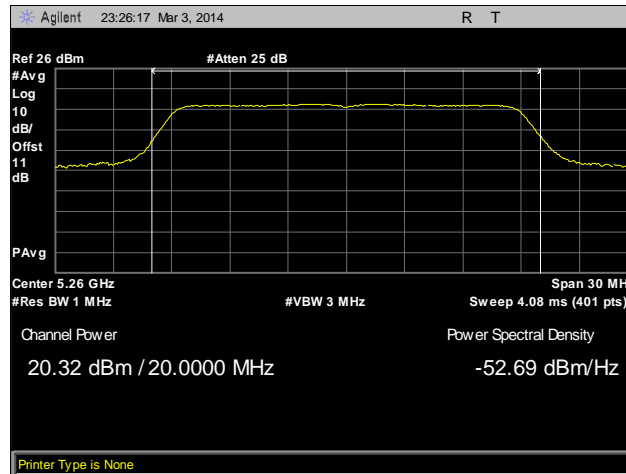
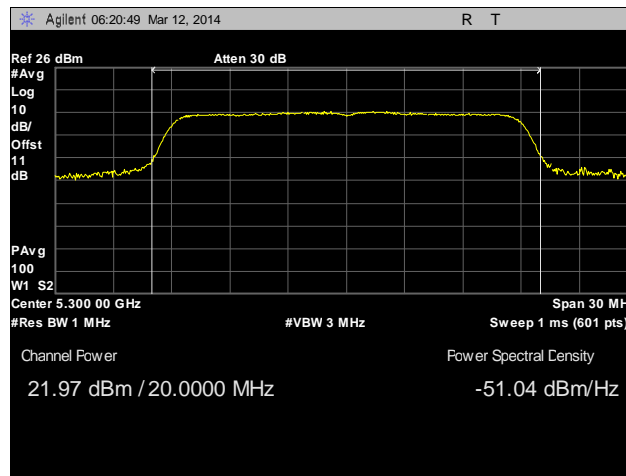


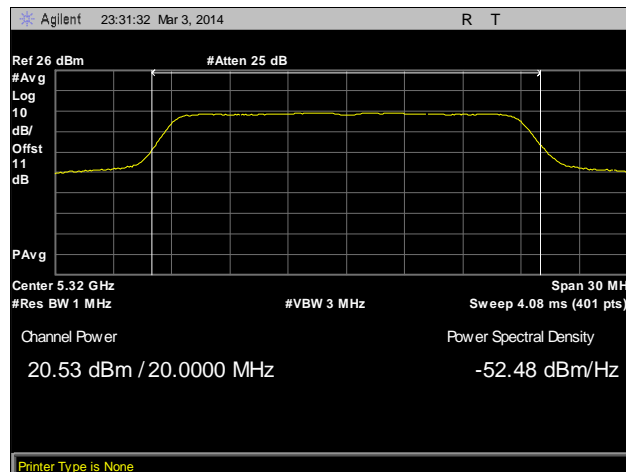
Maximum Power Output Test Results, 802.11ac 20 MHz, Ant. 0



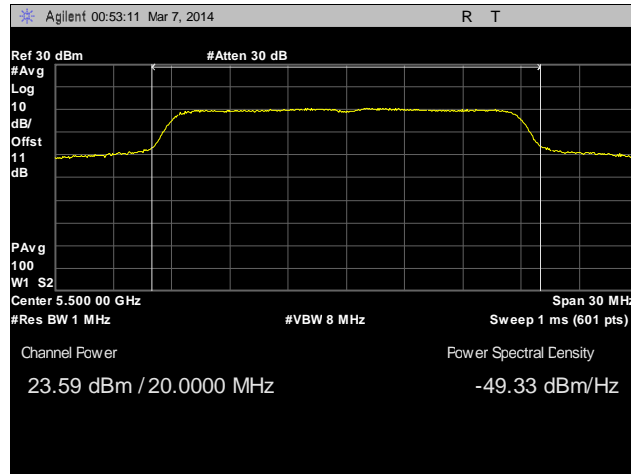
Plot 165. Power Output, Channel 52, 802.11ac 20 MHz, Ant. 0



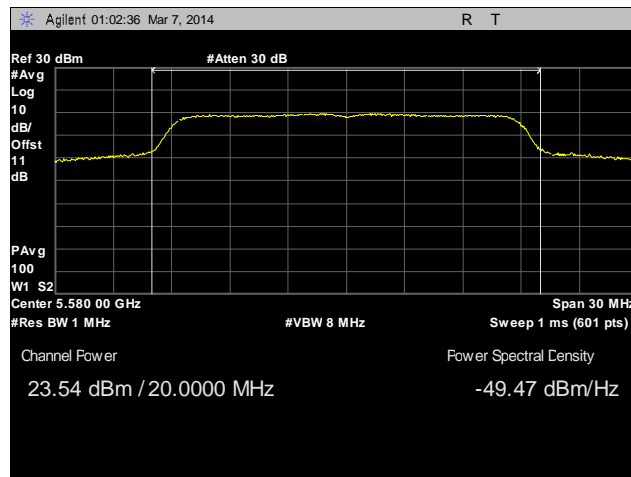
Plot 166. Power Output, Channel 60, 802.11ac 20 MHz, Ant. 0



