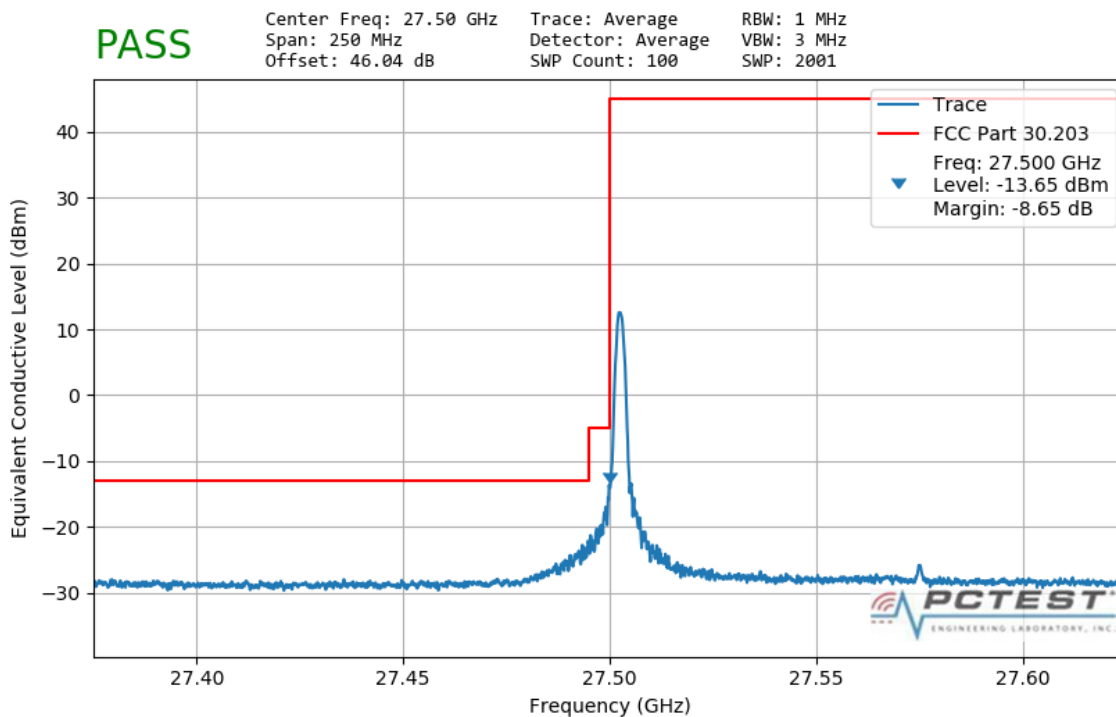
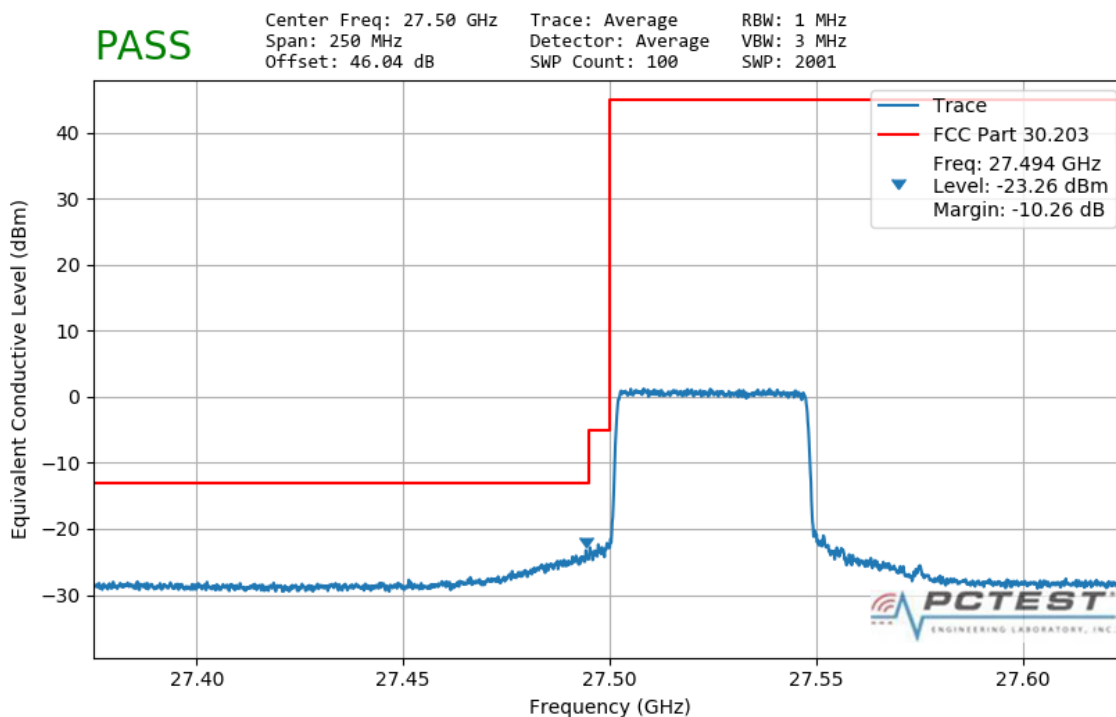


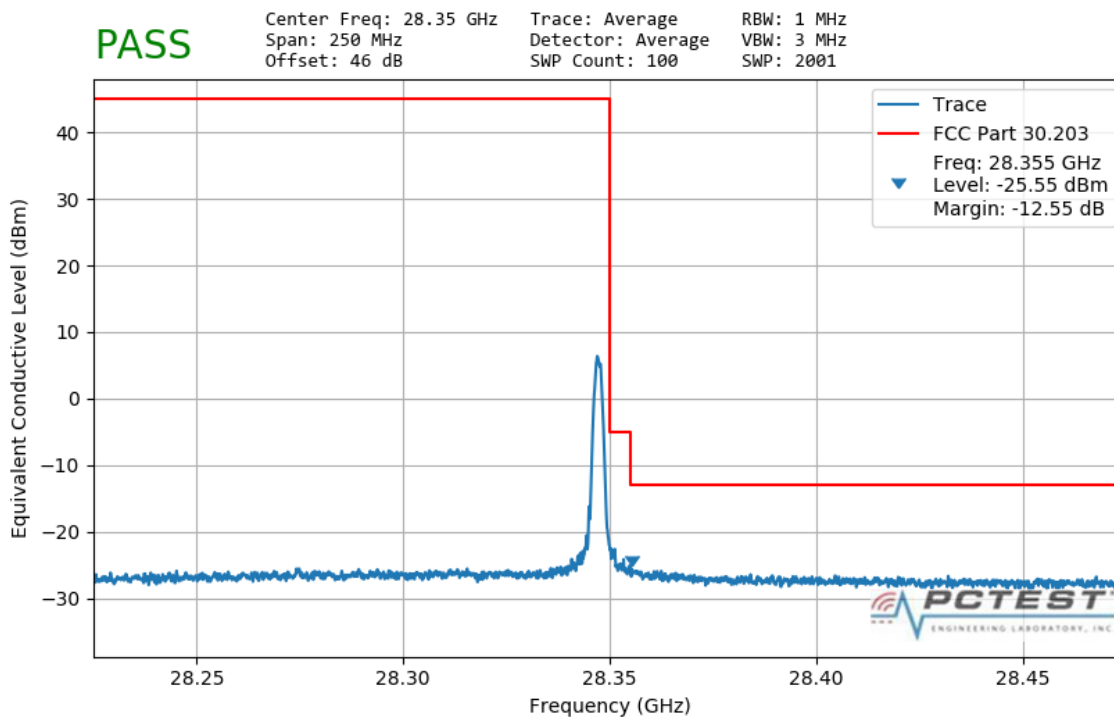


Plot 7-207. Band Edge Plot (1CC 50M 64QAM Low Channel – 1 RB, 0 offset)

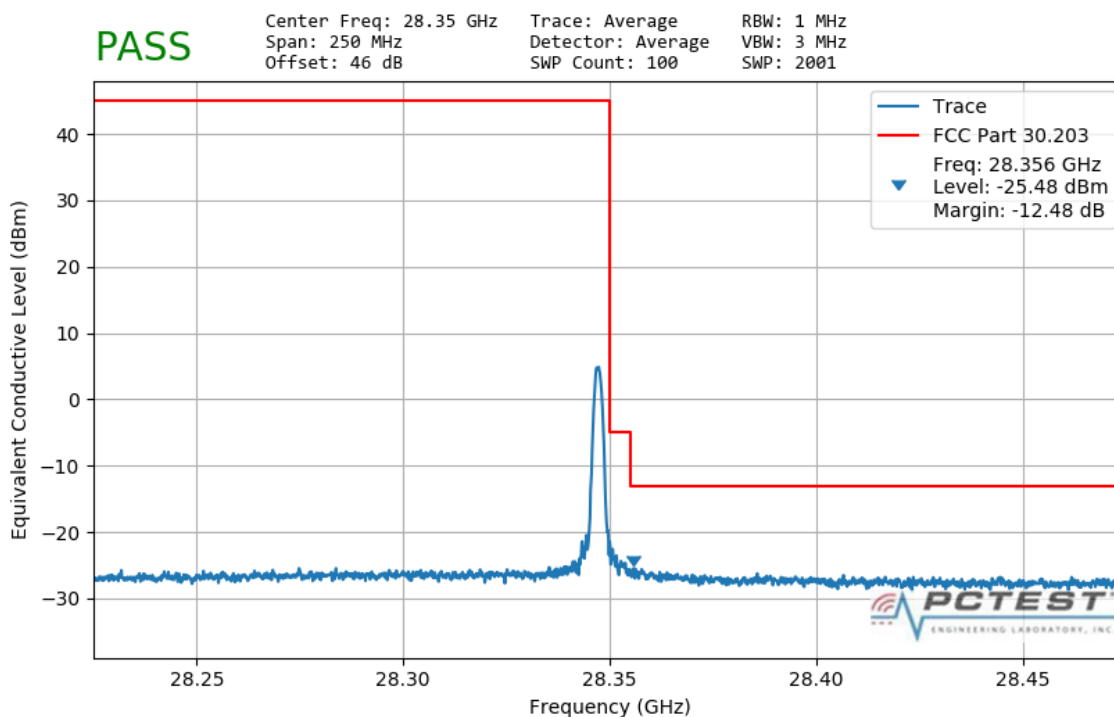


Plot 7-208. Band Edge Plot (1CC 50M QPSK Low Channel – 32 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
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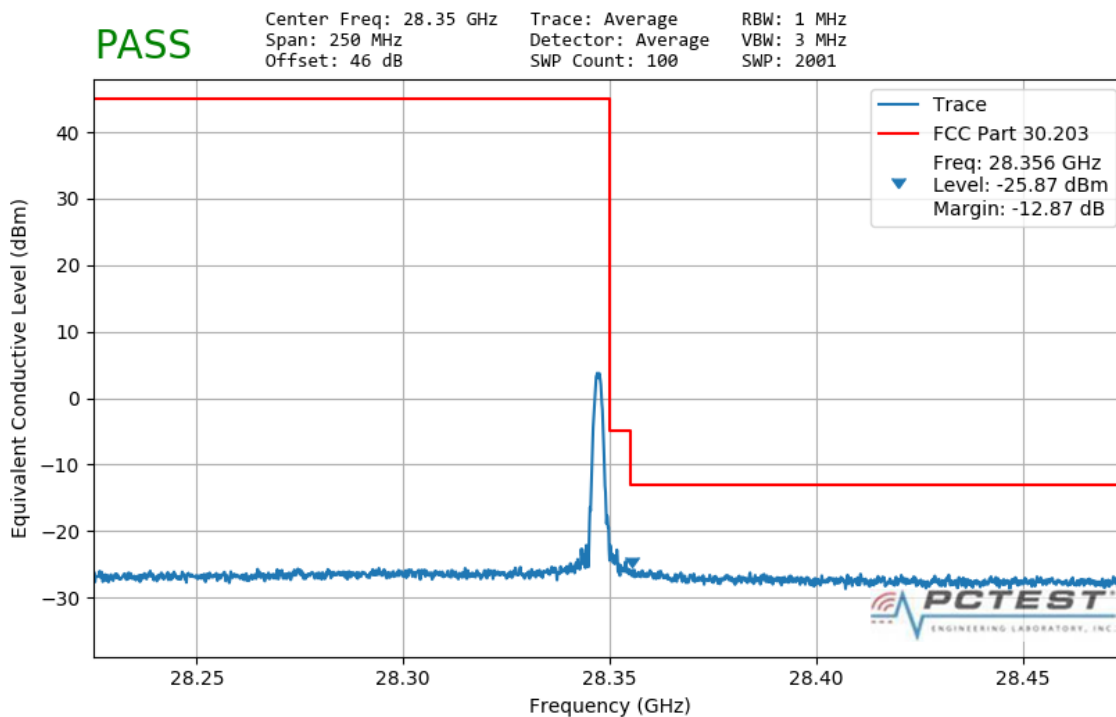


Plot 7-209. Band Edge Plot (1CC 50M QPSK High Channel – 1 RB, 31 offset)

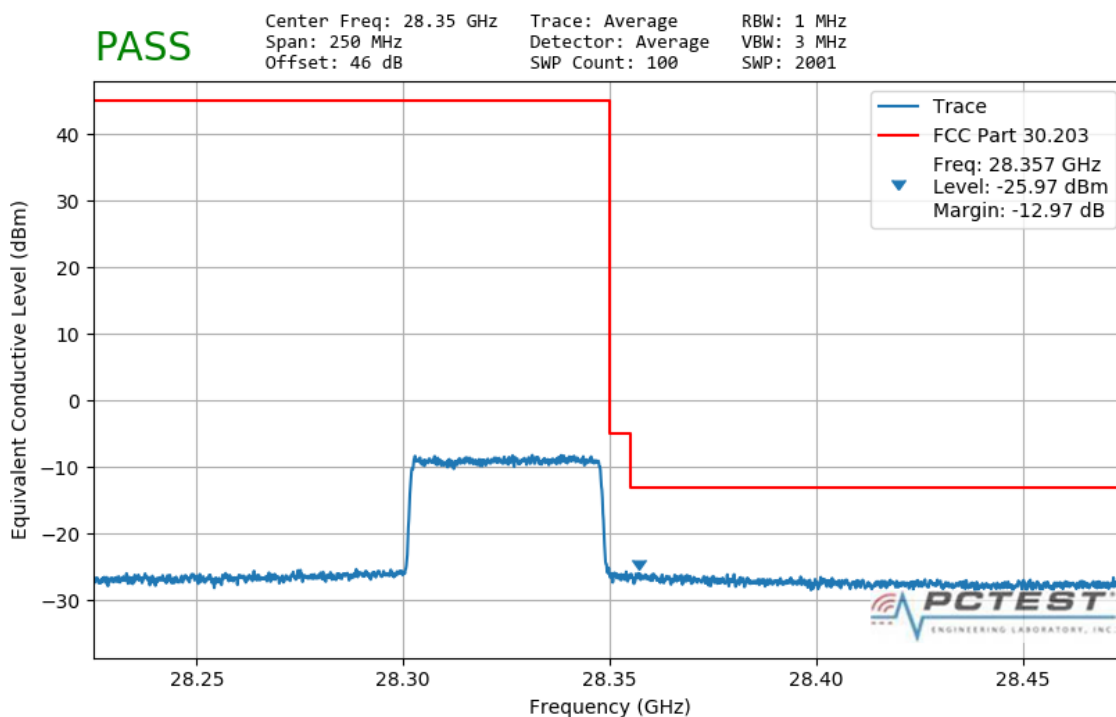


Plot 7-210. Band Edge Plot (1CC 50M 16QAM High Channel – 1 RB, 31 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 141 of 202



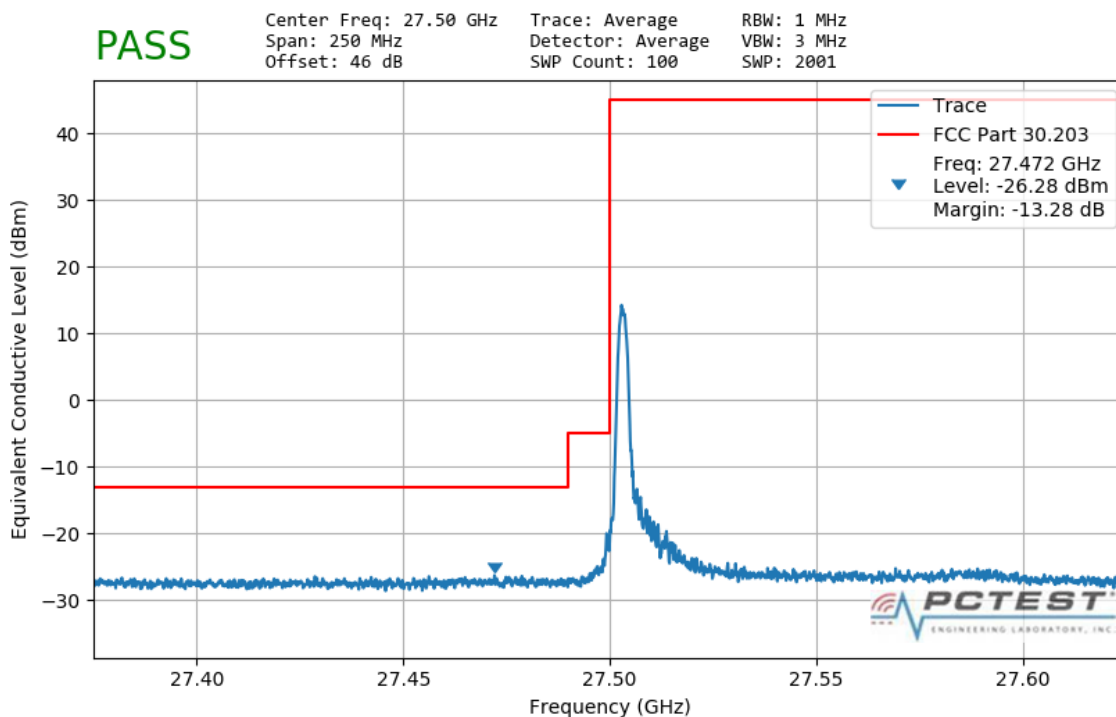
Plot 7-211. Band Edge Plot (1CC 50M 64QAM High Channel – 1 RB, 31 offset)



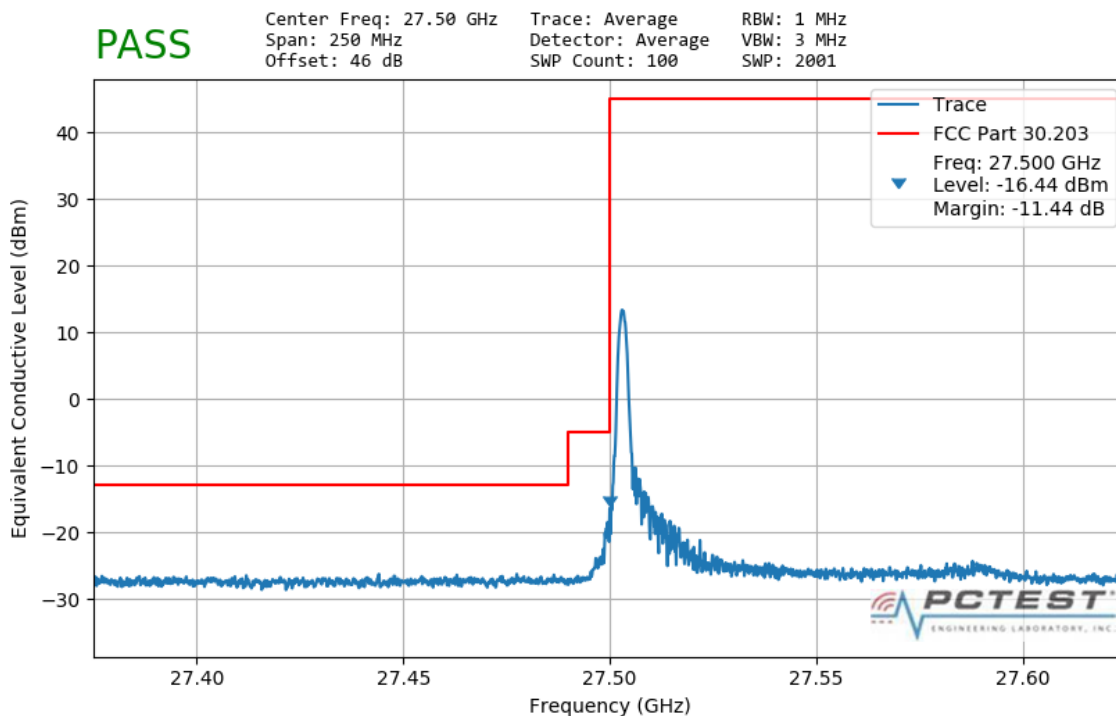
Plot 7-212. Band Edge Plot (1CC 50M QPSK High Channel – 32 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 142 of 202

7.5.3 N261 1CC 100MHz Bandwidth Band Edges QTM 0 - H + V

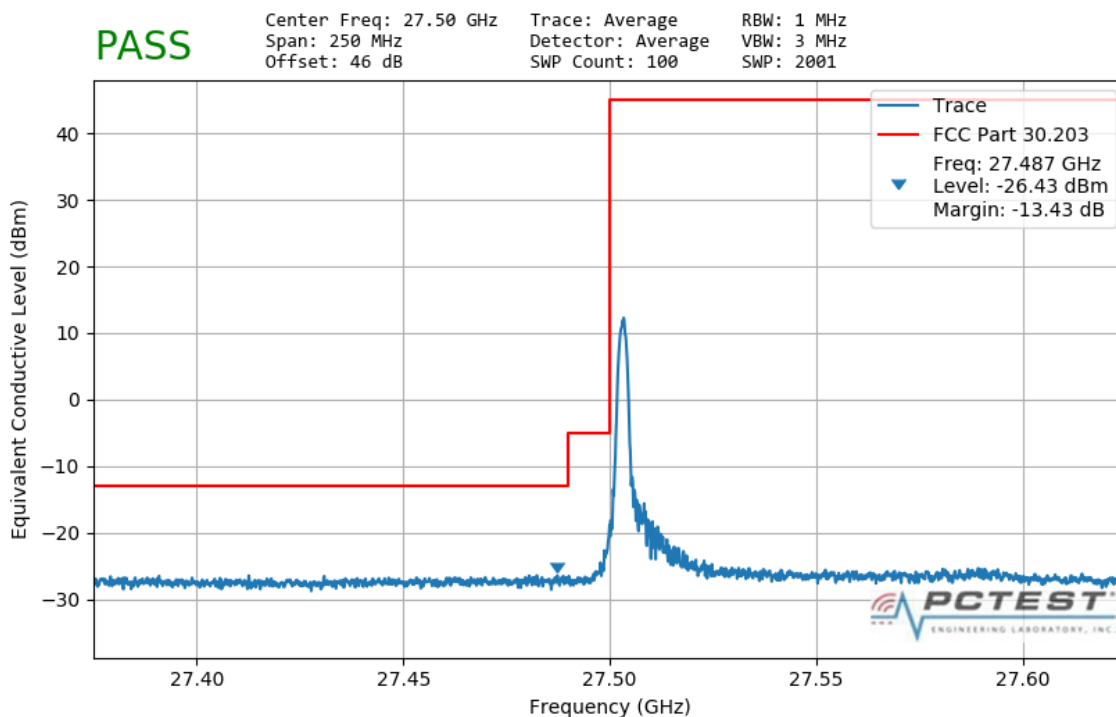


Plot 7-213. Band Edge Plot (1CC 100M QPSK Low Channel – 1 RB, 0 offset)

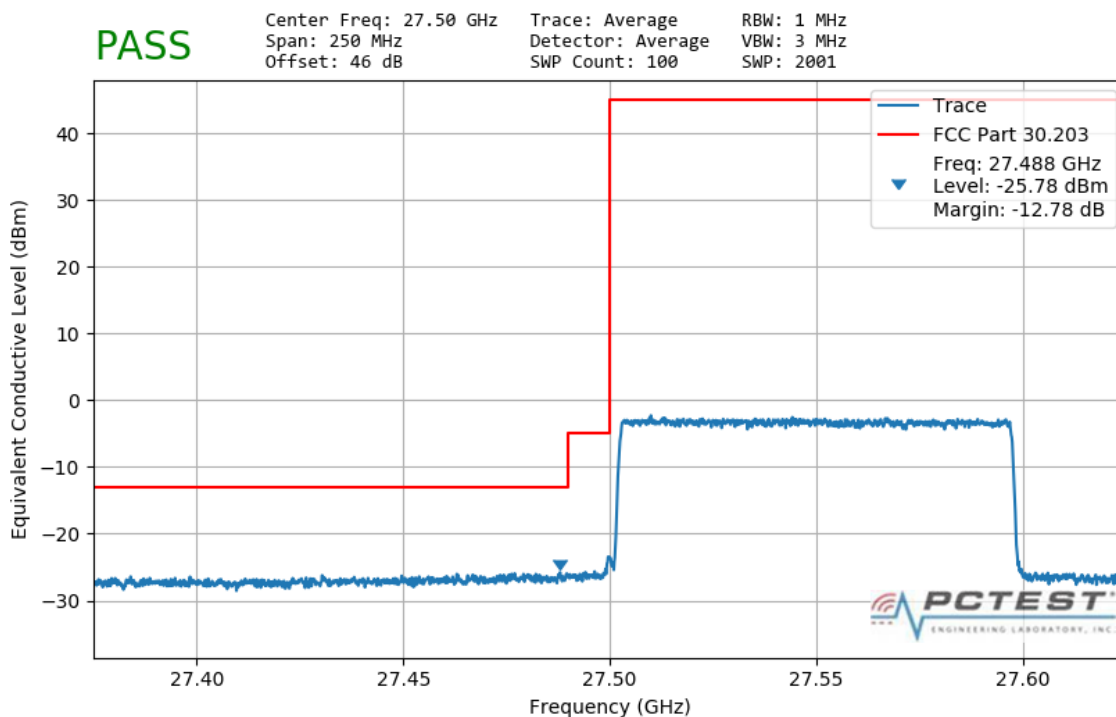


Plot 7-214. Band Edge Plot (1CC 100M 16QAM Low Channel – 1 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 143 of 202

