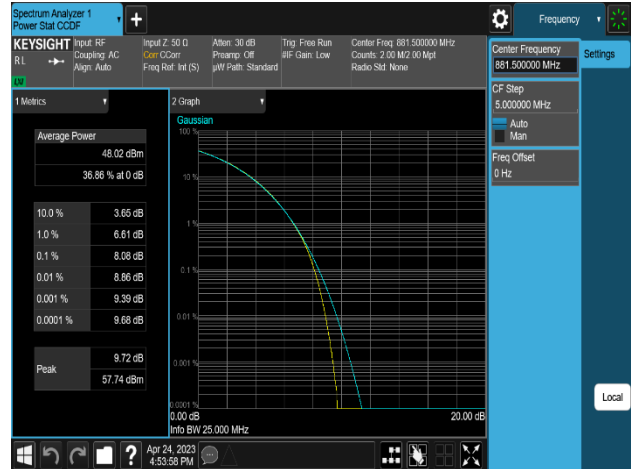
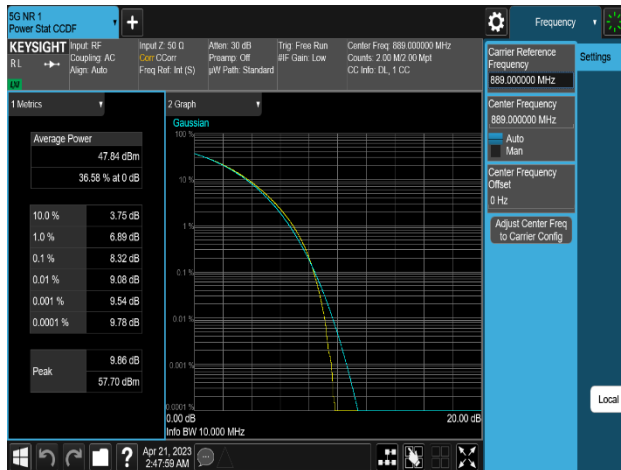


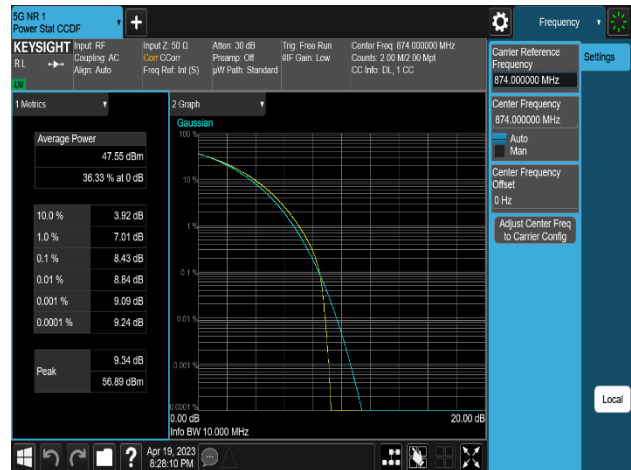
Plot 8-191. Peak To Average Power Ratio Plot  
(LTE B5\_3C\_5M+10M+10M\_QPSK - Mid Channel\_2T, Port 0)



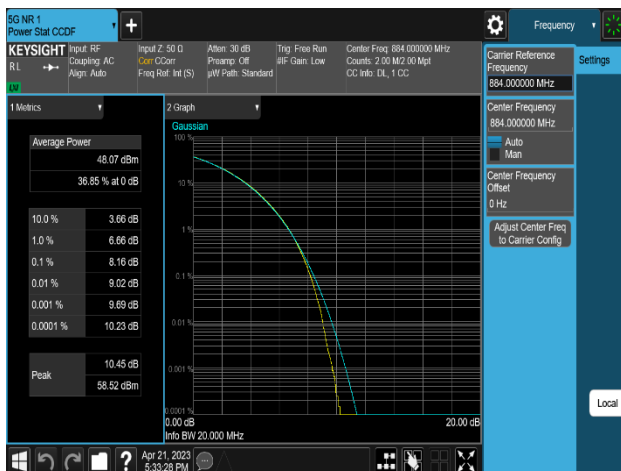
Plot 8-192. Peak To Average Power Ratio Plot  
(LTE B5\_3C\_5M+10M+10M\_16QAM - Mid Channel\_2T, Port 1)



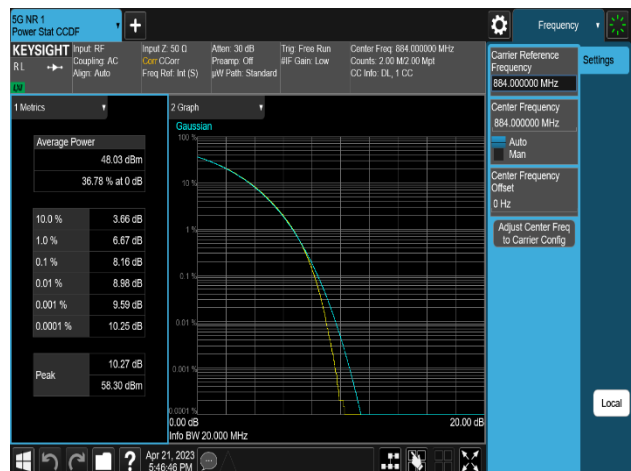
Plot 8-193. Peak To Average Power Ratio Plot  
(DSS B(n)5\_1C\_10M(2:8 Ratio) QPSK - High Channel\_2T, Port 0)



Plot 8-194. Peak To Average Power Ratio Plot  
(DSS B(n)5\_1C\_10M(9:1 Ratio)\_64QAM - Low Channel\_2T, Port 0)

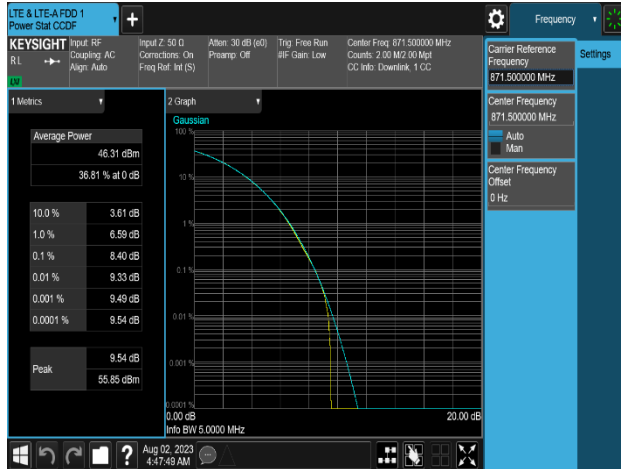


Plot 8-195. Peak To Average Power Ratio Plot  
(DSS B(n)5\_2C\_10M+10M\_QPSK - High Channel\_2T, Port 1)

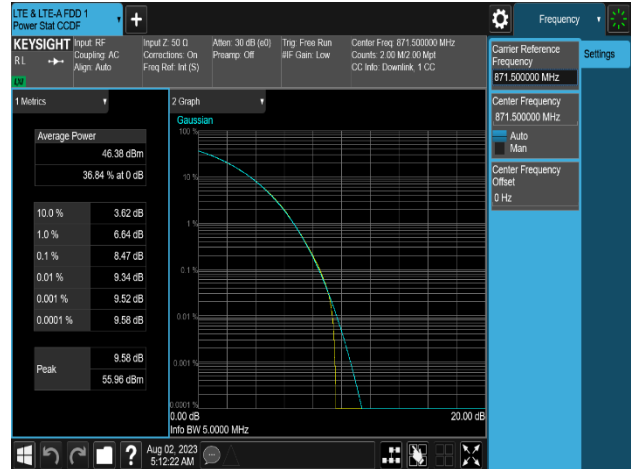


Plot 8-196. Peak To Average Power Ratio Plot  
(DSS B(n)5\_2C\_10M+10M\_16QAM - High Channel\_2T, Port 0)

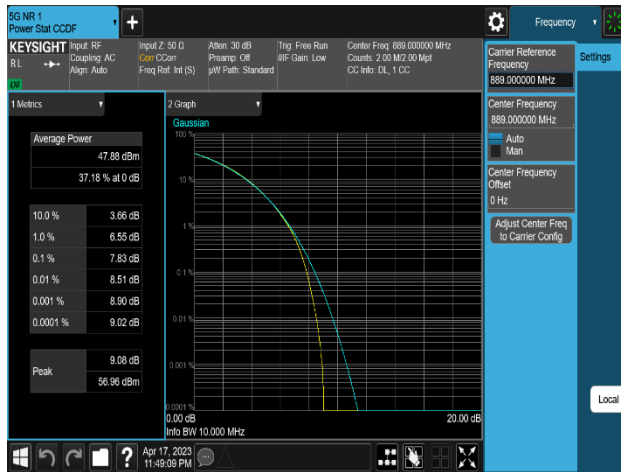
FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 141 of 404



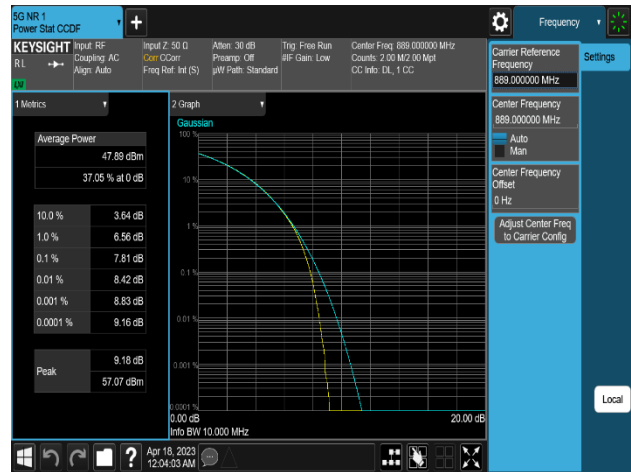
Plot 8-197. Peak To Average Power Ratio Plot (NR n5\_1C\_5M\_QPSK - Low Channel\_2T, Port 1)



