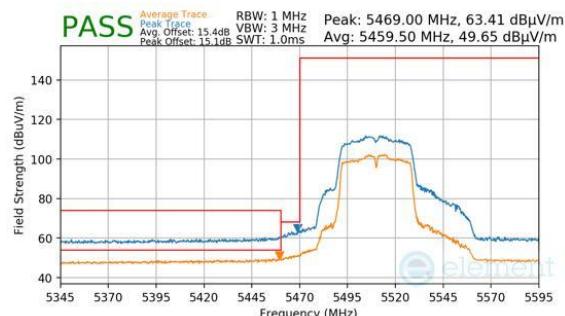
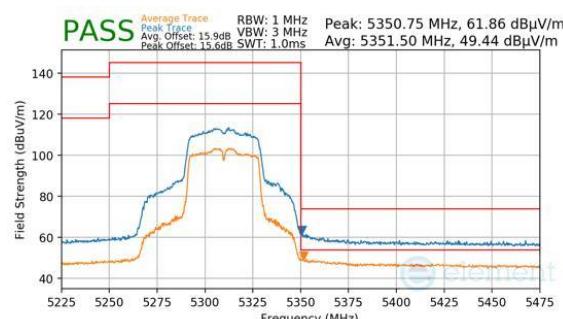


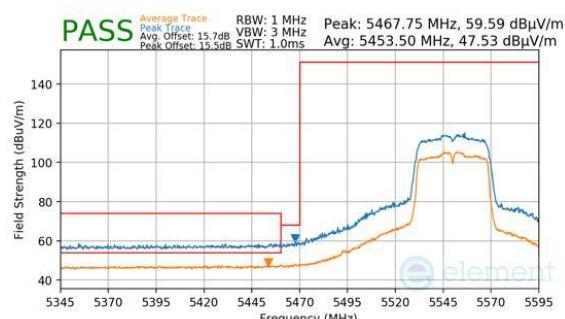
Plot 7-1250. ANTENNA WF2A (PK & AVG, CH.62, 802.11N, MCS2)



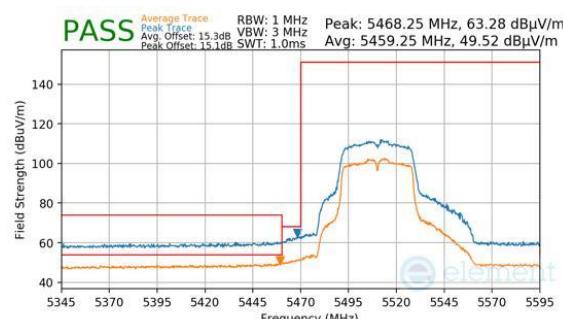
Plot 7-1253. ANTENNA WF2A (PK & AVG, CH.102, 802.11N, MCS4)



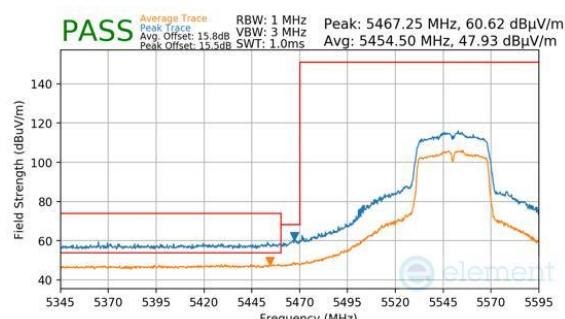
Plot 7-1251. ANTENNA WF2A (PK & AVG, CH.62, 802.11N, MCS4)



Plot 7-1254. ANTENNA WF2A (PK & AVG, CH.110, 802.11N, MCS2)



Plot 7-1252. ANTENNA WF2A (PK & AVG, CH.102, 802.11N, MCS2)



Plot 7-1255. ANTENNA WF2A (PK & AVG, CH.110, 802.11N, MCS4)

FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

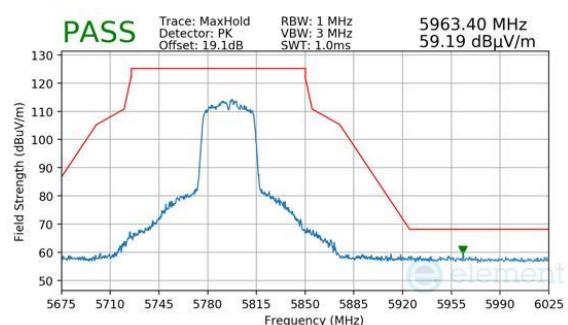
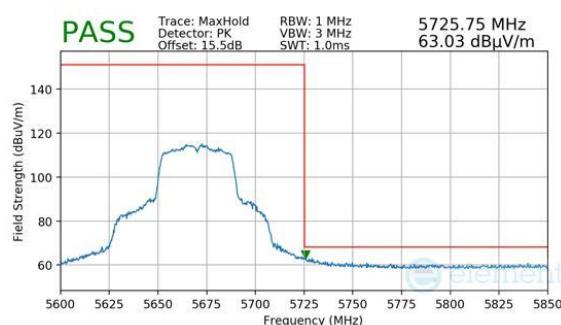
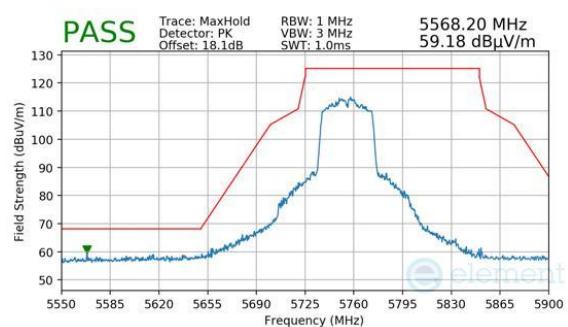
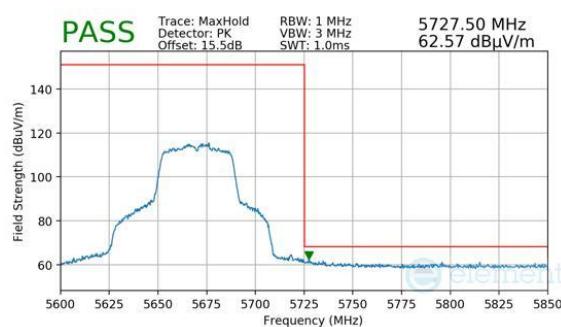
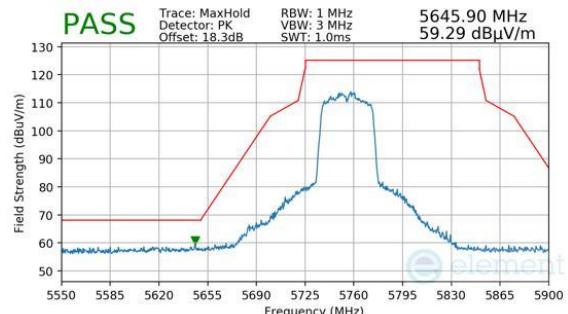
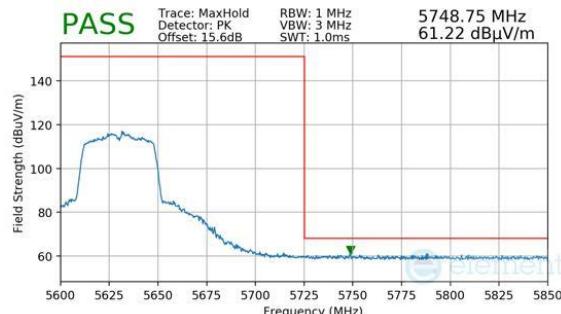
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Technical Manager

Page 436 of 547

V 10.5 12/15/2021

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FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024

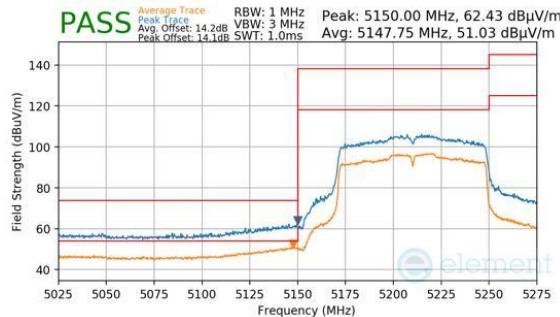
**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

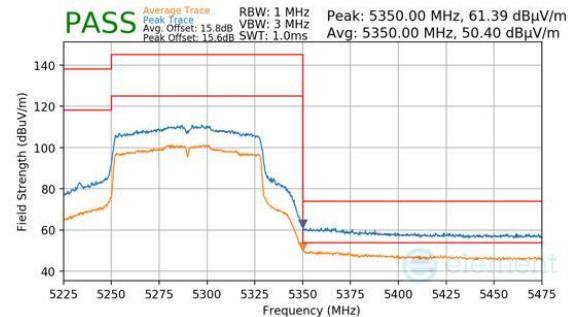
Page 437 of 547

V 10.5 12/15/2021

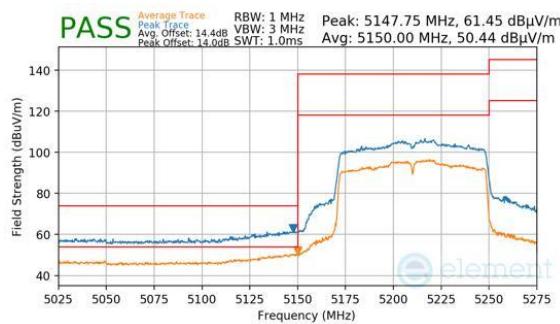
### 7.6.13 Antenna WF2a Radiated Band Edge Measurements (80MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



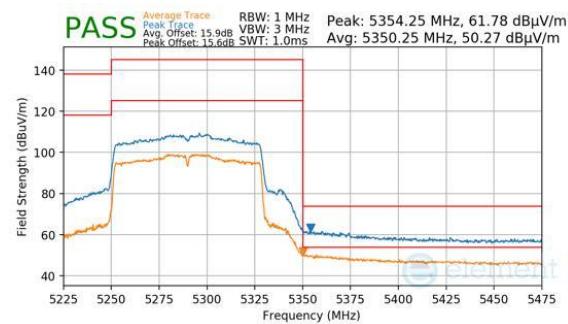
Plot 7-1262. ANTENNA WF2A (PK & AVG, CH.42, 802.11AC, MCS2)



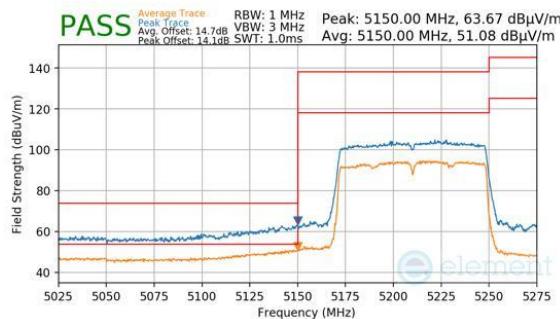
Plot 7-1265. ANTENNA WF2A (PK & AVG, CH.58, 802.11AC, MCS2)



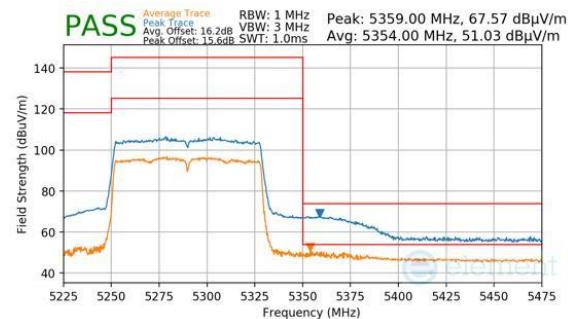
Plot 7-1263. ANTENNA WF2A (PK & AVG, CH.42, 802.11AC, MCS4)



Plot 7-1266. ANTENNA WF2A (PK & AVG, CH.58, 802.11AC, MCS4)



Plot 7-1264. ANTENNA WF2A (PK & AVG, CH.42, 802.11AC, MCS9)



Plot 7-1267. ANTENNA WF2A (PK & AVG, CH.58, 802.11AC, MCS9)

FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

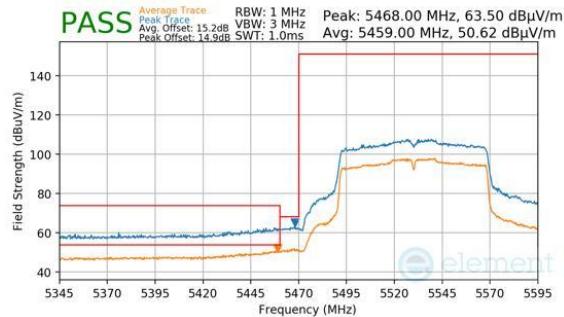
#### MEASUREMENT REPORT (CERTIFICATION)

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Technical Manager

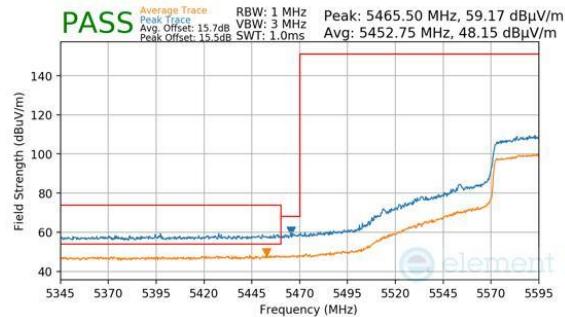
Page 438 of 547

V 10.5 12/15/2021

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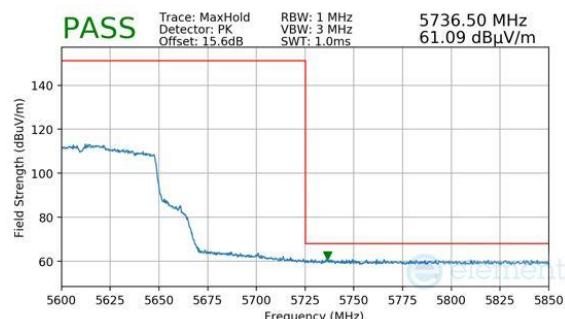
Plot 7-1268. ANTENNA WF2A (PK & AVG, CH.106, 802.11AC, MCS2)



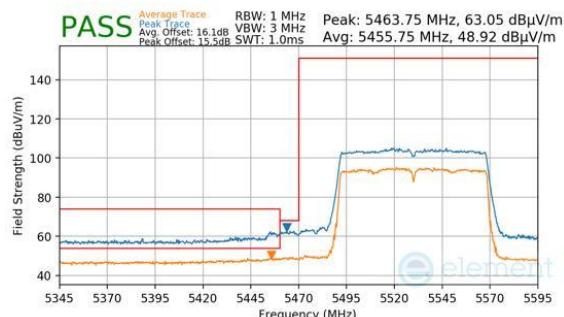
Plot 7-1271. ANTENNA WF2A (PK & AVG, CH.122, 802.11AC, MCS2)



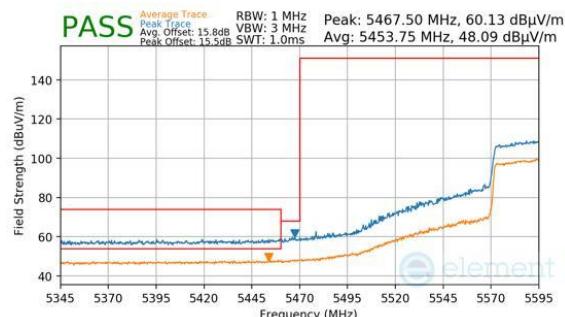
Plot 7-1269. ANTENNA WF2A (PK & AVG, CH.106, 802.11AC, MCS4)



Plot 7-1272. ANTENNA WF2A (PK, CH.122, 802.11AC, MCS2)



Plot 7-1270. ANTENNA WF2A (PK & AVG, CH.106, 802.11AC, MCS9)



Plot 7-1273. ANTENNA WF2A (PK & AVG, CH.122, 802.11AC, MCS4)

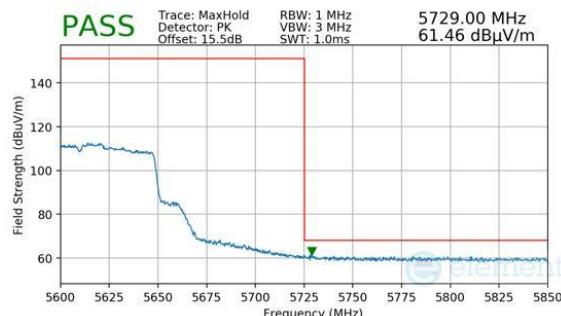
FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024

**MEASUREMENT REPORT  
(CERTIFICATION)**

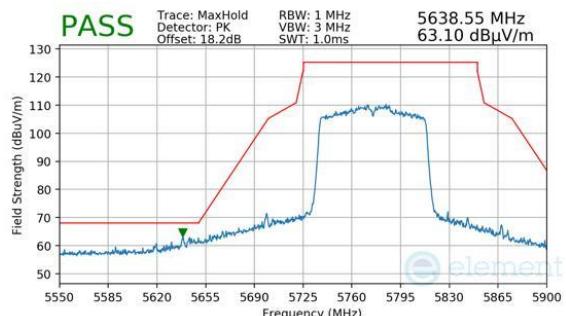
**Approved by:**  
Technical Manager

Page 439 of 547

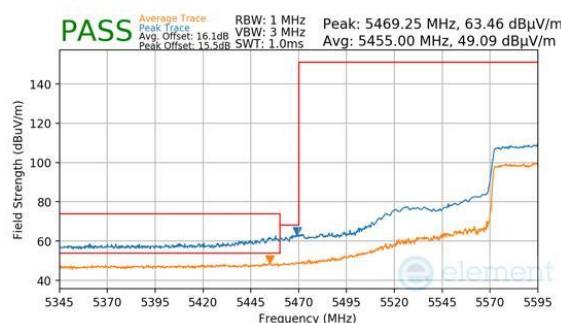
V 10.5 12/15/2021



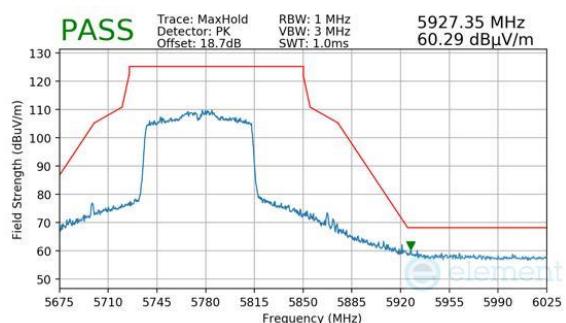
Plot 7-1274. ANTENNA WF2A (PK, CH.122, 802.11AC, MCS4)



