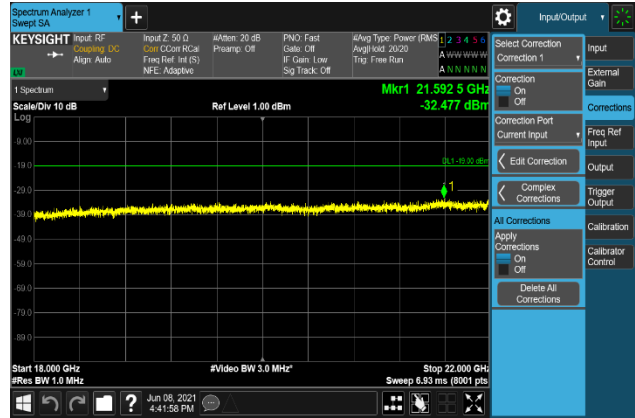
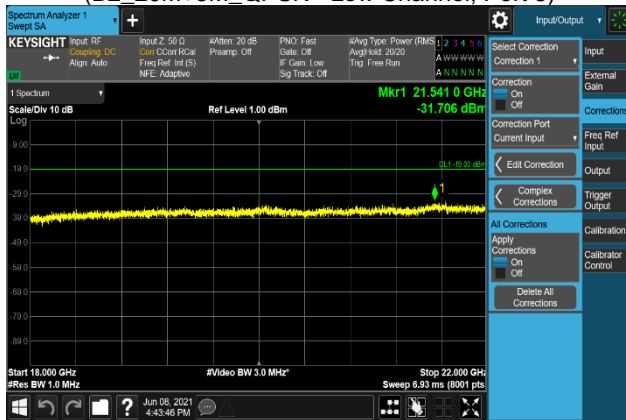


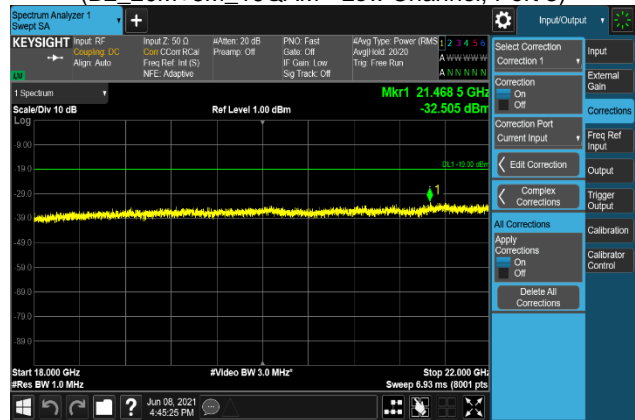
Plot 7-2241. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(B2_20M+5M_QPSK - Low Channel, Port 3)





Plot 7-2242. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(B2_20M+5M_16QAM - Low Channel, Port 3)



Plot 7-2243. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(B2_20M+5M_64QAM - Low Channel, Port 3)





Plot 7-2244. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(B2_20M+5M_256QAM - Low Channel, Port 3)

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 429 of 515



- B2_5M + B66_15M+10M+10M_Carrier Aggregation

Channel	Port	Measurement Range	Level(dBm)	Limit (dBm)	Margin (dB)
Low	0	9 kHz to 150 kHz	-56.221	-49.0	-7.201
		150 kHz to 30 MHz	-51.945	-39.0	-12.925
		30 MHz to 1 GHz	-50.088	-29.0	-21.068
		1 GHz to 1.928 GHz	-28.458	-19.0	-9.438
		1.992 MHz to 2.108 GHz	-31.846	-19.0	-12.826
		2.182 GHz to 6 GHz	-24.396	-19.0	-5.376
		6 GHz to 18 GHz	-29.740	-19.0	-10.720
	18 GHz to 22 GHz	-31.239	-19.0	-12.219	
	1	9 kHz to 150 kHz	-56.439	-49.0	-7.419
		150 kHz to 30 MHz	-51.927	-39.0	-12.907
		30 MHz to 1 GHz	-48.302	-29.0	-19.282
		1 GHz to 1.928 GHz	-27.934	-19.0	-8.914
		1.992 MHz to 2.108 GHz	-32.141	-19.0	-13.121
		2.182 GHz to 6 GHz	-23.670	-19.0	-4.650
		6 GHz to 18 GHz	-27.929	-19.0	-8.909
	18 GHz to 22 GHz	-31.944	-19.0	-12.924	
	2	9 kHz to 150 kHz	-54.837	-49.0	-5.817
		150 kHz to 30 MHz	-51.080	-39.0	-12.060
		30 MHz to 1 GHz	-49.643	-29.0	-20.623
		1 GHz to 1.928 GHz	-27.670	-19.0	-8.650
		1.992 MHz to 2.108 GHz	-31.536	-19.0	-12.516
		2.182 GHz to 6 GHz	-25.819	-19.0	-6.799
		6 GHz to 18 GHz	-31.902	-19.0	-12.882
	18 GHz to 22 GHz	-32.105	-19.0	-13.085	
3	9 kHz to 150 kHz	-56.553	-49.0	-7.533	
	150 kHz to 30 MHz	-51.503	-39.0	-12.483	
	30 MHz to 1 GHz	-49.987	-29.0	-20.967	
	1 GHz to 1.928 GHz	-28.130	-19.0	-9.110	
	1.992 MHz to 2.108 GHz	-31.261	-19.0	-12.241	
	2.182 GHz to 6 GHz	-24.736	-19.0	-5.716	
	6 GHz to 18 GHz	-30.960	-19.0	-11.940	
18 GHz to 22 GHz	-32.161	-19.0	-13.141		
Middle	0	9 kHz to 150 kHz	-56.539	-49.0	-7.519
		150 kHz to 30 MHz	-51.590	-39.0	-12.570
		30 MHz to 1 GHz	-50.126	-29.0	-21.106
		1 GHz to 1.928 GHz	-34.143	-19.0	-15.123
		1.992 MHz to 2.108 GHz	-32.571	-19.0	-13.551
		2.182 GHz to 6 GHz	-24.735	-19.0	-5.715
		6 GHz to 18 GHz	-29.439	-19.0	-10.419
	18 GHz to 22 GHz	-32.461	-19.0	-13.441	
	1	9 kHz to 150 kHz	-55.522	-49.0	-6.502
		150 kHz to 30 MHz	-51.768	-39.0	-12.748
		30 MHz to 1 GHz	-49.653	-29.0	-20.633
		1 GHz to 1.928 GHz	-33.829	-19.0	-14.809
		1.992 MHz to 2.108 GHz	-32.693	-19.0	-13.673
		2.182 GHz to 6 GHz	-23.797	-19.0	-4.777
		6 GHz to 18 GHz	-27.531	-19.0	-8.511
	18 GHz to 22 GHz	-32.441	-19.0	-13.421	
		9 kHz to 150 kHz	-55.955	-49.0	-6.935
		150 kHz to 30 MHz	-51.449	-39.0	-12.429
30 MHz to 1 GHz		-50.665	-29.0	-21.645	

