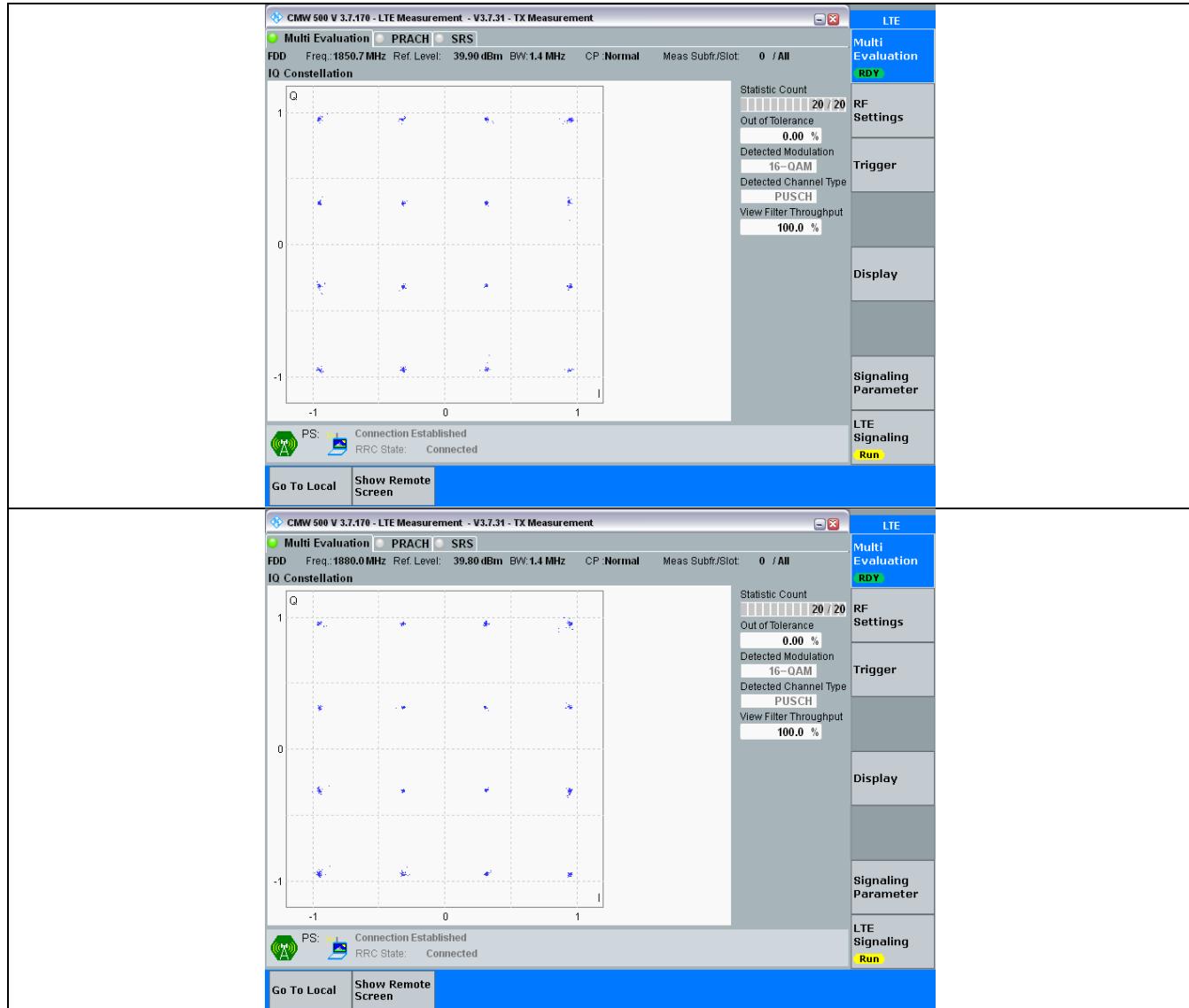
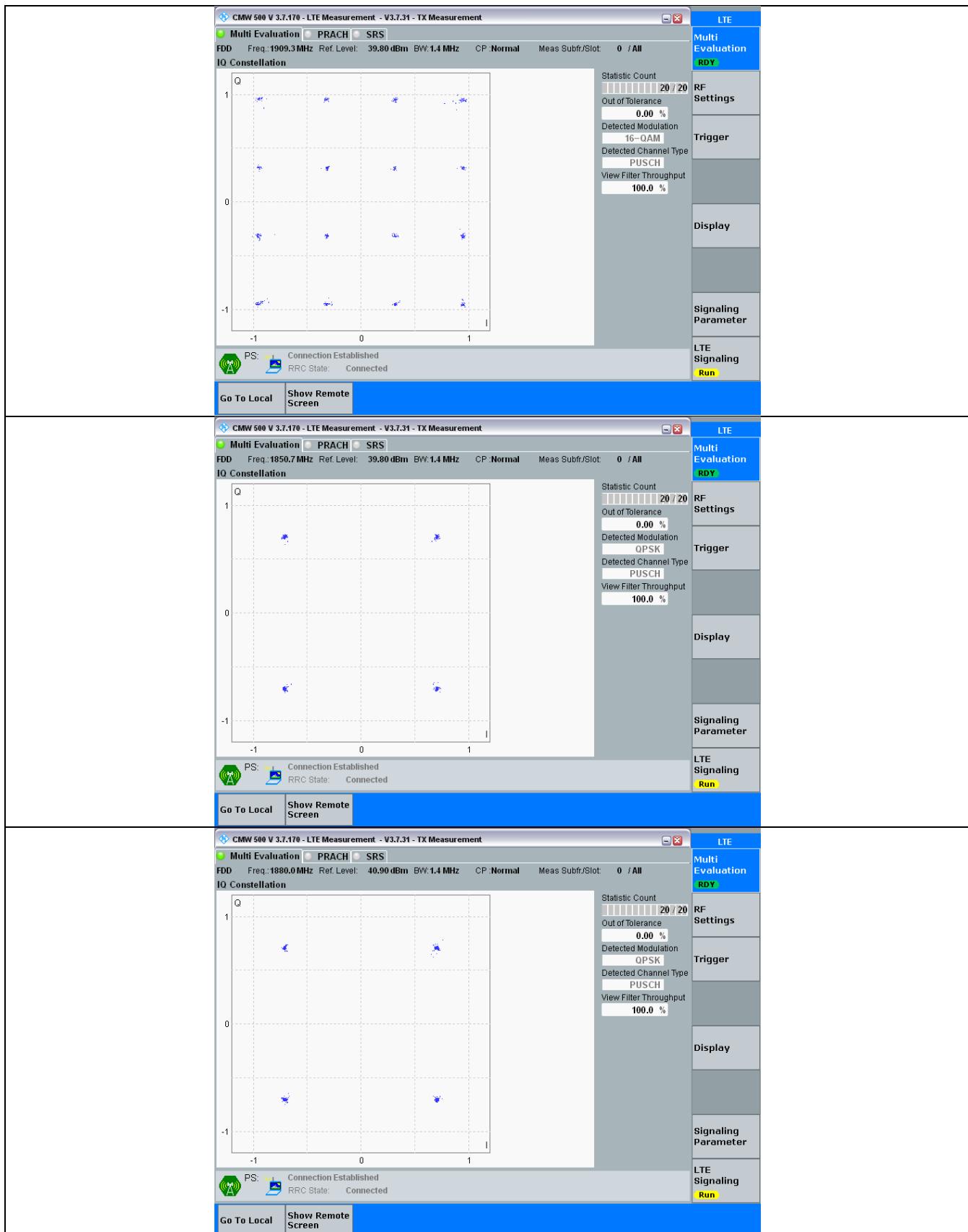