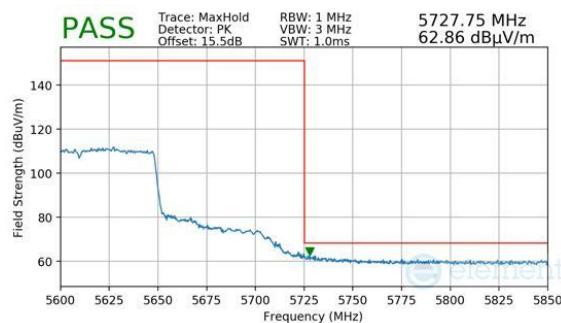
Plot 7-1277. ANTENNA WF2A (PK, CH.155, 802.11AC, MCS2)



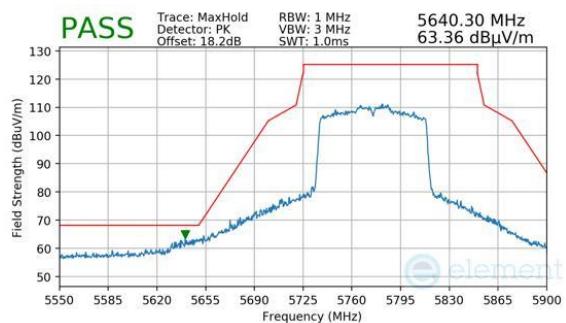
Plot 7-1275. ANTENNA WF2A (PK & AVG, CH.122, 802.11AC, MCS9)



Plot 7-1278. ANTENNA WF2A (PK, CH.155, 802.11AC, MCS2)



Plot 7-1276. ANTENNA WF2A (PK, CH.122, 802.11AC, MCS9)



Plot 7-1279. ANTENNA WF2A (PK, CH.155, 802.11AC, MCS4)

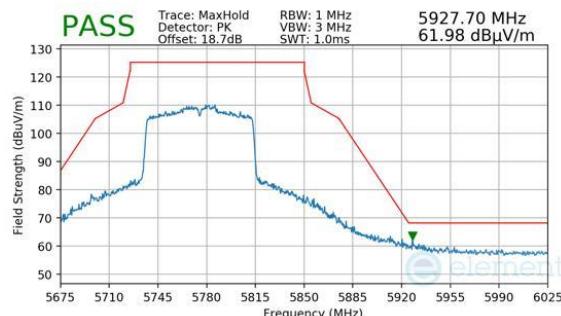
FCC ID: BCGA2898 IC: 579C-A2898	 element	
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

**MEASUREMENT REPORT  
(CERTIFICATION)**

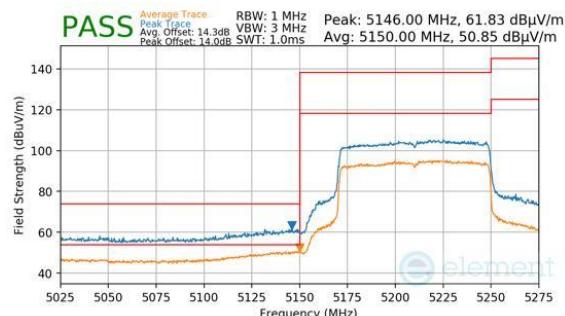
**Approved by:**  
Technical Manager

Page 440 of 547

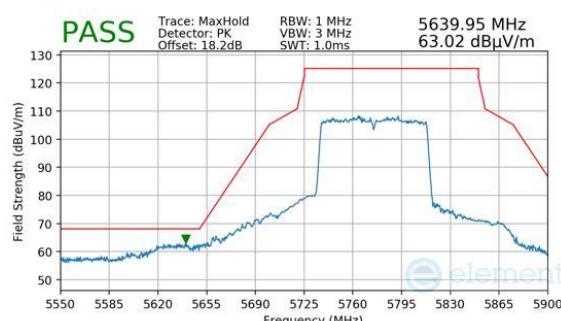
V 10.5 12/15/2021



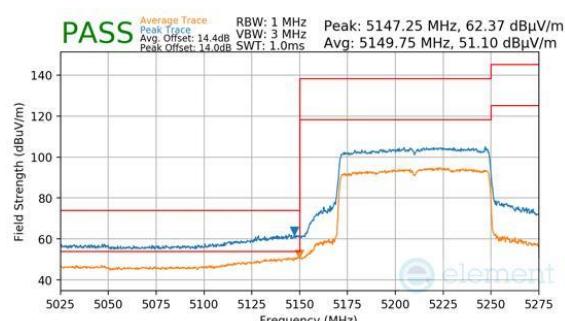
Plot 7-1280. ANTENNA WF2A (PK, CH.155, 802.11AC, MCS4)



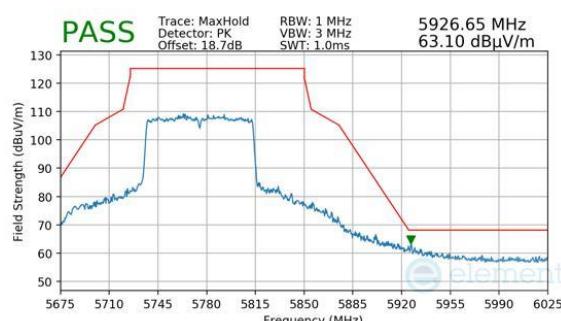
Plot 7-1283. ANTENNA WF2A (PK & AVG, CH.42, 802.11AX(SU), MCS2)



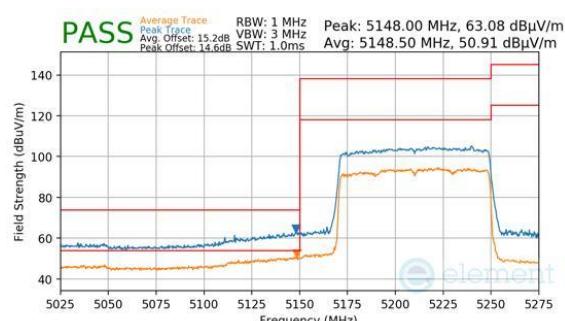
Plot 7-1281. ANTENNA WF2A (PK, CH.155, 802.11AC, MCS9)



Plot 7-1284. ANTENNA WF2A (PK & AVG, CH.42, 802.11AX(SU), MCS4)

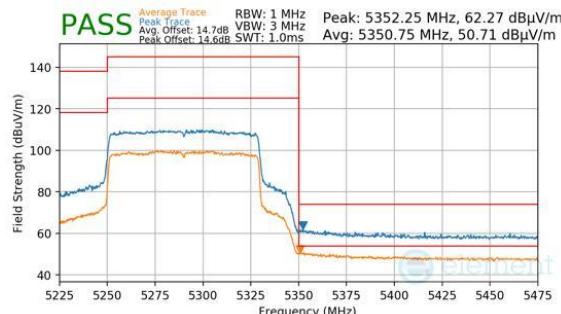


Plot 7-1282. ANTENNA WF2A (PK, CH.155, 802.11AC, MCS9)

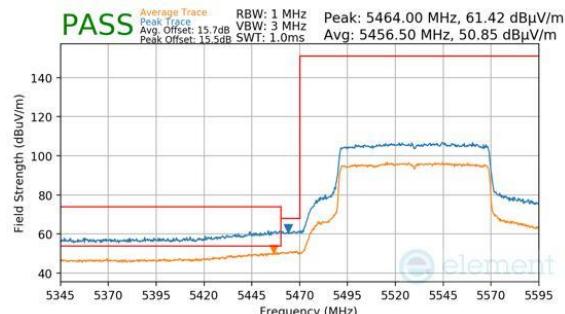


Plot 7-1285. ANTENNA WF2A (PK & AVG, CH.42, 802.11AX(SU), MCS11)

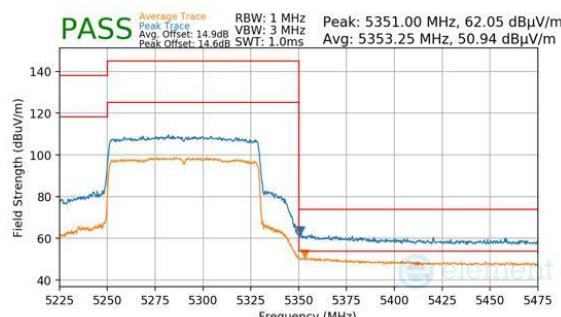
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 441 of 547



Plot 7-1286. ANTENNA WF2A (PK & AVG, CH.58, 802.11AX(SU), MCS2)



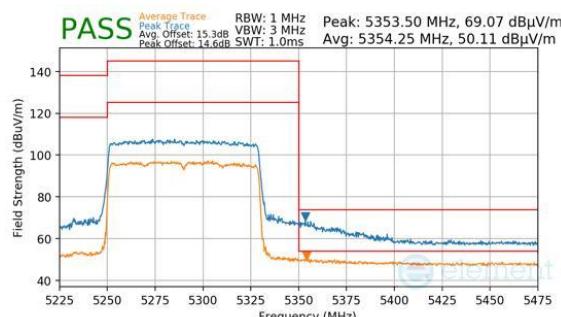
Plot 7-1289. ANTENNA WF2A (PK & AVG, CH.106, 802.11AX(SU), MCS2)



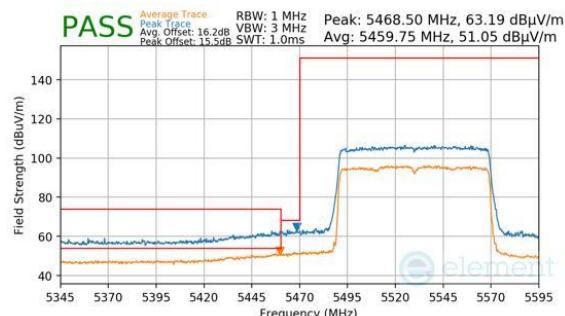
Plot 7-1287. ANTENNA WF2A (PK & AVG, CH.58, 802.11AX(SU), MCS4)



Plot 7-1290. ANTENNA WF2A (PK & AVG, CH.106, 802.11AX(SU), MCS4)

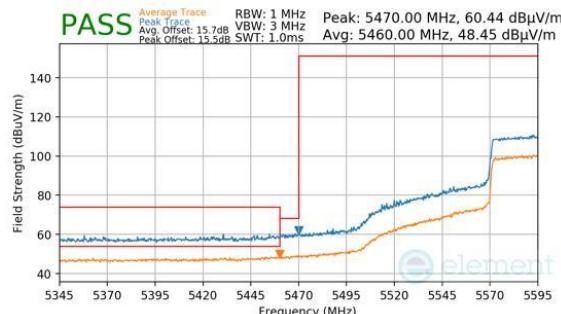


Plot 7-1288. ANTENNA WF2A (PK & AVG, CH.58, 802.11AX(SU), MCS11)

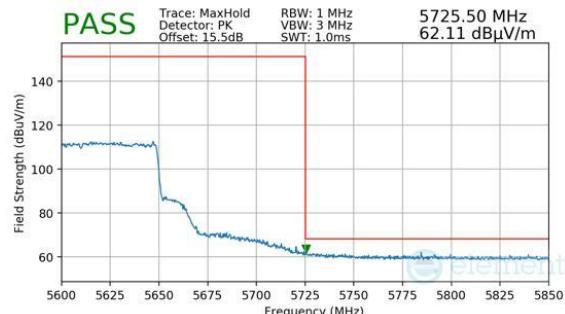


Plot 7-1291. ANTENNA WF2A (PK & AVG, CH.106, 802.11AX(SU), MCS11)

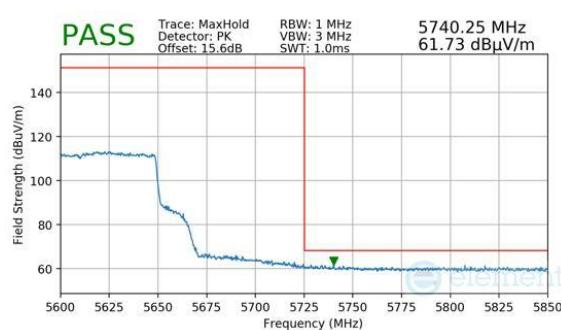
FCC ID: BCGA2898 IC: 579C-A2898		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 442 of 547



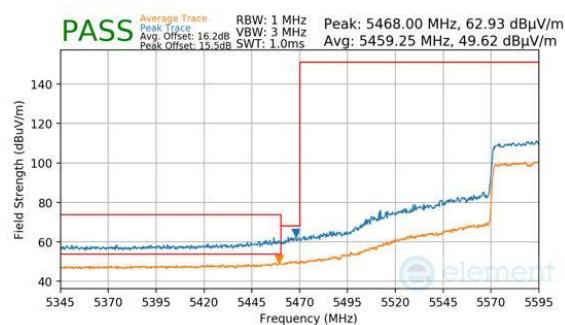
Plot 7-1292. ANTENNA WF2A (PK & AVG, CH.122, 802.11AX(SU), MCS2)



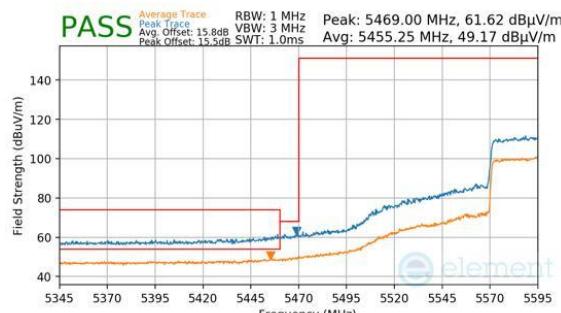
Plot 7-1295. ANTENNA WF2A (PK, CH.122, 802.11AX(SU), MCS4)



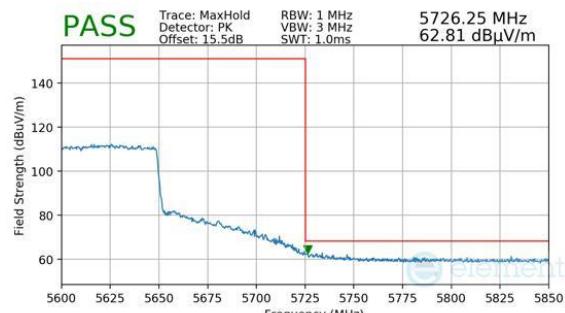
Plot 7-1293. ANTENNA WF2A (PK, CH.122, 802.11AX(SU), MCS2)



Plot 7-1296. ANTENNA WF2A (PK & AVG, CH.122, 802.11AX(SU), MCS11)



Plot 7-1294. ANTENNA WF2A (PK & AVG, CH.122, 802.11AX(SU), MCS4)



Plot 7-1297. ANTENNA WF2A (PK, CH.122, 802.11AX(SU), MCS11)

FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	

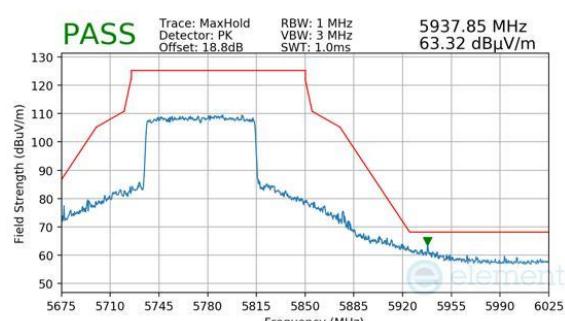
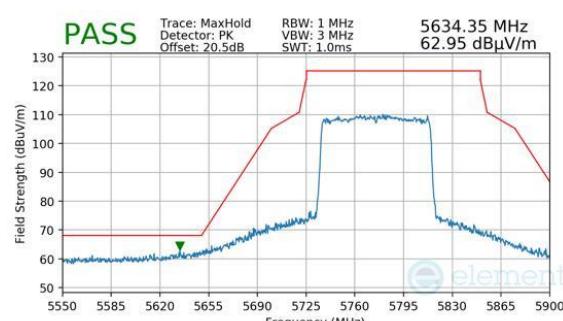
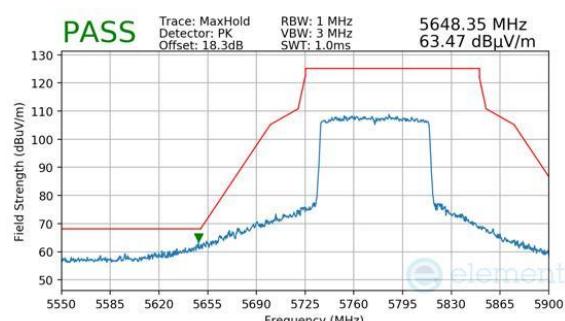
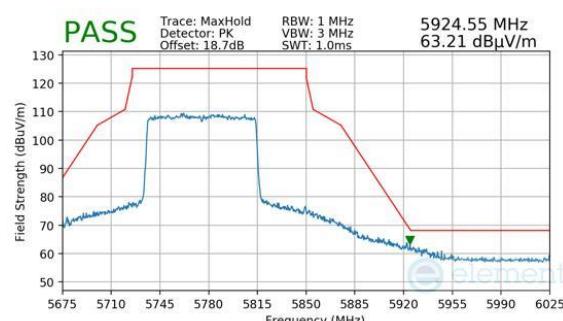
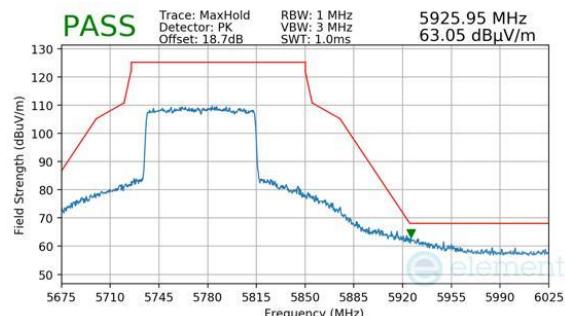
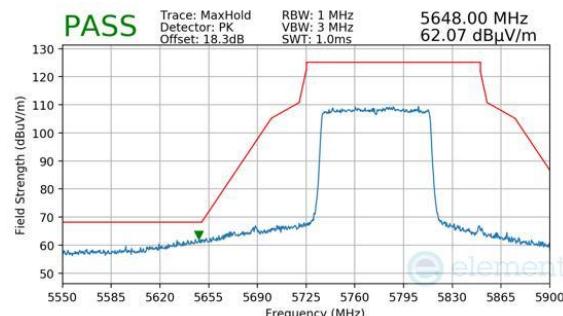
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Page 443 of 547

