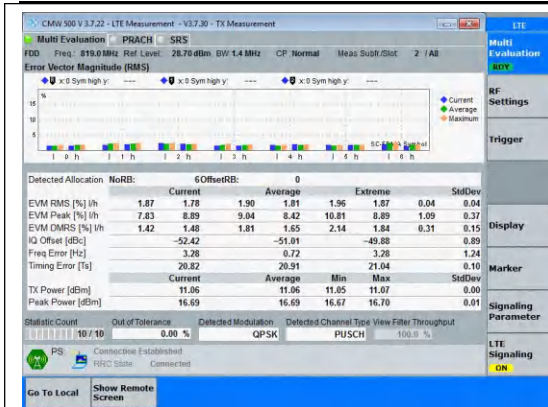
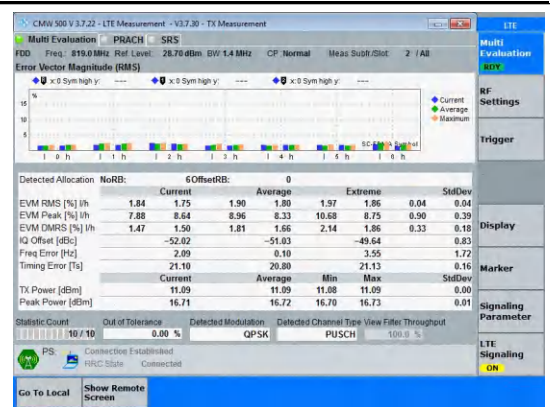


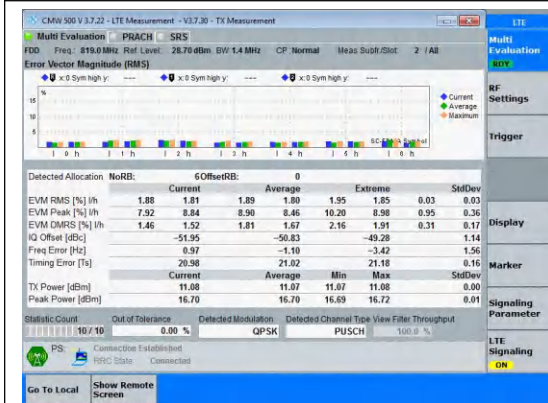
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 814.7MHz Ref Level: 37.00dBm BW: 1.4MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10/10 0.00 % 16-QAM PUSCH 100.0 % Go To LocalShow Remote Screen RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Band26(814-824)-1.4MHz-16QAM-26697-6RB#0-PASS	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 814.7MHz Ref Level: 37.00dBm BW: 1.4MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10/10 0.00 % 16-QAM PUSCH 100.0 % Go To LocalShow Remote Screen RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Band26(814-824)-1.4MHz-16QAM-26697-6RB#0-PASS
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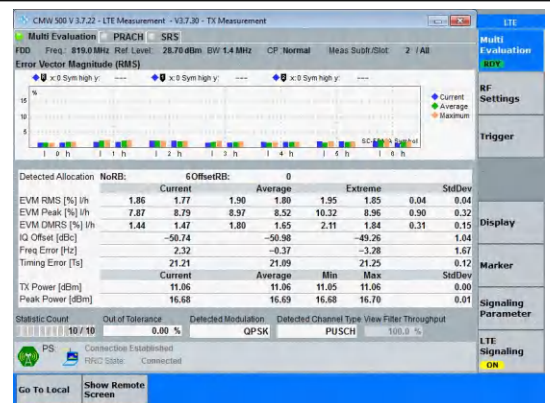
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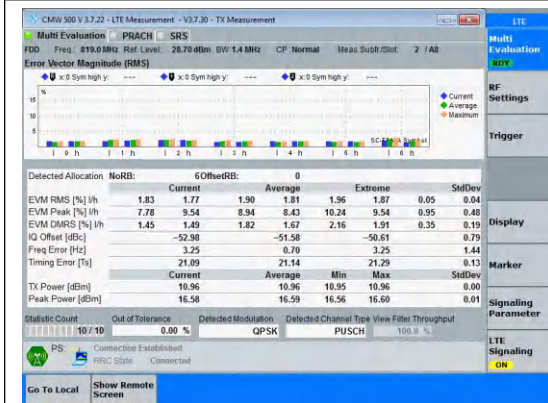
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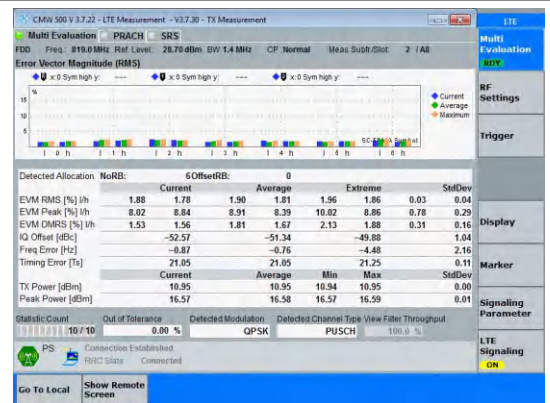
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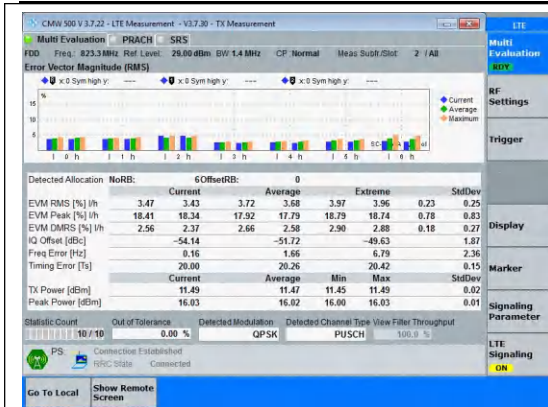
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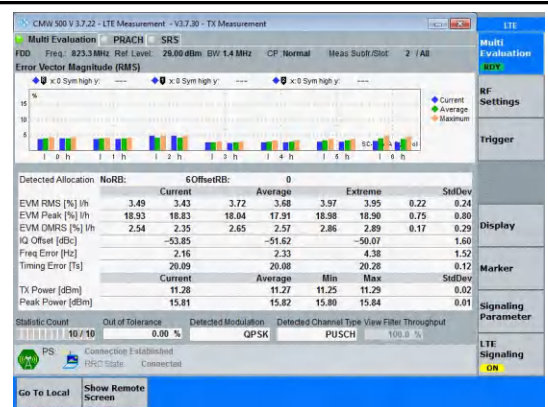
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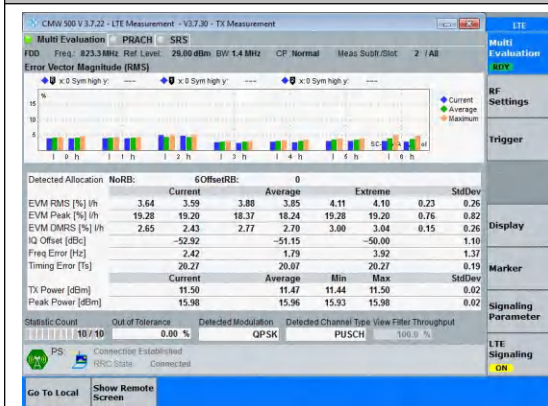
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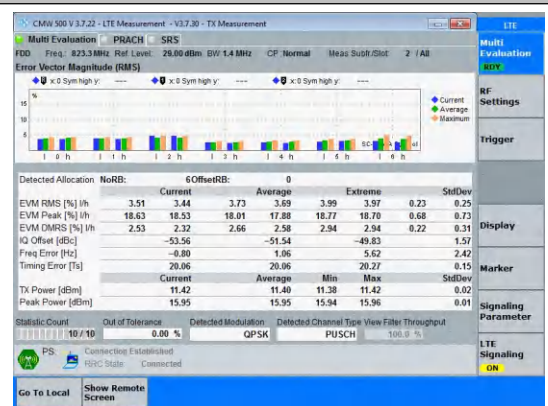
Band26(814-824)-1.4MHz-QPSK-26783-6RB#0-P
ASS