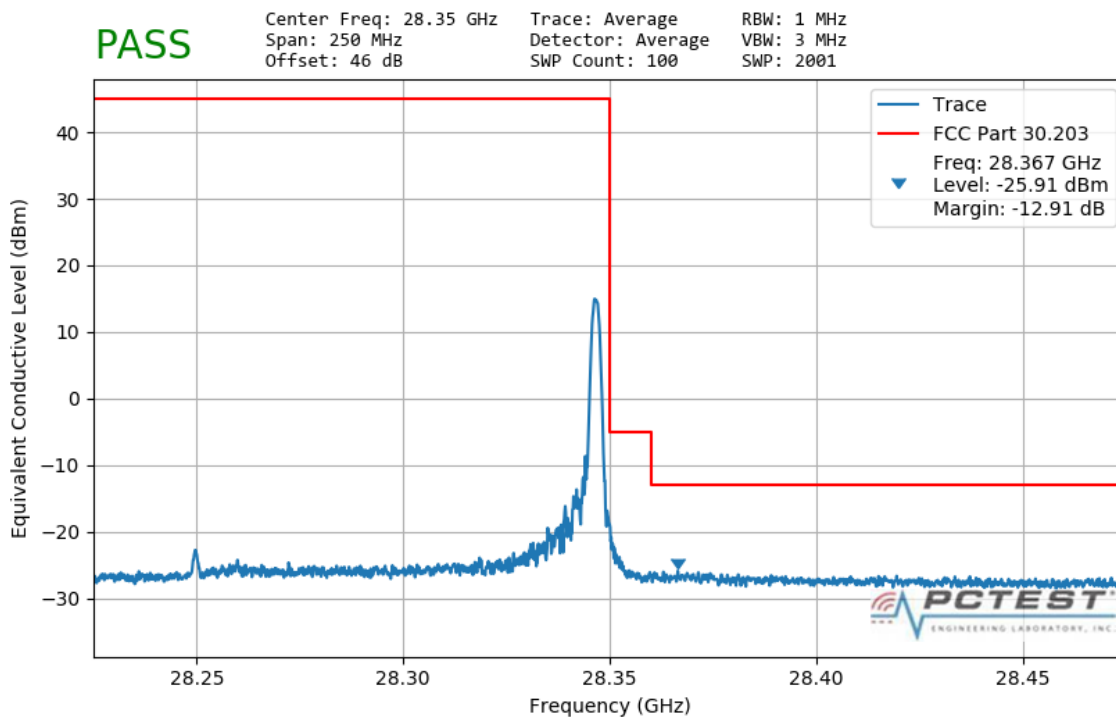


Plot 7-215. Band Edge Plot (1CC 100M 64QAM Low Channel – 1 RB, 0 offset)

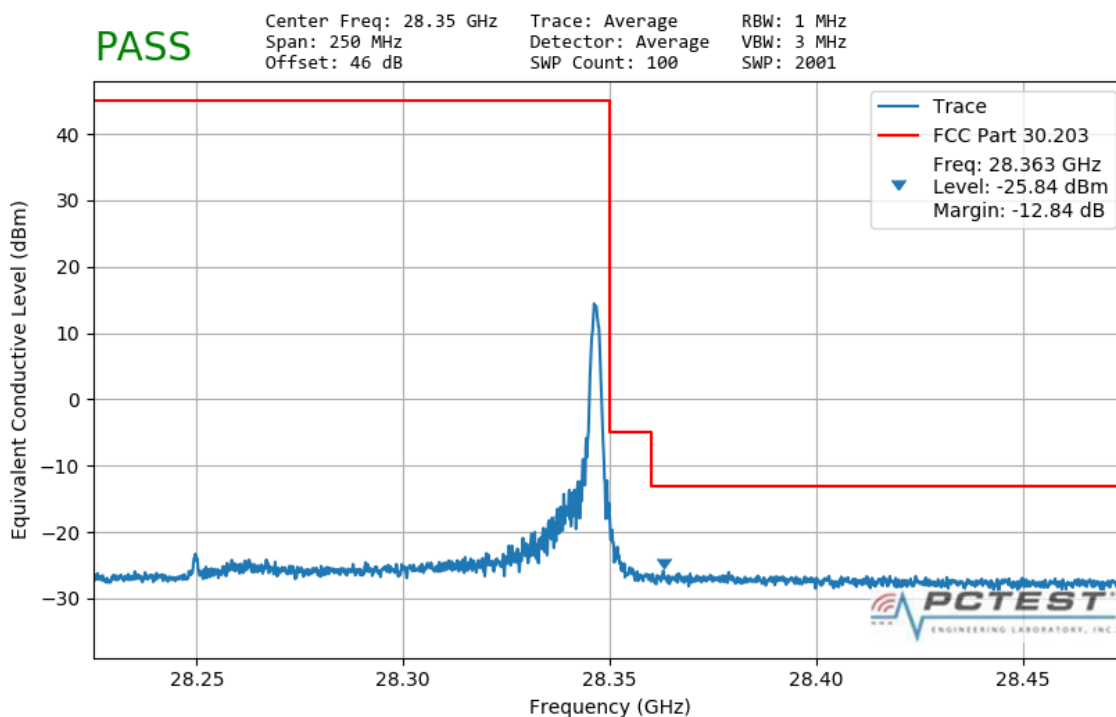


Plot 7-216. Band Edge Plot (1CC 100M QPSK Low Channel – 66 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 144 of 202

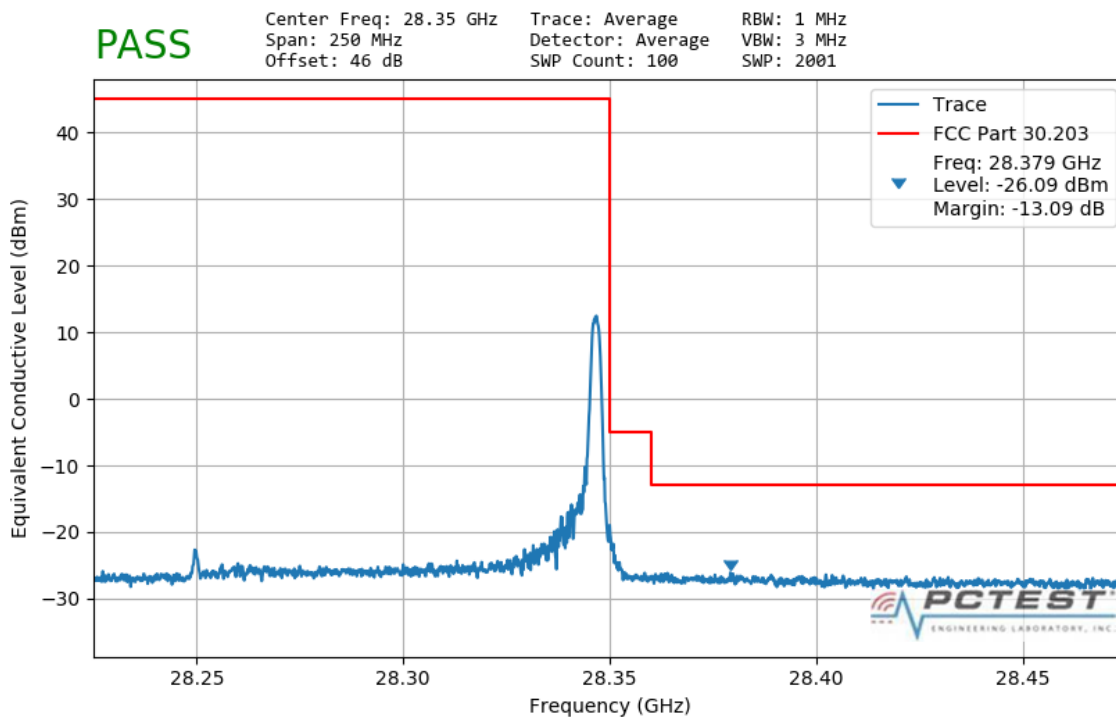


Plot 7-217. Band Edge Plot (1CC 100M QPSK High Channel – 1 RB, 65 offset)

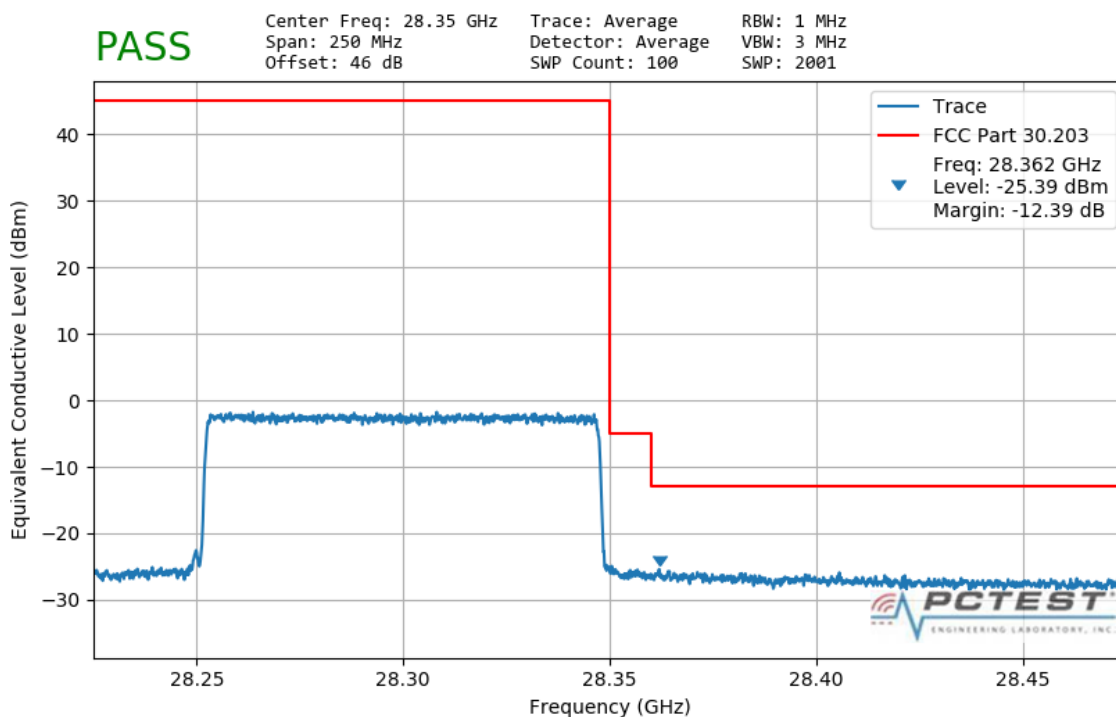


Plot 7-218. Band Edge Plot (1CC 100M 16QAM High Channel – 1 RB, 65 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 145 of 202



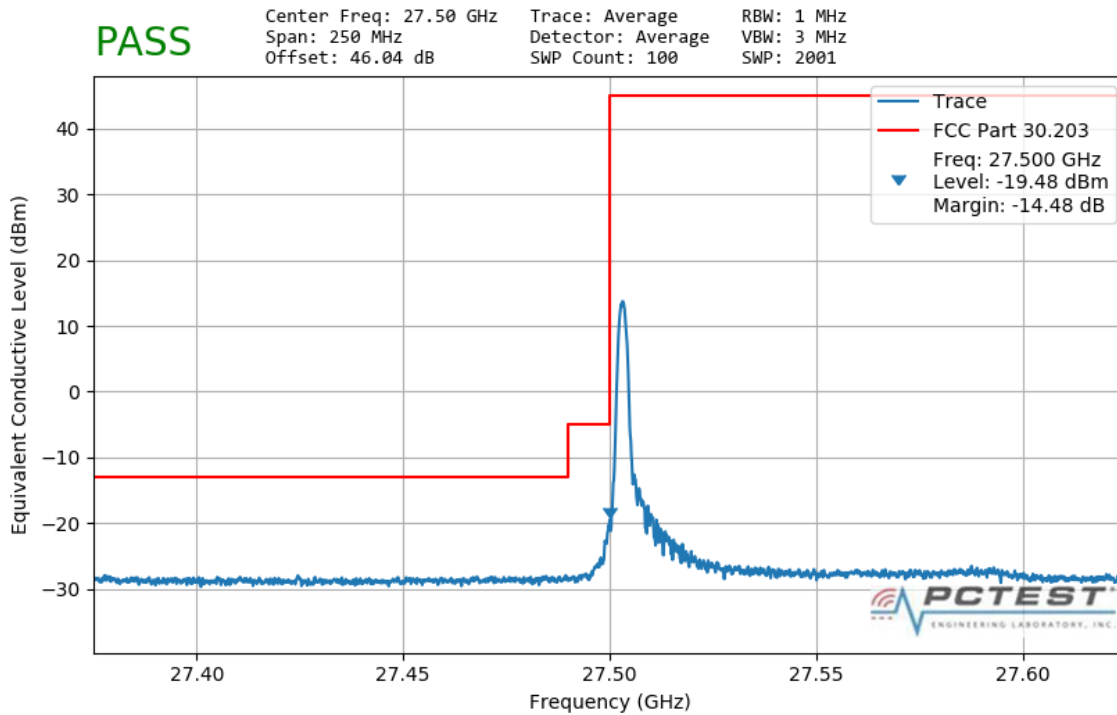
Plot 7-219. Band Edge Plot (1CC 100M 64QAM High Channel – 1 RB, 65 offset)



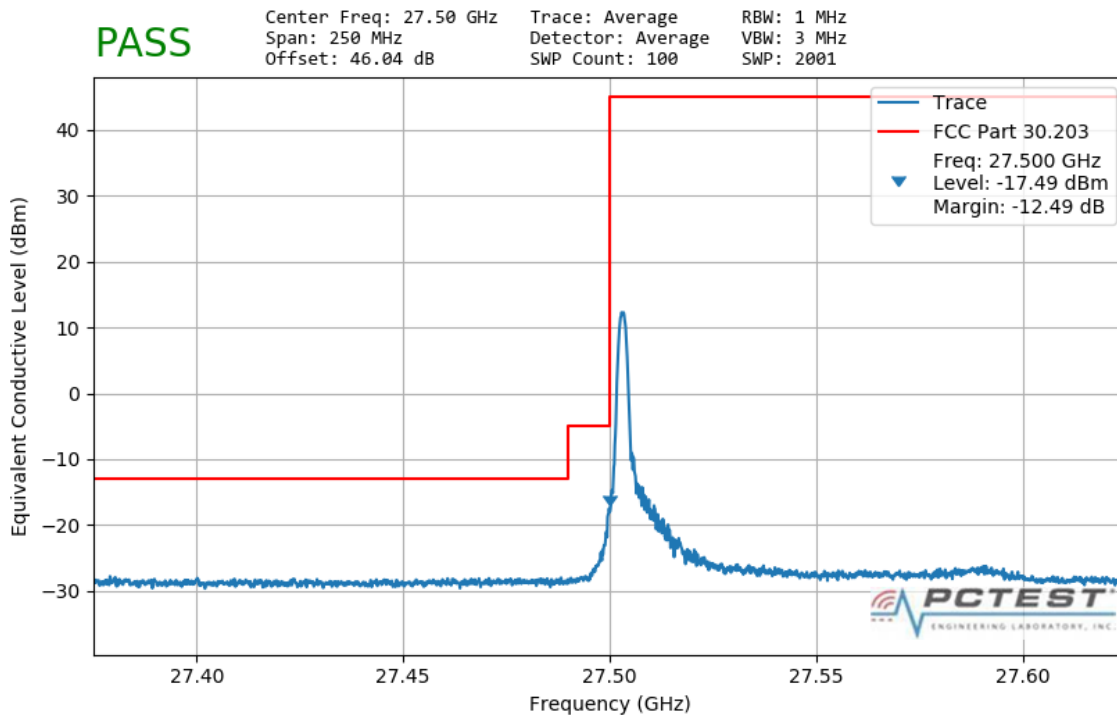
Plot 7-220. Band Edge Plot (1CC 100M QPSK High Channel – 66 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 146 of 202

QTM 1 - H + V

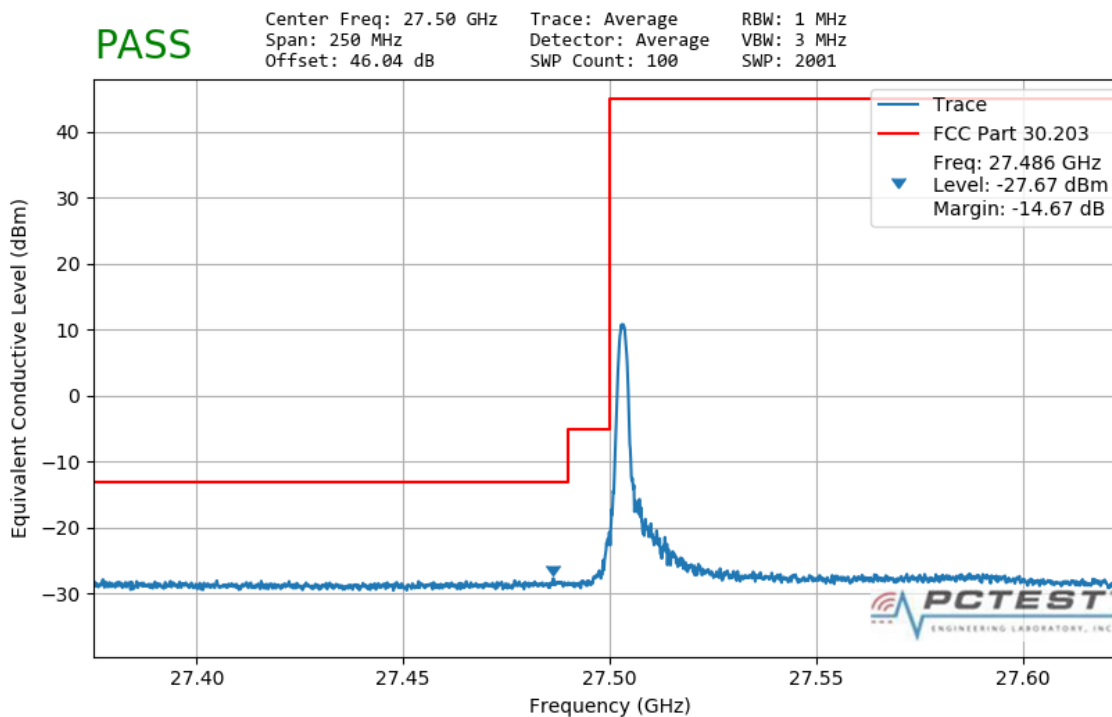


Plot 7-221. Band Edge Plot (1CC 100M QPSK Low Channel – 1 RB, 0 offset)

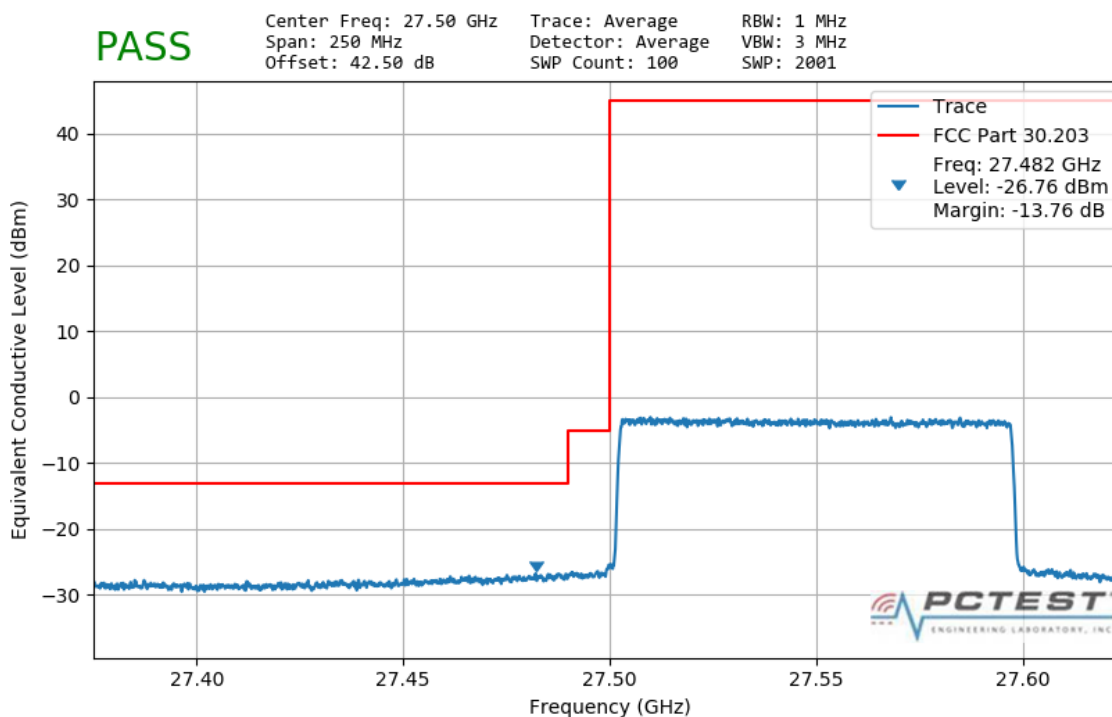


Plot 7-222. Band Edge Plot (1CC 100M 16QAM Low Channel – 1 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 147 of 202

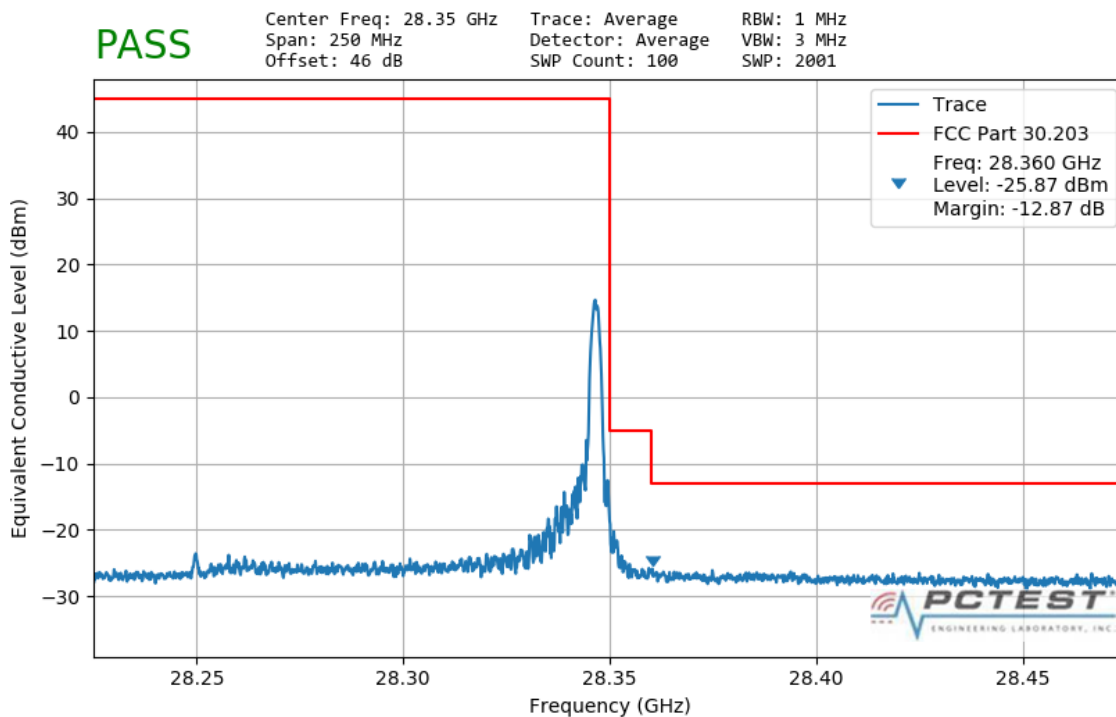


Plot 7-223. Band Edge Plot (1CC 100M 64QAM Low Channel – 1 RB, 0 offset)

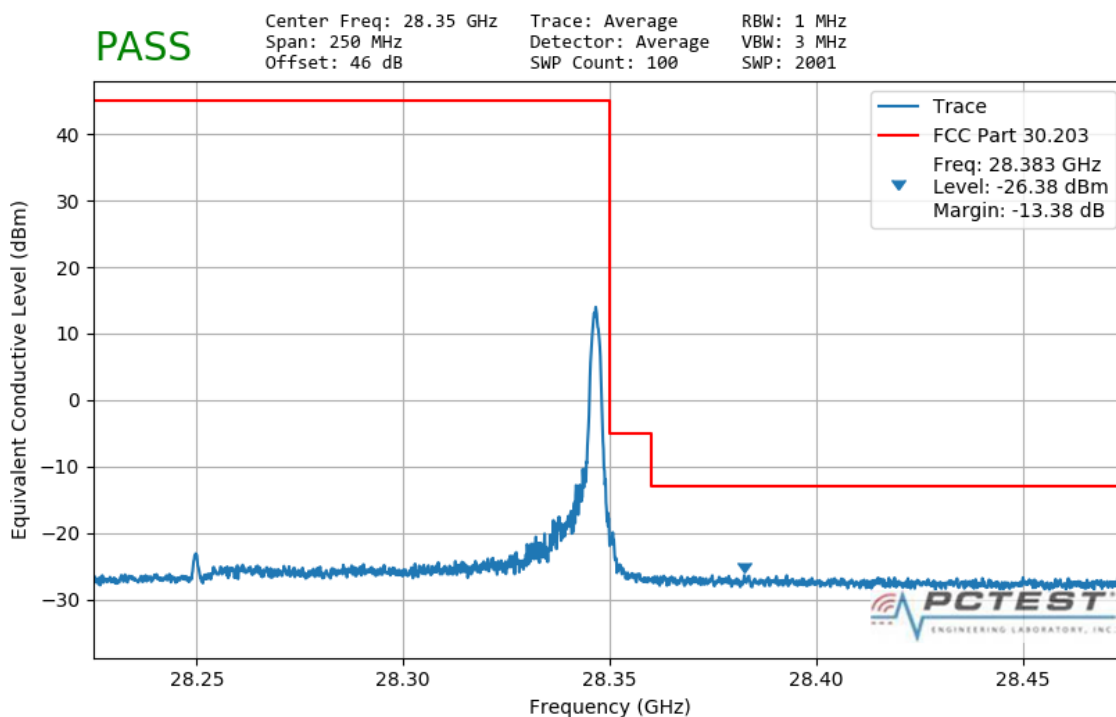


Plot 7-224. Band Edge Plot (1CC 100M QPSK Low Channel – 66 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 148 of 202