V 10.5 12/15/2021

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Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

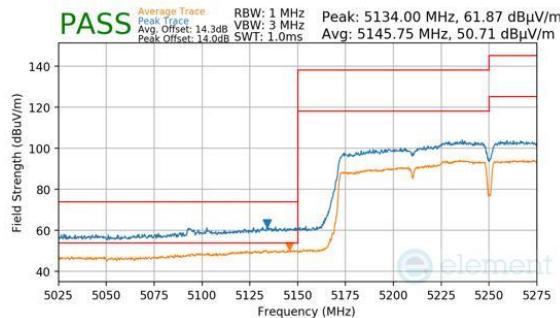
**MEASUREMENT REPORT  
(CERTIFICATION)**
**Approved by:**  
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Page 444 of 547

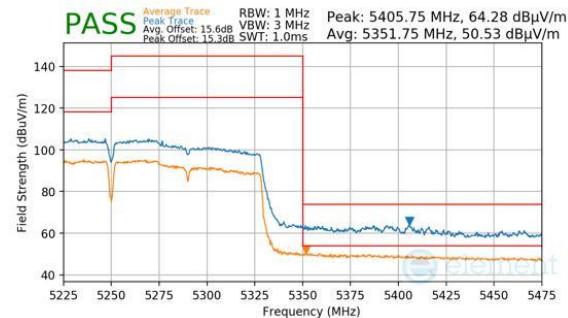
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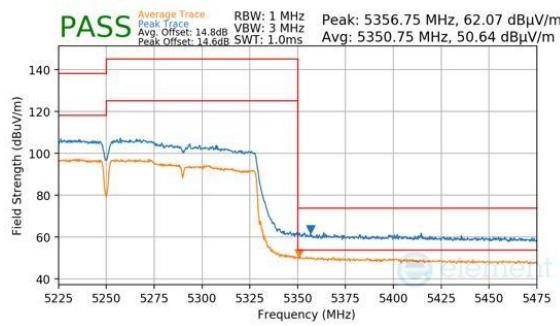
### 7.6.14 Antenna WF2a Radiated Band Edge Measurements (160MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



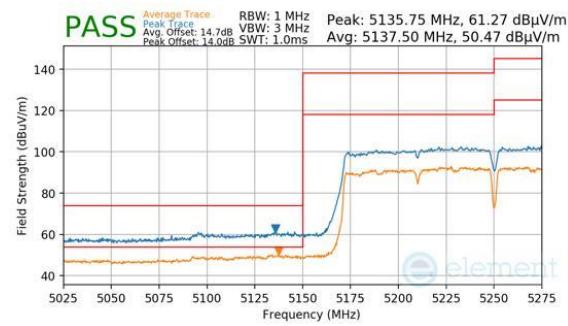
Plot 7-1304. ANTENNA WF2A (PK & AVG, CH.50, 802.11AC, MCS2)



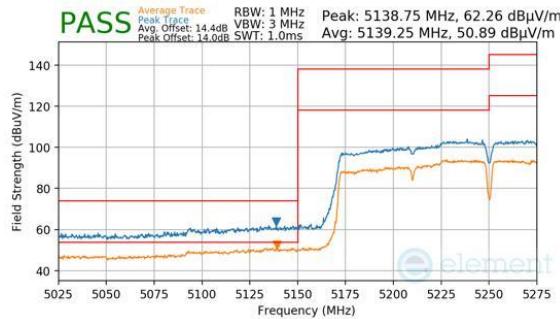
Plot 7-1307. ANTENNA WF2A (PK & AVG, CH.50, 802.11AC, MCS4)



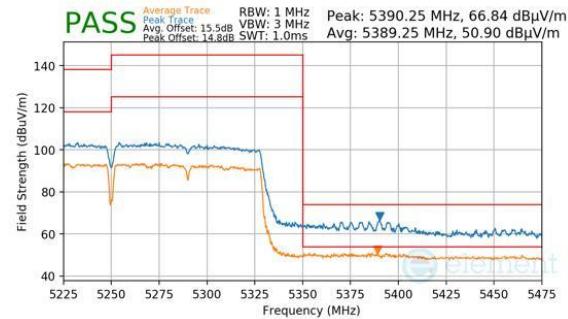
Plot 7-1305. ANTENNA WF2A (PK & AVG, CH.50, 802.11AC, MCS2)



Plot 7-1308. ANTENNA WF2A (PK & AVG, CH.50, 802.11AC, MCS4)

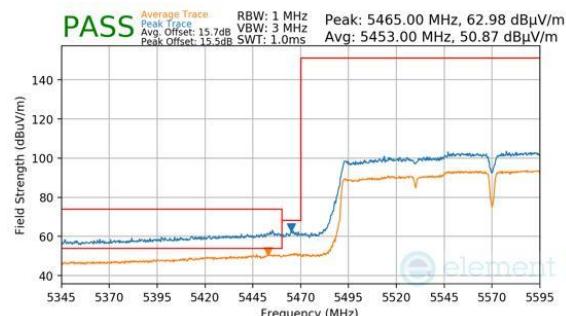


Plot 7-1306. ANTENNA WF2A (PK & AVG, CH.50, 802.11AC, MCS4)

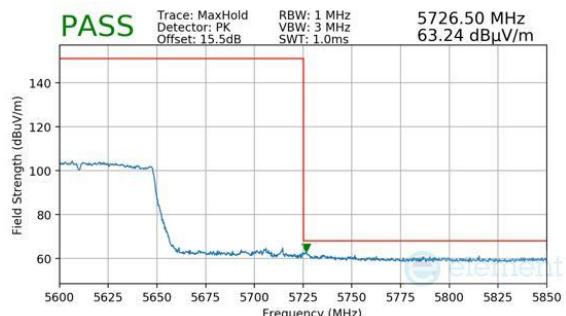


Plot 7-1309. ANTENNA WF2A (PK & AVG, CH.50, 802.11AC, MCS9)

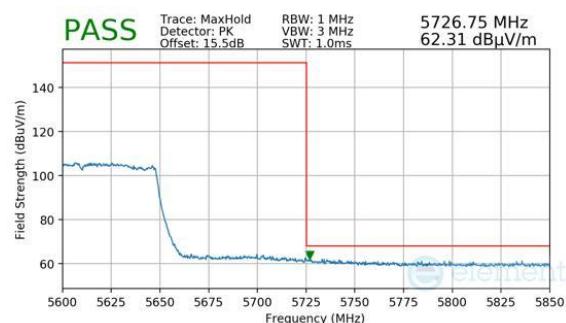
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 445 of 547



Plot 7-1310. ANTENNA WF2A (PK & AVG, CH.114, 802.11AC, MCS2)



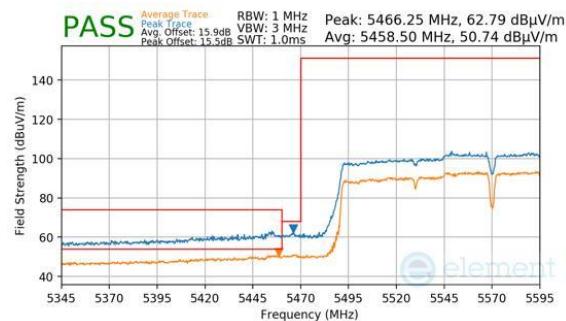
Plot 7-1313. ANTENNA WF2A (PK, CH.114, 802.11AC, MCS4)



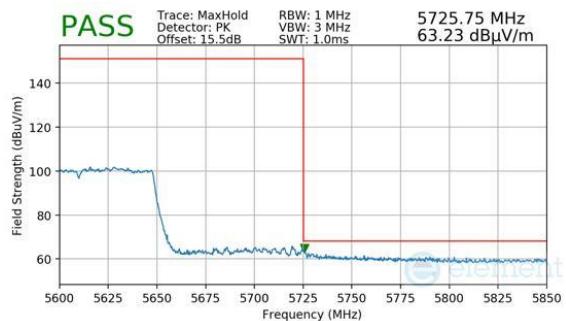
Plot 7-1311. ANTENNA WF2A (PK, CH.114, 802.11AC, MCS2)



Plot 7-1314. ANTENNA WF2A (PK & AVG, CH.114, 802.11AC, MCS9)



Plot 7-1312. ANTENNA WF2A (PK & AVG, CH.114, 802.11AC, MCS4)



Plot 7-1315. ANTENNA WF2A (PK, CH.114, 802.11AC, MCS9)

FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

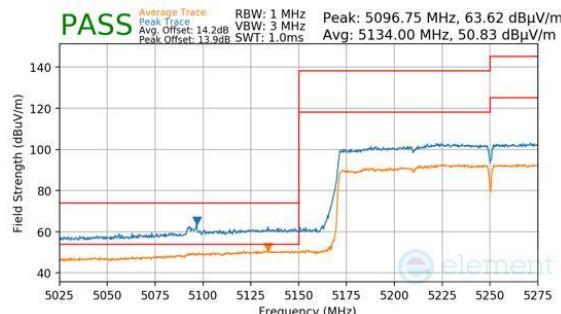
**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

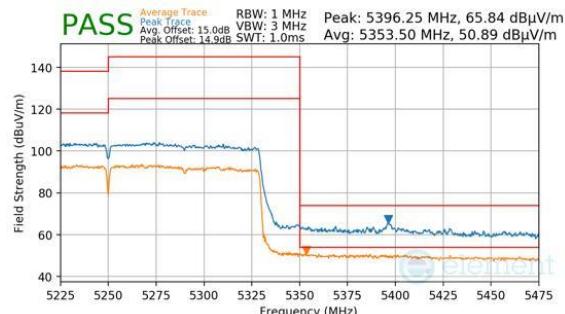
Page 446 of 547

V 10.5 12/15/2021

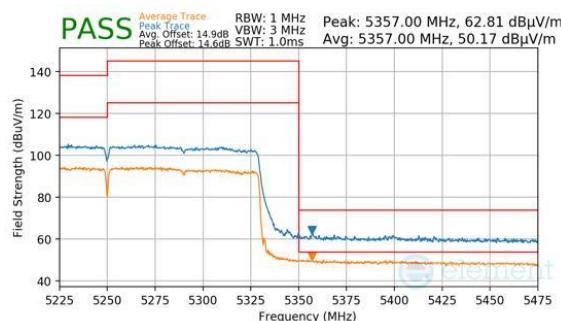
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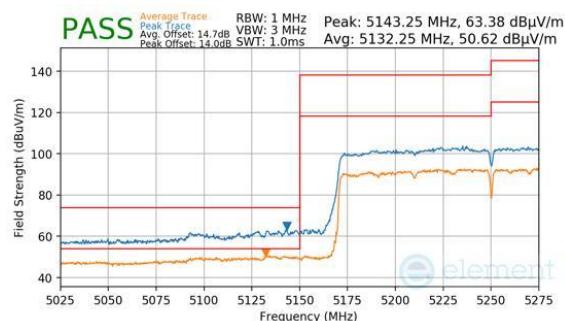
Plot 7-1316. ANTENNA WF2A (PK & AVG, CH.50, 802.11AX(SU), MCS2)



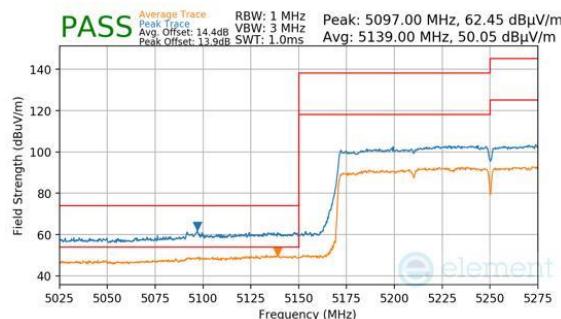
Plot 7-1319. ANTENNA WF2A (PK & AVG, CH.50, 802.11AX(SU), MCS4)



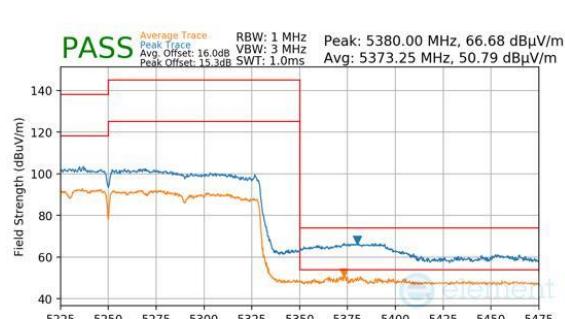
Plot 7-1317. ANTENNA WF2A (PK & AVG, CH.50, 802.11AX(SU), MCS2)



Plot 7-1320. ANTENNA WF2A (PK & AVG, CH.50, 802.11AX(SU), MCS11)



Plot 7-1318. ANTENNA WF2A (PK & AVG, CH.50, 802.11AX(SU), MCS4)



Plot 7-1321. ANTENNA WF2A (PK & AVG, CH.50, 802.11AX(SU), MCS11)

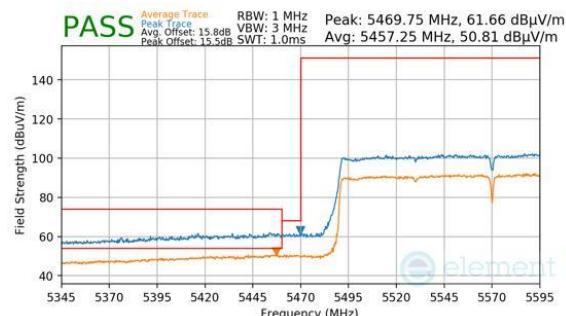
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

**MEASUREMENT REPORT  
(CERTIFICATION)**

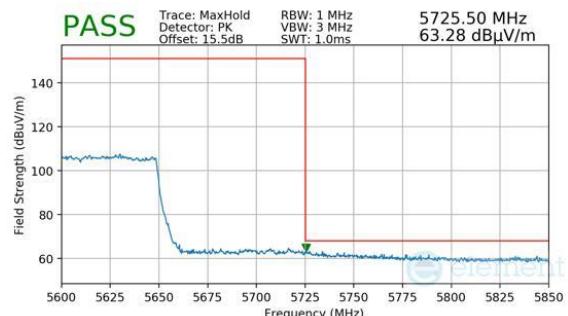
Approved by:  
Technical Manager

Page 447 of 547

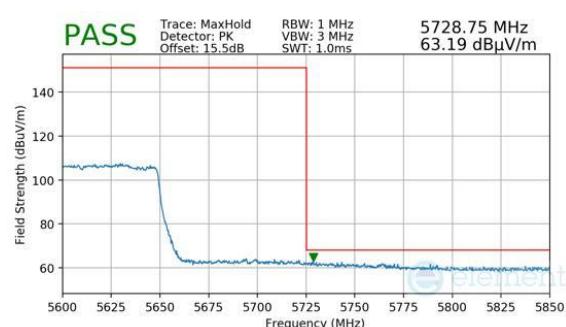
V 10.5 12/15/2021



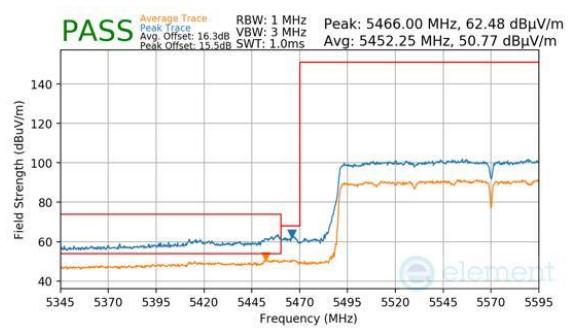
Plot 7-1322. ANTENNA WF2A (PK & AVG, CH.114, 802.11AX(SU), MCS2)



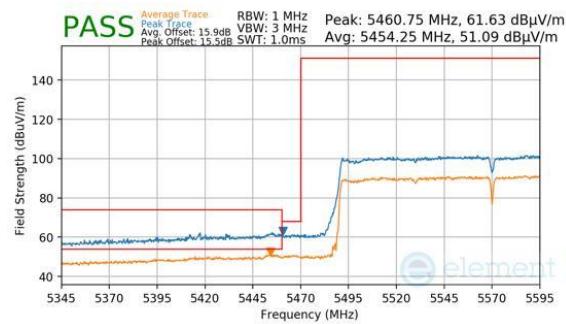
Plot 7-1325. ANTENNA WF2A (PK, CH.114, 802.11AX(SU), MCS4)