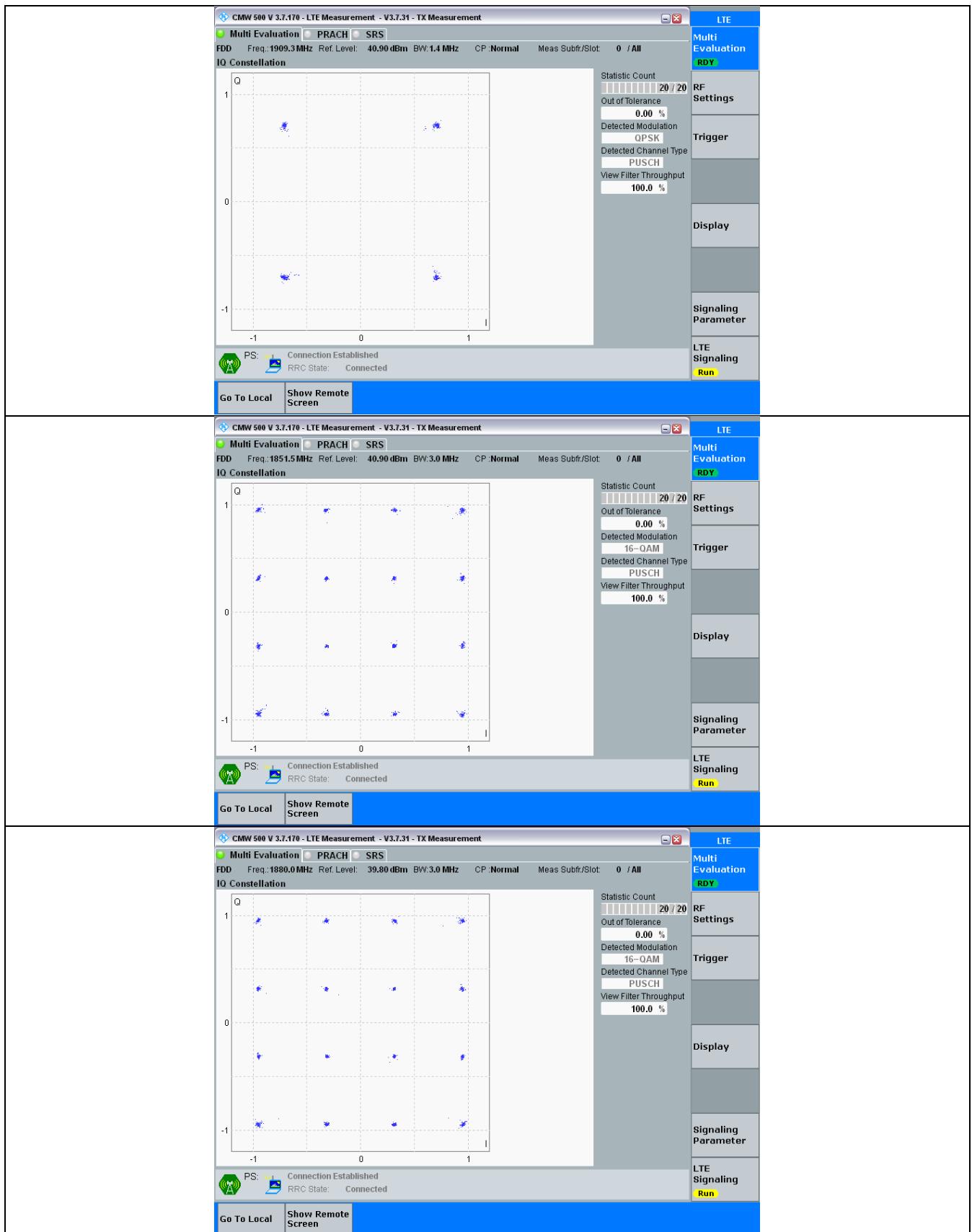
3. Modulation Characteristics

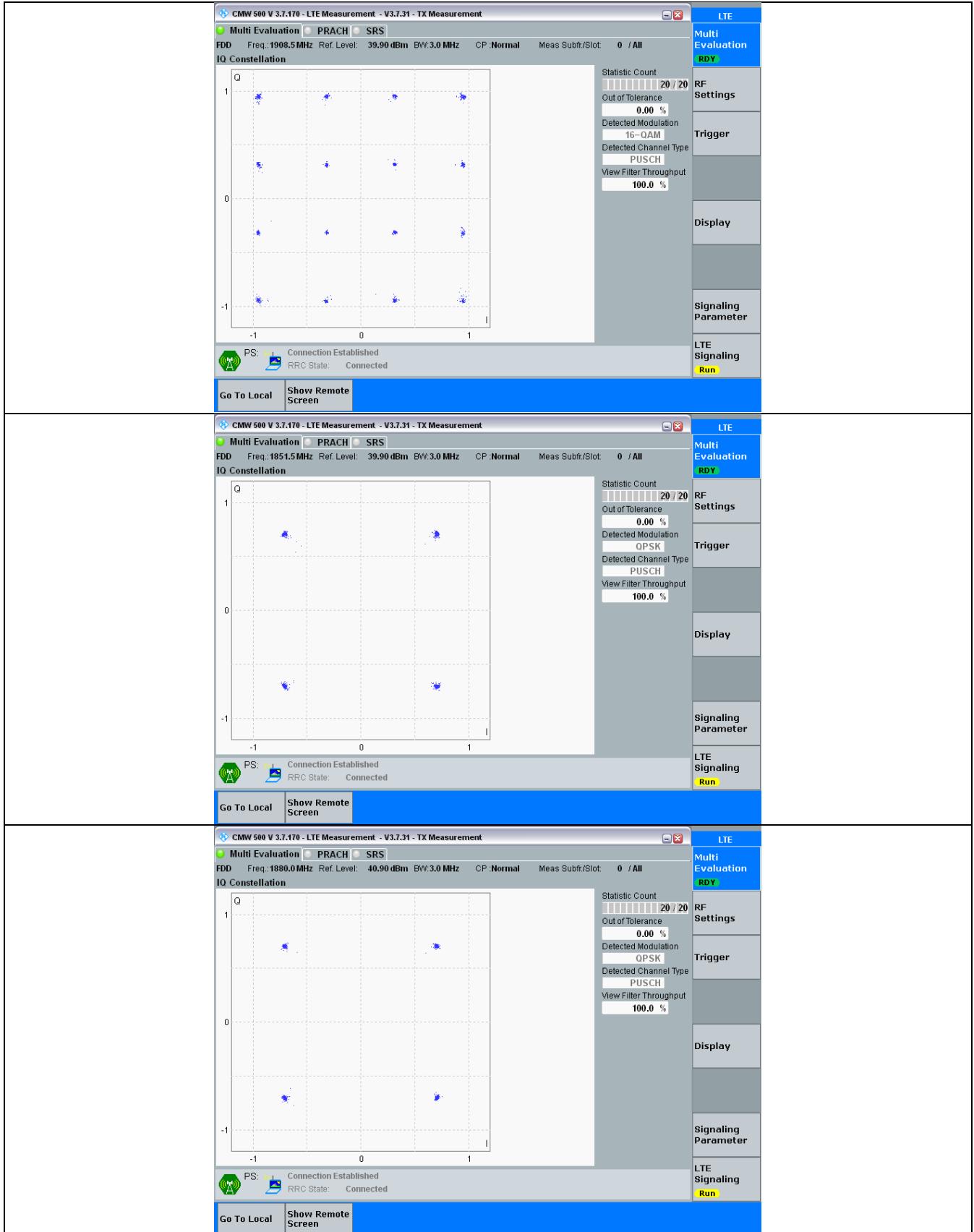
3.1 Test Graph

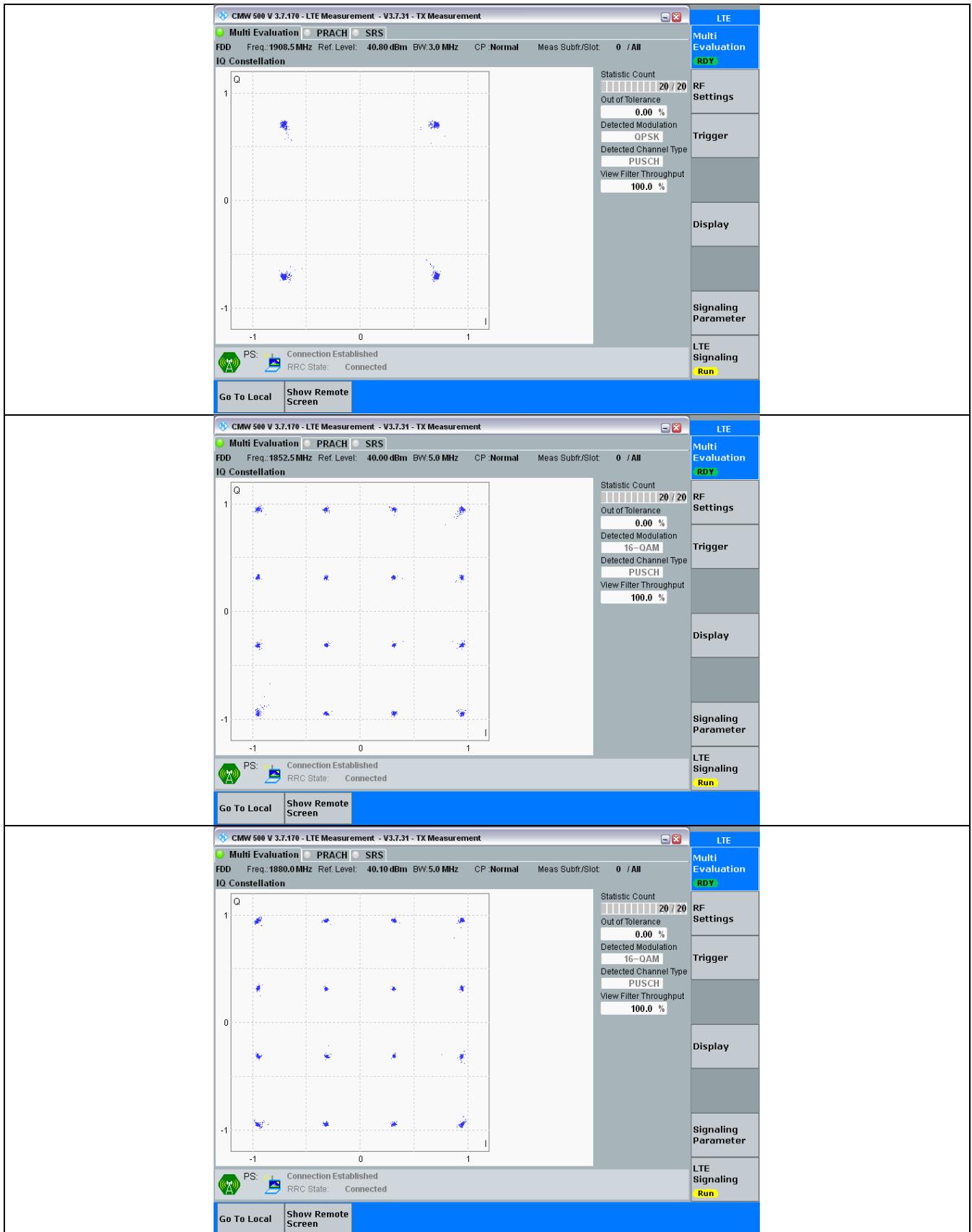
Band 2

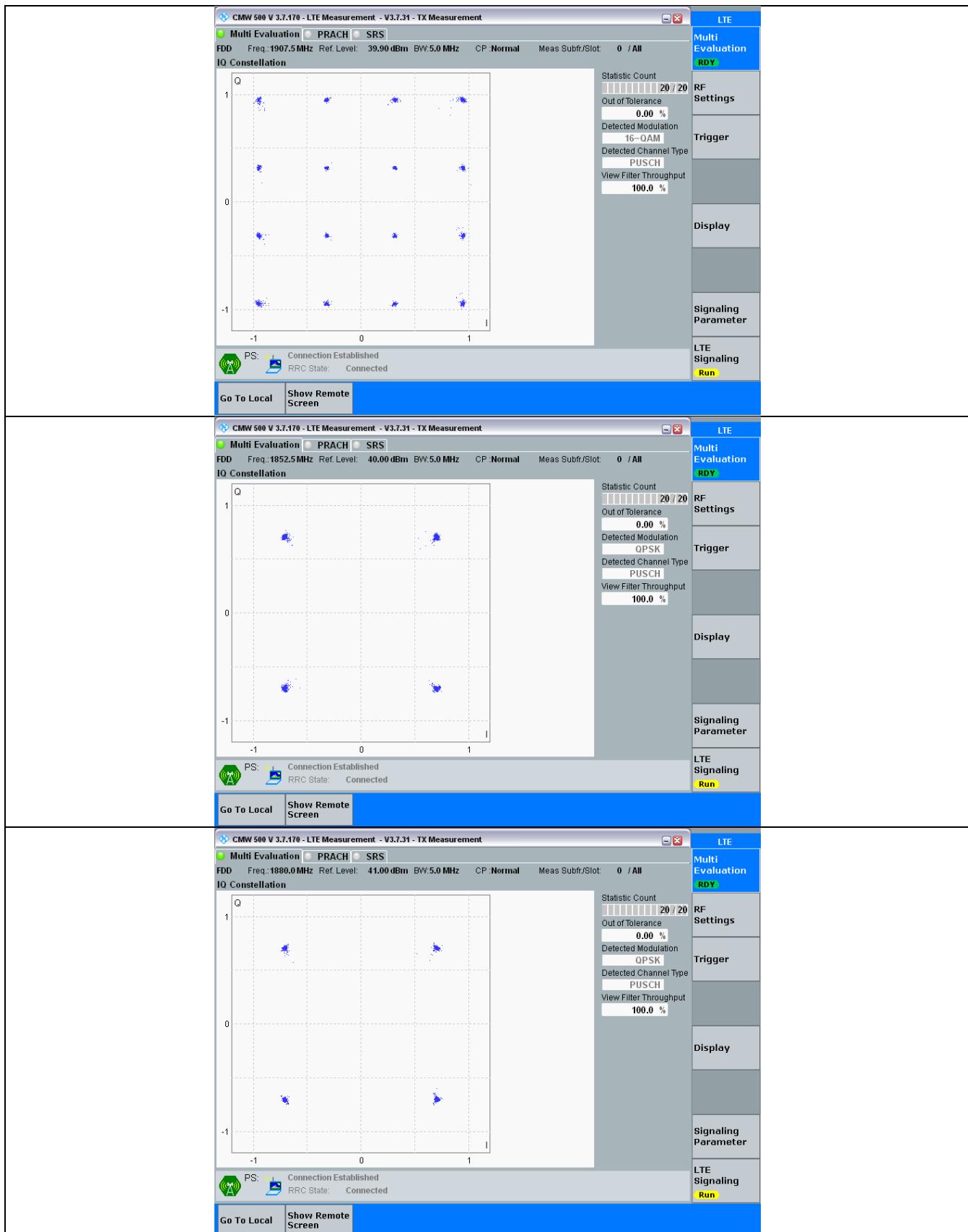


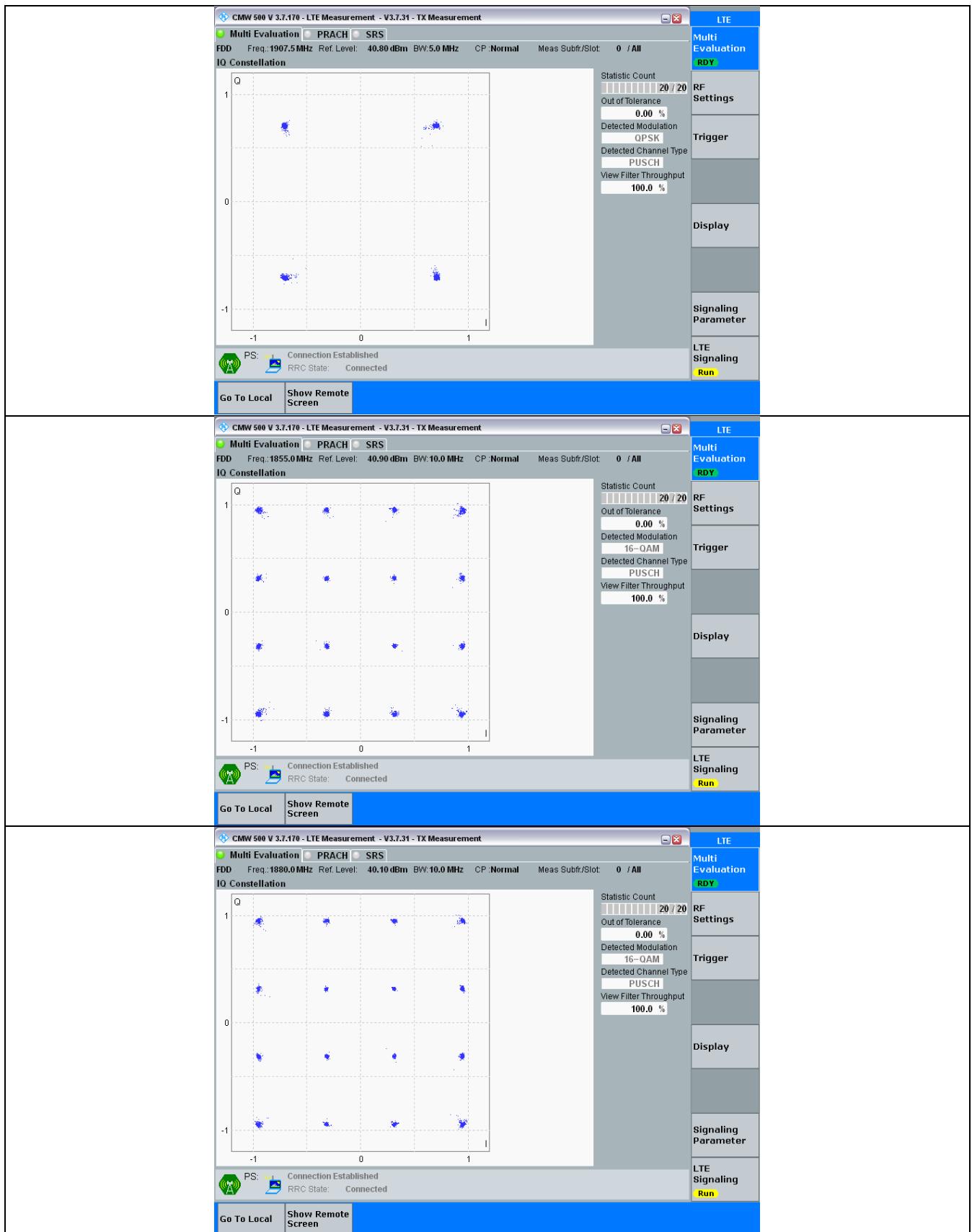


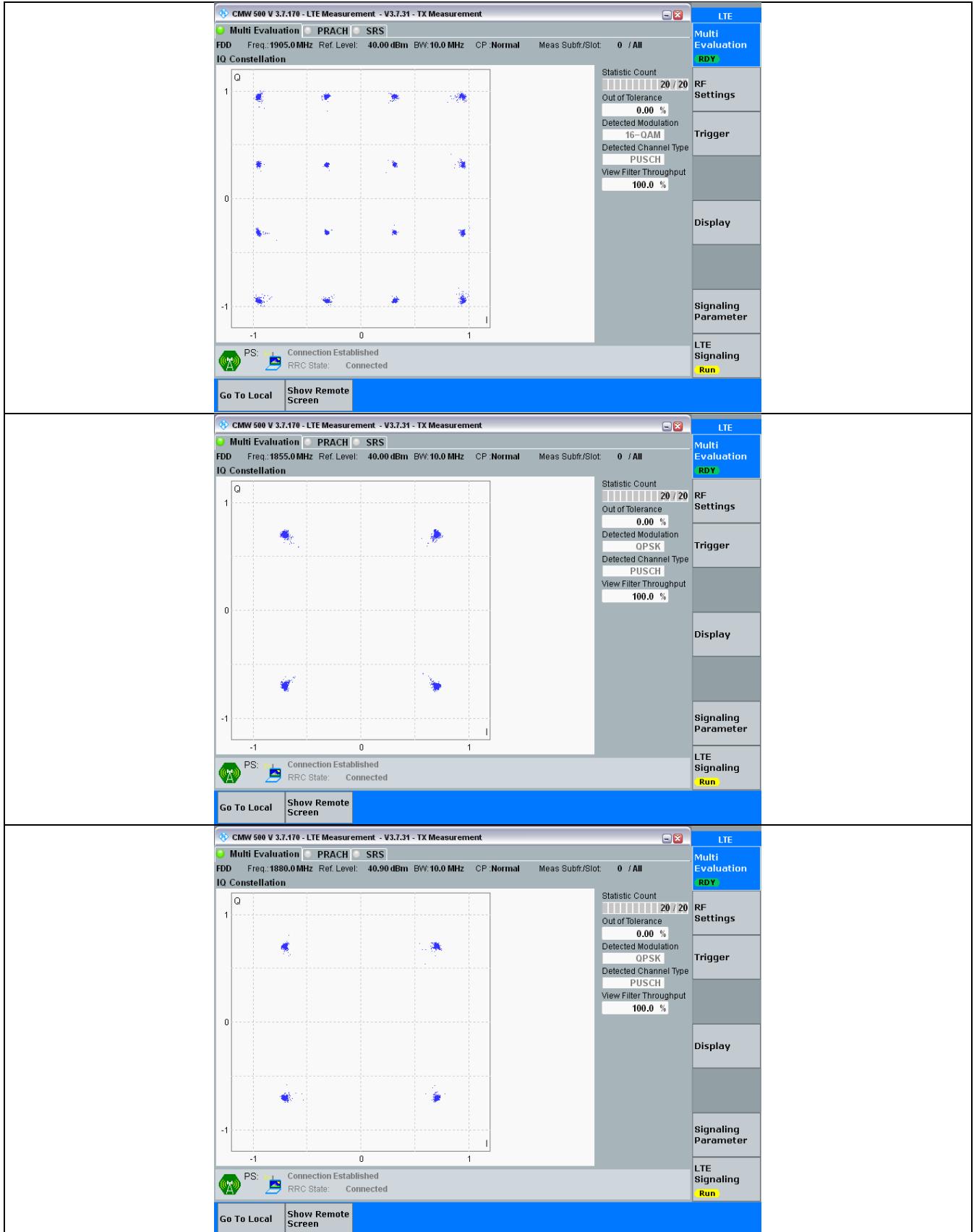


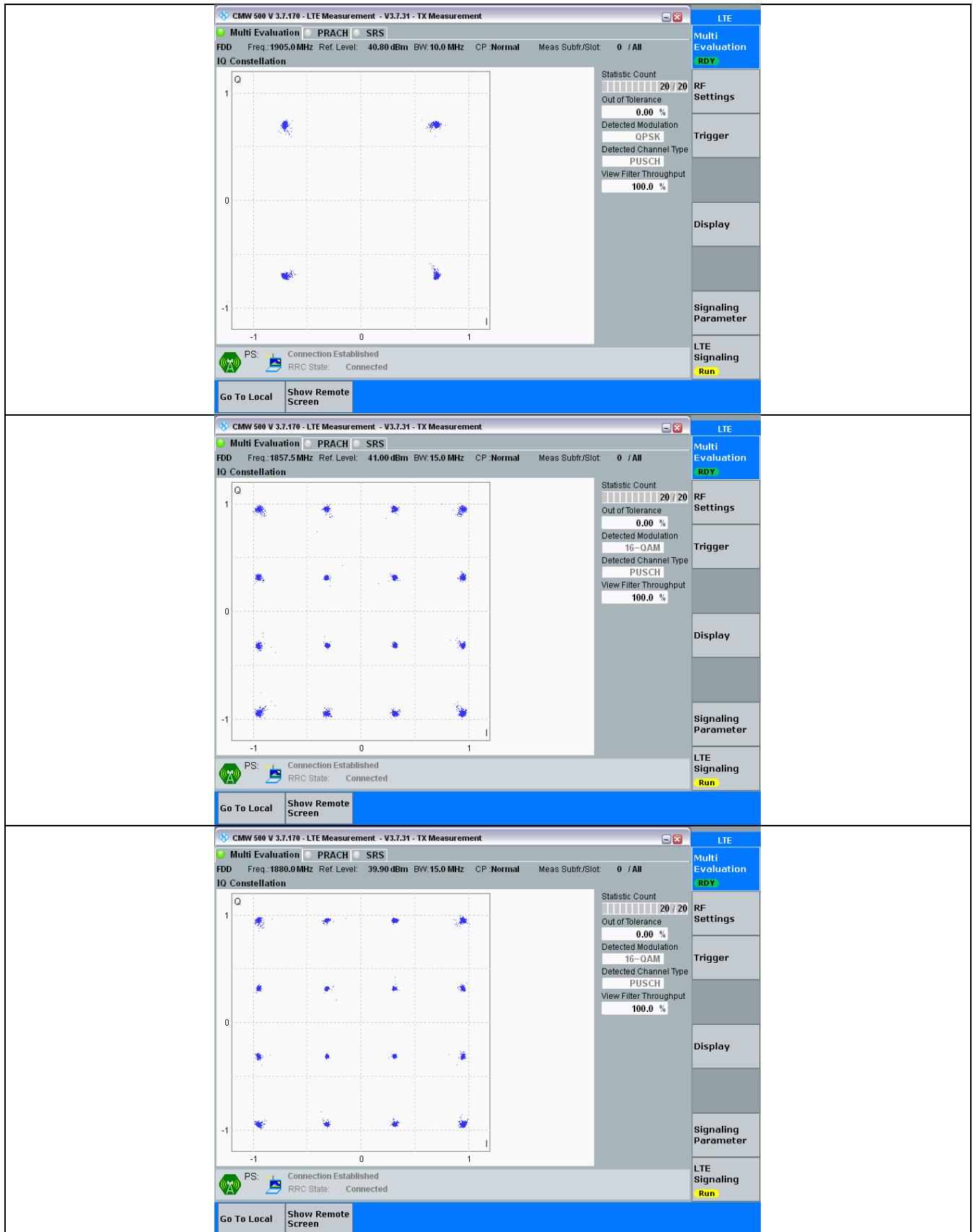


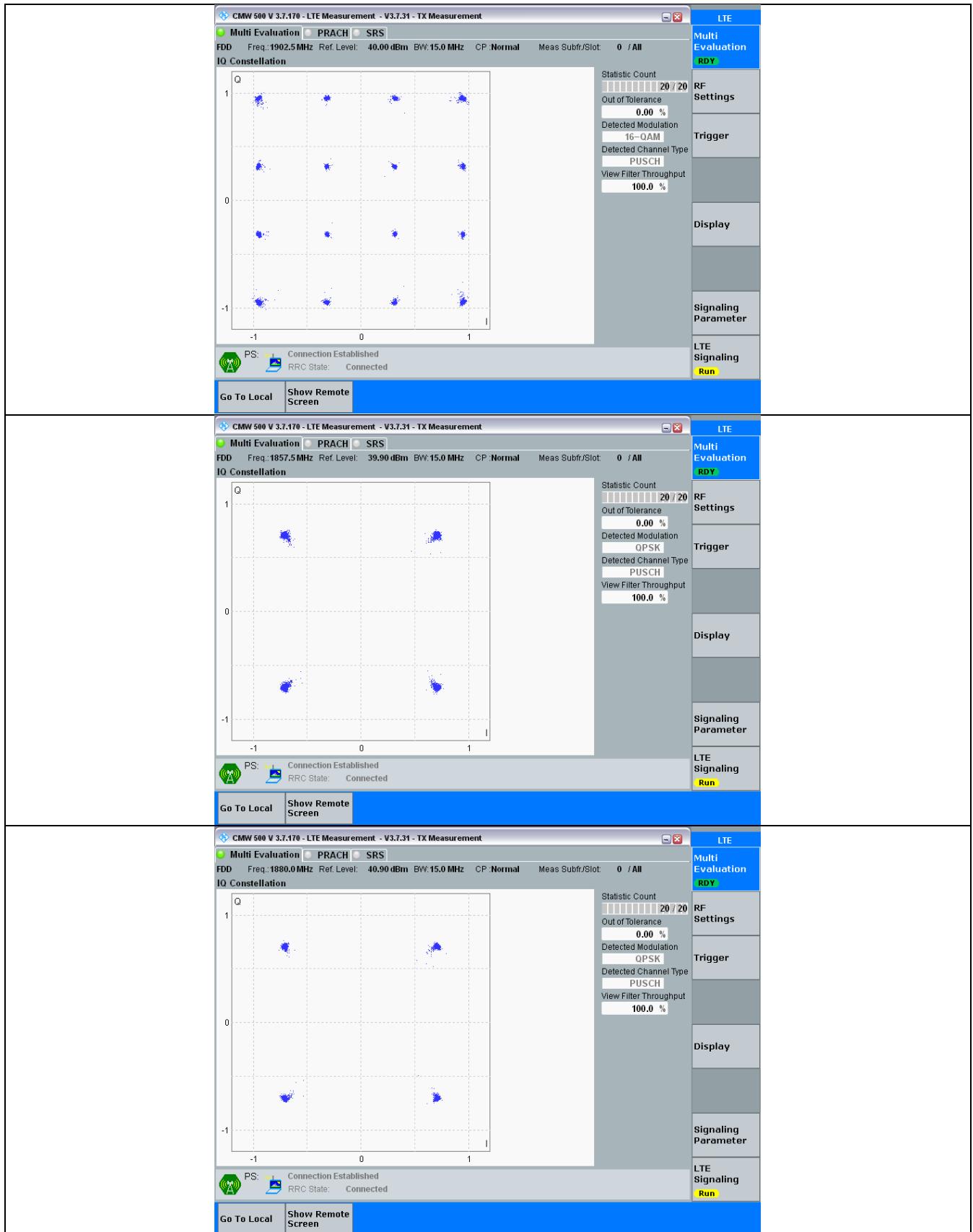


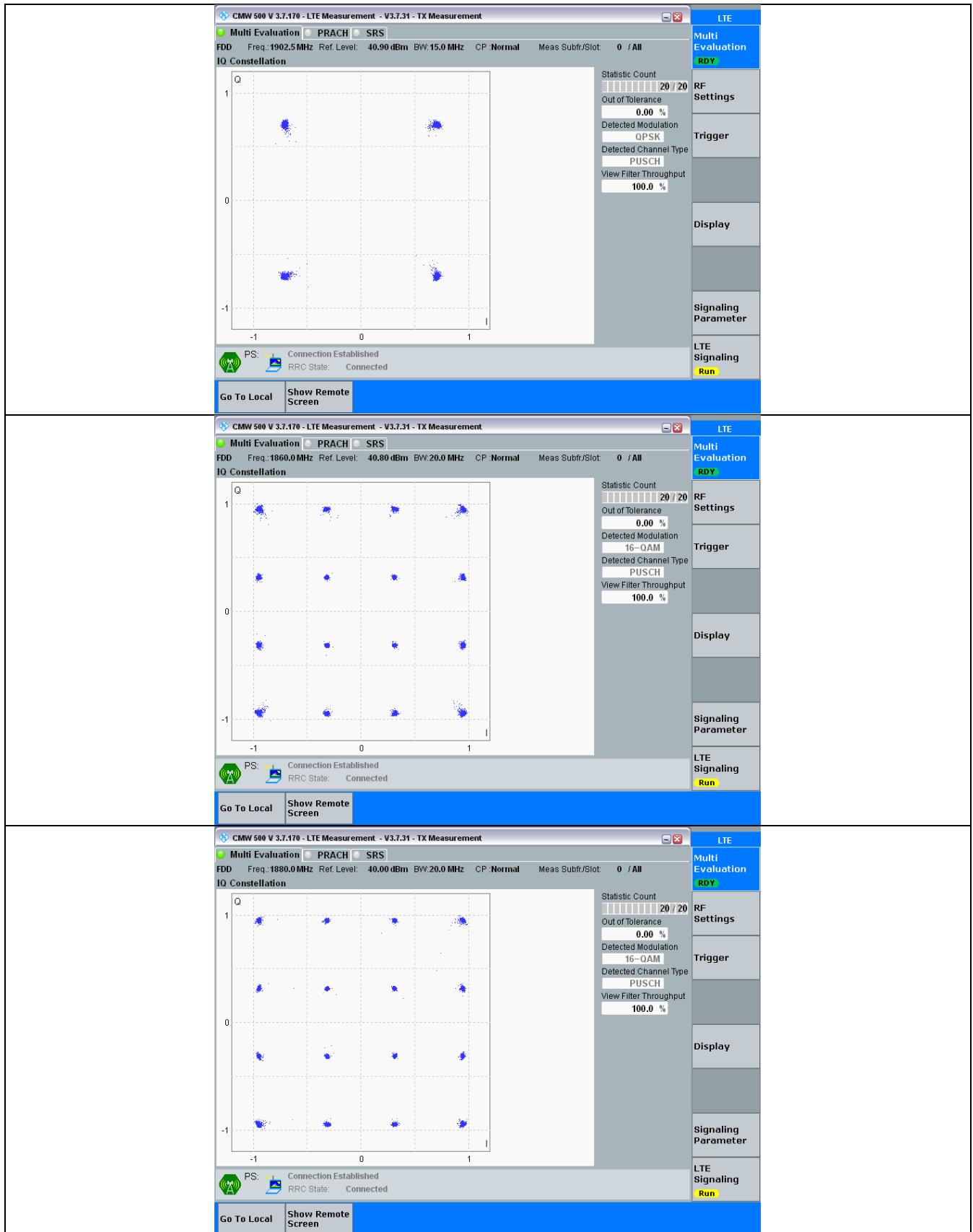