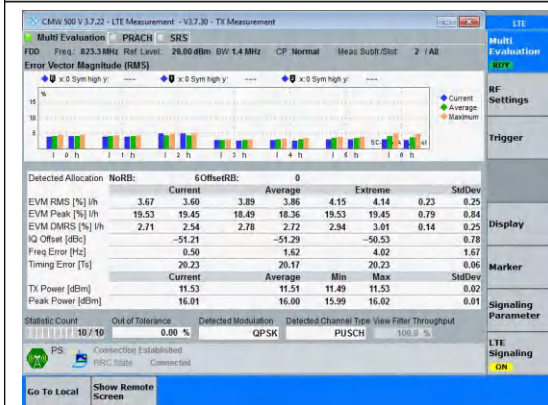
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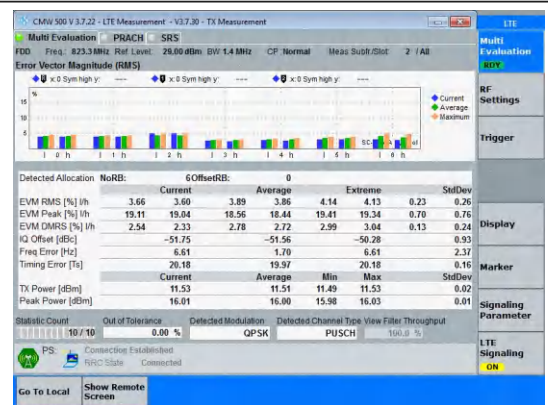
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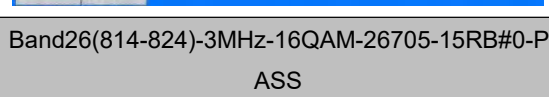
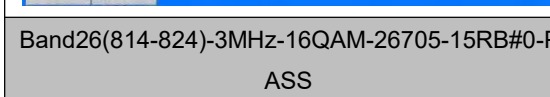
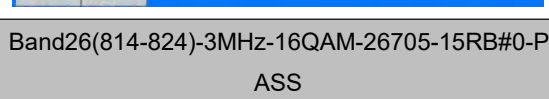
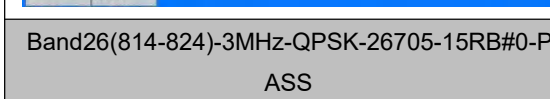
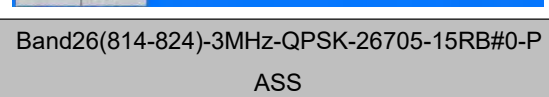
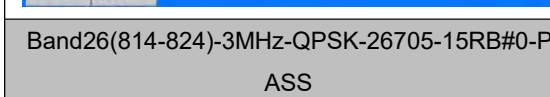
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 823.3 MHz Ref Level: 26.00 dBm BW: 1.4 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) 10 5 0