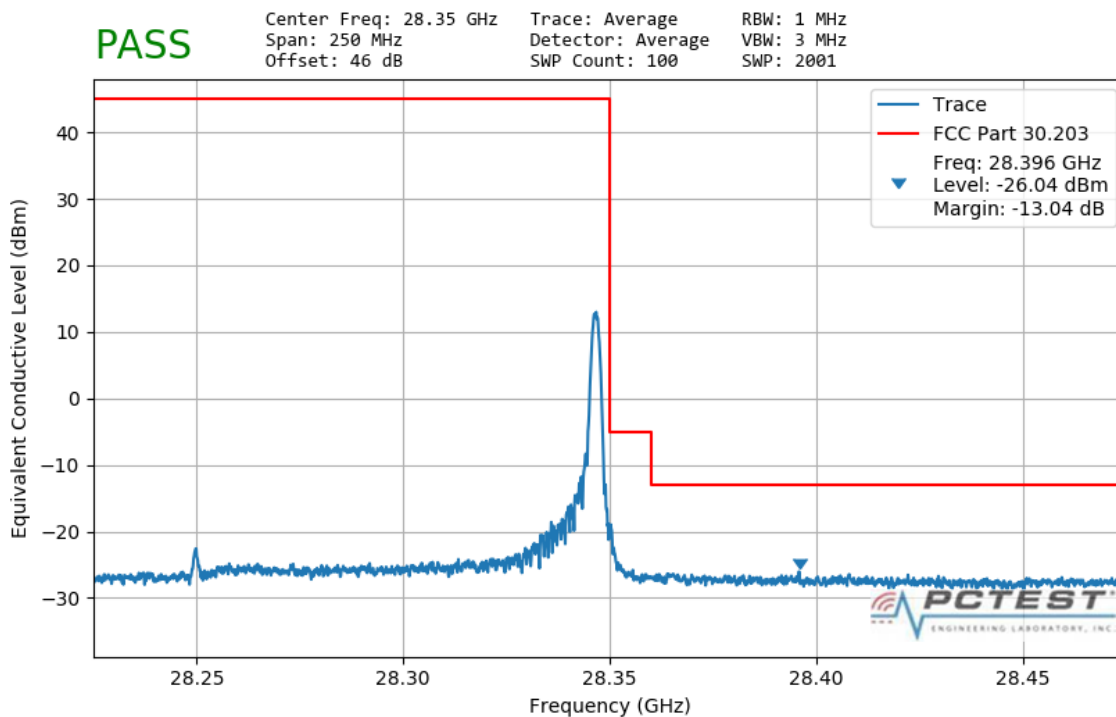


Plot 7-225. Band Edge Plot (1CC 100M QPSK High Channel – 1 RB, 65 offset)

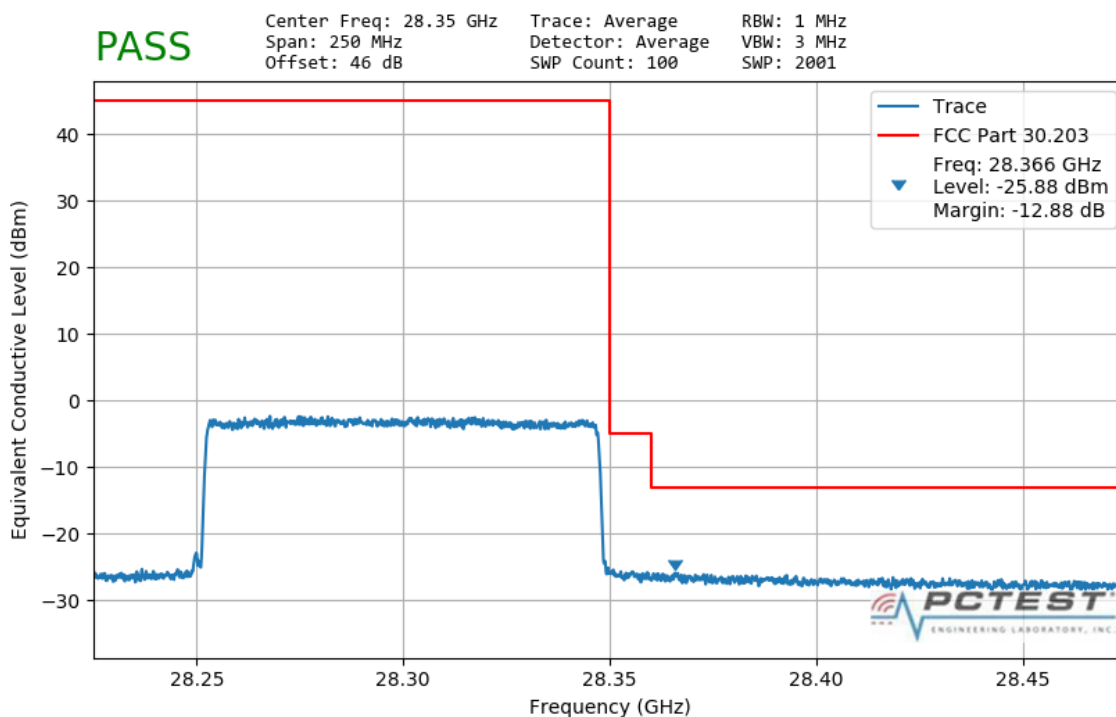


Plot 7-226. Band Edge Plot (1CC 100M 16QAM High Channel – 1 RB, 65 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 149 of 202



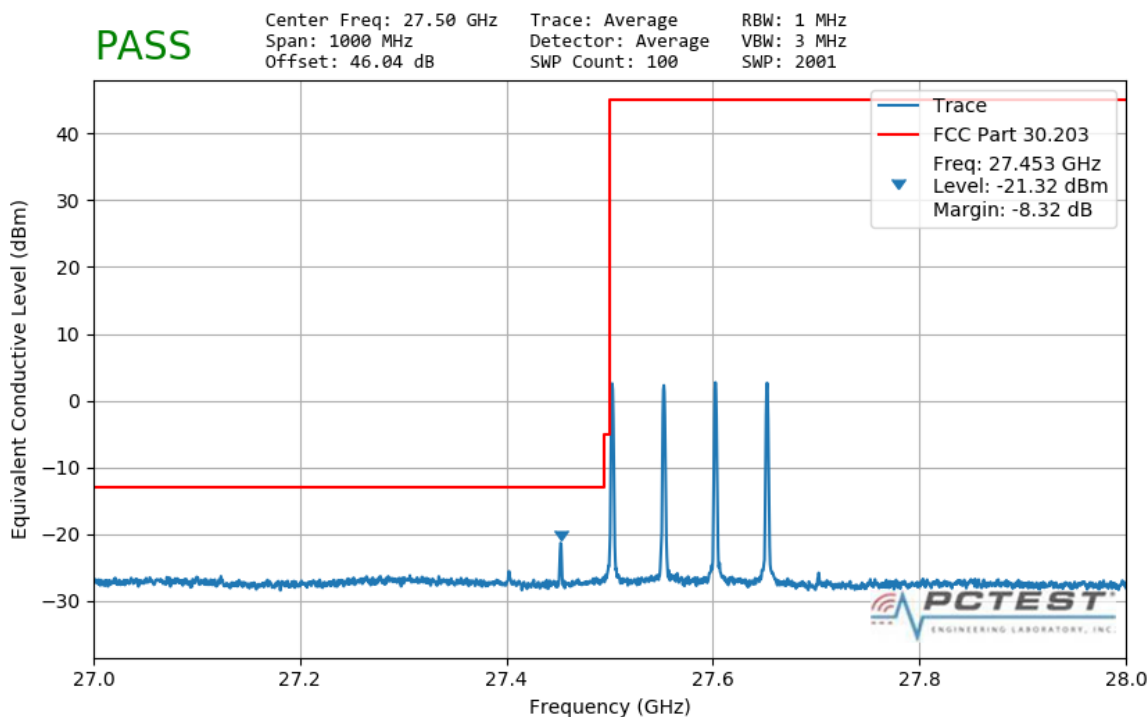
Plot 7-227. Band Edge Plot (1CC 100M 64QAM High Channel – 1 RB, 65 offset)



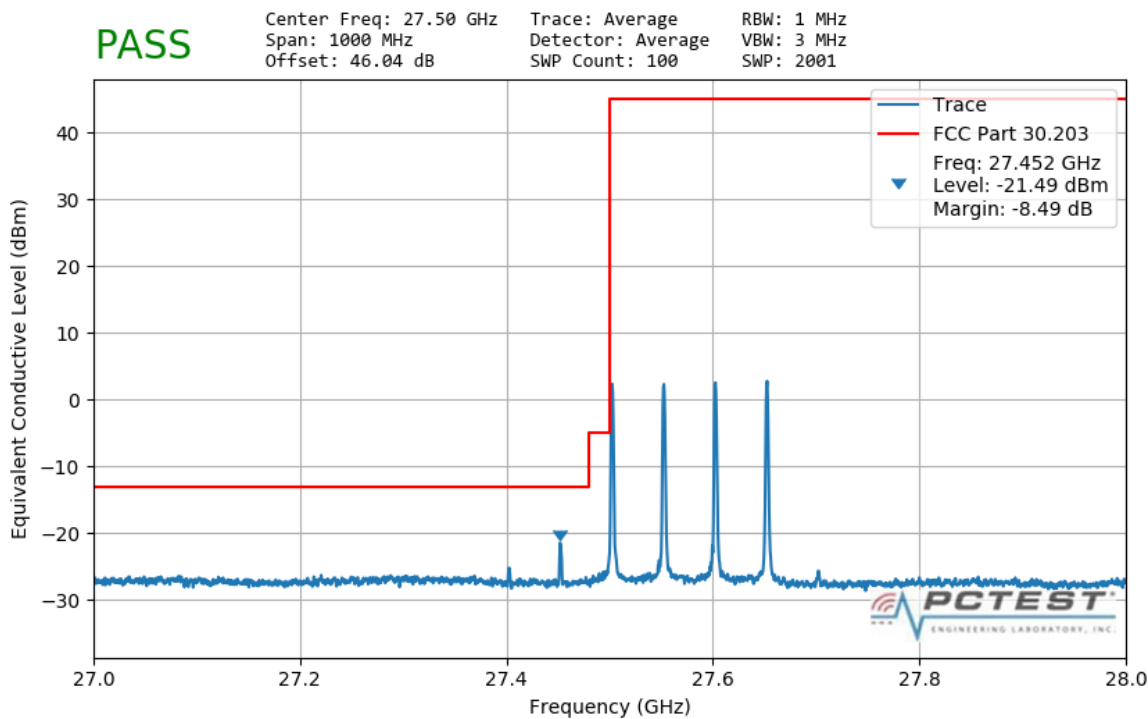
Plot 7-228. Band Edge Plot (1CC 100M QPSK High Channel – 66 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 150 of 202

7.5.4 N261 4CC 50MHz Bandwidth Band Edges QTM 0 - H + V

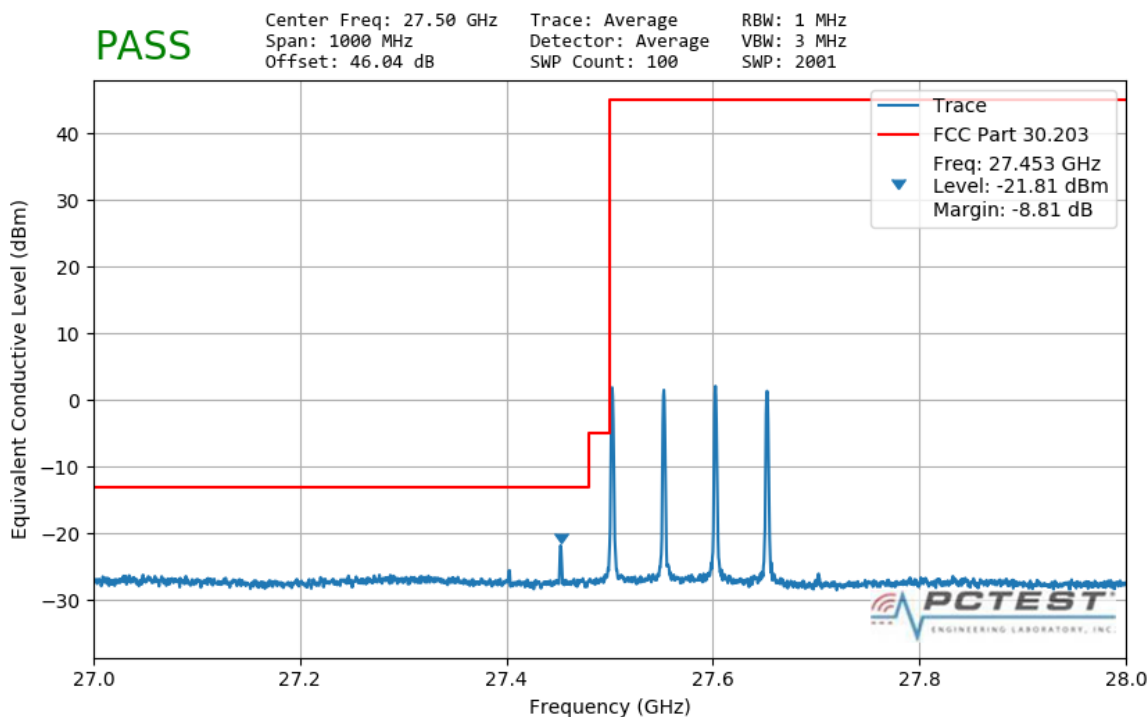


Plot 7-229. Band Edge Plot (4CC 50M QPSK Low Channel – 1 RB, 0 offset)

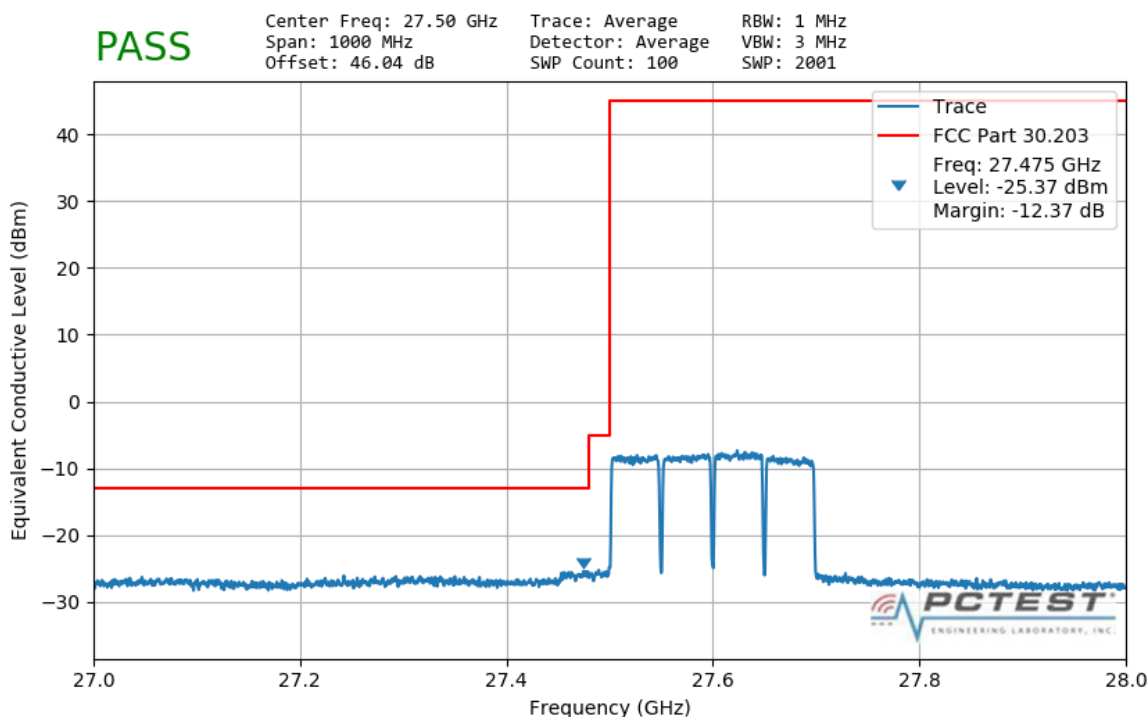


Plot 7-230. Band Edge Plot (4CC 50M 16QAM Low Channel – 1 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 151 of 202

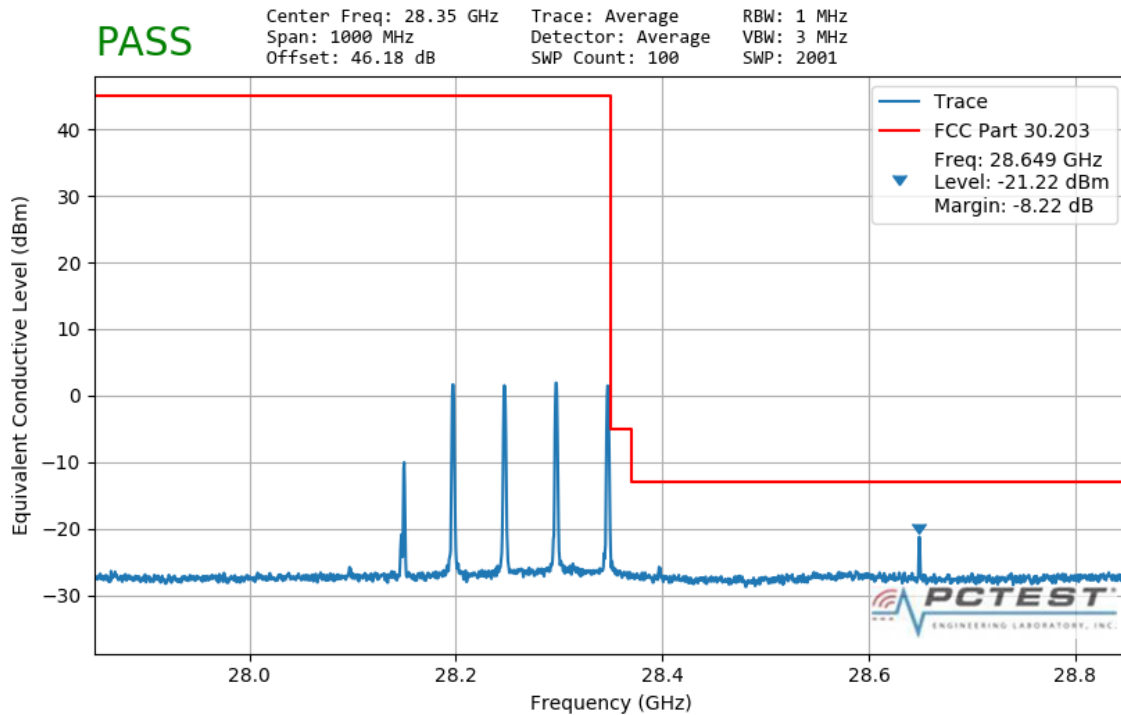


Plot 7-231. Band Edge Plot (4CC 50M 64QAM Low Channel – 1 RB, 0 offset)

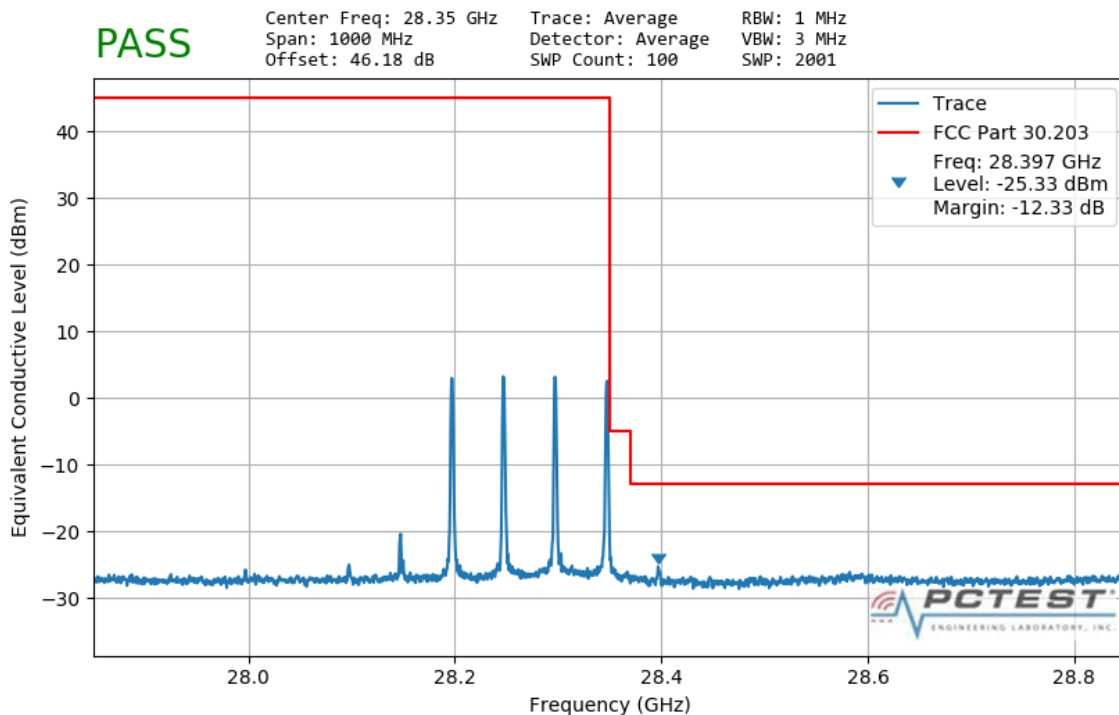


Plot 7-232. Band Edge Plot (4CC 50M QPSK Low Channel – 32 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 152 of 202

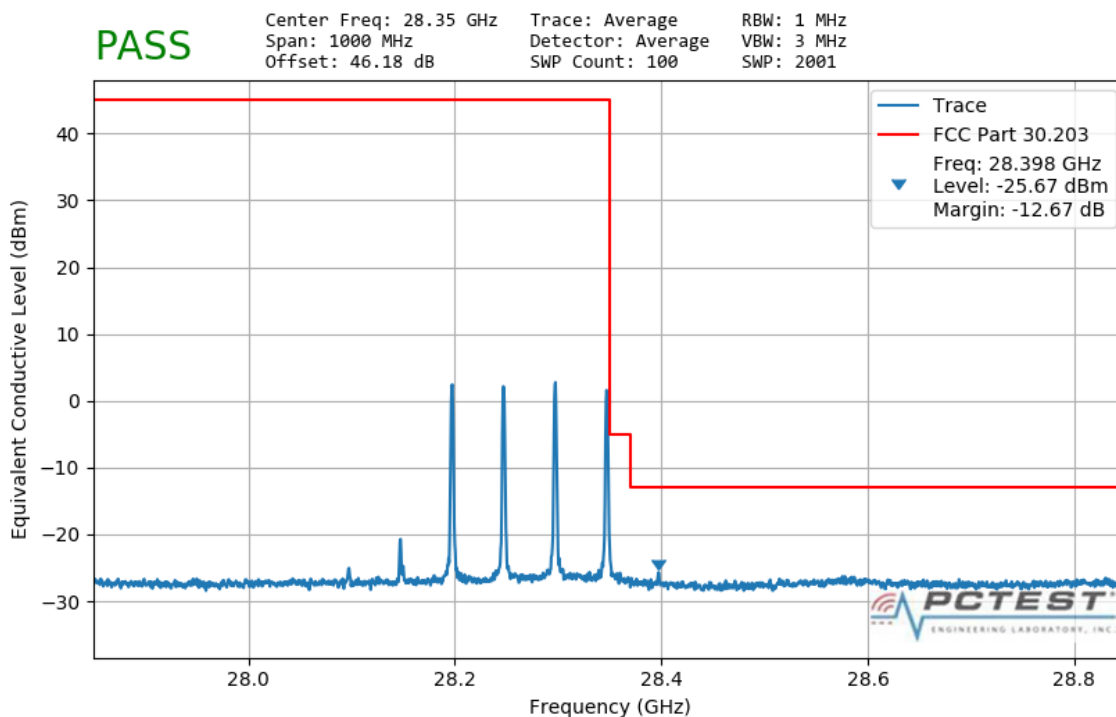


Plot 7-233. Band Edge Plot (4CC 50M QPSK High Channel – 1 RB, 31 offset)