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)	Page 430 of 515	

	2	1 GHz to 1.928 GHz	-34.860	-19.0	-15.840
		1.992 MHz to 2.108 GHz	-32.195	-19.0	-13.175
		2.182 GHz to 6 GHz	-25.372	-19.0	-6.352
		6 GHz to 18 GHz	-31.788	-19.0	-12.768
		18 GHz to 22 GHz	-31.743	-19.0	-12.723
	3	9 kHz to 150 kHz	-55.735	-49.0	-6.715
		150 kHz to 30 MHz	-51.883	-39.0	-12.863
		30 MHz to 1 GHz	-50.596	-29.0	-21.576
		1 GHz to 1.928 GHz	-36.636	-19.0	-17.616
		1.992 MHz to 2.108 GHz	-32.451	-19.0	-13.431
		2.182 GHz to 6 GHz	-24.502	-19.0	-5.482
		6 GHz to 18 GHz	-31.070	-19.0	-12.050
		18 GHz to 22 GHz	-31.944	-19.0	-12.924
		High	0	9 kHz to 150 kHz	-55.745
150 kHz to 30 MHz	-51.806			-39.0	-12.786
30 MHz to 1 GHz	-50.773			-29.0	-21.753
1 GHz to 1.928 GHz	-36.113			-19.0	-17.093
1.992 MHz to 2.108 GHz	-29.578			-19.0	-10.558
2.182 GHz to 6 GHz	-24.668			-19.0	-5.648
6 GHz to 18 GHz	-29.285			-19.0	-10.265
1	18 GHz to 22 GHz		-32.499	-19.0	-13.479
	9 kHz to 150 kHz		-56.559	-49.0	-7.539
	150 kHz to 30 MHz		-51.610	-39.0	-12.590
	30 MHz to 1 GHz		-50.224	-29.0	-21.204
	1 GHz to 1.928 GHz		-35.103	-19.0	-16.083
	1.992 MHz to 2.108 GHz		-28.221	-19.0	-9.201
	2.182 GHz to 6 GHz		-23.757	-19.0	-4.737
2	6 GHz to 18 GHz		-29.315	-19.0	-10.295
	18 GHz to 22 GHz		-32.347	-19.0	-13.327
	9 kHz to 150 kHz		-56.118	-49.0	-7.098
	150 kHz to 30 MHz		-51.865	-39.0	-12.845
	30 MHz to 1 GHz		-50.342	-29.0	-21.322
	1 GHz to 1.928 GHz		-36.123	-19.0	-17.103
	1.992 MHz to 2.108 GHz		-29.001	-19.0	-9.981
3	2.182 GHz to 6 GHz		-25.900	-19.0	-6.880
	6 GHz to 18 GHz		-31.606	-19.0	-12.586
	18 GHz to 22 GHz		-32.580	-19.0	-13.560
	9 kHz to 150 kHz		-55.722	-49.0	-6.702
	150 kHz to 30 MHz		-51.516	-39.0	-12.496
	30 MHz to 1 GHz		-50.189	-29.0	-21.169
	1 GHz to 1.928 GHz		-35.916	-19.0	-16.896
	1.992 MHz to 2.108 GHz		-28.168	-19.0	-9.148
	2.182 GHz to 6 GHz		-24.518	-19.0	-5.498
	6 GHz to 18 GHz		-30.668	-19.0	-11.648
	18 GHz to 22 GHz		-32.235	-19.0	-13.215

**Table 7-41. Conducted Spurious Emission Summary Data
(B2_5M + B66_15M+10M+10M_Carrier Aggregation)**

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)	Page 431 of 515	

- B2_5M + B66_15M+10M+10M Carrier Aggregation



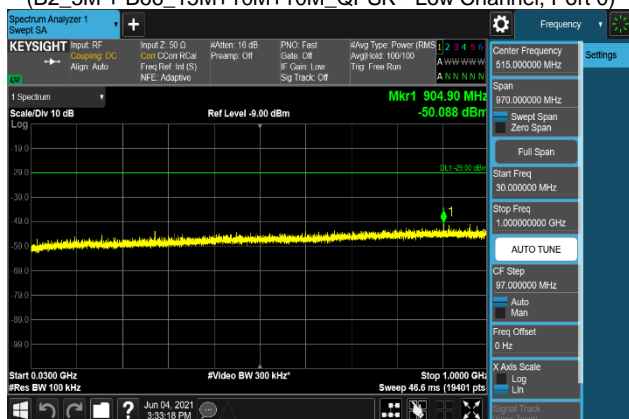
Plot 7-2245. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 0)



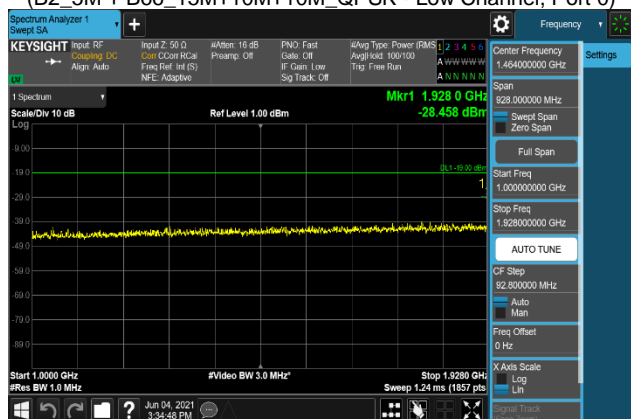
Plot 7-2246. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 0)



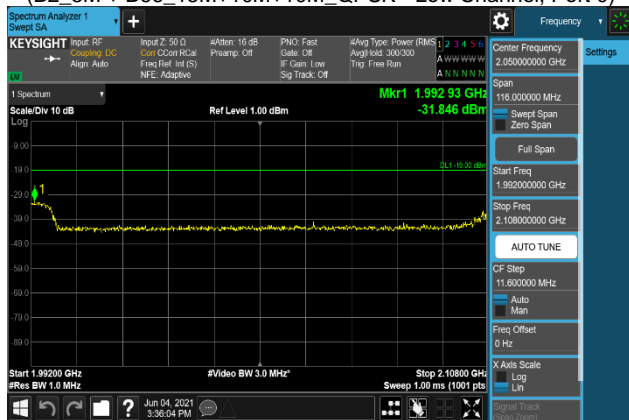
Plot 7-2247. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 0)



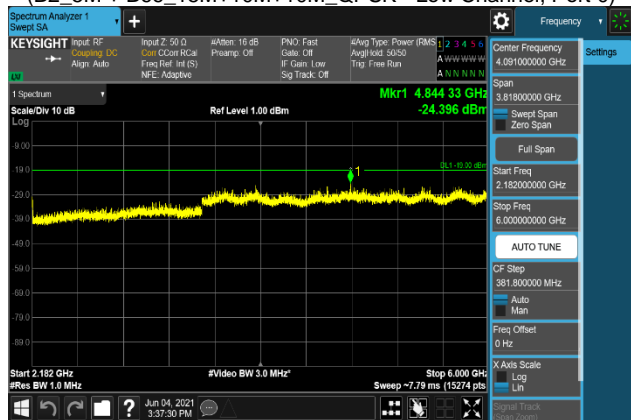
Plot 7-2248. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 0)



Plot 7-2249. Conducted Spurious Emission Plot
1.992 GHz to 2.108 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 0)



Plot 7-2250. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz

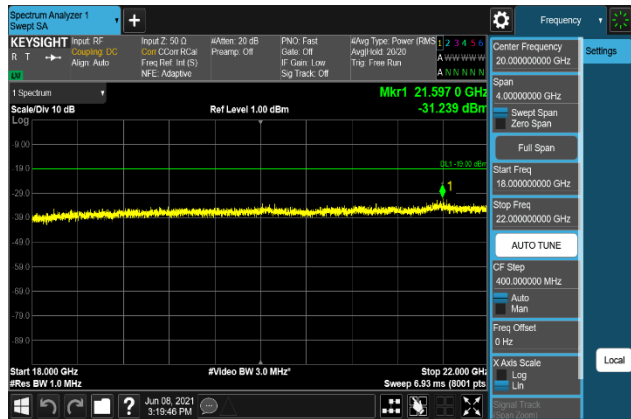
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 0)

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 432 of 515



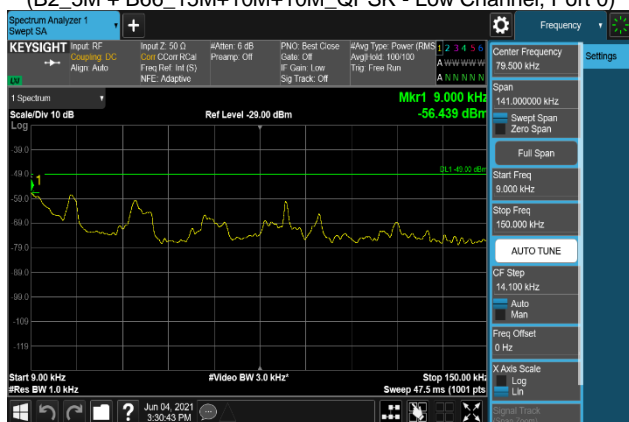
Plot 7-2251. Conducted Spurious Emission Plot
6 GHz to 18 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 0)



