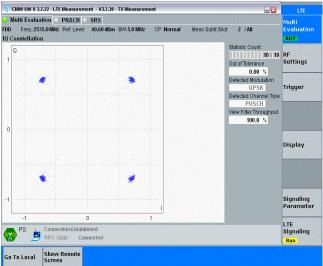
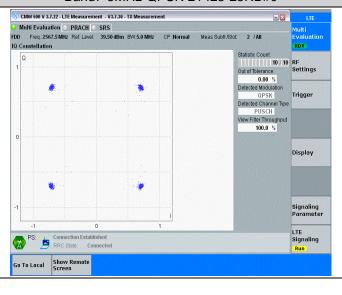
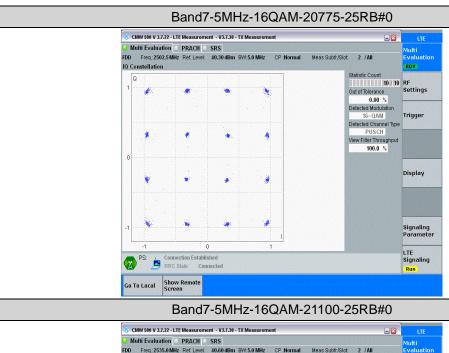


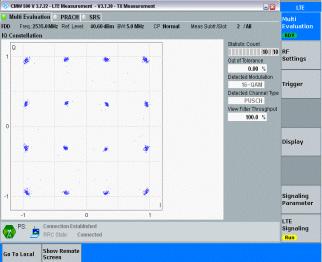
Band7-5MHz-QPSK-20775-25RB#0 | CAM 560 V 3.7.22-LIE Measurement | V3.7.38-TX Measurement | V3.7