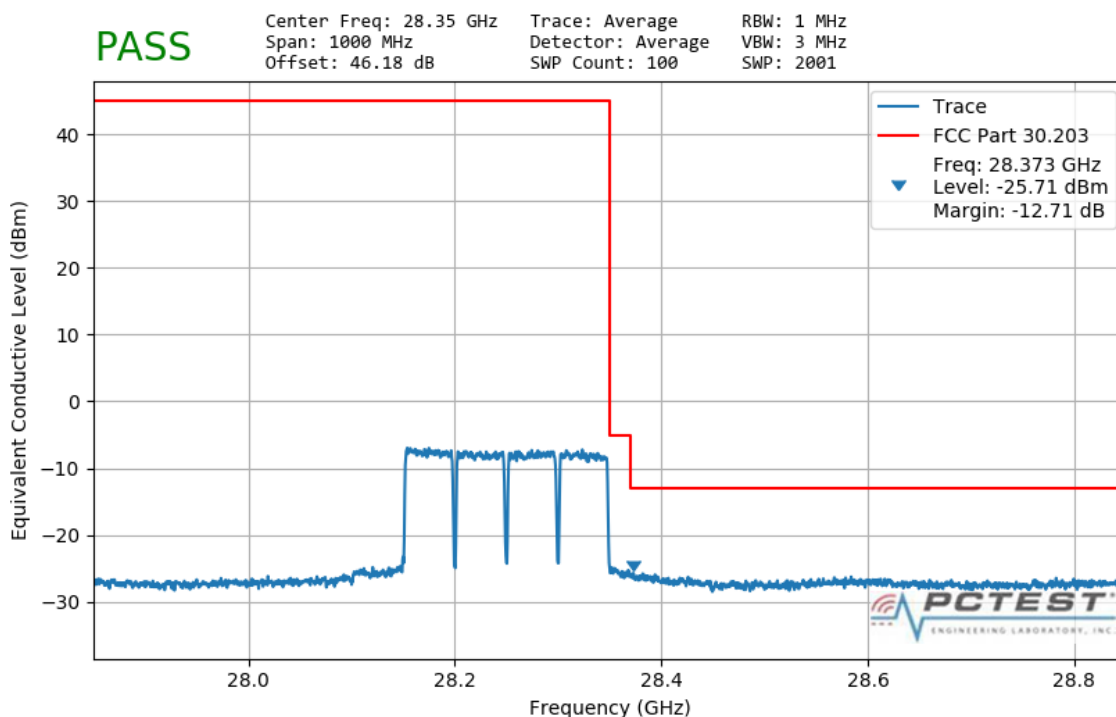


Plot 7-234. Band Edge Plot (4CC 50M 16QAM High Channel – 1 RB, 31 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 153 of 202



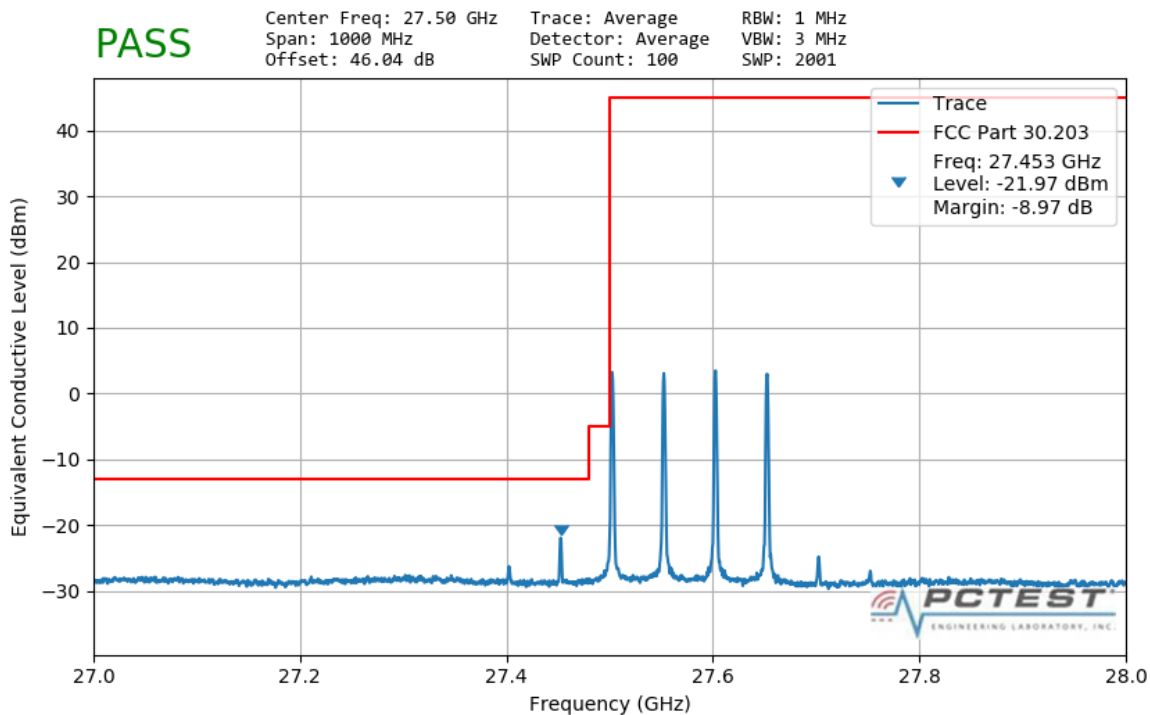
Plot 7-235. Band Edge Plot (4CC 50M 64QAM High Channel – 1 RB, 31 offset)



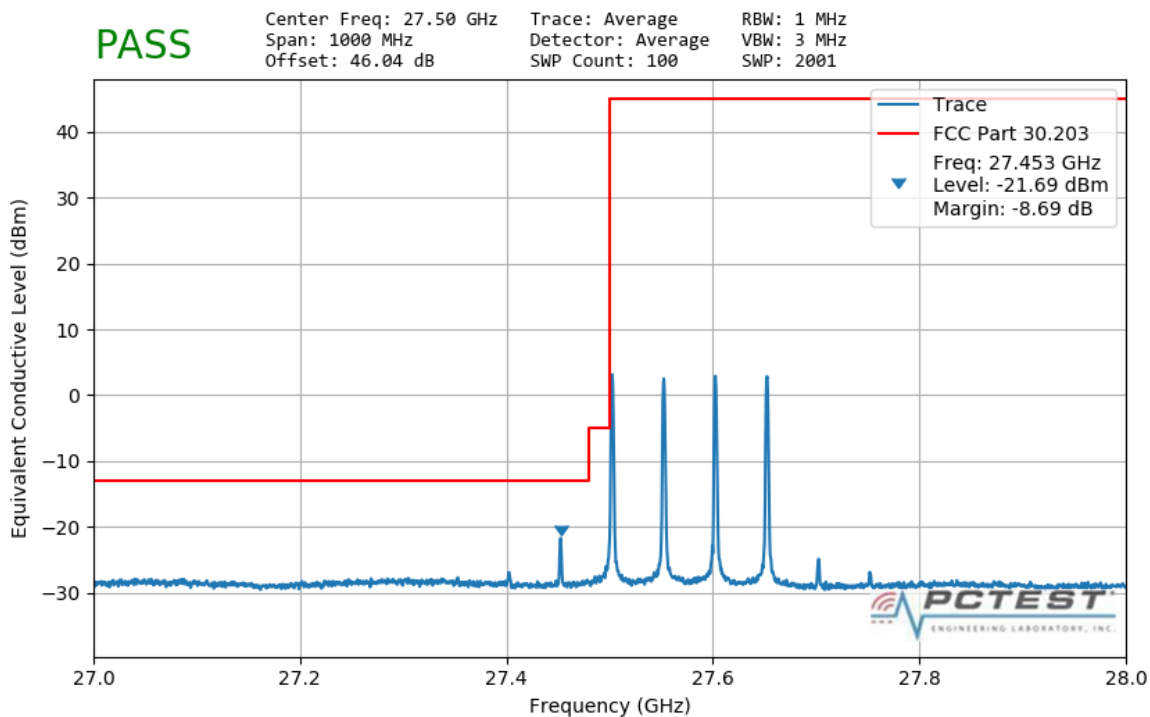
Plot 7-236. Band Edge Plot (4CC 50M QPSK High Channel – 32 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 154 of 202

QTM 1 - H + V

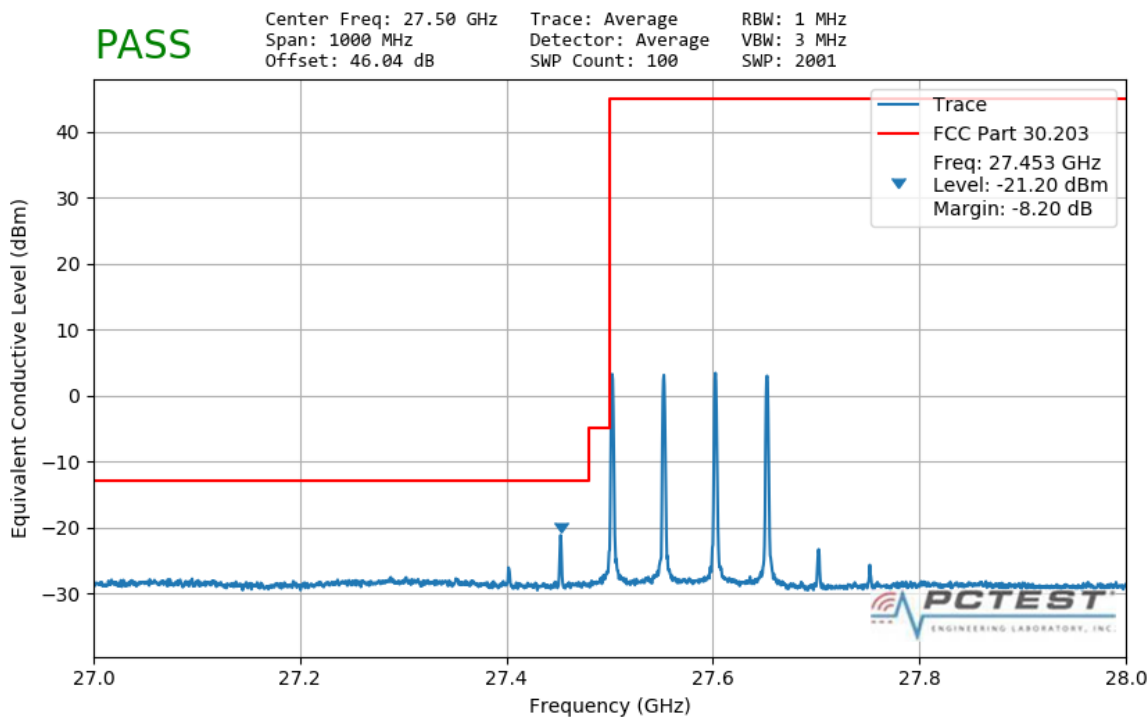


Plot 7-237. Band Edge Plot (4CC 50M QPSK Low Channel – 1 RB, 0 offset)

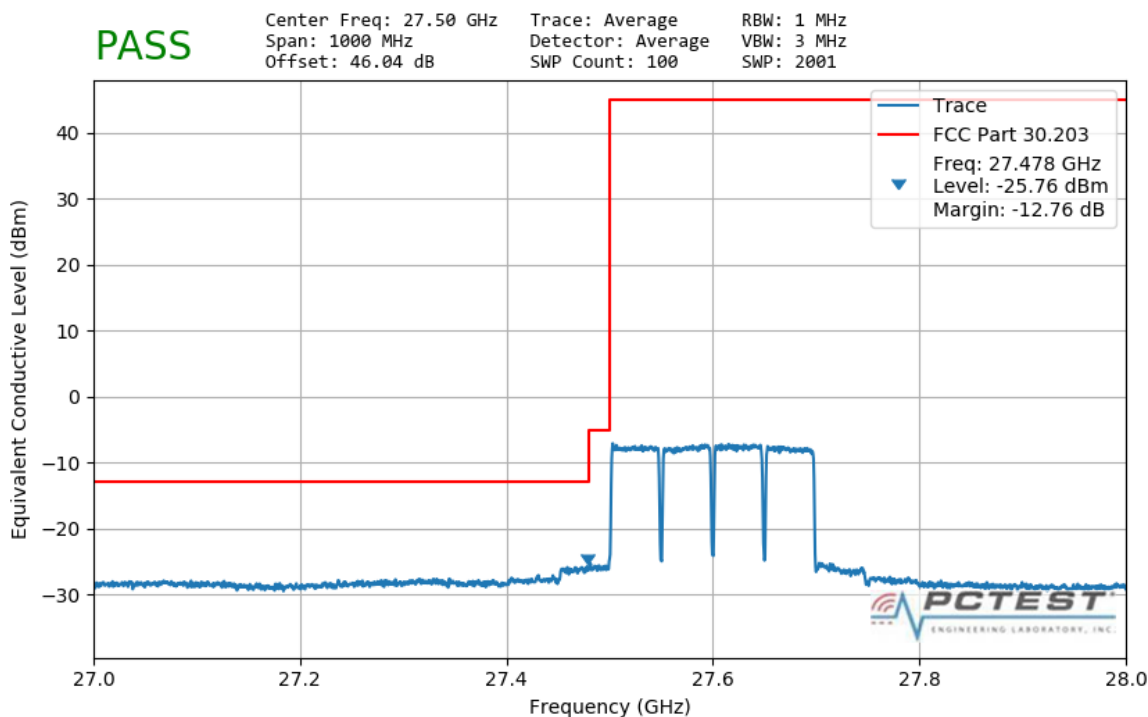


Plot 7-238. Band Edge Plot (4CC 50M 16QAM Low Channel – 1 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 155 of 202

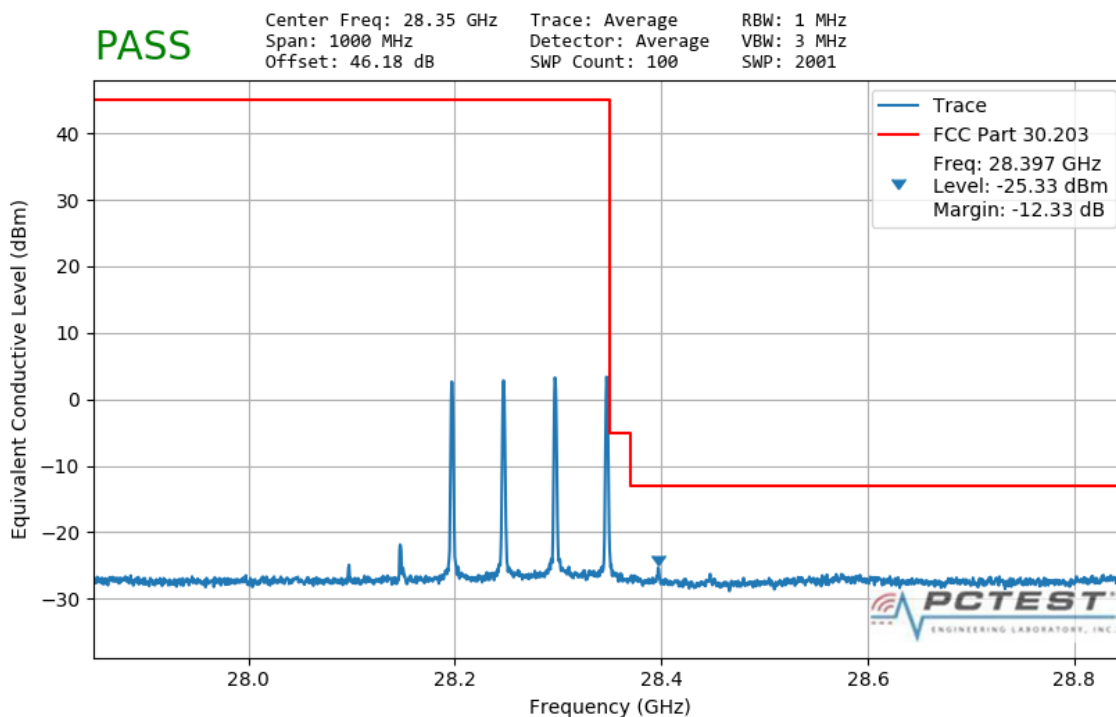


Plot 7-239. Band Edge Plot (4CC 50M 64QAM Low Channel – 1 RB, 0 offset)

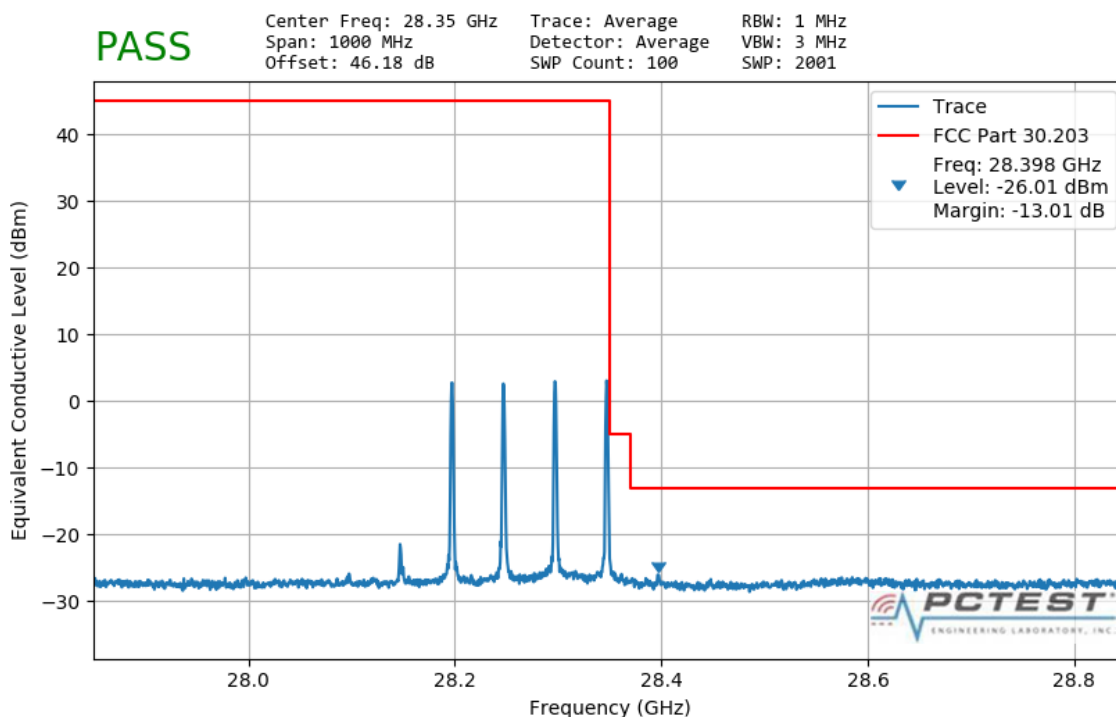


Plot 7-240. Band Edge Plot (4CC 50M QPSK Low Channel – 32 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 156 of 202

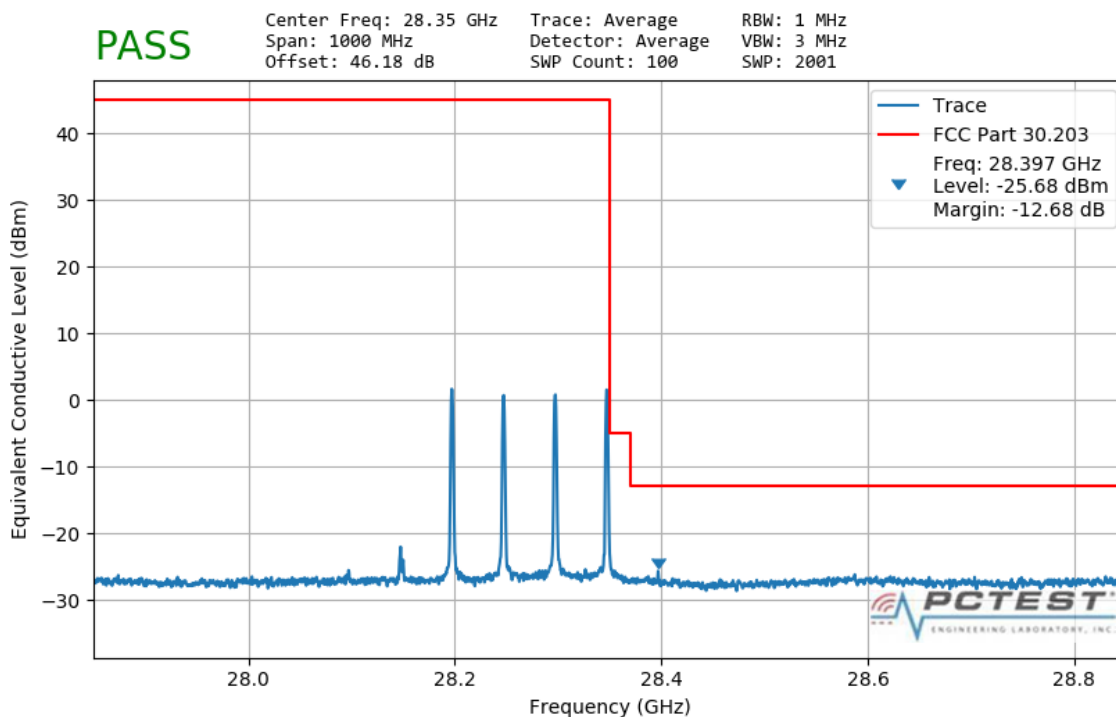


Plot 7-241. Band Edge Plot (4CC 50M QPSK High Channel – 1 RB, 31 offset)

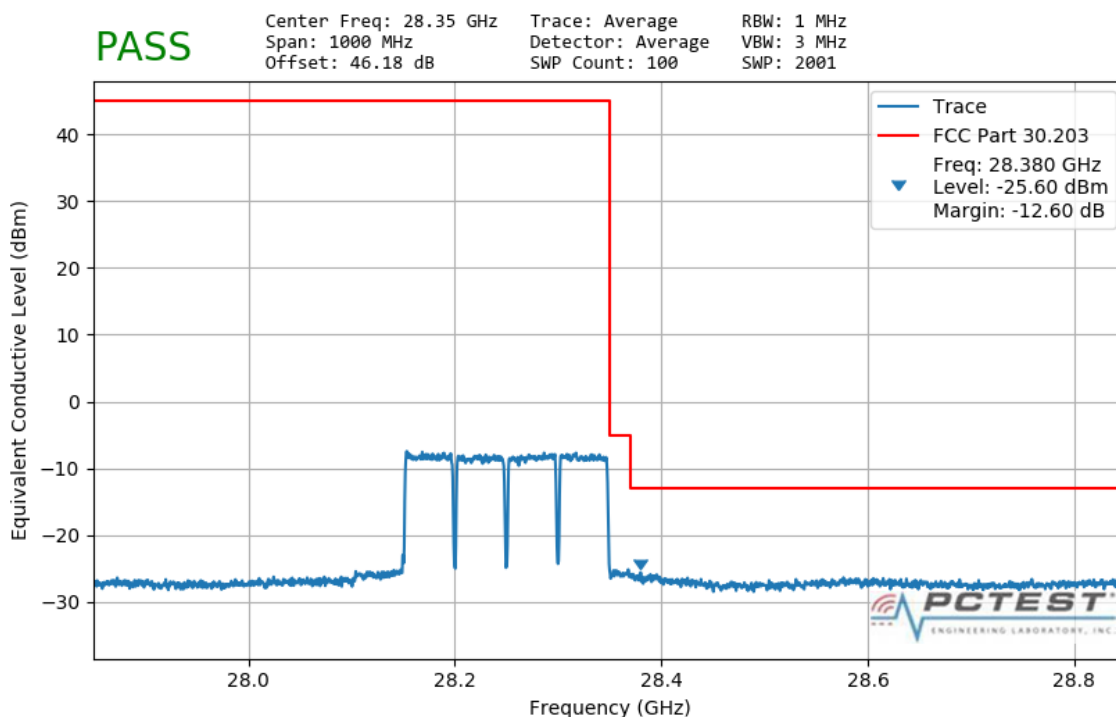


Plot 7-242. Band Edge Plot (4CC 50M 16QAM High Channel – 1 RB, 31 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 157 of 202



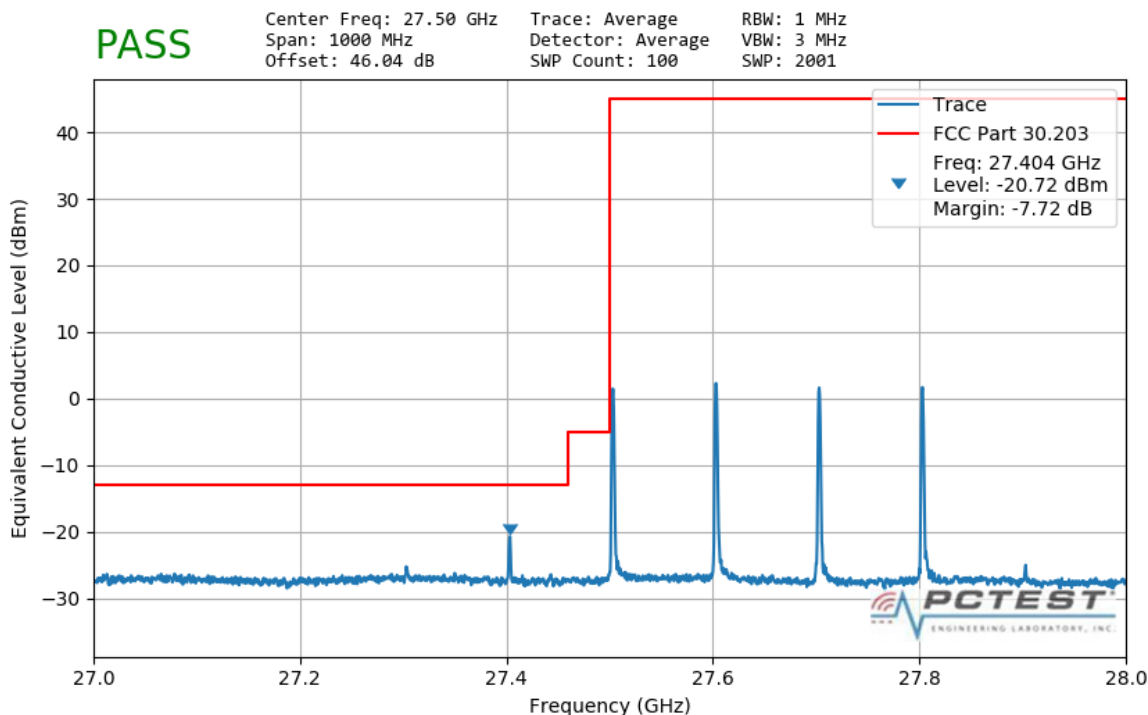
Plot 7-243. Band Edge Plot (4CC 50M 64QAM High Channel – 1 RB, 31 offset)