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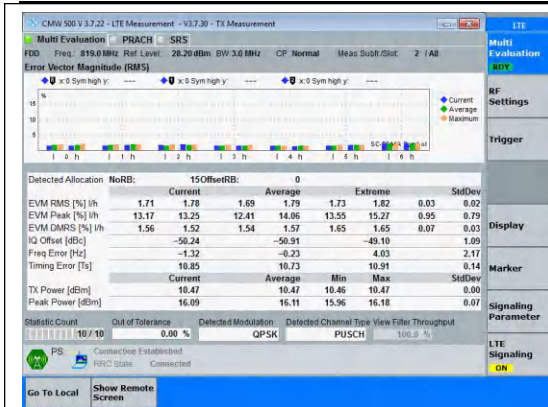
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 823.3MHz Ref Level: 26.00dBm BW: 1.4MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 15 10 5 0 1 2 h 1 1 h 1 2 h 1 3 h 1 4 h 1 5 h 1 6 h Current Average Maximum Detected Allocation NoRB: 0 <table><tr><td></td><td>Current</td><td>Average</td><td>Extrem</td><td>StdDev</td></tr><tr><td>EVM RMS [%] 1h</td><td>3.86</td><td>3.95</td><td>3.40</td><td>0.49</td></tr><tr><td>EVM Peak [%] 1h</td><td>23.54</td><td>23.50</td><td>19.10</td><td>4.07</td></tr><tr><td>EVM DMRS [%] 1h</td><td>2.27</td><td>2.23</td><td>2.46</td><td>0.19</td></tr><tr><td>IQ Offset [dBc]</td><td>-59.03</td><td>-57.51</td><td>-55.65</td><td>1.44</td></tr><tr><td>Freq Error [Hz]</td><td>-0.37</td><td>1.30</td><td>3.78</td><td>1.70</td></tr><tr><td>Timing Error [Ts]</td><td>19.40</td><td>19.37</td><td>19.56</td><td>0.12</td></tr><tr><td>TX Power [dBm]</td><td>10.49</td><td>10.45</td><td>10.40</td><td>0.04</td></tr><tr><td>Peak Power [dBm]</td><td>15.95</td><td>15.90</td><td>15.82</td><td>0.06</td></tr></table> Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput 10/10 0.00 % 16-QAM PUSCH 100.0 % PS Connection Established RRC State Connected Go To Local Show Remote Screen LTE Multi Evaluation RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON		Current	Average	Extrem	StdDev	EVM RMS [%] 1h	3.86	3.95	3.40	0.49	EVM Peak [%] 1h	23.54	23.50	19.10	4.07	EVM DMRS [%] 1h	2.27	2.23	2.46	0.19	IQ Offset [dBc]	-59.03	-57.51	-55.65	1.44	Freq Error [Hz]	-0.37	1.30	3.78	1.70	Timing Error [Ts]	19.40	19.37	19.56	0.12	TX Power [dBm]	10.49	10.45	10.40	0.04	Peak Power [dBm]	15.95	15.90	15.82	0.06	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 823.3MHz Ref Level: 26.00dBm BW: 1.4MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 15 10 5 0 1 2 h 1 1 h 1 2 h 1 3 h 1 4 h 1 5 h 1 6 h Current Average Maximum Detected Allocation NoRB: 0 <table><tr><td></td><td>Current</td><td>Average</td><td>Extrem</td><td>StdDev</td></tr><tr><td>EVM RMS [%] 1h</td><td>3.87</td><td>3.97</td><td>3.44</td><td>0.48</td></tr><tr><td>EVM Peak [%] 1h</td><td>23.32</td><td>23.27</td><td>19.13</td><td>4.01</td></tr><tr><td>EVM DMRS [%] 1h</td><td>2.22</td><td>2.20</td><td>2.47</td><td>0.21</td></tr><tr><td>IQ Offset [dBc]</td><td>-58.14</td><td>-57.78</td><td>-56.28</td><td>1.18</td></tr><tr><td>Freq Error [Hz]</td><td>1.33</td><td>1.04</td><td>2.66</td><td>0.86</td></tr><tr><td>Timing Error [Ts]</td><td>19.50</td><td>19.29</td><td>19.52</td><td>0.10</td></tr><tr><td>TX Power [dBm]</td><td>10.46</td><td>10.42</td><td>10.38</td><td>0.04</td></tr><tr><td>Peak Power [dBm]</td><td>15.92</td><td>15.87</td><td>15.80</td><td>0.06</td></tr></table> Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput 10/10 0.00 % 16-QAM PUSCH 100.0 % PS Connection Established RRC State Connected Go To Local Show Remote Screen LTE Multi Evaluation RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON		Current	Average	Extrem	StdDev	EVM RMS [%] 1h	3.87	3.97	3.44	0.48	EVM Peak [%] 1h	23.32	23.27	19.13	4.01	EVM DMRS [%] 1h	2.22	2.20	2.47	0.21	IQ Offset [dBc]	-58.14	-57.78	-56.28	1.18	Freq Error [Hz]	1.33	1.04	2.66	0.86	Timing Error [Ts]	19.50	19.29	19.52	0.10	TX Power [dBm]	10.46	10.42	10.38	0.04	Peak Power [dBm]	15.92	15.87	15.80	0.06
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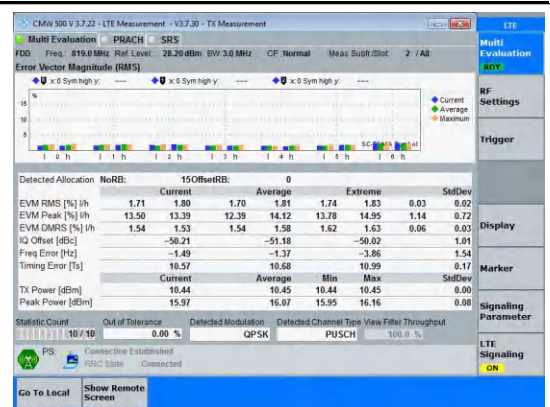
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 815.5 MHz Ref Level: 37.00 dBm BW: 3.0 MHz CP: Normal Meas SubPl: Slot 2 / AB Error Vector Magnitude (RMS) 15 10 5 0 1 2 h 1 1 h 1 2 h 1 2 h 1 4 h 1 4 h 1 6 h 1 6 h Current Average Maximum Detected Allocation NoRB: 15 OffsetRB: 0 <table><thead><tr><th></th><th>Current</th><th>Average</th><th>Extreme</th><th>StdDev</th></tr></thead><tbody><tr><td>EVM RMS [%] 1h</td><td>2.47</td><td>2.41</td><td>2.50</td><td>0.07</td></tr><tr><td>EVM Peak [%] 1h</td><td>27.16</td><td>22.56</td><td>27.50</td><td>4.79</td></tr><tr><td>EVM DMRS [%] 1h</td><td>1.90</td><td>1.96</td><td>2.07</td><td>0.10</td></tr><tr><td>IQ Offset [dBc]</td><td>-54.63</td><td>-52.84</td><td>-51.36</td><td>1.07</td></tr><tr><td>Freq Error [Hz]</td><td>-1.69</td><td>-1.83</td><td>-3.88</td><td>1.36</td></tr><tr><td>Timing Error [Ts]</td><td>5.05</td><td>4.89</td><td>5.05</td><td>0.12</td></tr><tr><td>TX Power [dBm]</td><td>10.27</td><td>10.28</td><td>10.27</td><td>0.01</td></tr><tr><td>Peak Power [dBm]</td><td>17.42</td><td>17.15</td><td>17.53</td><td>0.35</td></tr></tbody></table> Statistic Count 10 / 10 Out of Tolerance 0.00 % Detected Modulation 16-QAM Detected Channel Type PUSCH View Filter Throughput 100.0 % PS Connection Established RRC State Connected Go To Local Show Remote Screen Band26(814-824)-3MHz-16QAM-26705-15RB#0-P ASS		Current	Average	Extreme	StdDev	EVM RMS [%] 1h	2.47	2.41	2.50	0.07	EVM Peak [%] 1h	27.16	22.56	27.50	4.79	EVM DMRS [%] 1h	1.90	1.96	2.07	0.10	IQ Offset [dBc]	-54.63	-52.84	-51.36	1.07	Freq Error [Hz]	-1.69	-1.83	-3.88	1.36	Timing Error [Ts]	5.05	4.89	5.05	0.12	TX Power [dBm]	10.27	10.28	10.27	0.01	Peak Power [dBm]	17.42	17.15	17.53	0.35	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 815.5 MHz Ref Level: 37.00 dBm BW: 3.0 MHz CP: Normal Meas SubPl: Slot 2 / AB Error Vector Magnitude (RMS) 15 10 5 0 1 2 h 1 1 h 1 2 h 1 2 h 1 4 h 1 4 h 1 6 h 1 6 h Current Average Maximum Detected Allocation NoRB: 15 OffsetRB: 0 <table><thead><tr><th></th><th>Current</th><th>Average</th><th>Extreme</th><th>StdDev</th></tr></thead><tbody><tr><td>EVM RMS [%] 1h</td><td>2.46</td><td>2.41</td><td>2.42</td><td>0.06</td></tr><tr><td>EVM Peak [%] 