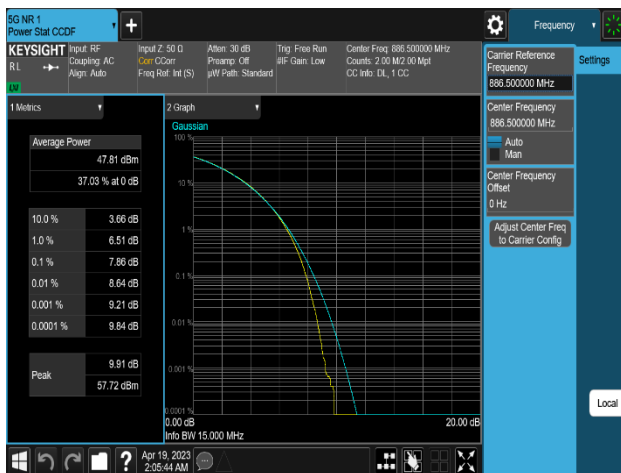
Plot 8-198. Peak To Average Power Ratio Plot (NR n5\_1C\_5M\_16QAM - Low Channel\_2T, Port 1)



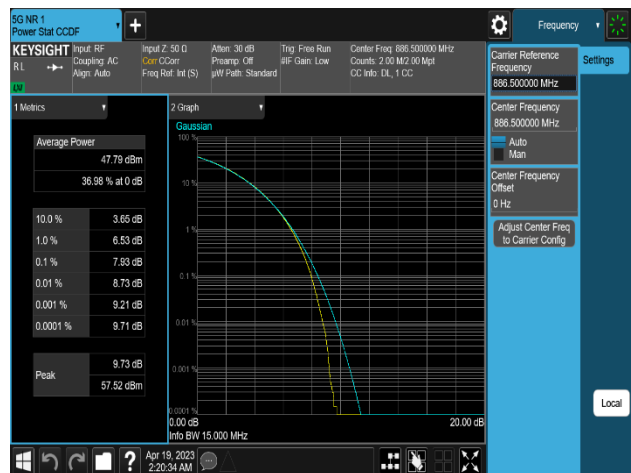
Plot 8-199. Peak To Average Power Ratio Plot (NR n5\_1C\_10M\_QPSK - High Channel\_2T, Port 0)



Plot 8-200. Peak To Average Power Ratio Plot (NR n5\_1C\_10M\_16QAM - High Channel\_2T, Port 0)

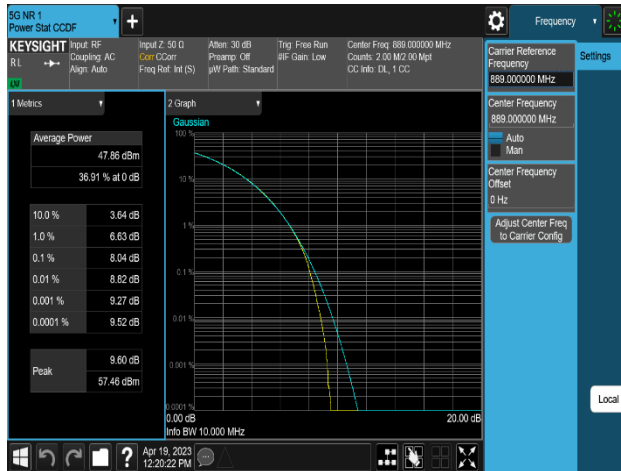


Plot 8-201. Peak To Average Power Ratio Plot (NR n5\_1C\_15M\_QPSK - High Channel\_2T, Port 0)

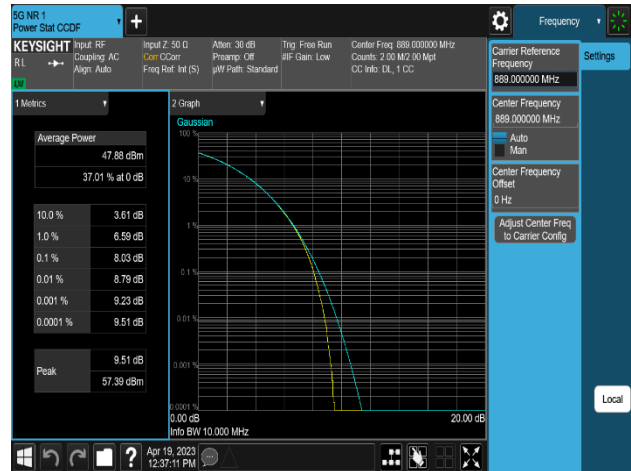


Plot 8-202. Peak To Average Power Ratio Plot (NR n5\_1C\_15M\_16QAM - High Channel\_2T, Port 0)

FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 142 of 404



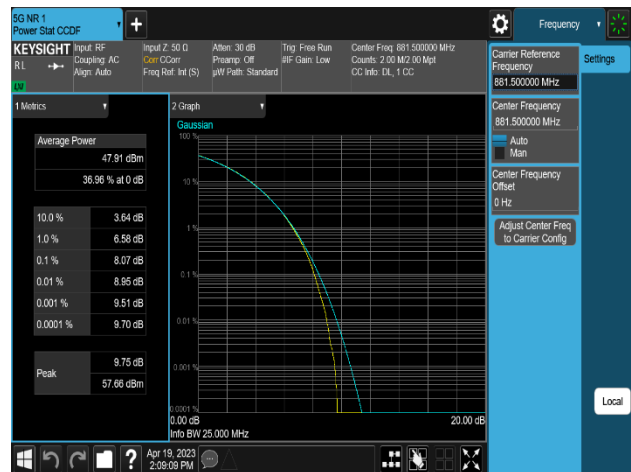
Plot 8-203. Peak To Average Power Ratio Plot (NR n5\_2C\_5M+5M\_QPSK - High Channel\_2T, Port 0)



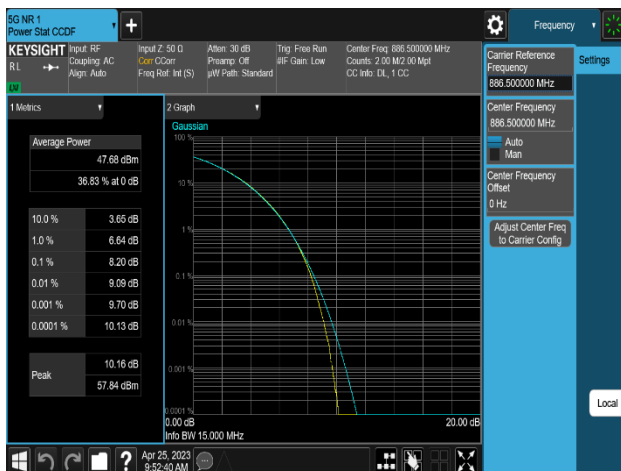
Plot 8-204. Peak To Average Power Ratio Plot (NR n5\_2C\_5M+5M\_16QAM - High Channel\_2T, Port 0)



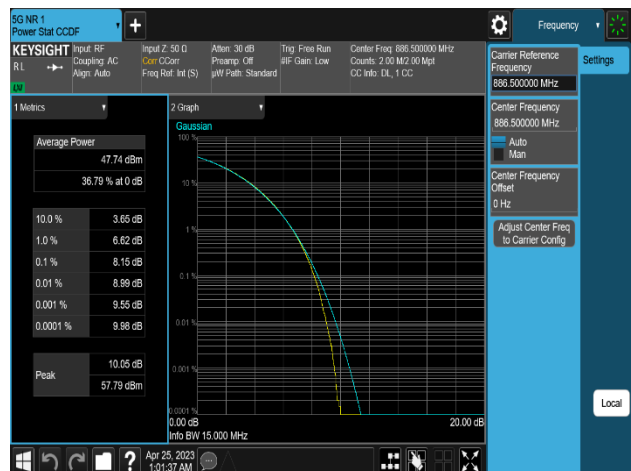
Plot 8-205. Peak To Average Power Ratio Plot (NR n5\_2C\_10M+15M\_QPSK - Mid Channel\_2T, Port 0)



Plot 8-206. Peak To Average Power Ratio Plot (NR n5\_2C\_10M+15M\_16QAM - Mid Channel\_2T, Port 0)

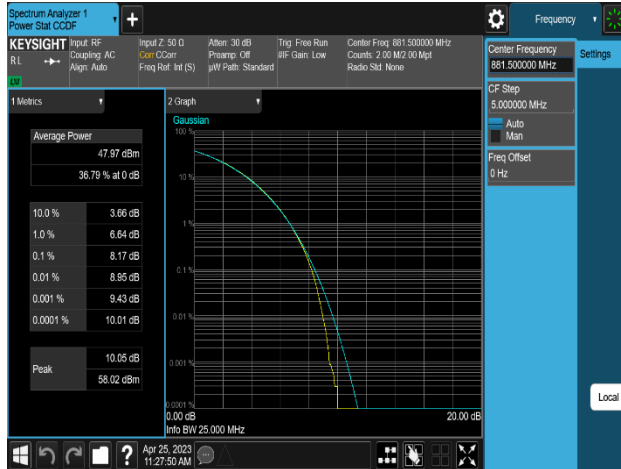


Plot 8-207. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+LTE B5\_1C\_5M\_QPSK - High Channel\_2T, Port 0)

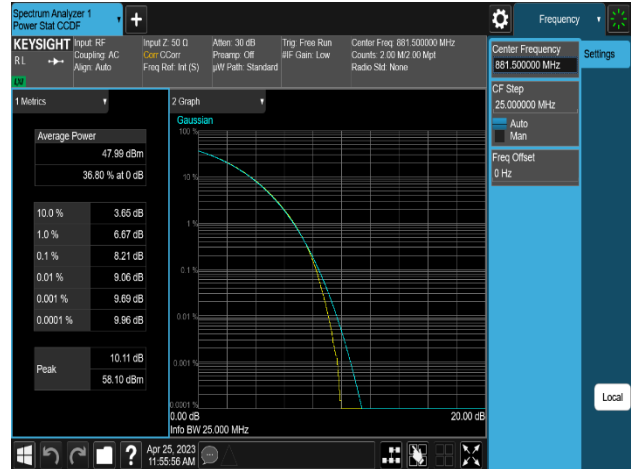


Plot 8-208. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+LTE B5\_1C\_5M\_16QAM - High Channel\_2T, Port 0)