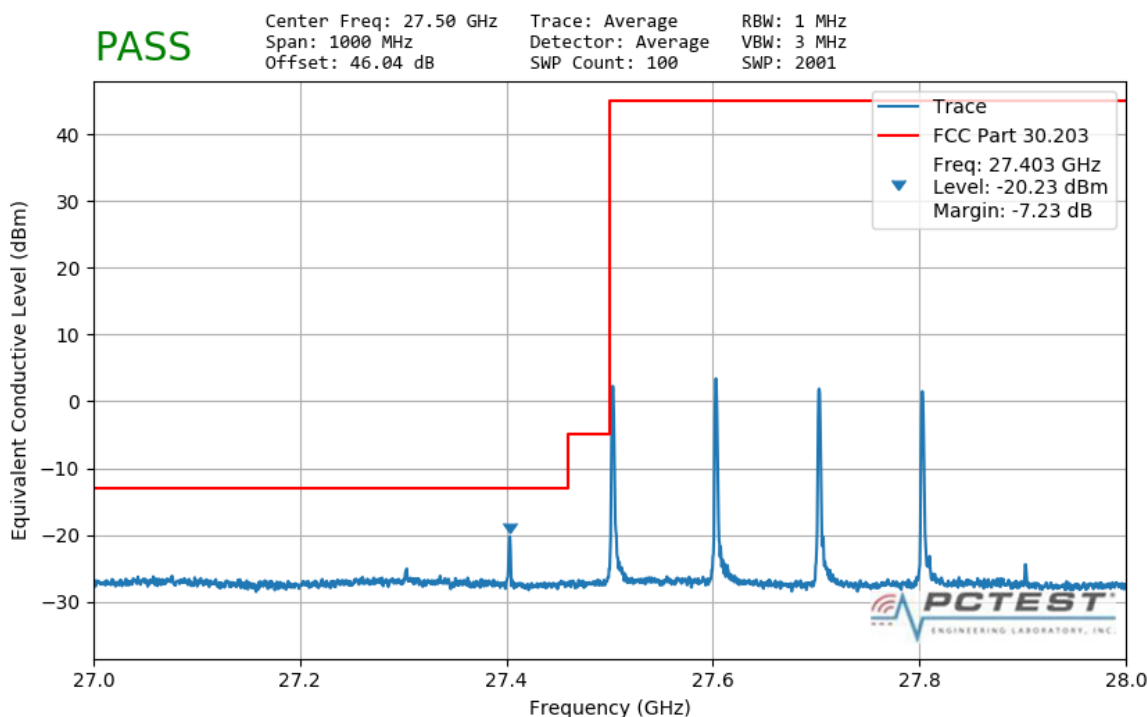
Plot 7-244. Band Edge Plot (4CC 50M QPSK High Channel – 32 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 158 of 202

7.5.5 N261 4CC 100MHz Bandwidth Band Edges QTM 0 - H + V

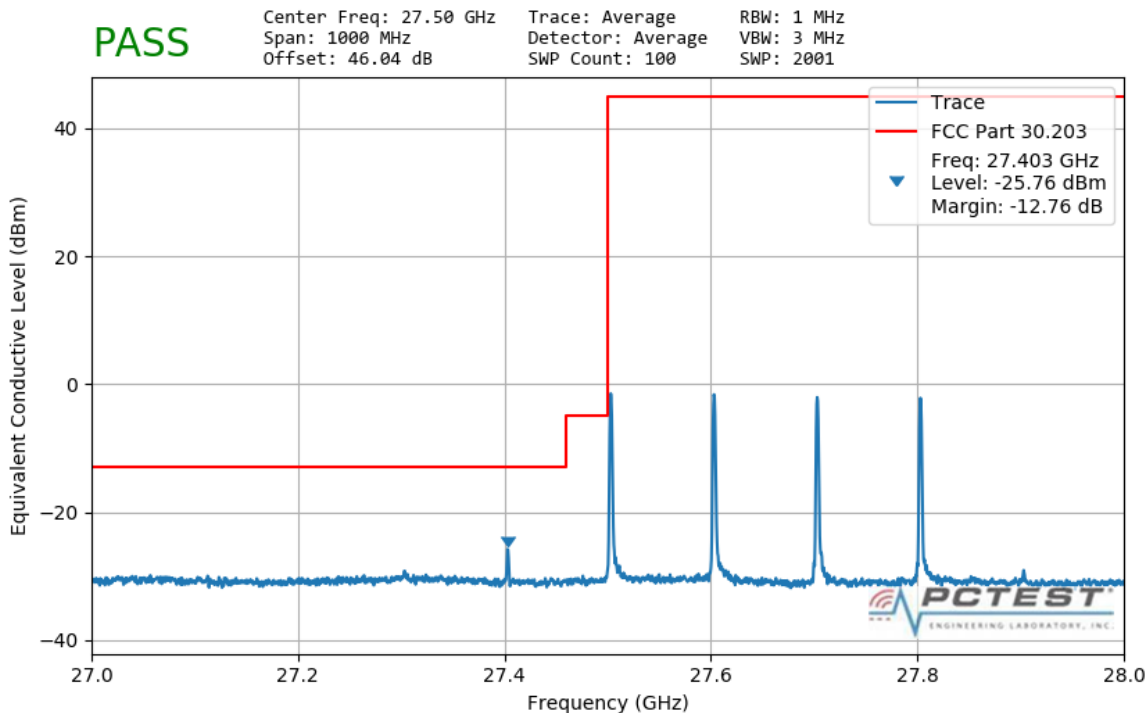


Plot 7-245. Band Edge Plot (4CC 100M QPSK Low Channel – 1 RB, 0 offset)

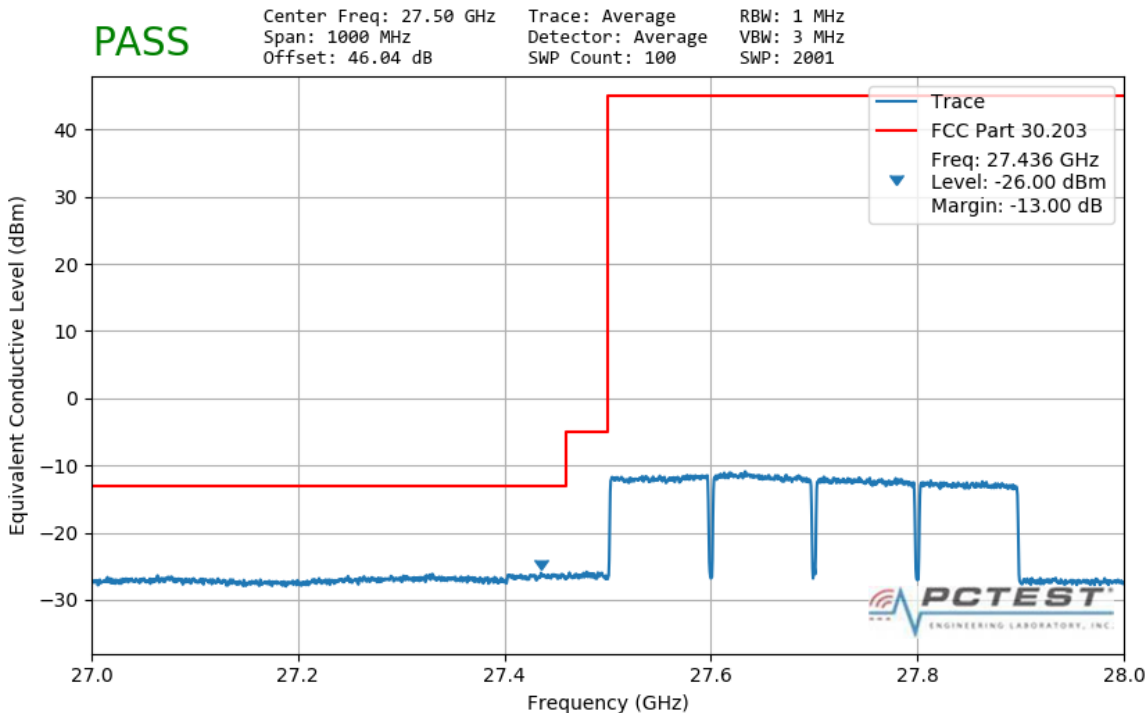


FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 159 of 202

Plot 7-246. Band Edge Plot (4CC 100M 16QAM Low Channel – 1 RB, 0 offset)

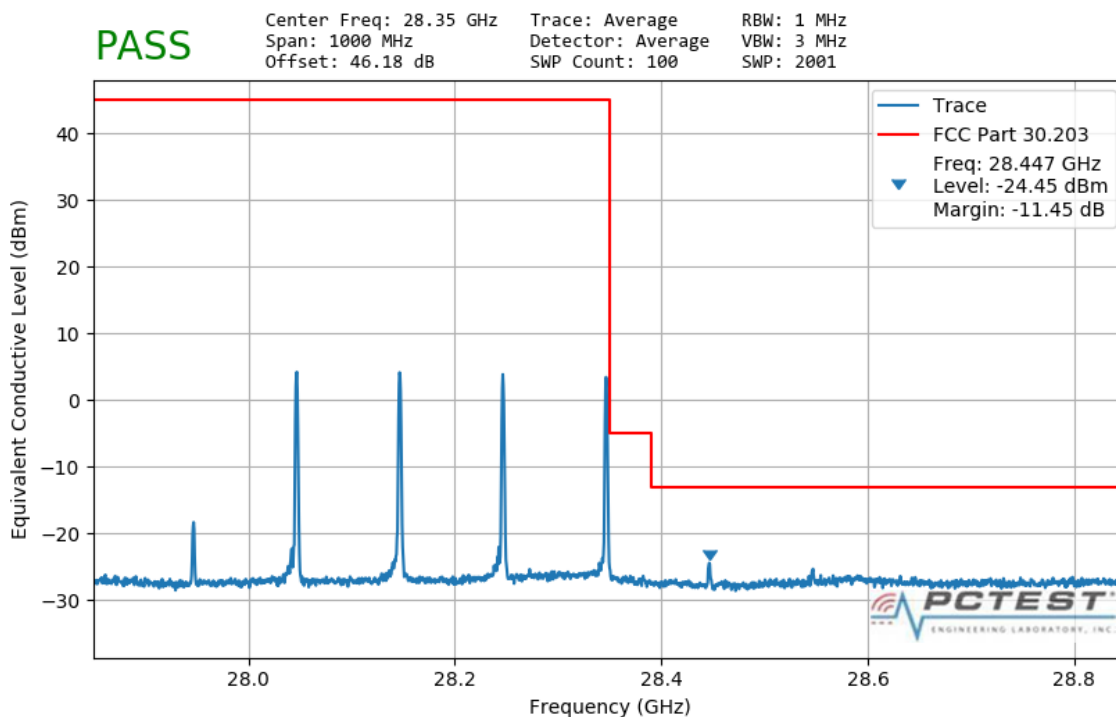


Plot 7-247. Band Edge Plot (4CC 100M 64QAM Low Channel – 1 RB, 0 offset)

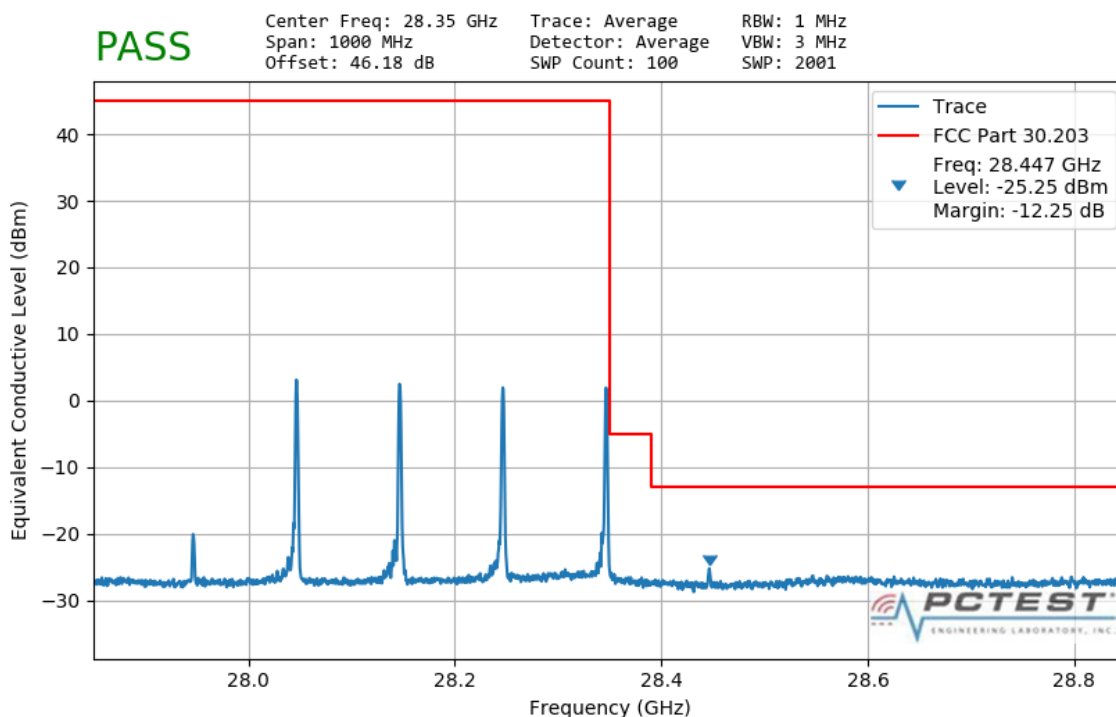


Plot 7-248. Band Edge Plot (4CC 100M QPSK Low Channel – 66 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 160 of 202

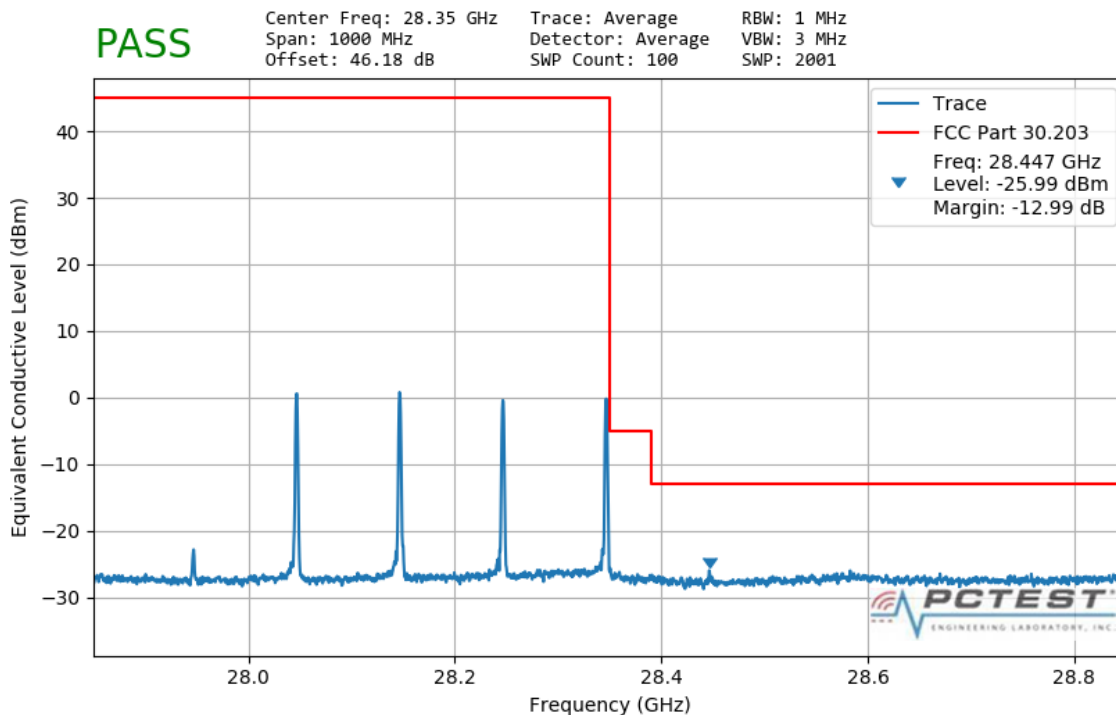


Plot 7-249. Band Edge Plot (4CC 100M QPSK High Channel – 1 RB, 65 offset)

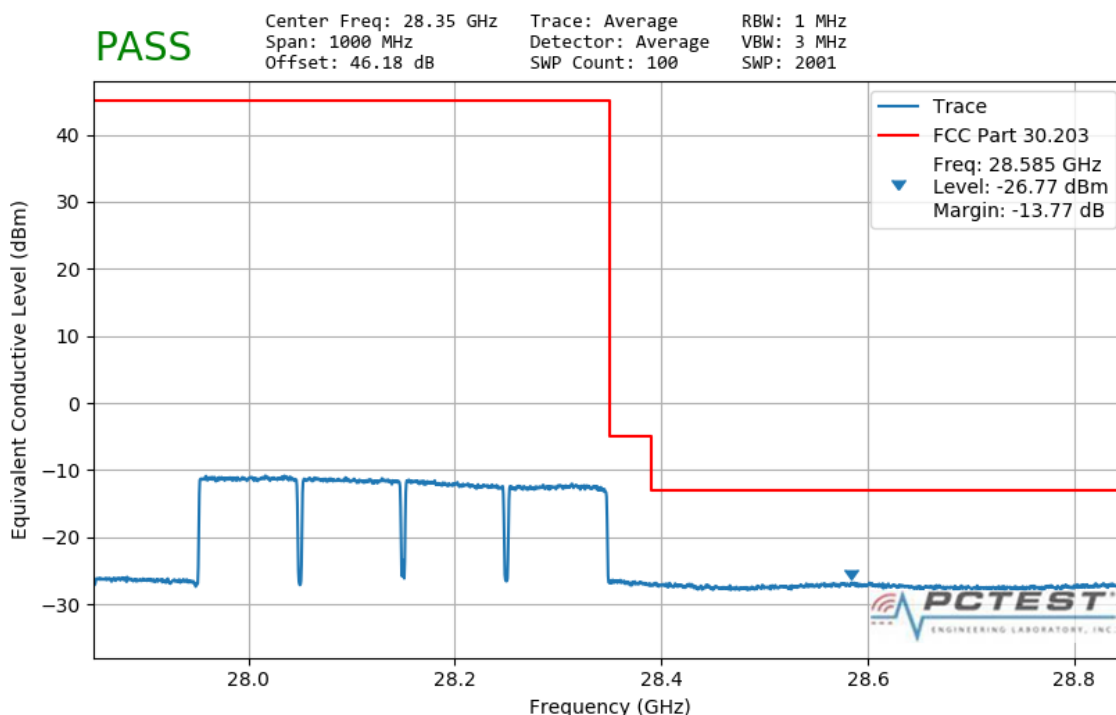


Plot 7-250. Band Edge Plot (4CC 100M 16QAM High Channel – 1 RB, 65 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 161 of 202

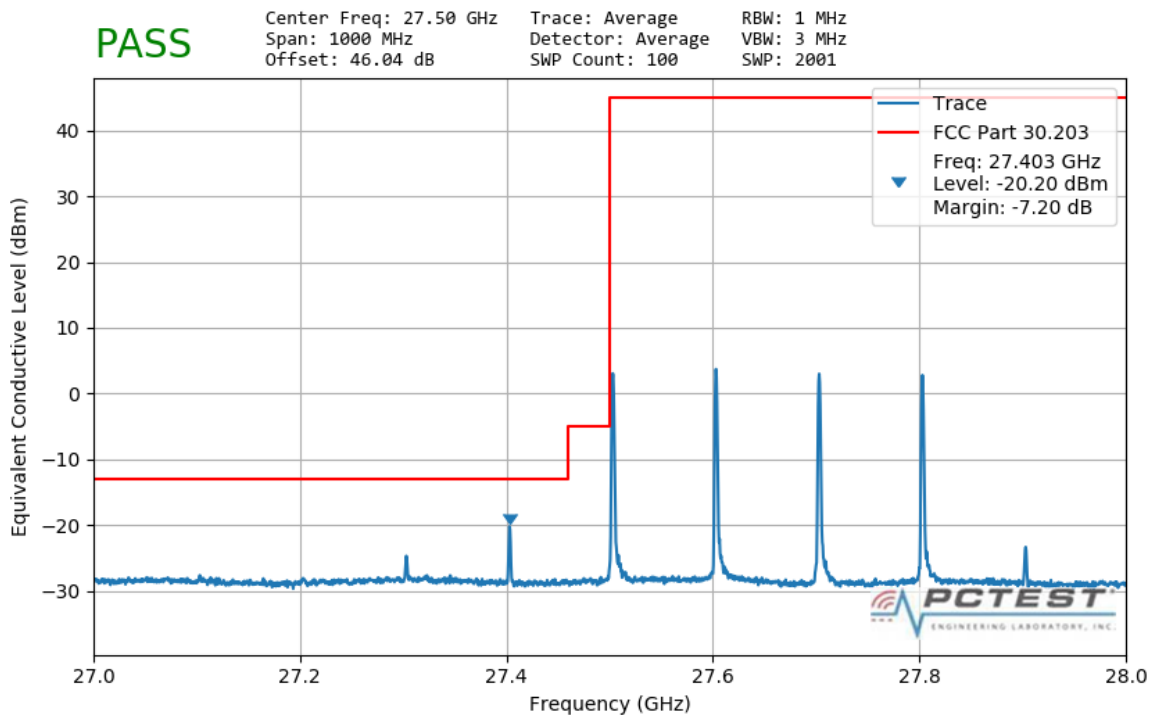


Plot 7-251. Band Edge Plot (4CC 100M 64QAM High Channel – 1 RB, 65 offset)

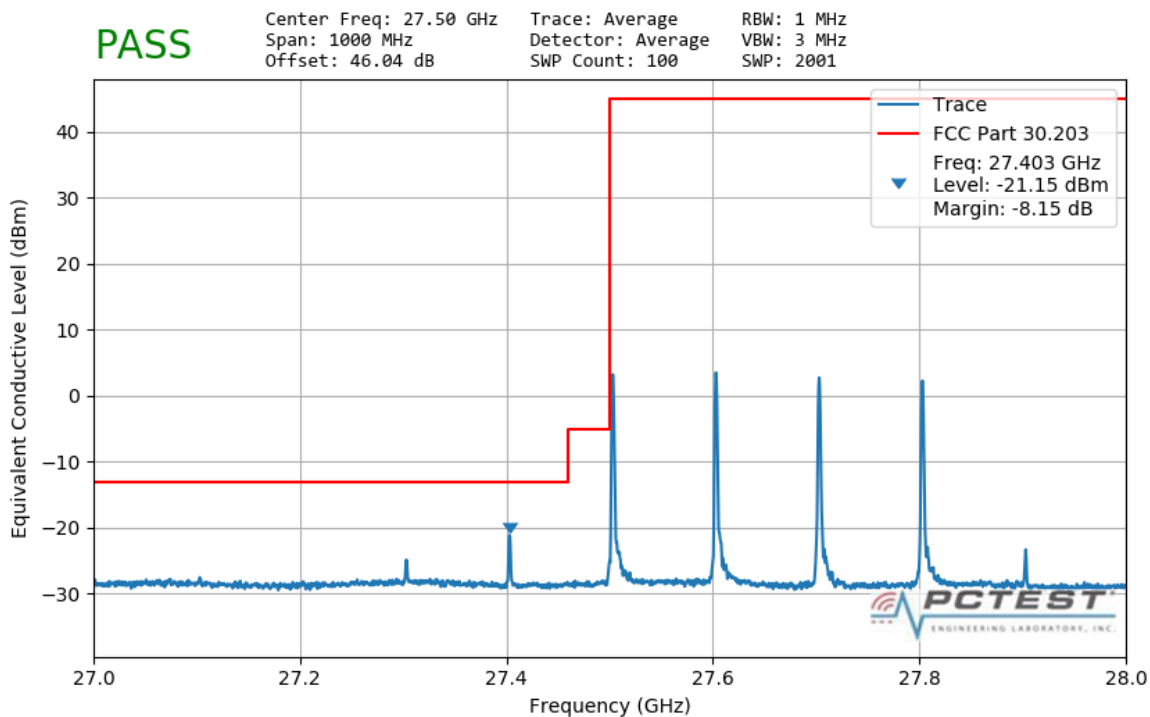


Plot 7-252. Band Edge Plot (4CC 100M QPSK High Channel – 66 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 162 of 202

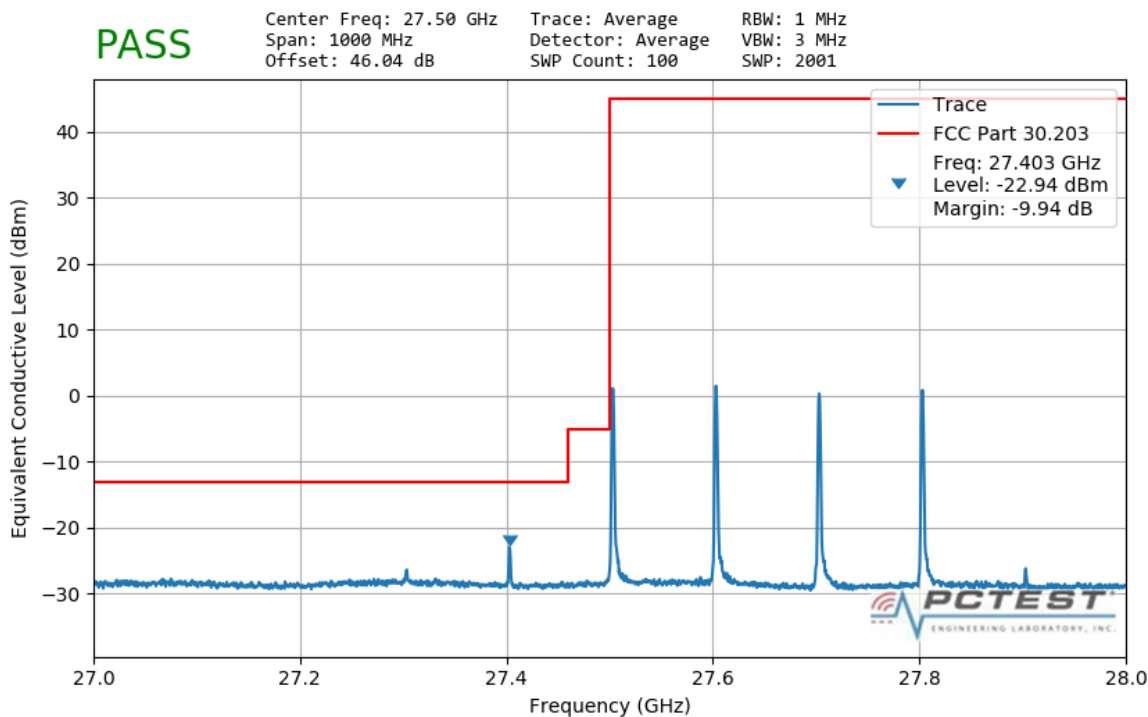


Plot 7-253. Band Edge Plot (4CC 100M QPSK Low Channel – 1 RB, 0 offset)