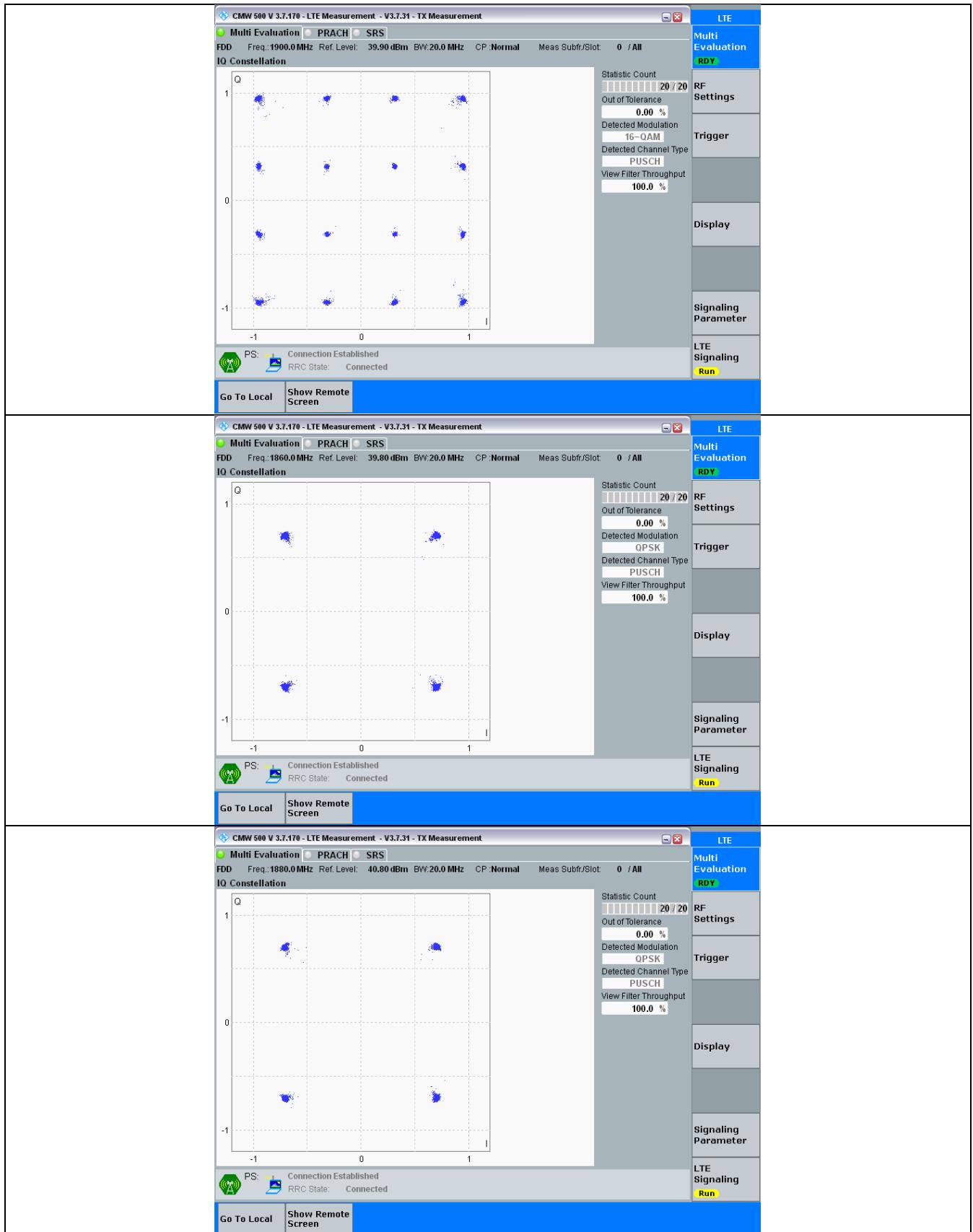


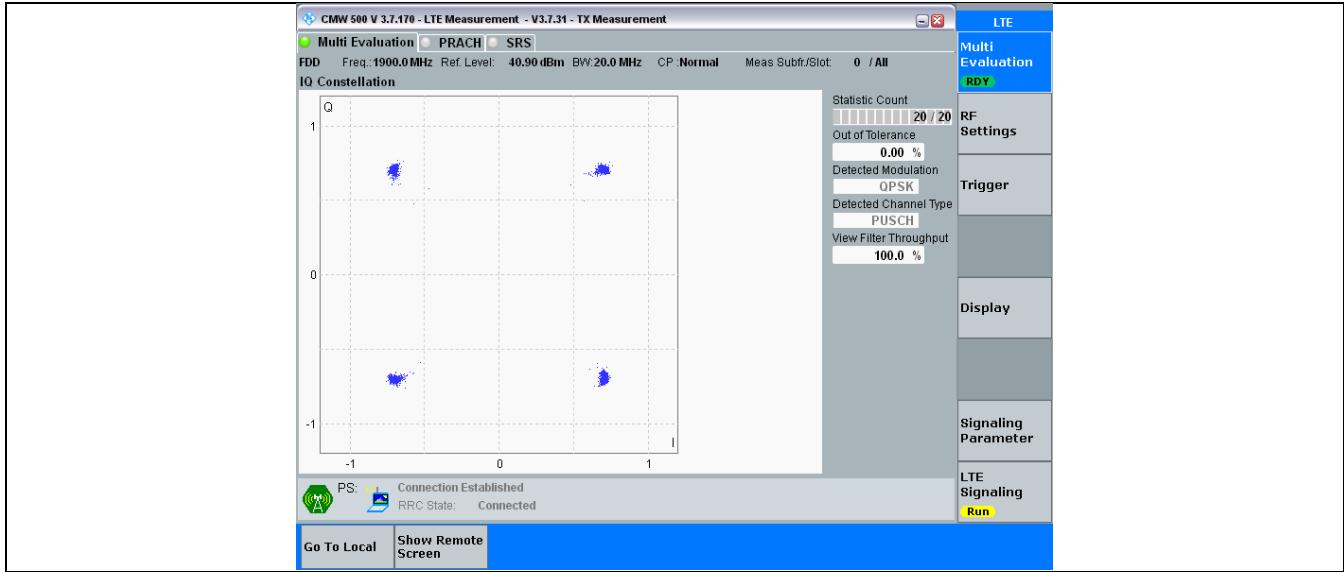




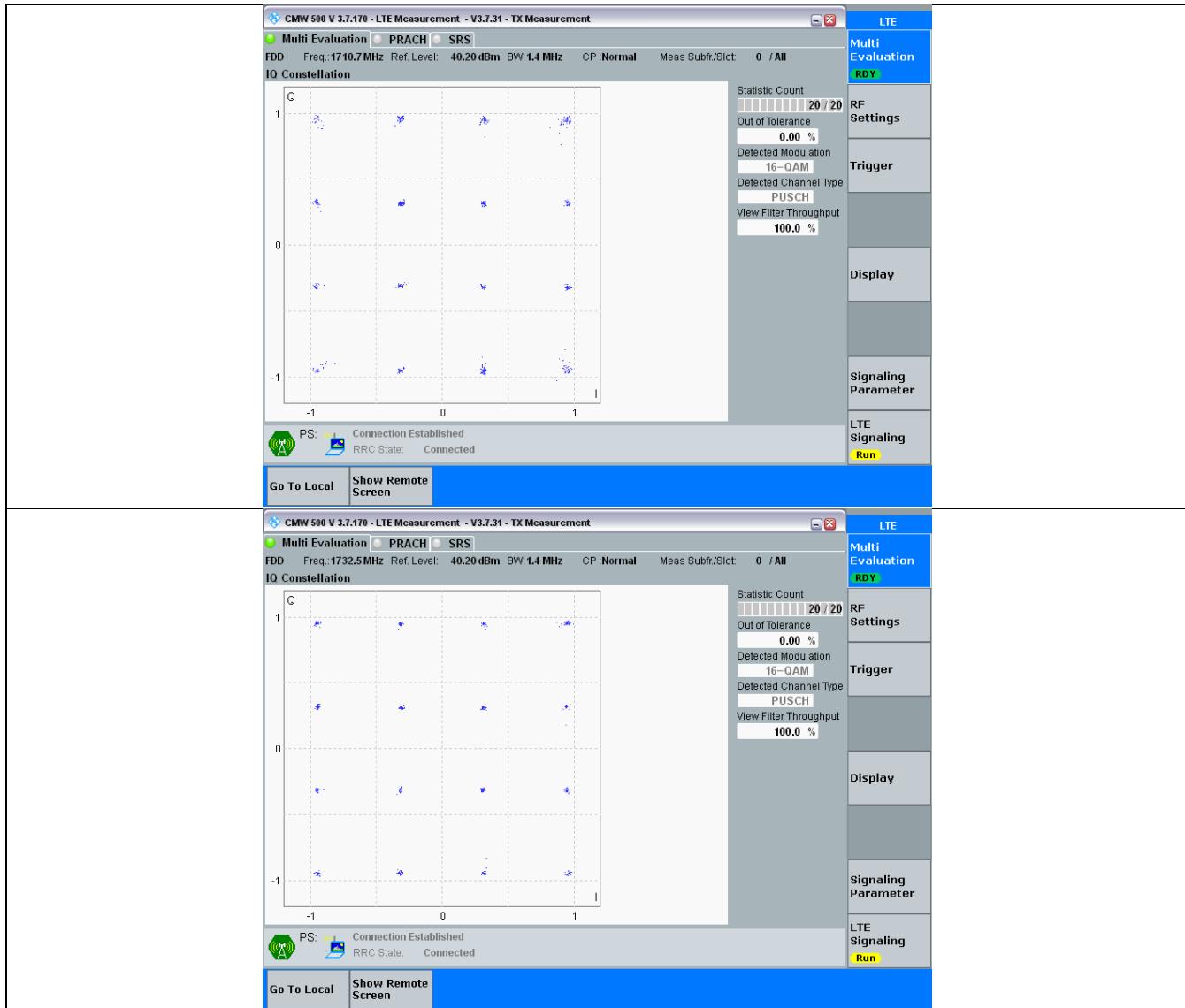


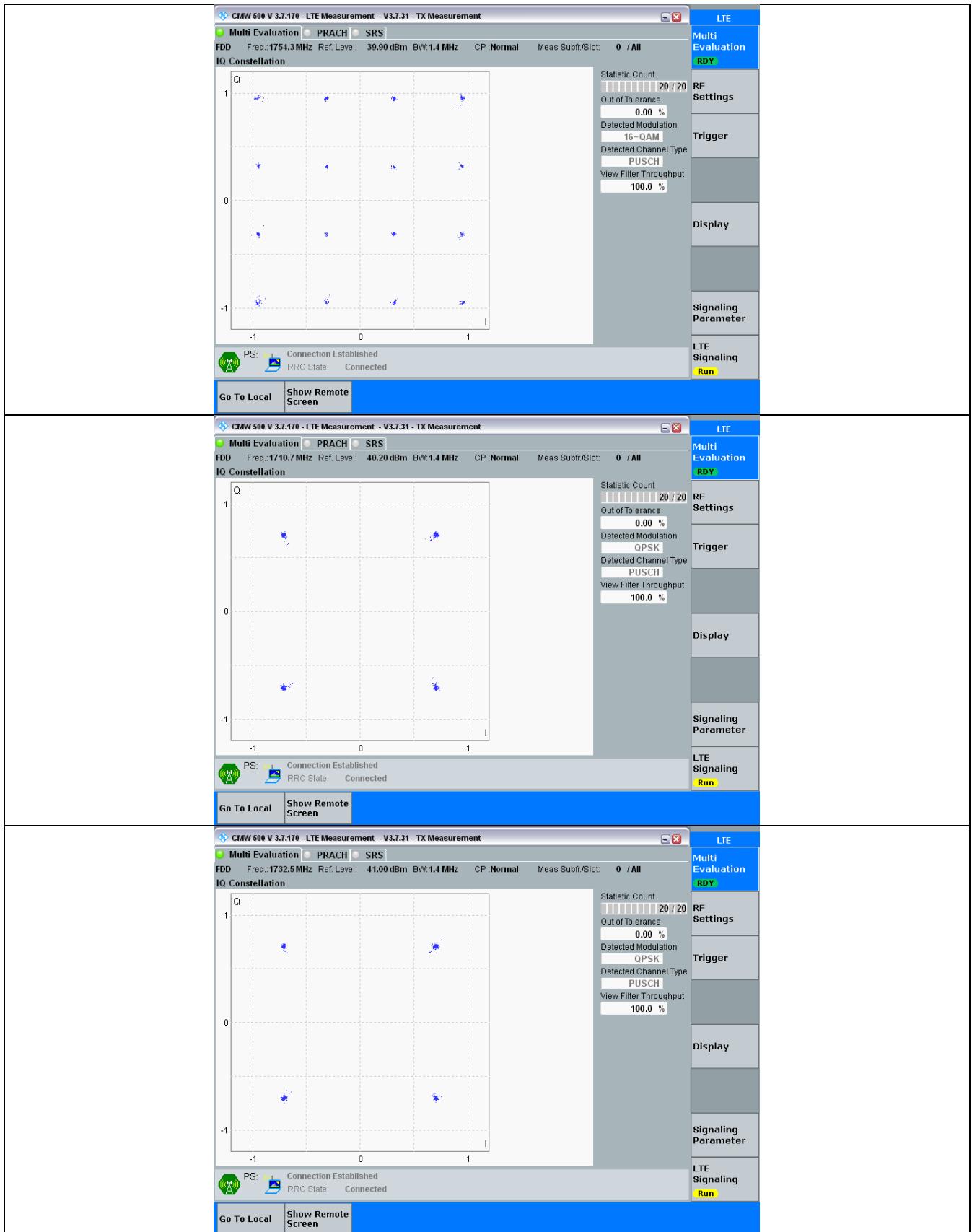


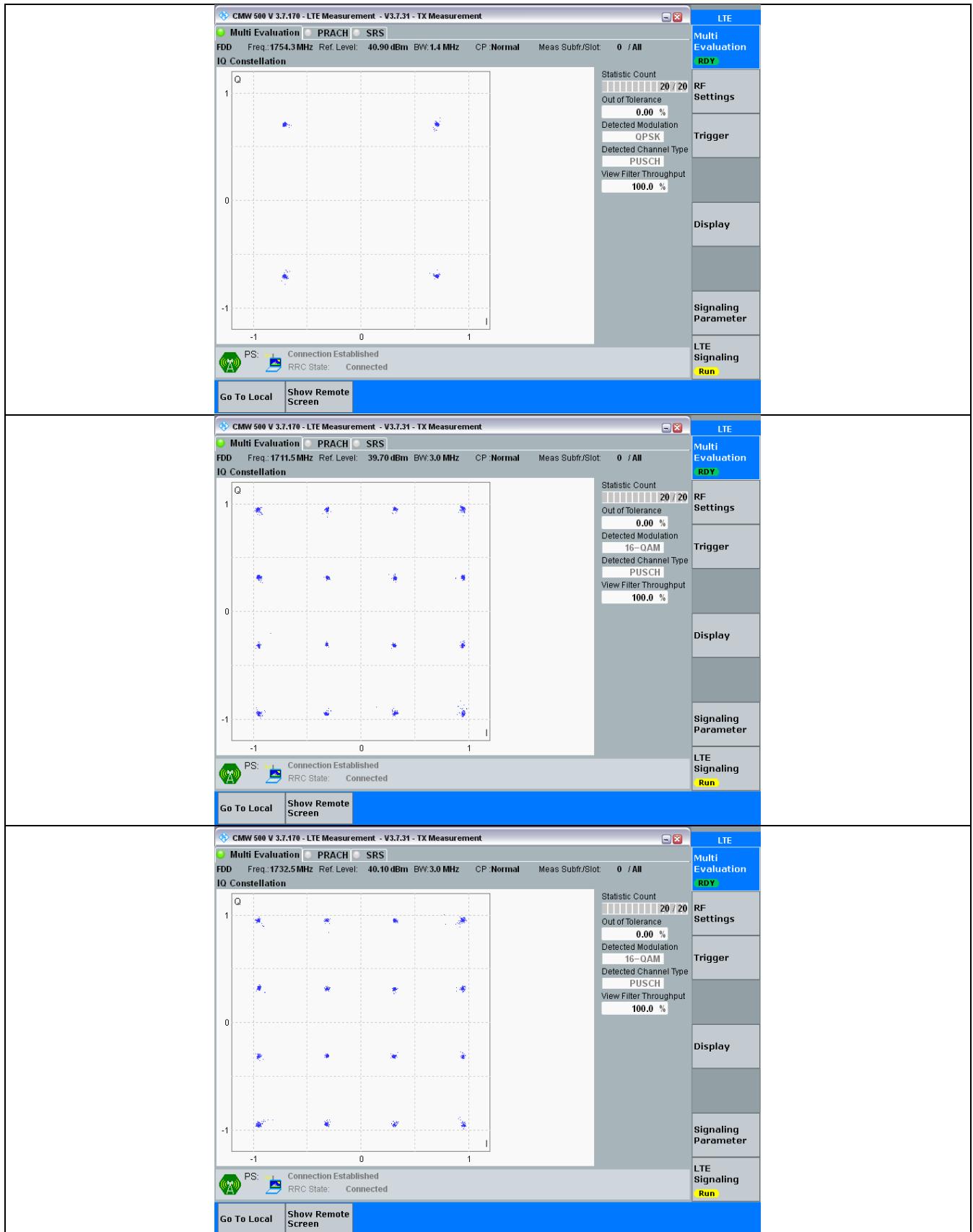


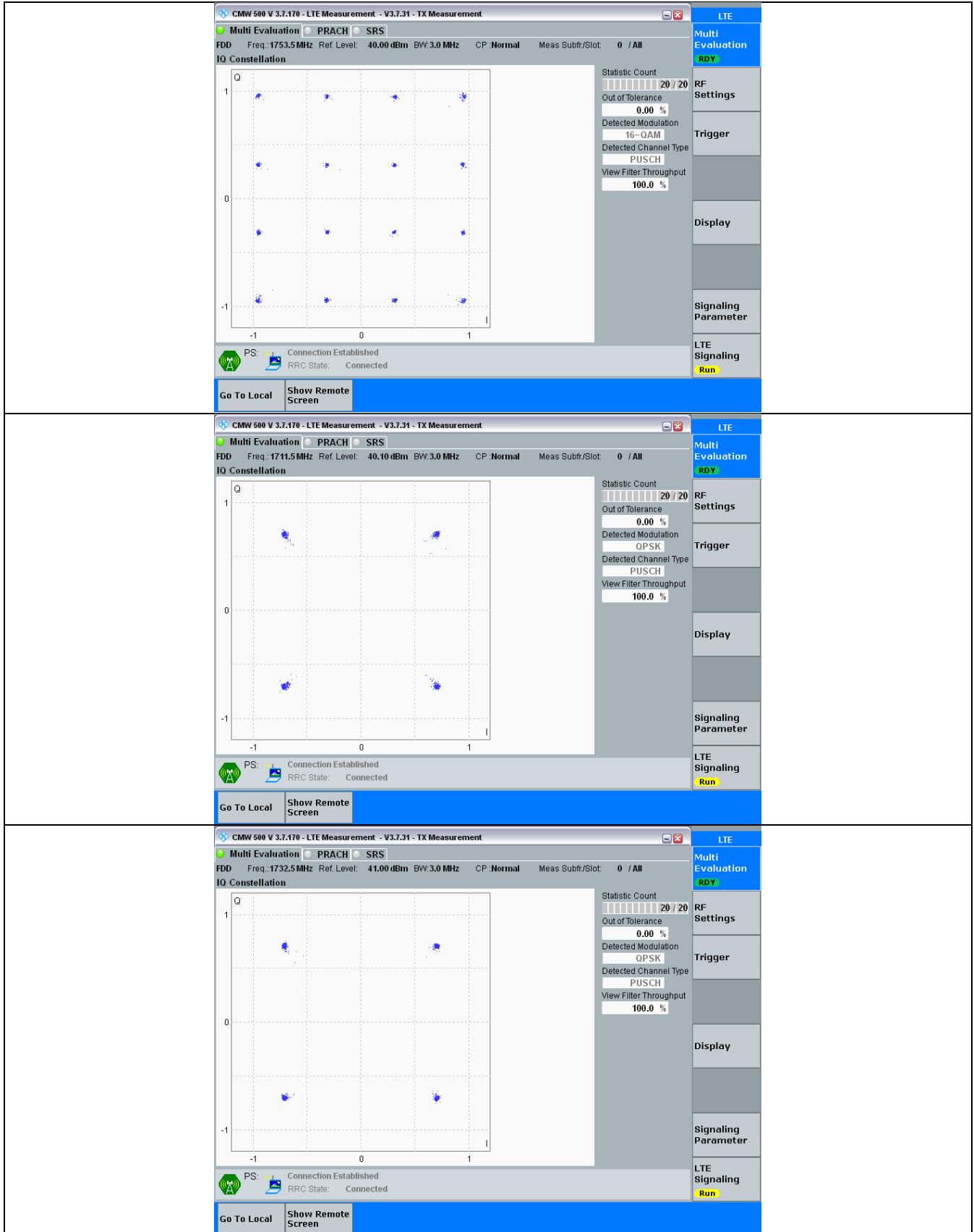


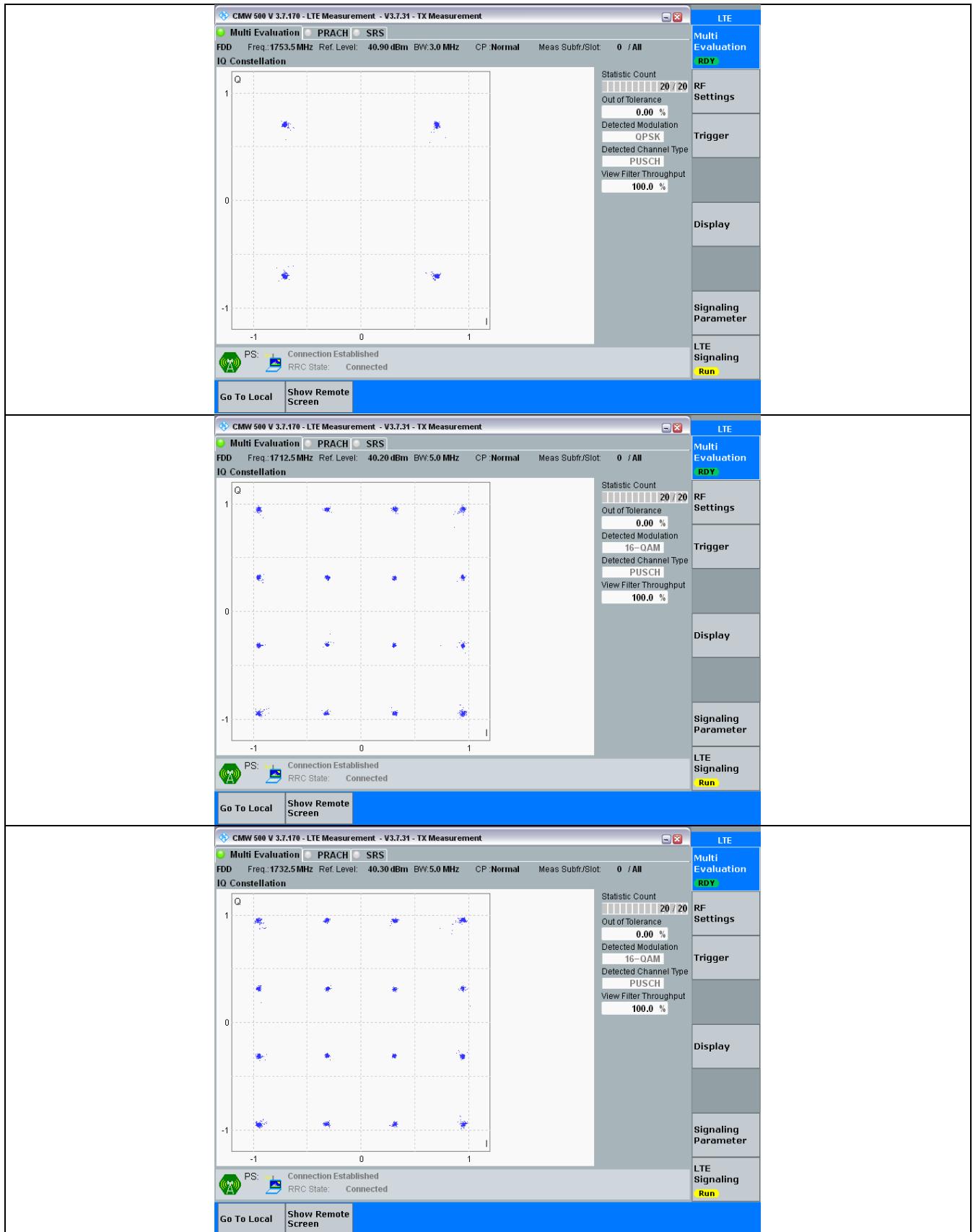
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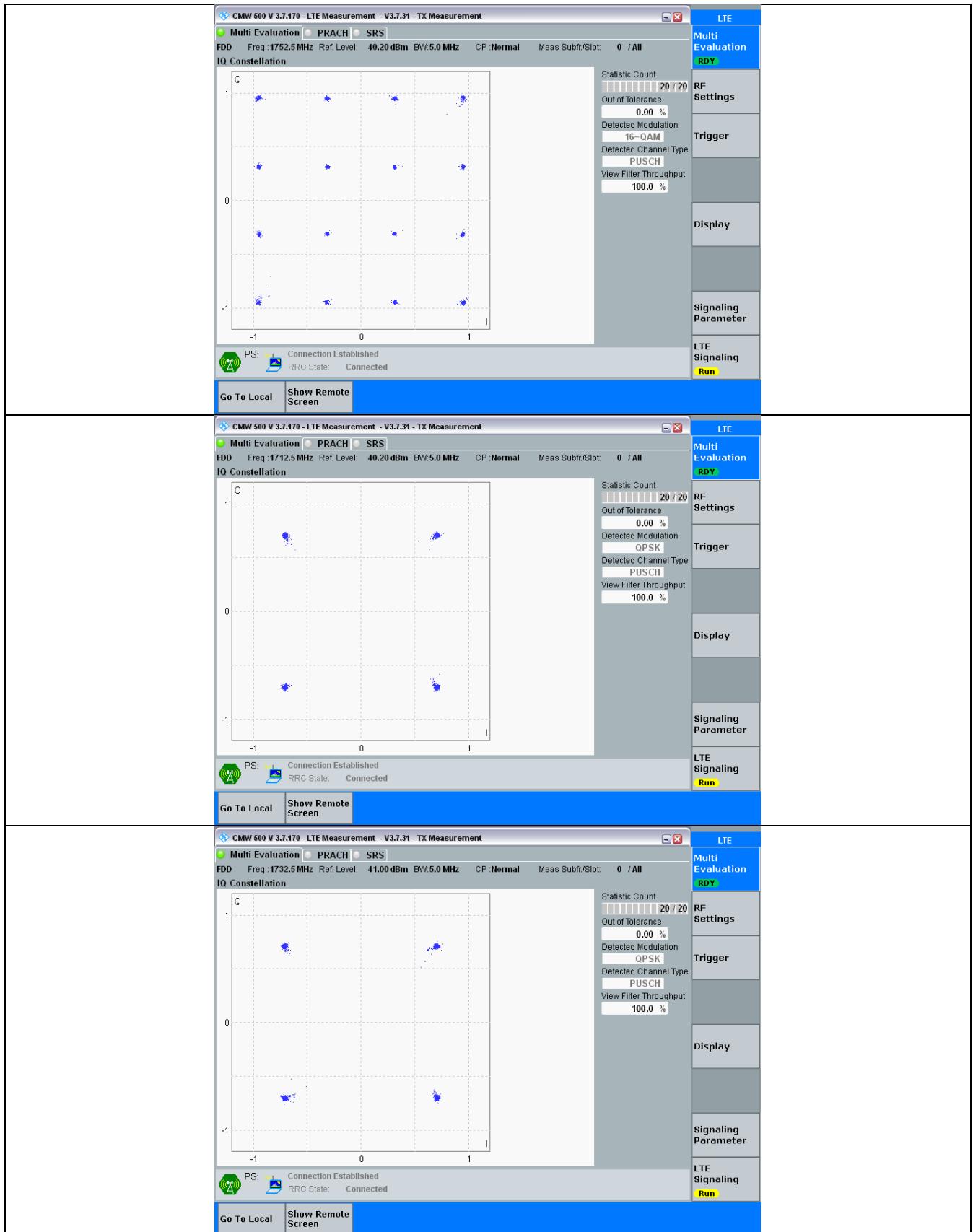


