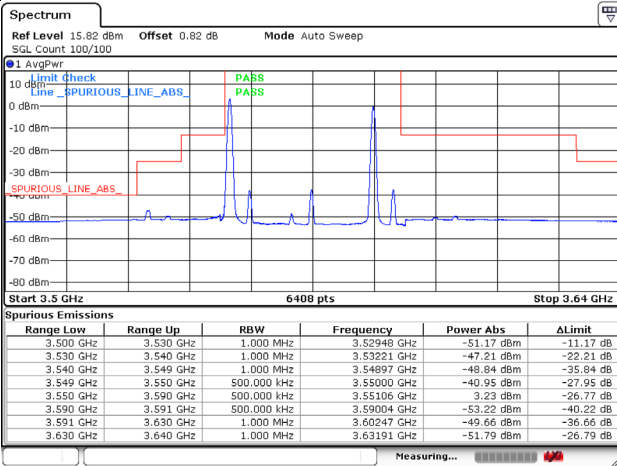
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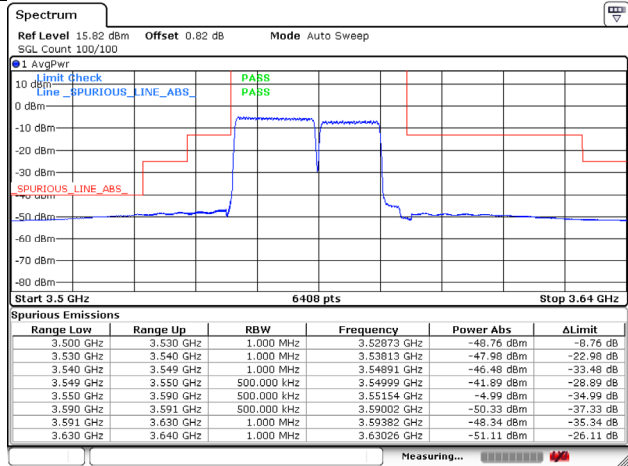
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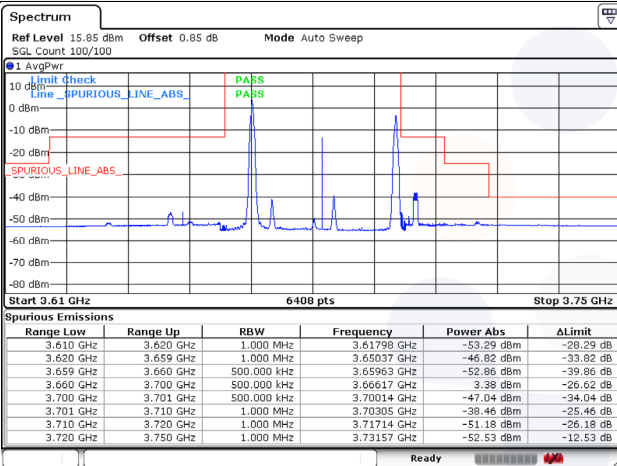
**20M + 15M RB1/0 + RB1/74 QPSK Low ch.**



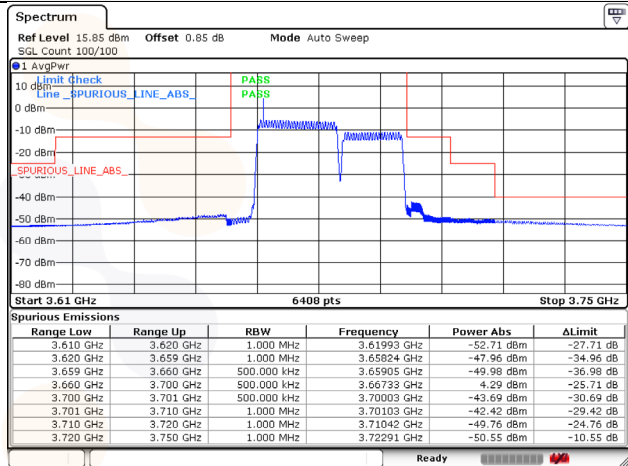
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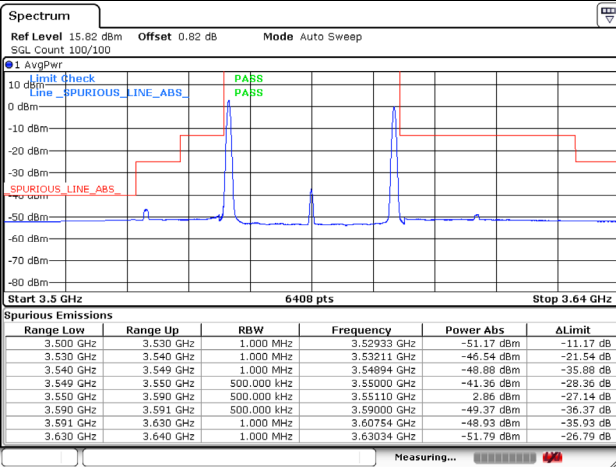
**20M + 15M RB1/0 + RB1/74 QPSK High ch.**