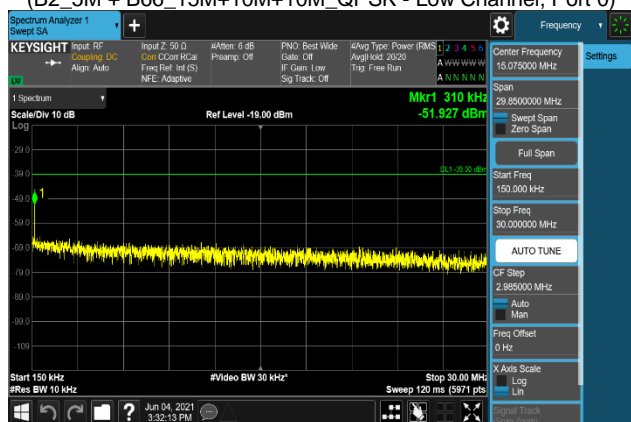
Plot 7-2252. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 0)



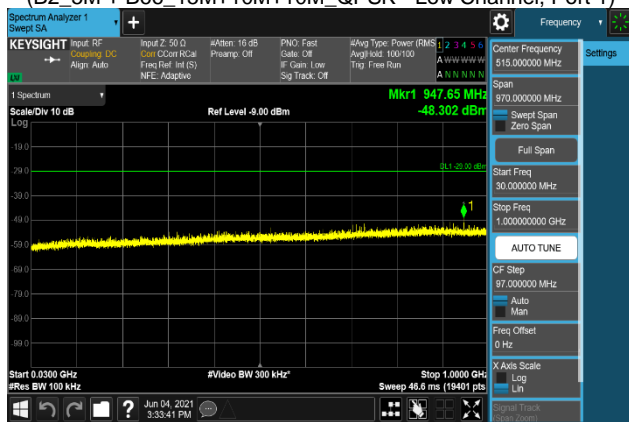
Plot 7-2253. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 1)



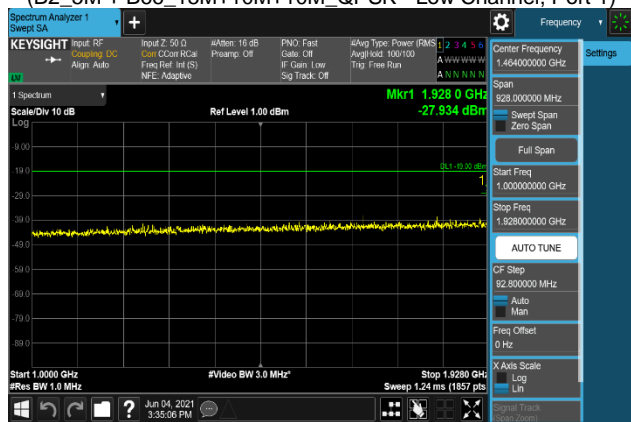
Plot 7-2254. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 1)



Plot 7-2255. Conducted Spurious Emission Plot
30 MHz to 1 GHz

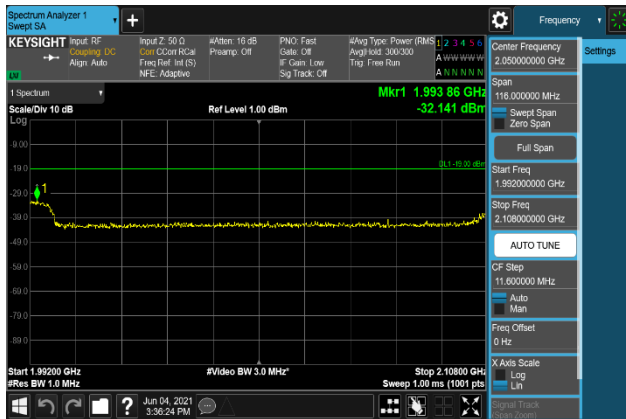
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 1)



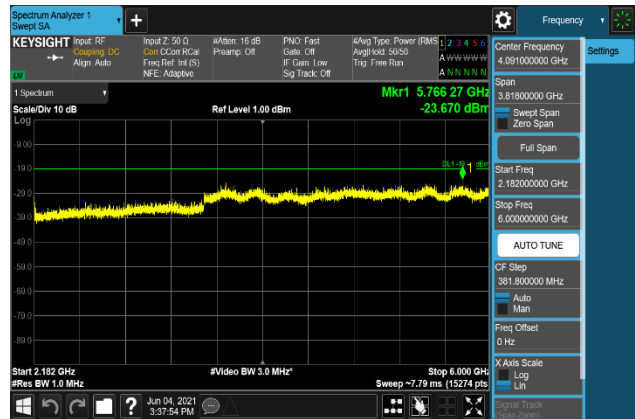
Plot 7-2256. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 1)

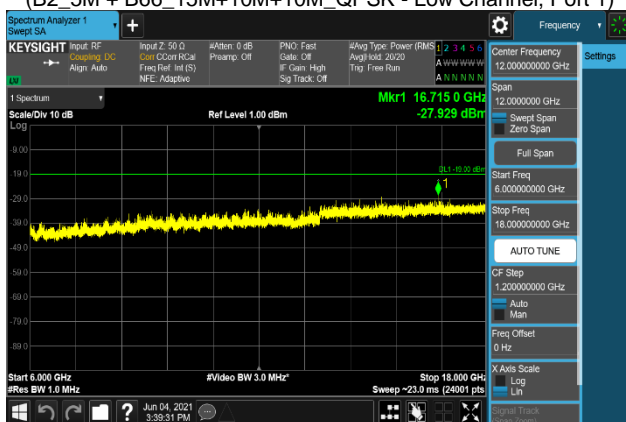
FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 433 of 515



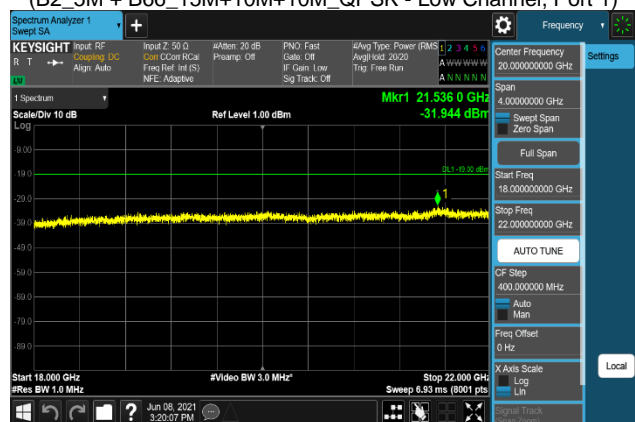
Plot 7-2257. Conducted Spurious Emission Plot
1.992 GHz to 2.108 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 1)



Plot 7-2258. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 1)



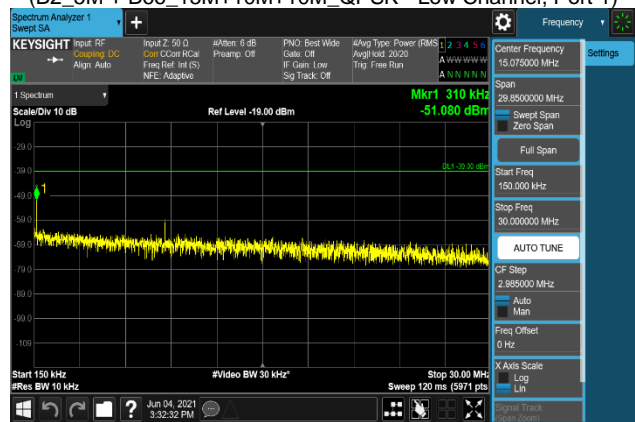
Plot 7-2259. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 1)