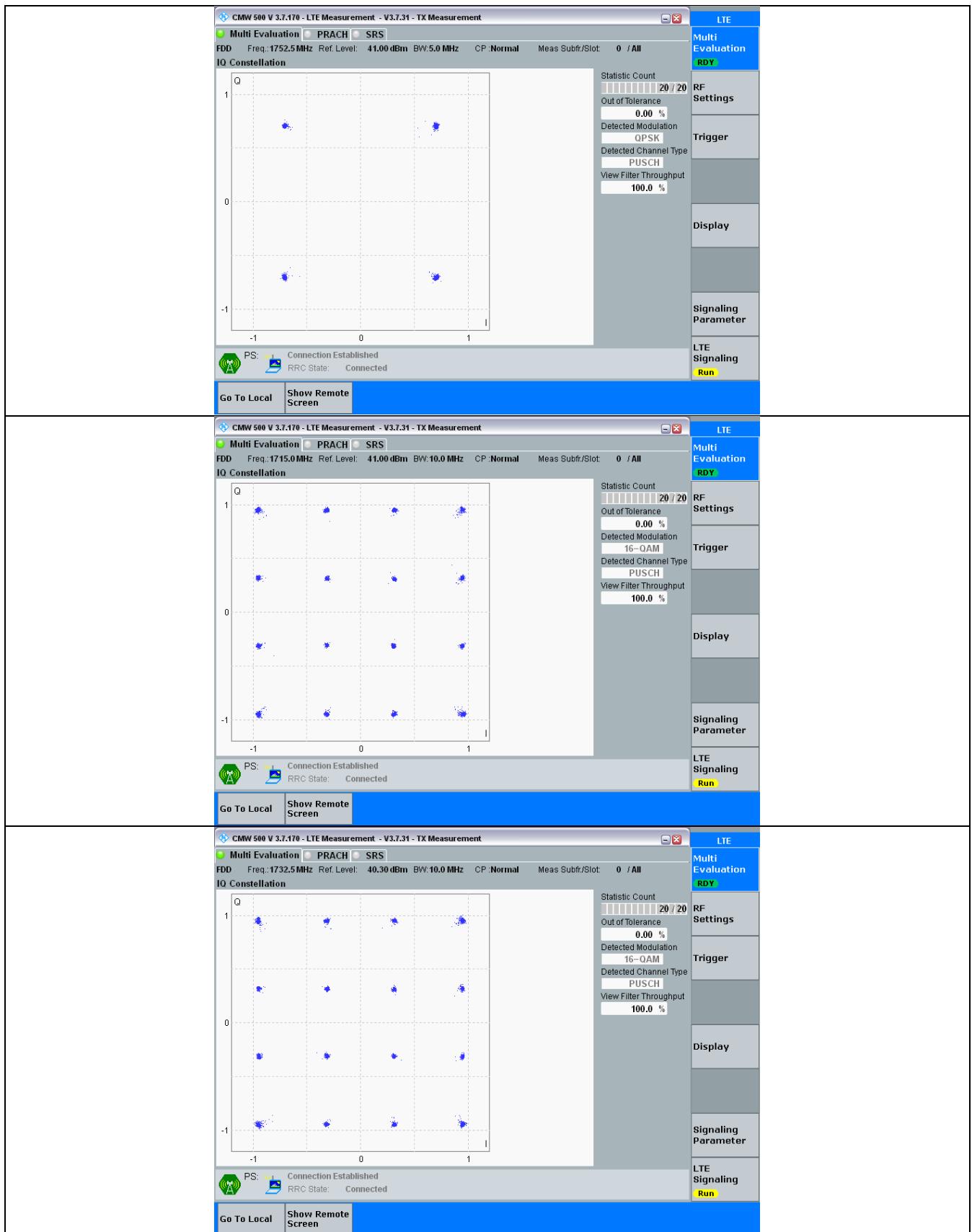


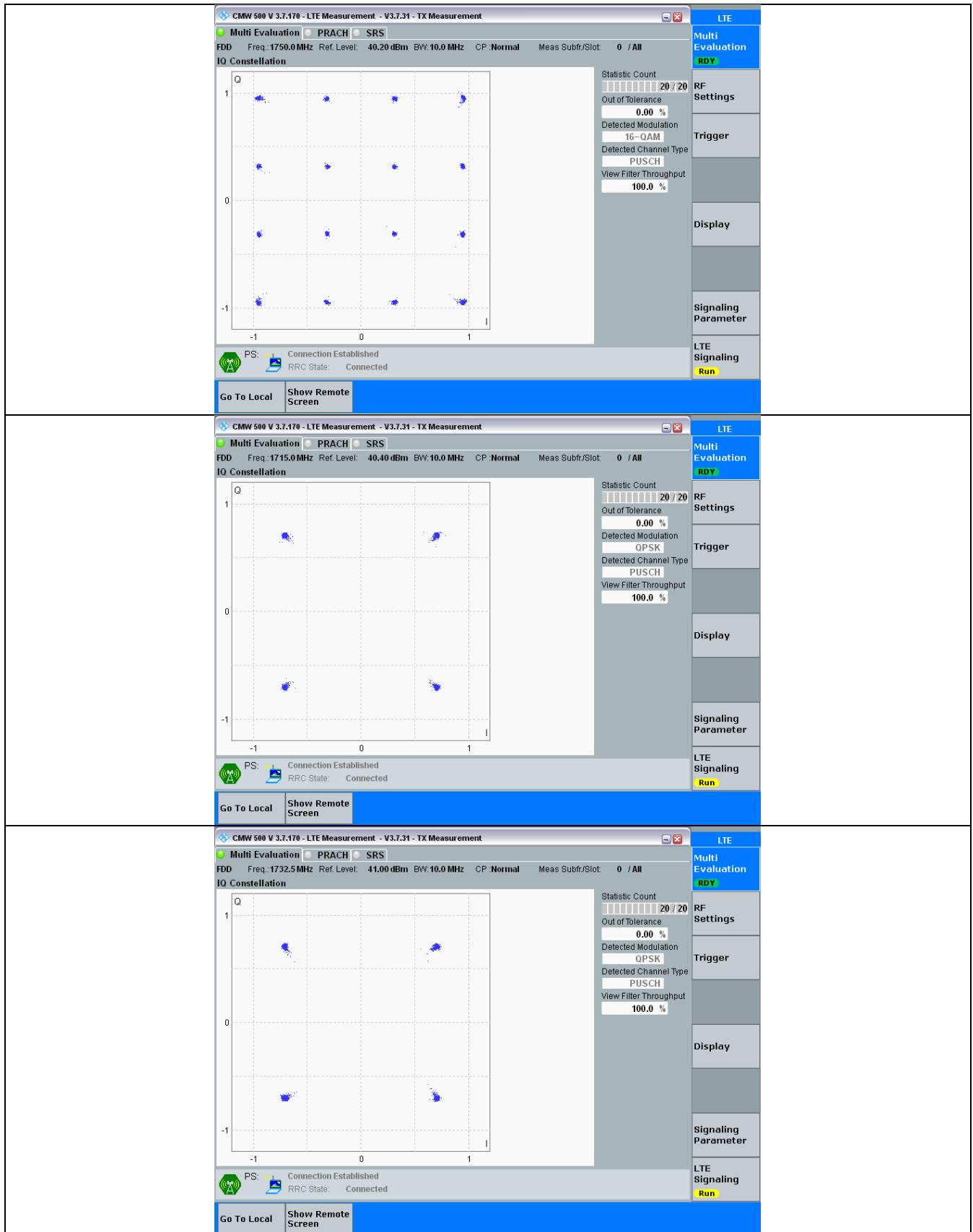


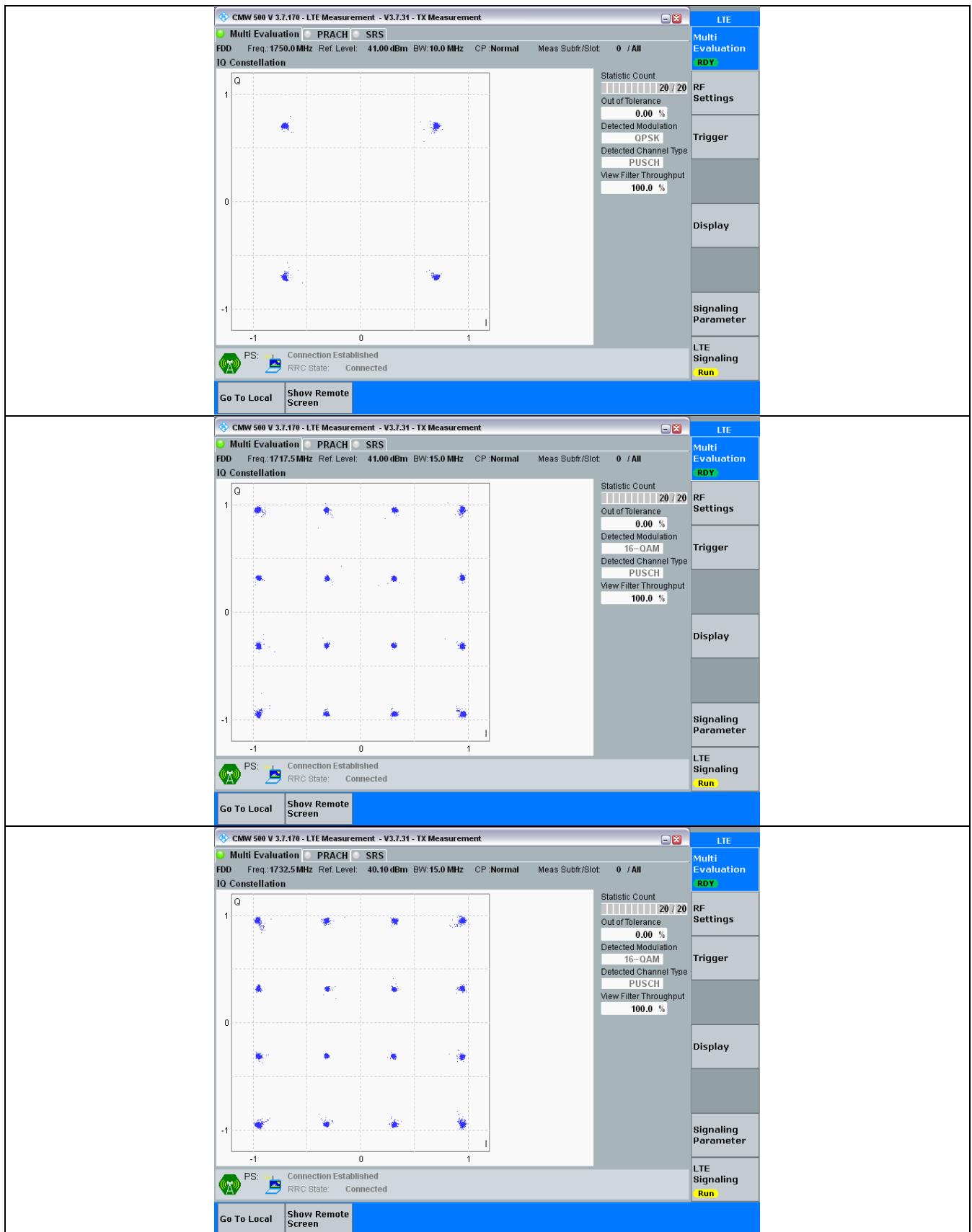


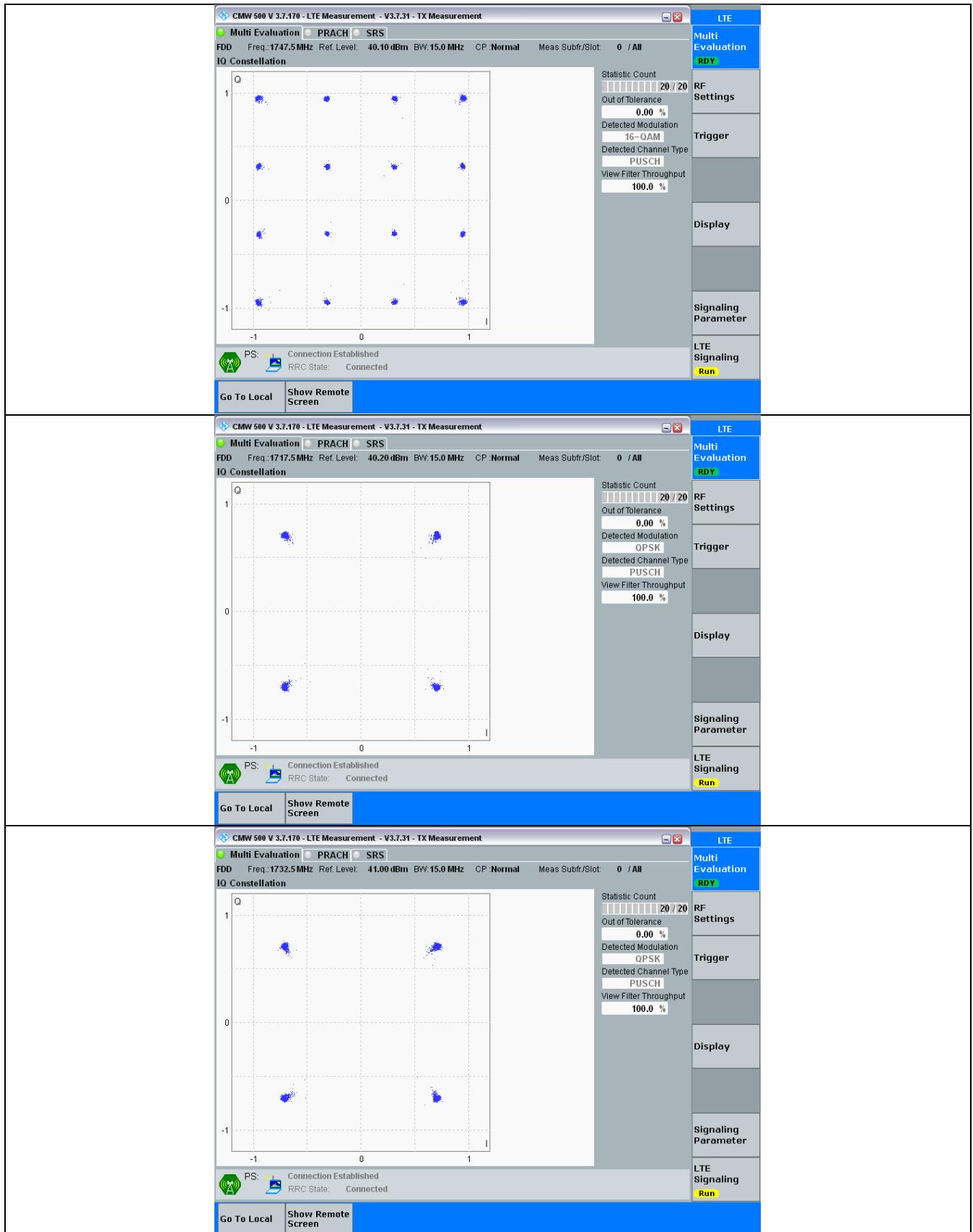


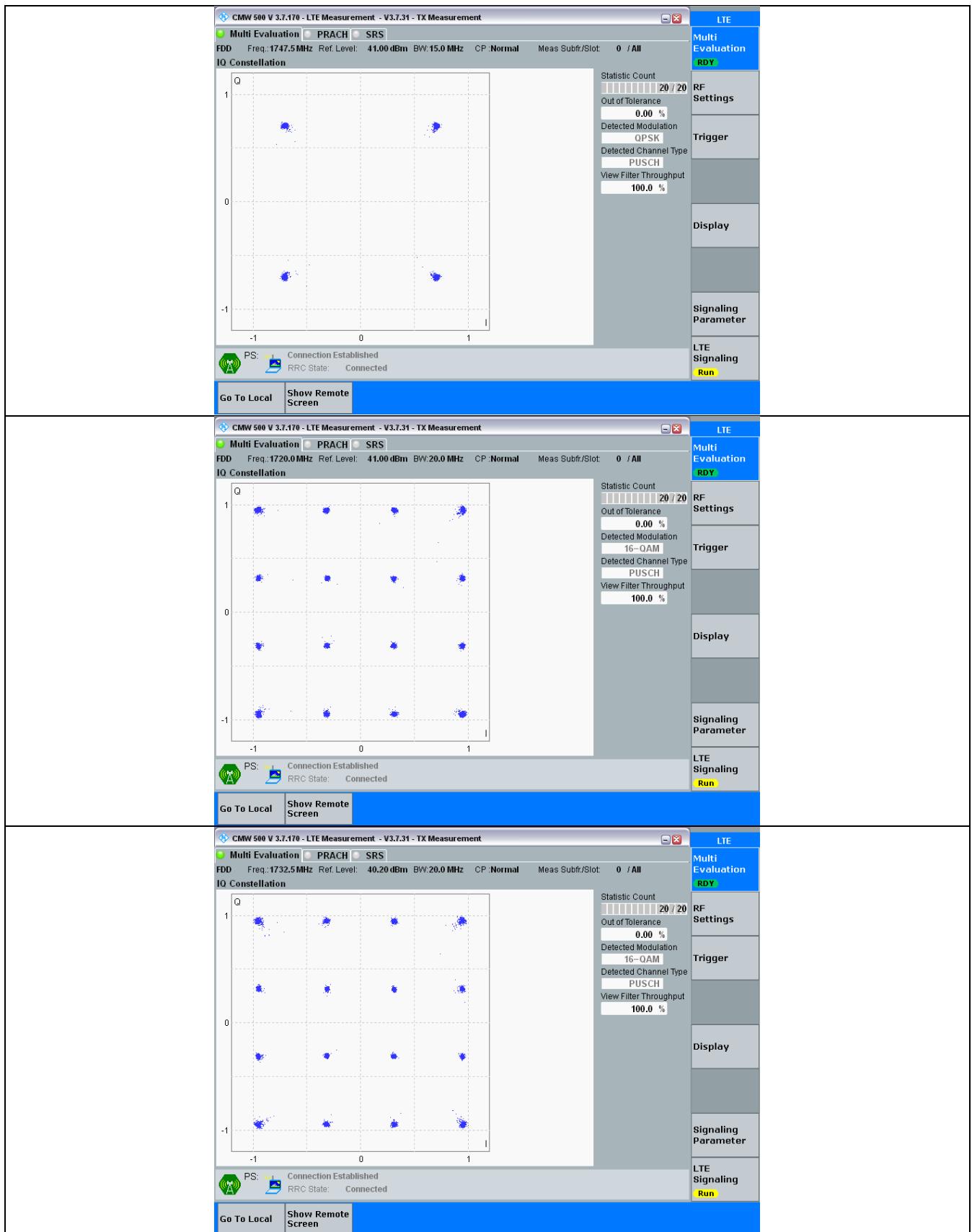


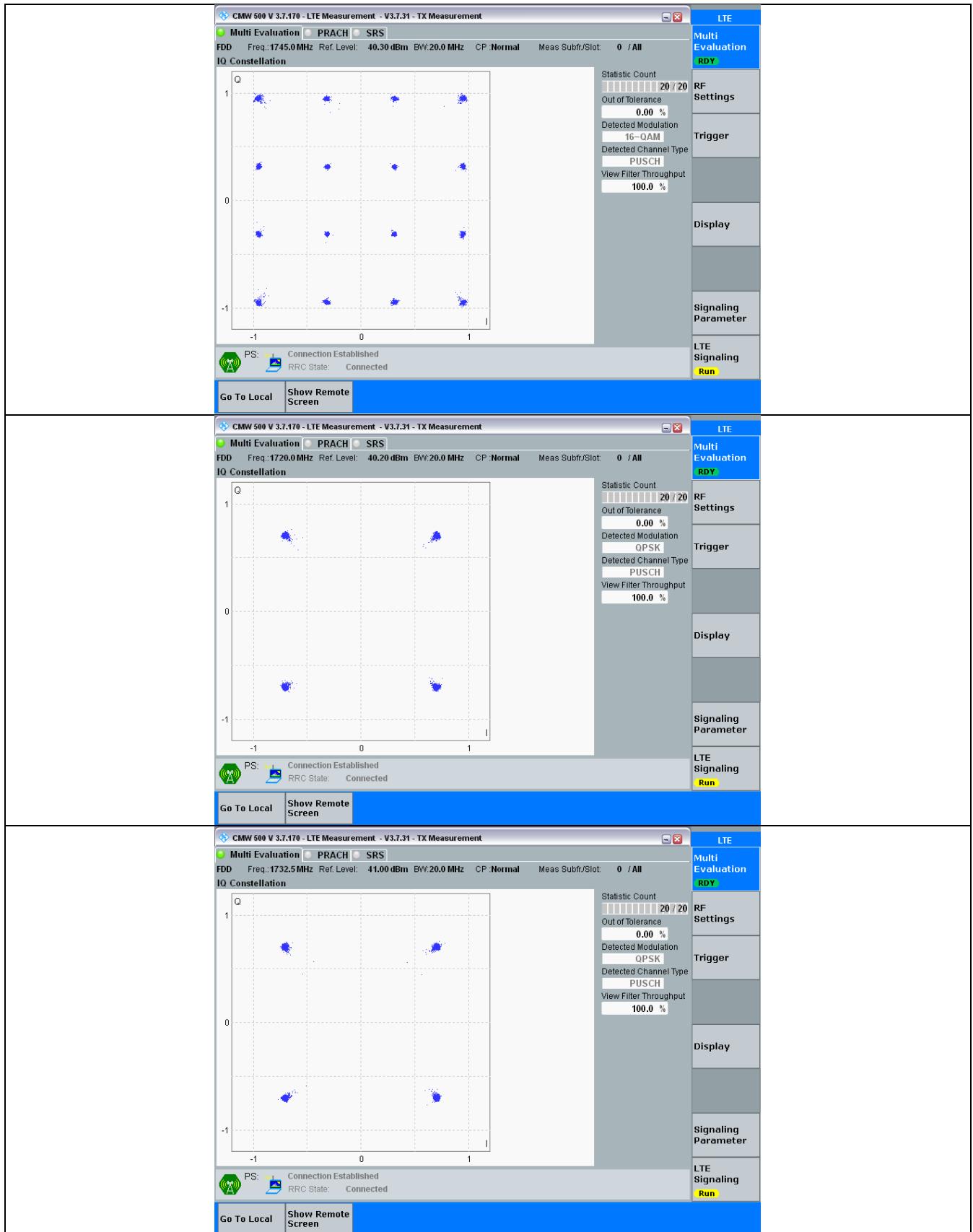


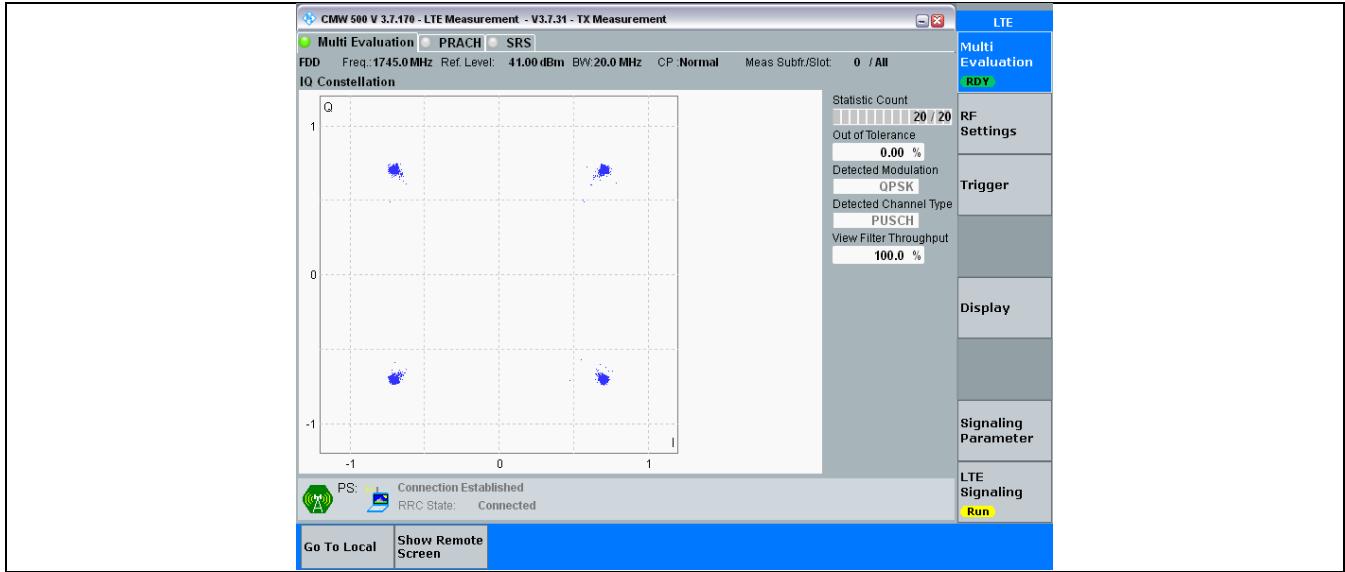




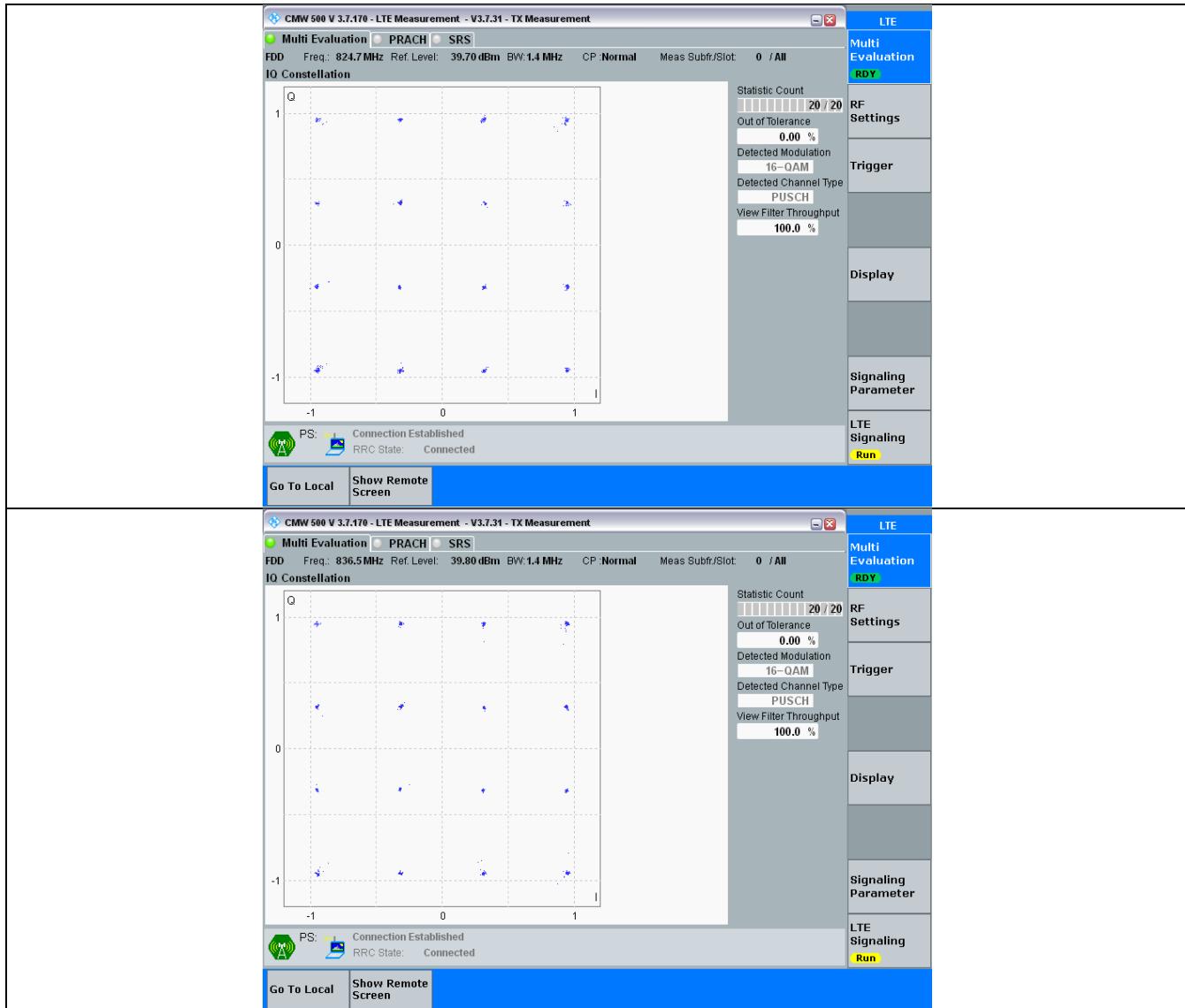


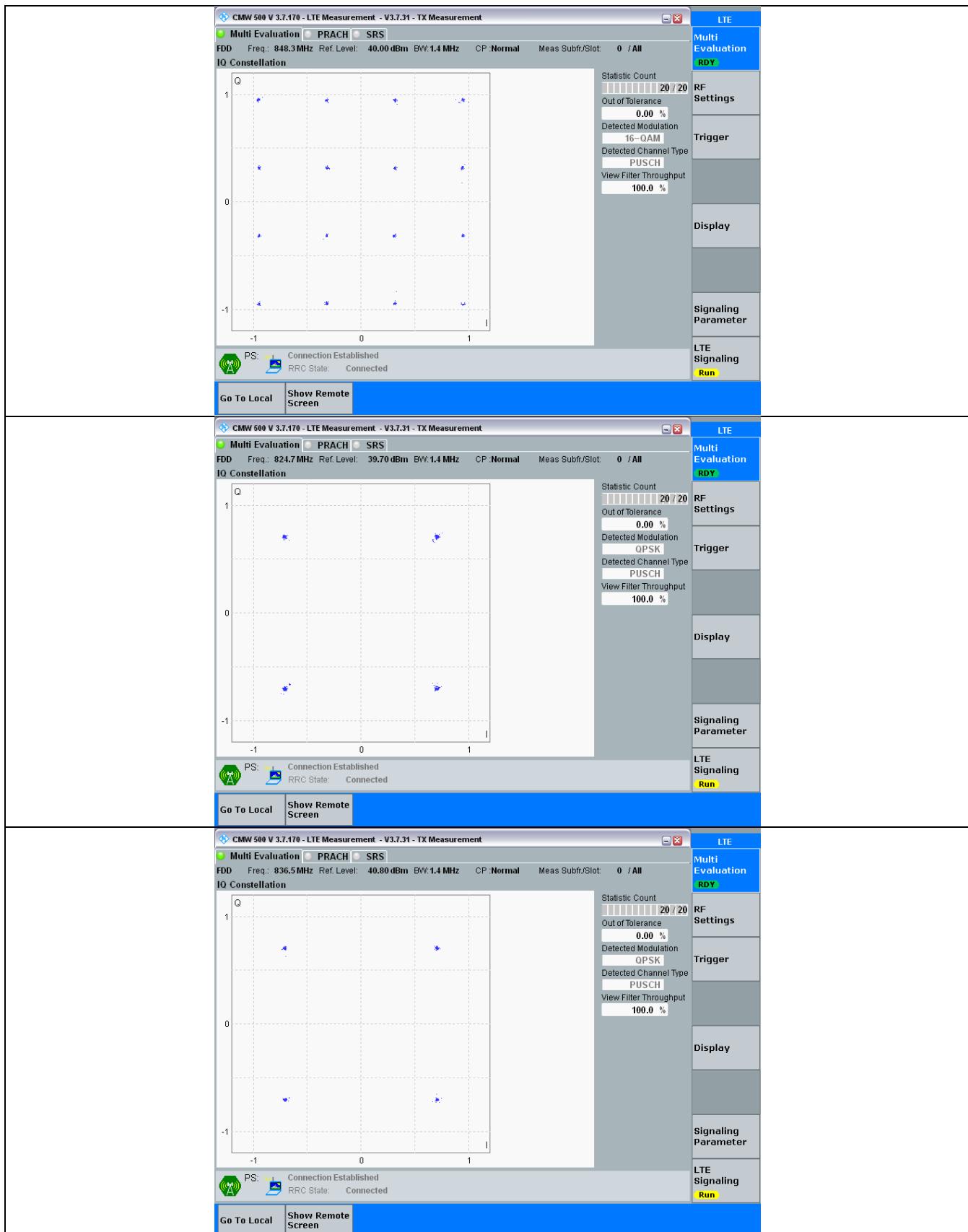


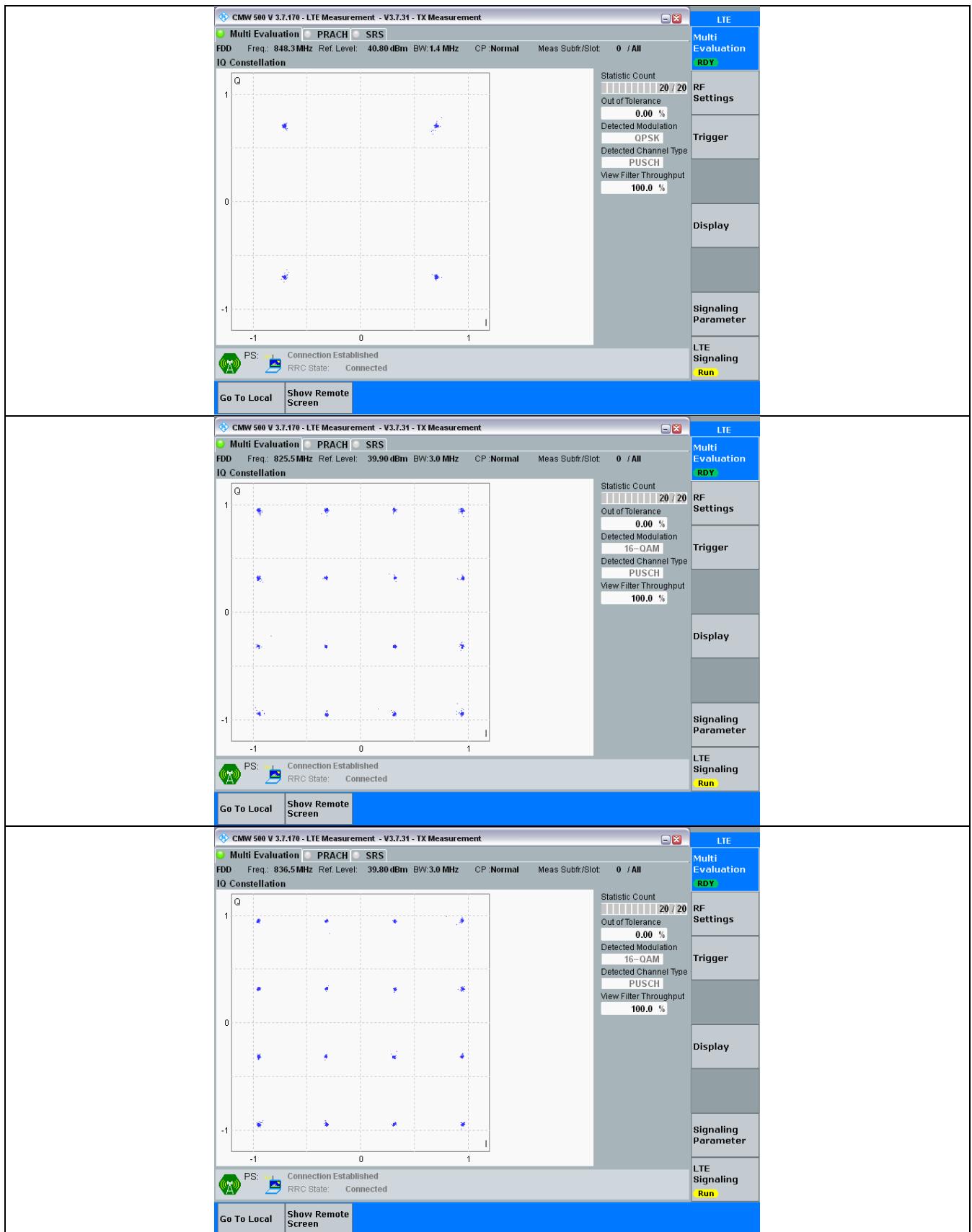


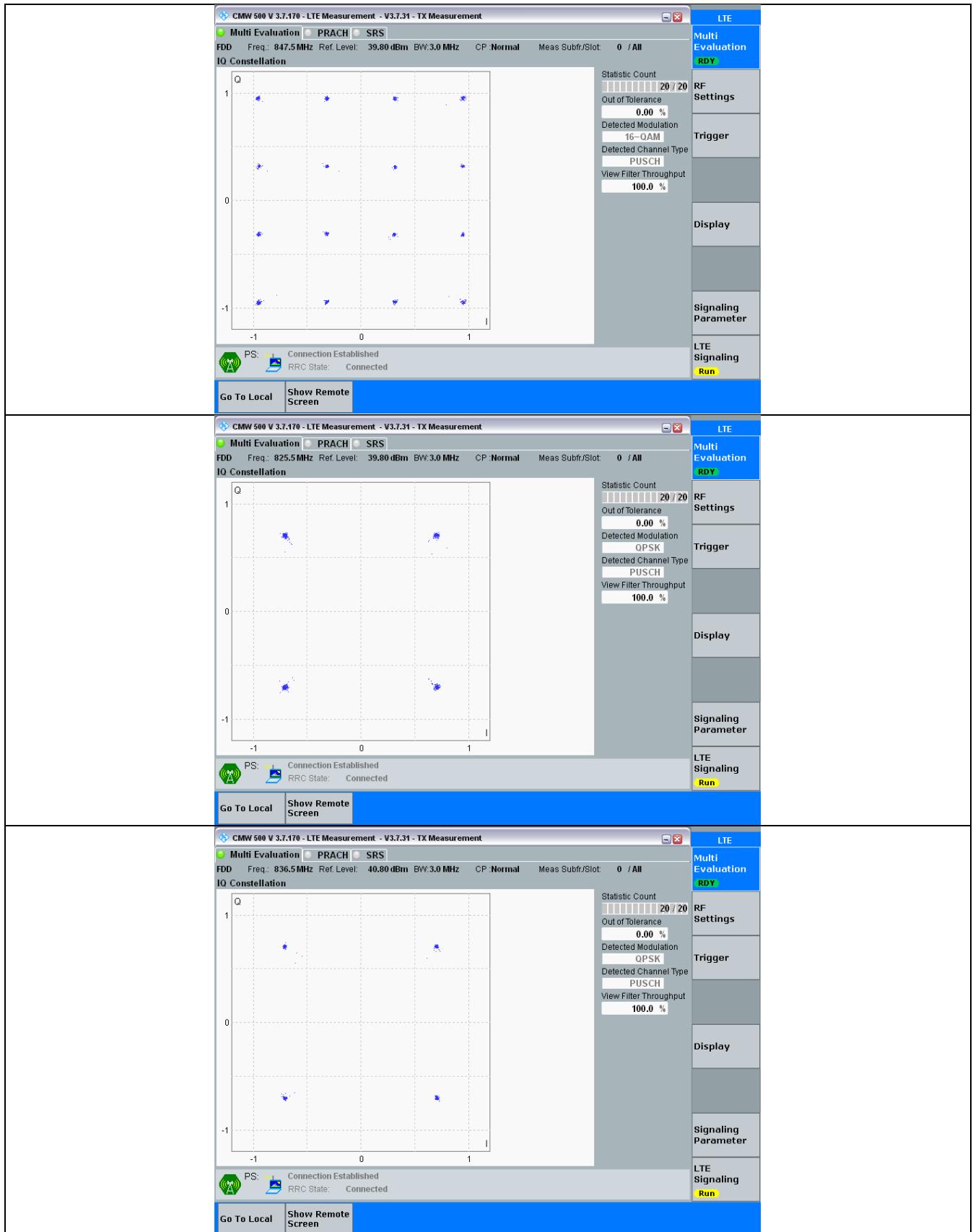


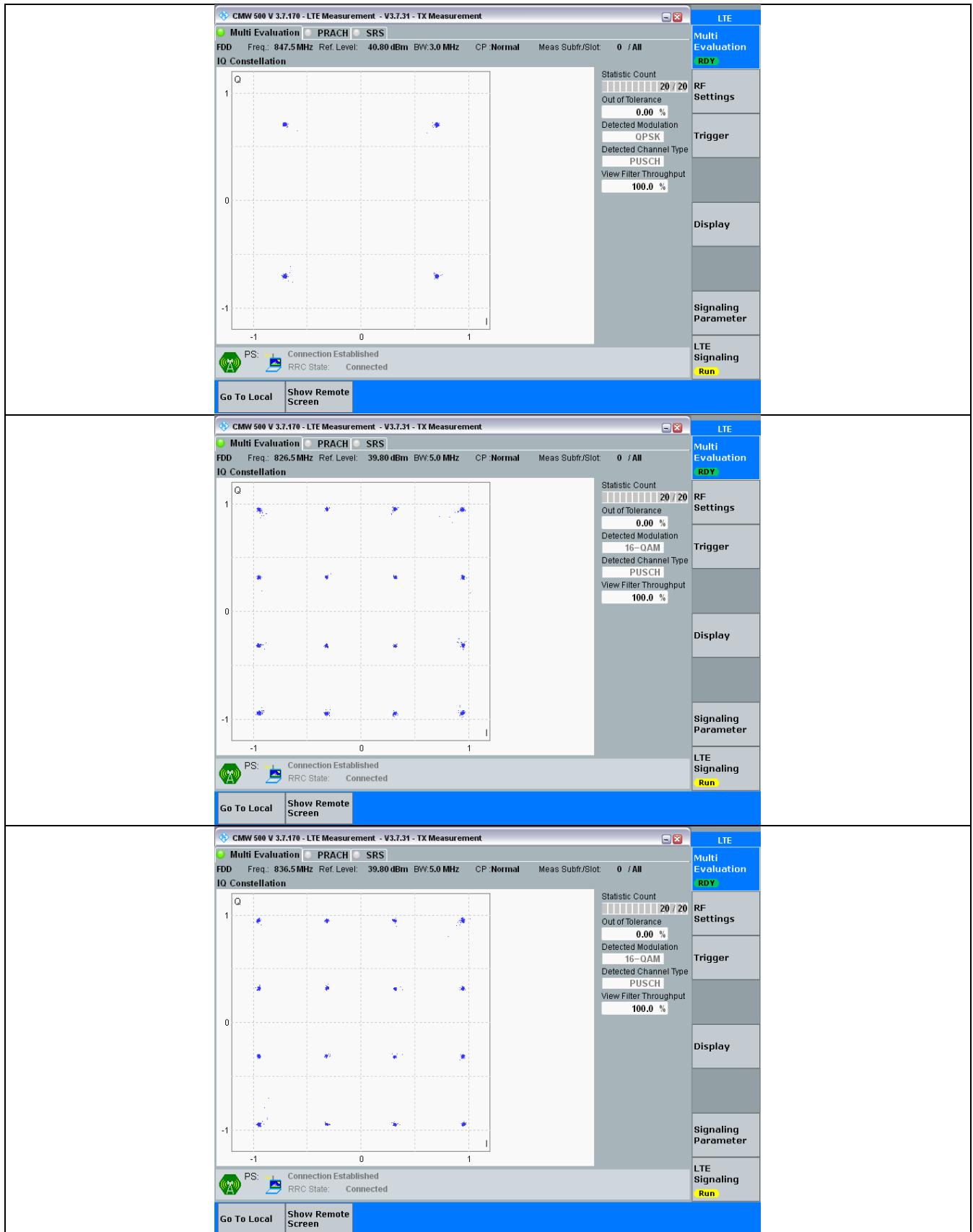