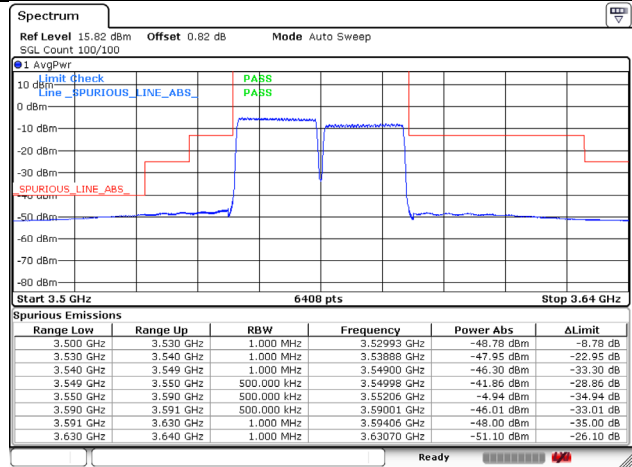
**20M + 15M RB100/0 + RB75/0 QPSK High ch.**



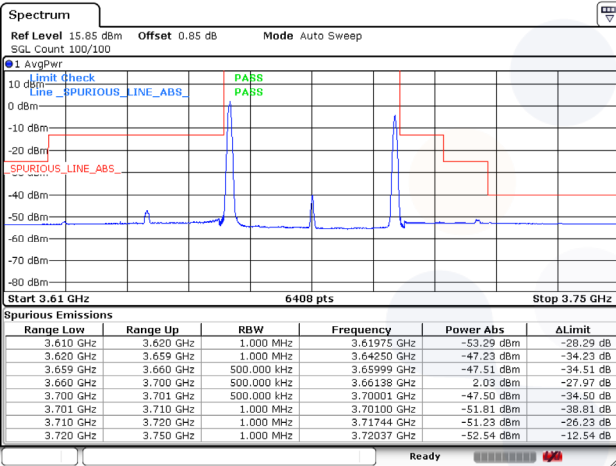
**20M + 20M RB1/0 + RB1/99 QPSK Low ch.**



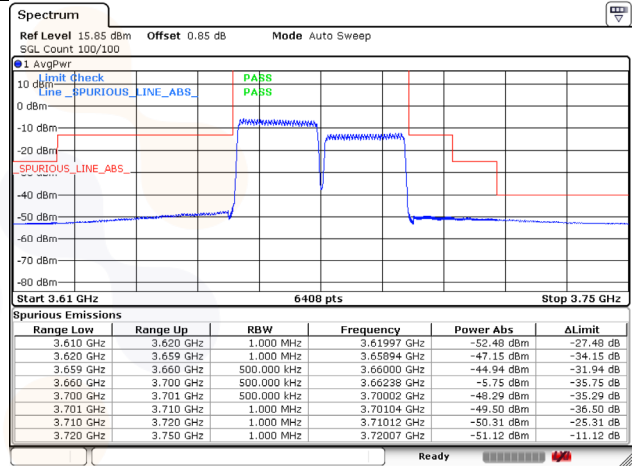
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**20M + 20M RB1/0 + RB1/99 QPSK High ch.**