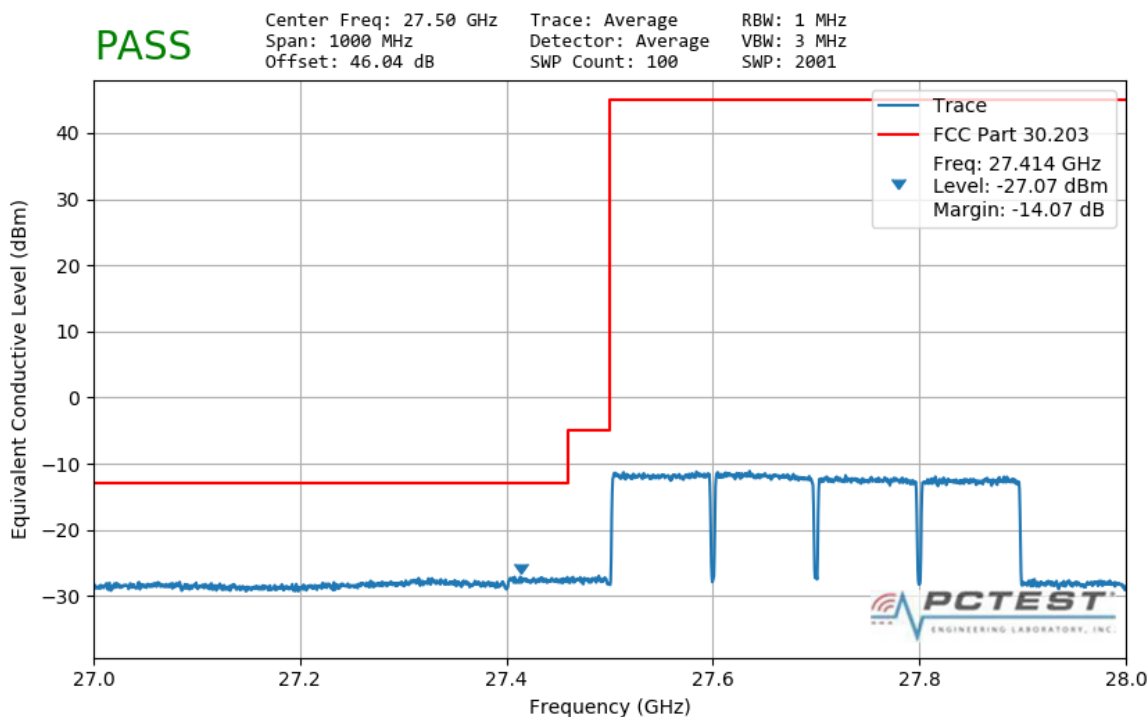


Plot 7-254. Band Edge Plot (4CC 100M 16QAM Low Channel – 1 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 163 of 202

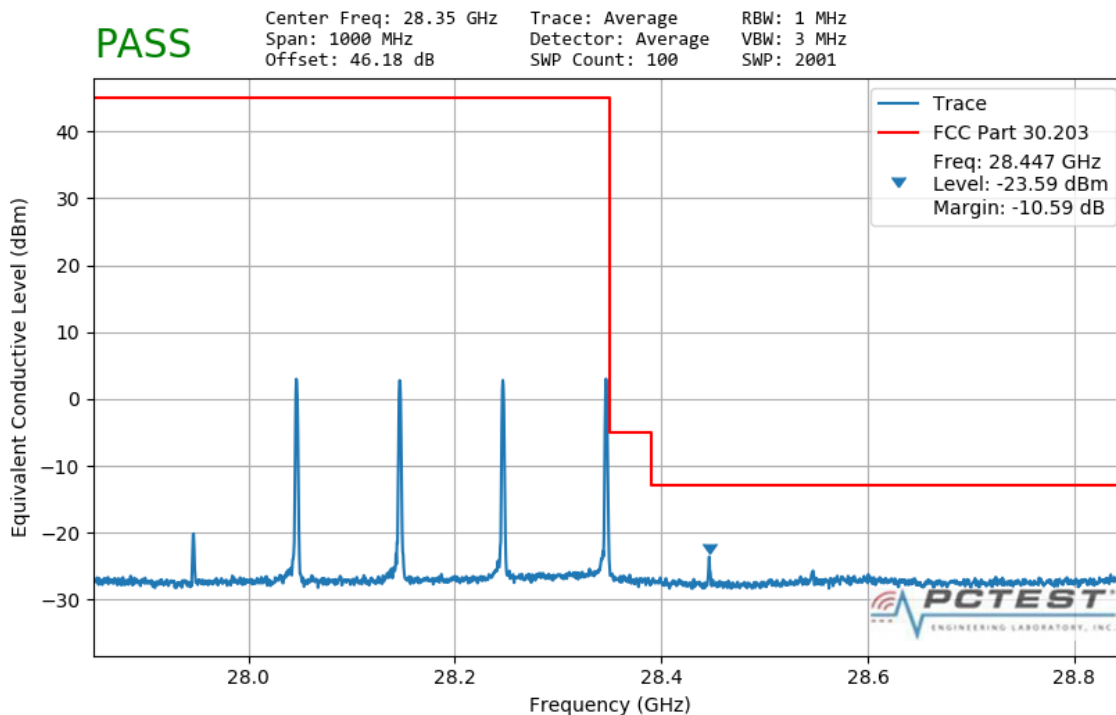


Plot 7-255. Band Edge Plot (4CC 100M 64QAM Low Channel – 1 RB, 0 offset)

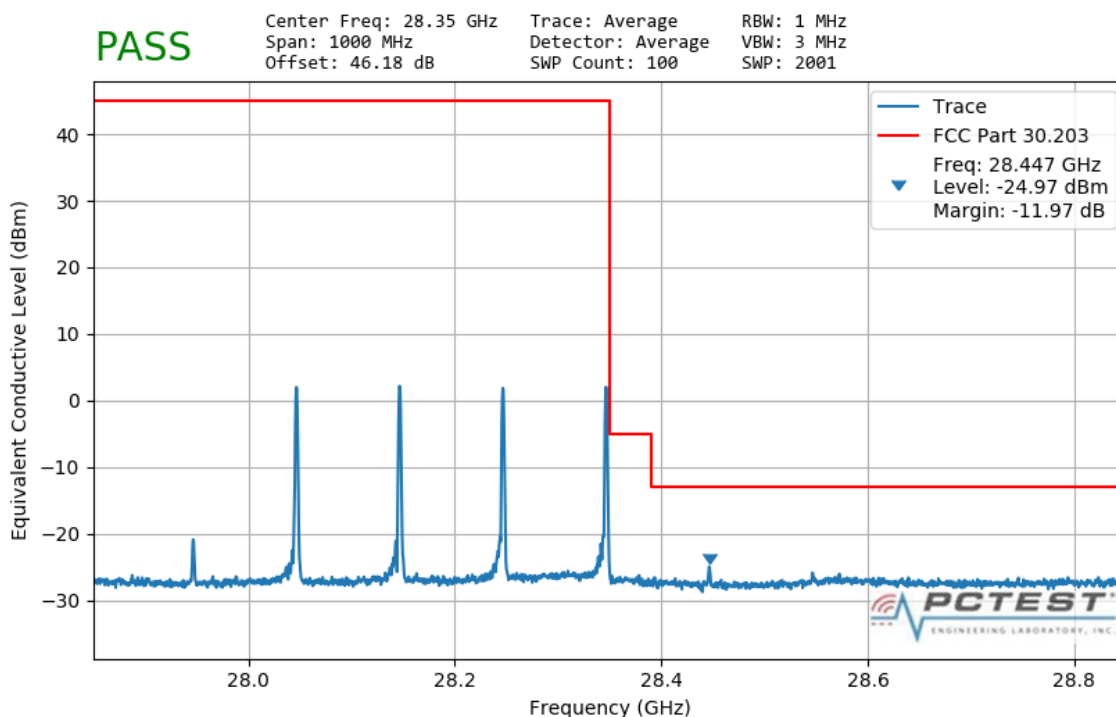


Plot 7-256. Band Edge Plot (4CC 100M QPSK Low Channel – 66 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 164 of 202

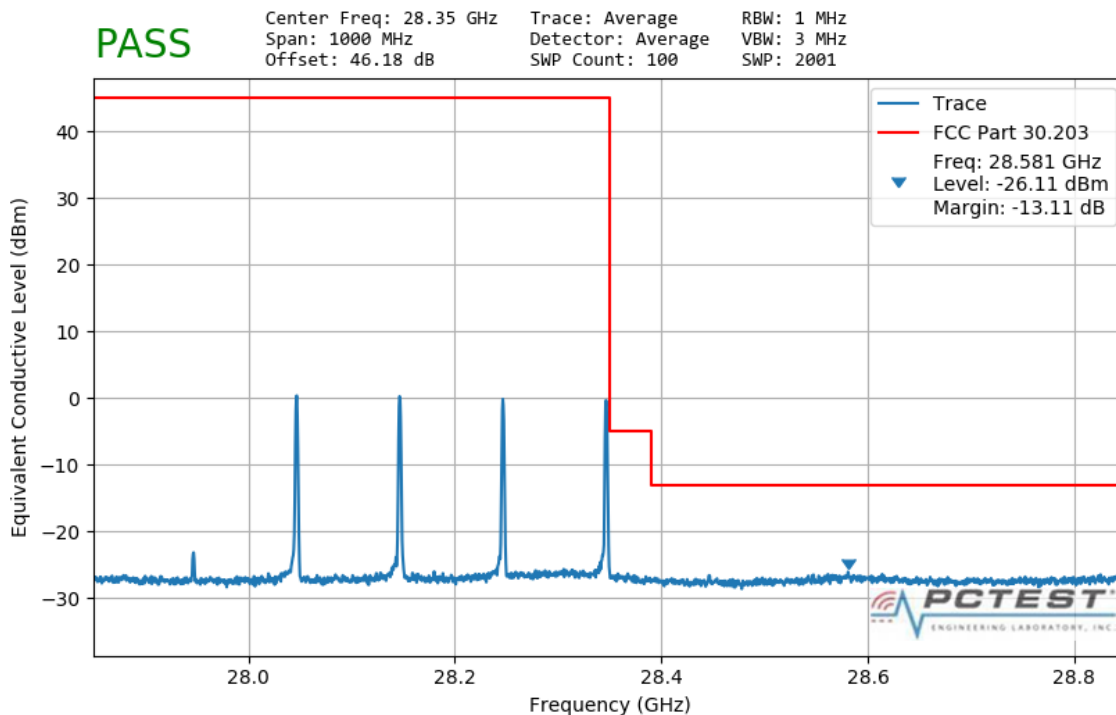


Plot 7-257. Band Edge Plot (4CC 100M QPSK High Channel – 1 RB, 65 offset)

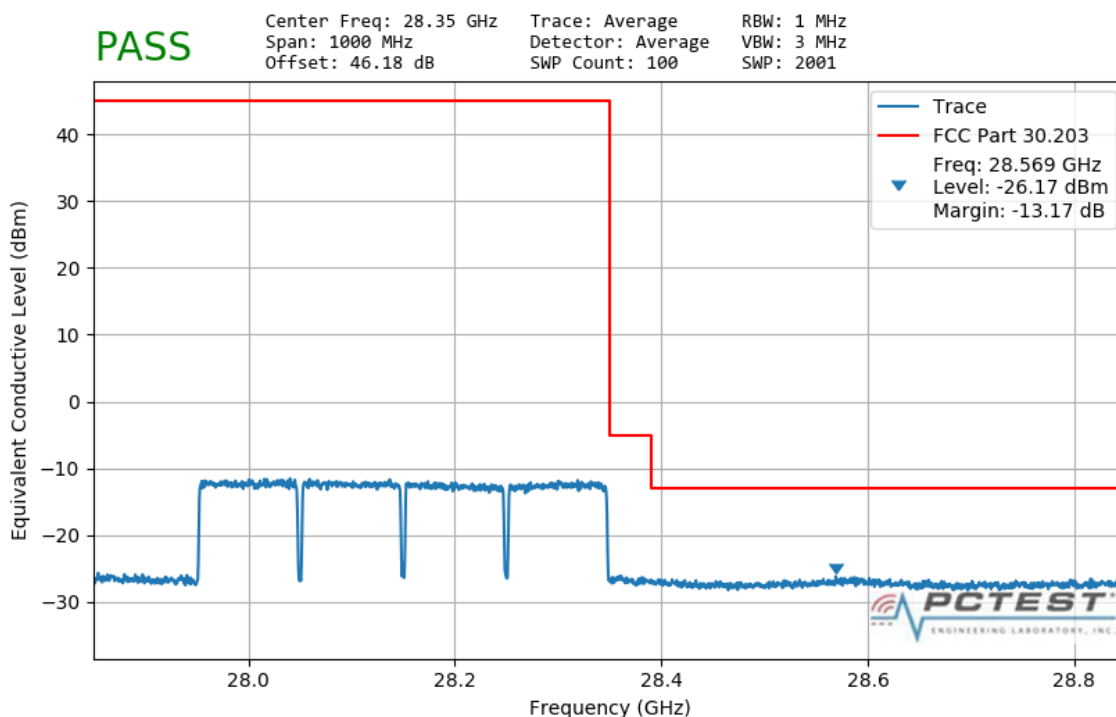


Plot 7-258. Band Edge Plot (4CC 100M 16QAM High Channel – 1 RB, 65 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 165 of 202



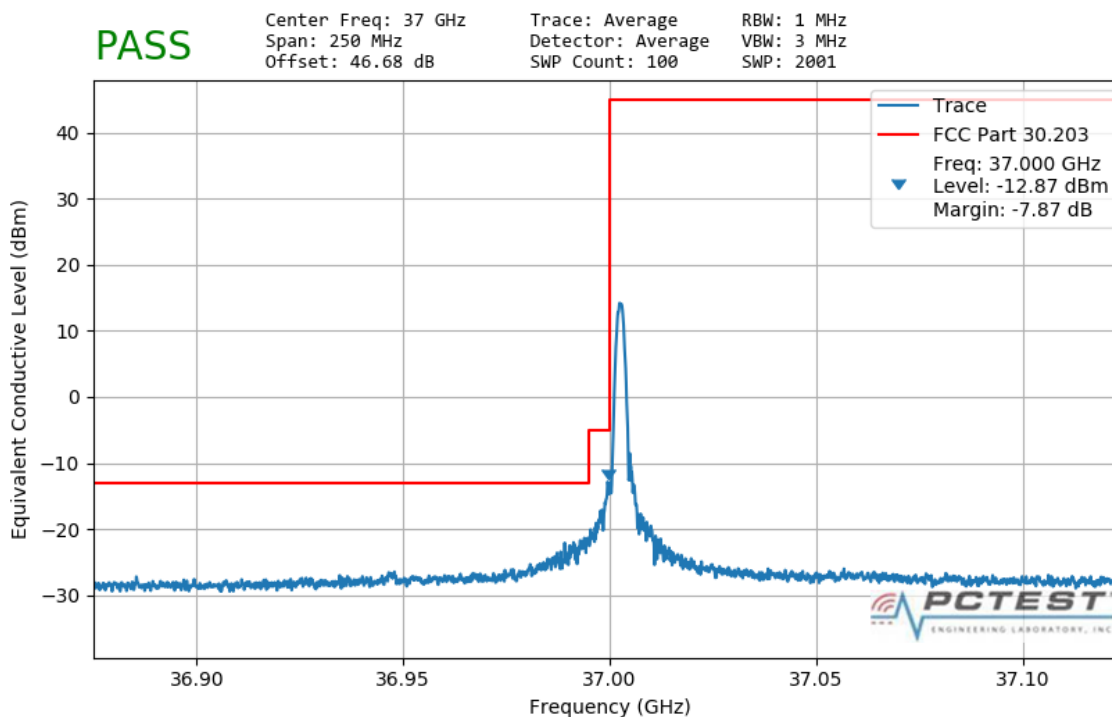
Plot 7-259. Band Edge Plot (4CC 100M 64QAM High Channel – 1 RB, 65 offset)



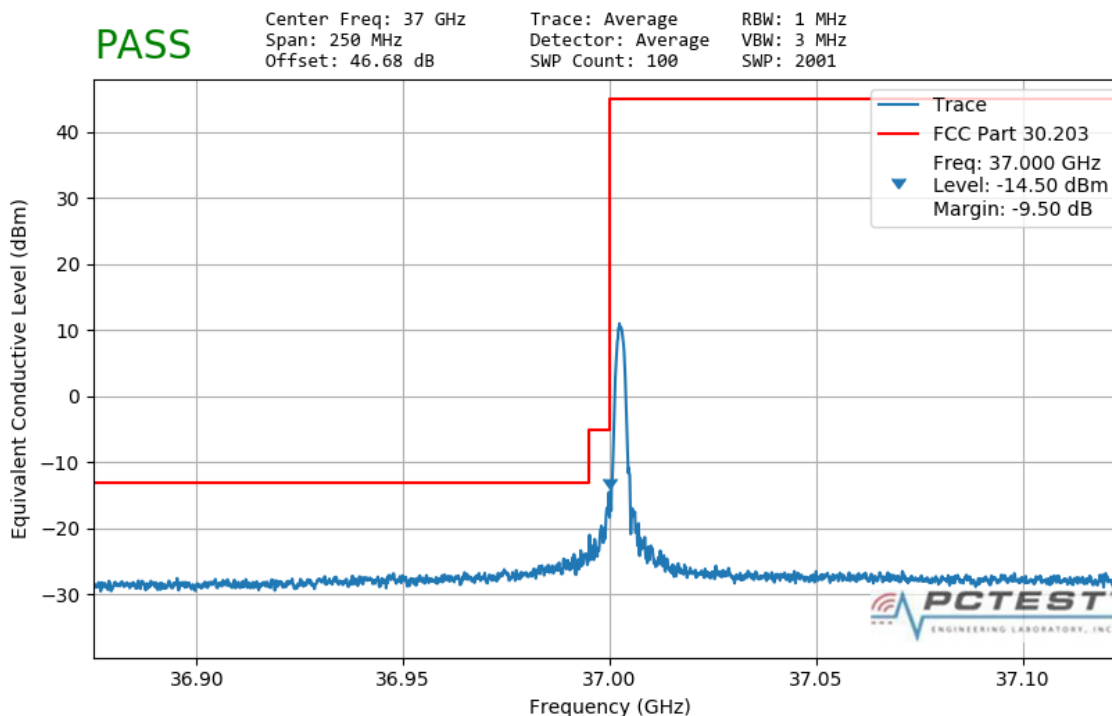
Plot 7-260. Band Edge Plot (4CC 100M QPSK High Channel – 66 RB, 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 166 of 202

7.5.6 N260 1CC 50MHz Bandwidth Band Edges QTM 0 - H + V

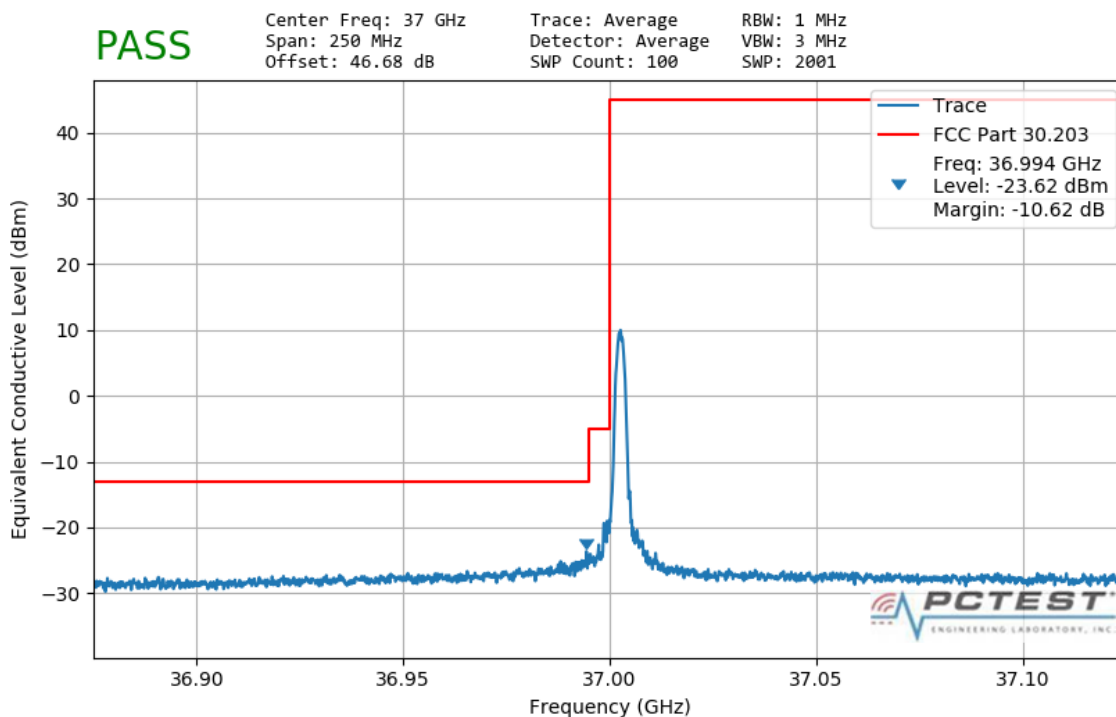


Plot 7-261. Band Edge Plot (1CC 50M QPSK Low Channel – 1 RB 0 offset)

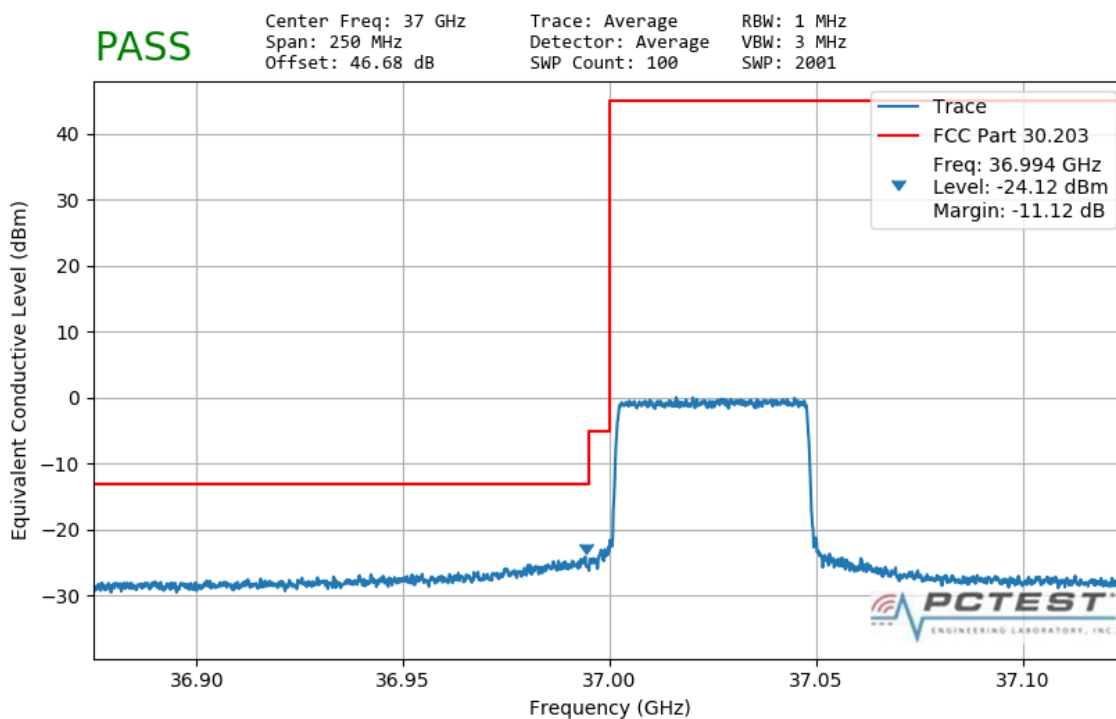


Plot 7-262. Band Edge Plot (1CC 50M 16QAM Low Channel – 1 RB 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 167 of 202

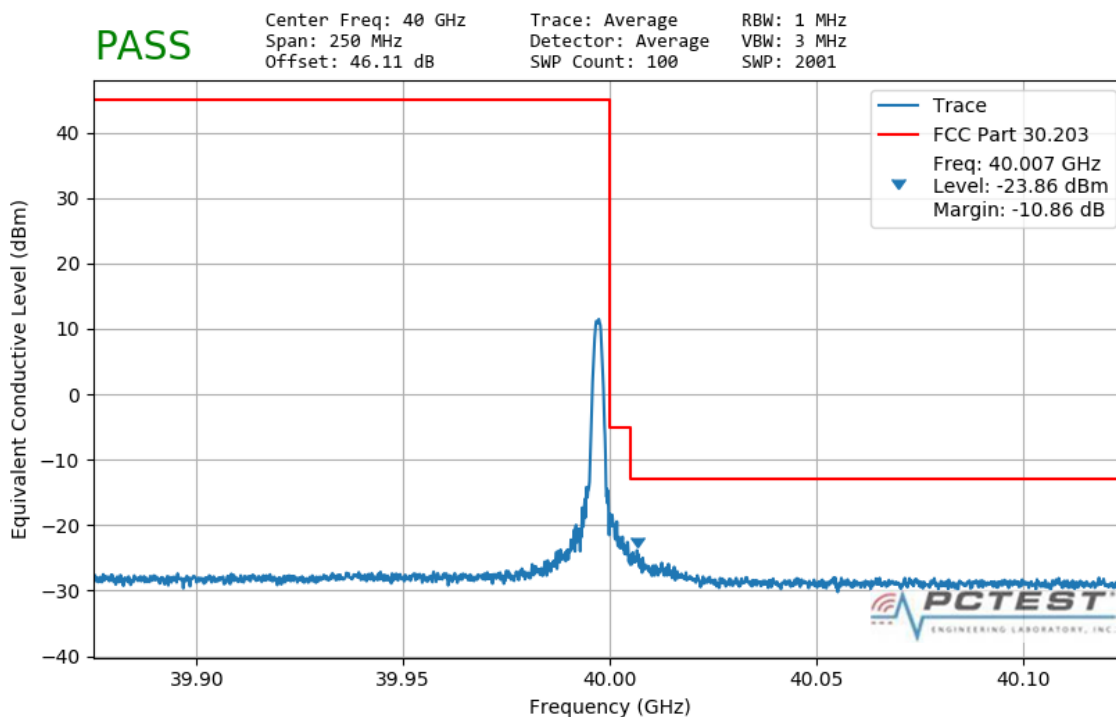


Plot 7-263. Band Edge Plot (1CC 50M 64QAM Low Channel – 1 RB 0 offset)