Plot 7-2260. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 1)



Plot 7-2261. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 2)



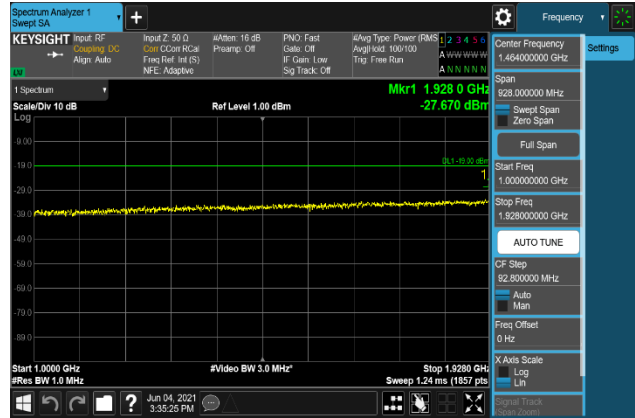
Plot 7-2262. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 2)

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 434 of 515



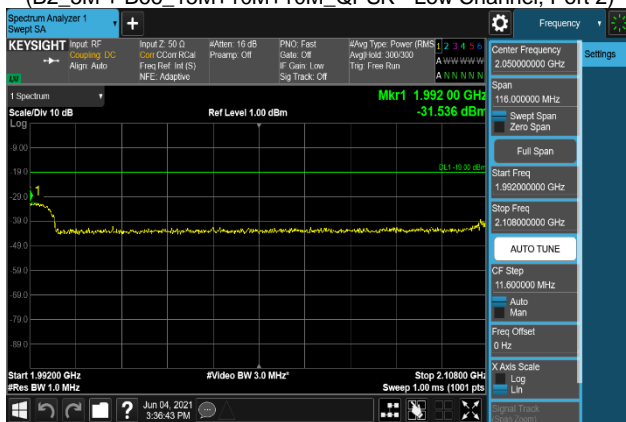
Plot 7-2263. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 2)



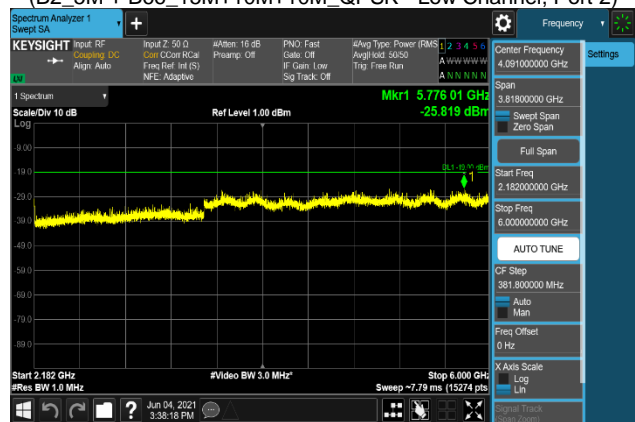
Plot 7-2264. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 2)



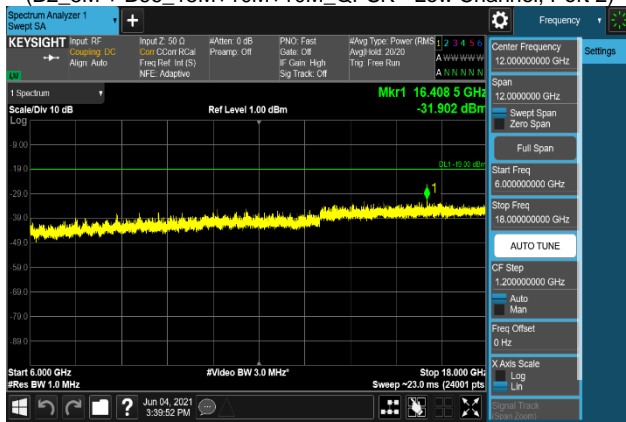
Plot 7-2265. Conducted Spurious Emission Plot
1.992 GHz to 2.108 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 2)



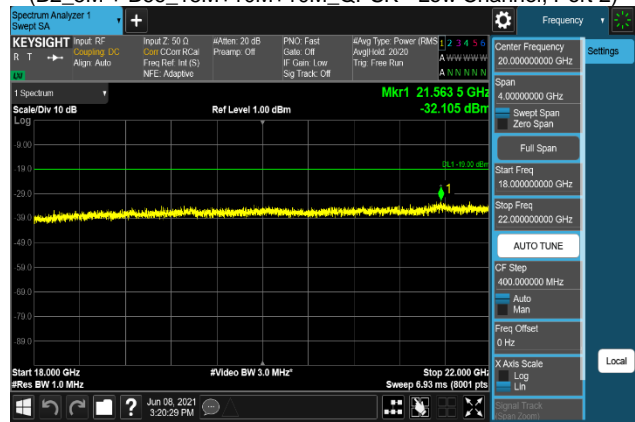
Plot 7-2266. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 2)



Plot 7-2267. Conducted Spurious Emission Plot
6 GHz to 18 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 2)



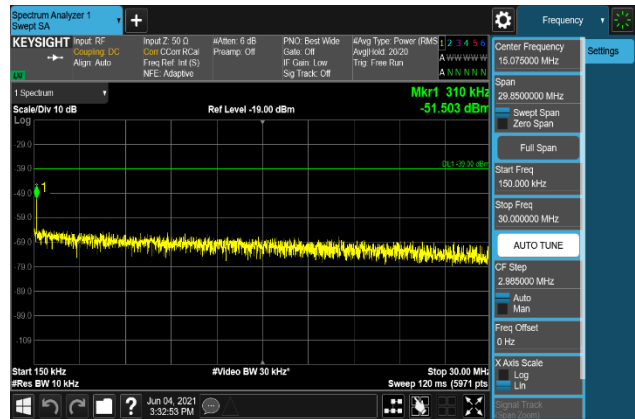
Plot 7-2268. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 2)

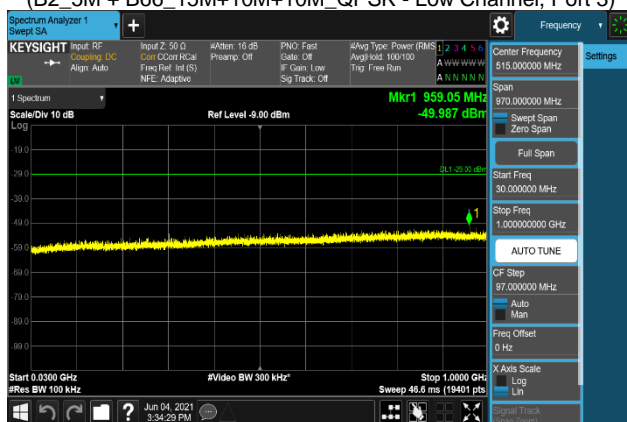
FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 435 of 515



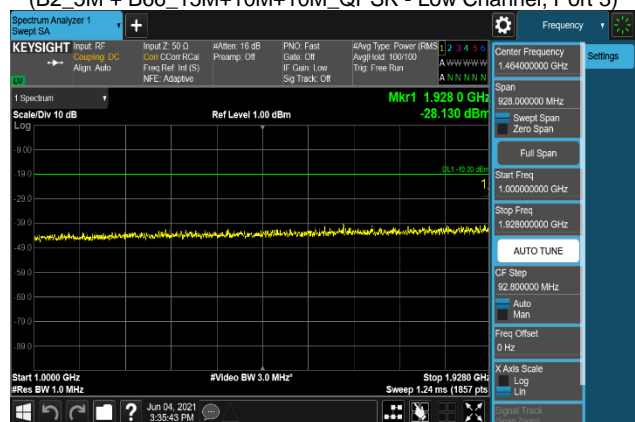
Plot 7-2269. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 3)