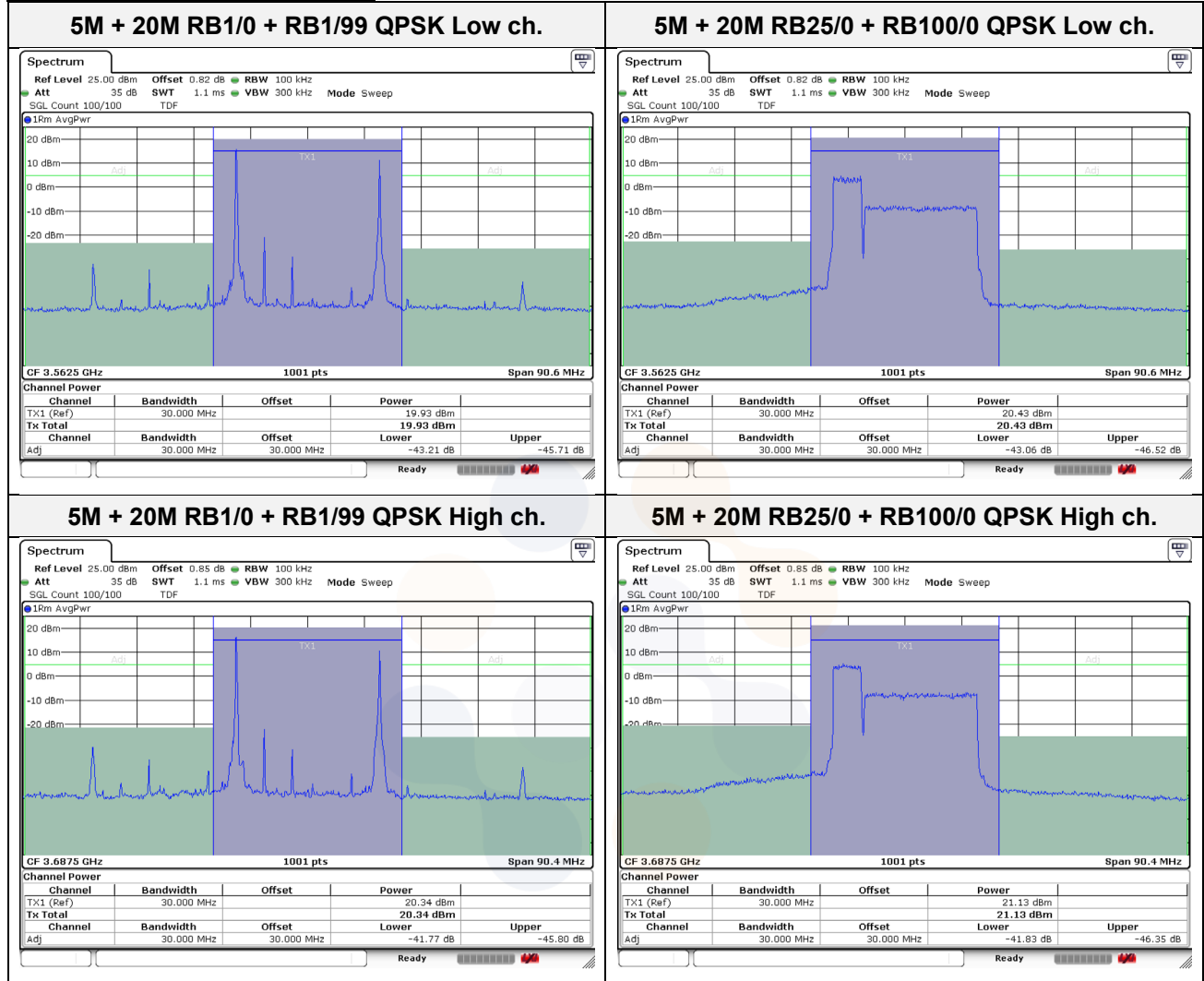


**20M + 20M RB100/0 + RB100/0 QPSK High ch.**

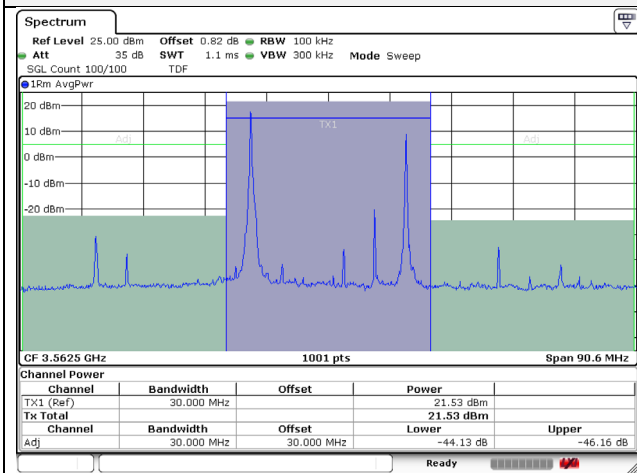


**ADJACENT CHANNEL POWER**

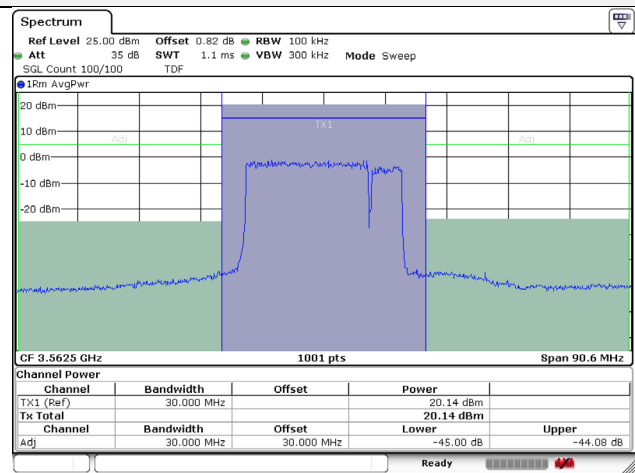
Test mode: LTE ULCA 48C



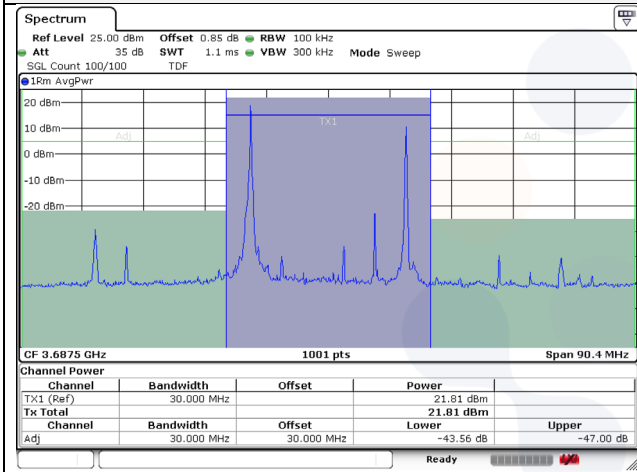