1h</td><td>27.00</td><td>26.97</td><td>22.40</td><td>27.34</td></tr><tr><td>EVM DMRS [%] 1h</td><td>1.98</td><td>2.06</td><td>1.97</td><td>2.07</td></tr><tr><td>IQ Offset [dBc]</td><td>-54.68</td><td>-52.67</td><td>-51.39</td><td>0.96</td></tr><tr><td>Freq Error [Hz]</td><td>-0.57</td><td>-1.14</td><td>-3.10</td><td>1.14</td></tr><tr><td>Timing Error [Ts]</td><td>4.66</td><td>4.85</td><td>4.93</td><td>0.10</td></tr><tr><td>TX Power [dBm]</td><td>10.24</td><td>10.25</td><td>10.24</td><td>0.00</td></tr><tr><td>Peak Power [dBm]</td><td>17.53</td><td>17.12</td><td>16.67</td><td>0.36</td></tr></tbody></table> Statistic Count 10 / 10 Out of Tolerance 0.00 % Detected Modulation 16-QAM Detected Channel Type PUSCH View Filter Throughput 100.0 % PS Connection Established RRC State Connected Go To Local Show Remote Screen Band26(814-824)-3MHz-16QAM-26705-15RB#0-P ASS		Current	Average	Extreme	StdDev	EVM RMS [%] 1h	2.46	2.41	2.42	0.06	EVM Peak [%] 1h	27.00	26.97	22.40	27.34	EVM DMRS [%] 1h	1.98	2.06	1.97	2.07	IQ Offset [dBc]	-54.68	-52.67	-51.39	0.96	Freq Error [Hz]	-0.57	-1.14	-3.10	1.14	Timing Error [Ts]	4.66	4.85	4.93	0.10	TX Power [dBm]	10.24	10.25	10.24	0.00	Peak Power [dBm]	17.53	17.12	16.67	0.36
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CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 815.5 MHz Ref Level: 37.00 dBm BW: 3.0 MHz CP: Normal Meas SubPl: Slot 2 / AB Error Vector Magnitude (RMS) 15 10 5 0 1 2 h 1 1 h 1 2 h 1 2 h 1 4 h 1 4 h 1 6 h 1 6 h Current Average Maximum Detected Allocation NoRB: 15 OffsetRB: 0 <table><thead><tr><th></th><th>Current</th><th>Average</th><th>Extreme</th><th>StdDev</th></tr></thead><tbody><tr><td>EVM RMS [%] 1h</td><td>2.43</td><td>2.44</td><td>2.41</td><td>2.42</td></tr><tr><td>EVM Peak [%] 1h</td><td>25.89</td><td>25.85</td><td>22.06</td><td>22.96</td></tr><tr><td>EVM DMRS [%] 1h</td><td>1.89</td><td>1.99</td><td>1.96</td><td>2.06</td></tr><tr><td>IQ Offset [dBc]</td><td>-53.44</td><td>-52.70</td><td>-51.35</td><td>-51.35</td></tr><tr><td>Freq Error [Hz]</td><td>1.39</td><td>0.17</td><td>4.08</td><td>2.05</td></tr><tr><td>Timing Error [Ts]</td><td>7.03</td><td>6.52</td><td>7.03</td><td>0.05</td></tr><tr><td>TX Power [dBm]</td><td>10.32</td><td>10.32</td><td>10.31</td><td>10.33</td></tr><tr><td>Peak Power [dBm]</td><td>16.62</td><td>16.88</td><td>16.57</td><td>17.18</td></tr></tbody></table> Statistic Count 10 / 10 Out of Tolerance 0.00 % Detected Modulation 16-QAM Detected Channel Type PUSCH View Filter Throughput 100.0 % PS Connection Established RRC State Connected Go To Local Show Remote Screen Band26(814-824)-3MHz-16QAM-26705-15RB#0-P ASS		Current	Average	Extreme	StdDev	EVM RMS [%] 1h	2.43	2.44	2.41	2.42	EVM Peak [%] 1h	25.89	25.85	22.06	22.96	EVM DMRS [%] 1h	1.89	1.99	1.96	2.06	IQ Offset [dBc]	-53.44	-52.70	-51.35	-51.35	Freq Error [Hz]	1.39	0.17	4.08	2.05	Timing Error [Ts]	7.03	6.52	7.03	0.05	TX Power [dBm]	10.32	10.32	10.31	10.33	Peak Power [dBm]	16.62	16.88	16.57	17.18	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 815.5 MHz Ref Level: 37.00 dBm BW: 3.0 MHz CP: Normal Meas SubPl: Slot 2 / AB Error Vector Magnitude (RMS) 15 10 5 0 1 2 h 1 1 h 1 2 h 1 2 h 1 4 h 1 4 h 1 6 h 1 6 h Current Average Maximum Detected Allocation NoRB: 15 OffsetRB: 0 <table><thead><tr><th></th><th>Current</th><th>Average</th><th>Extreme</th><th>StdDev</th></tr></thead><tbody><tr><td>EVM RMS [%] 1h</td><td>2.48</td><td>2.48</td><td>2.41</td><td>2.43</td></tr><tr><td>EVM Peak [%] 1h</td><td>27.13</td><td>27.11</td><td>22.61</td><td>22.61</td></tr><tr><td>EVM DMRS [%] 1h</td><td>1.93</td><td>2.01</td><td>1.97</td><td>2.08</td></tr><tr><td>IQ Offset [dBc]</td><td>-52.73</td><td>-52.70</td><td>-52.68</td><td>-51.84</td></tr><tr><td>Freq Error [Hz]</td><td>-2.26</td><td>-2.10</td><td>-4.01</td><td>1.20</td></tr><tr><td>Timing Error [Ts]</td><td>4.79</td><td>4.78</td><td>4.78</td><td>4.58</td></tr><tr><td>TX Power [dBm]</td><td>10.43</td><td>10.43</td><td>10.43</td><td>10.44</td></tr><tr><td>Peak Power [dBm]</td><td>17.65</td><td>17.29</td><td>16.82</td><td>17.72</td></tr></tbody></table> Statistic Count 10 / 10 Out of Tolerance 0.00 % Detected Modulation 16-QAM Detected Channel Type PUSCH View Filter Throughput 100.0 % PS Connection Established RRC State Connected Go To Local Show Remote Screen Band26(814-824)-3MHz-16QAM-26705-15RB#0-P ASS		Current	Average	Extreme	StdDev	EVM RMS [%] 1h	2.48	2.48	2.41	2.43	EVM Peak [%] 1h	27.13	27.11	22.61	22.61	EVM DMRS [%] 1h	1.93	2.01	1.97	2.08	IQ Offset [dBc]	-52.73	-52.70	-52.68	-51.84	Freq Error [Hz]	-2.26	-2.10	-4.01	1.20	Timing Error [Ts]	4.79	4.78	4.78	4.58	TX Power [dBm]	10.43	10.43	10.43	10.44	Peak Power [dBm]	17.65	17.29	16.82	17.72
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CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 28.20 dBm BW: 3.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 28.20 dBm BW: 3.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-3MHz-QPSK-26740-15RB#0-P ASS	Band26(814-824)-3MHz-QPSK-26740-15RB#0-P ASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 28.20 dBm BW: 3.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 28.20 dBm BW: 3.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
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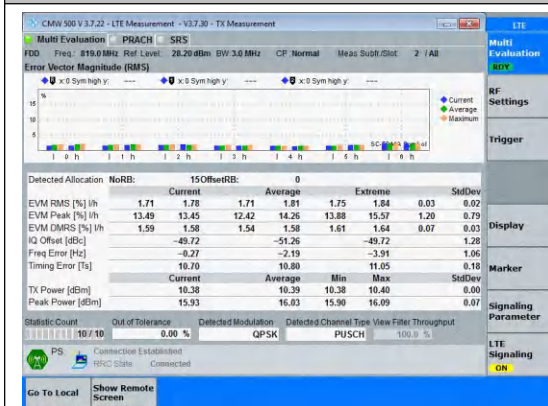
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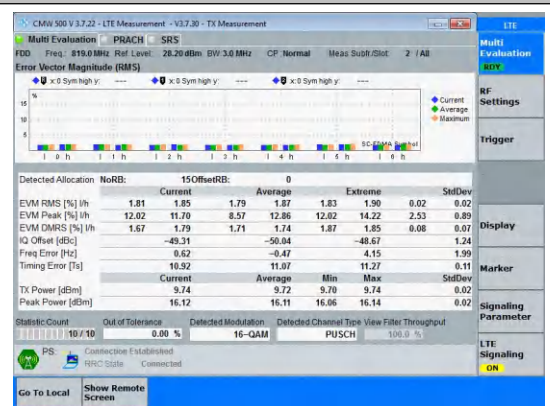
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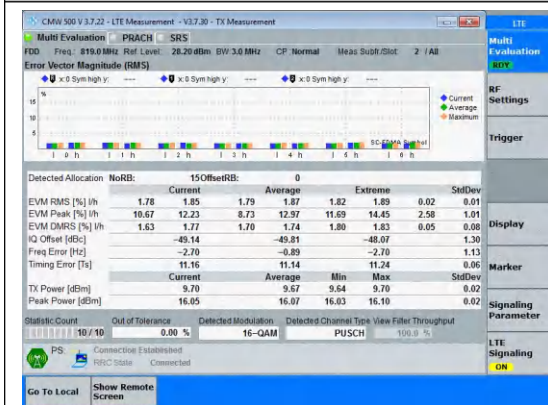
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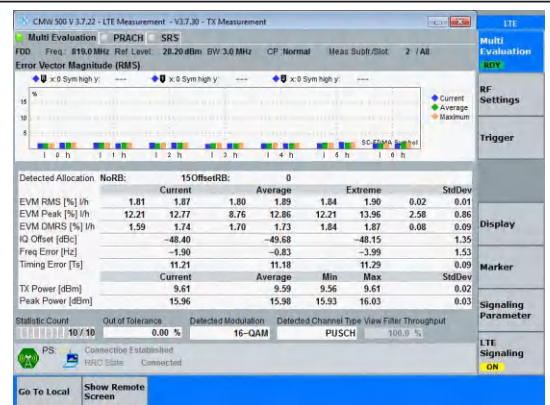
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Band26(814-824)-3MHz-16QAM-26740-15RB#0-P