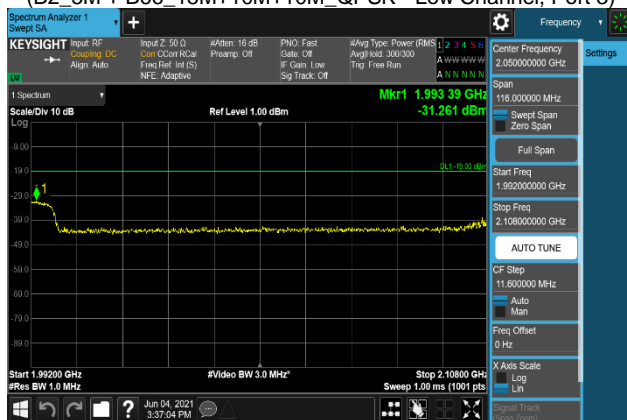
Plot 7-2270. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 3)



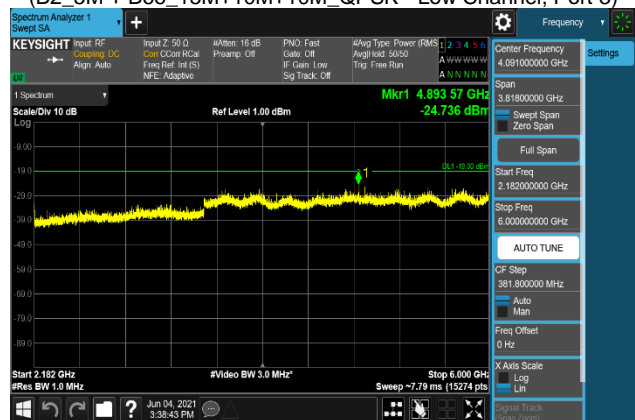
Plot 7-2271. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 3)



Plot 7-2272. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 3)



Plot 7-2273. Conducted Spurious Emission Plot
1.992 GHz to 2.108 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 3)



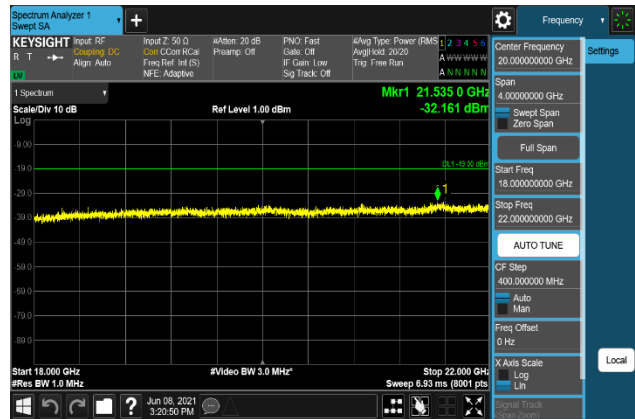
Plot 7-2274. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 3)

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 436 of 515



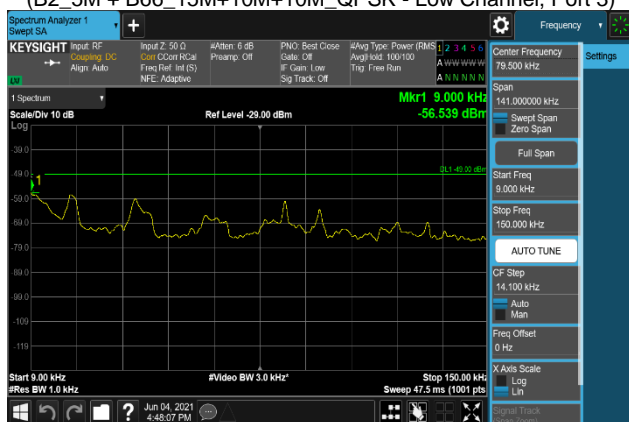
Plot 7-2275. Conducted Spurious Emission Plot
6 GHz to 18 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 3)



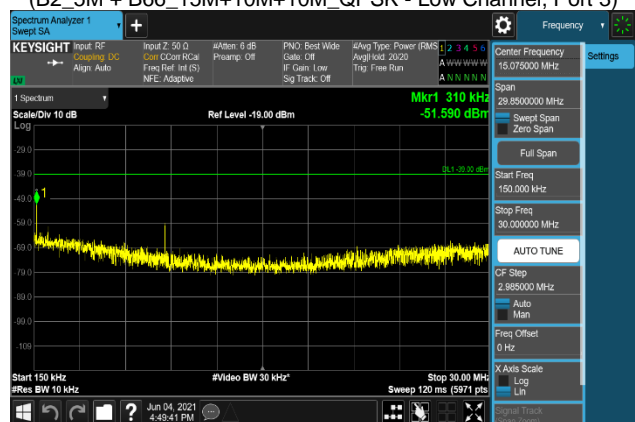
Plot 7-2276. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Low Channel, Port 3)



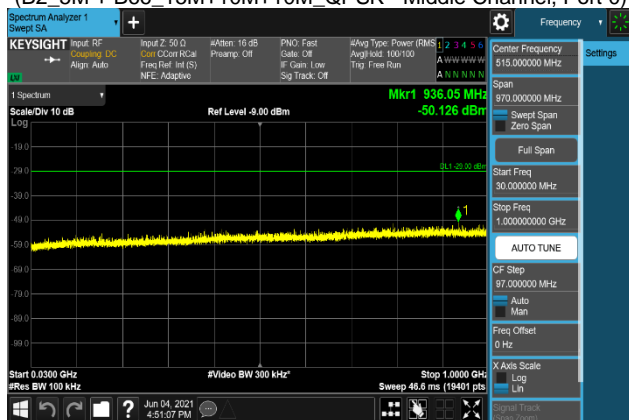
Plot 7-2277. Conducted Spurious Emission Plot
9 kHz to 150 kHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 0)



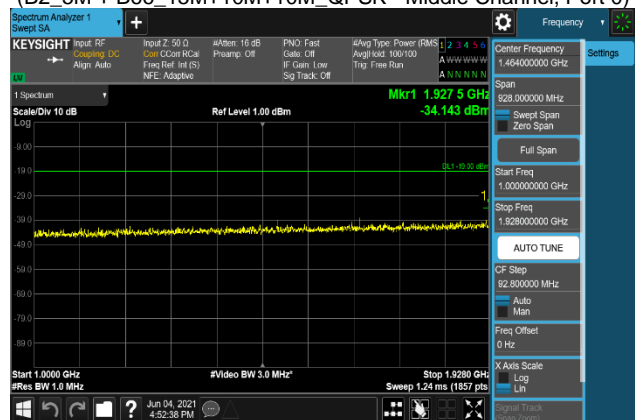
Plot 7-2278. Conducted Spurious Emission Plot
150 kHz to 30 MHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 0)



Plot 7-2279. Conducted Spurious Emission Plot
30 MHz to 1 GHz

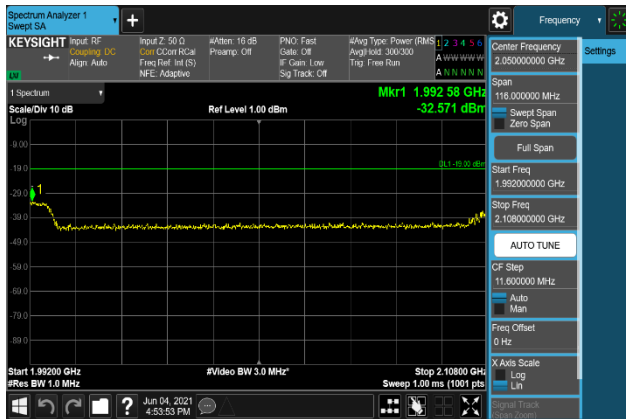
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 0)



Plot 7-2280. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 0)