**20M + 5M RB1/0 + RB1/24 QPSK Low ch.**



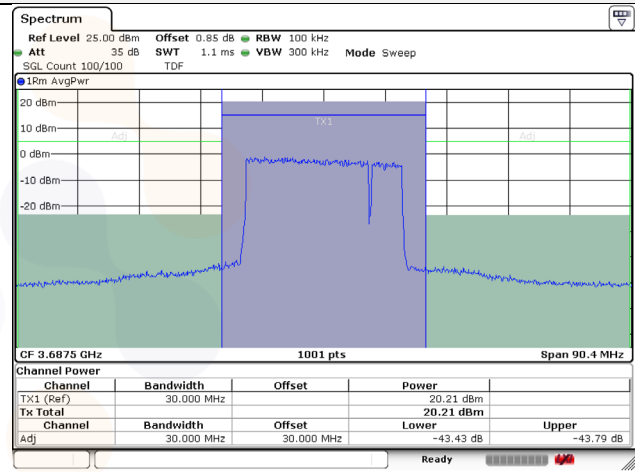
**20M + 5M RB100/0 + RB25/0 QPSK Low ch.**



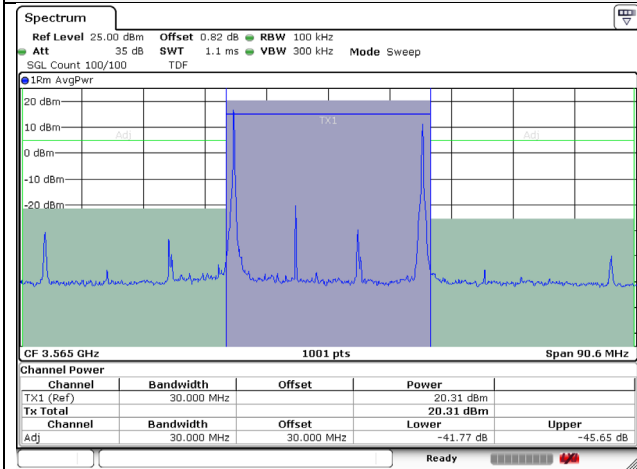
**20M + 5M RB1/0 + RB1/24 QPSK High ch.**



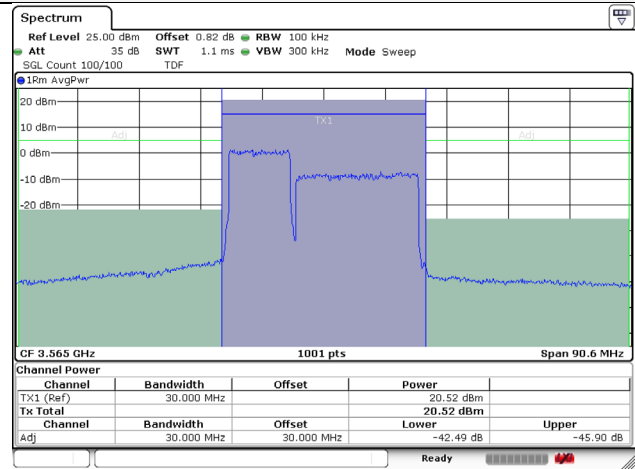
**20M + 5M RB100/0 + RB25/0 QPSK High ch.**