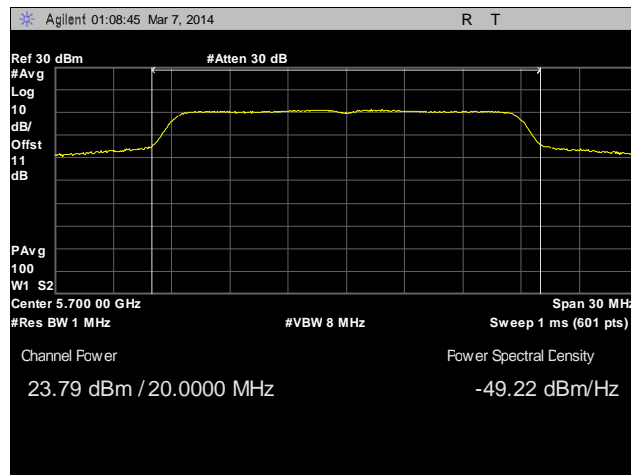
Plot 167. Power Output, Channel 64, 802.11ac 20 MHz, Ant. 0



Plot 168. Power Output, Channel 100, 802.11ac 20 MHz, Ant. 0

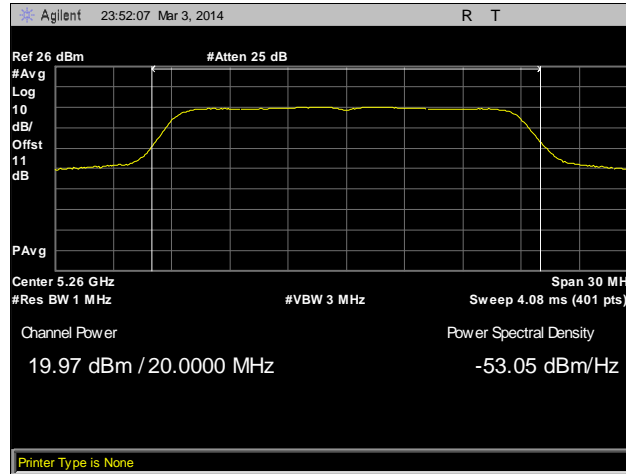


Plot 169. Power Output, Channel 116, 802.11ac 20 MHz, Ant. 0

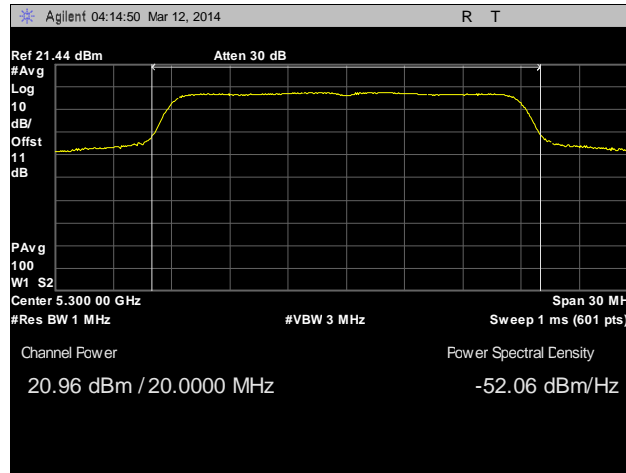


Plot 170. Power Output, Channel 140, 802.11ac 20 MHz, Ant. 0

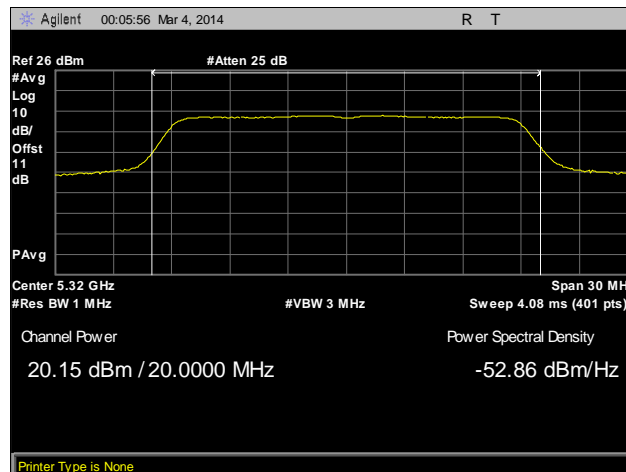
Maximum Power Output Test Results, 802.11ac 20 MHz, Ant. 1