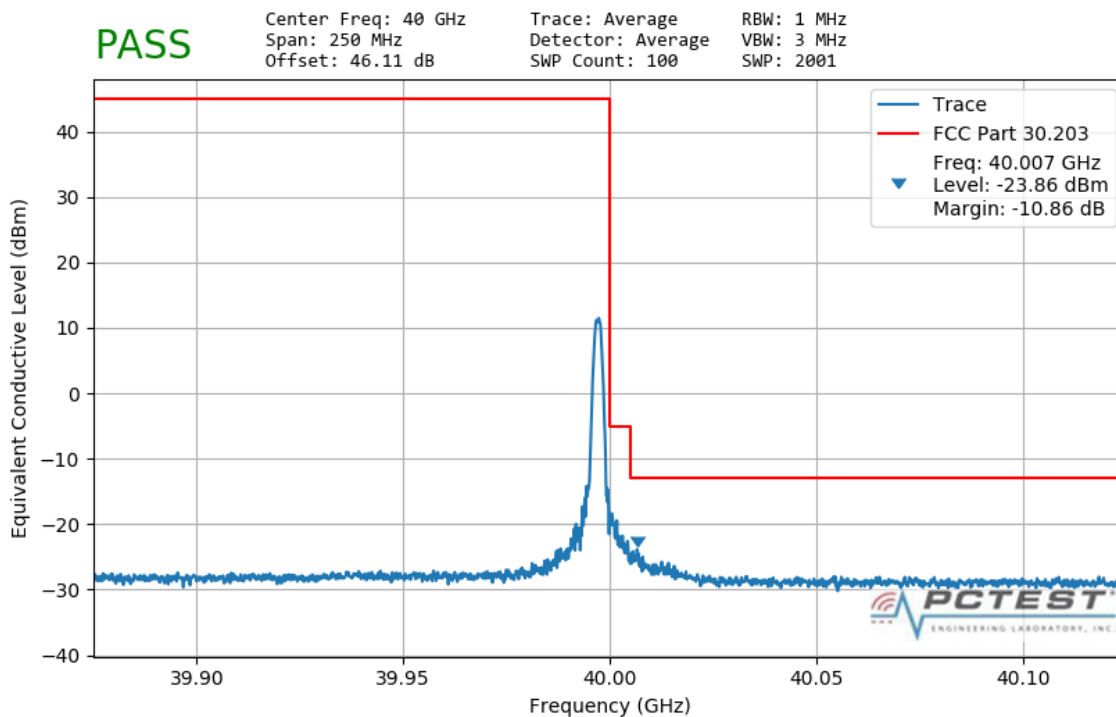


Plot 7-264. Band Edge Plot (1CC 50M QPSK Low Channel – 32 RB 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 168 of 202

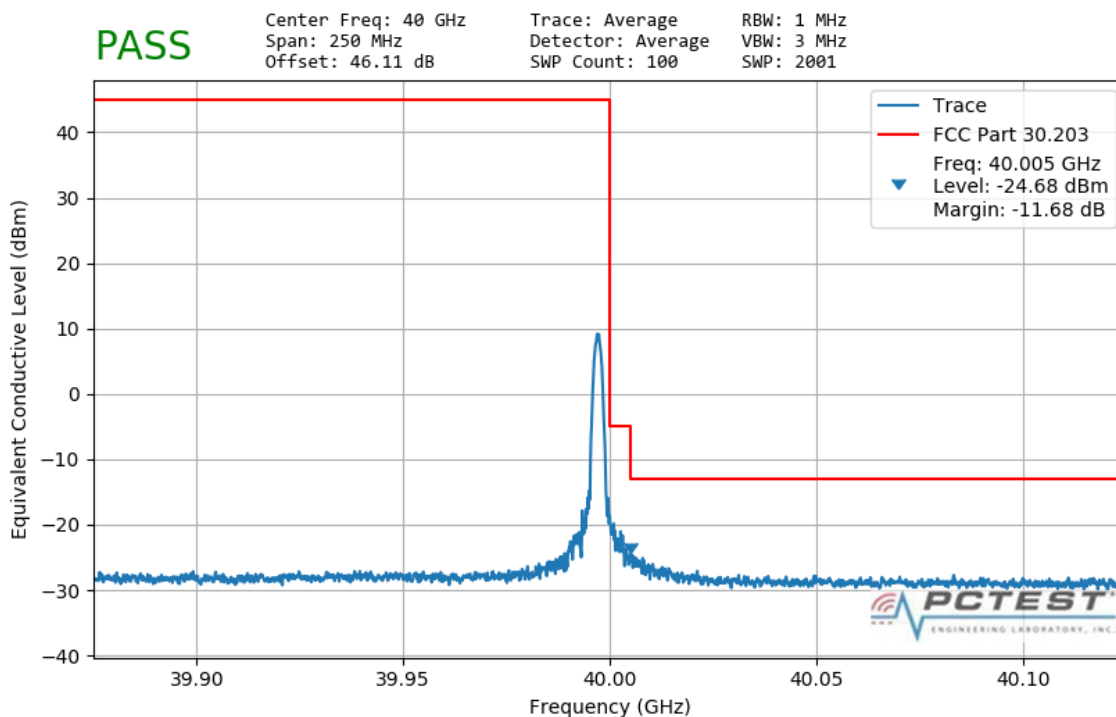


Plot 7-265. Band Edge Plot (1CC 50M QPSK Hi Channel- 1 RB 31 offset)

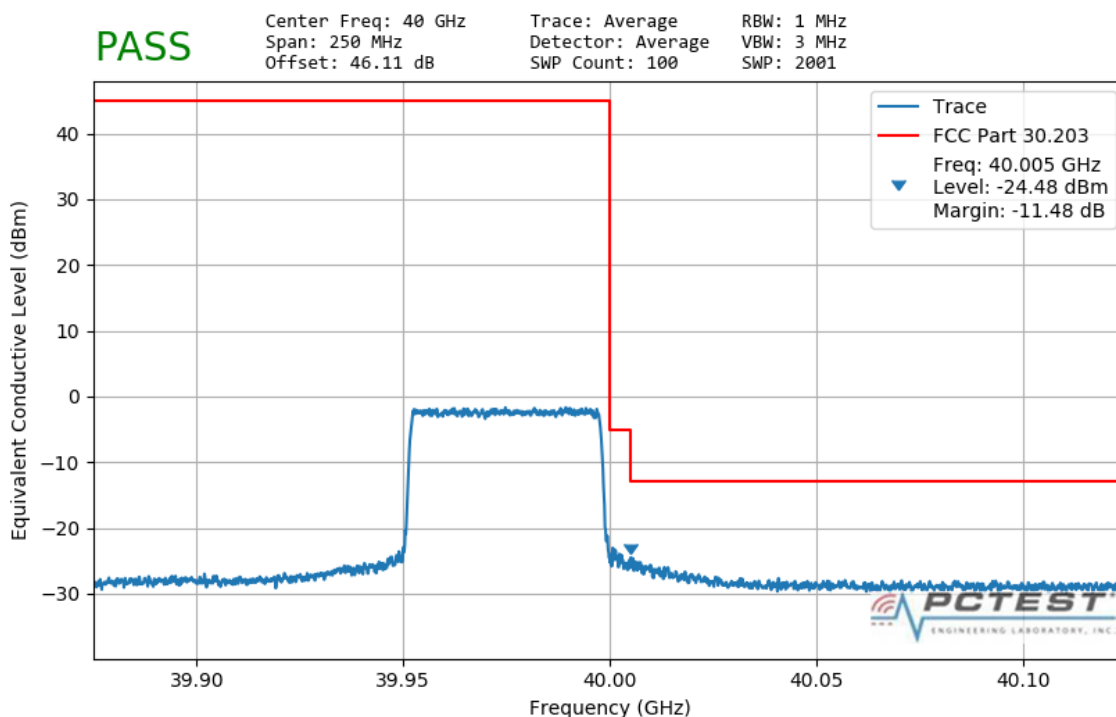


Plot 7-266. Band Edge Plot (1CC 50M 16QAM Hi Channel- 1 RB 31 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 169 of 202



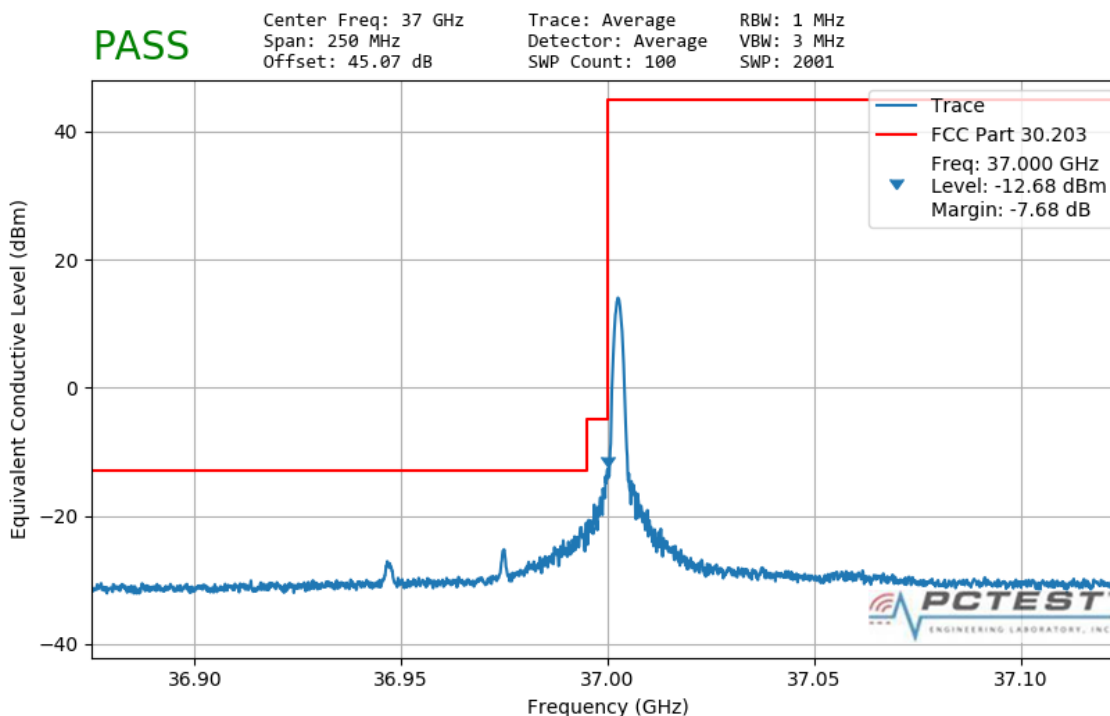
Plot 7-267. Band Edge Plot (1CC 50M 64QAM Hi Channel – 1 RB 31 offset)



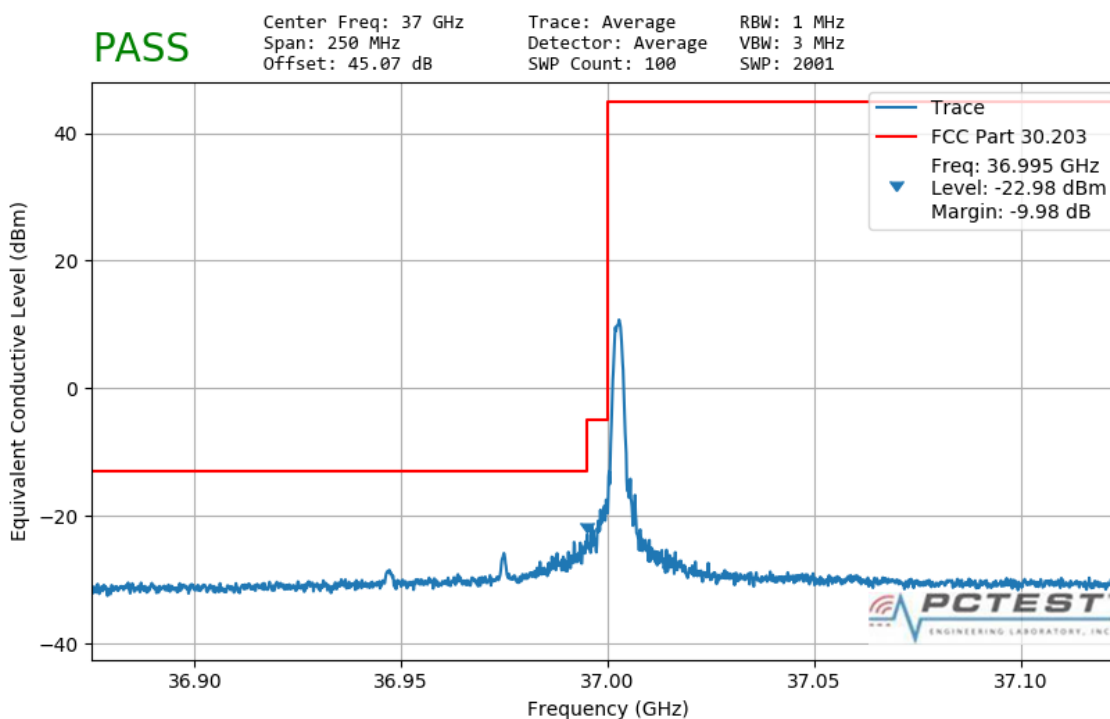
Plot 7-268. Band Edge Plot (1CC 50M QPSK Hi Channel- 32 RB 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 170 of 202

QTM 1 - H + V

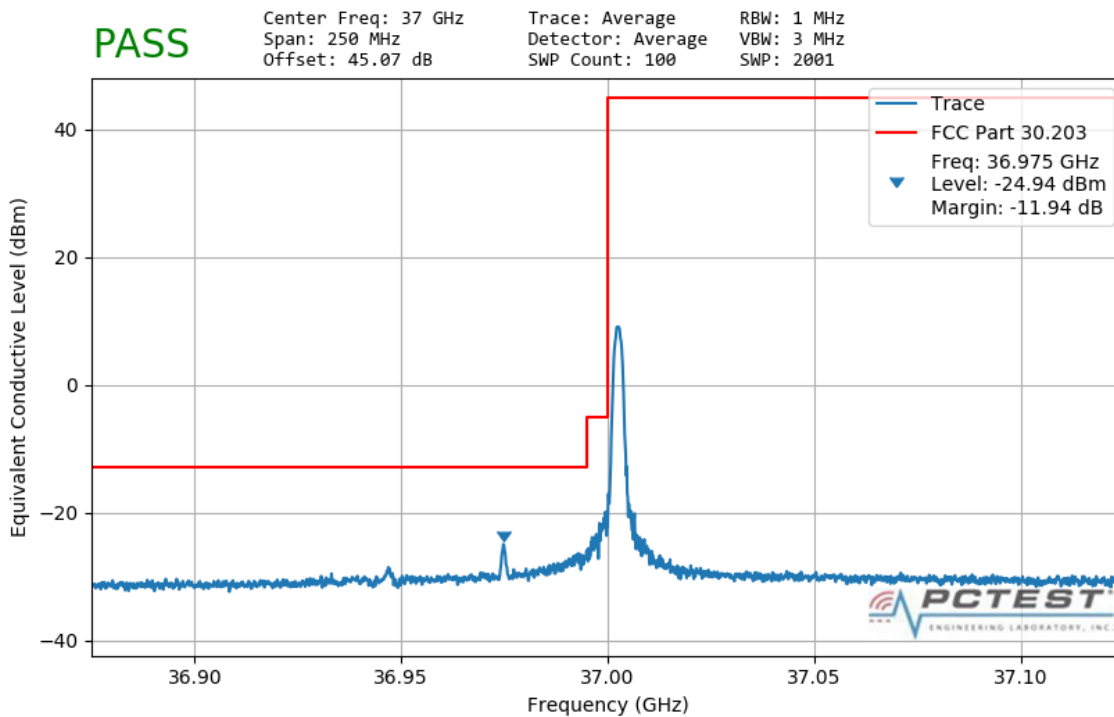


Plot 7-269. Band Edge Plot (1CC 50M QPSK Low Channel – 1 RB 0 offset)

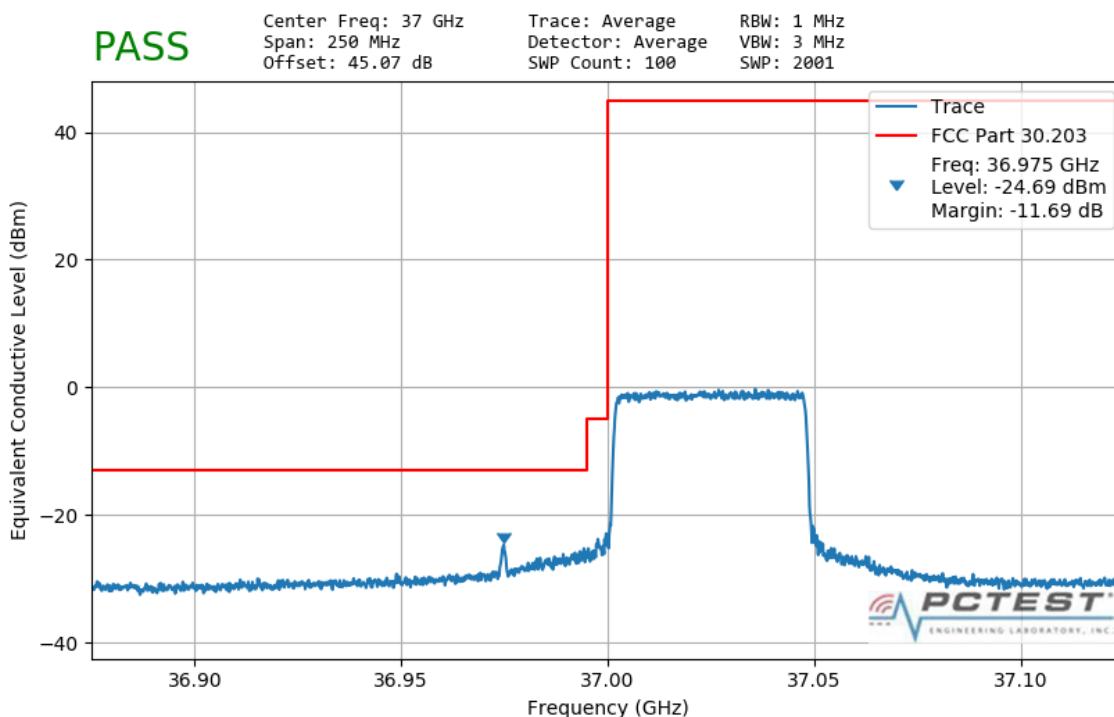


Plot 7-270. Band Edge Plot (1CC 50M 16QAM Low Channel – 1 RB 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 171 of 202

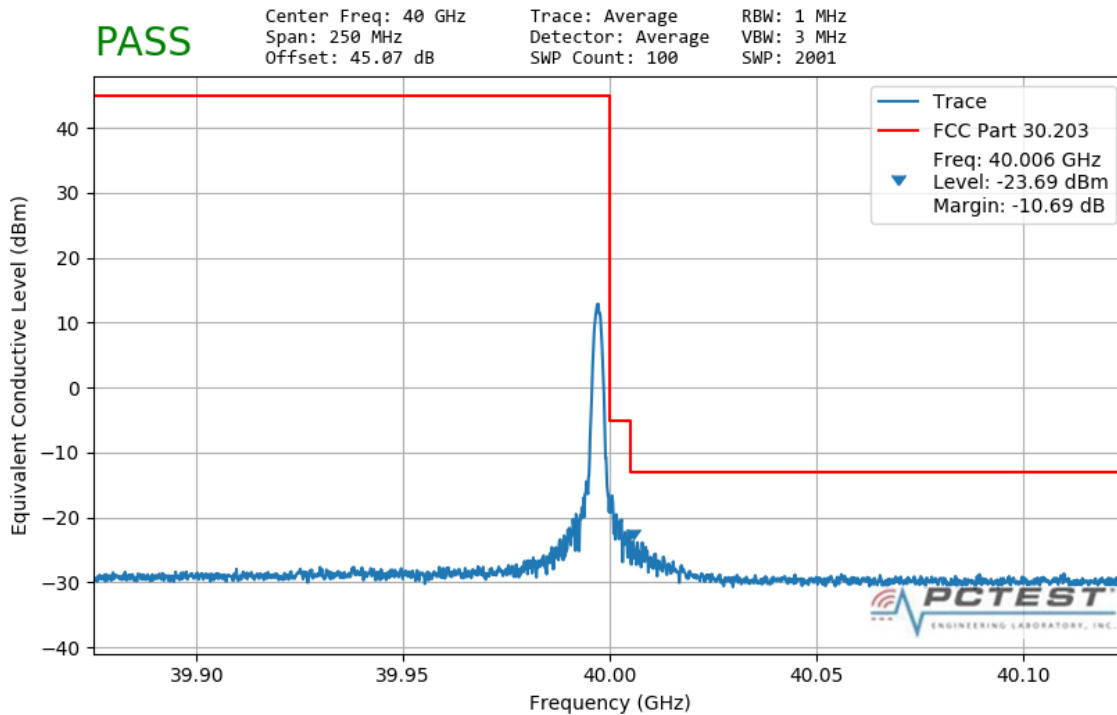


Plot 7-271. Band Edge Plot (1CC 50M 64QAM Low Channel – 1 RB 0 offset)

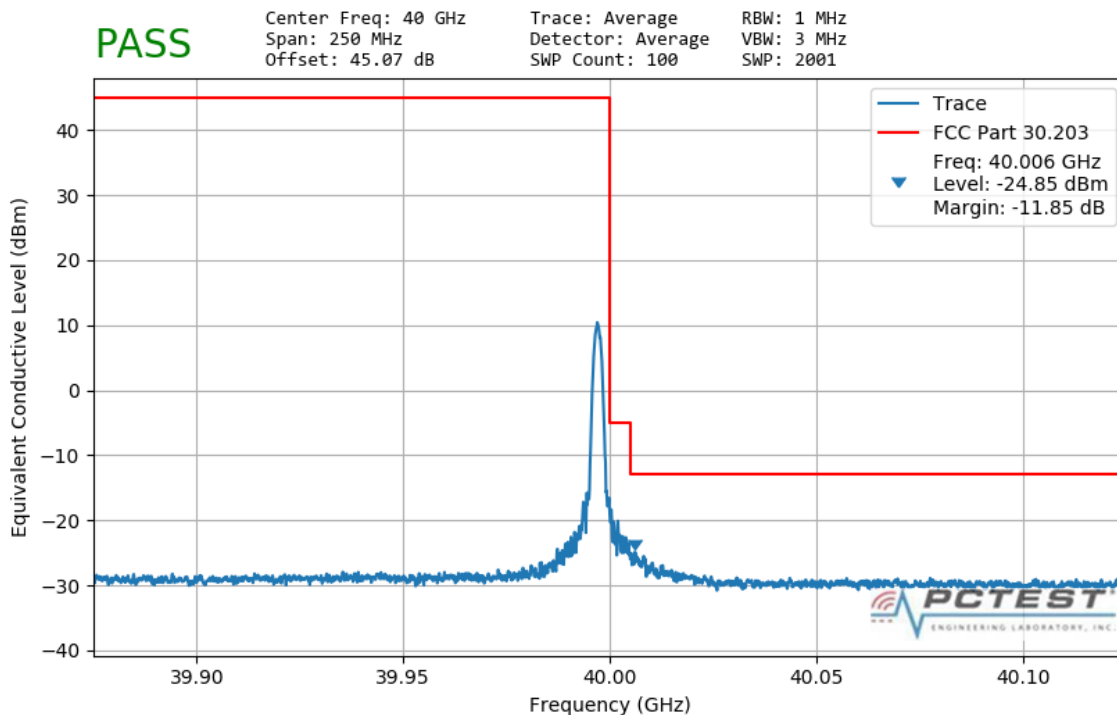


Plot 7-272. Band Edge Plot (1CC 50M QPSK Low Channel – 32 RB 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 172 of 202