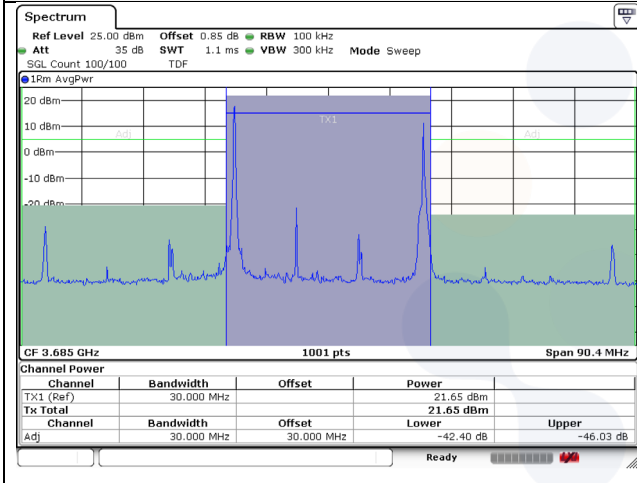
**10M + 20M RB1/0 + RB1/99 QPSK Low ch.**



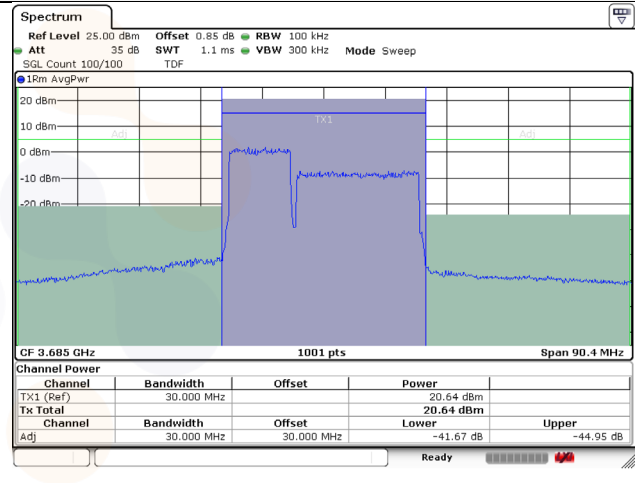
**10M + 20M RB50/0 + RB100/0 QPSK Low ch.**