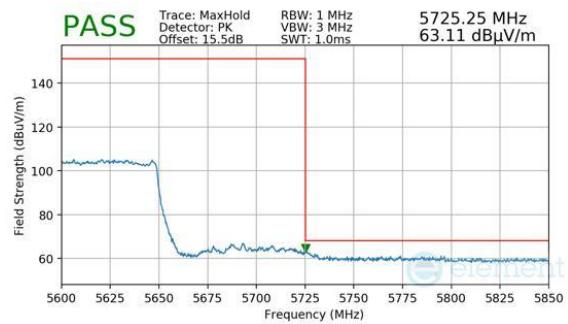
Plot 7-1323. ANTENNA WF2A (PK, CH.114, 802.11AX(SU), MCS2)



Plot 7-1326. ANTENNA WF2A (PK & AVG, CH.114, 802.11AX(SU), MCS11)



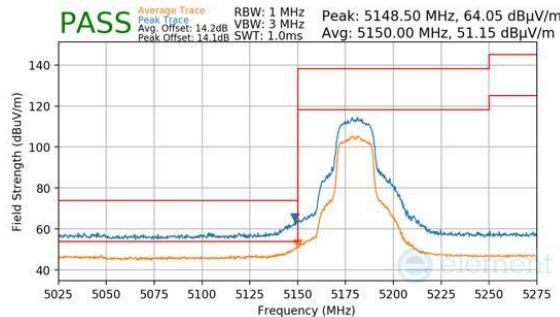
Plot 7-1324. ANTENNA WF2A (PK & AVG, CH.114, 802.11AX(SU), MCS4)



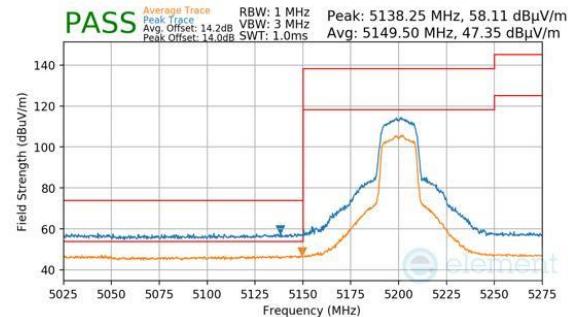
Plot 7-1327. ANTENNA WF2A (PK, CH.114, 802.11AX(SU), MCS11)

FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 448 of 547

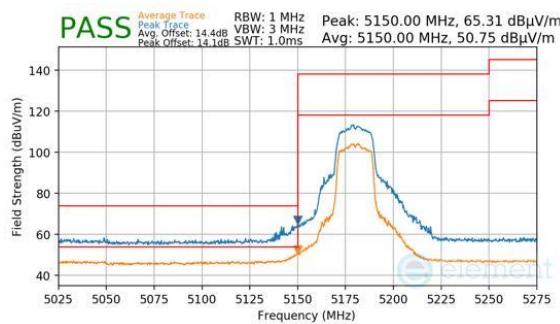
## 7.6.15 Antenna WF7b Radiated Band Edge Measurements (20MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]; RSS-Gen [8.9]



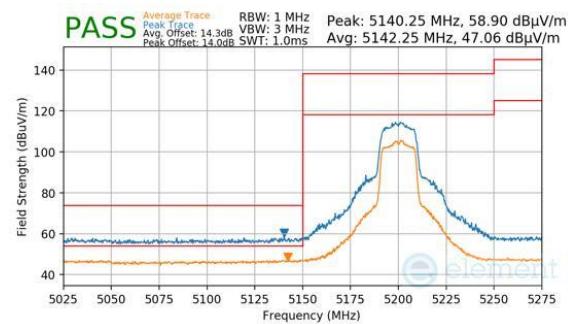
Plot 7-1328. ANTENNA WF7B (PK & AVG, CH.36, 802.11N, MCS2)



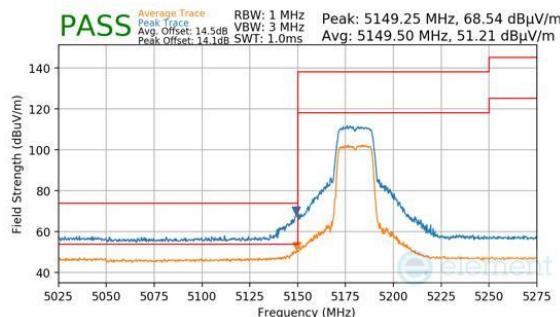
Plot 7-1331. ANTENNA WF7B (PK & AVG, CH.40, 802.11N, MCS2)



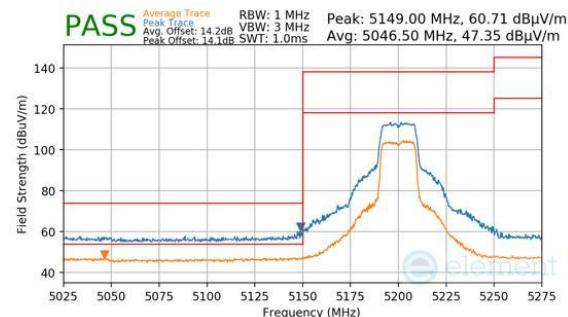
Plot 7-1329. ANTENNA WF7B (PK & AVG, CH.36, 802.11N, MCS4)



Plot 7-1332. ANTENNA WF7B (PK & AVG, CH.40, 802.11N, MCS4)

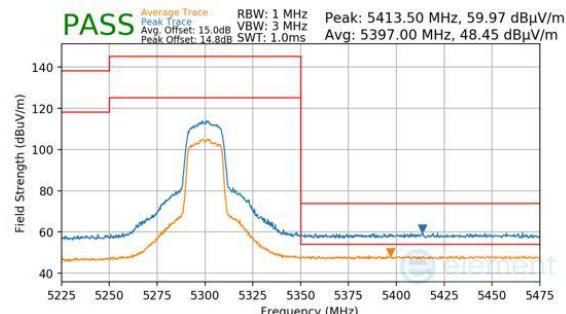


Plot 7-1330. ANTENNA WF7B (PK & AVG, CH.36, 802.11N, MCS7)

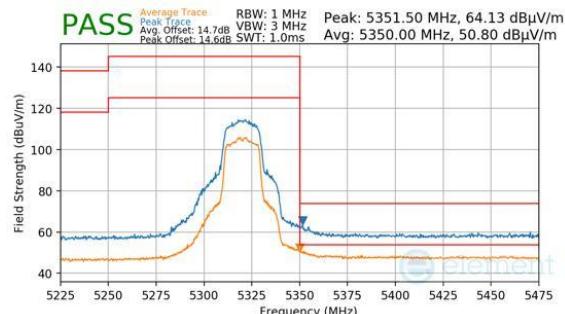


Plot 7-1333. ANTENNA WF7B (PK & AVG, CH.40, 802.11N, MCS7)

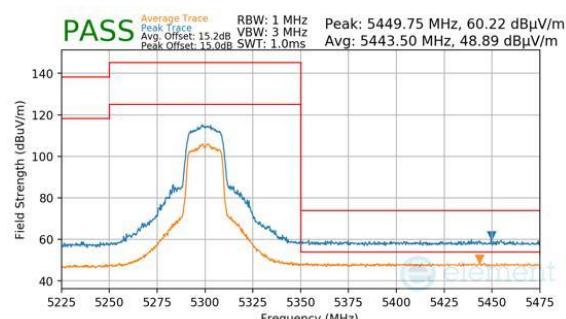
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 449 of 547



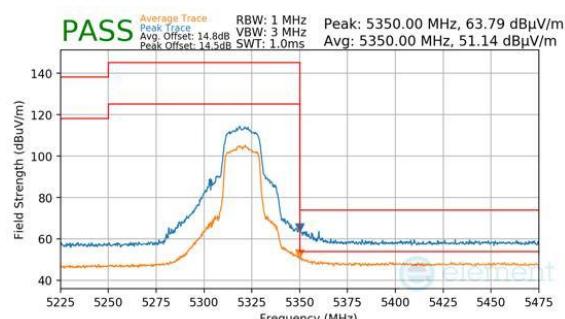
Plot 7-1334. ANTENNA WF7B (PK & AVG, CH.60, 802.11N, MCS2)



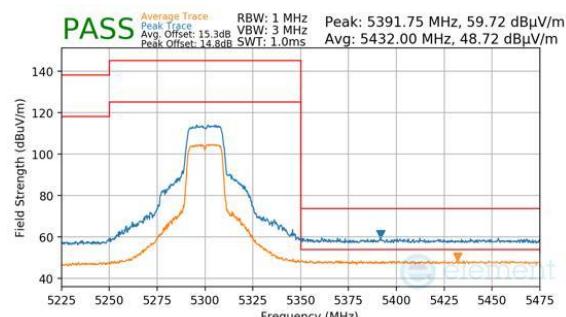
Plot 7-1337. ANTENNA WF7B (PK & AVG, CH.64, 802.11N, MCS2)



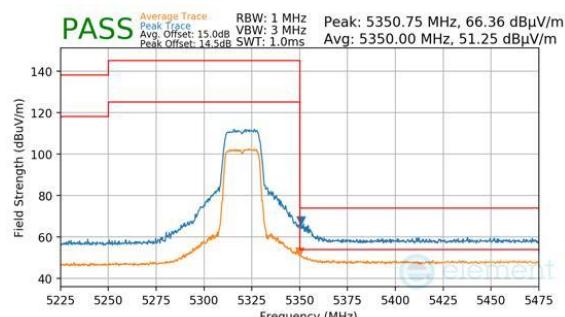
Plot 7-1335. ANTENNA WF7B (PK & AVG, CH.60, 802.11N, MCS4)



Plot 7-1338. ANTENNA WF7B (PK & AVG, CH.64, 802.11N, MCS4)



Plot 7-1336. ANTENNA WF7B (PK & AVG, CH.60, 802.11N, MCS7)



Plot 7-1339. ANTENNA WF7B (PK & AVG, CH.64, 802.11N, MCS7)

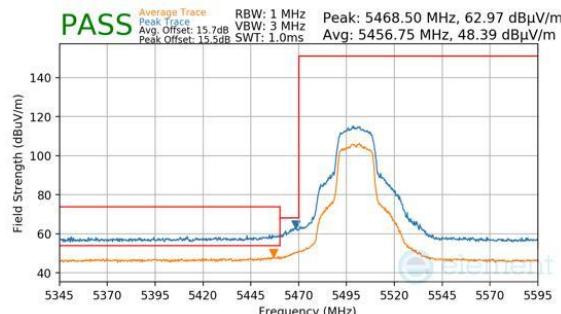
FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024

**MEASUREMENT REPORT  
(CERTIFICATION)**

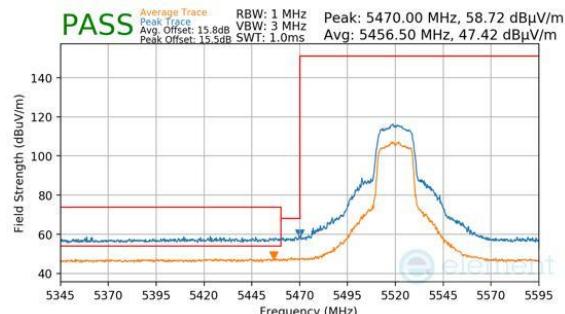
**Approved by:**  
Technical Manager

Page 450 of 547

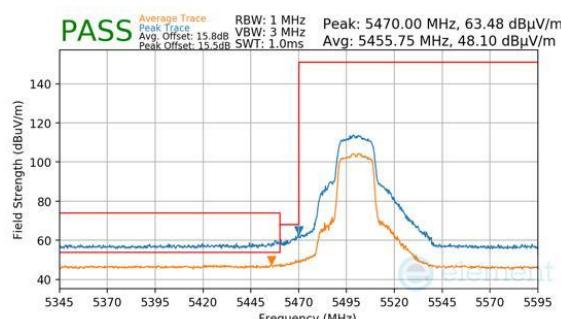
V 10.5 12/15/2021



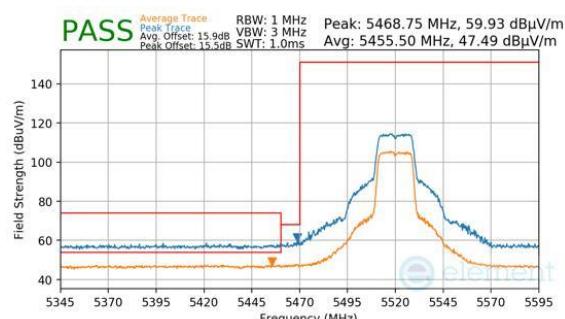
Plot 7-1340. ANTENNA WF7B (PK & AVG, CH.100, 802.11N, MCS2)



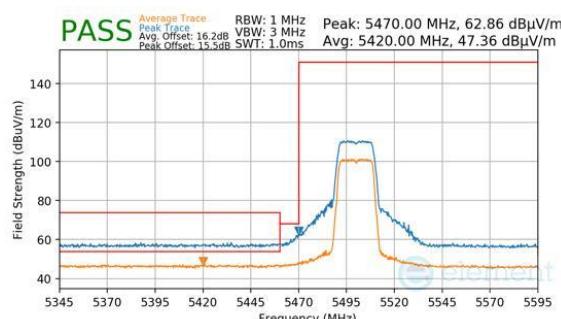
Plot 7-1343. ANTENNA WF7B (PK & AVG, CH.104, 802.11N, MCS4)



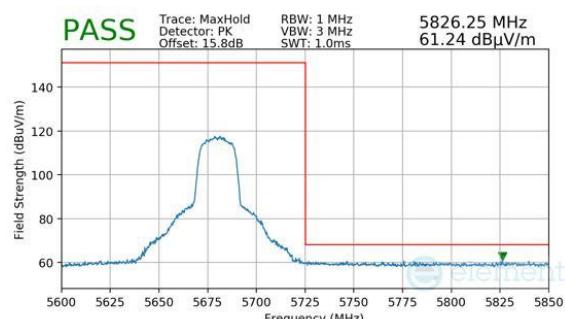
Plot 7-1341. ANTENNA WF7B (PK & AVG, CH.100, 802.11N, MCS4)



Plot 7-1344. ANTENNA WF7B (PK & AVG, CH.104, 802.11N, MCS7)



Plot 7-1342. ANTENNA WF7B (PK & AVG, CH.100, 802.11N, MCS7)



Plot 7-1345. ANTENNA WF7B (PK, CH.136, 802.11N, MCS2)

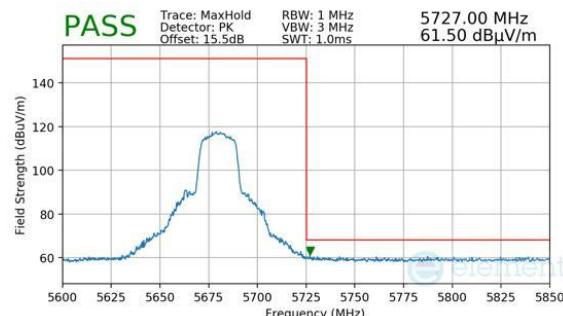
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

**MEASUREMENT REPORT  
(CERTIFICATION)**

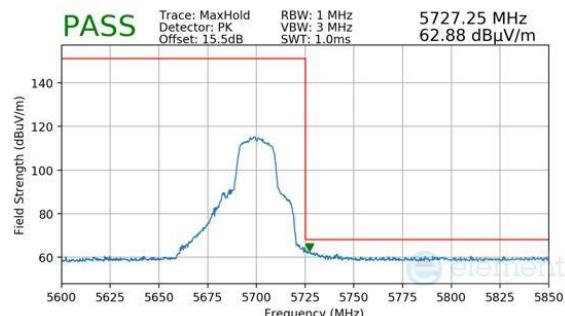
**Approved by:**  
Technical Manager

Page 451 of 547

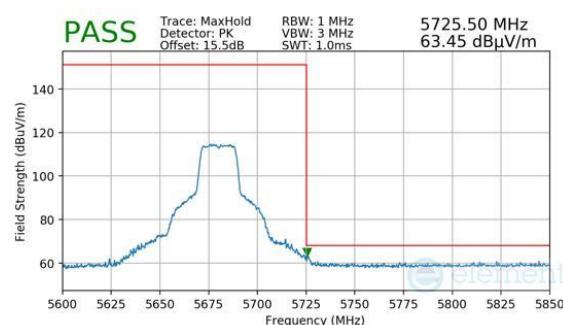
V 10.5 12/15/2021



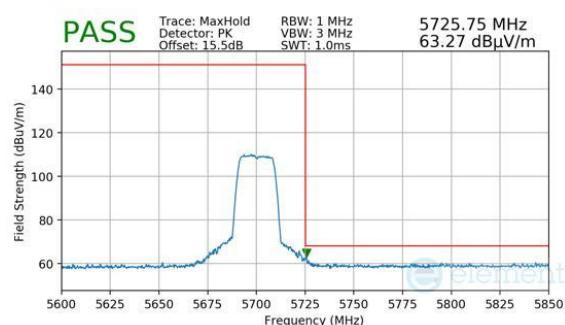
Plot 7-1346. ANTENNA WF7B (PK, CH.136, 802.11N, MCS4)