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Band26(814-824)-3MHz-16QAM-26740-15RB#0-P

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Band26(814-824)-3MHz-QPSK-26775-15RB#0-P ASS	Band26(814-824)-3MHz-QPSK-26775-15RB#0-P ASS
Band26(814-824)-3MHz-QPSK-26775-15RB#0-P ASS	Band26(814-824)-3MHz-QPSK-26775-15RB#0-P ASS
Band26(814-824)-3MHz-QPSK-26775-15RB#0-P ASS	Band26(814-824)-3MHz-QPSK-26775-15RB#0-P ASS

CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 822.5MHz Ref Level: 28.10dBm BW: 3.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10/10 0.00 % Detected Modulation: QPSK Detected Channel Type: PUSCH View Filter: Throughput PS Connection Established RRC State: Connected Go To LocalShow Remote Screen CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 822.5MHz Ref Level: 28.10dBm BW: 3.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10/10 0.00 % Detected Modulation: QPSK Detected Channel Type: PUSCH View Filter: Throughput PS Connection Established RRC State: Connected Go To LocalShow Remote Screen Band26(814-824)-3MHz-QPSK-26775-15RB#0-P ASS	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 822.5MHz Ref Level: 28.10dBm BW: 3.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10/10 0.00 % Detected Modulation: QPSK Detected Channel Type: PUSCH View Filter: Throughput PS Connection Established RRC State: Connected Go To LocalShow Remote Screen CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 822.5MHz Ref Level: 28.10dBm BW: 3.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10/10 0.00 % Detected Modulation: QPSK Detected Channel Type: PUSCH View Filter: Throughput PS Connection Established RRC State: Connected Go To LocalShow Remote Screen Band26(814-824)-3MHz-QPSK-26775-15RB#0-P ASS
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Band26(814-824)-5MHz-QPSK-26715-25RB#0-P ASS	Band26(814-824)-5MHz-QPSK-26715-25RB#0-P ASS
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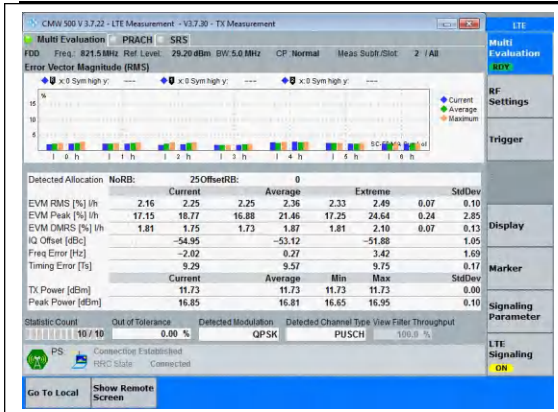
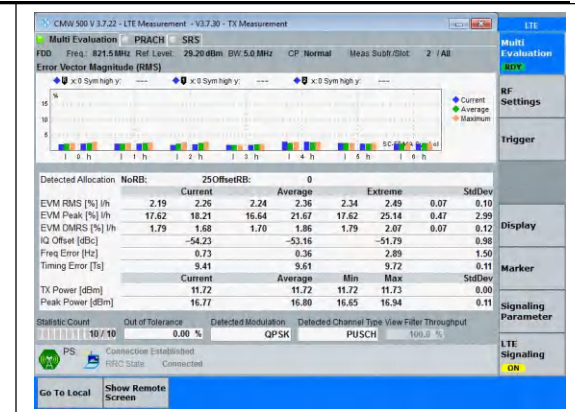
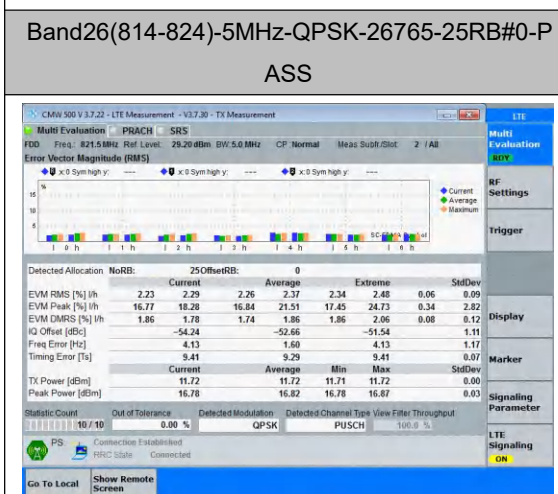
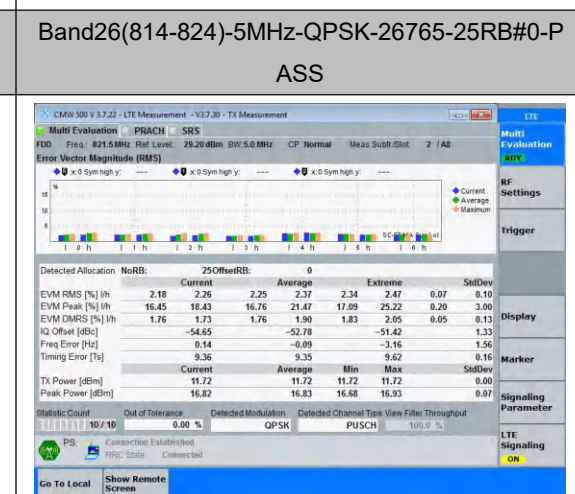
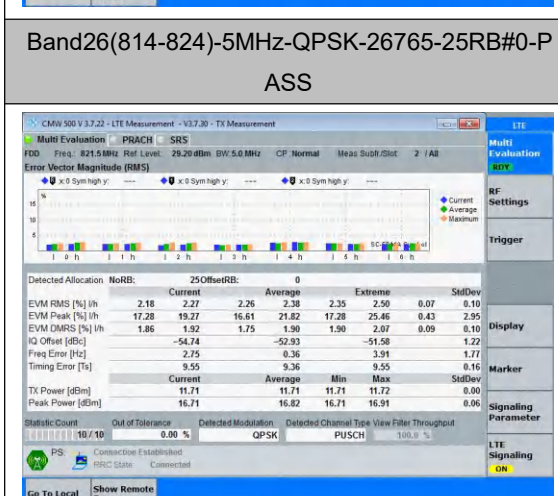
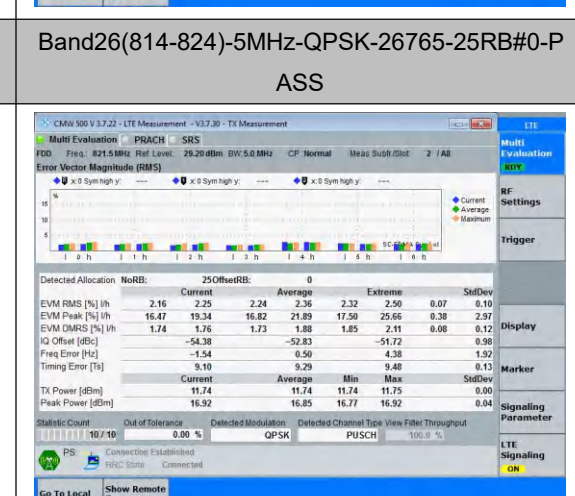
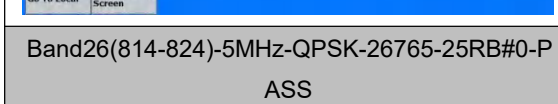
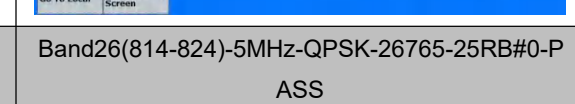
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation - PRACH - SRS FDD Freq: 816.5 MHz Ref Level: 37.00 dBm BW: 5.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation - PRACH - SRS FDD Freq: 816.5 MHz Ref Level: 37.00 dBm BW: 5.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter Go To Local Show Remote Screen
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Band26(814-824)-5MHz-QPSK-26715-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26715-25RB#0-P ASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation - PRACH - SRS FDD Freq: 816.5 MHz Ref Level: 37.00 dBm BW: 5.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation - PRACH - SRS FDD Freq: 816.5 MHz Ref Level: 37.00 dBm BW: 5.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter Go To Local Show Remote Screen
Band26(814-824)-5MHz-16QAM-26715-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26715-25RB#0-P ASS

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Band26(814-824)-5MHz-16QAM-26715-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26715-25RB#0-P ASS

Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS	Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS
Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS	Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS
Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS	Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS

CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 29.50 dBm BW: 5.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) 10 5 0 1 2 h 1 1 h 1 2 h 1 2 h 1 4 h 1 4 h 1 6 h Current Average Maximum Detected Allocation NoRB: 250 OffsRB: 0 <table><tr><th></th><th>Current</th><th>Average</th><th>Extreme</th><th>StdDev</th></tr><tr><td>EVM RMS [%] 1h</td><td>1.78</td><td>1.93</td><td>1.79</td><td>1.81</td></tr><tr><td>EVM Peak [%] 1h</td><td>15.30</td><td>15.46</td><td>15.30</td><td>20.56</td></tr><tr><td>EVM DMRS [%] 1h</td><td>1.69</td><td>1.46</td><td>1.56</td><td>1.74</td></tr><tr><td>IQ Offset [dB]</td><td>-51.86</td><td>-50.60</td><td>-49.81</td><td>0.64</td></tr><tr><td>Freq Error [Hz]</td><td>-0.69</td><td>0.19</td><td>1.59</td><td>0.74</td></tr><tr><td>Timing Error [Ts]</td><td>3.07</td><td>3.23</td><td>3.37</td><td>0.09</td></tr><tr><td>TX Power [dBm]</td><td>11.78</td><td>11.77</td><td>11.76</td><td>11.78</td></tr><tr><td>Peak Power [dBm]</td><td>17.64</td><td>17.44</td><td>17.26</td><td>17.64</td></tr></table> Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput 10 / 10 0.00 % QPSK PUSCH 100.0 % PS Connective Established RRC State Connected Go To Local Show Remote Screen Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS		Current	Average	Extreme	StdDev	EVM RMS [%] 1h	1.78	1.93	1.79	1.81	EVM Peak [%] 1h	15.30	15.46	15.30	20.56	EVM DMRS [%] 1h	1.69	1.46	1.56	1.74	IQ Offset [dB]	-51.86	-50.60	-49.81	0.64	Freq Error [Hz]	-0.69	0.19	1.59	0.74	Timing Error [Ts]	3.07	3.23	3.37	0.09	TX Power [dBm]	11.78	11.77	11.76	11.78	Peak Power [dBm]	17.64	17.44	17.26	17.64	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 29.50 dBm BW: 5.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) 10 5 0 1 2 h 1 1 h 1 2 h 1 2 h 1 4 h 1 4 h 1 6 h Current Average Maximum Detected Allocation NoRB: 250 OffsRB: 0 <table><tr><th></th><th>Current</th><th>Average</th><th>Extreme</th><th>StdDev</th></tr><tr><td>EVM RMS [%] 1h</td><td>1.82</td><td>1.97</td><td>1.80</td><td>1.97</td></tr><tr><td>EVM Peak [%] 1h</td><td>15.11</td><td>16.00</td><td>15.29</td><td>20.73</td></tr><tr><td>EVM DMRS [%] 1h</td><td>1.74</td><td>1.53</td><td>1.56</td><td>1.68</td></tr><tr><td>IQ Offset [dB]</td><td>-51.26</td><td>-50.85</td><td>-49.87</td><td>0.60</td></tr><tr><td>Freq Error [Hz]</td><td>-2.33</td><td>0.31</td><td>2.92</td><td>1.59</td></tr><tr><td>Timing Error [Ts]</td><td>3.14</td><td>3.15</td><td>3.44</td><td>0.16</td></tr><tr><td>TX Power [dBm]</td><td>11.78</td><td>11.77</td><td>11.76</td><td>11.78</td></tr><tr><td>Peak Power [dBm]</td><td>17.58</td><td>17.47</td><td>17.25</td><td>17.70</td></tr></table> Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput 10 / 10 0.00 % QPSK PUSCH 100.0 % PS Connective Established RRC State Connected Go To Local Show Remote Screen Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS		Current	Average	Extreme	StdDev	EVM RMS [%] 1h	1.82	1.97	1.80	1.97	EVM Peak [%] 1h	15.11	16.00	15.29	20.73	EVM DMRS [%] 1h	1.74	1.53	1.56	1.68	IQ Offset [dB]	-51.26	-50.85	-49.87	0.60	Freq Error [Hz]	-2.33	0.31	2.92	1.59	Timing Error [Ts]	3.14	3.15	3.44	0.16	TX Power [dBm]	11.78	11.77	11.76	11.78	Peak Power [dBm]	17.58	17.47	17.25	17.70
	Current	Average	Extreme	StdDev																																																																																							
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CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 29.50 dBm BW: 5.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) 10 5 0 1 2 h 1 1 h 1 2 h 1 2 h 1 4 h 1 4 h 1 6 h Current Average Maximum Detected Allocation NoRB: 250 OffsRB: 0 <table><tr><th></th><th>Current</th><th>Average</th><th>Extreme</th><th>StdDev</th></tr><tr><td>EVM RMS [%] 1h</td><td>1.79</td><td>1.96</td><td>1.79</td><td>1.97</td></tr><tr><td>EVM Peak [%] 1h</td><td>15.00</td><td>15.76</td><td>15.28</td><td>20.81</td></tr><tr><td>EVM DMRS [%] 1h</td><td>1.63</td><td>1.42</td><td>1.56</td><td>1.68</td></tr><tr><td>IQ Offset [dB]</td><td>-50.84</td><td>-50.95</td><td>-49.94</td><td>0.64</td></tr><tr><td>Freq Error [Hz]</td><td>-0.67</td><td>-0.20</td><td>-2.33</td><td>1.12</td></tr><tr><td>Timing Error [Ts]</td><td>3.47</td><td>3.34</td><td>3.50</td><td>0.15</td></tr><tr><td>TX Power [dBm]</td><td>11.77</td><td>11.76</td><td>11.75</td><td>11.77</td></tr><tr><td>Peak Power [dBm]</td><td>17.34</td><td>17.36</td><td>17.23</td><td>17.61</td></tr></table> Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput 10 / 10 0.00 % QPSK PUSCH 100.0 % PS Connective Established RRC State Connected Go To Local Show Remote Screen Band26(814-824)-5MHz-QPSK-26740-25RB#0-P ASS		Current	Average	Extreme	StdDev	EVM RMS [%] 1h	1.79	1.96	1.79	1.97	EVM Peak [%] 1h	15.00	15.76	15.28	20.81	EVM DMRS [%] 1h	1.63	1.42	1.56	1.68	IQ Offset [dB]	-50.84	-50.95	-49.94	0.64	Freq Error [Hz]	-0.67	-0.20	-2.33	1.12	Timing Error [Ts]	3.47	3.34	3.50	0.15	TX Power [dBm]	11.77	11.76	11.75	11.77	Peak Power [dBm]	17.34	17.36	17.23	17.61	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 29.50 dBm BW: 5.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) 10 5 0 1 2 h 1 1 h 1 2 h 1 2 h 1 4 h 1 4 h 1 6 h Current Average Maximum Detected Allocation NoRB: 250 OffsRB: 0 <table><tr><th></th><th>Current</th><th>Average</th><th>Extreme</th><th>StdDev</th></tr><tr><td>EVM RMS [%] 1h</td><td>1.92</td><td>2.13</td><td>1.91</td><td>2.09</td></tr><tr><td>EVM Peak [%] 1h</td><td>12.05</td><td>29.18</td><td>13.75</td><td>25.50</td></tr><tr><td>EVM DMRS [%] 1h</td><td>1.67</td><td>1.65</td><td>1.66</td><td>1.57</td></tr><tr><td>IQ Offset [dB]</td><td>-50.83</td><td>-50.37</td><td>-50.00</td><td>0.27</td></tr><tr><td>Freq Error [Hz]</td><td>-1.43</td><td>-0.97</td><td>-3.03</td><td>1.36</td></tr><tr><td>Timing Error [Ts]</td><td>3.81</td><td>3.68</td><td>3.82</td><td>0.12</td></tr><tr><td>TX Power [dBm]</td><td>10.71</td><td>10.70</td><td>10.69</td><td>10.71</td></tr><tr><td>Peak Power [dBm]</td><td>17.18</td><td>17.20</td><td>17.11</td><td>17.40</td></tr></table> Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput 10 / 10 0.00 % 16-QAM PUSCH 100.0 % PS Connective Established RRC State Connected Go To Local Show Remote Screen Band26(814-824)-5MHz-16QAM-26740-25RB#0-P ASS		Current	Average	Extreme	StdDev	EVM RMS [%] 1h	1.92	2.13	1.91	2.09	EVM Peak [%] 1h	12.05	29.18	13.75	25.50	EVM DMRS [%] 1h	1.67	1.65	1.66	1.57	IQ Offset [dB]	-50.83	-50.37	-50.00	0.27	Freq Error [Hz]	-1.43	-0.97	-3.03	1.36	Timing Error [Ts]	3.81	3.68	3.82	0.12	TX Power [dBm]	10.71	10.70	10.69	10.71	Peak Power [dBm]	17.18	17.20	17.11	17.40
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CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 29.50 dBm BW: 5.0 MHz CP: Normal Meas SubPl: Slot 2 / AB Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 29.50 dBm BW: 5.0 MHz CP: Normal Meas SubPl: Slot 2 / AB Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter Go To Local Show Remote Screen
Band26(814-824)-5MHz-16QAM-26740-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26740-25RB#0-P ASS
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Band26(814-824)-5MHz-16QAM-26740-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26740-25RB#0-P ASS

 Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS	 Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS
 Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS	 Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS
 Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS	 Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS
 Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS	 Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS

CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5MHz Ref Level: 29.20dBm BW: 5.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5MHz Ref Level: 29.20dBm BW: 5.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS	Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5MHz Ref Level: 29.20dBm BW: 5.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5MHz Ref Level: 29.20dBm BW: 5.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-5MHz-QPSK-26765-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5MHz Ref Level: 29.20dBm BW: 5.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5MHz Ref Level: 29.20dBm BW: 5.0MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS

Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS
Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS
Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS
Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS	Band26(814-824)-5MHz-16QAM-26765-25RB#0-P ASS

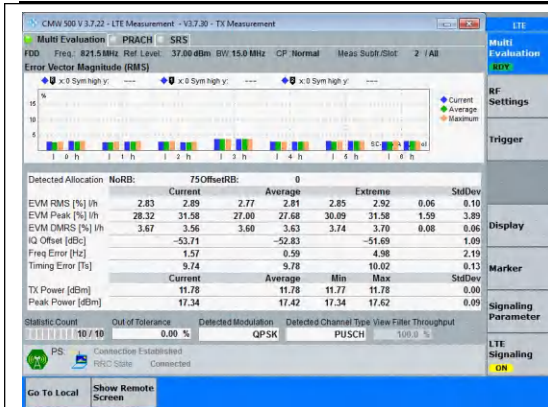
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10101112131415 0.00 % 10101112131415 SC-FDMA Detected Allocation NoRB: 0 50OffsetRB: 0 Current: Average: Extreme: StdDev: EVM RMS [%] I/Q: 2.04 2.16 2.10 2.23 2.17 2.32 0.06 0.05 EVM Peak [%] I/Q: 22.01 26.64 22.01 24.40 22.43 26.67 0.34 2.12 EVM DMRs [%] I/Q: 1.57 1.62 1.71 1.69 1.91 1.79 0.16 0.08 IQ Offset [dBc]: -54.41 -53.68 -53.68 -52.76 0.62 Freq Error [Hz]: -2.10 -0.31 3.49 1.67 Timing Error [Ts]: 5.41 5.31 5.41 0.10 TX Power [dBm]: 11.92 11.91 11.90 11.92 0.01 Peak Power [dBm]: 18.02 17.87 17.56 18.02 0.14 Statistic Count: 10 / 10 Out of Tolerance: 0.00 % Detected Modulation: QPSK Detected Channel Type: View Filter Throughput: 100.0 % PS Connection Established RRC State: Connected Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10101112131415 0.00 % 10101112131415 SC-FDMA Detected Allocation NoRB: 0 50OffsetRB: 0 Current: Average: Extreme: StdDev: EVM RMS [%] I/Q: 2.05 2.17 2.10 2.24 2.17 2.31 0.07 0.06 EVM Peak [%] I/Q: 21.23 26.49 22.10 24.62 22.97 27.08 0.62 2.07 EVM DMRs [%] I/Q: 1.52 1.59 1.73 1.71 1.95 1.83 0.17 0.10 IQ Offset [dBc]: -53.88 -53.55 -53.55 -52.89 0.55 Freq Error [Hz]: 1.73 0.60 3.08 1.07 Timing Error [Ts]: 5.47 5.46 5.62 0.14 TX Power [dBm]: 11.91 11.90 11.89 11.91 0.01 Peak Power [dBm]: 18.06 17.97 17.69 18.09 0.13 Statistic Count: 10 / 10 Out of Tolerance: 0.00 % Detected Modulation: QPSK Detected Channel Type: View Filter Throughput: 100.0 % PS Connection Established RRC State: Connected Go To Local Show Remote Screen
Band26(814-824)-10MHz-QPSK-26740-50RB#0-P	Band26(814-824)-10MHz-QPSK-26740-50RB#0-P
ASS	ASS

CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10101112131415 0.00 % 10101112131415 SC-FDMA Detected Allocation NoRB: 0 50OffsetRB: 0 Current: Average: Extreme: StdDev: EVM RMS [%] I/Q: 2.03 2.18 2.09 2.25 2.17 2.30 0.07 0.05 EVM Peak [%] I/Q: 21.86 26.48 21.86 24.37 22.39 26.53 0.46 1.96 EVM DMRs [%] I/Q: 1.54 1.61 1.72 1.71 1.89 1.85 0.15 0.08 IQ Offset [dBc]: -54.02 -53.60 -53.60 -52.82 0.50 Freq Error [Hz]: 0.30 -0.51 -2.98 1.49 Timing Error [Ts]: 5.30 5.46 5.60 0.11 TX Power [dBm]: 11.88 11.88 11.87 11.89 0.01 Peak Power [dBm]: 17.89 17.97 17.79 18.07 0.09 Statistic Count: 10 / 10 Out of Tolerance: 0.00 % Detected Modulation: QPSK Detected Channel Type: View Filter Throughput: 100.0 % PS Connection Established RRC State: Connected Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10101112131415 0.00 % 10101112131415 SC-FDMA Detected Allocation NoRB: 0 50OffsetRB: 0 Current: Average: Extreme: StdDev: EVM RMS [%] I/Q: 2.03 2.17 2.09 2.24 2.18 2.30 0.07 0.05 EVM Peak [%] I/Q: 21.10 26.23 22.01 24.51 22.69 26.63 0.45 1.90 EVM DMRs [%] I/Q: 1.55 1.62 1.72 1.70 1.91 1.81 0.15 0.08 IQ Offset [dBc]: -53.71 -53.61 -53.61 -52.97 0.40 Freq Error [Hz]: -0.44 -0.34 -3.69 1.44 Timing Error [Ts]: 3.36 3.50 3.63 0.09 TX Power [dBm]: 11.86 11.86 11.85 11.86 0.01 Peak Power [dBm]: 17.92 17.97 17.86 18.02 0.05 Statistic Count: 10 / 10 Out of Tolerance: 0.00 % Detected Modulation: QPSK Detected Channel Type: View Filter Throughput: 100.0 % PS Connection Established RRC State: Connected Go To Local Show Remote Screen
Band26(814-824)-10MHz-QPSK-26740-50RB#0-P	Band26(814-824)-10MHz-QPSK-26740-50RB#0-P
ASS	ASS

CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10101112131415 0.00 % 10101112131415 SC-FDMA Detected Allocation NoRB: 0 50OffsetRB: 0 Current: Average: Extreme: StdDev: EVM RMS [%] I/Q: 2.04 2.20 2.09 2.25 2.16 2.32 0.06 0.05 EVM Peak [%] I/Q: 21.62 26.89 21.83 24.49 22.53 26.89 0.52 1.99 EVM DMRs [%] I/Q: 1.56 1.61 1.72 1.70 1.93 1.81 0.15 0.08 IQ Offset [dBc]: -54.68 -53.65 -53.65 -52.71 0.64 Freq Error [Hz]: 1.30 -0.93 -3.65 1.63 Timing Error [Ts]: 3.75 2.50 3.88 1.07 TX Power [dBm]: 11.89 11.90 11.88 11.91 0.01 Peak Power [dBm]: 18.06 17.99 17.88 18.11 0.07 Statistic Count: 10 / 10 Out of Tolerance: 0.00 % Detected Modulation: QPSK Detected Channel Type: View Filter Throughput: 100.0 % PS Connection Established RRC State: Connected Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi EvaluationPRACHSRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst/Slot: 2 / All Error Vector Magnitude (RMS) 10101112131415 0.00 % 10101112131415 SC-FDMA Detected Allocation NoRB: 0 50OffsetRB: 0 Current: Average: Extreme: StdDev: EVM RMS [%] I/Q: 2.03 2.17 2.08 2.25 2.16 2.30 0.07 0.05 EVM Peak [%] I/Q: 21.29 26.92 21.82 24.54 22.49 26.92 0.41 2.25 EVM DMRs [%] I/Q: 1.54 1.60 1.71 1.71 1.89 1.81 0.14 0.08 IQ Offset [dBc]: -54.20 -53.52 -53.52 -52.71 0.62 Freq Error [Hz]: -0.19 -0.80 -3.28 1.14 Timing Error [Ts]: 3.84 3.75 3.99 0.10 TX Power [dBm]: 11.88 11.87 11.86 11.88 0.01 Peak Power [dBm]: 17.96 17.93 17.73 18.07 0.11 Statistic Count: 10 / 10 Out of Tolerance: 0.00 % Detected Modulation: QPSK Detected Channel Type: View Filter Throughput: 100.0 % PS Connection Established RRC State: Connected Go To Local Show Remote Screen
Band26(814-824)-10MHz-QPSK-26740-50RB#0-P	Band26(814-824)-10MHz-QPSK-26740-50RB#0-P
ASS	ASS