**10M + 20M RB1/0 + RB1/99 QPSK High ch.**

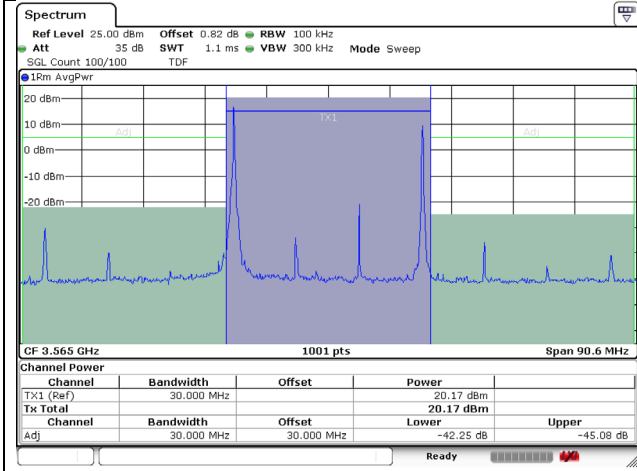


**10M + 20M RB50/0 + RB100/0 QPSK High ch.**

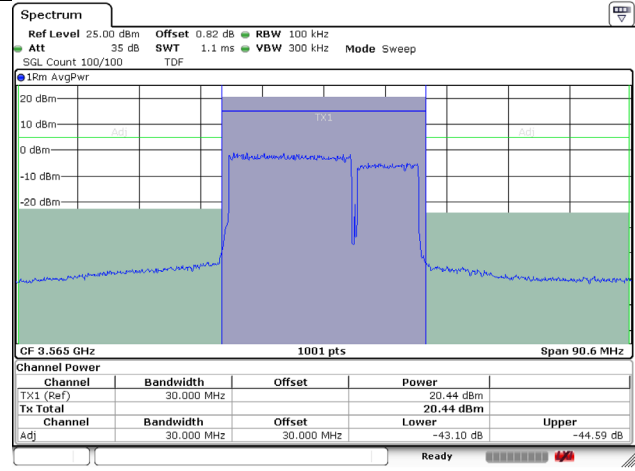




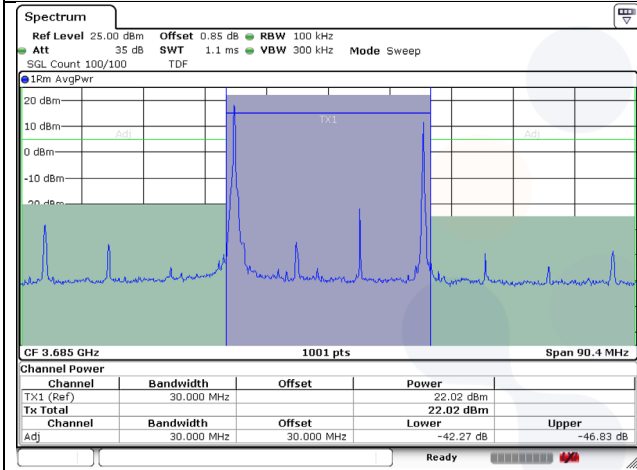
**20M + 10M RB1/0 + RB1/49 QPSK Low ch.**



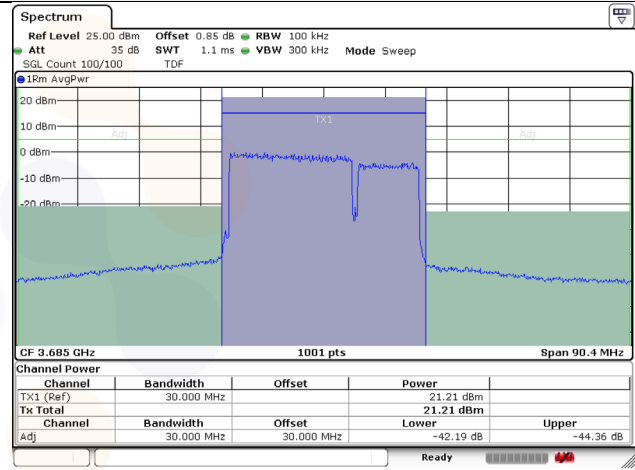
**20M + 10M RB100/0 + RB50/0 QPSK Low ch.**



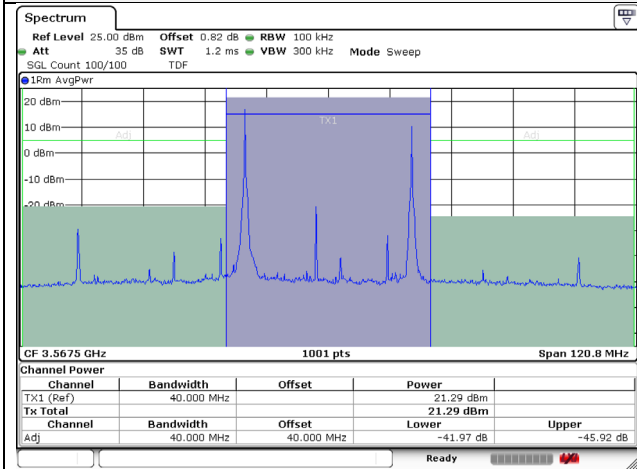
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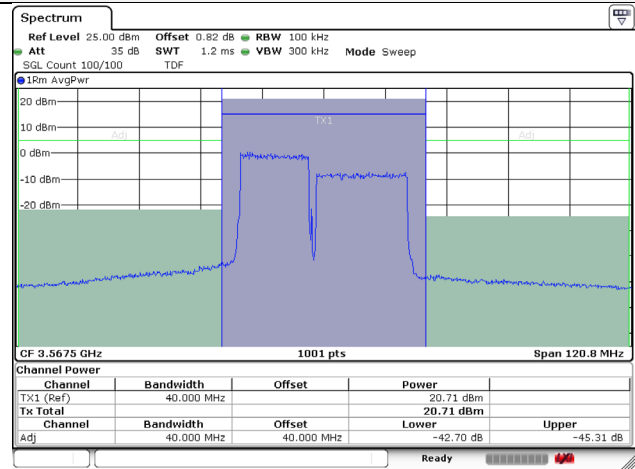
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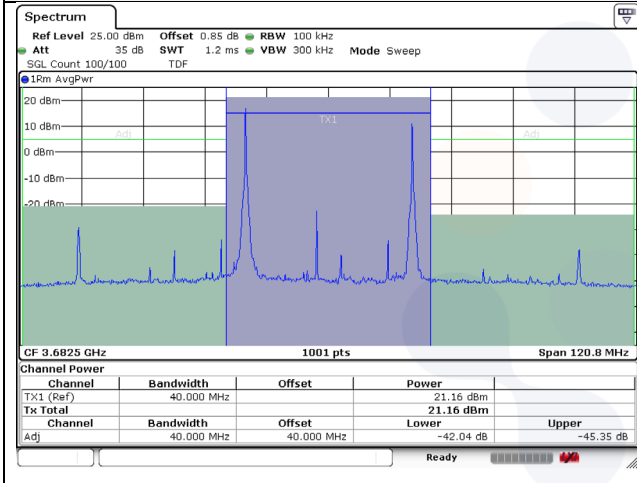
**15M + 20M RB1/0 + RB1/99 QPSK Low ch.**