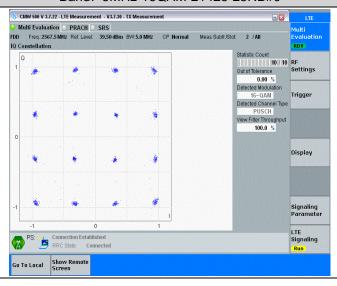
Band7-5MHz-QPSK-21425-25RB#0



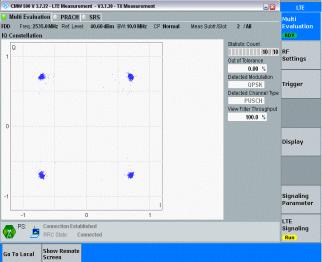




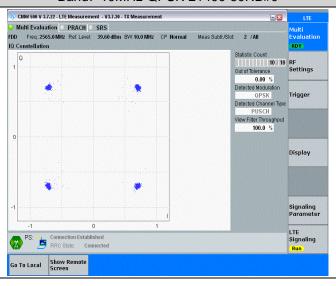
Band7-5MHz-16QAM-21425-25RB#0

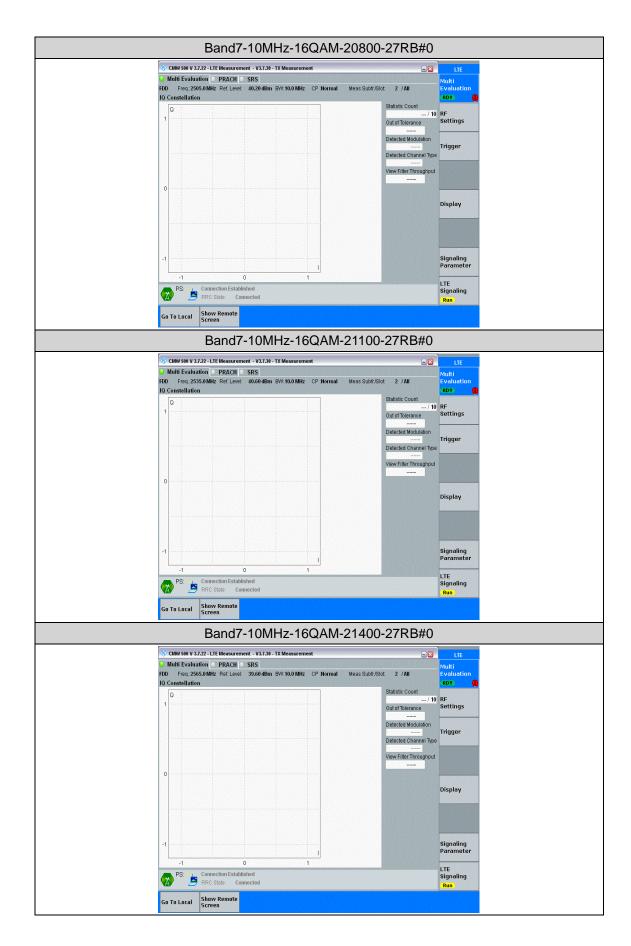


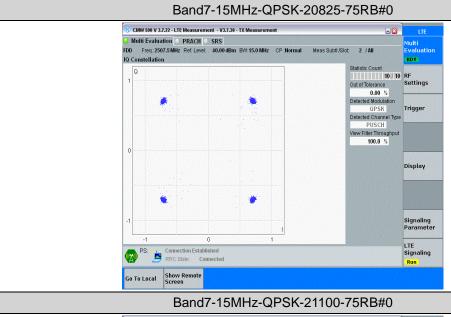
Band7-10MHz-QPSK-20800-50RB#0 CMW 560 V 3.7.22-LIE Measurement - V3.7.30 - TX Measurement Multi Evaluation 10 Constellation Statistic Count 10 Constellation Statistic Count 10 Constellation Out of Tiberance 0.00 vt. Detected Modulation PS Every 10.01 View Filter Throughput 10.00 vt. Display Display Display Display Band7-10MHz-QPSK-21100-50RB#0 CMW 560 V 3.7.22-LIE Measurement - V3.7.30 - TX Measurement CMM 560 V 3.7.22-LIE Measurement - V3.7.30 - TX Measurement Display Display ITE Multi Evaluation Reas Subfr/Slot 2 / All Multi Evaluation Note Throughput 10.00 vt. Display Display