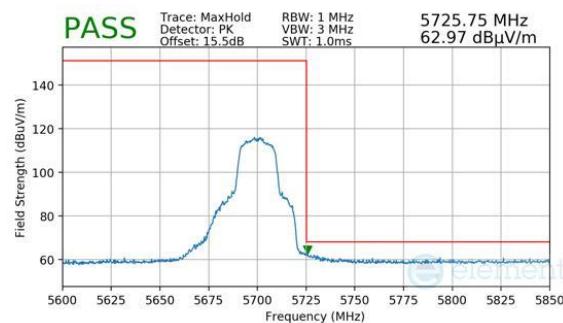
Plot 7-1349. ANTENNA WF7B (PK, CH.140, 802.11N, MCS4)



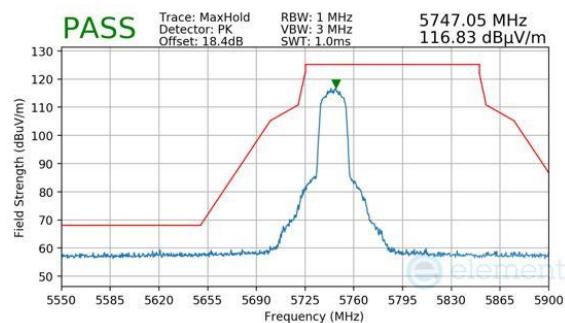
Plot 7-1347. ANTENNA WF7B (PK, CH.136, 802.11N, MCS7)



Plot 7-1350. ANTENNA WF7B (PK, CH.140, 802.11N, MCS7)

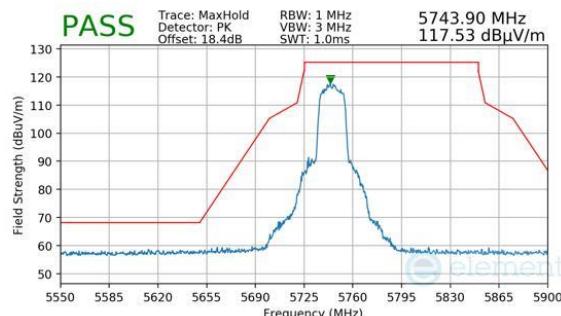


Plot 7-1348. ANTENNA WF7B (PK, CH.140, 802.11N, MCS2)

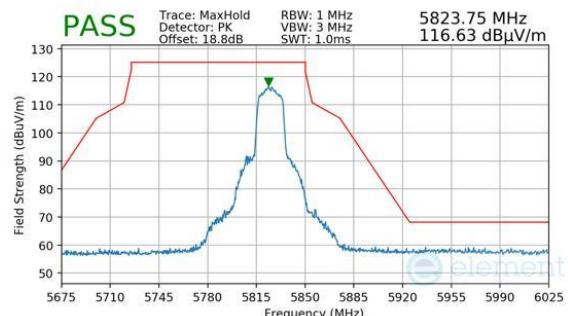


Plot 7-1351. ANTENNA WF7B (PK, CH.149, 802.11N, MCS2)

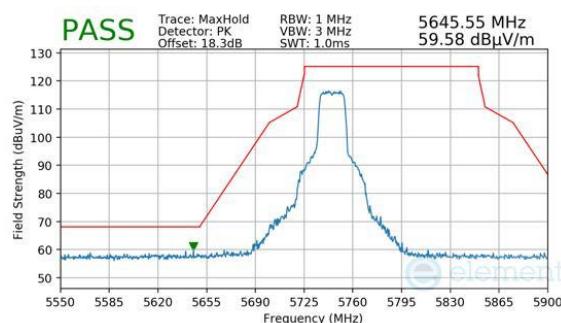
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 452 of 547



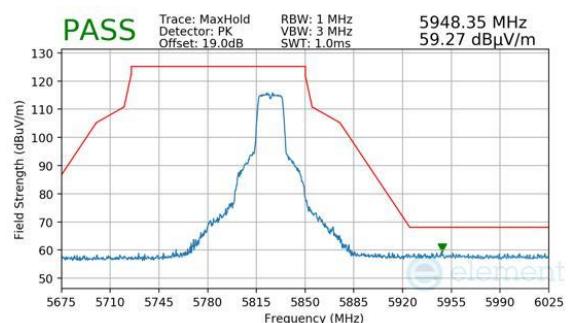
Plot 7-1352. ANTENNA WF7B (PK, CH.149, 802.11N, MCS4)



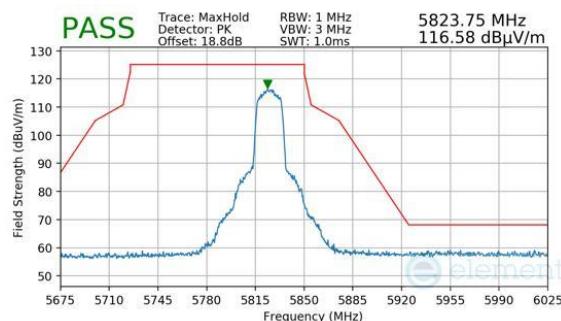
Plot 7-1355. ANTENNA WF7B (PK, CH.165, 802.11N, MCS4)



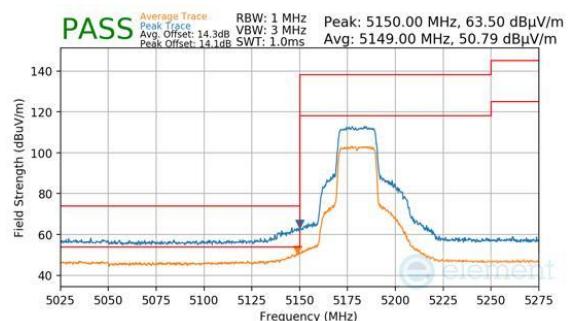
Plot 7-1353. ANTENNA WF7B (PK, CH.149, 802.11N, MCS7)



Plot 7-1356. ANTENNA WF7B (PK, CH.165, 802.11N, MCS7)

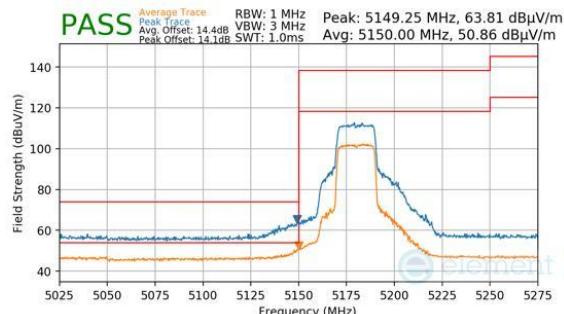


Plot 7-1354. ANTENNA WF7B (PK, CH.165, 802.11N, MCS2)

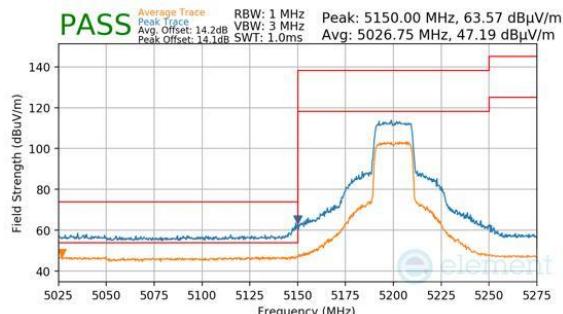


Plot 7-1357. ANTENNA WF7B (PK & AVG, CH.36, 802.11AX(SU), MCS2)

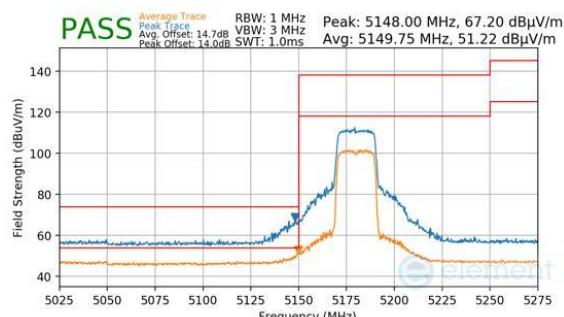
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 453 of 547



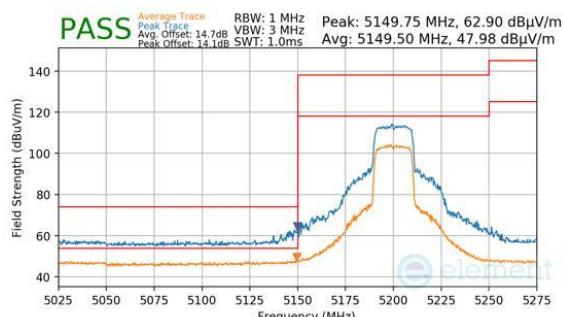
Plot 7-1358. ANTENNA WF7B (PK & AVG, CH.36, 802.11AX(SU), MCS4)



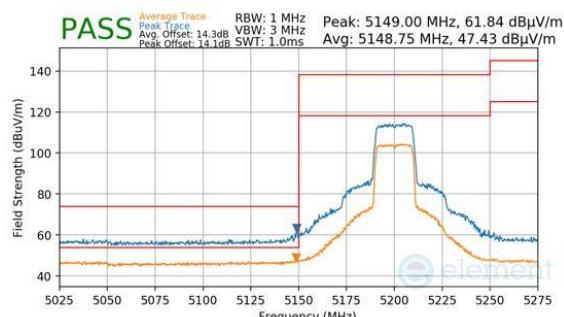
Plot 7-1361. ANTENNA WF7B (PK & AVG, CH.40, 802.11AX(SU), MCS4)



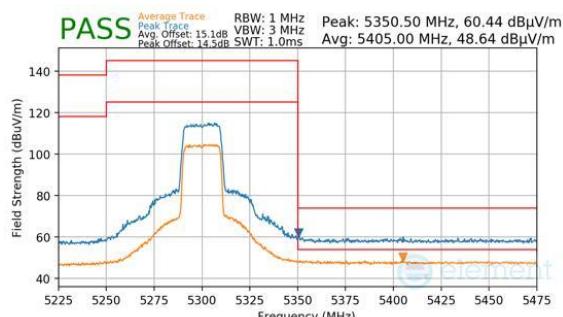
Plot 7-1359. ANTENNA WF7B (PK & AVG, CH.36, 802.11AX(SU), MCS11)



Plot 7-1362. ANTENNA WF7B (PK & AVG, CH.40, 802.11AX(SU), MCS11)



Plot 7-1360. ANTENNA WF7B (PK & AVG, CH.40, 802.11AX(SU), MCS2)



Plot 7-1363. ANTENNA WF7B (PK & AVG, CH.60, 802.11AX(SU), MCS2)

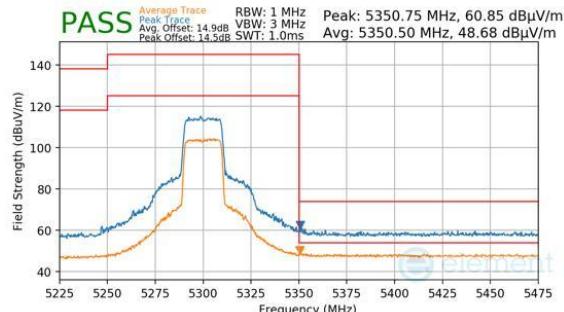
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
		Test Dates: 11/29/2024 - 1/15/2024

**MEASUREMENT REPORT  
(CERTIFICATION)**

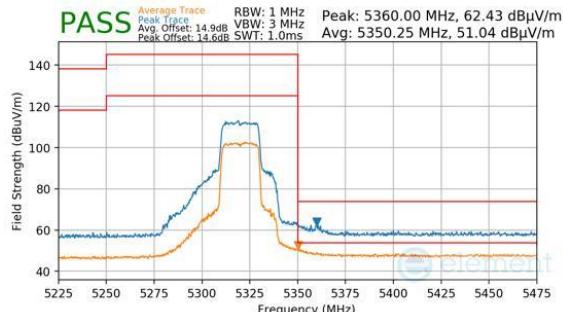
**Approved by:**  
Technical Manager

Page 454 of 547

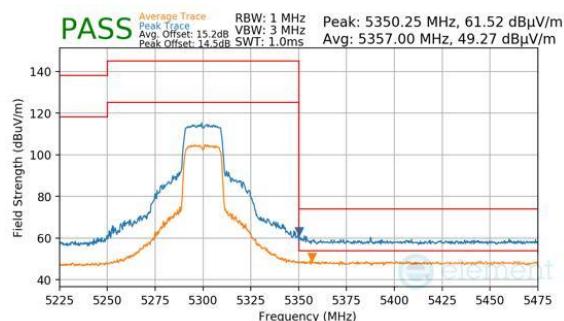
V 10.5 12/15/2021



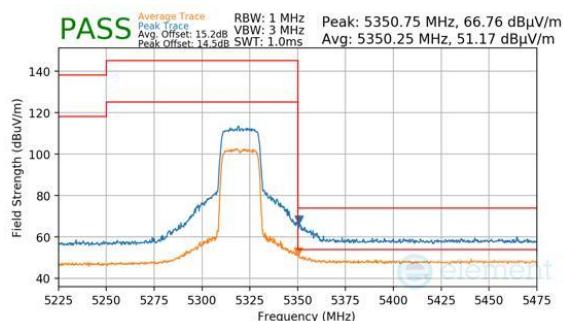
Plot 7-1364. ANTENNA WF7B (PK & AVG, CH.60, 802.11AX(SU), MCS4)



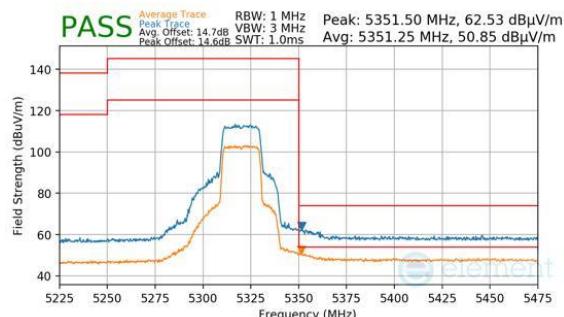
Plot 7-1367. ANTENNA WF7B (PK & AVG, CH.64, 802.11AX(SU), MCS4)



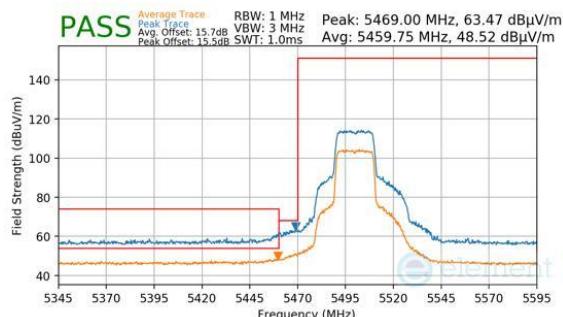
Plot 7-1365. ANTENNA WF7B (PK & AVG, CH.60, 802.11AX(SU), MCS11)



Plot 7-1368. ANTENNA WF7B (PK & AVG, CH.64, 802.11AX(SU), MCS11)



Plot 7-1366. ANTENNA WF7B (PK & AVG, CH.64, 802.11AX(SU), MCS2)



Plot 7-1369. ANTENNA WF7B (PK & AVG, CH.100, 802.11AX(SU), MCS2)

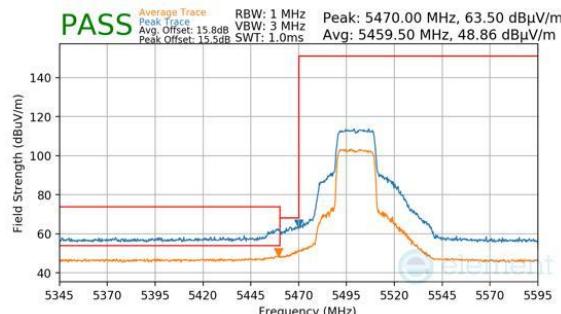
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

**MEASUREMENT REPORT  
(CERTIFICATION)**

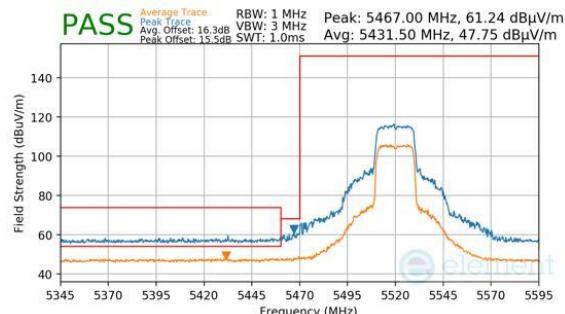
Approved by:  
Technical Manager

Page 455 of 547

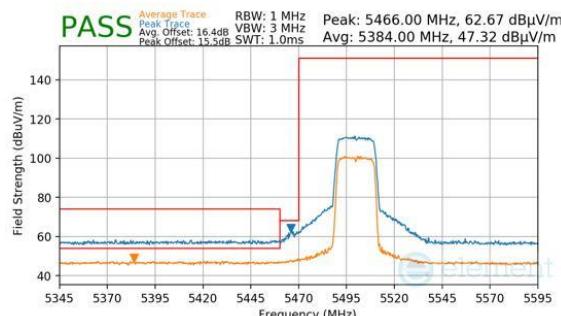
V 10.5 12/15/2021



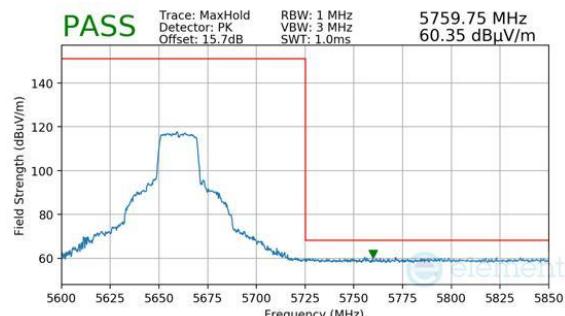
Plot 7-1370. ANTENNA WF7B (PK & AVG, CH.100, 802.11AX(SU), MCS4)