Band 5

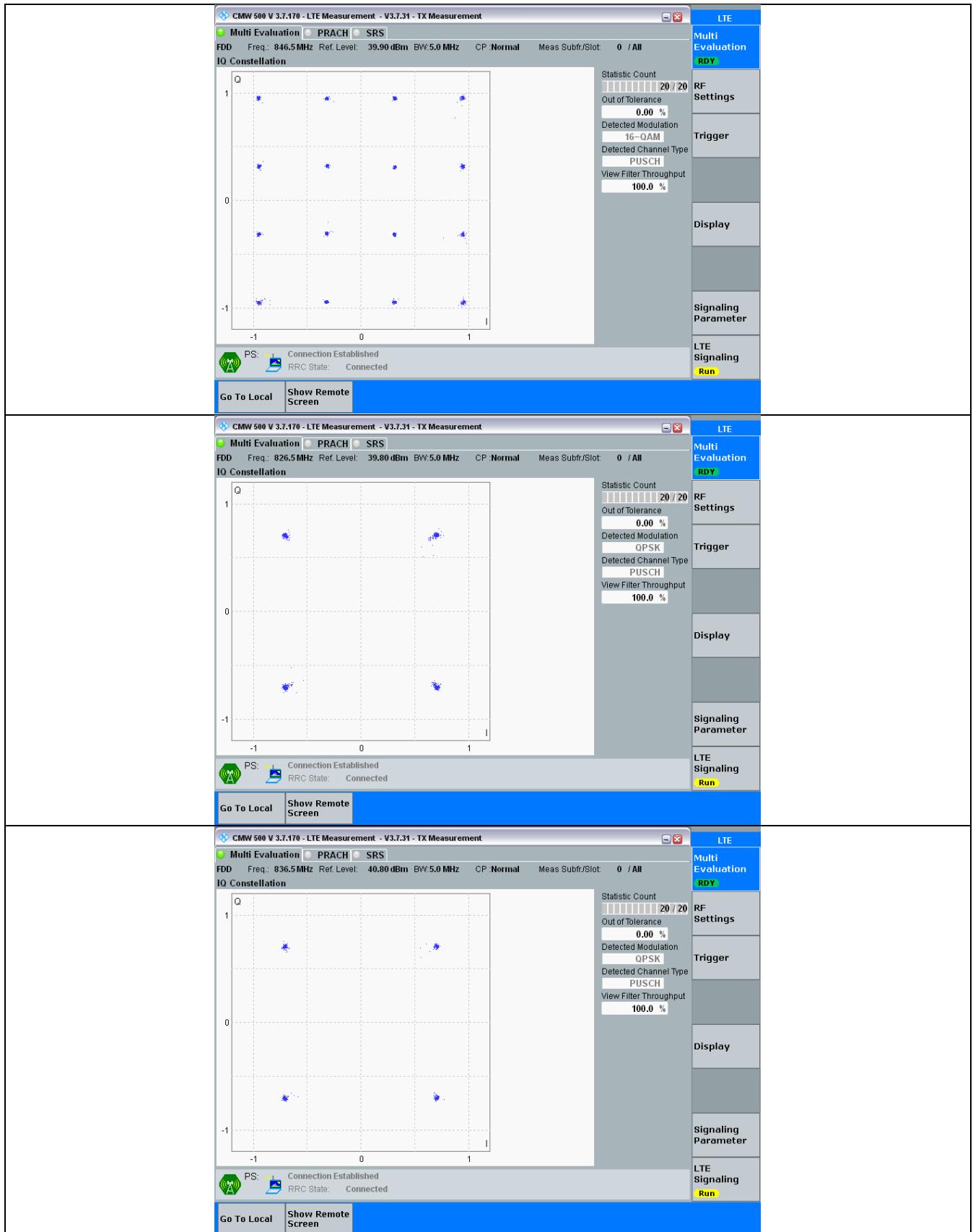


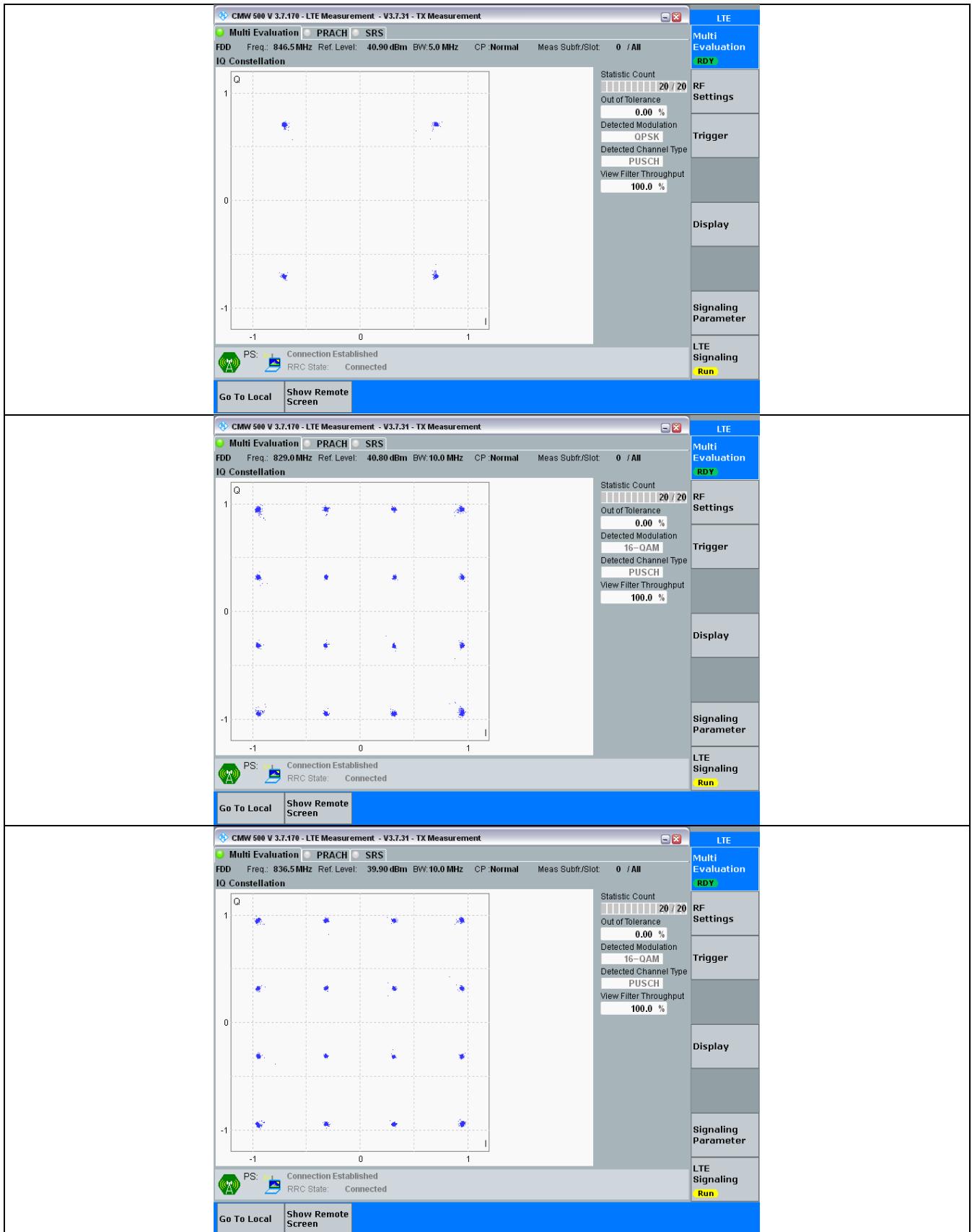


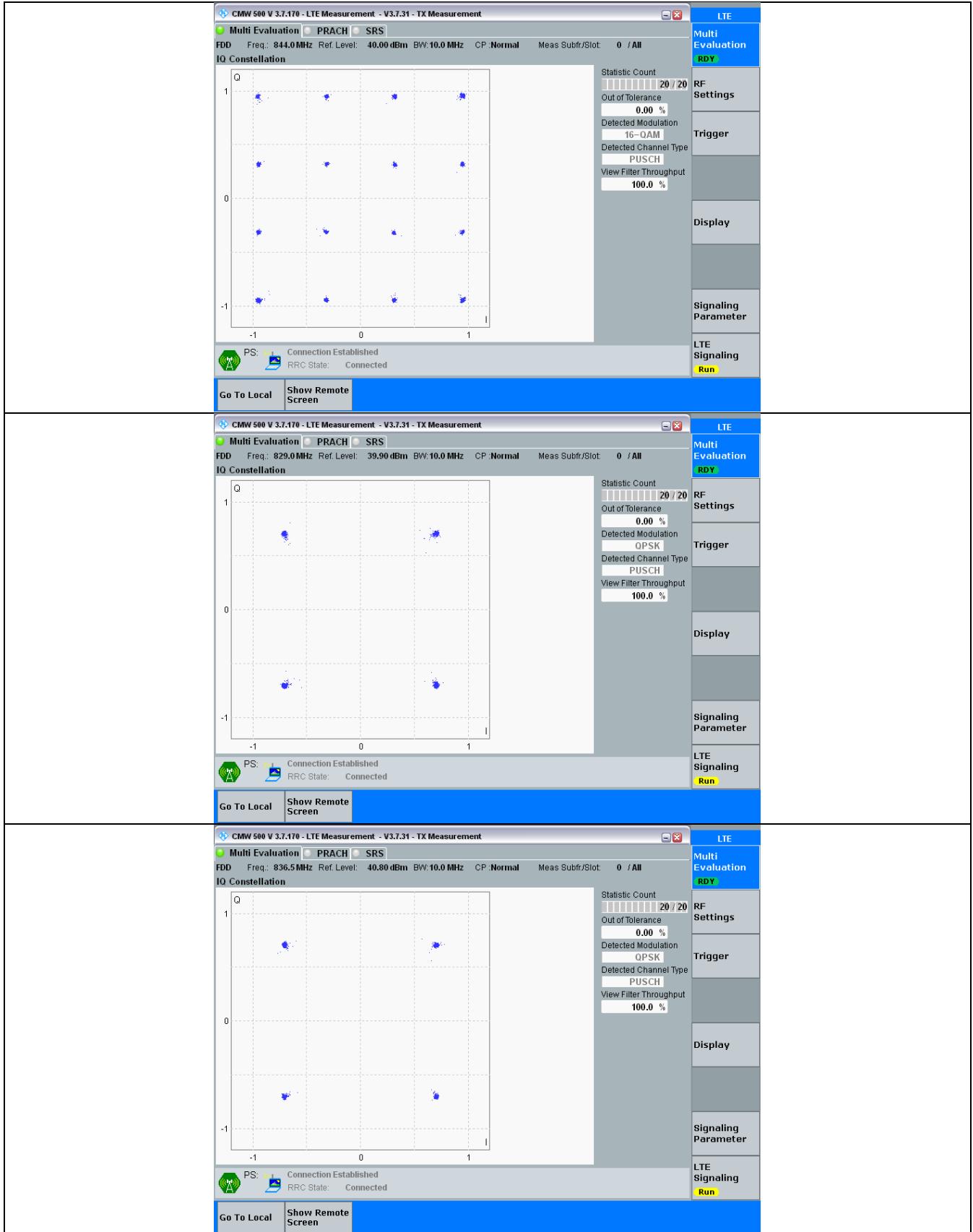


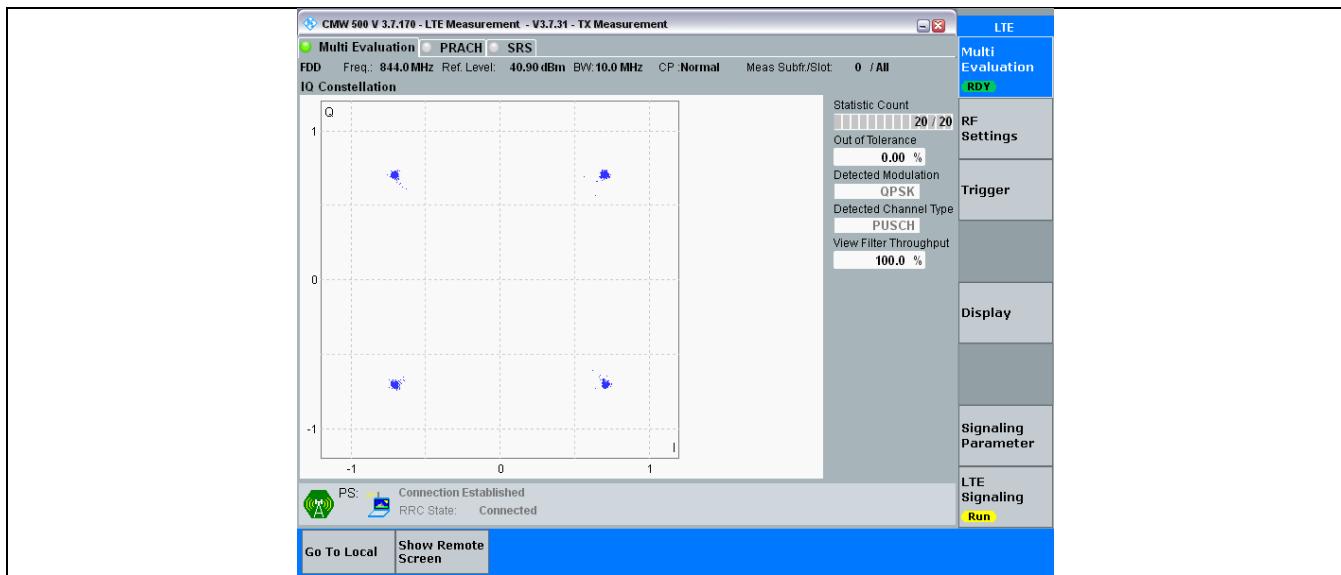




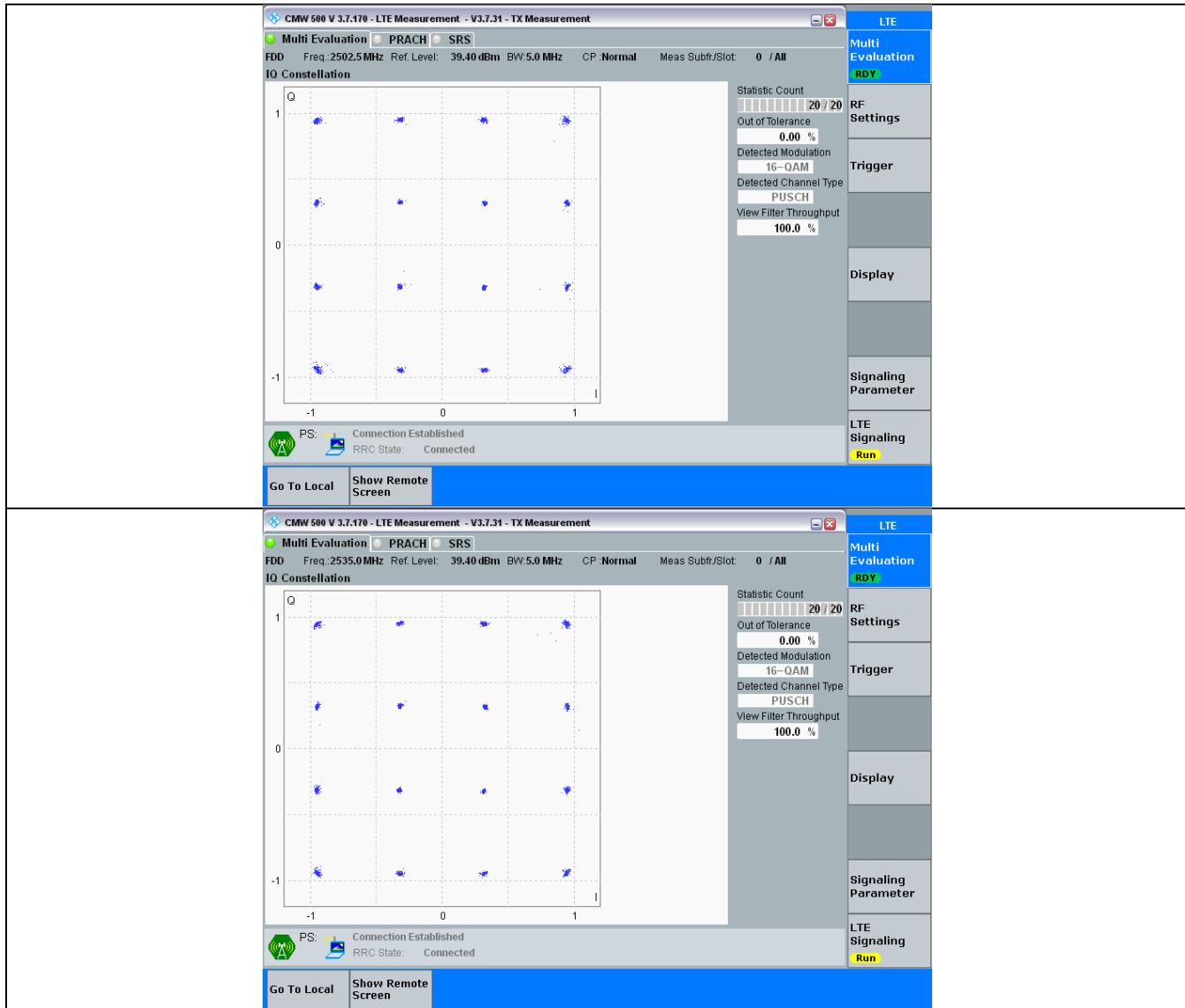


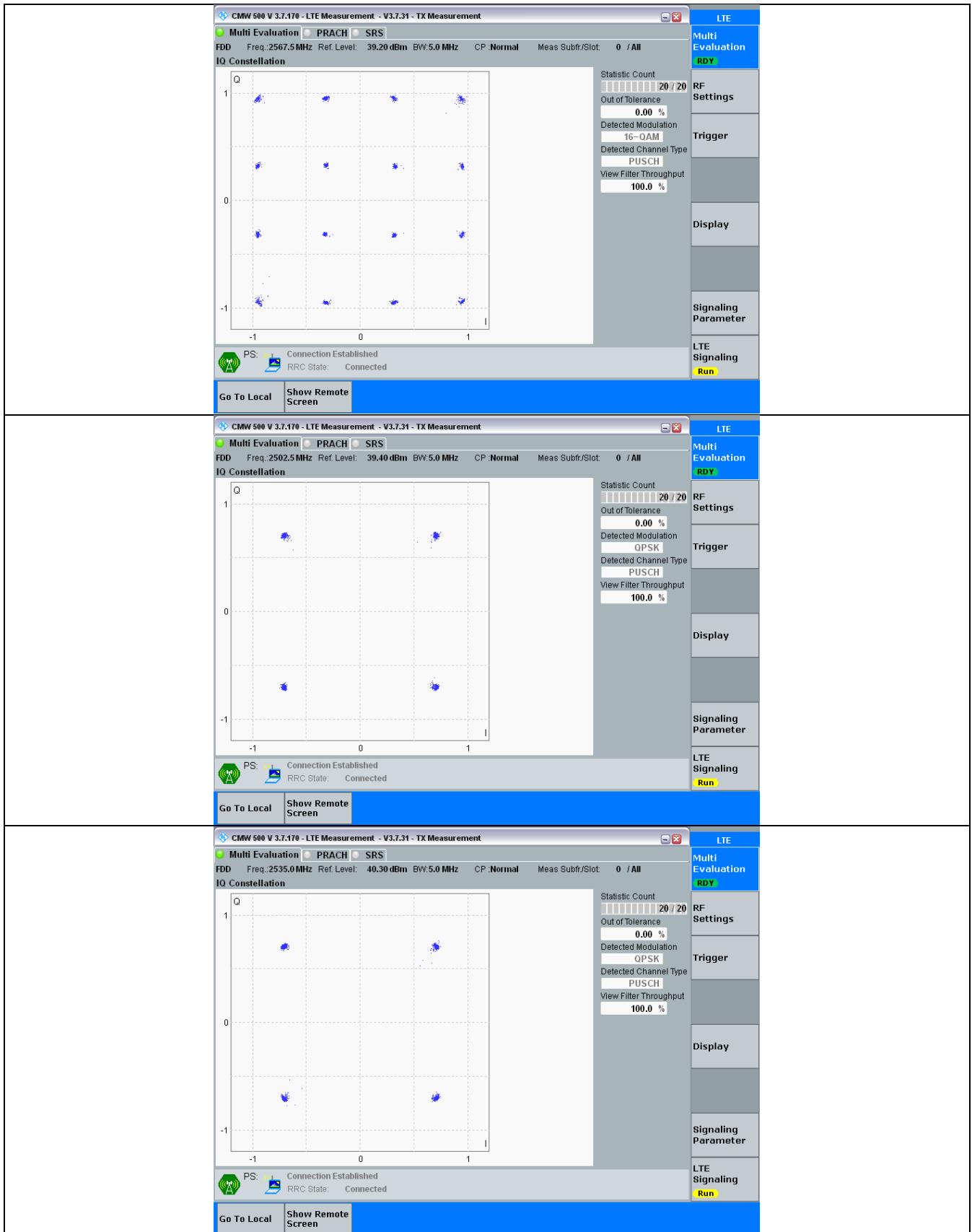


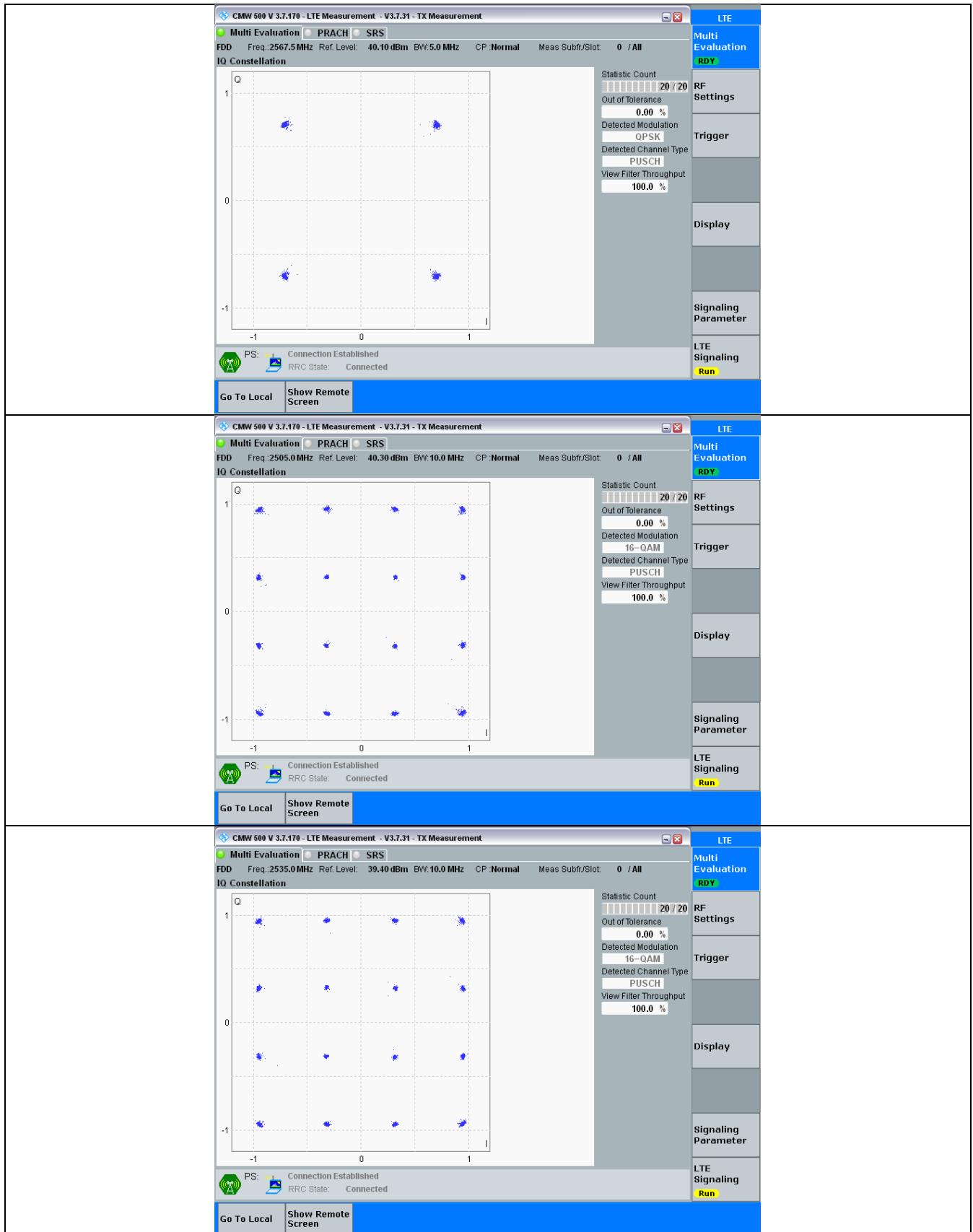


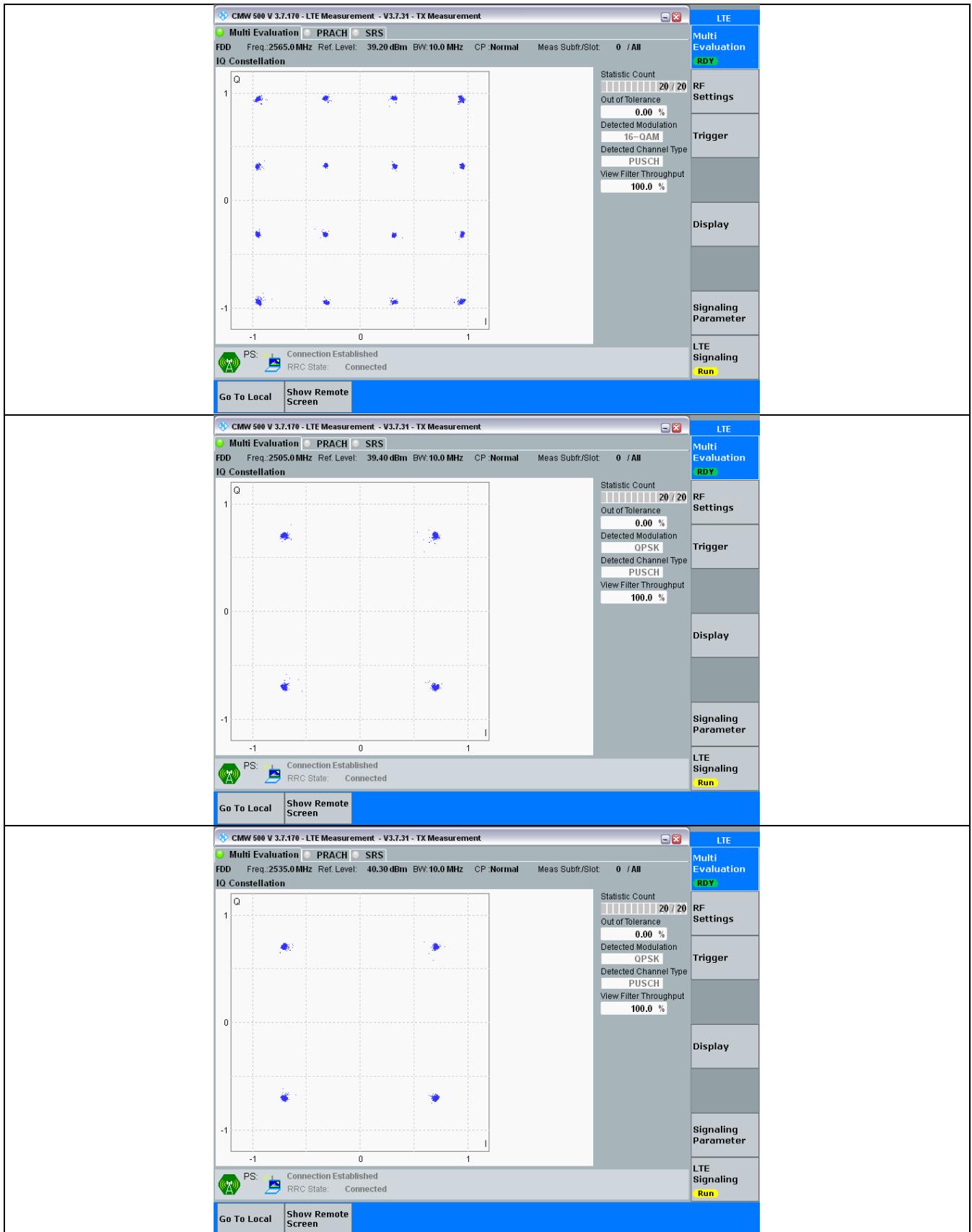


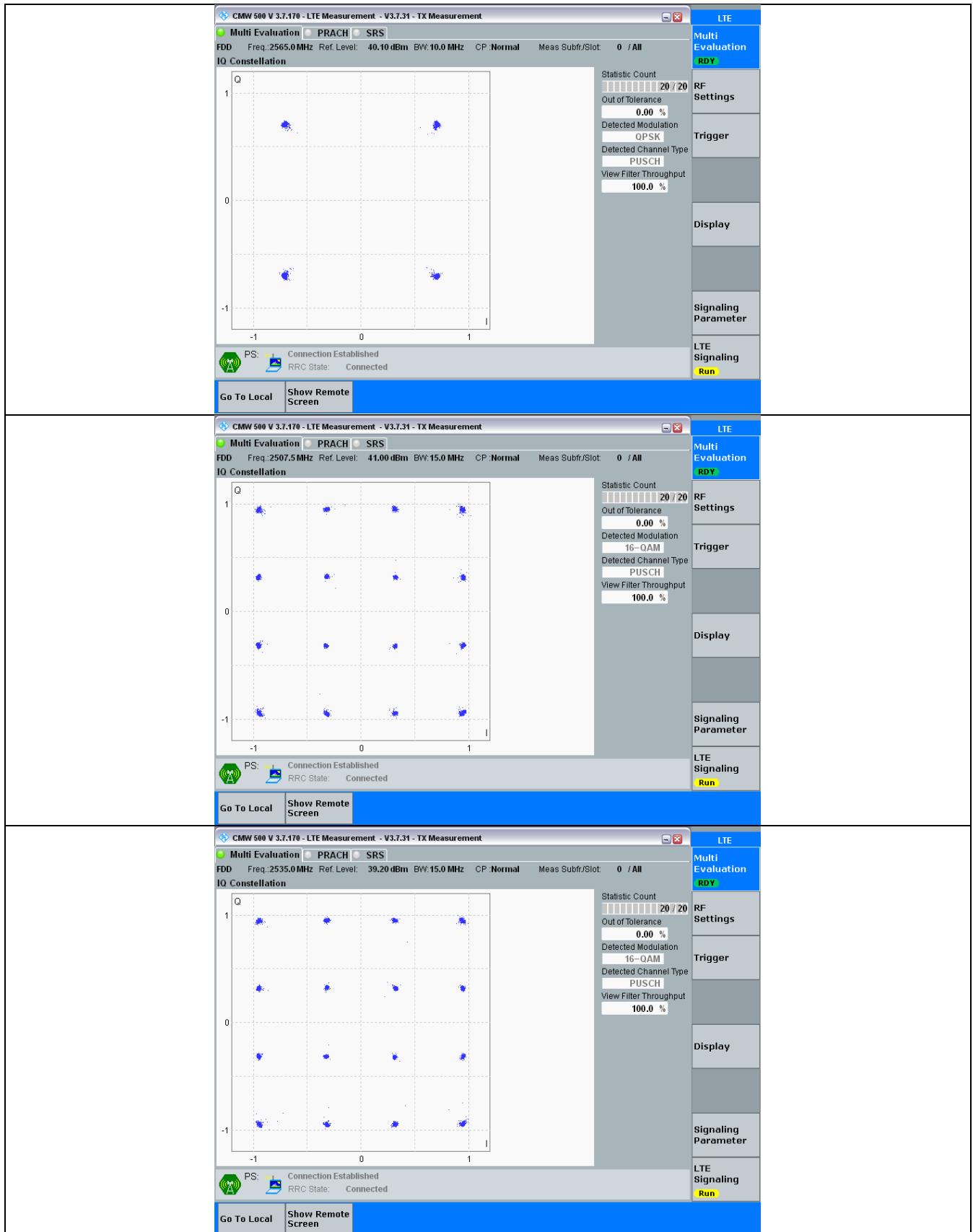
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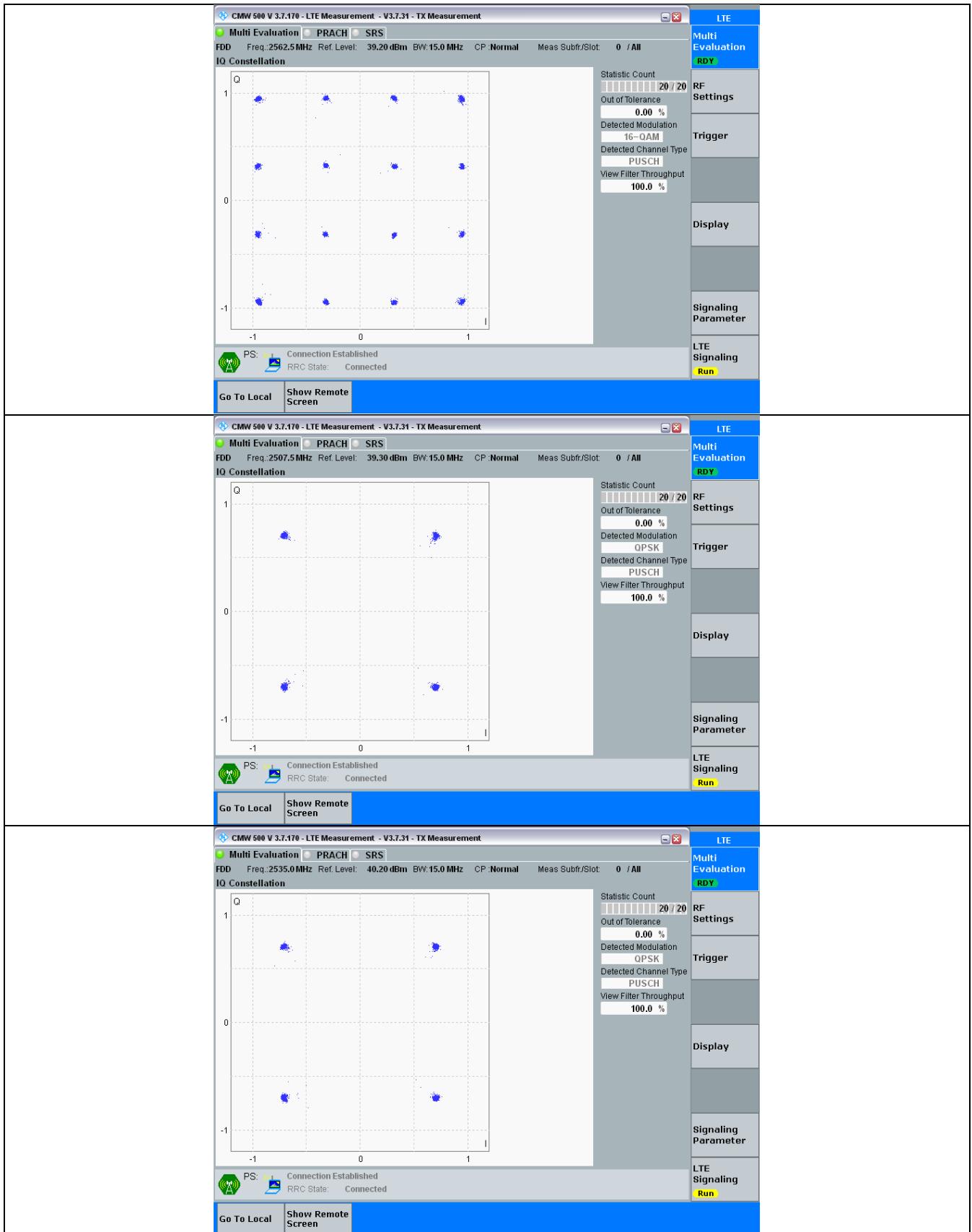