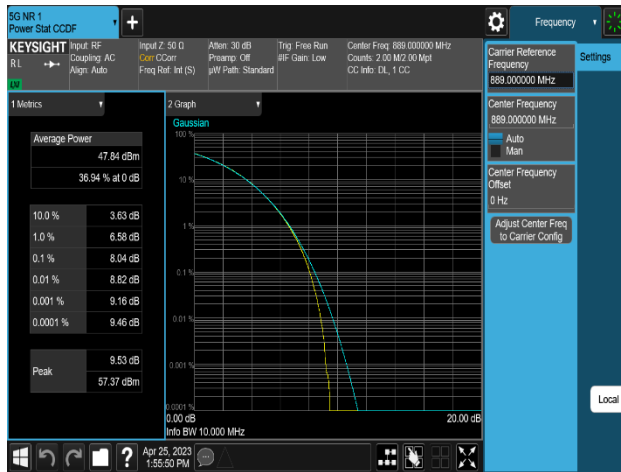
FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 143 of 404



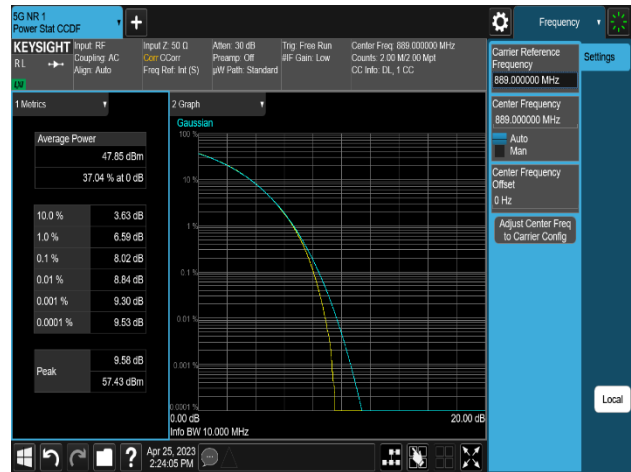
Plot 8-209. Peak To Average Power Ratio Plot  
(MSR 3C\_DSS B(n)5\_2C\_10M+10M+LTE B5\_1C\_5M\_QPSK - Mid Channel\_2T, Port 0)



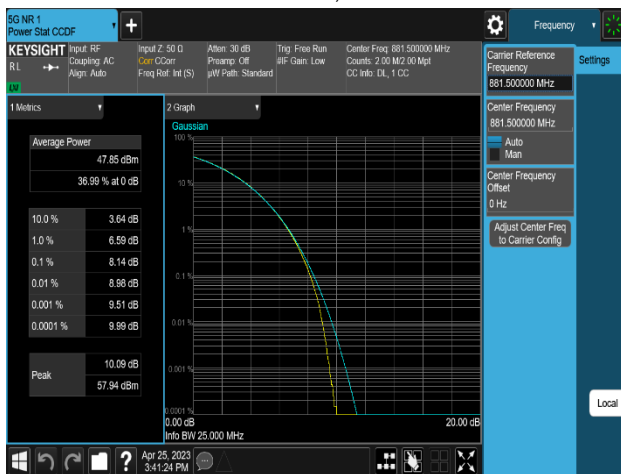
Plot 8-210. Peak To Average Power Ratio Plot  
(MSR 3C\_DSS B(n)5\_2C\_10M+10M+LTE B5\_1C\_5M\_16QAM - Mid Channel\_2T, Port 0)



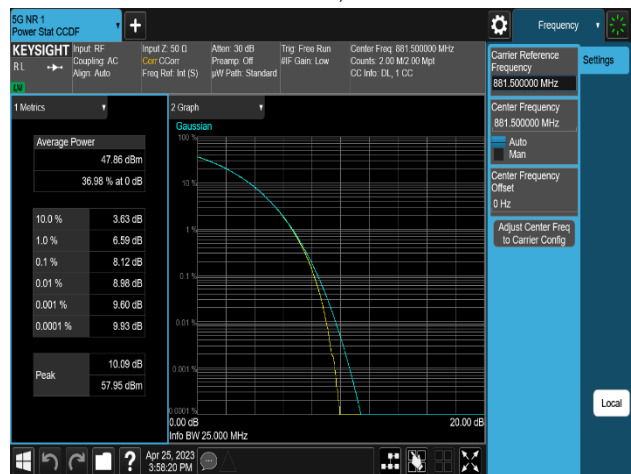
Plot 8-211. Peak To Average Power Ratio Plot  
(MSR 2C\_NR n5\_1C\_5M+LTE B5\_1C\_5M\_QPSK - High Channel\_2T, Port 0)



Plot 8-212. Peak To Average Power Ratio Plot  
(MSR 2C\_NR n5\_1C\_5M+LTE B5\_1C\_5M\_16QAM - High Channel\_2T, Port 0)

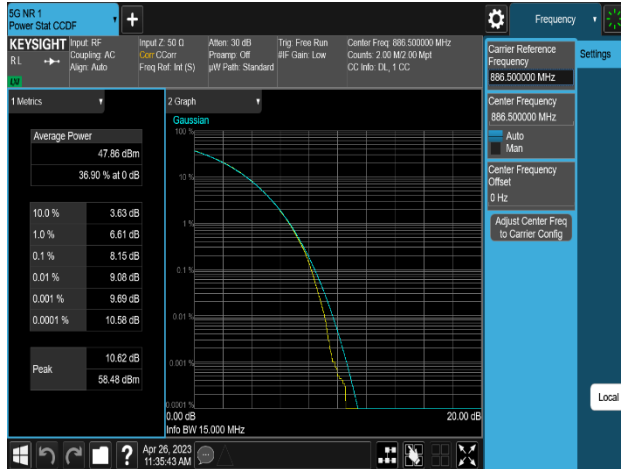


Plot 8-213. Peak To Average Power Ratio Plot  
(MSR 3C\_NR n5\_2C\_10M+10M+LTE B5\_1C\_5M\_QPSK - Mid Channel\_2T, Port 1)

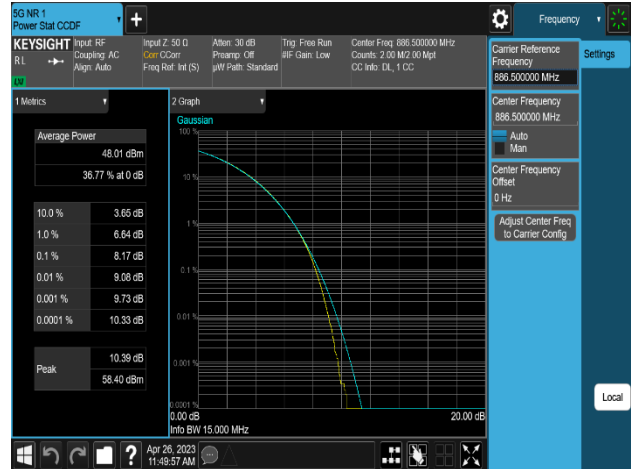


Plot 8-214. Peak To Average Power Ratio Plot  
(MSR 3C\_NR n5\_2C\_10M+10M+LTE B5\_1C\_5M\_16QAM - Mid Channel\_2T, Port 1)

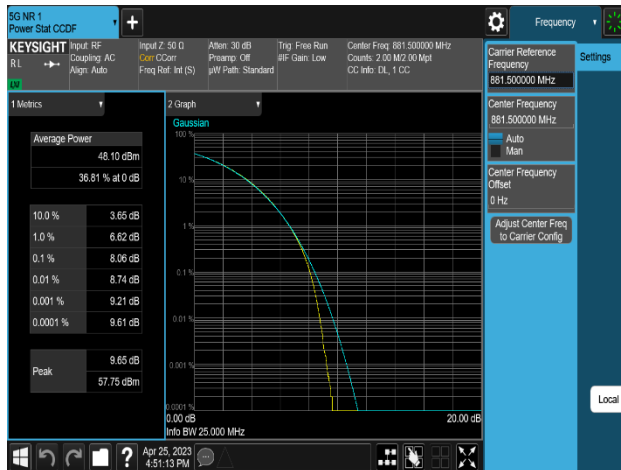
FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 144 of 404



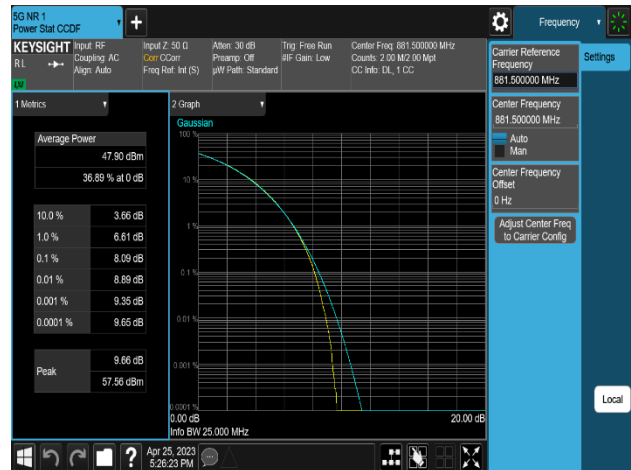
Plot 8-215. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_5M\_QPSK - High Channel\_2T, Port 0)