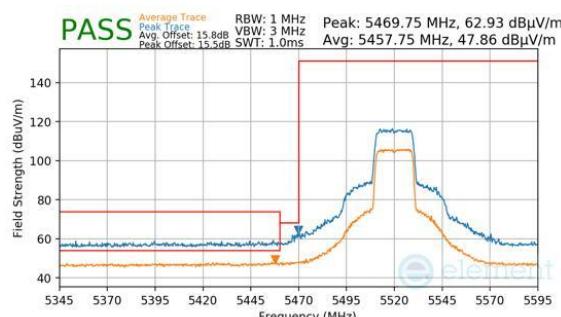
Plot 7-1373. ANTENNA WF7B (PK & AVG, CH.104, 802.11AX(SU), MCS11)



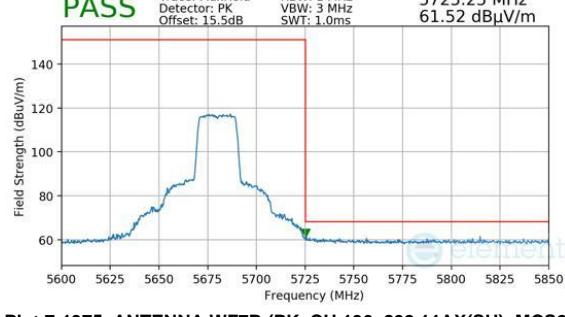
Plot 7-1371. ANTENNA WF7B (PK & AVG, CH.100, 802.11AX(SU), MCS11)



Plot 7-1374. ANTENNA WF7B (PK, CH.132, 802.11AX(SU), MCS11)

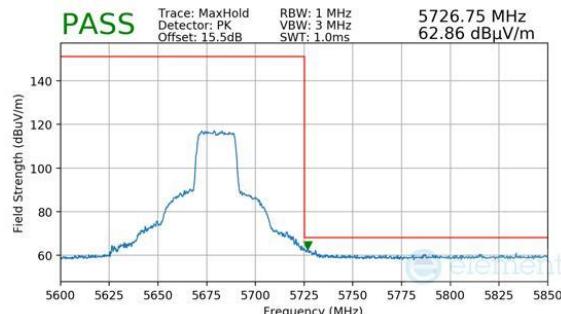


Plot 7-1372. ANTENNA WF7B (PK & AVG, CH.104, 802.11AX(SU), MCS4)

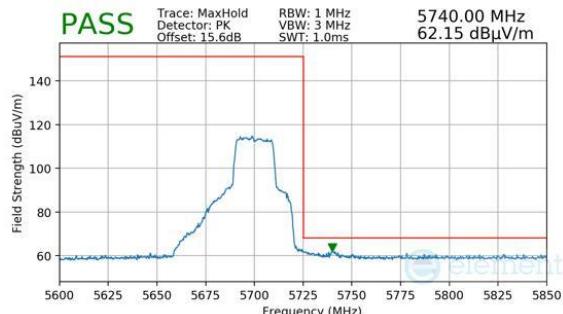


Plot 7-1375. ANTENNA WF7B (PK, CH.136, 802.11AX(SU), MCS2)

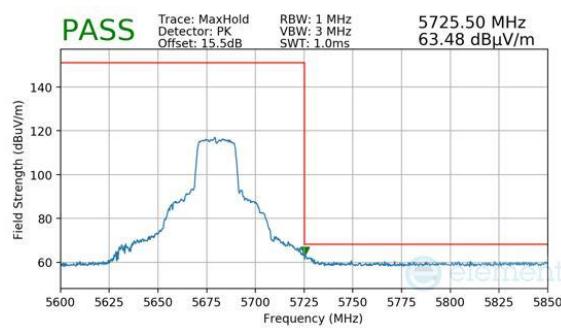
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 456 of 547



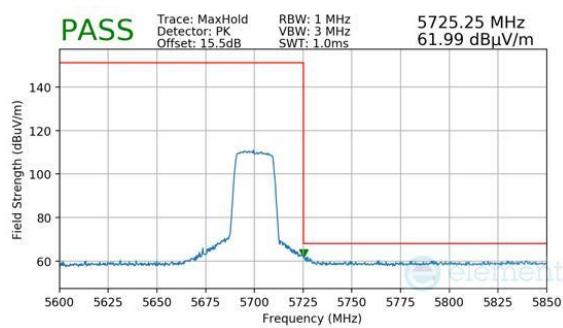
Plot 7-1376. ANTENNA WF7B (PK, CH.136, 802.11AX(SU), MCS4)



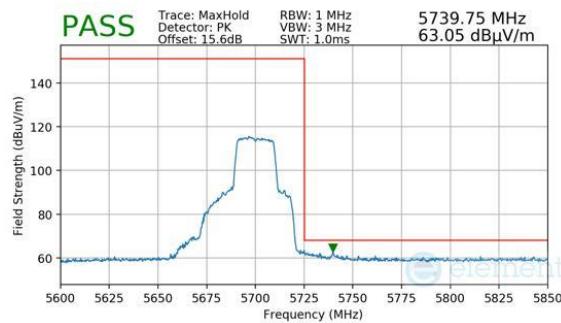
Plot 7-1379. ANTENNA WF7B (PK, CH.140, 802.11AX(SU), MCS4)



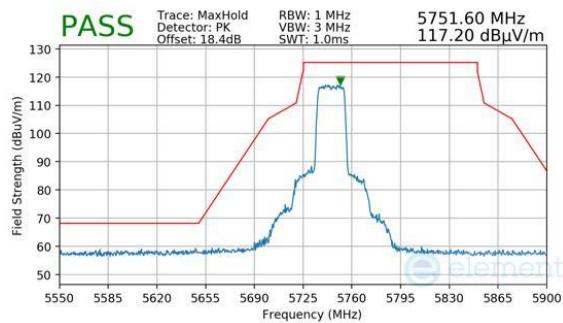
Plot 7-1377. ANTENNA WF7B (PK, CH.136, 802.11AX(SU), MCS11)



Plot 7-1380. ANTENNA WF7B (PK, CH.140, 802.11AX(SU), MCS11)



Plot 7-1378. ANTENNA WF7B (PK, CH.140, 802.11AX(SU), MCS2)



Plot 7-1381. ANTENNA WF7B (PK, CH.149, 802.11AX(SU), MCS2)

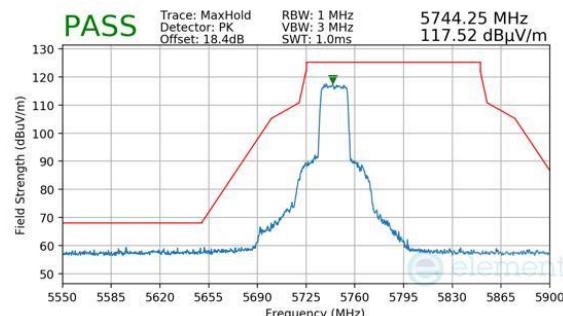
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
		Test Dates: 11/29/2024 - 1/15/2024

**MEASUREMENT REPORT  
(CERTIFICATION)**

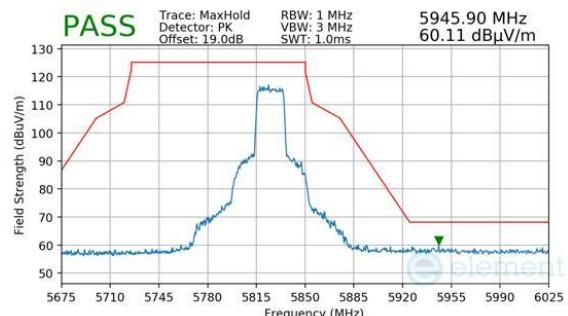
**Approved by:**  
Technical Manager

Page 457 of 547

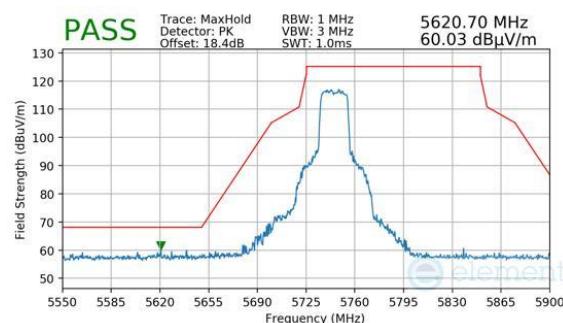
V 10.5 12/15/2021



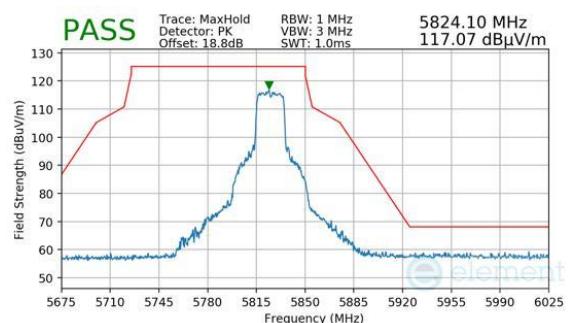
Plot 7-1382. ANTENNA WF7B (PK, CH.149, 802.11AX(SU), MCS4)



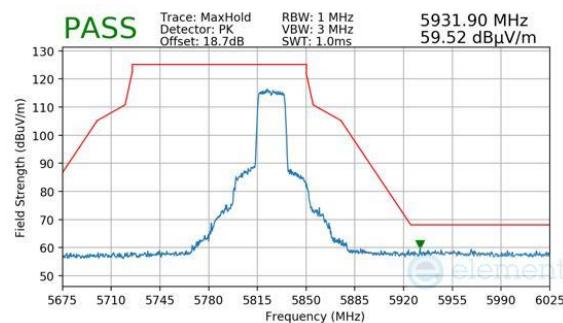
Plot 7-1385. ANTENNA WF7B (PK, CH.165, 802.11AX(SU), MCS4)



Plot 7-1383. ANTENNA WF7B (PK, CH.149, 802.11AX(SU), MCS11)



Plot 7-1386. ANTENNA WF7B (PK, CH.165, 802.11AX(SU), MCS11)



Plot 7-1384. ANTENNA WF7B (PK, CH.165, 802.11AX(SU), MCS2)

FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
		Test Dates: 11/29/2024 - 1/15/2024

**MEASUREMENT REPORT  
(CERTIFICATION)**

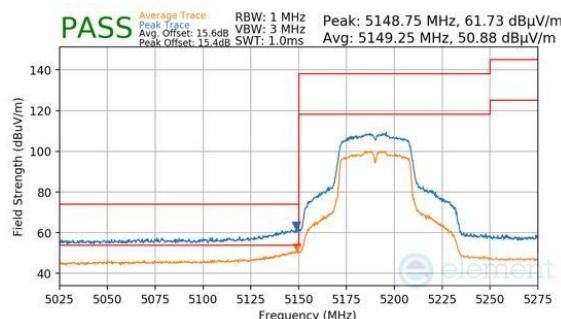
**Approved by:**  
Technical Manager

Page 458 of 547

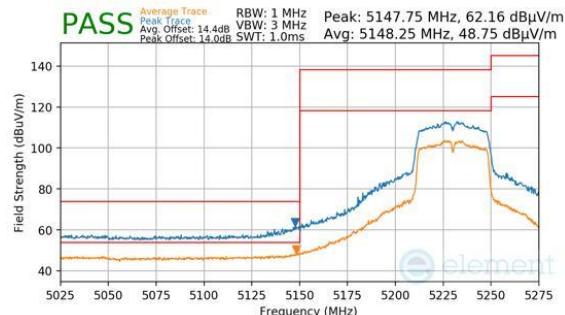
V 10.5 12/15/2021

### 7.6.16 Antenna WF7b Radiated Band Edge Measurements (40MHz BW)

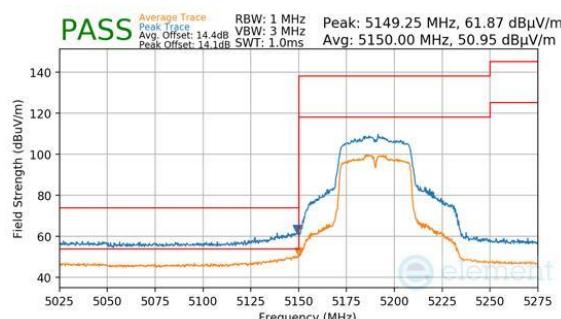
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



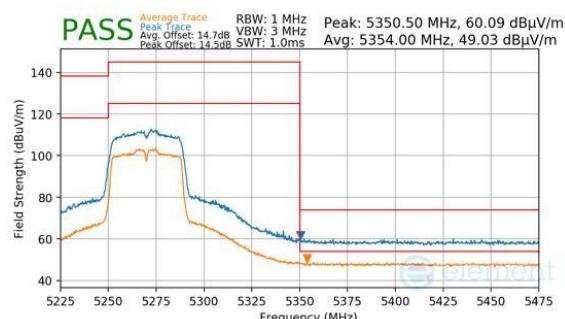
Plot 7-1387. ANTENNA WF7B (PK & AVG, CH.38, 802.11N, MCS2)



Plot 7-1390. ANTENNA WF7B (PK & AVG, CH.46, 802.11N, MCS4)



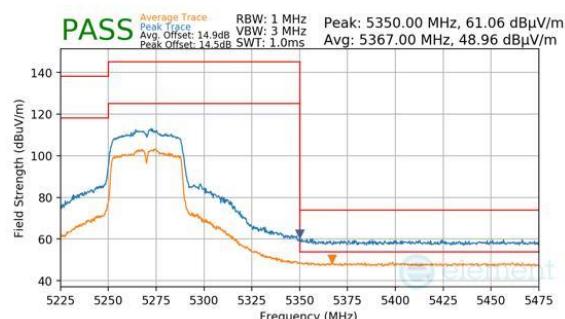
Plot 7-1388. ANTENNA WF7B (PK & AVG, CH.38, 802.11N, MCS4)



Plot 7-1391. ANTENNA WF7B (PK & AVG, CH.54, 802.11N, MCS2)

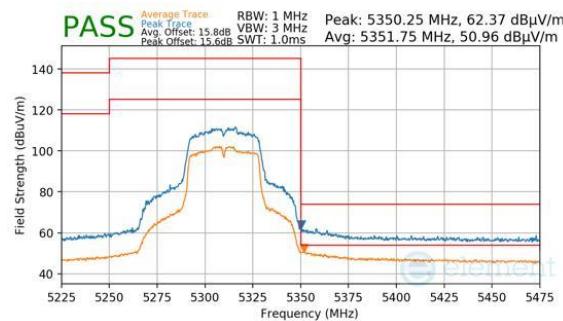


Plot 7-1389. ANTENNA WF7B (PK & AVG, CH.46, 802.11N, MCS2)

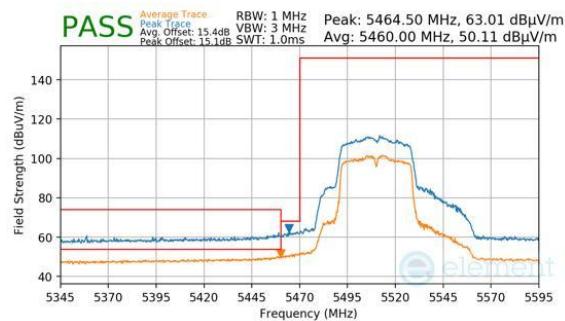


Plot 7-1392. ANTENNA WF7B (PK & AVG, CH.54, 802.11N, MCS4)

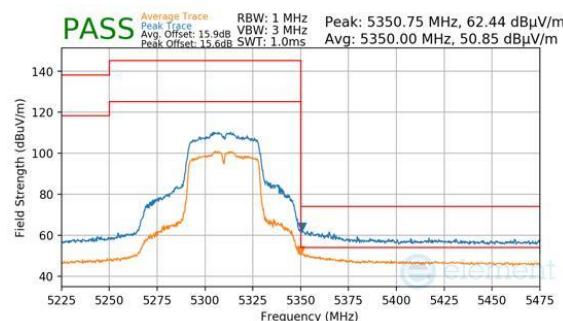
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 459 of 547



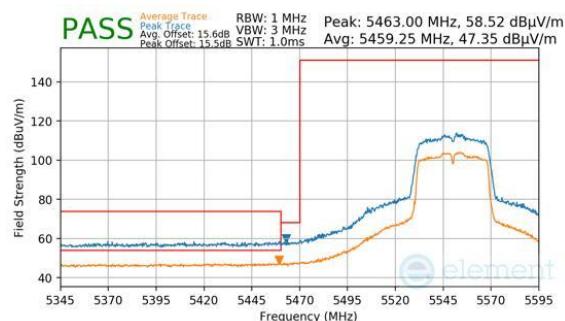
Plot 7-1393. ANTENNA WF7B (PK & AVG, CH.62, 802.11N, MCS2)



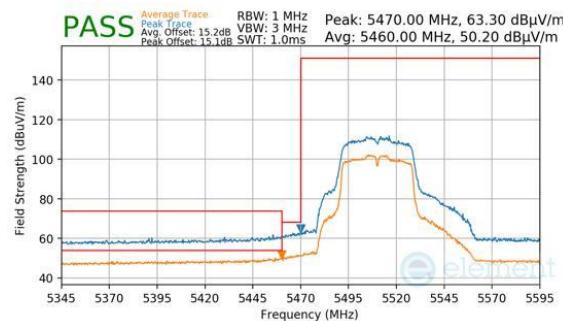
Plot 7-1396. ANTENNA WF7B (PK & AVG, CH.102, 802.11N, MCS4)