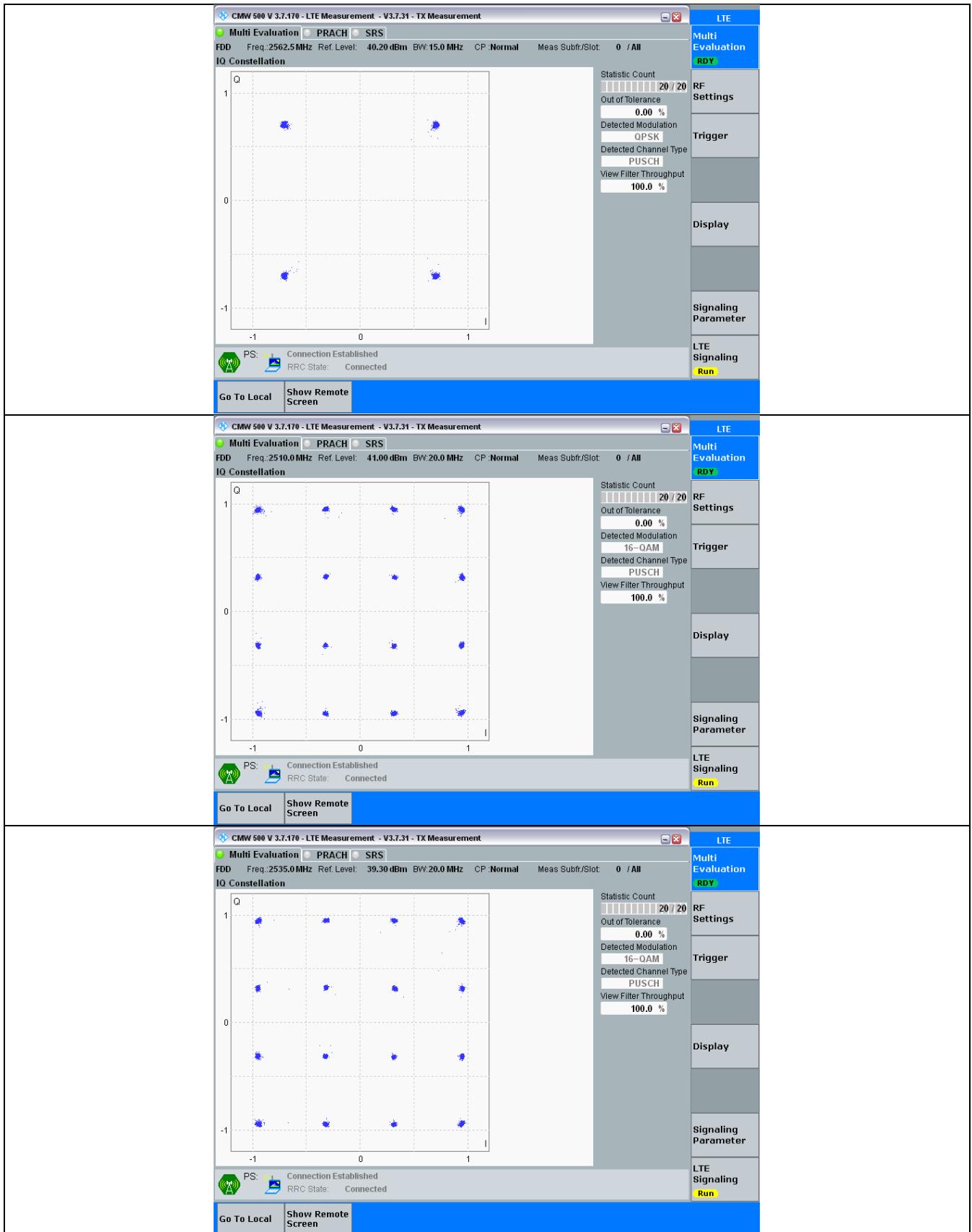


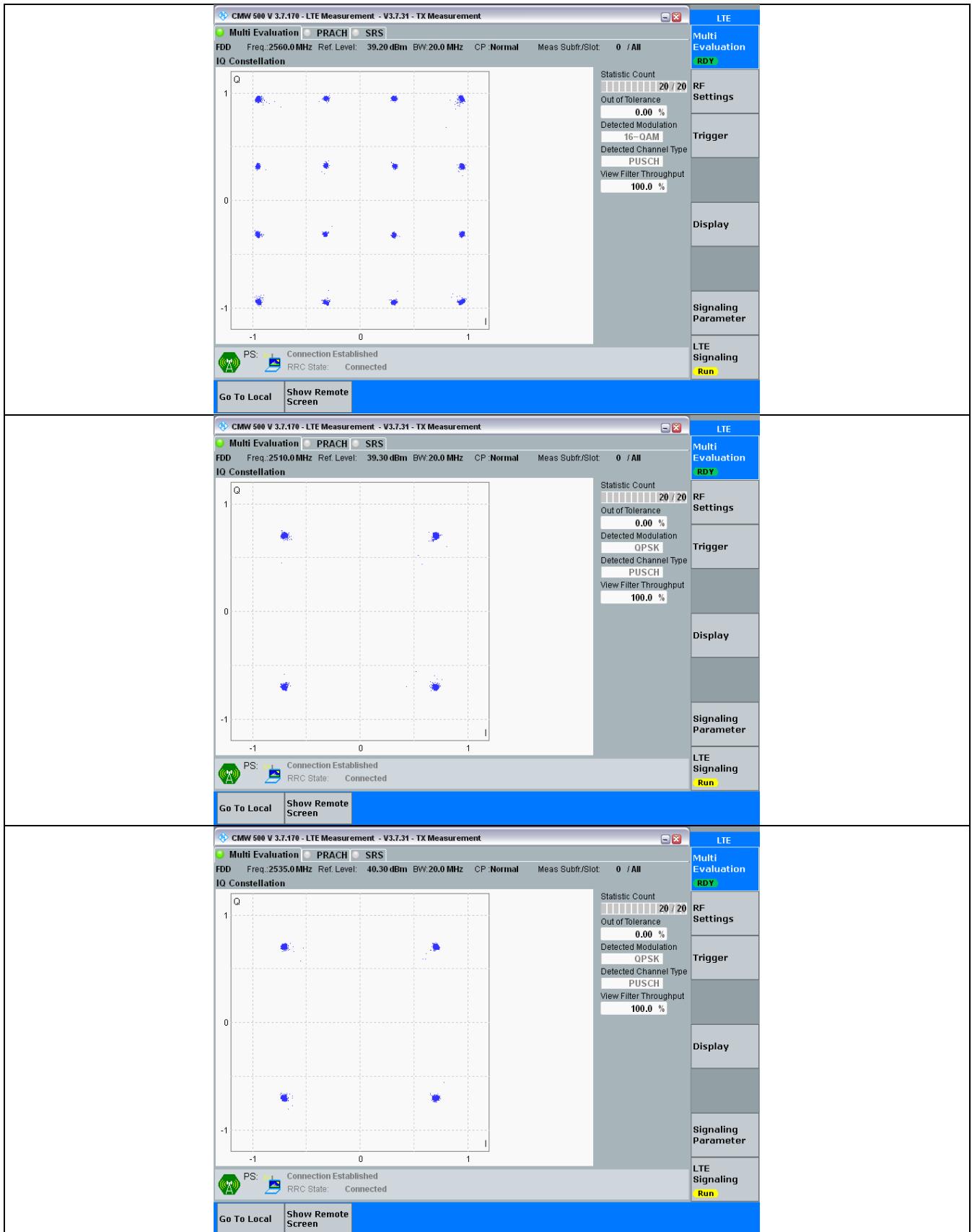


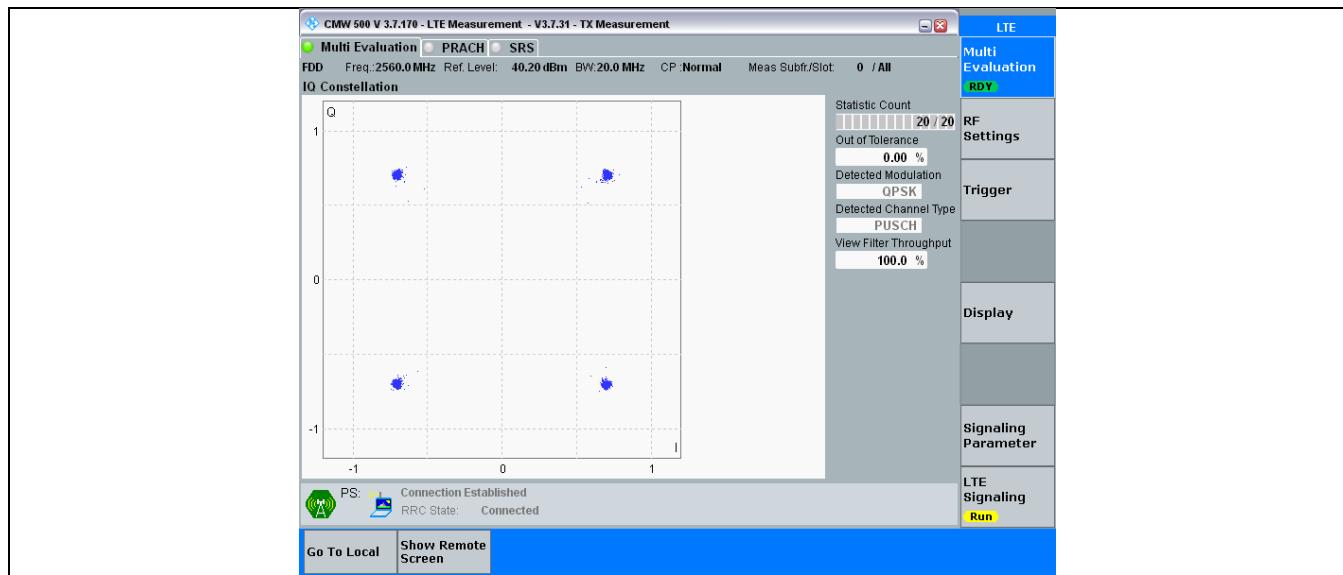




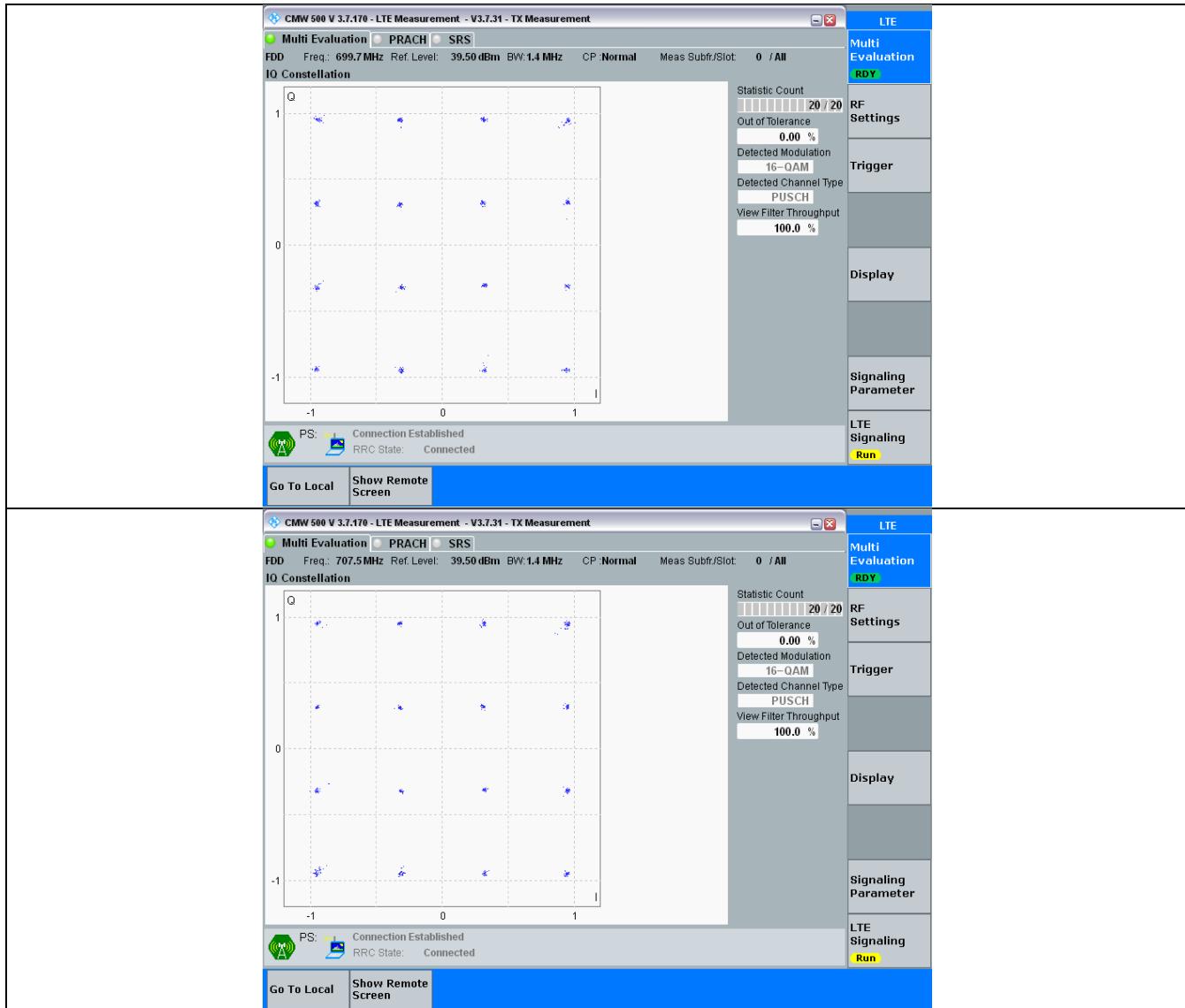


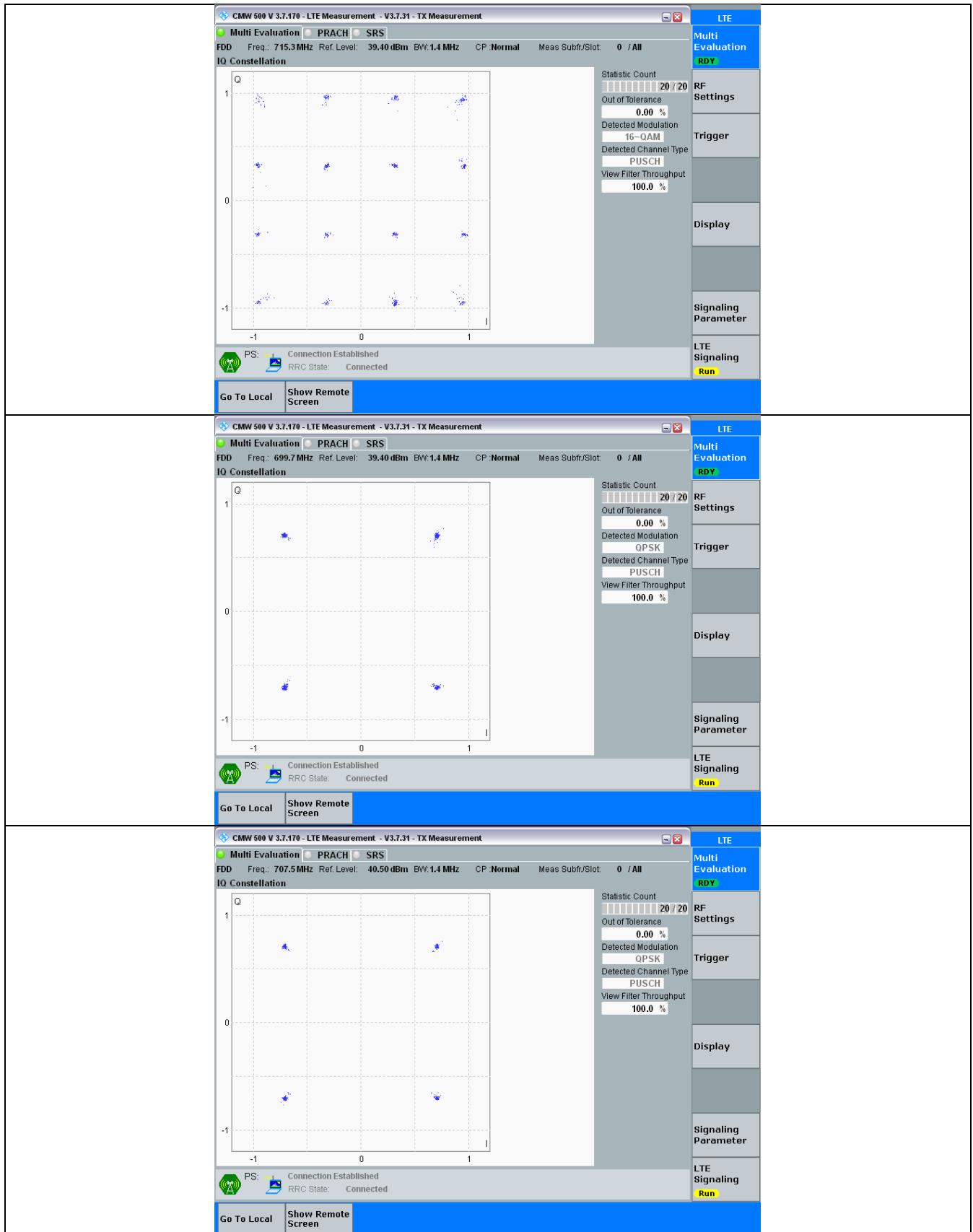


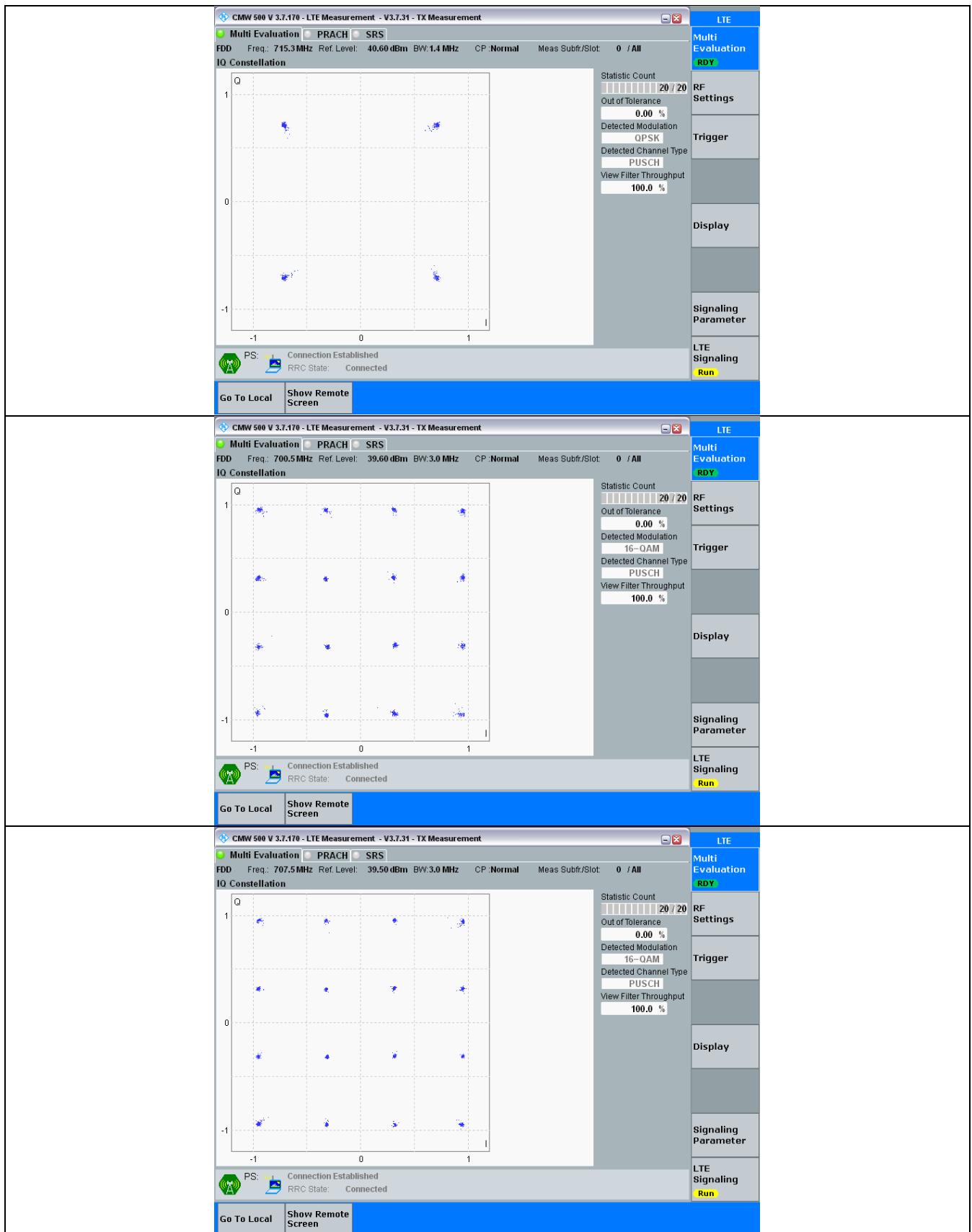


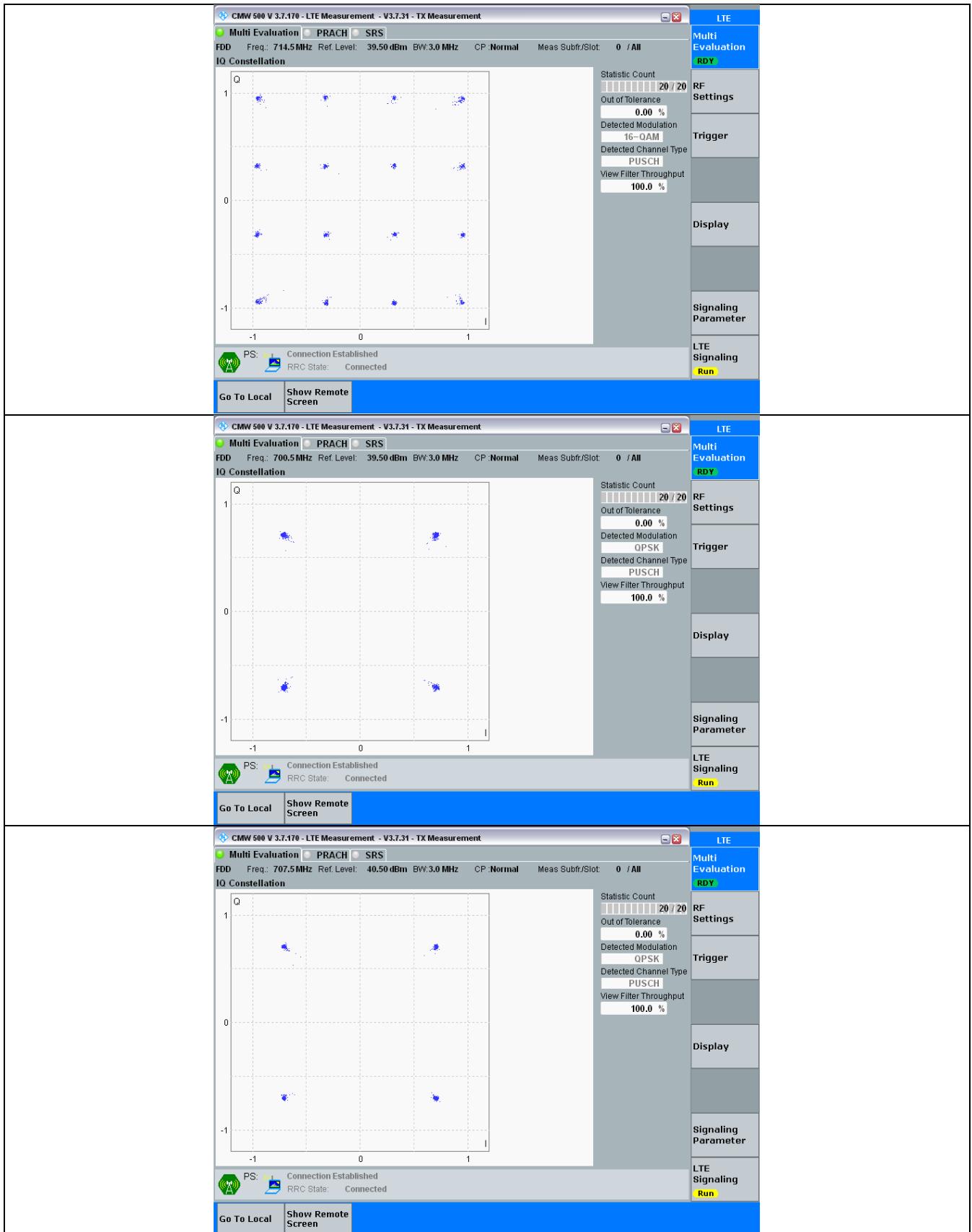


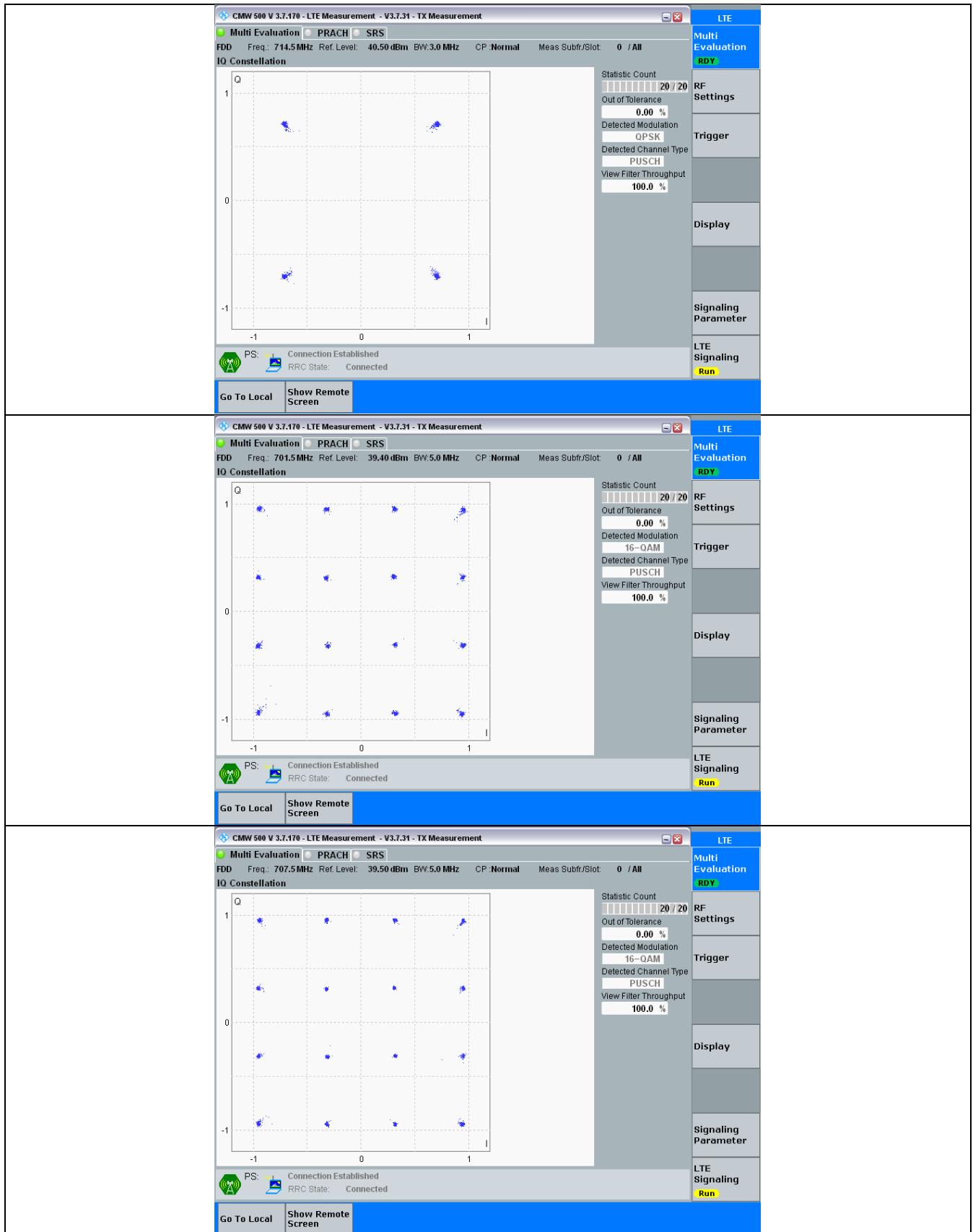
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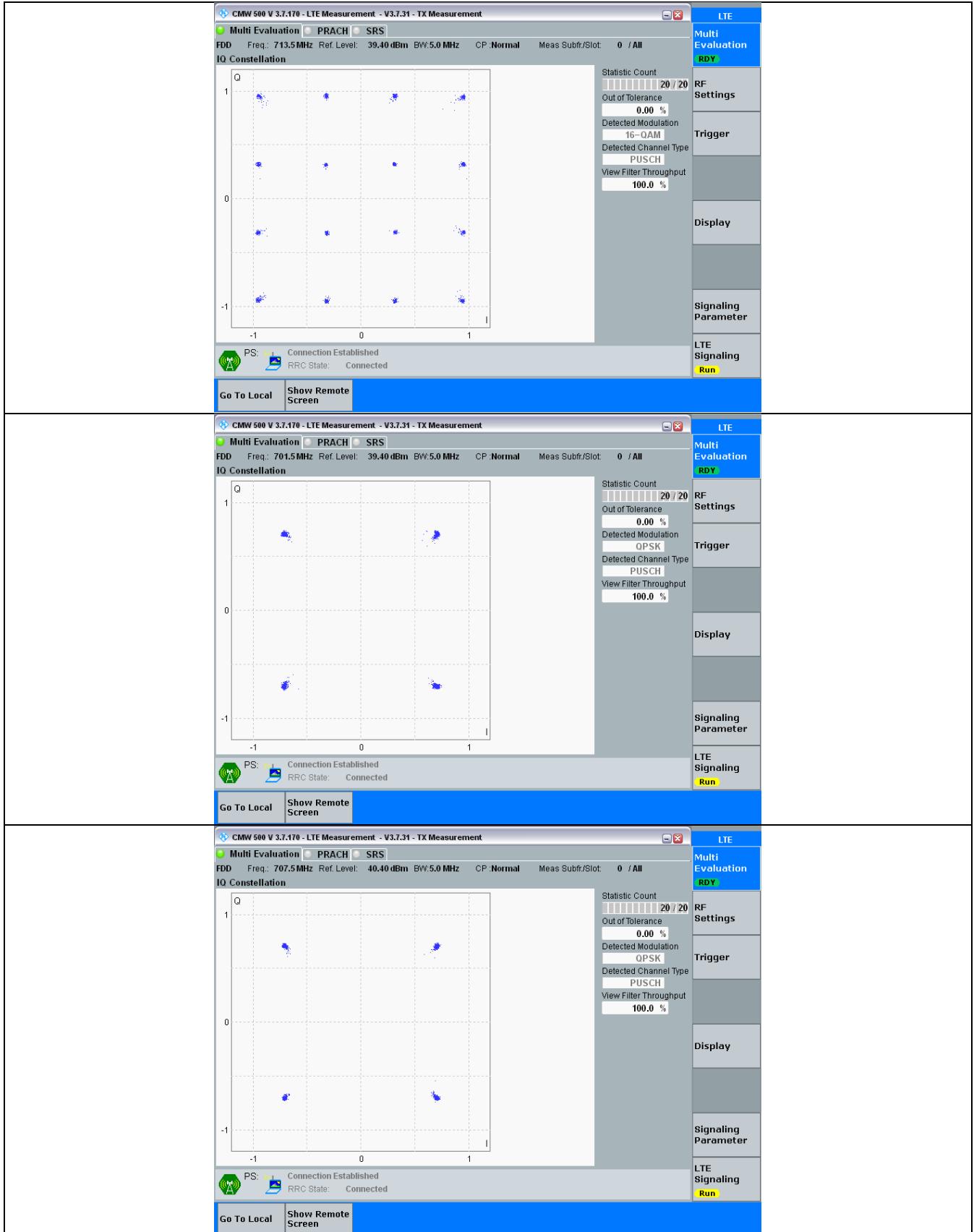