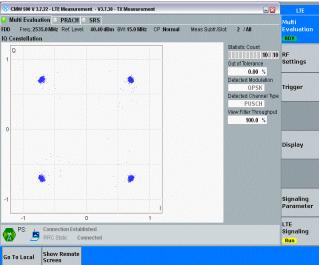


Band7-10MHz-QPSK-21400-50RB#0

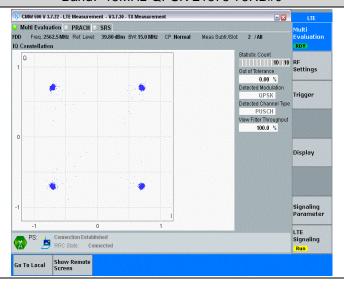


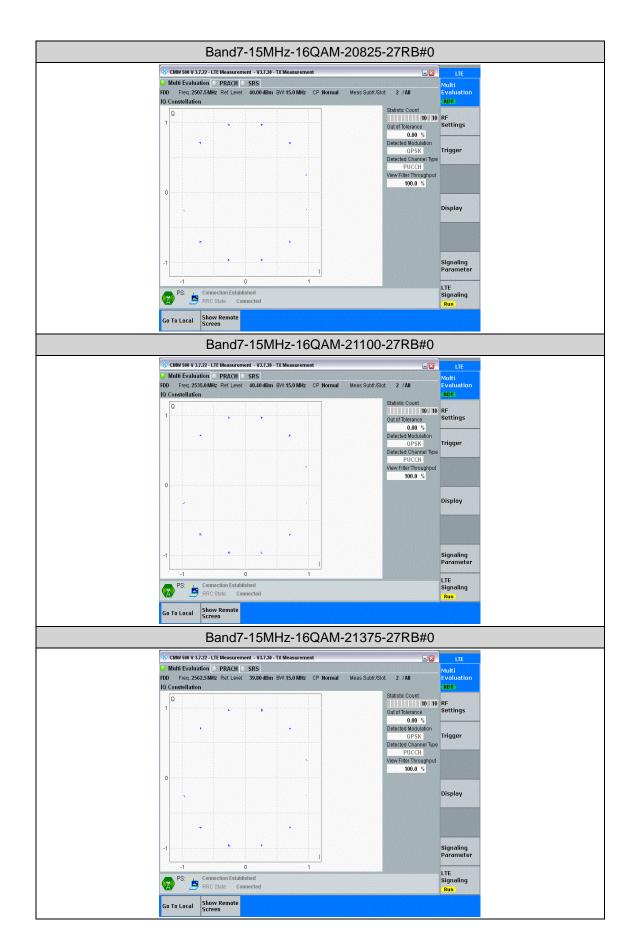




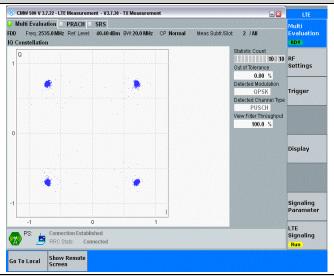


Band7-15MHz-QPSK-21375-75RB#0

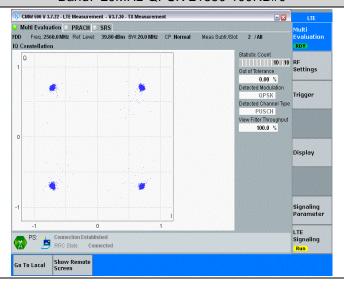


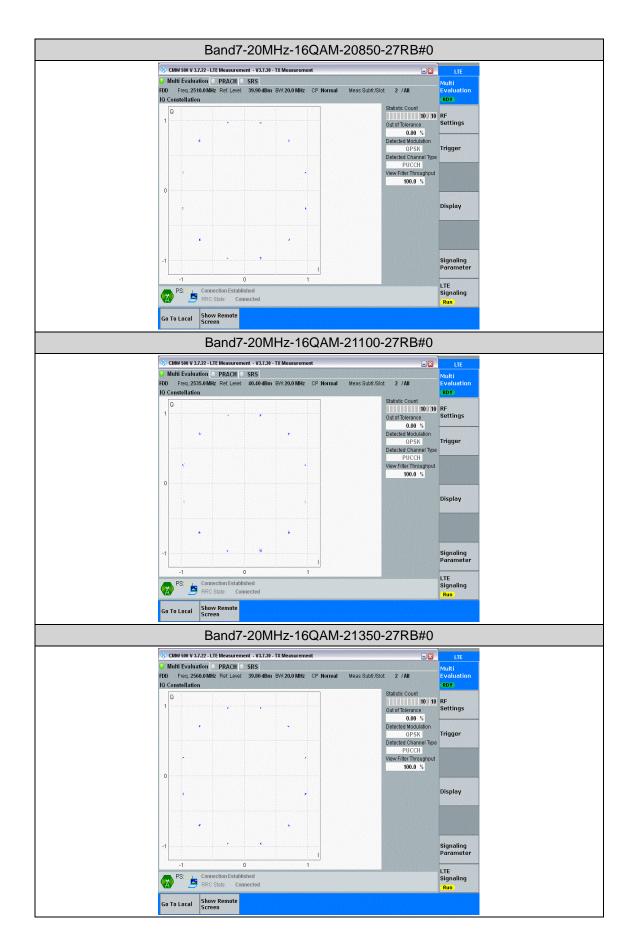


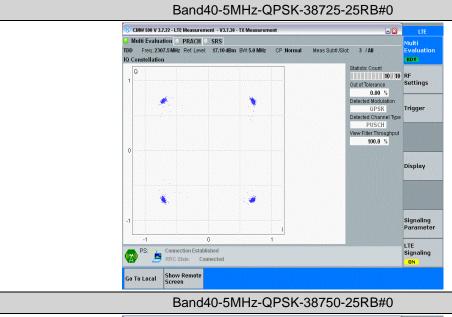
Band7-20MHz-QPSK-20850-100RB#0 | Convertion | Praction | State | Convertion | Constitution | Constitu

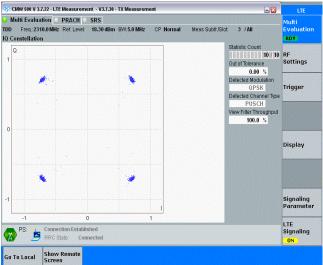


Band7-20MHz-QPSK-21350-100RB#0









Band40-5MHz-QPSK-38775-25RB#0