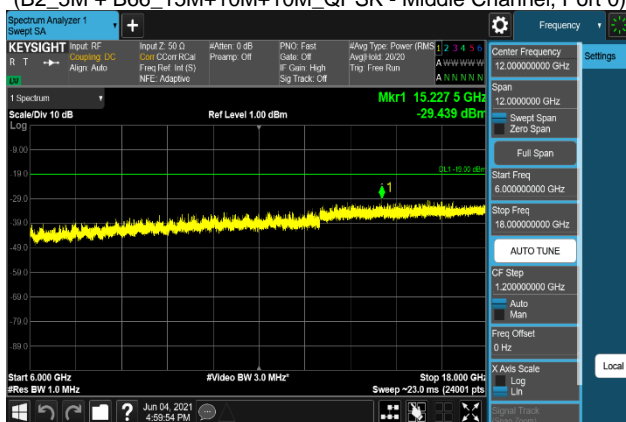
FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 437 of 515



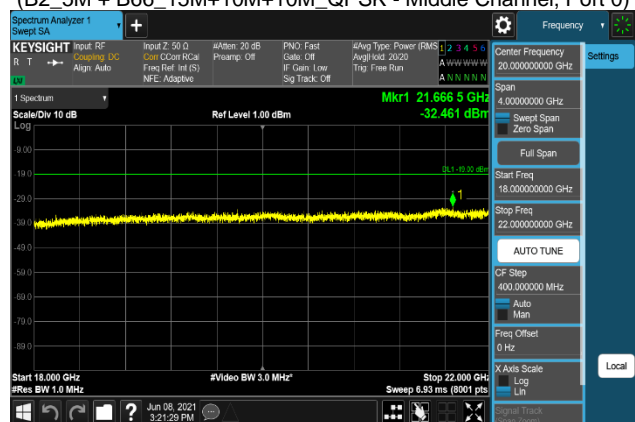
Plot 7-2281. Conducted Spurious Emission Plot
1.992 GHz to 2.108 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 0)



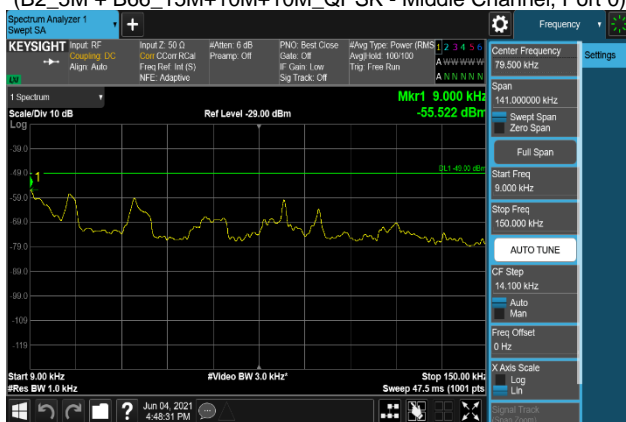
Plot 7-2282. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 0)



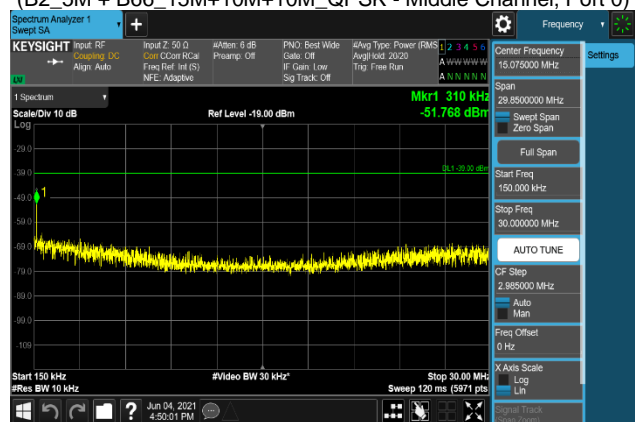
Plot 7-2283. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 0)



Plot 7-2284. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 0)



Plot 7-2285. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 1)



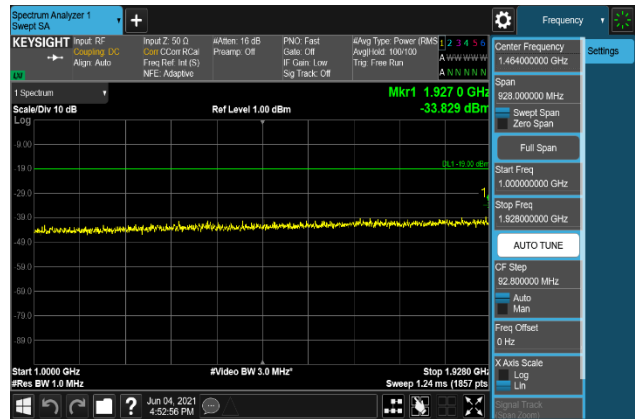
Plot 7-2286. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 1)

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 438 of 515



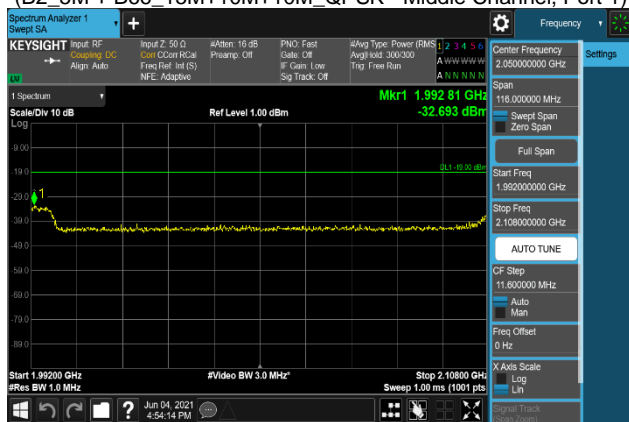
Plot 7-2287. Conducted Spurious Emission Plot
30 MHz to 1 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 1)



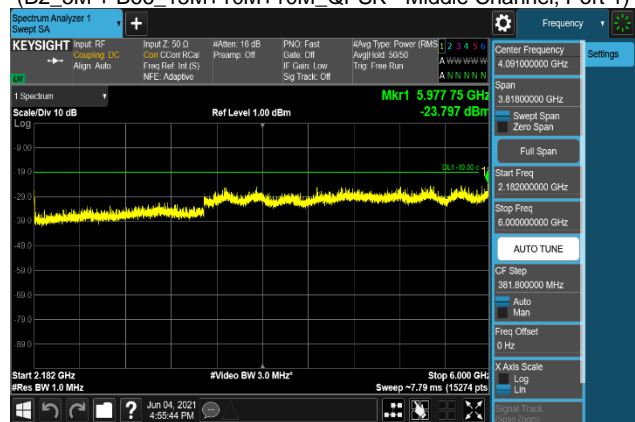
Plot 7-2288. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 1)



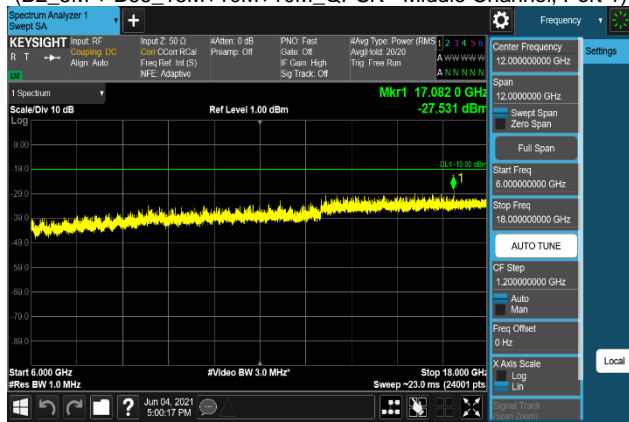
Plot 7-2289. Conducted Spurious Emission Plot
1.992 GHz to 2.108 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 1)



Plot 7-2290. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 1)