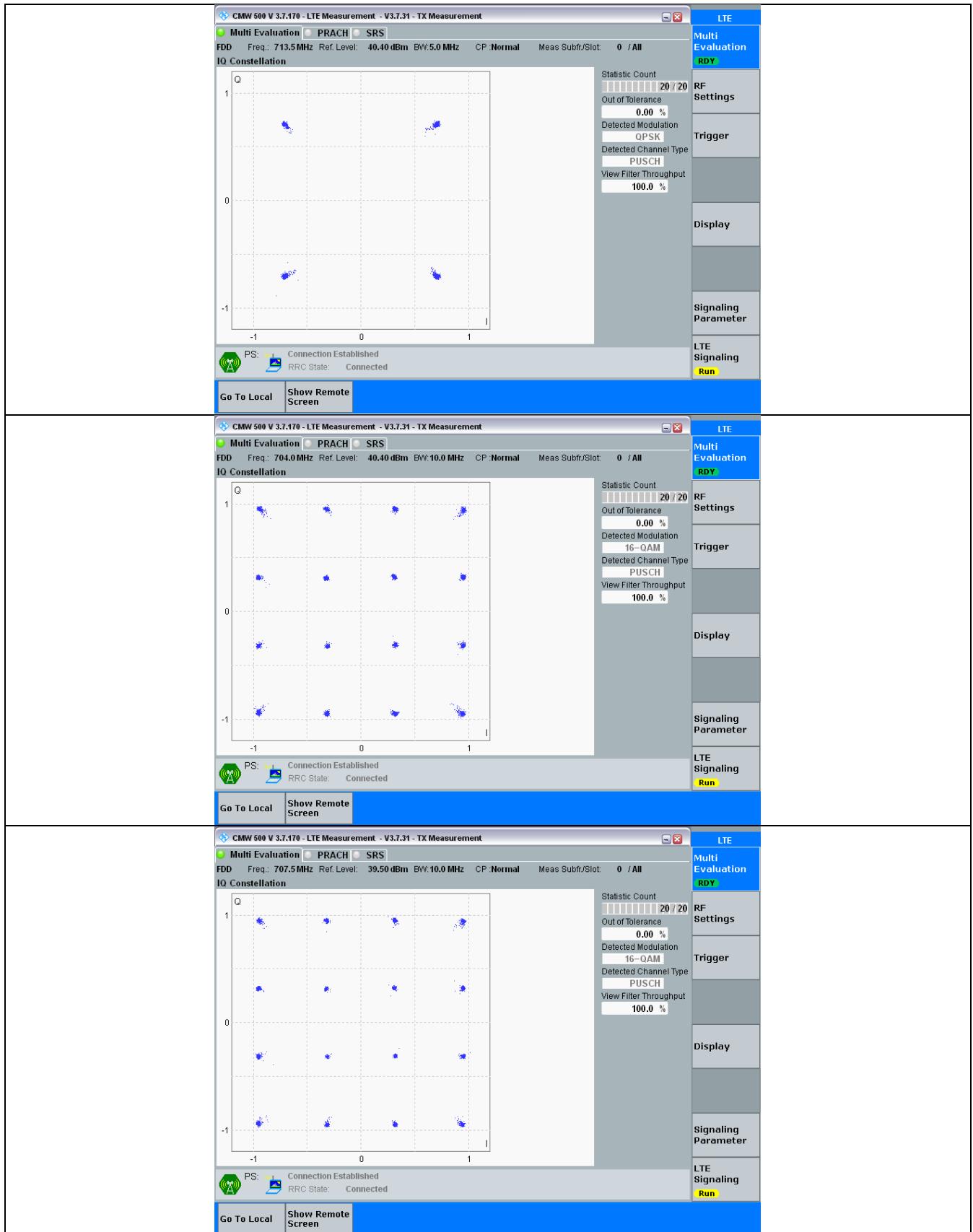


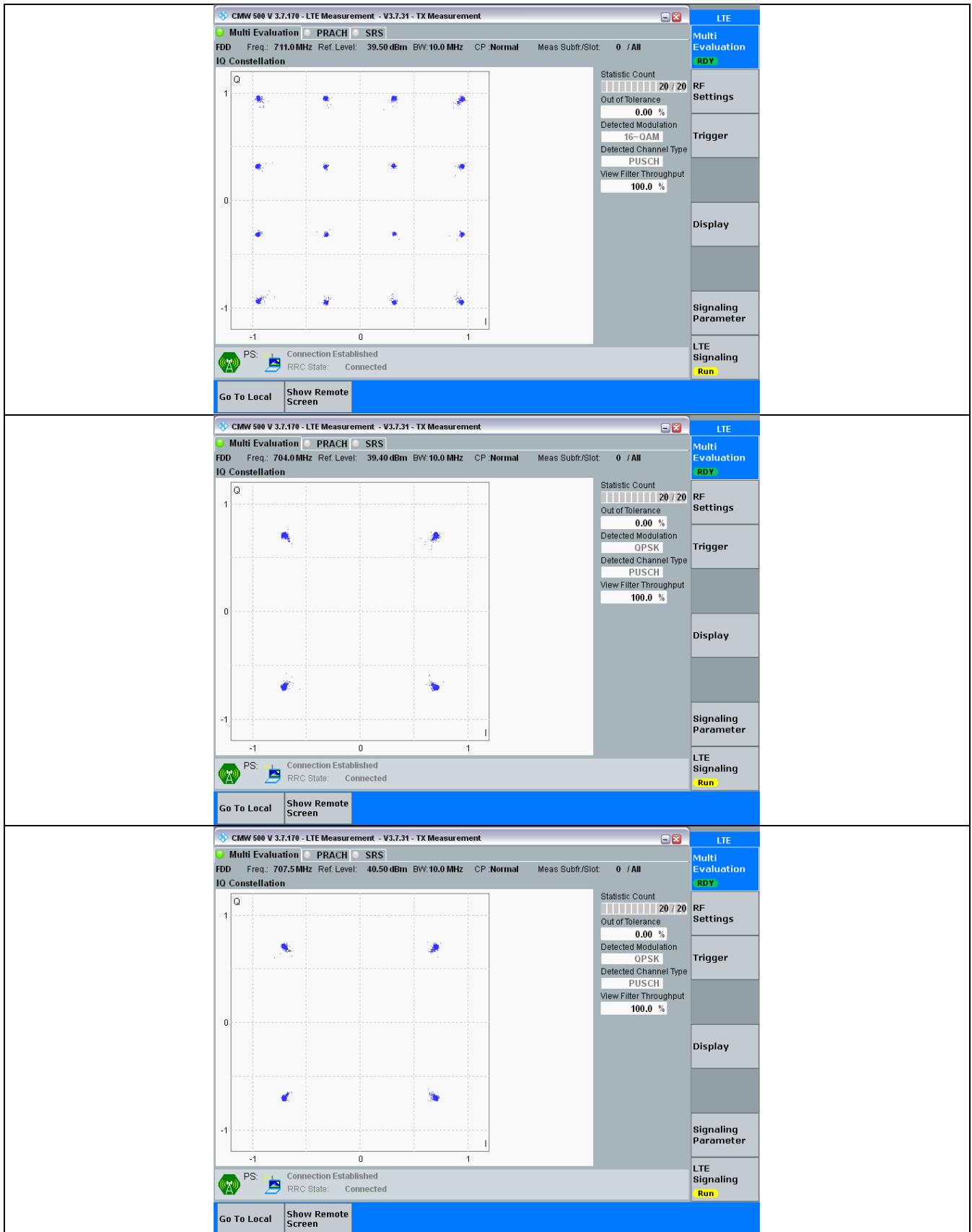


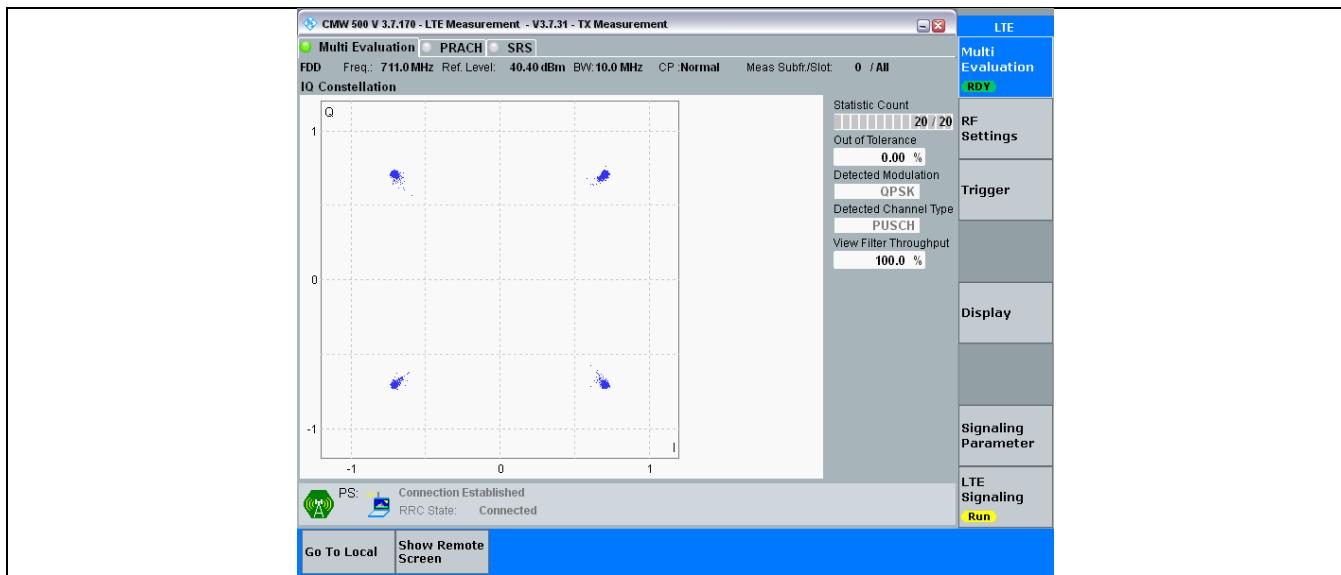




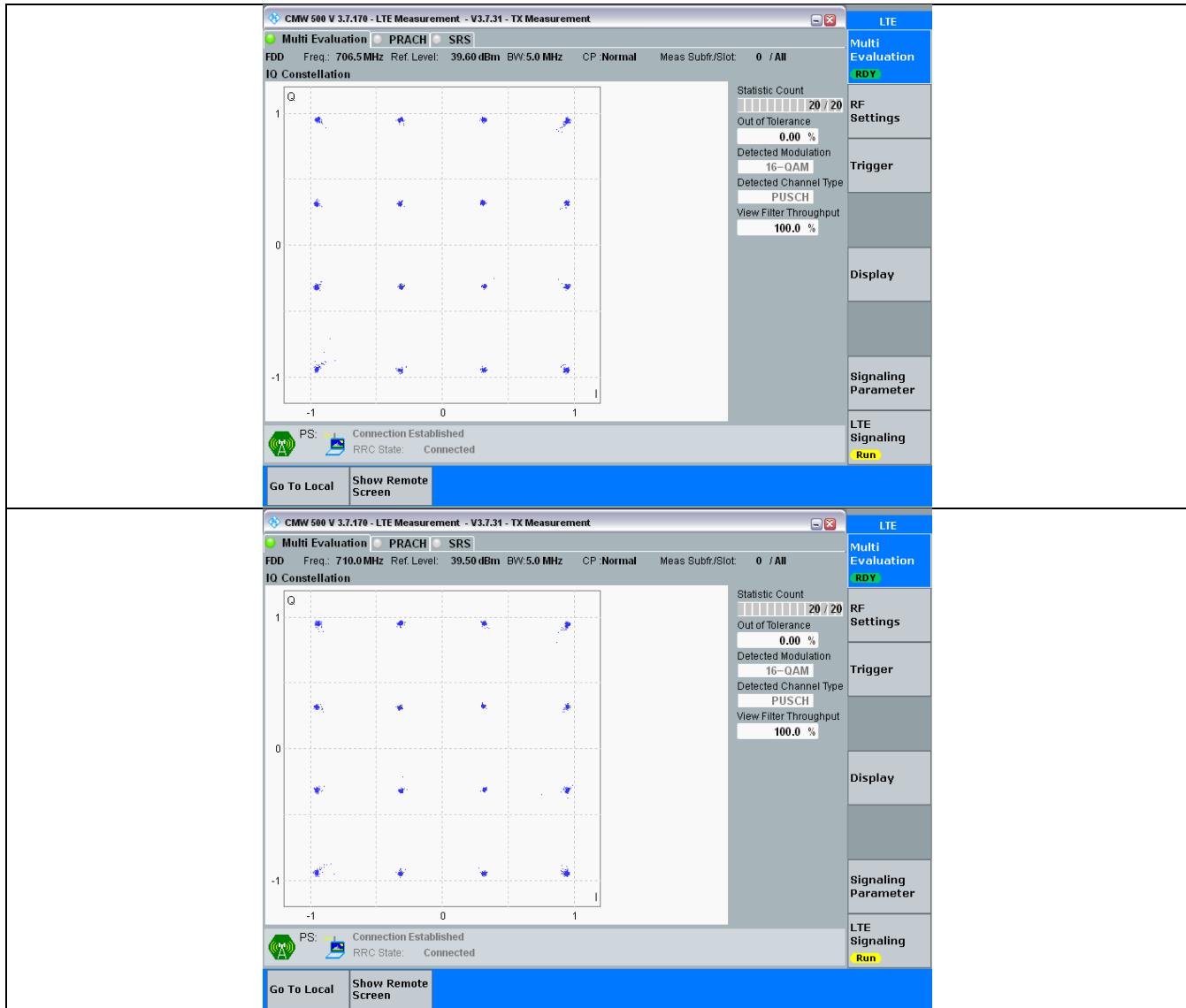


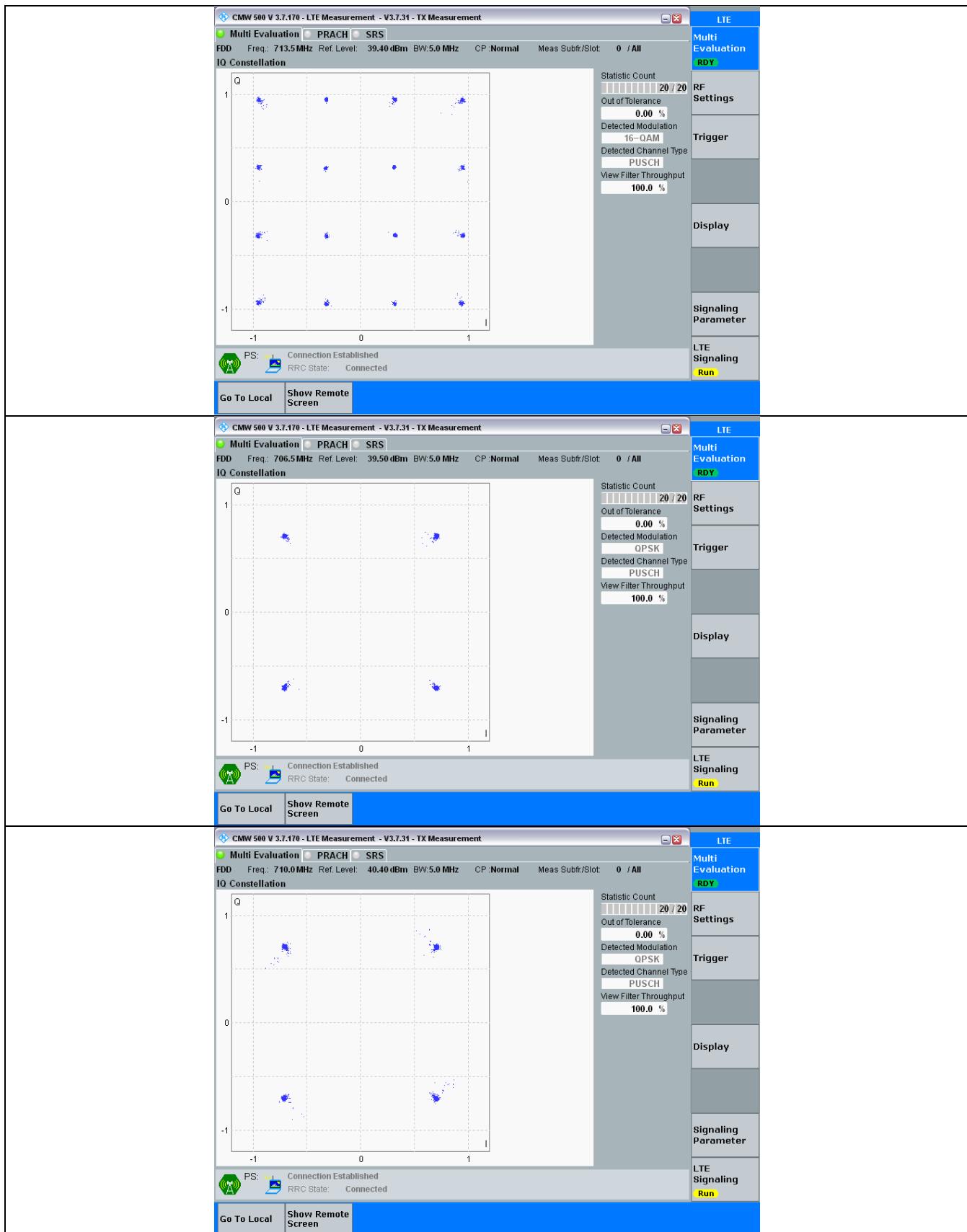


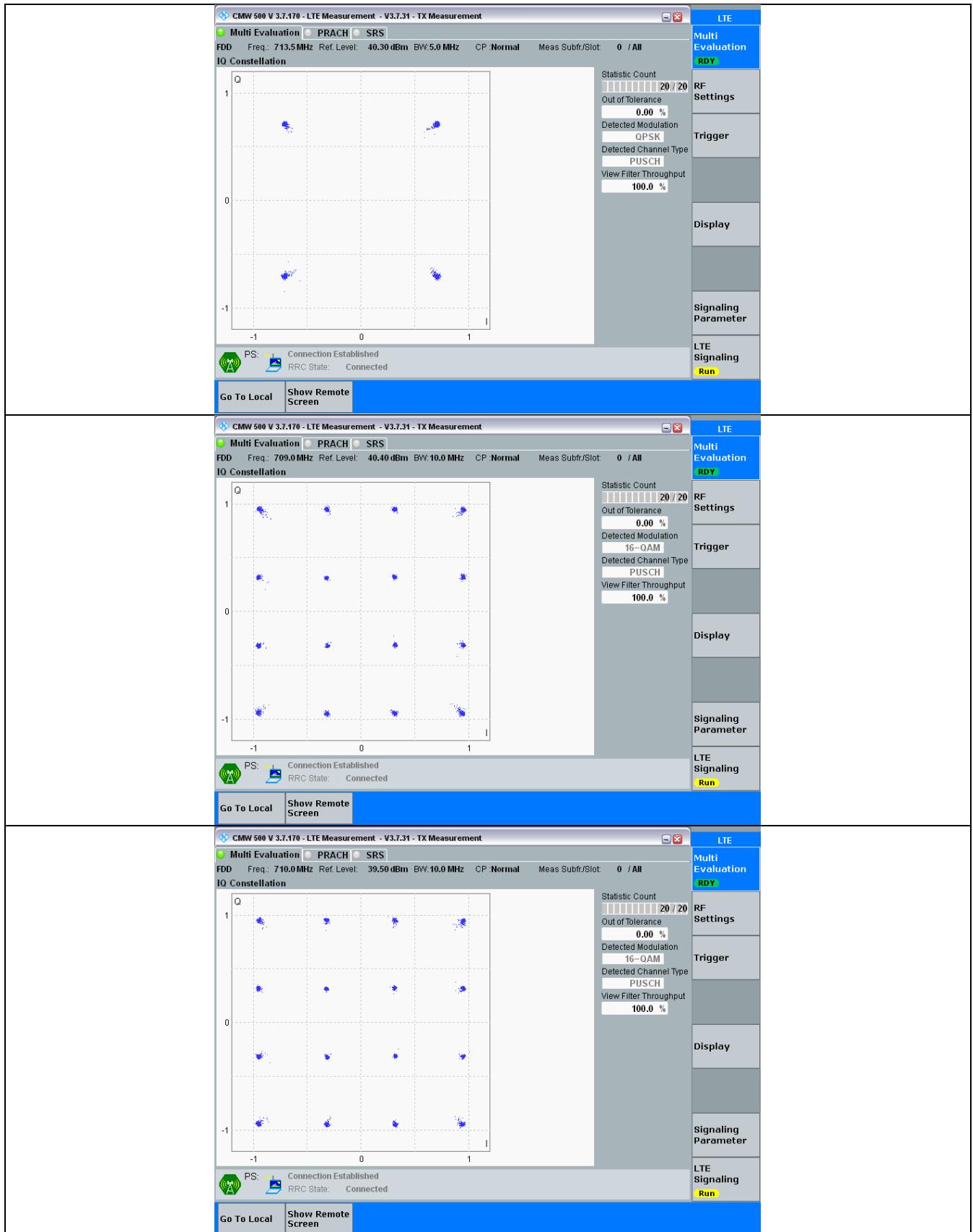


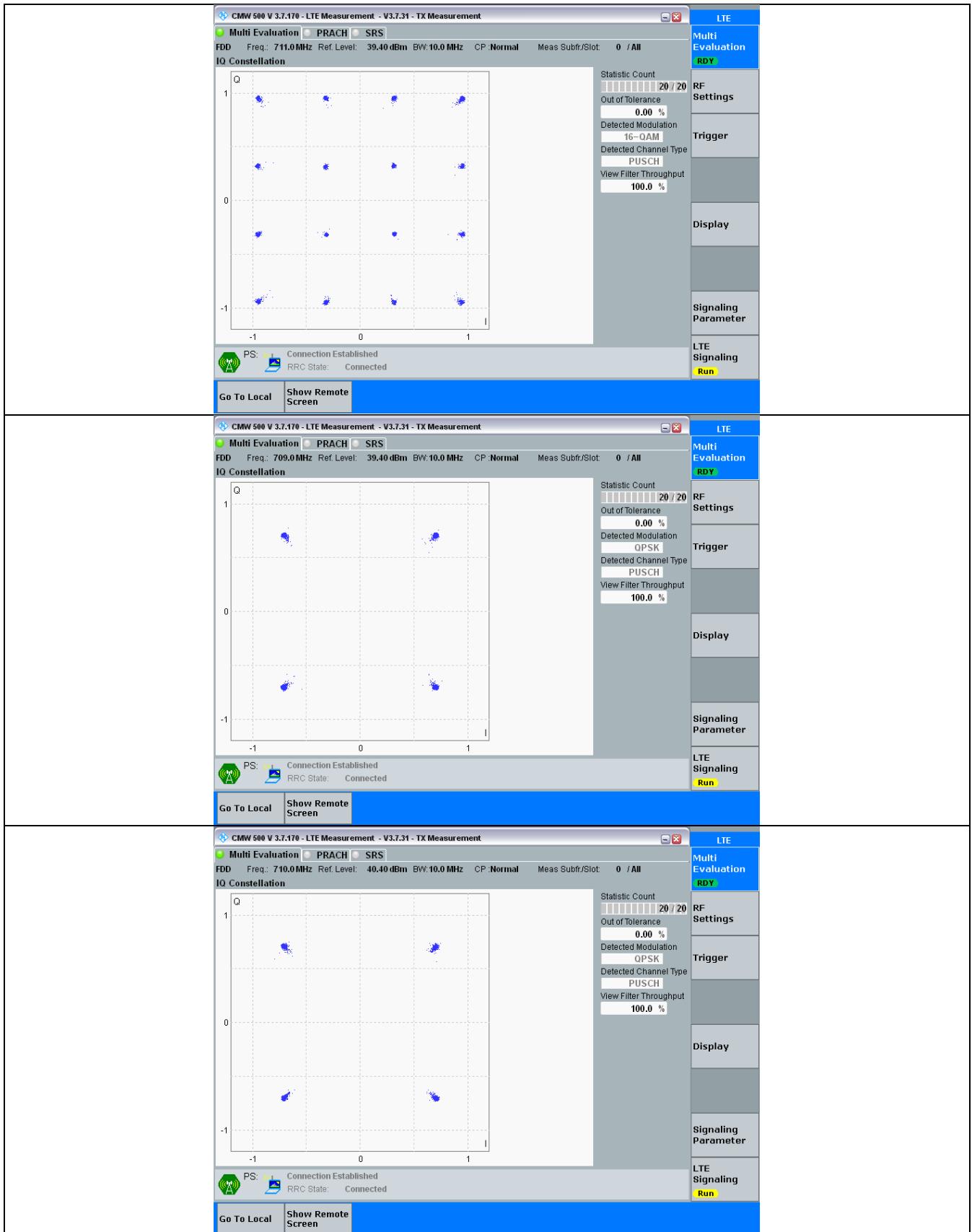


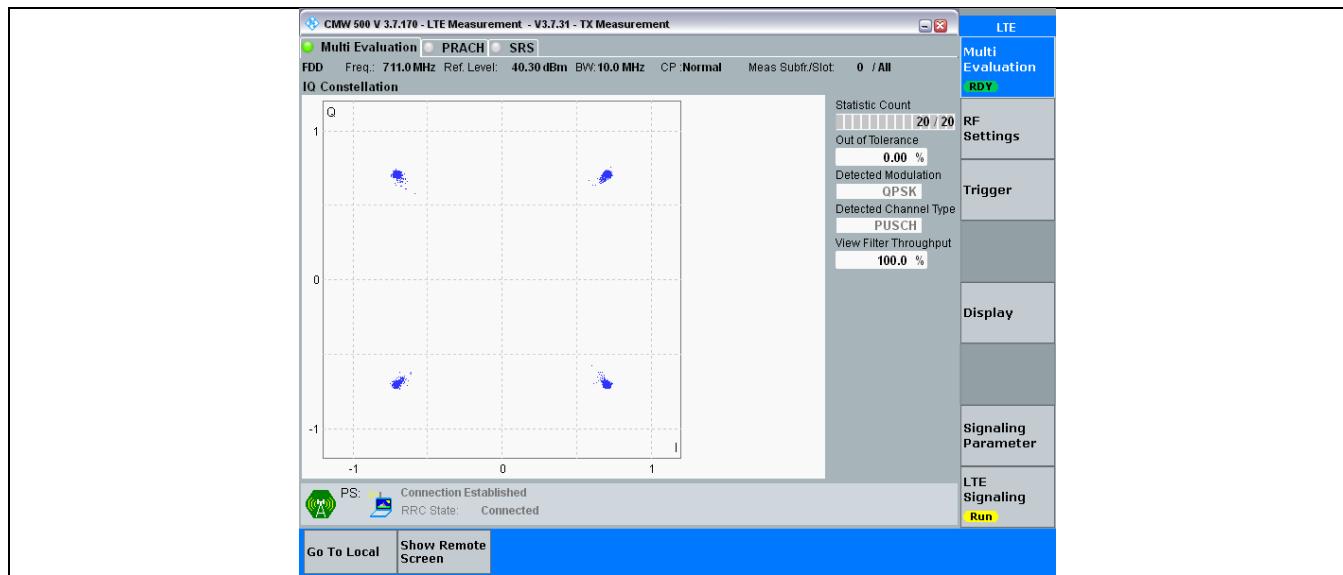
Band 17



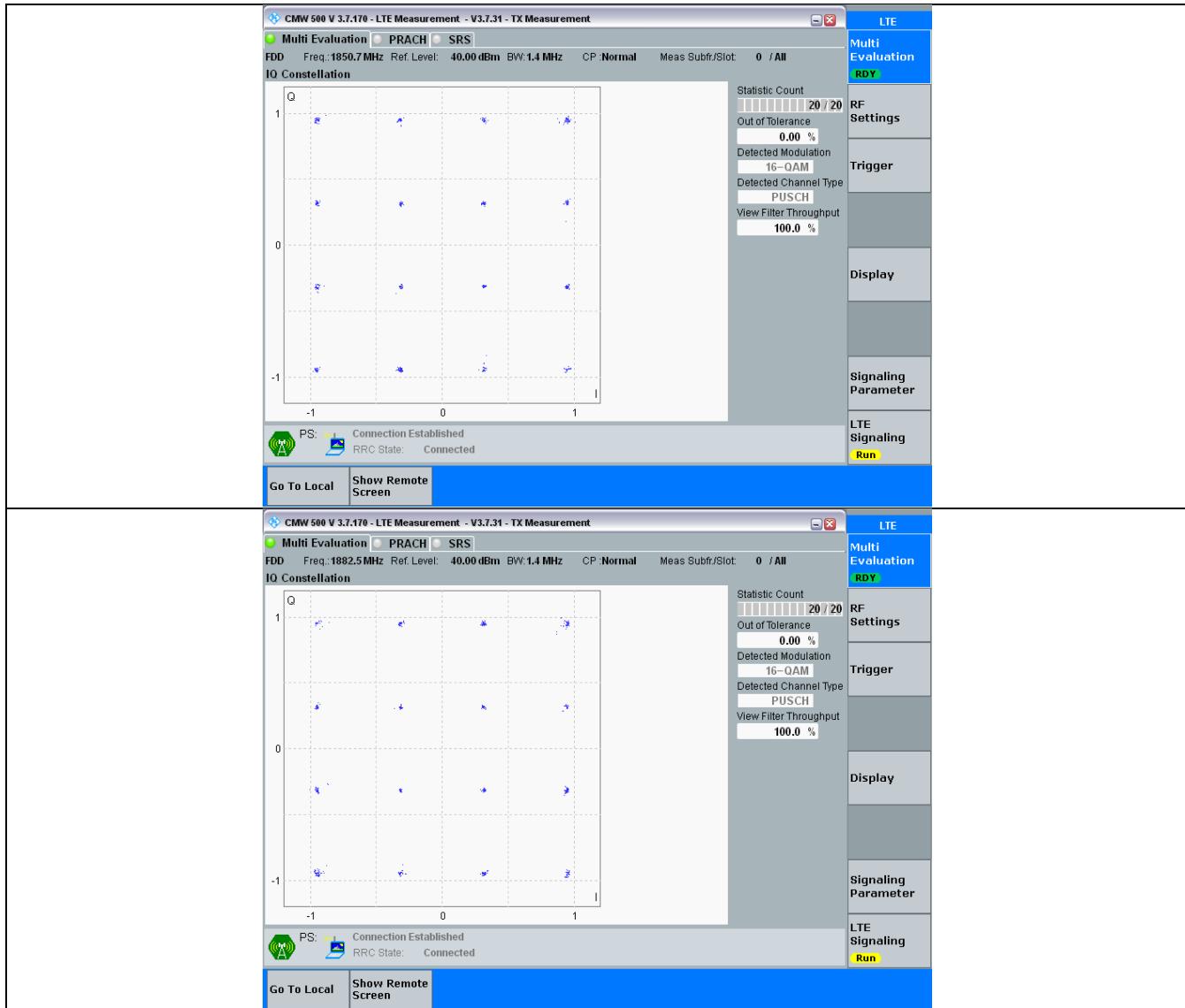


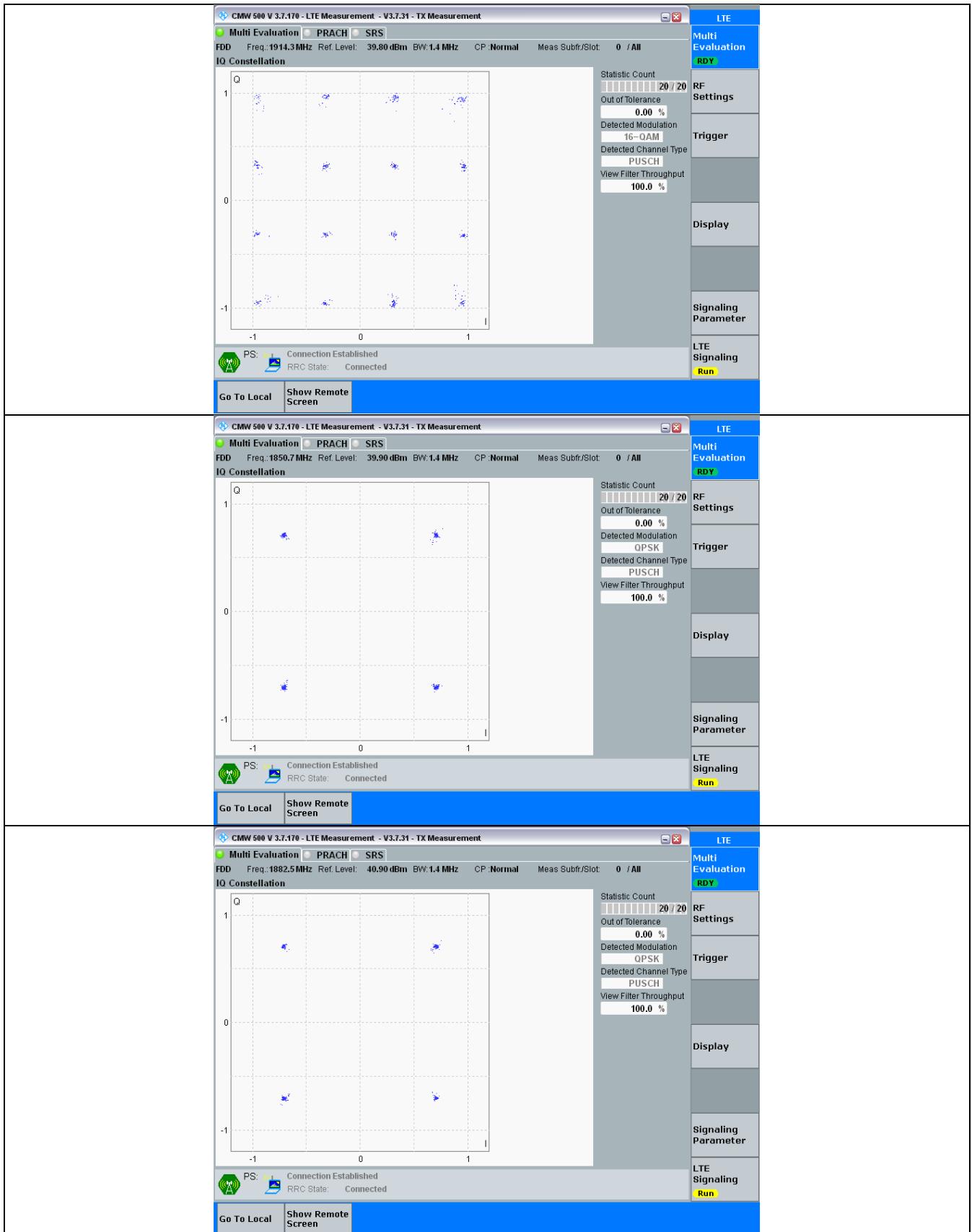


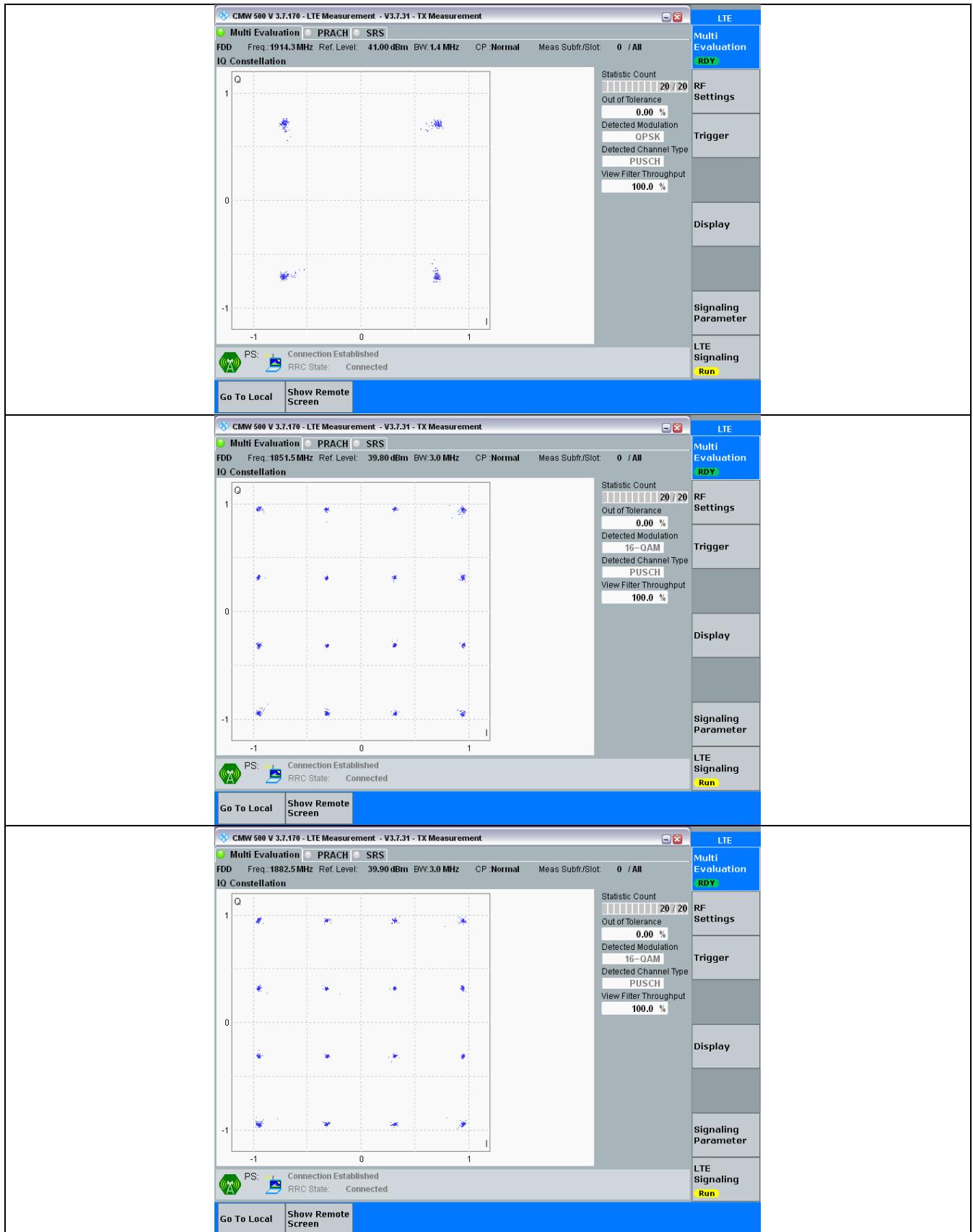