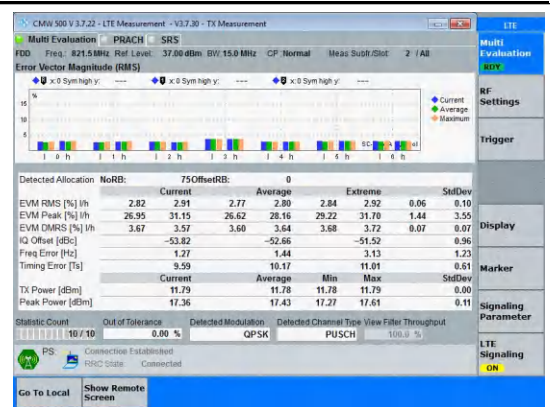
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-10MHz-QPSK-26740-50RB#0-P ASS	Band26(814-824)-10MHz-QPSK-26740-50RB#0-P ASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-10MHz-QPSK-26740-50RB#0-P ASS	Band26(814-824)-10MHz-16QAM-26740-50RB#0-P PASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-10MHz-16QAM-26740-50RB#0-P PASS	Band26(814-824)-10MHz-16QAM-26740-50RB#0-P PASS

CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-10MHz-16QAM-26740-50RB#0- PASS	Band26(814-824)-10MHz-16QAM-26740-50RB#0- PASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-10MHz-16QAM-26740-50RB#0- PASS	Band26(814-824)-10MHz-16QAM-26740-50RB#0- PASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 819.0 MHz Ref Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subst Slot: 2 / All Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-10MHz-16QAM-26740-50RB#0- PASS	Band26(814-824)-10MHz-16QAM-26740-50RB#0- PASS



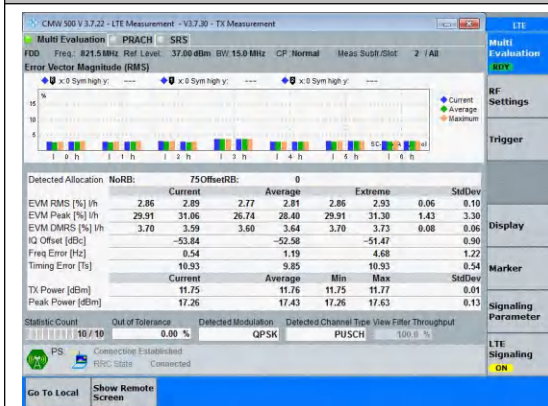
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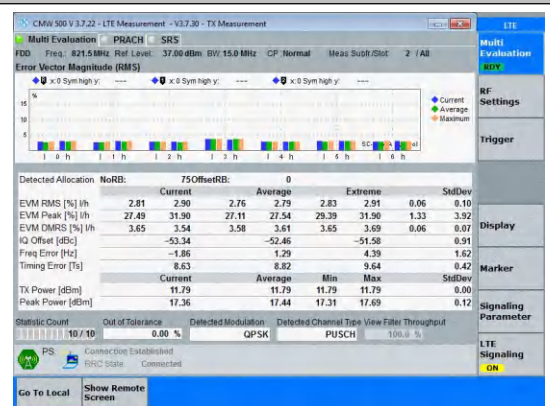
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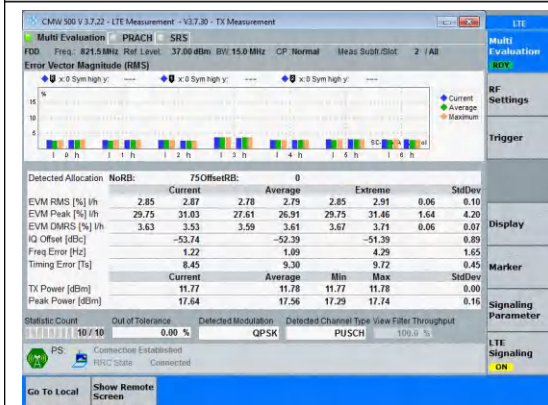
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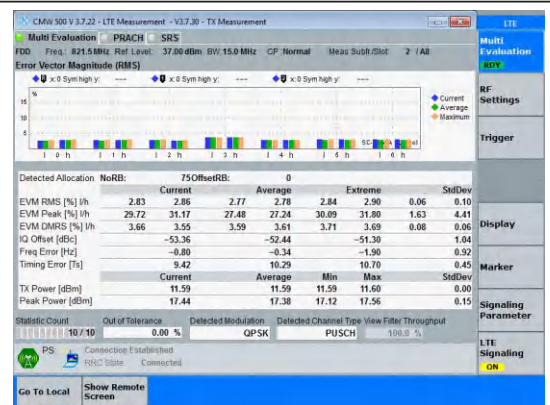
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ASS



Band26(814-824)-15MHz-QPSK-26765-75RB#0-P

ASS

Band26(814-824)-15MHz-QPSK-26765-75RB#0-P ASS	Band26(814-824)-15MHz-QPSK-26765-75RB#0-P ASS
Band26(814-824)-15MHz-QPSK-26765-75RB#0-P ASS	Band26(814-824)-15MHz-16QAM-26765-75RB#0-P PASS
Band26(814-824)-15MHz-16QAM-26765-75RB#0-P PASS	Band26(814-824)-15MHz-16QAM-26765-75RB#0-P PASS

CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5 MHz Ref Level: 37.00 dBm BW: 15.0 MHz CP: Normal Meas Subfr: Slot 2 / AB Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5 MHz Ref Level: 37.00 dBm BW: 15.0 MHz CP: Normal Meas Subfr: Slot 2 / AB Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-15MHz-16QAM-26765-75RB#0- PASS	Band26(814-824)-15MHz-16QAM-26765-75RB#0- PASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5 MHz Ref Level: 37.00 dBm BW: 15.0 MHz CP: Normal Meas Subfr: Slot 2 / AB Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5 MHz Ref Level: 37.00 dBm BW: 15.0 MHz CP: Normal Meas Subfr: Slot 2 / AB Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-15MHz-16QAM-26765-75RB#0- PASS	Band26(814-824)-15MHz-16QAM-26765-75RB#0- PASS
CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5 MHz Ref Level: 37.00 dBm BW: 15.0 MHz CP: Normal Meas Subfr: Slot 2 / AB Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen	CMW 500 V3.7.22 - LTE Measurement - V3.7.30 - TX Measurement Multi Evaluation PRACH SRS FDD Freq: 821.5 MHz Ref Level: 37.00 dBm BW: 15.0 MHz CP: Normal Meas Subfr: Slot 2 / AB Error Vector Magnitude (RMS) RF Settings Trigger Display Marker Signaling Parameter LTE Signaling ON Go To Local Show Remote Screen
Band26(814-824)-15MHz-16QAM-26765-75RB#0- PASS	Band26(814-824)-15MHz-16QAM-26765-75RB#0- PASS

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