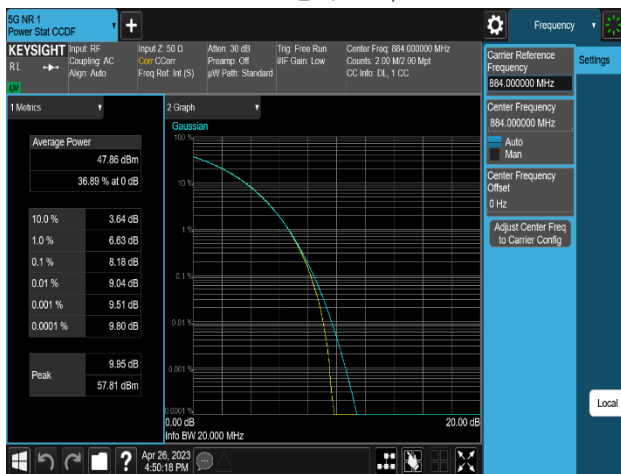
Plot 8-216. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_5M\_16QAM - High Channel\_2T, Port 1)



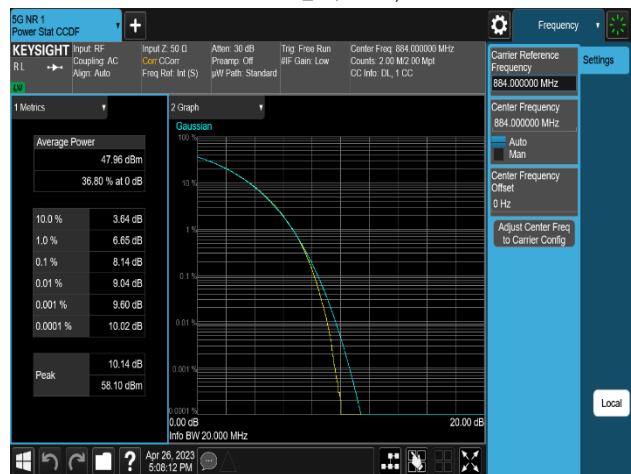
Plot 8-217. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_15M\_QPSK - Mid Channel\_2T, Port 1)



Plot 8-218. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_15M\_16QAM - Mid Channel\_2T, Port 0)

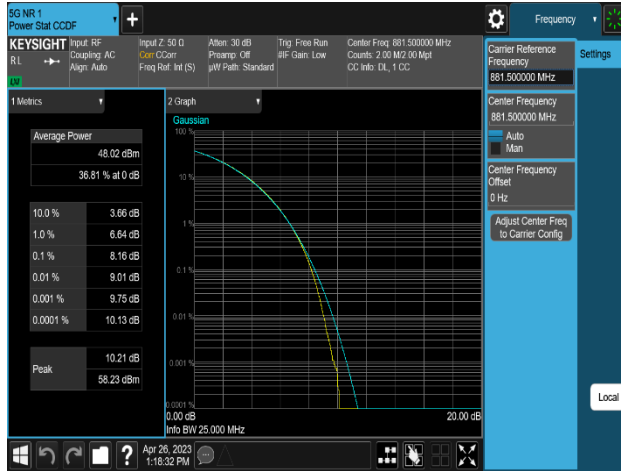


Plot 8-219. Peak To Average Power Ratio Plot (MSR 3C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_5M+LTE B5\_1C\_5M\_QPSK - High Channel\_2T, Port 0)



Plot 8-220. Peak To Average Power Ratio Plot (MSR 3C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_5M+LTE B5\_1C\_5M\_16QAM - High Channel\_2T, Port 0)

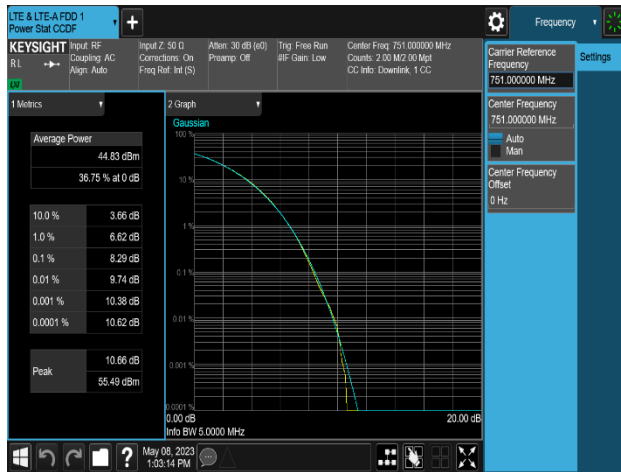
FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 145 of 404



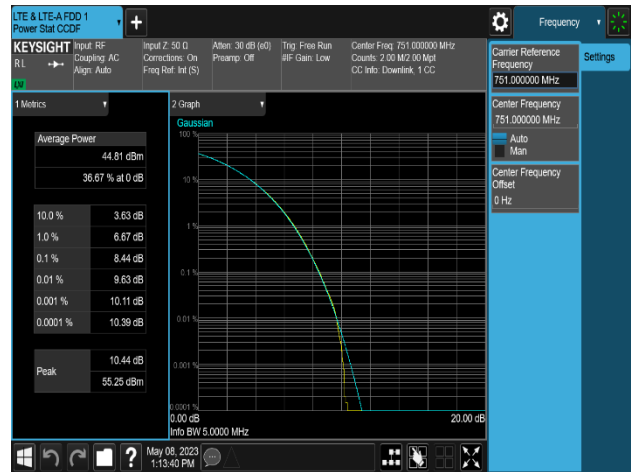
Plot 8-221. Peak To Average Power Ratio Plot (MSR 3C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_10M+LTE B5\_1C\_5M\_QPSK - Mid Channel\_2T, Port 0)



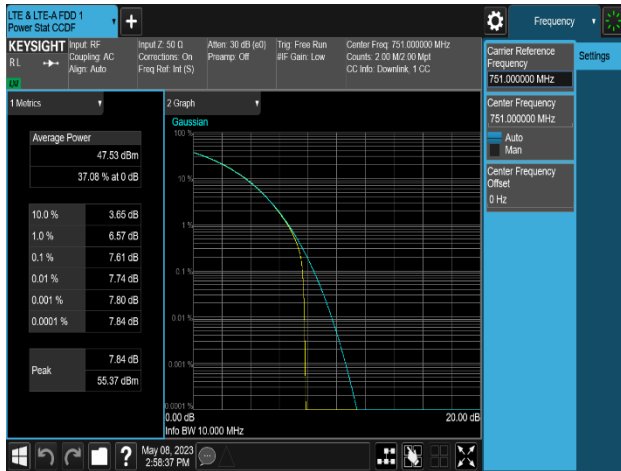
Plot 8-222. Peak To Average Power Ratio Plot (MSR 3C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_10M+LTE B5\_1C\_5M\_16QAM - Mid Channel\_2T, Port 0)



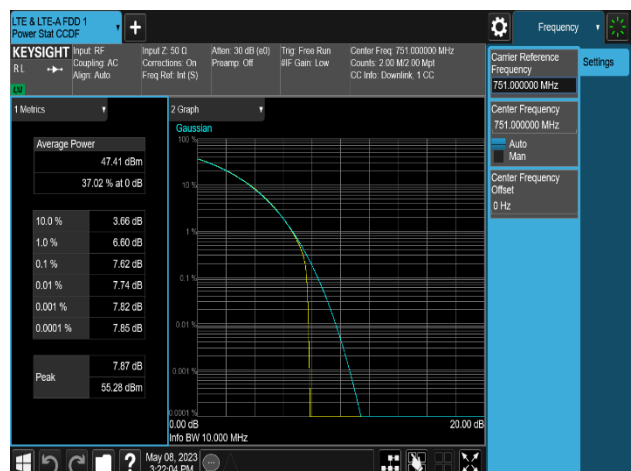
Plot 8-223. Peak To Average Power Ratio Plot (LTE B13\_1C\_5M\_QPSK - Mid Channel\_2T, Port 1)



Plot 8-224. Peak To Average Power Ratio Plot (LTE B13\_1C\_5M\_16QAM - Mid Channel\_2T, Port 1)

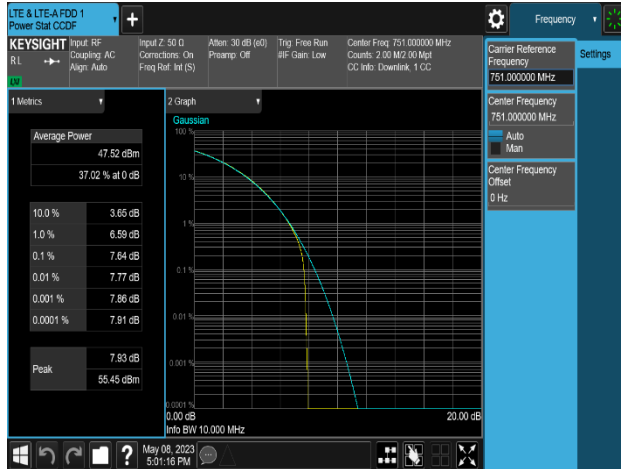


Plot 8-225. Peak To Average Power Ratio Plot (LTE B13\_1C\_10M\_QPSK - Mid Channel\_2T, Port 0)

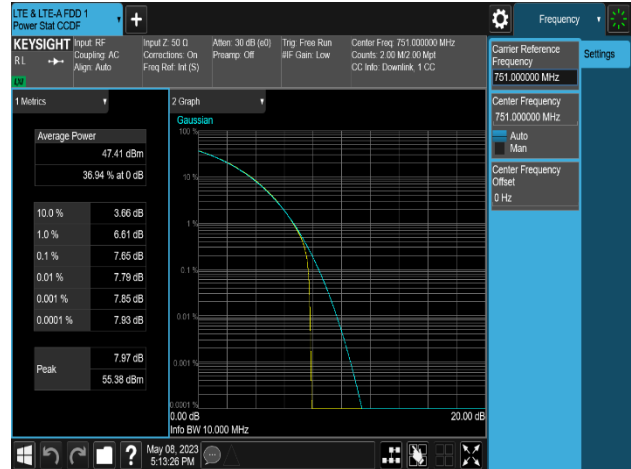


Plot 8-226. Peak To Average Power Ratio Plot (LTE B13\_1C\_10M\_64QAM - Mid Channel\_2T, Port 0)