Plot 7-2291. Conducted Spurious Emission Plot
6 GHz to 18 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 1)



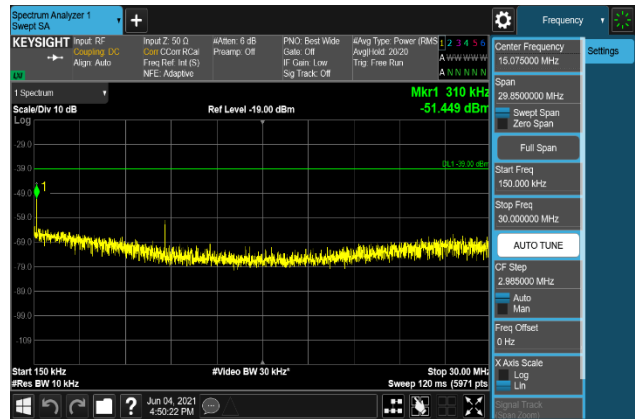
Plot 7-2292. Conducted Spurious Emission Plot
18 GHz to 22 GHz

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 1)

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 439 of 515



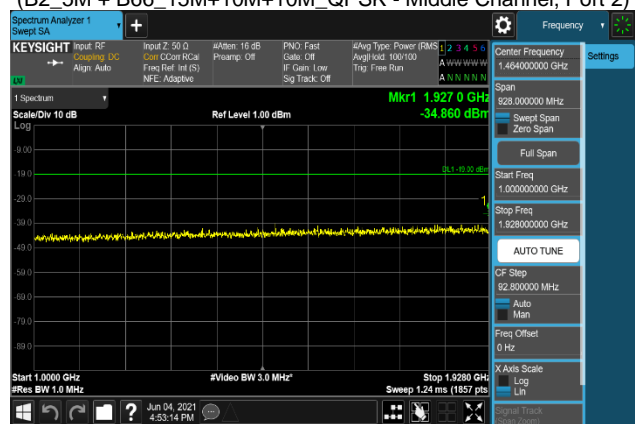
Plot 7-2293. Conducted Spurious Emission Plot
9 kHz to 150 kHz



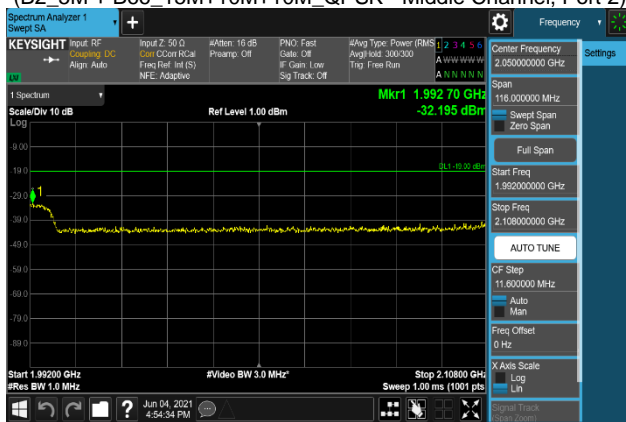
Plot 7-2294. Conducted Spurious Emission Plot
150 kHz to 30 MHz



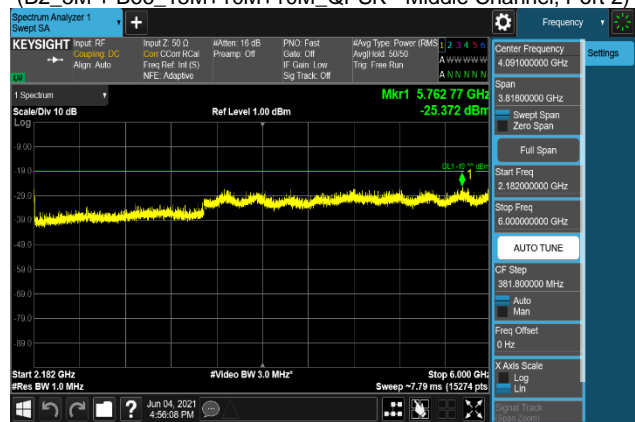
Plot 7-2295. Conducted Spurious Emission Plot
30 MHz to 1 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 2)



Plot 7-2296. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz



Plot 7-2297. Conducted Spurious Emission Plot
1.992 GHz to 2.108 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 2)

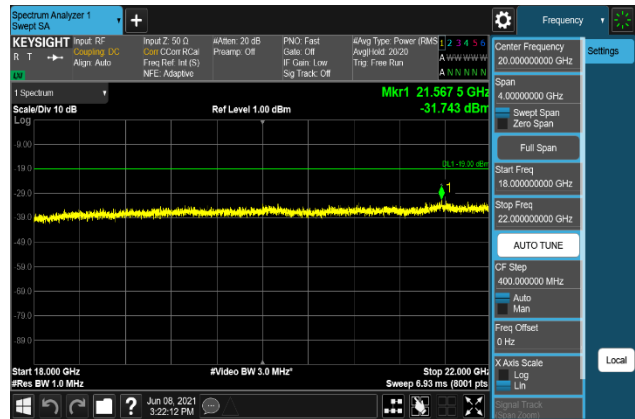


Plot 7-2298. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 2)

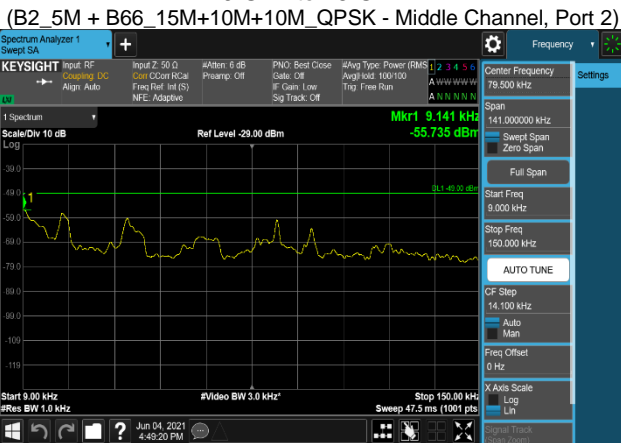
FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 440 of 515



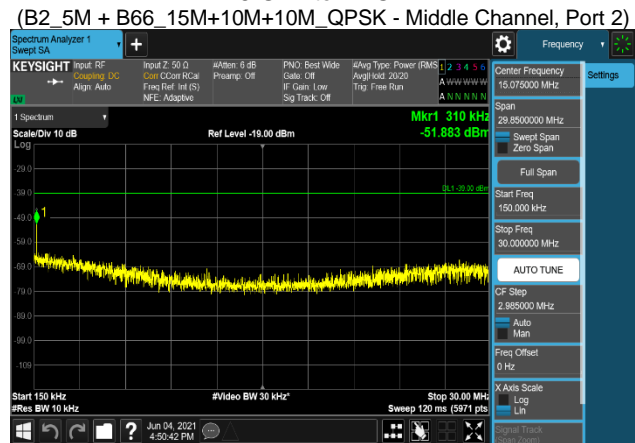
Plot 7-2299. Conducted Spurious Emission Plot
6 GHz to 18 GHz



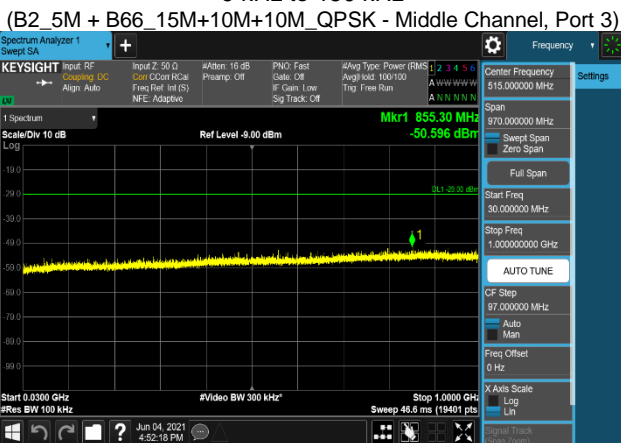
Plot 7-2300. Conducted Spurious Emission Plot
18 GHz to 22 GHz