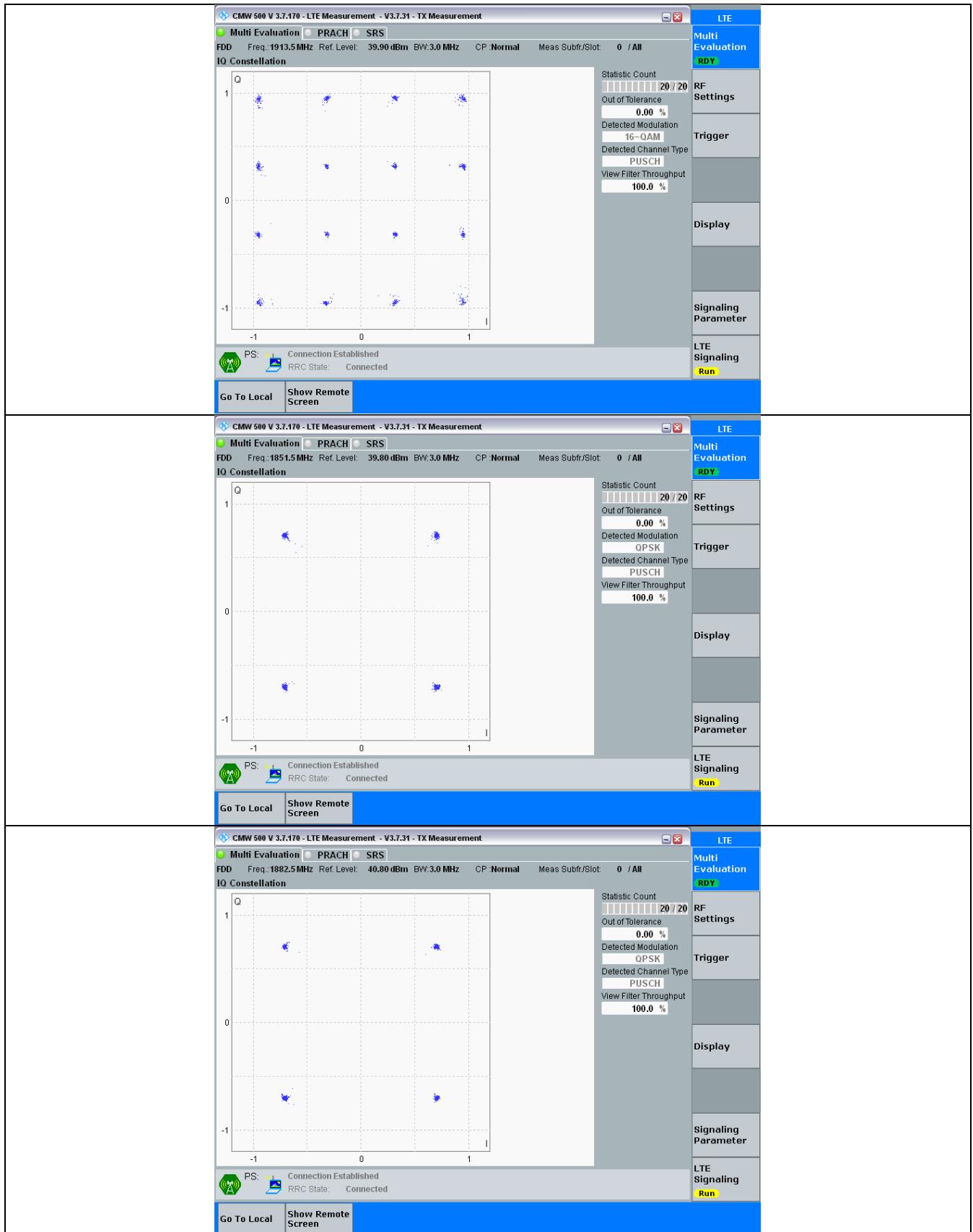


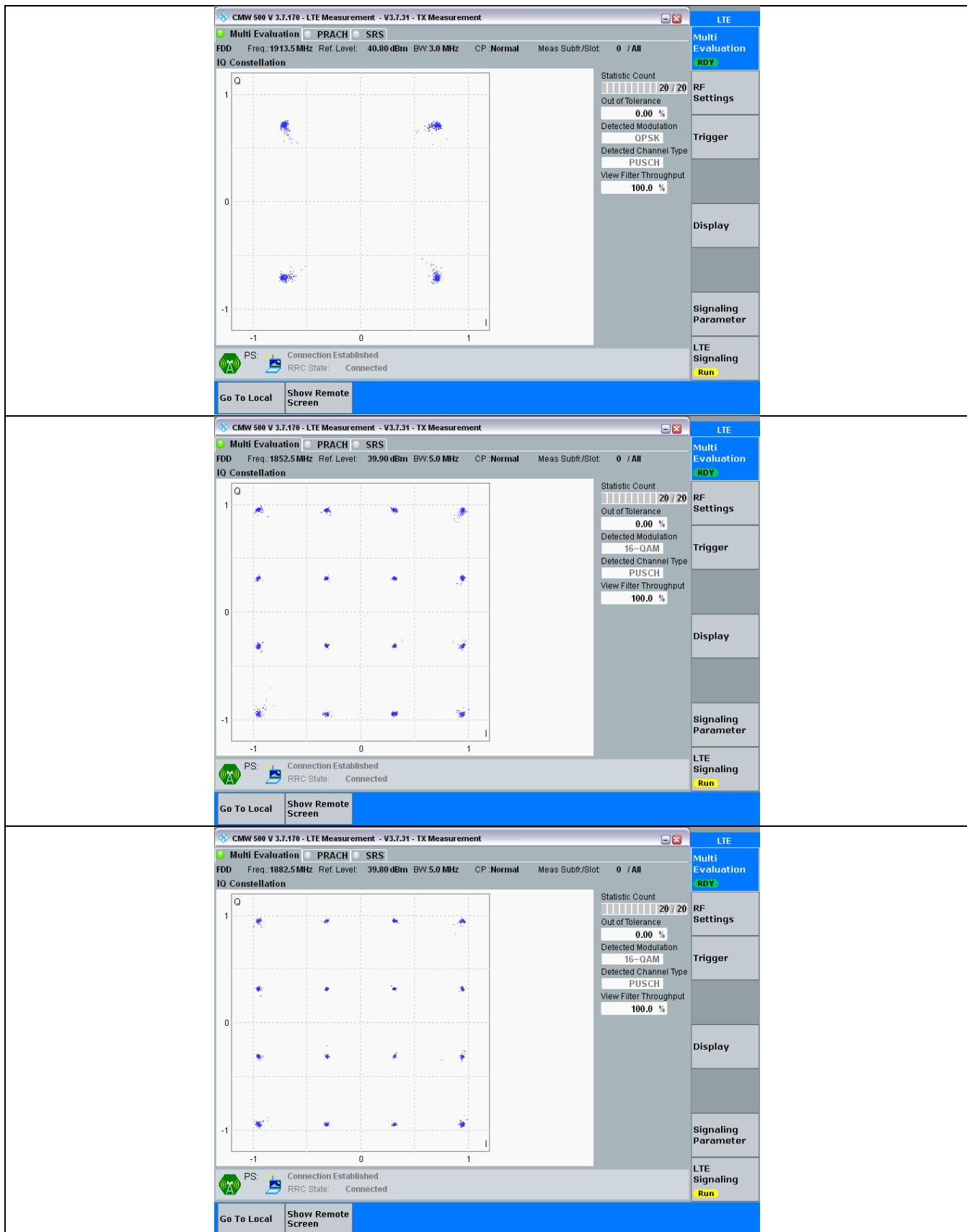
Band 25

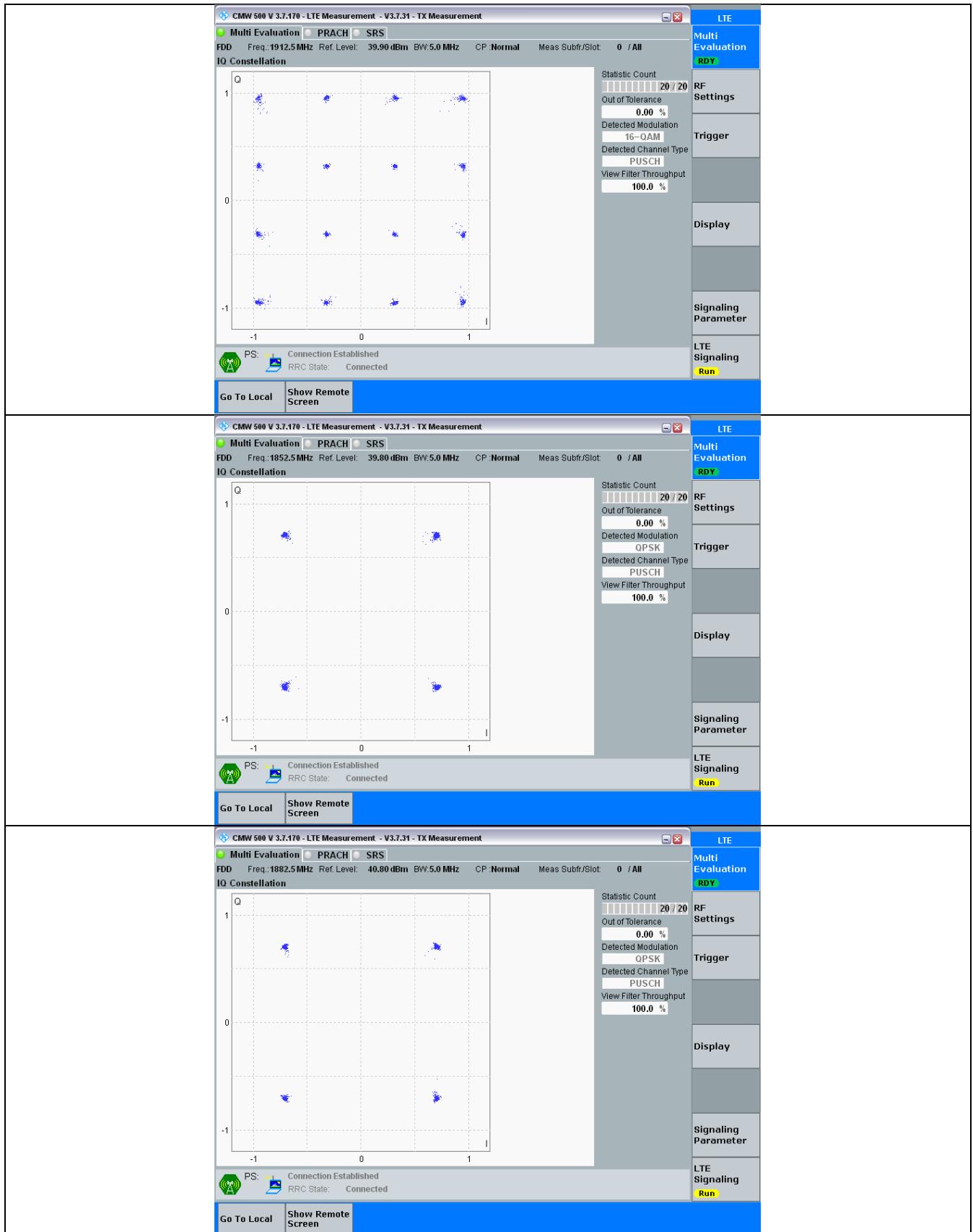


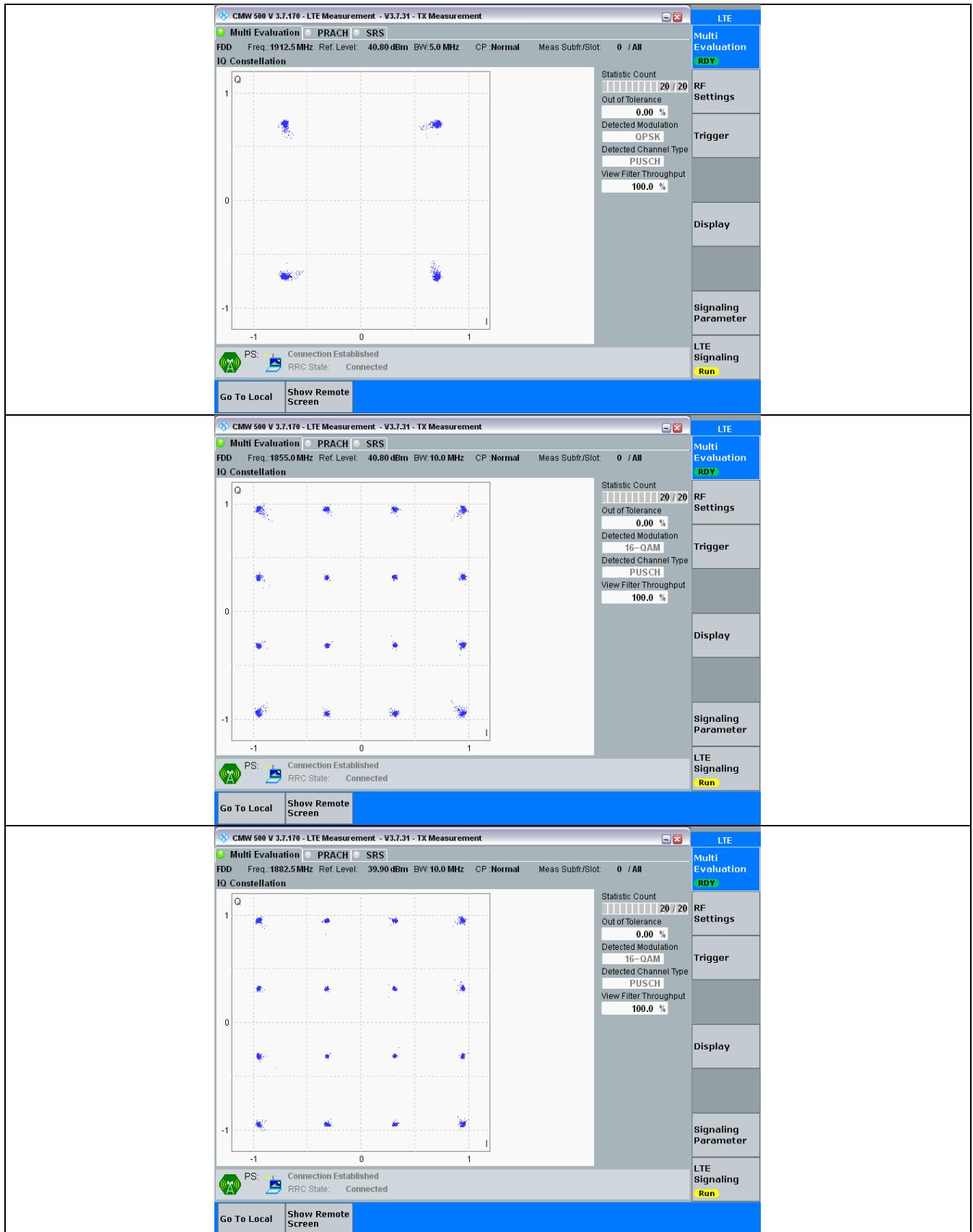


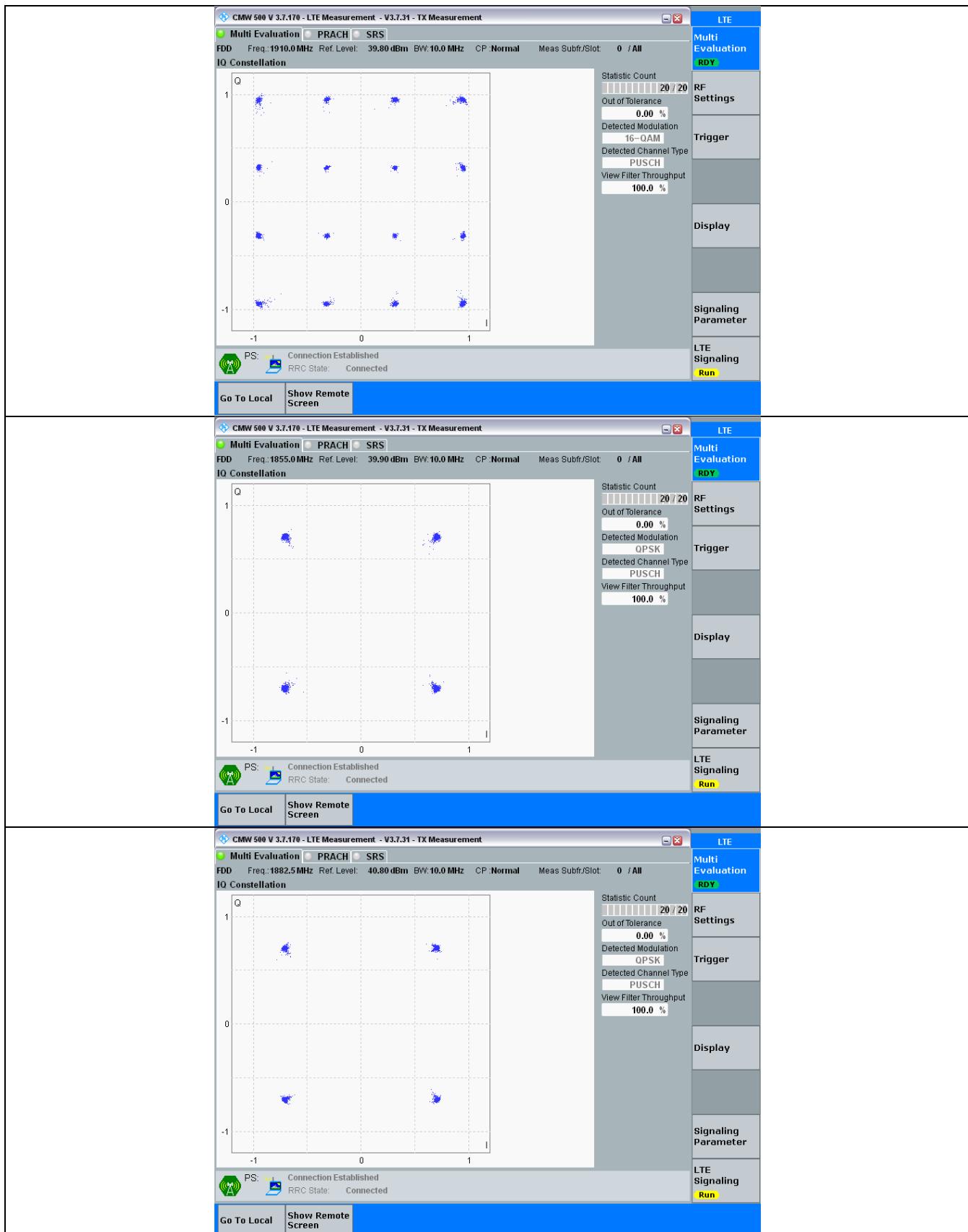


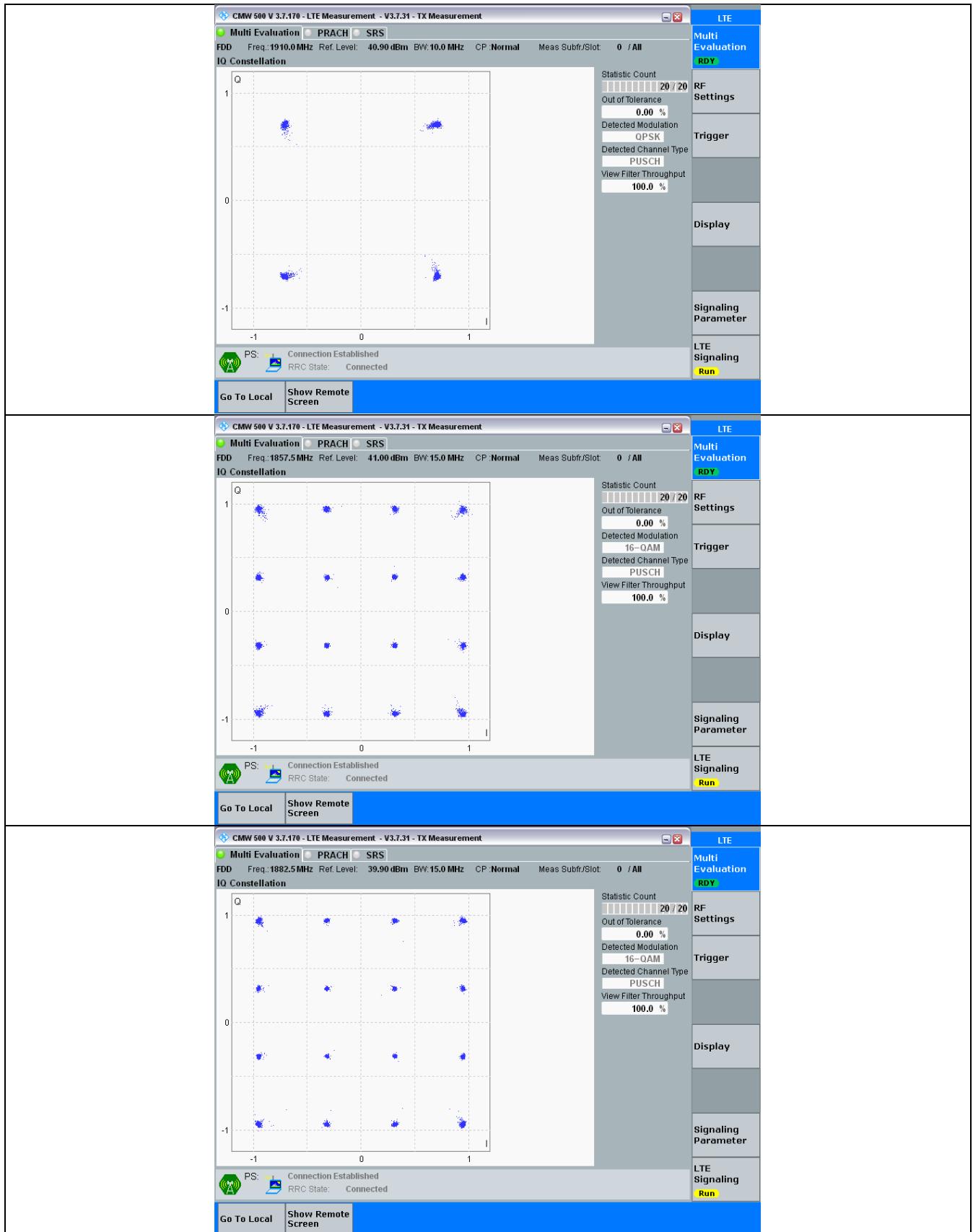


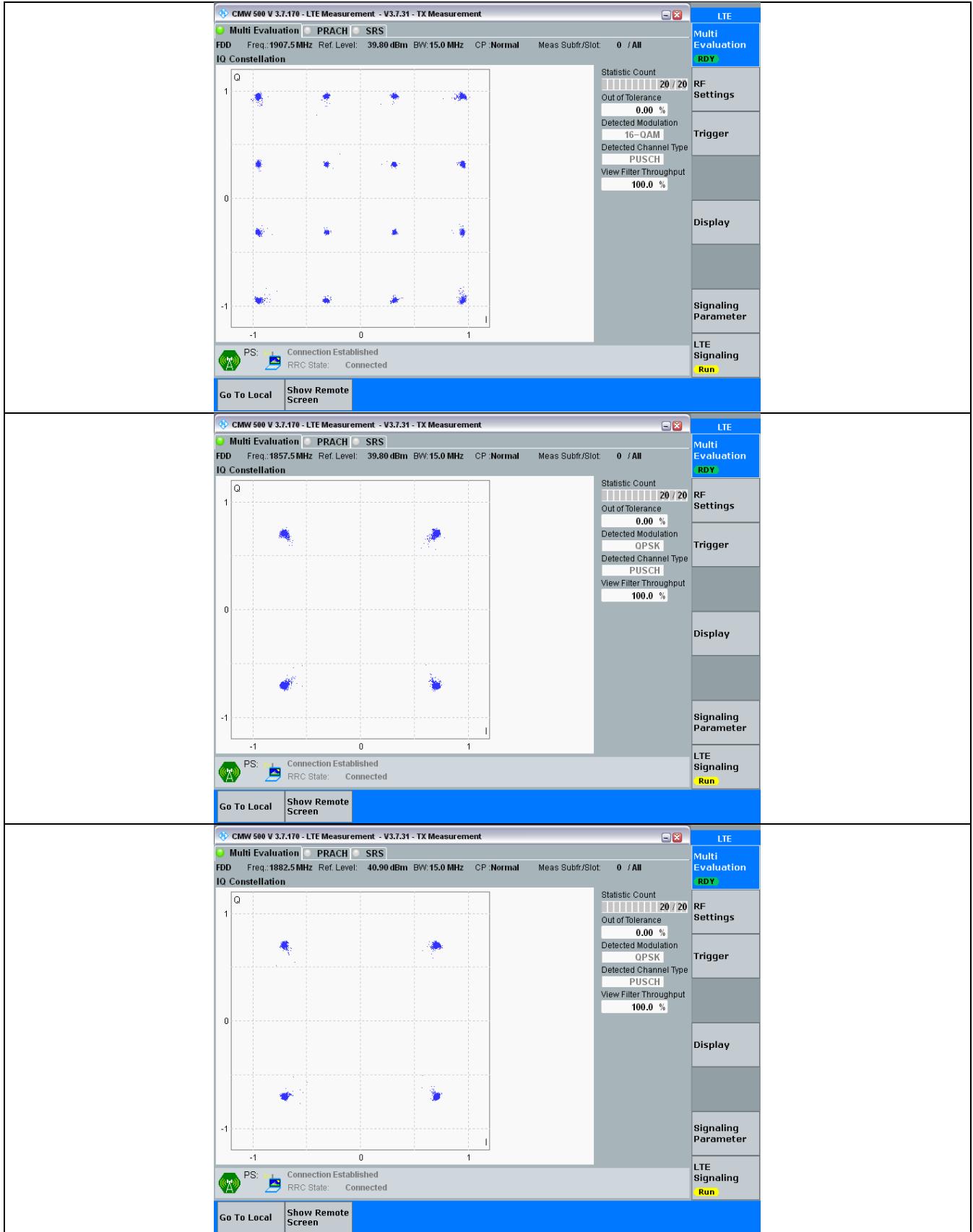


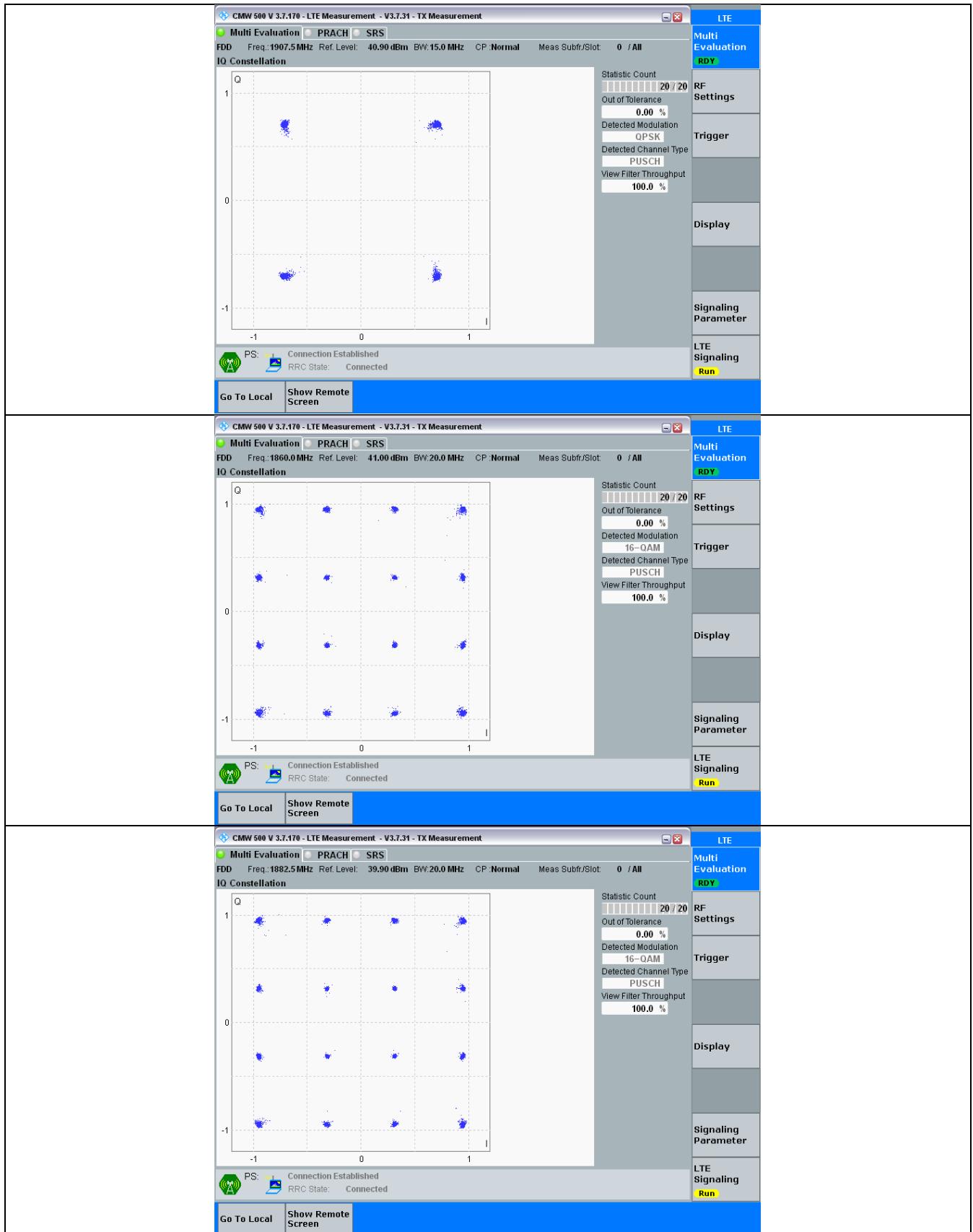


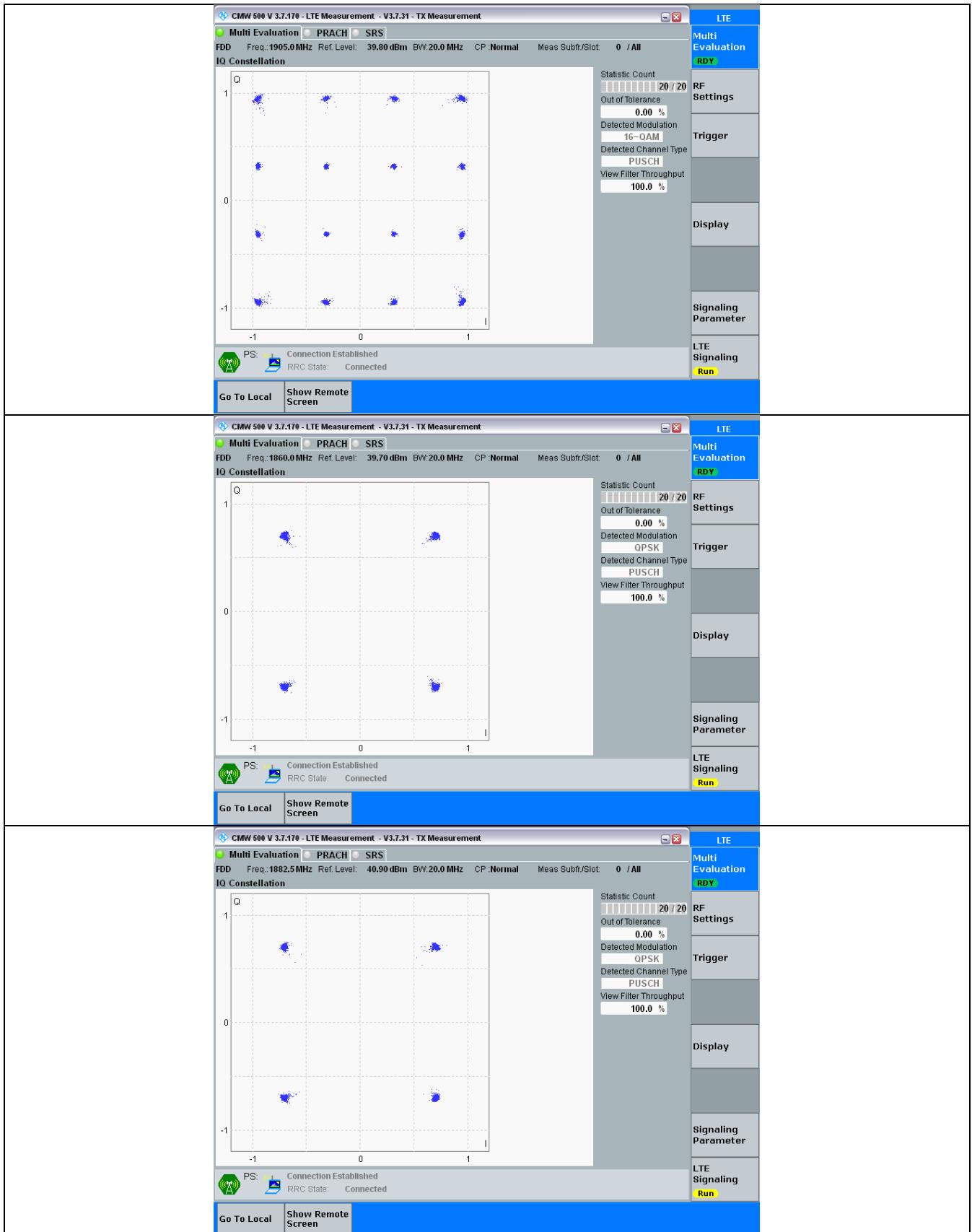


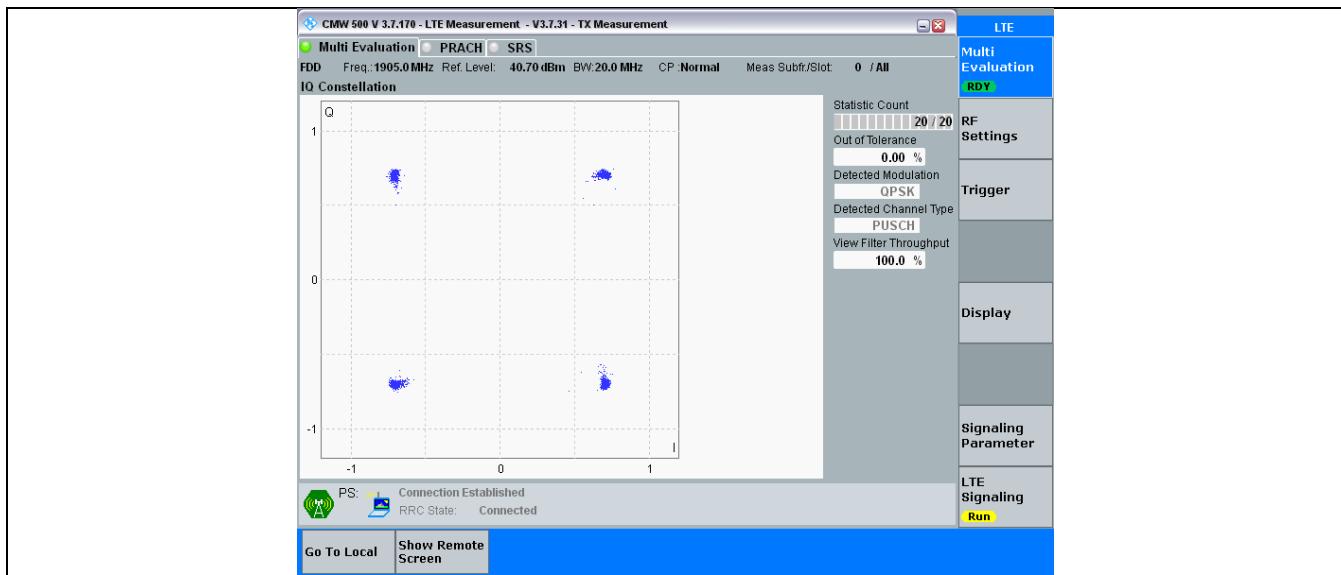












Band 26a