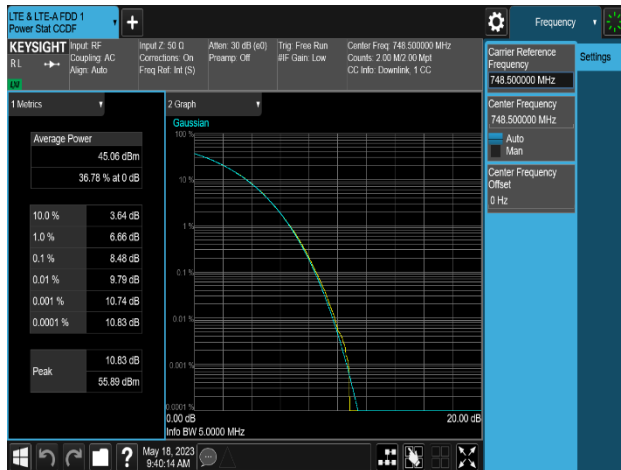
FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 146 of 404



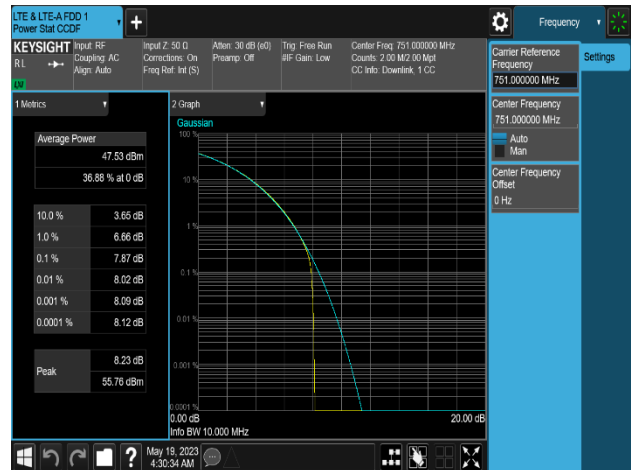
Plot 8-227. Peak To Average Power Ratio Plot  
(LTE B13\_2C\_5M+5M\_QPSK - Mid Channel\_2T, Port 0)



Plot 8-228. Peak To Average Power Ratio Plot  
(LTE B13\_2C\_5M+5M\_16QAM - Mid Channel\_2T, Port 0)



Plot 8-229. Peak To Average Power Ratio Plot  
(LTE B13\_1C\_5M+NB-IoT(IB)\_QPSK - Low Channel\_2T, Port 0)



Plot 8-230. Peak To Average Power Ratio Plot  
(LTE B13\_1C\_10M+NB-IoT(1GB+11B)\_QPSK - Mid Channel\_2T, Port 1)

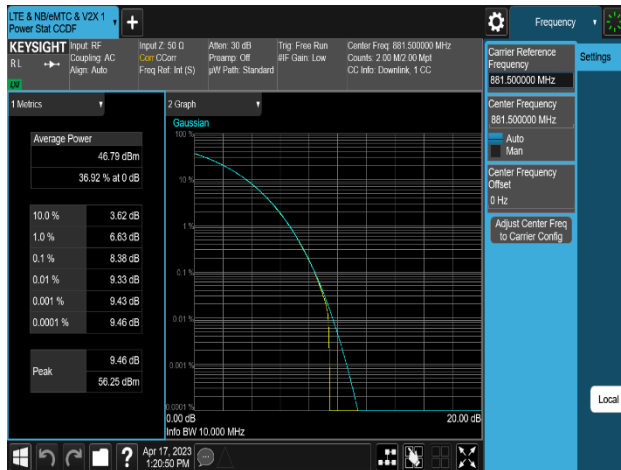
FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 147 of 404



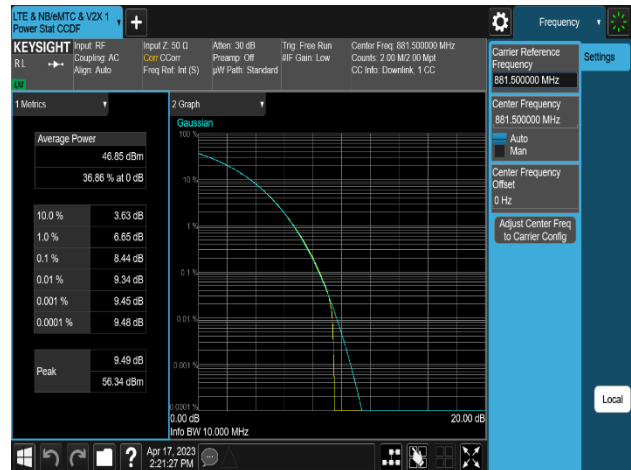
Plot 8-231. Peak To Average Power Ratio Plot (LTE B5\_1C\_5M\_QPSK - Mid Channel\_4T, Port 0)



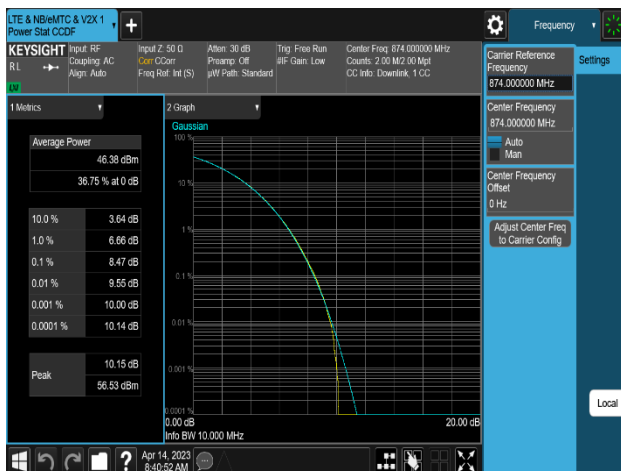
Plot 8-232. Peak To Average Power Ratio Plot (LTE B5\_1C\_5M\_16QAM - Mid Channel\_4T, Port 1)



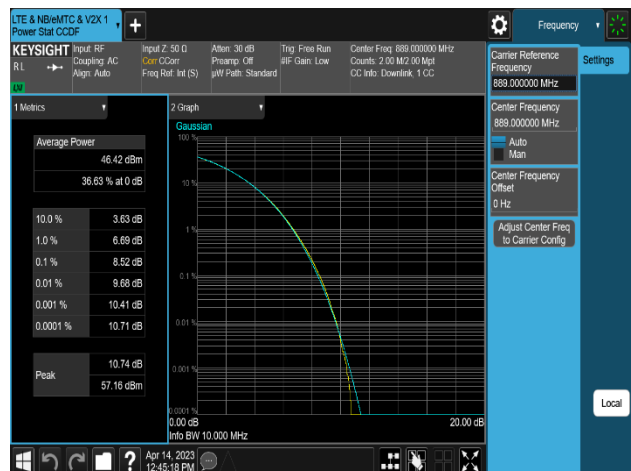
Plot 8-233. Peak To Average Power Ratio Plot (LTE B5\_1C\_10M\_QPSK - Mid Channel\_4T, Port 0)



Plot 8-234. Peak To Average Power Ratio Plot (LTE B5\_1C\_10M\_256QAM - Mid Channel\_4T, Port 0)



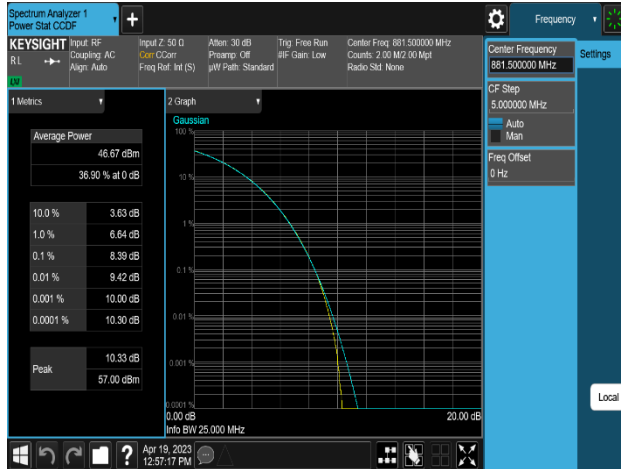
Plot 8-235. Peak To Average Power Ratio Plot (LTE B5\_2C\_5M+5M\_QPSK - Low Channel\_4T, Port 0)



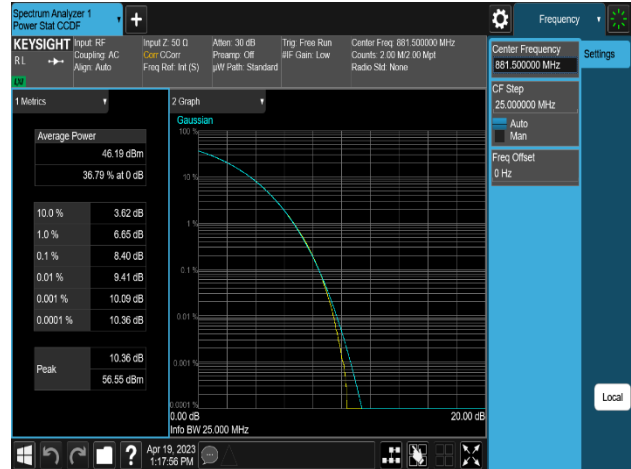
Plot 8-236. Peak To Average Power Ratio Plot (LTE B5\_2C\_5M+5M\_16QAM - High Channel\_4T, Port 0)

FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 148 of 404

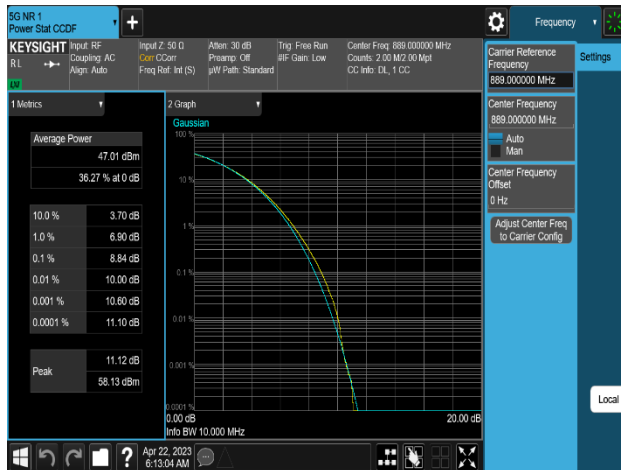




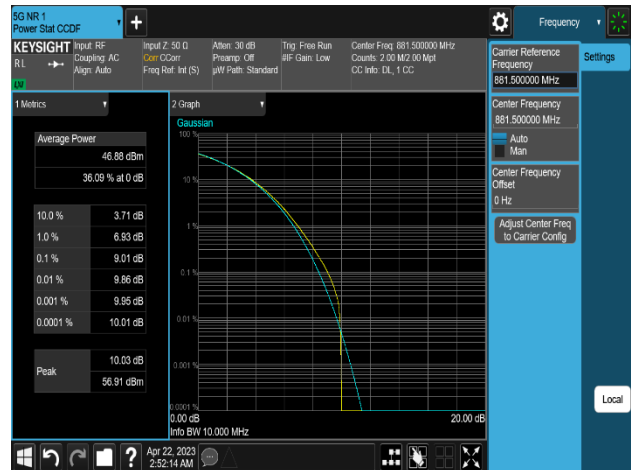
Plot 8-237. Peak To Average Power Ratio Plot  
(LTE B5\_3C\_5M+10M+10M\_QPSK - Mid Channel\_4T, Port 0)



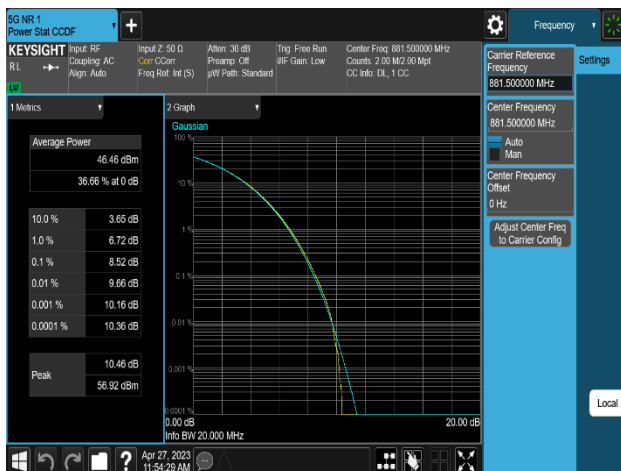
Plot 8-238. Peak To Average Power Ratio Plot  
(LTE B5\_3C\_5M+10M+10M\_16QAM - Mid Channel\_4T, Port 1)



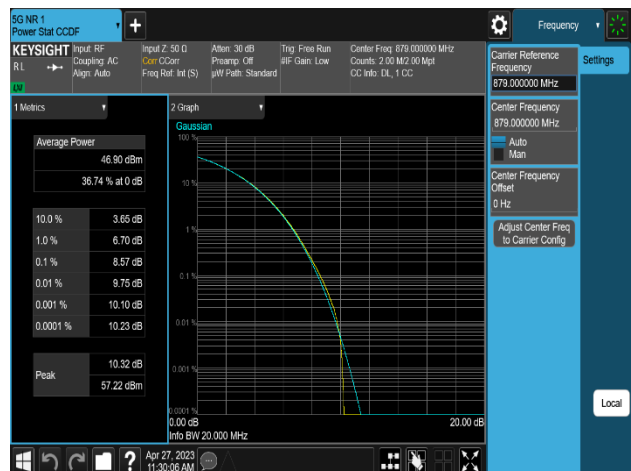
Plot 8-239. Peak To Average Power Ratio Plot  
(DSS B(n)5\_1C\_10M(4:6 Ratio)\_QPSK - High Channel\_4T, Port 0)



Plot 8-240. Peak To Average Power Ratio Plot  
(DSS B(n)5\_1C\_10M(4:6 Ratio)\_256QAM - Mid Channel\_4T, Port 0)

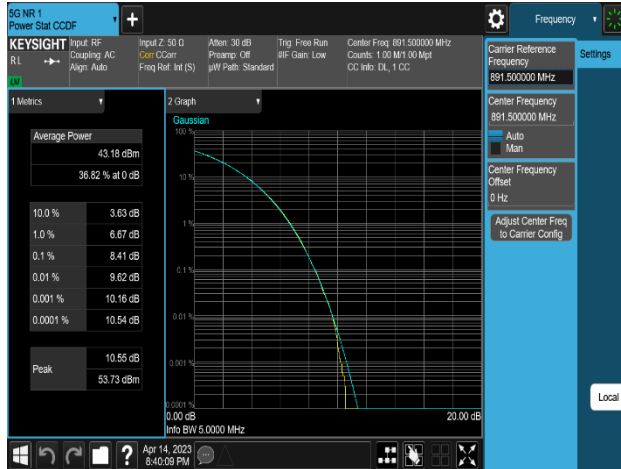


Plot 8-241. Peak To Average Power Ratio Plot  
(DSS B(n)5\_2C\_10M+10M\_QPSK - Mid Channel\_4T, Port 1)

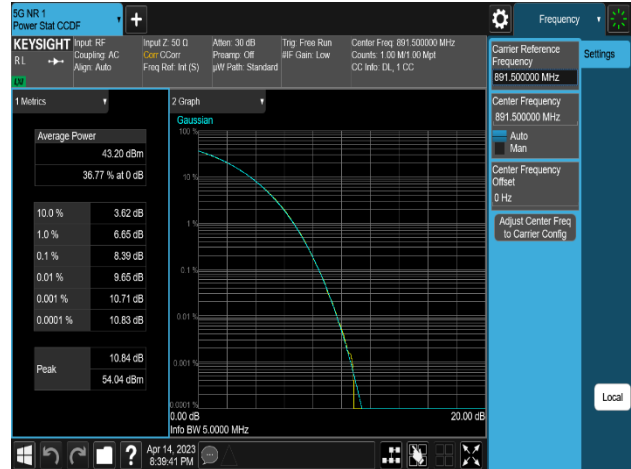


Plot 8-242. Peak To Average Power Ratio Plot  
(DSS B(n)5\_2C\_10M+10M\_16QAM - Low Channel\_4T, Port 0)

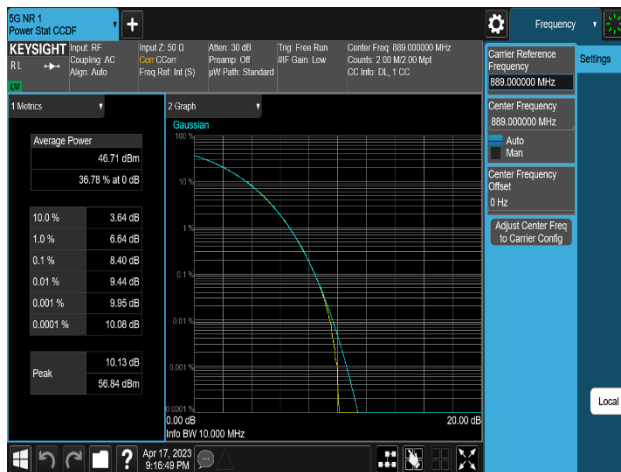
FCC ID: A3LRF4461D-13A		<b>MEASUREMENT REPORT (CERTIFICATION)</b>		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 149 of 404



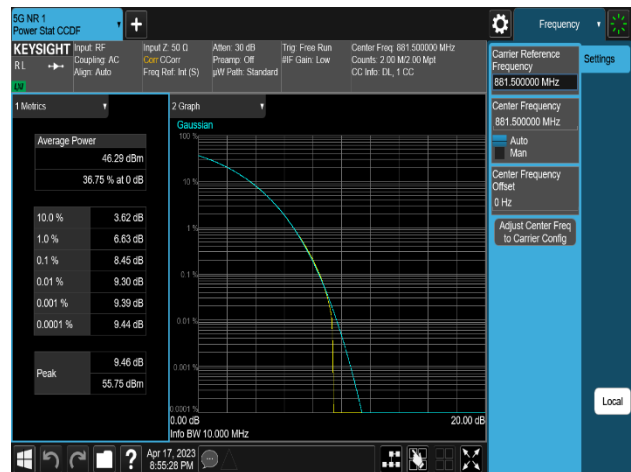
Plot 8-243. Peak To Average Power Ratio Plot (NR n5\_1C\_5M\_QPSK - High Channel\_4T, Port 2)



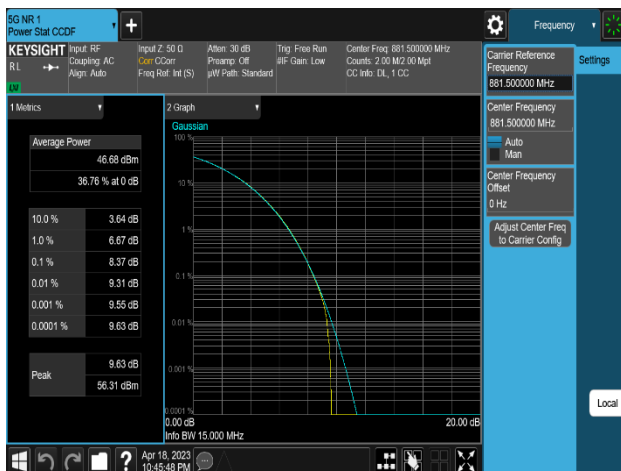
Plot 8-244. Peak To Average Power Ratio Plot (NR n5\_1C\_5M\_256QAM - Mid Channel\_4T, Port 1)