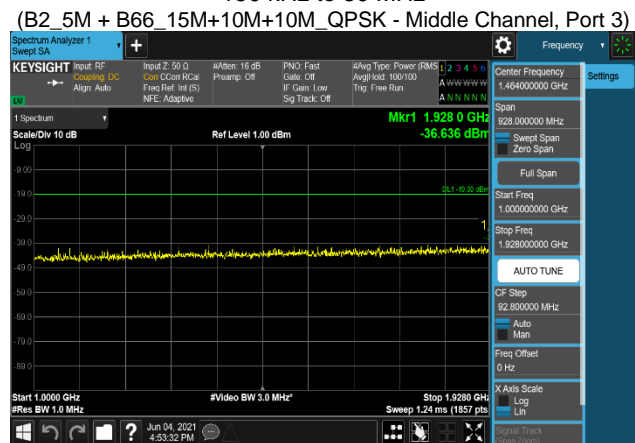
Plot 7-2301. Conducted Spurious Emission Plot
9 kHz to 150 kHz



Plot 7-2302. Conducted Spurious Emission Plot
150 kHz to 30 MHz



Plot 7-2303. Conducted Spurious Emission Plot
30 MHz to 1 GHz

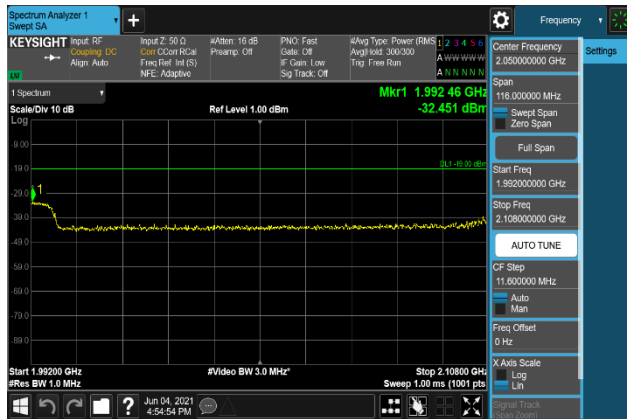


Plot 7-2304. Conducted Spurious Emission Plot
1 GHz to 1.928 GHz

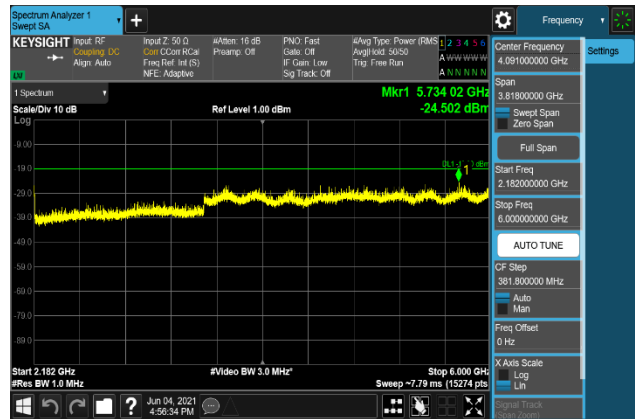
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 3)

(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 3)

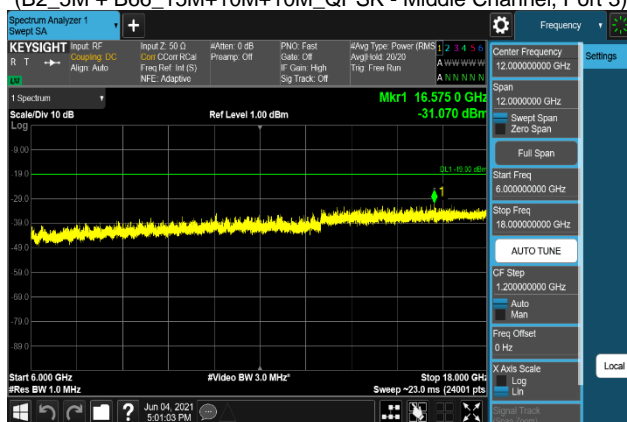
FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 441 of 515



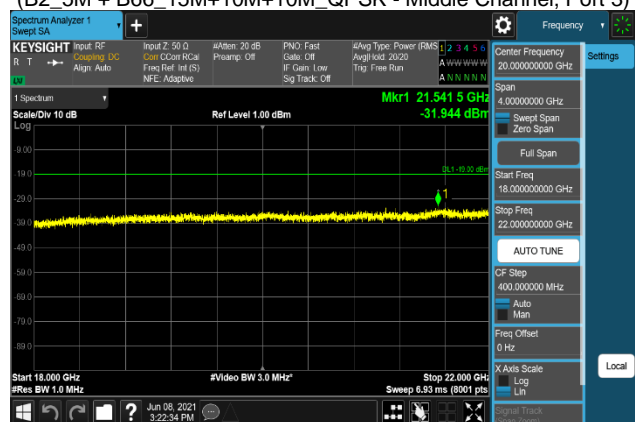
Plot 7-2305. Conducted Spurious Emission Plot
1.992 GHz to 2.108 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 3)



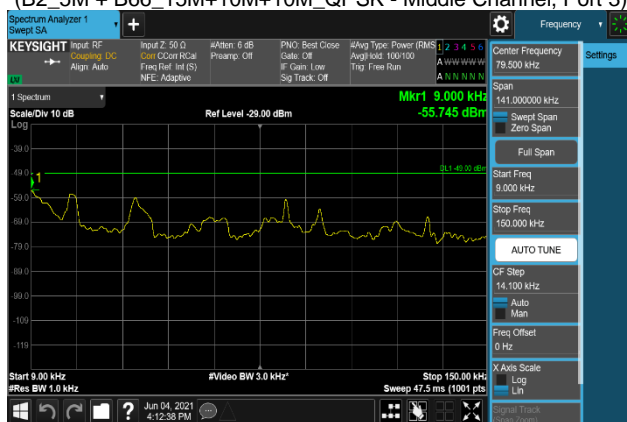
Plot 7-2306. Conducted Spurious Emission Plot
2.182 GHz to 6 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 3)



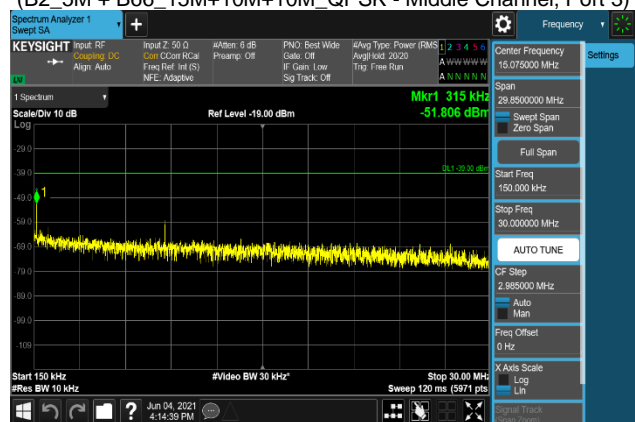
Plot 7-2307. Conducted Spurious Emission Plot
6 GHz to 18 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 3)



Plot 7-2308. Conducted Spurious Emission Plot
18 GHz to 22 GHz
(B2_5M + B66_15M+10M+10M_QPSK - Middle Channel, Port 3)



Plot 7-2309. Conducted Spurious Emission Plot
9 kHz to 150 kHz
(B2_5M + B66_15M+10M+10M_QPSK - High Channel, Port 0)



Plot 7-2310. Conducted Spurious Emission Plot
150 kHz to 30 MHz
(B2_5M + B66_15M+10M+10M_QPSK - High Channel, Port 0)

FCC ID: A3LRF4402D-D1A		MEASUREMENT REPORT (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 442 of 515