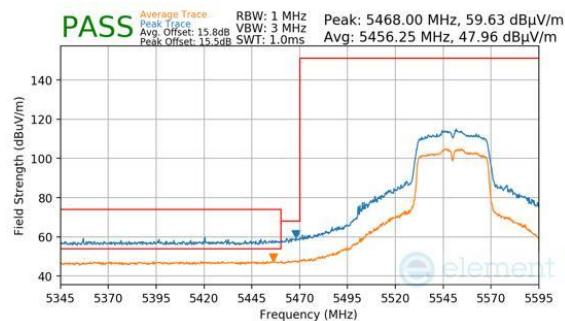
Plot 7-1394. ANTENNA WF7B (PK & AVG, CH.62, 802.11N, MCS4)



Plot 7-1397. ANTENNA WF7B (PK & AVG, CH.110, 802.11N, MCS2)

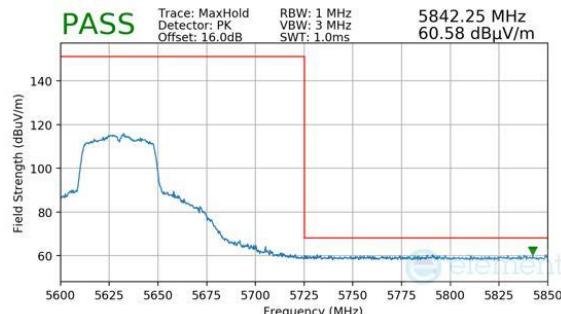


Plot 7-1395. ANTENNA WF7B (PK & AVG, CH.102, 802.11N, MCS2)

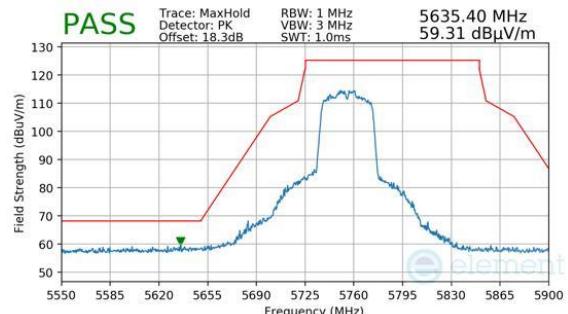


Plot 7-1398. ANTENNA WF7B (PK & AVG, CH.110, 802.11N, MCS4)

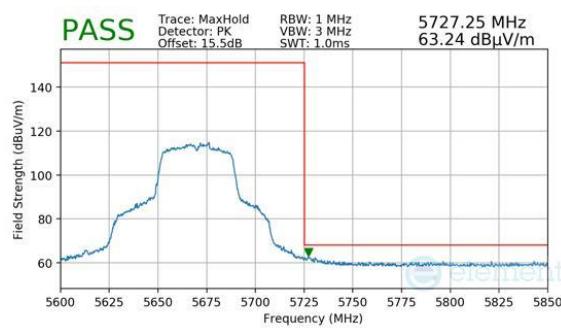
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 460 of 547 V 10.5 12/15/2021



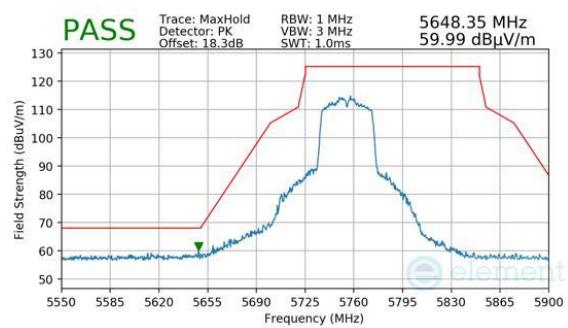
Plot 7-1399. ANTENNA WF7B (PK, CH.126, 802.11N, MCS4)



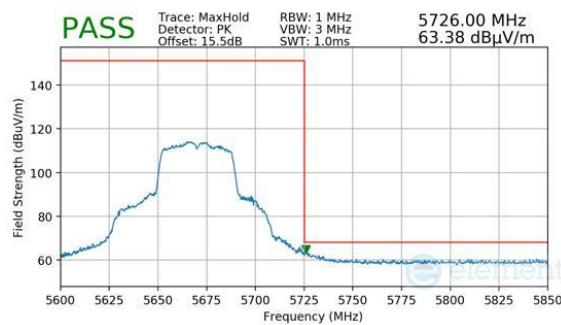
Plot 7-1402. ANTENNA WF7B (PK, CH.151, 802.11N, MCS2)



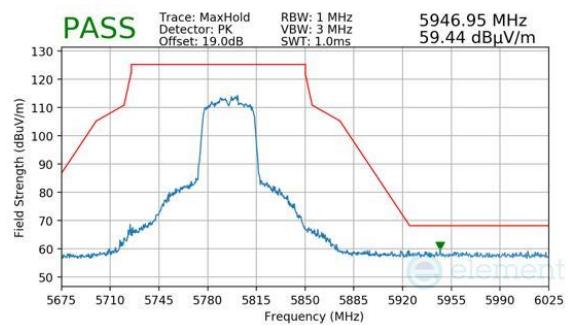
Plot 7-1400. ANTENNA WF7B (PK, CH.134, 802.11N, MCS2)



Plot 7-1403. ANTENNA WF7B (PK, CH.151, 802.11N, MCS4)



Plot 7-1401. ANTENNA WF7B (PK, CH.134, 802.11N, MCS4)



Plot 7-1404. ANTENNA WF7B (PK, CH.159, 802.11N, MCS2)

FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
		Test Dates: 11/29/2024 - 1/15/2024

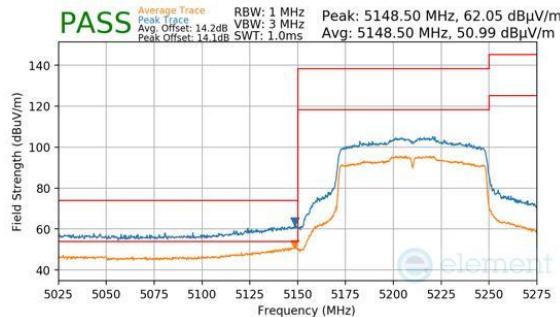
**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

Page 461 of 547

V 10.5 12/15/2021

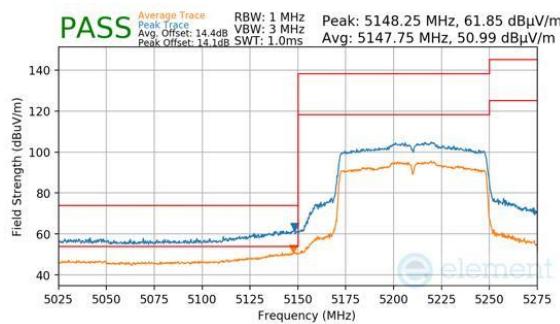
## 7.6.17 Antenna WF7b Radiated Band Edge Measurements (80MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



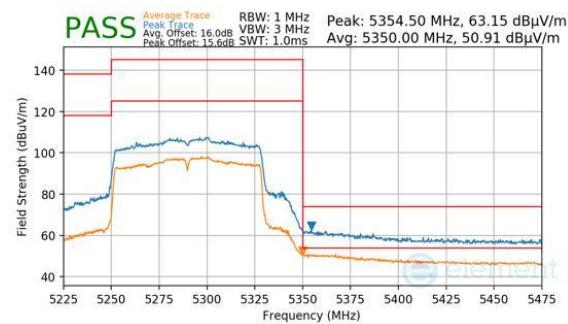
Plot 7-1405. ANTENNA WF7B (PK & AVG, CH.42, 802.11AC, MCS2)



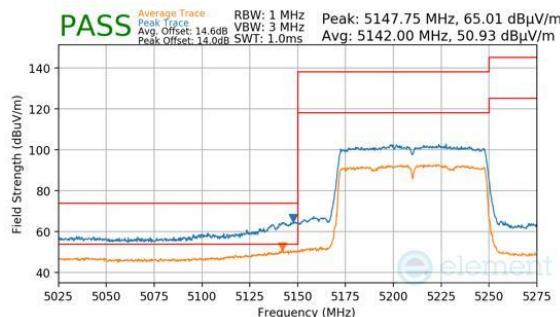
Plot 7-1408. ANTENNA WF7B (PK & AVG, CH.58, 802.11AC, MCS2)



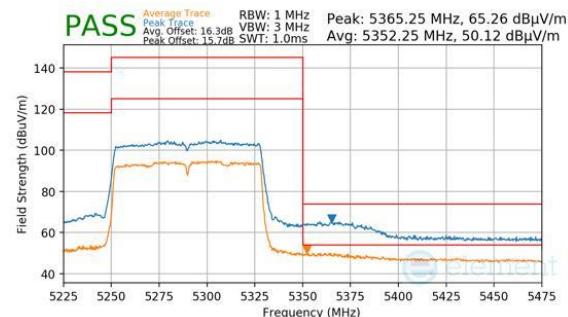
Plot 7-1406. ANTENNA WF7B (PK & AVG, CH.42, 802.11AC, MCS4)



Plot 7-1409. ANTENNA WF7B (PK & AVG, CH.58, 802.11AC, MCS4)

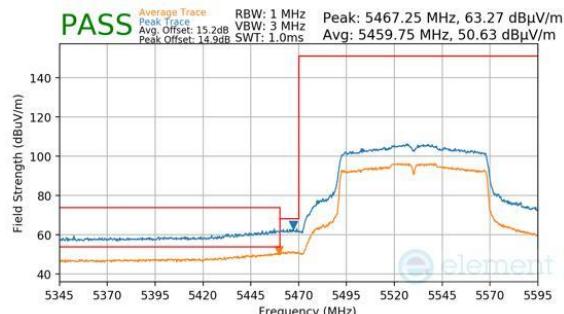


Plot 7-1407. ANTENNA WF7B (PK & AVG, CH.42, 802.11AC, MCS9)

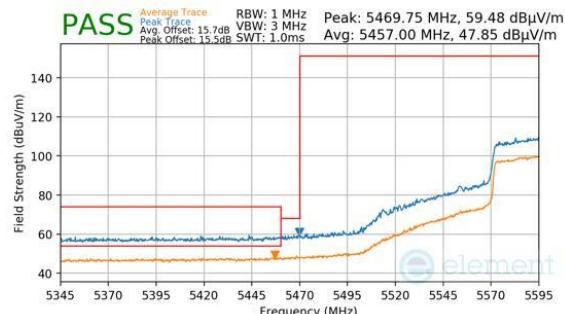


Plot 7-1410. ANTENNA WF7B (PK & AVG, CH.58, 802.11AC, MCS9)

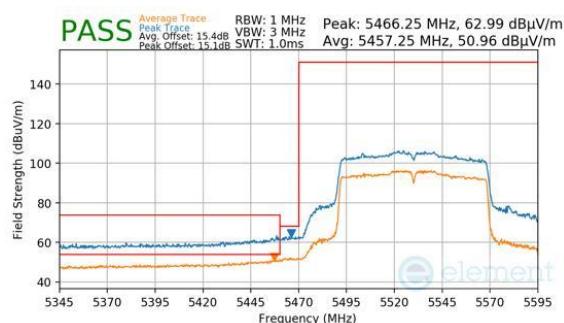
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 462 of 547



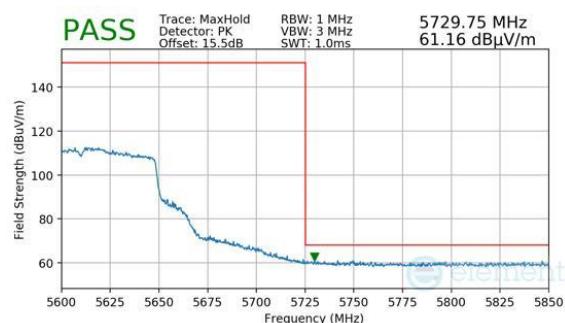
Plot 7-1411. ANTENNA WF7B (PK & AVG, CH.106, 802.11AC, MCS2)



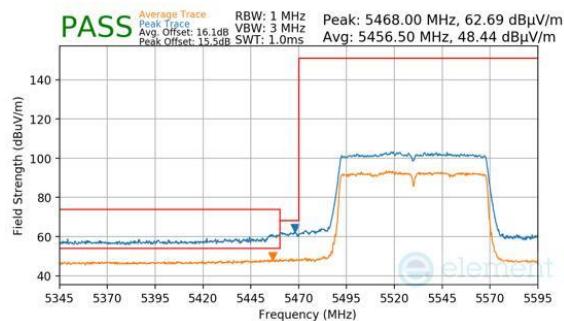
Plot 7-1414. ANTENNA WF7B (PK & AVG, CH.122, 802.11AC, MCS2)



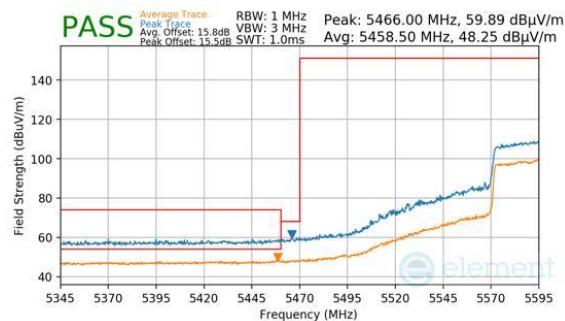
Plot 7-1412. ANTENNA WF7B (PK & AVG, CH.106, 802.11AC, MCS4)



Plot 7-1415. ANTENNA WF7B (PK, CH.122, 802.11AC, MCS2)



Plot 7-1413. ANTENNA WF7B (PK & AVG, CH.106, 802.11AC, MCS9)



Plot 7-1416. ANTENNA WF7B (PK & AVG, CH.122, 802.11AC, MCS4)

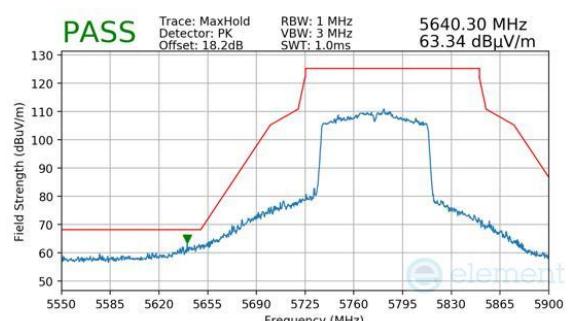
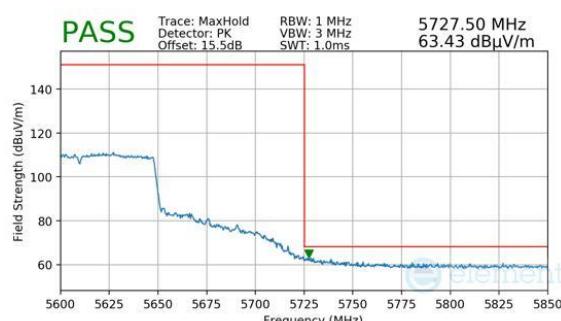
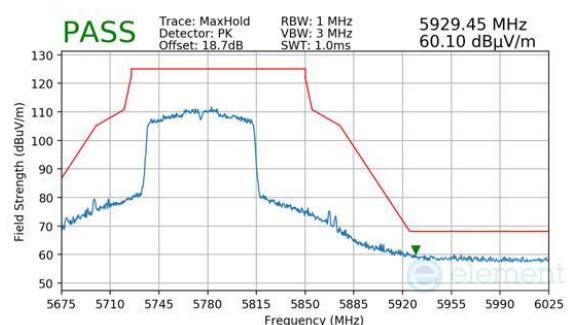
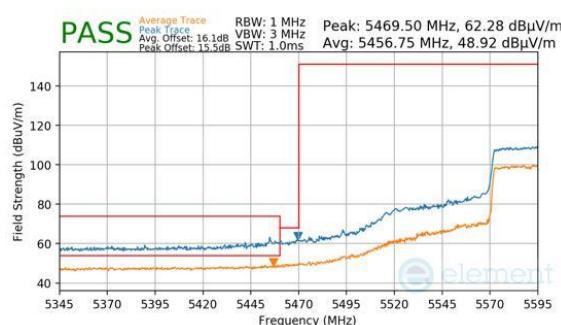
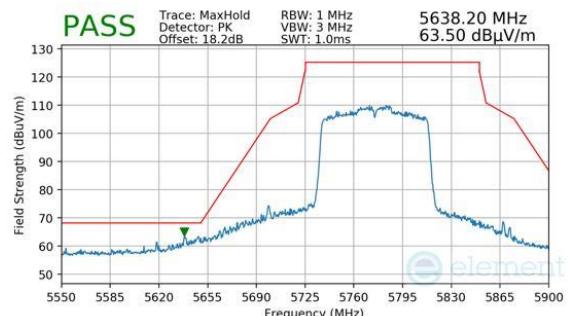
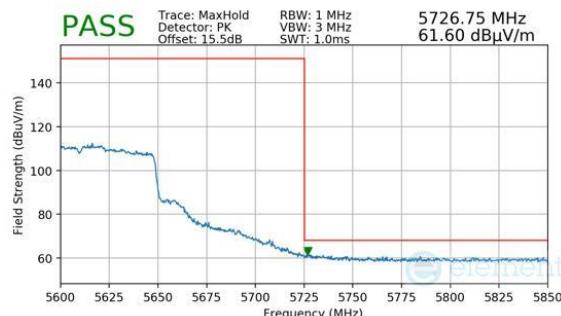
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

Page 463 of 547

V 10.5 12/15/2021



FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
		Test Dates: 11/29/2024 - 1/15/2024