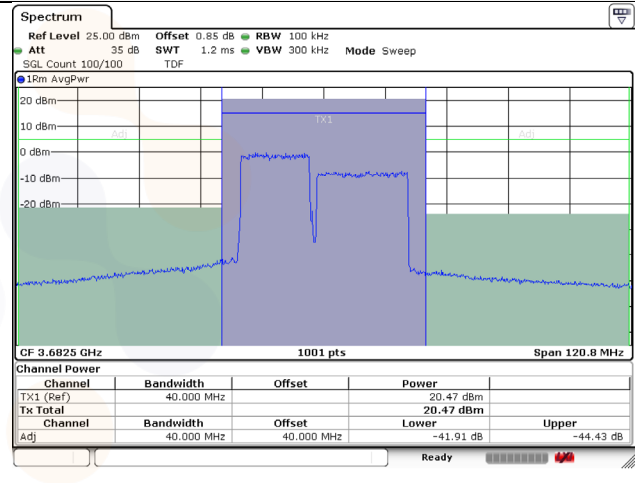
**15M + 20M RB75/0 + RB100/0 QPSK Low ch.**



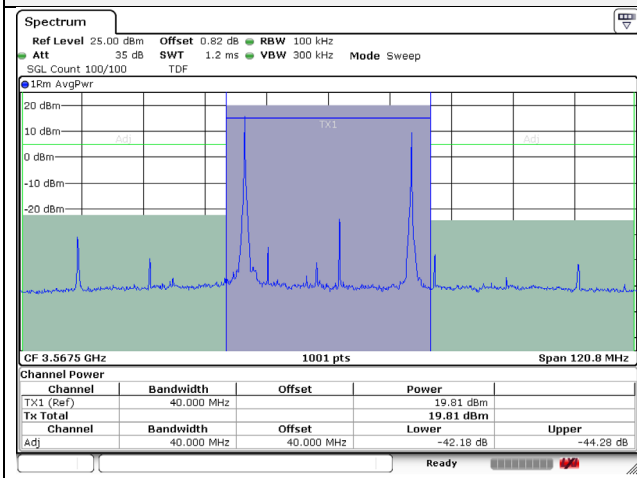
**15M + 20M RB1/0 + RB1/99 QPSK High ch.**



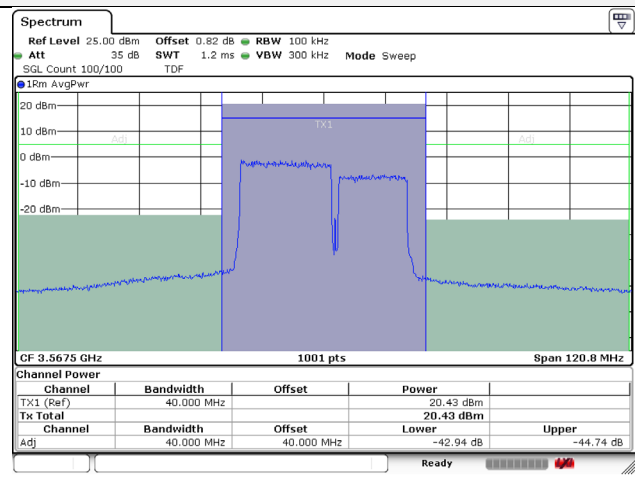
**15M + 20M RB75/0 + RB100/0 QPSK High ch.**



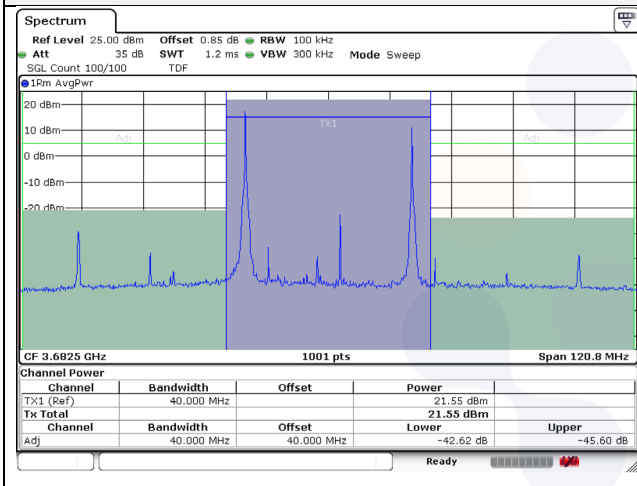
**20M + 15M RB1/0 + RB1/74 QPSK Low ch.**