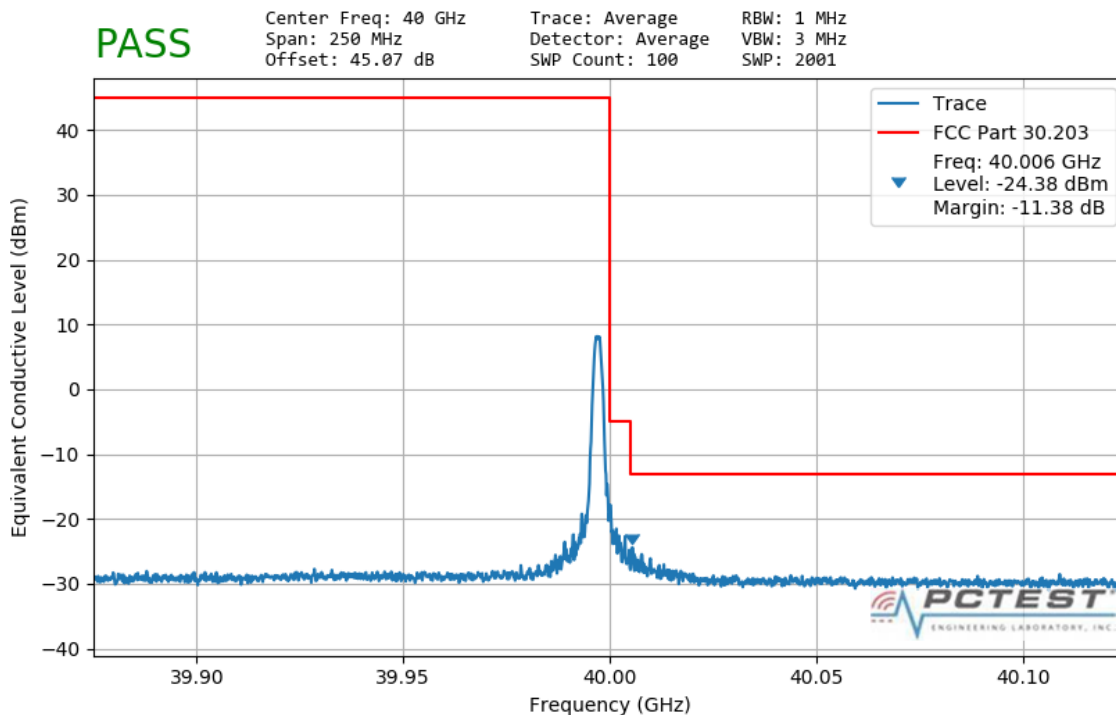


Plot 7-273. Band Edge Plot (1CC 50M QPSK Hi Channel- 1 RB 31 offset)

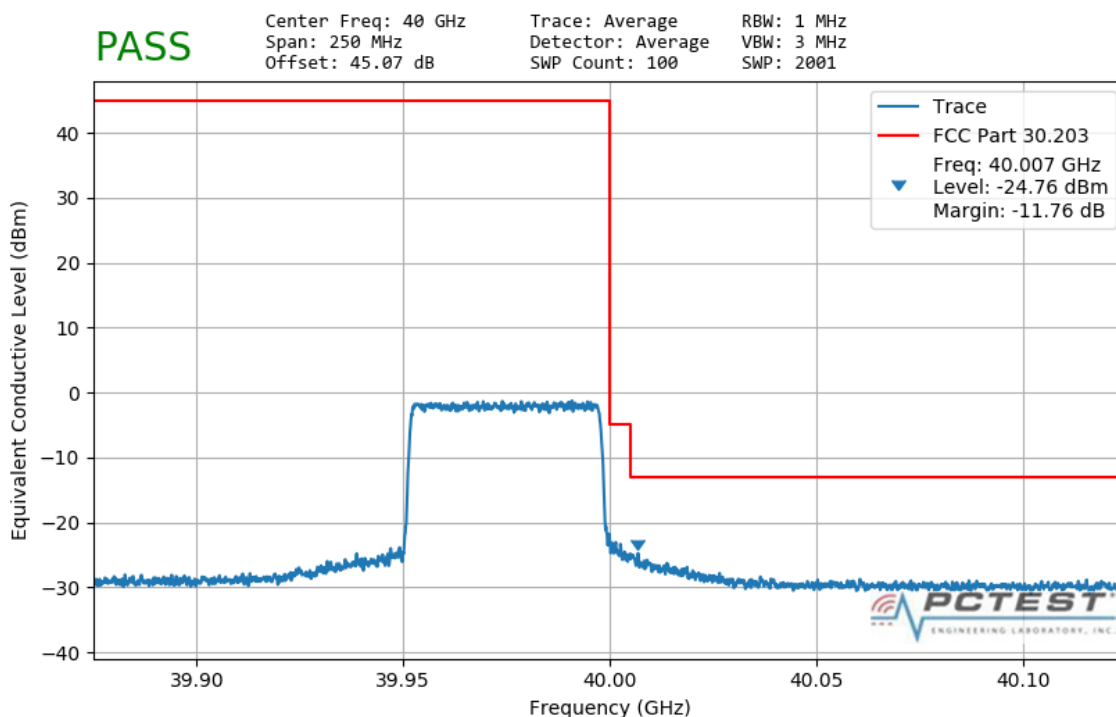


Plot 7-274. Band Edge Plot (1CC 50M 16QAM Hi Channel- 1 RB 31 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 173 of 202



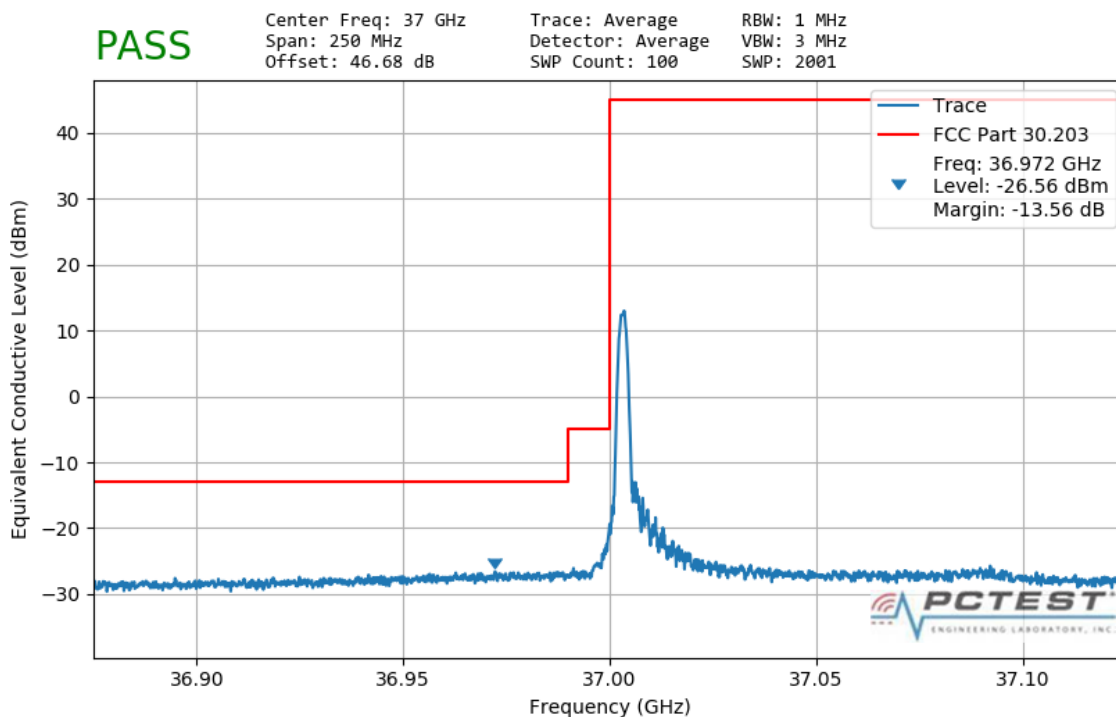
Plot 7-275. Band Edge Plot (1CC 50M 64QAM Hi Channel – 1 RB 31 offset)



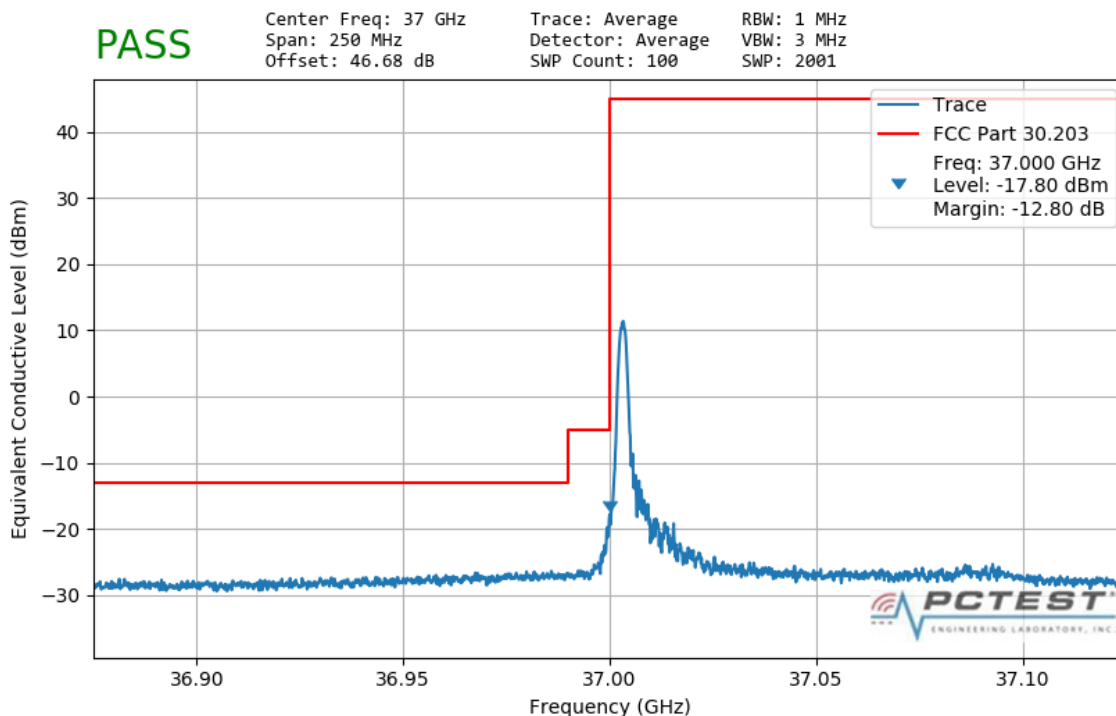
Plot 7-276. Band Edge Plot (1CC 50M QPSK Hi Channel- 32 RB 31 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 174 of 202

7.5.7 N260 1CC 100MHz Bandwidth Band Edges QTM 0 - H + V

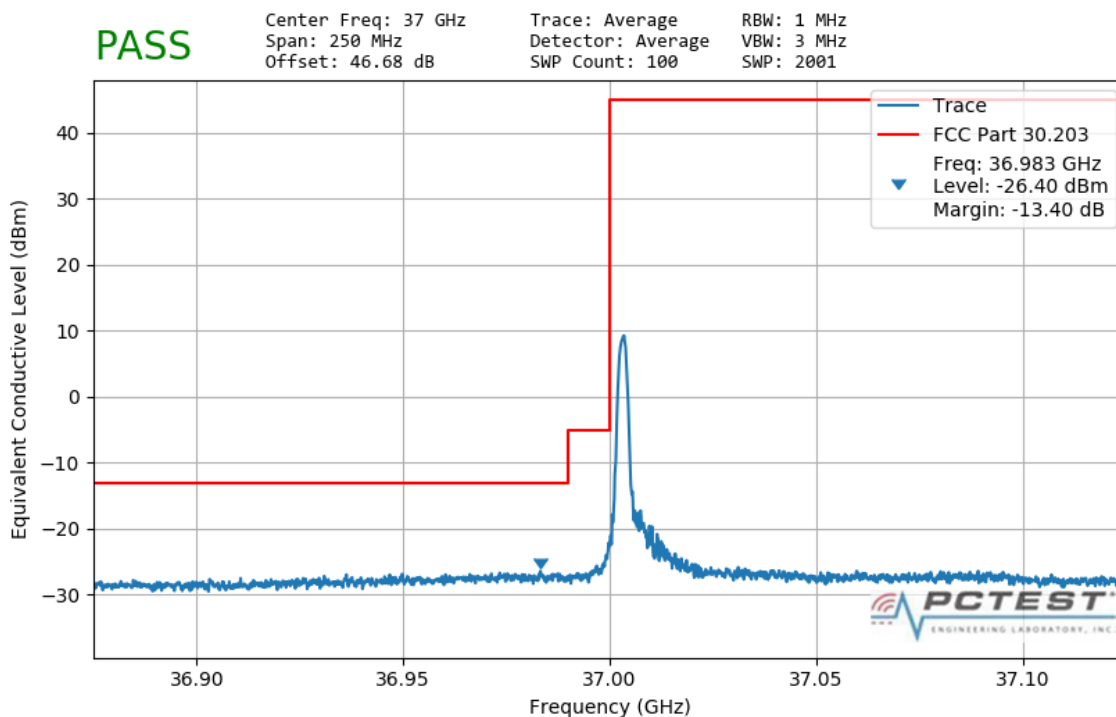


Plot 7-277. Band Edge Plot (1CC 100M QPSK Low Channel – 1 RB 0 offset)

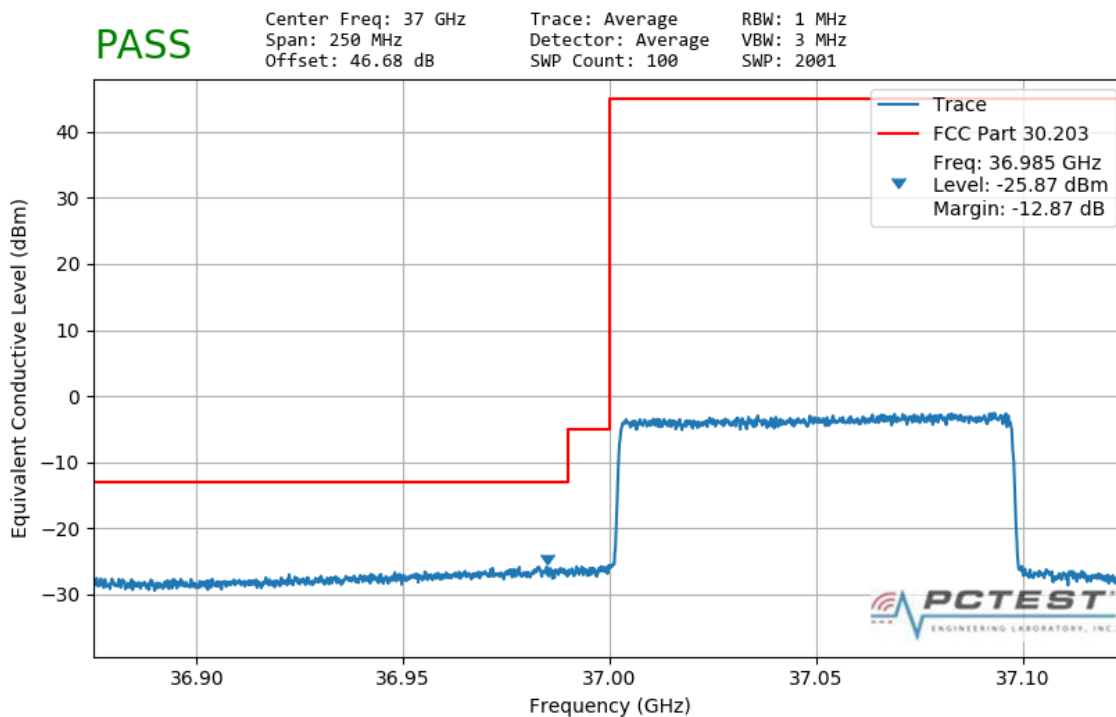


Plot 7-278. Band Edge Plot (1CC 100M 16QAM Low Channel – 1 RB 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 175 of 202

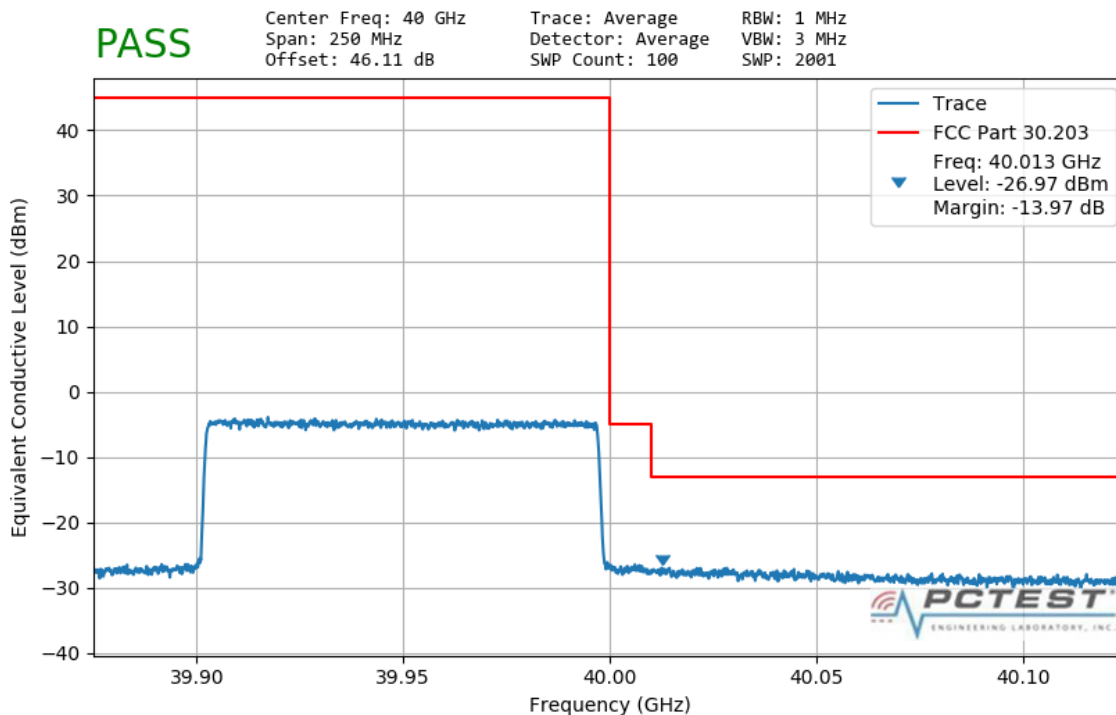


Plot 7-279. Band Edge Plot (1CC 100M 64QAM Low Channel – 1 RB 0 offset)

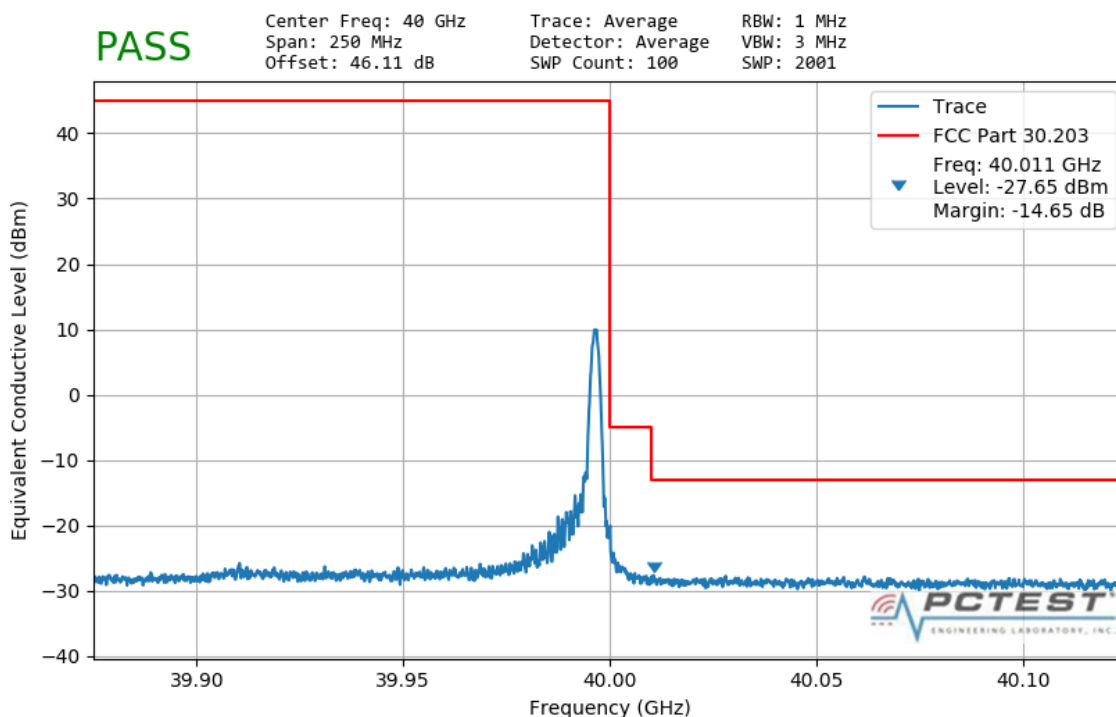


Plot 7-280. Band Edge Plot (1CC 100M QPSK Low Channel – 66 RB 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 176 of 202

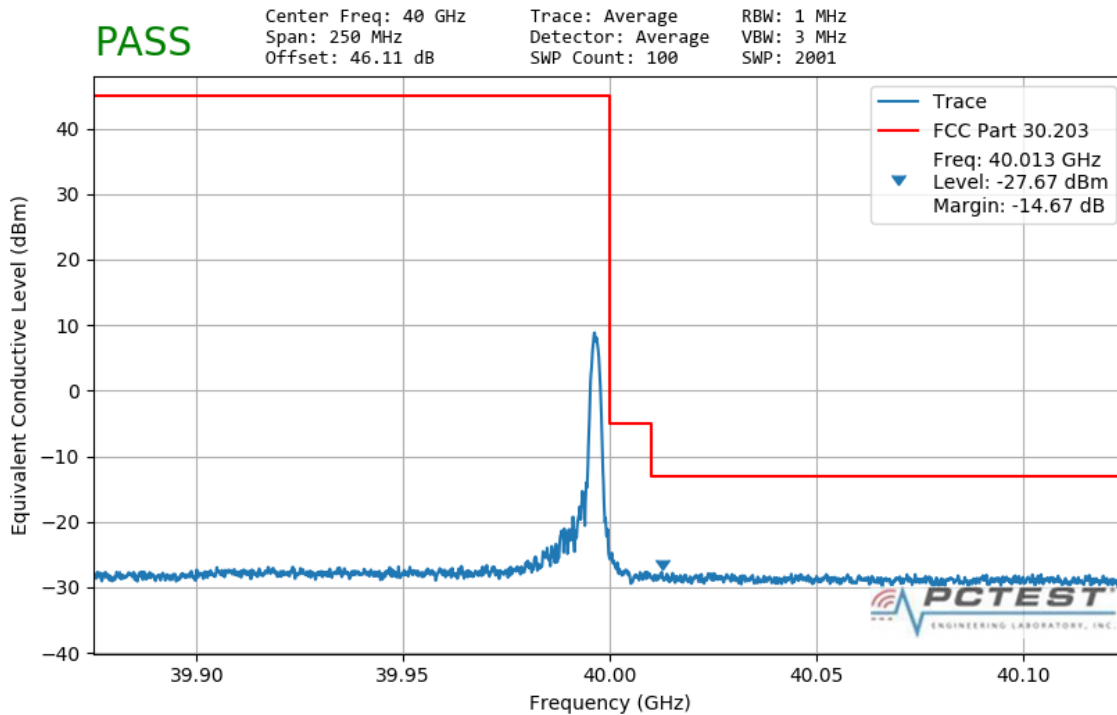


Plot 7-281. Band Edge Plot (1CC 100M QPSK Hi Channel- 1 RB 65 offset)

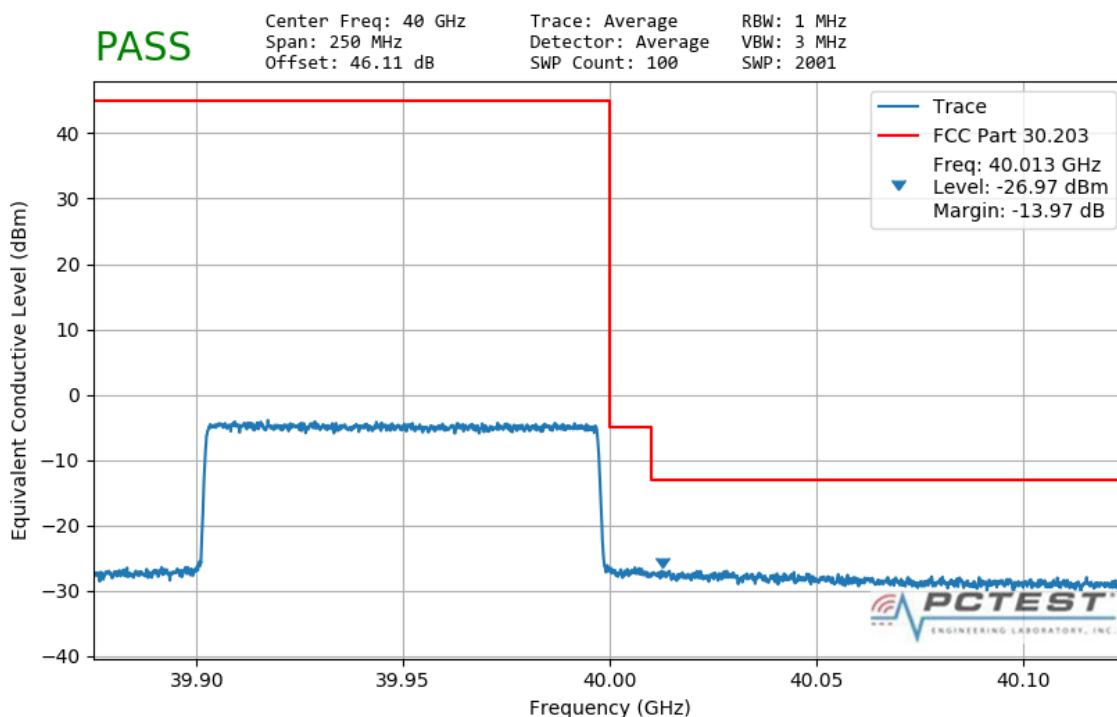


Plot 7-282. Band Edge Plot (1CC 100M 16QAM Hi Channel- 1 RB 65 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
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Plot 7-283. Band Edge Plot (1CC 100M 64QAM Hi Channel – 1 RB 65 offset)



Plot 7-284. Band Edge Plot (1CC 100M QPSK Hi Channel- 66 RB 0 offset)

FCC ID: ZNFV450VM	PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT (Class II Permissive Change)	LG	Approved by: Quality Manager
Test Report S/N: 1M1903070034-14-R2.ZNF	Test Dates: 3/21/2019-5/3/2019	EUT Type: Portable Handset		Page 178 of 202