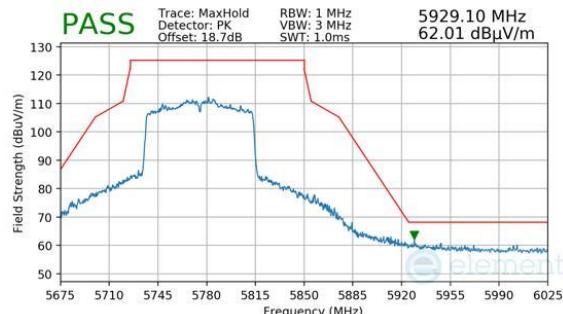
**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

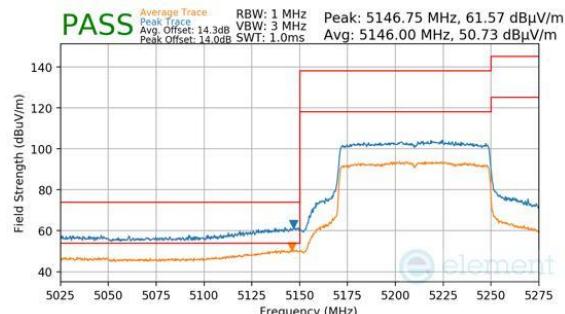
Page 464 of 547

V 10.5 12/15/2021

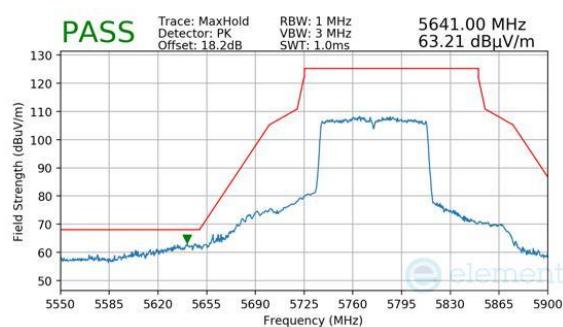
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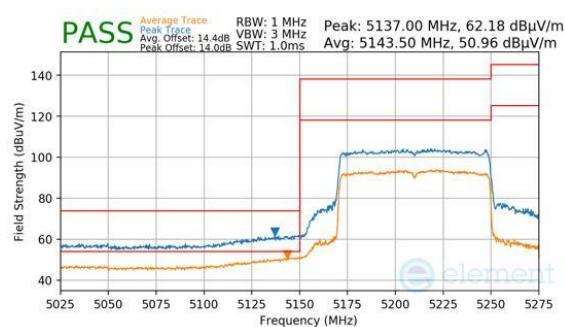
Plot 7-1423. ANTENNA WF7B (PK, CH.155, 802.11AC, MCS4)



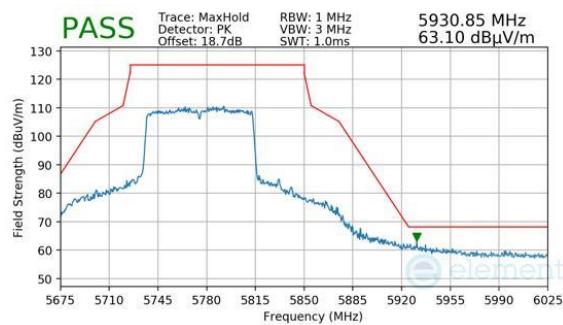
Plot 7-1426. ANTENNA WF7B (PK & AVG, CH.42, 802.11AX(SU), MCS2)



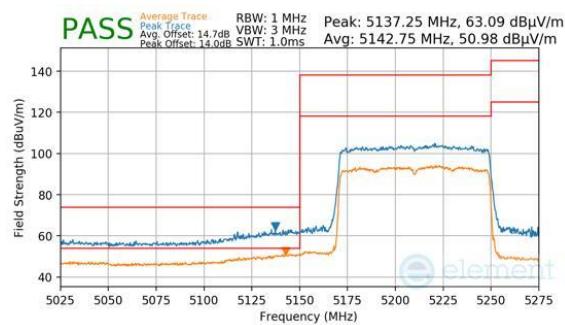
Plot 7-1424. ANTENNA WF7B (PK, CH.155, 802.11AC, MCS9)



Plot 7-1427. ANTENNA WF7B (PK & AVG, CH.42, 802.11AX(SU), MCS4)

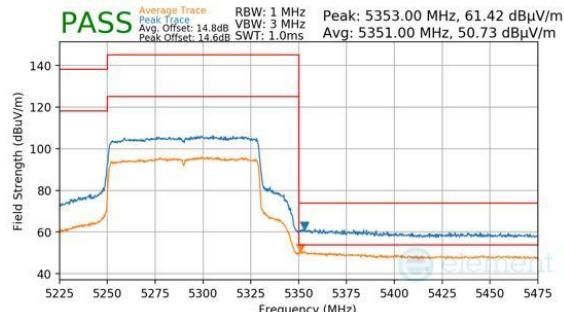


Plot 7-1425. ANTENNA WF7B (PK, CH.155, 802.11AC, MCS9)

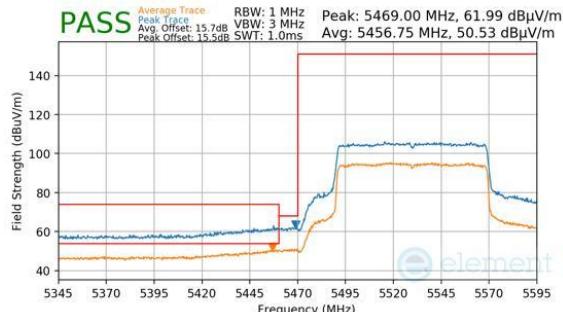


Plot 7-1428. ANTENNA WF7B (PK & AVG, CH.42, 802.11AX(SU), MCS11)

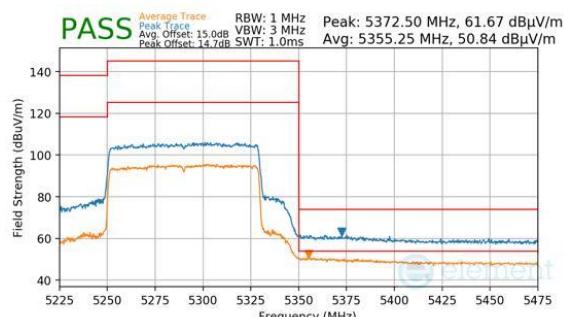
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 465 of 547



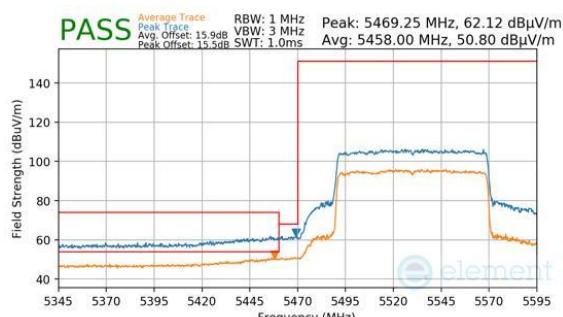
Plot 7-1429. ANTENNA WF7B (PK & AVG, CH.58, 802.11AX(SU), MCS2)



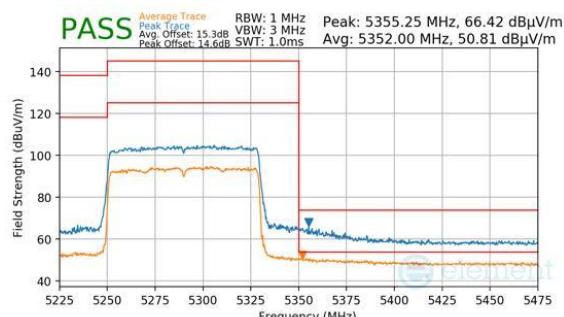
Plot 7-1432. ANTENNA WF7B (PK & AVG, CH.106, 802.11AX(SU), MCS2)



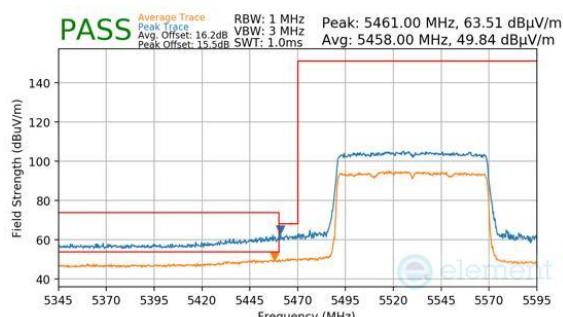
Plot 7-1430. ANTENNA WF7B (PK & AVG, CH.58, 802.11AX(SU), MCS4)



Plot 7-1433. ANTENNA WF7B (PK & AVG, CH.106, 802.11AX(SU), MCS4)



Plot 7-1431. ANTENNA WF7B (PK & AVG, CH.58, 802.11AX(SU), MCS11)



Plot 7-1434. ANTENNA WF7B (PK & AVG, CH.106, 802.11AX(SU), MCS11)

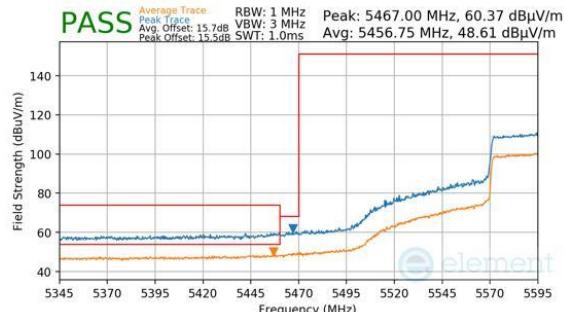
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
		Test Dates: 11/29/2024 - 1/15/2024

**MEASUREMENT REPORT  
(CERTIFICATION)**

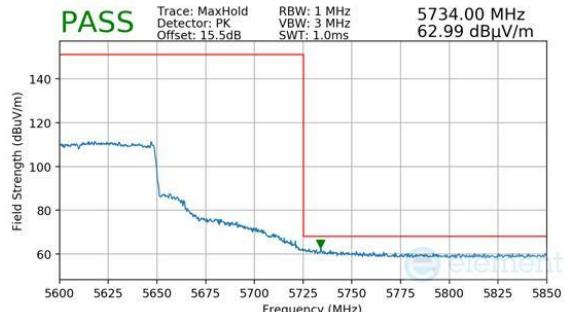
**Approved by:**  
Technical Manager

Page 466 of 547

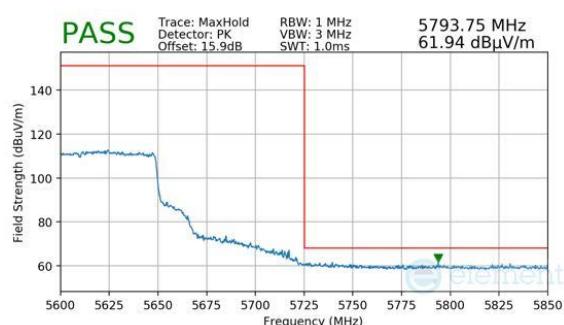
V 10.5 12/15/2021



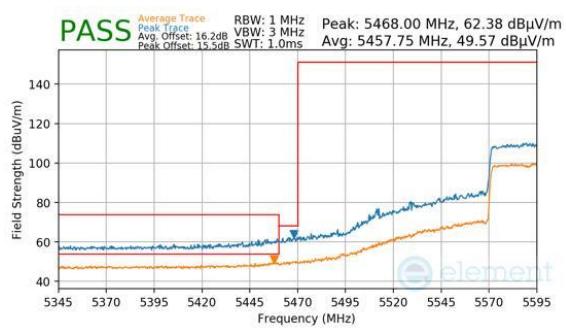
Plot 7-1435. ANTENNA WF7B (PK & AVG, CH.122, 802.11AX(SU), MCS2)



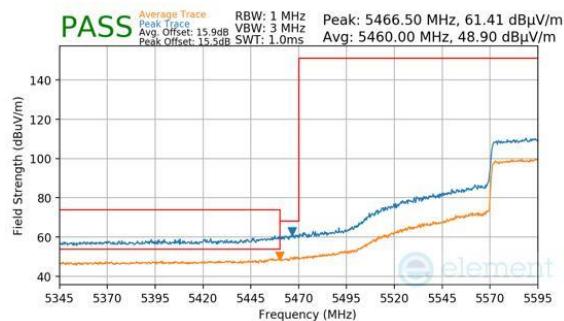
Plot 7-1438. ANTENNA WF7B (PK, CH.122, 802.11AX(SU), MCS4)



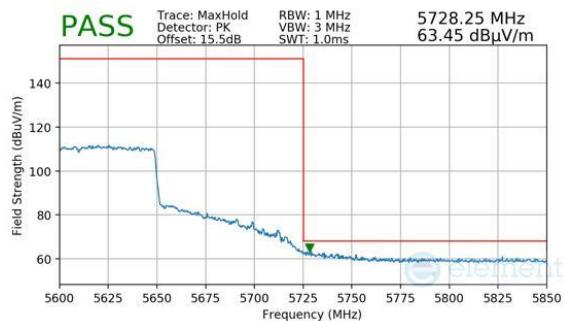
Plot 7-1436. ANTENNA WF7B (PK, CH.122, 802.11AX(SU), MCS2)



Plot 7-1439. ANTENNA WF7B (PK & AVG, CH.122, 802.11AX(SU), MCS11)



Plot 7-1437. ANTENNA WF7B (PK & AVG, CH.122, 802.11AX(SU), MCS4)



Plot 7-1440. ANTENNA WF7B (PK, CH.122, 802.11AX(SU), MCS11)

FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	

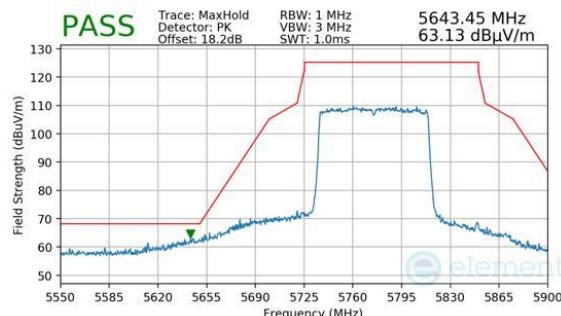
**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

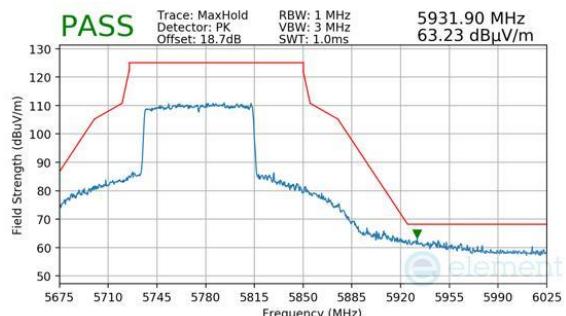
Page 467 of 547

V 10.5 12/15/2021

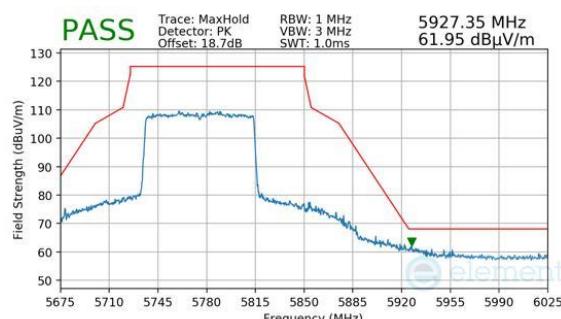
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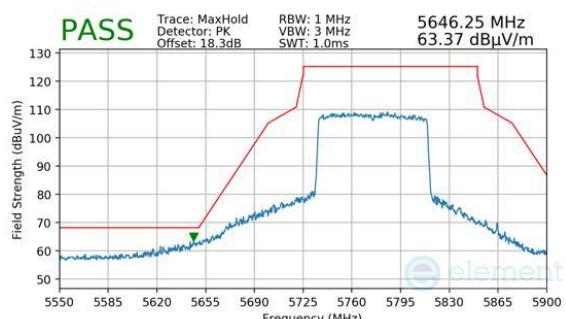
Plot 7-1441. ANTENNA WF7B (PK, CH.155, 802.11AX(SU), MCS2)



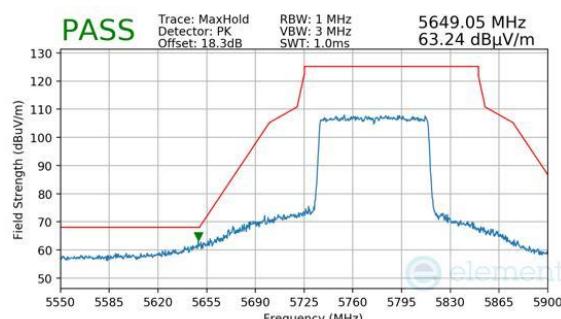
Plot 7-1444. ANTENNA WF7B (PK, CH.155, 802.11AX(SU), MCS4)



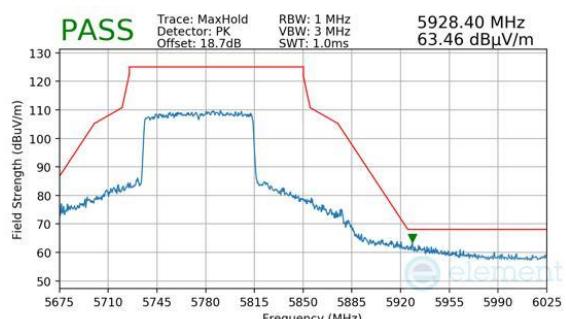
Plot 7-1442. ANTENNA WF7B (PK, CH.155, 802.11AX(SU), MCS2)



Plot 7-1445. ANTENNA WF7B (PK, CH.155, 802.11AX(SU), MCS11)



Plot 7-1443. ANTENNA WF7B (PK, CH.155, 802.11AX(SU), MCS4)



Plot 7-1446. ANTENNA WF7B (PK, CH.155, 802.11AX(SU), MCS11)

FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 468 of 547

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