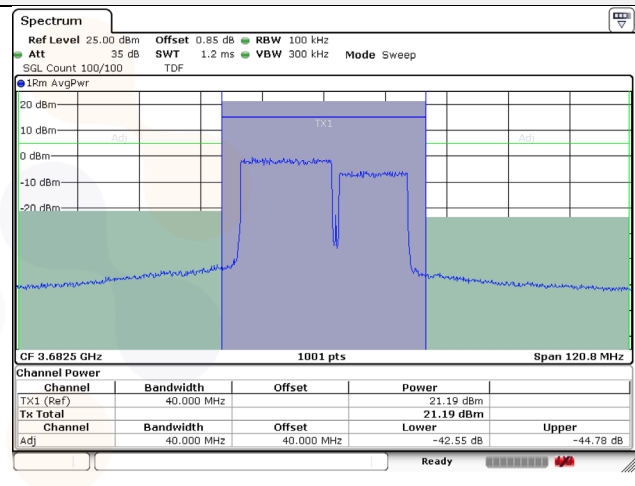
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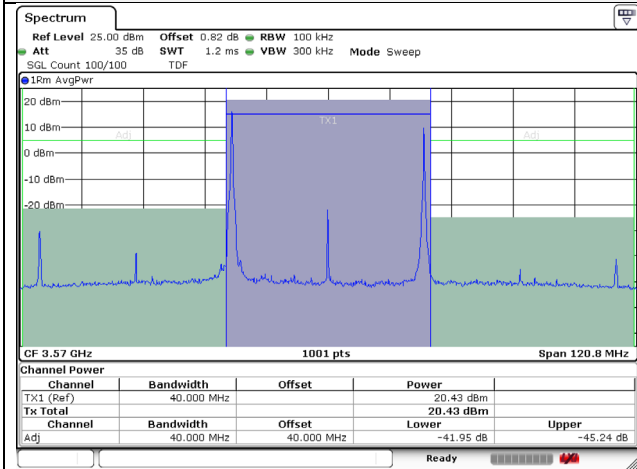
**20M + 15M RB1/0 + RB1/74 QPSK High ch.**



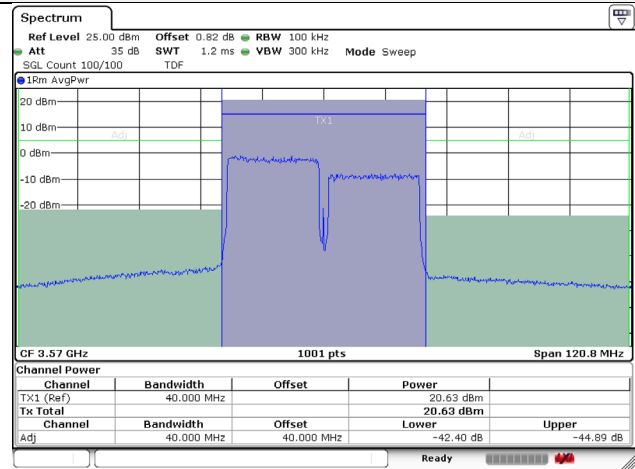
**20M + 15M RB100/0 + RB75/0 QPSK High ch.**



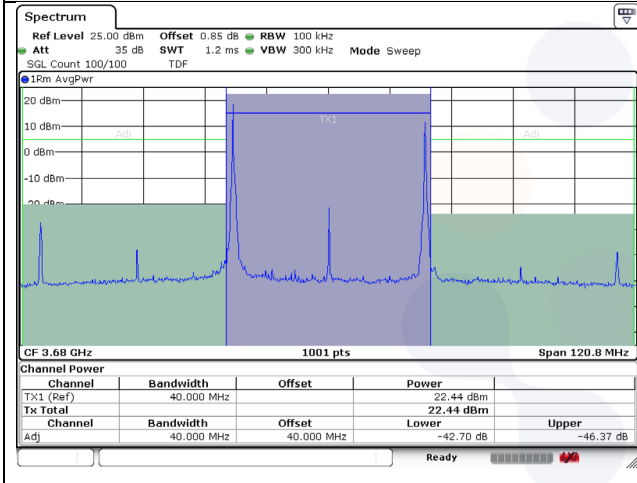
**20M + 20M RB1/0 + RB1/99 QPSK Low ch.**



**20M + 20M RB100/0 + RB100/0 QPSK Low ch.**



**20M + 20M RB1/0 + RB1/99 QPSK High ch.**



**20M + 20M RB100/0 + RB100/0 QPSK High ch.**