Plot 8-245. Peak To Average Power Ratio Plot (NR n5\_1C\_10M\_QPSK - High Channel\_4T, Port 0)



Plot 8-246. Peak To Average Power Ratio Plot (NR n5\_1C\_10M\_256QAM - Mid Channel\_4T, Port 1)

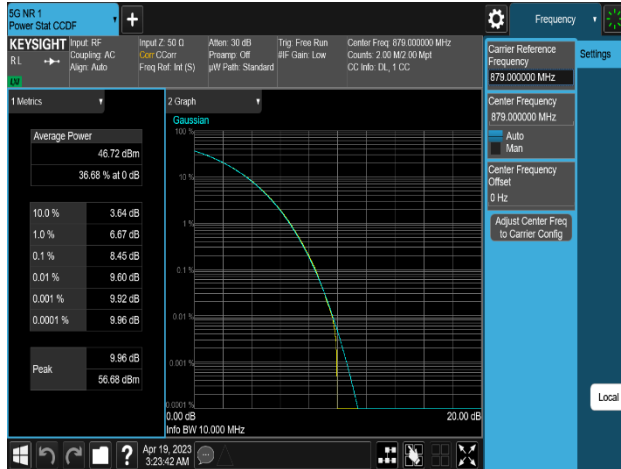


Plot 8-247. Peak To Average Power Ratio Plot (NR n5\_1C\_15M\_QPSK - Mid Channel\_4T, Port 0)

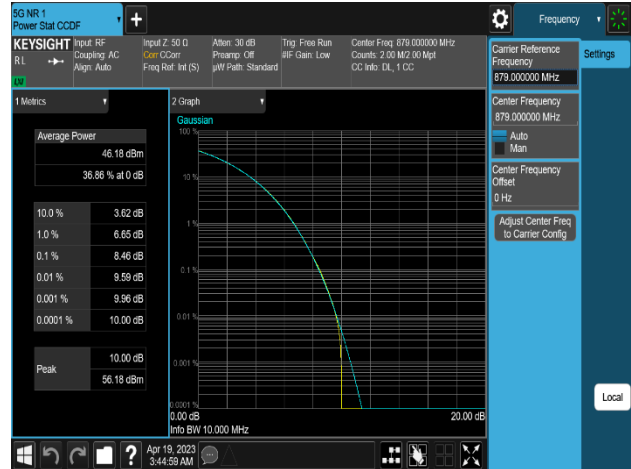


Plot 8-248. Peak To Average Power Ratio Plot (NR n5\_1C\_15M\_64QAM - Mid Channel\_4T, Port 1)

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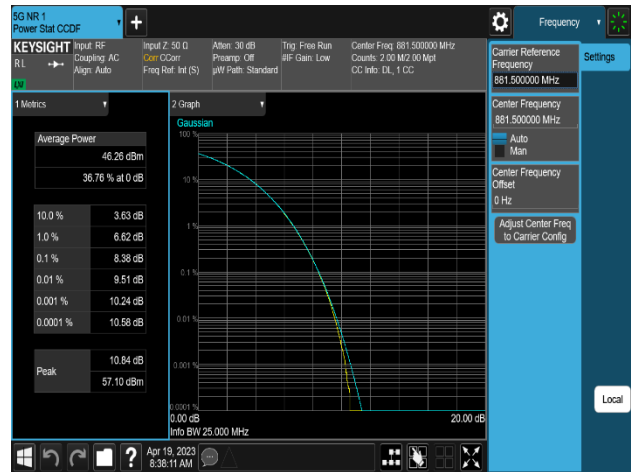
Plot 8-249. Peak To Average Power Ratio Plot  
(NR n5\_2C\_5M+5M\_QPSK - Mid Channel\_4T, Port 0)



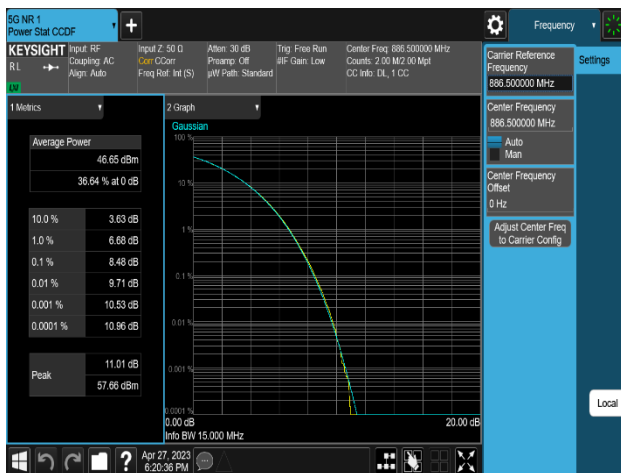
Plot 8-250. Peak To Average Power Ratio Plot  
(NR n5\_2C\_5M+5M\_16QAM - Mid Channel\_4T, Port 1)



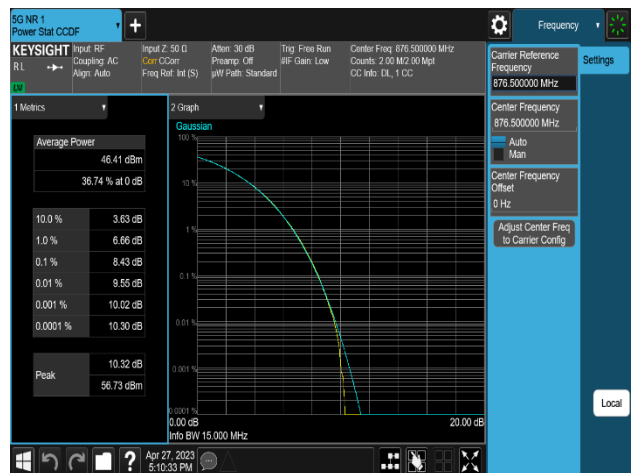
Plot 8-251. Peak To Average Power Ratio Plot  
(NR n5\_2C\_10M+15M\_QPSK - Mid Channel\_4T, Port 1)



Plot 8-252. Peak To Average Power Ratio Plot  
(NR n5\_2C\_10M+15M\_16QAM - Mid Channel\_4T, Port 1)

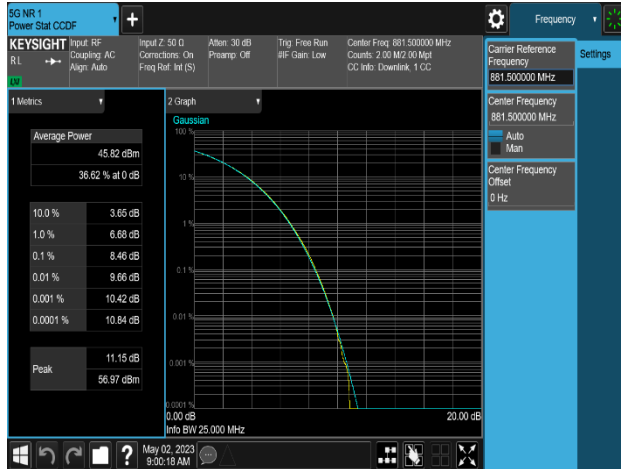


Plot 8-253. Peak To Average Power Ratio Plot  
(MSR 2C\_DSS B(n)5\_1C\_10M+LTE B5\_1C\_5M\_QPSK - High Channel\_4T, Port 0)

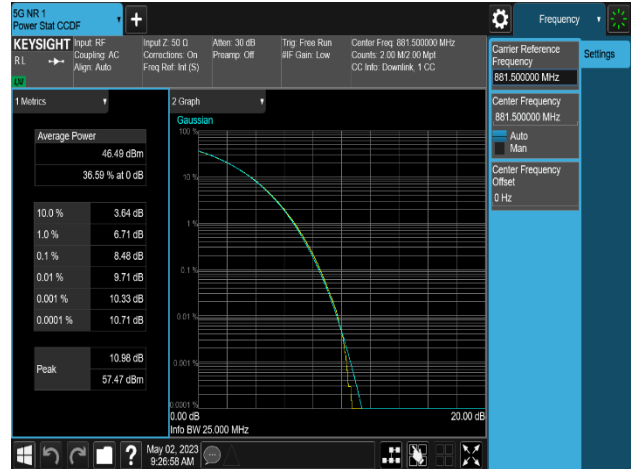


Plot 8-254. Peak To Average Power Ratio Plot  
(MSR 2C\_DSS B(n)5\_1C\_10M+LTE B5\_1C\_5M\_16QAM - Low Channel\_4T, Port 1)

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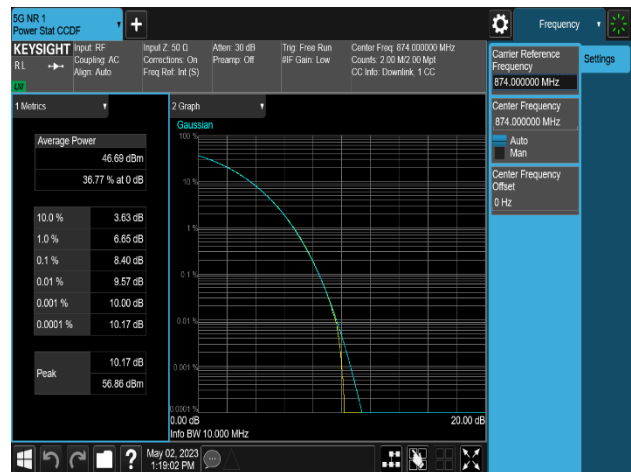
Plot 8-255. Peak To Average Power Ratio Plot  
(MSR 2C\_DSS B(n)5\_2C\_10M+10M+LTE B5\_1C\_5M\_QPSK - Mid Channel\_4T, Port 1)



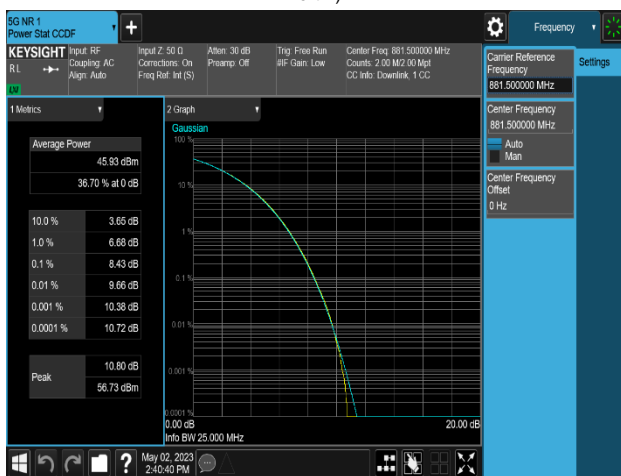
Plot 8-256. Peak To Average Power Ratio Plot  
(MSR 2C\_DSS B(n)5\_2C\_10M+10M+LTE B5\_1C\_5M\_16QAM - Mid Channel\_4T, Port 0)



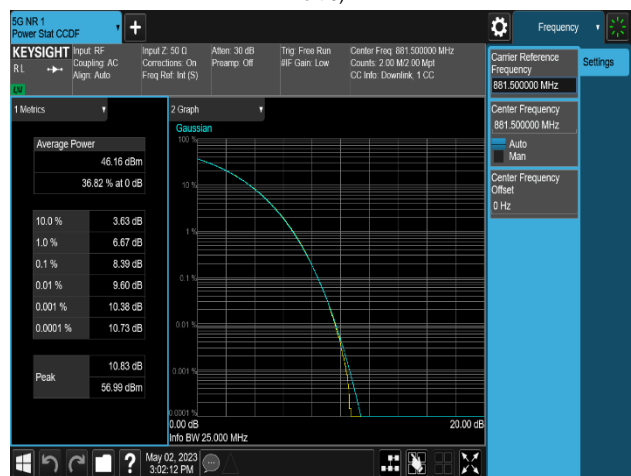
Plot 8-257. Peak To Average Power Ratio Plot  
(MSR 2C\_NR n5\_1C\_5M+LTE B5\_1C\_5M\_QPSK - Mid Channel\_4T, Port 1)



Plot 8-258. Peak To Average Power Ratio Plot  
(MSR 2C\_NR n5\_1C\_5M+LTE B5\_1C\_5M\_16QAM - Low Channel\_4T, Port 0)

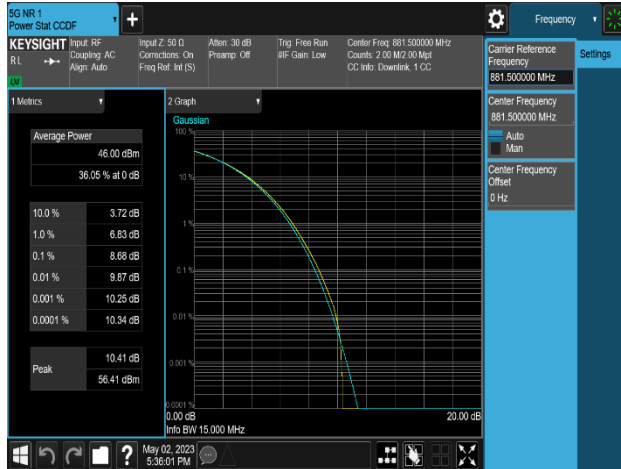


Plot 8-259. Peak To Average Power Ratio Plot  
(MSR 3C\_NR n5\_2C\_10M+10M+LTE B5\_1C\_5M\_QPSK - Mid Channel\_4T, Port 1)

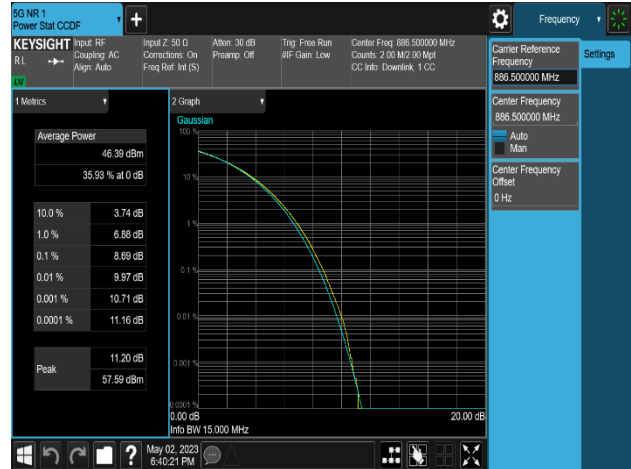


Plot 8-260. Peak To Average Power Ratio Plot  
(MSR 3C\_NR n5\_2C\_10M+10M+LTE B5\_1C\_5M\_16QAM - Mid Channel\_4T, Port 1)

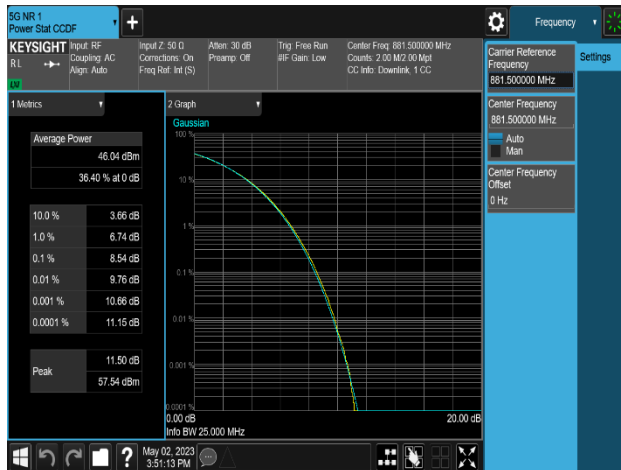
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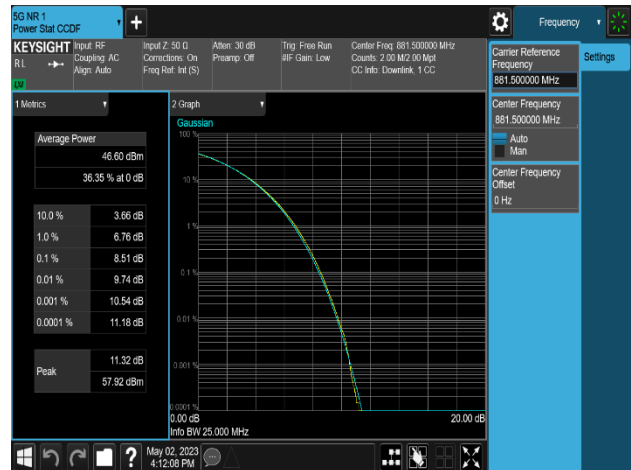
Plot 8-261. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_5M\_QPSK - Mid Channel\_4T, Port 1)



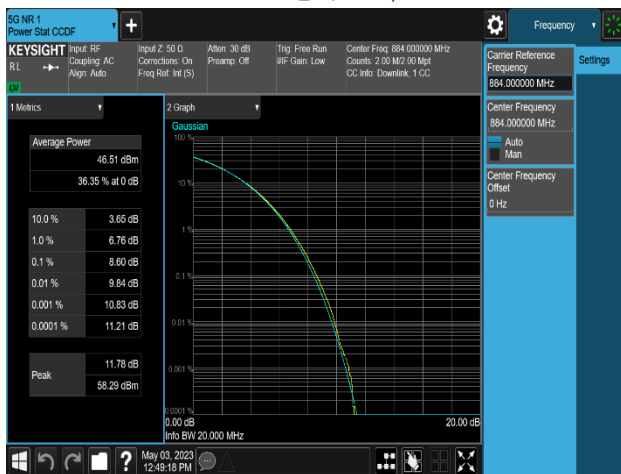
Plot 8-262. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_5M\_16QAM - High Channel\_4T, Port 0)



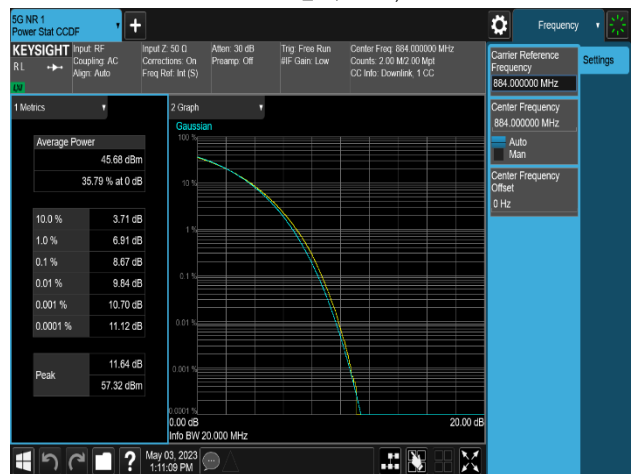
Plot 8-263. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_15M\_QPSK - Mid Channel\_4T, Port 1)



Plot 8-264. Peak To Average Power Ratio Plot (MSR 2C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_15M\_16QAM - Mid Channel\_4T, Port 0)



Plot 8-265. Peak To Average Power Ratio Plot (MSR 3C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_5M+LTE B5\_1C\_5M\_QPSK - High Channel\_4T, Port 0)



Plot 8-266. Peak To Average Power Ratio Plot (MSR 3C\_DSS B(n)5\_1C\_10M+NR n5\_1C\_5M+LTE B5\_1C\_5M\_16QAM - High Channel\_4T, Port 1)

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<b>Test Report S/N:</b> 8K23073101-00.A3L	<b>Test Dates:</b> 04/12/2023 - 08/03/2023	<b>EUT Type:</b> RRU(RF4461d)		Page 153 of 404