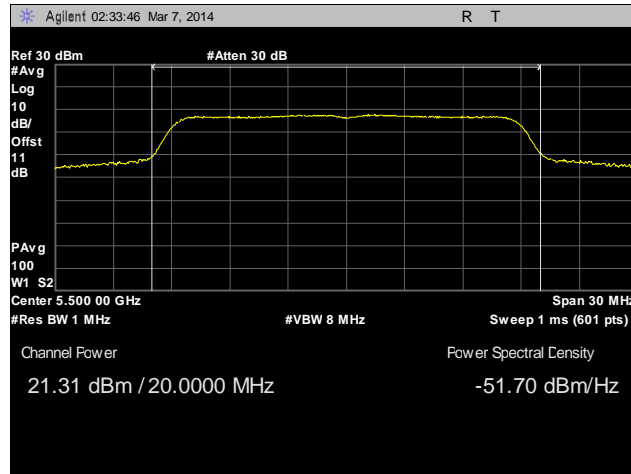
Plot 171. Power Output, Channel 52, 802.11ac 20 MHz, Ant. 1



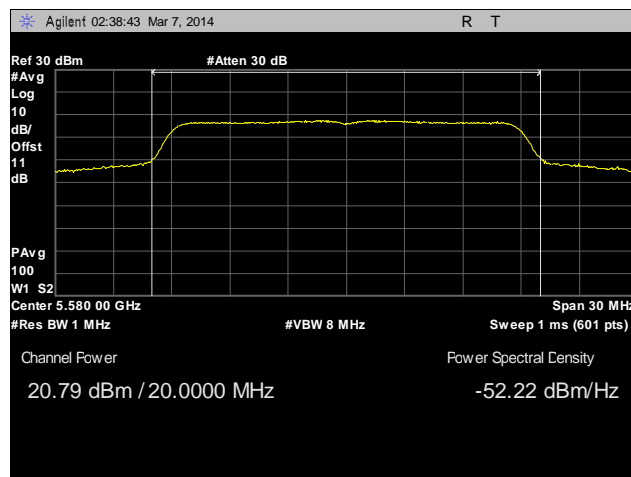
Plot 172. Power Output, Channel 60, 802.11ac 20 MHz, Ant. 1



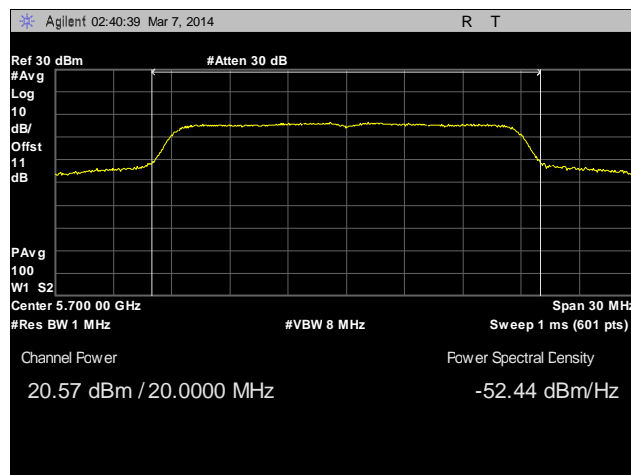
Plot 173. Power Output, Channel 64, 802.11ac 20 MHz, Ant. 1



Plot 174. Power Output, Channel 100, 802.11ac 20 MHz, Ant. 1

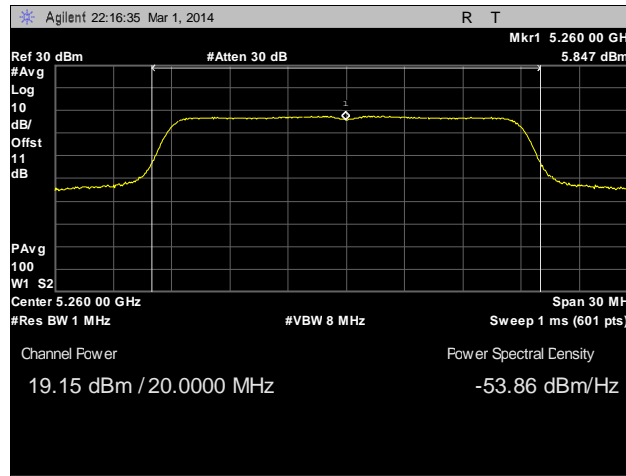


Plot 175. Power Output, Channel 116, 802.11ac 20 MHz, Ant. 1

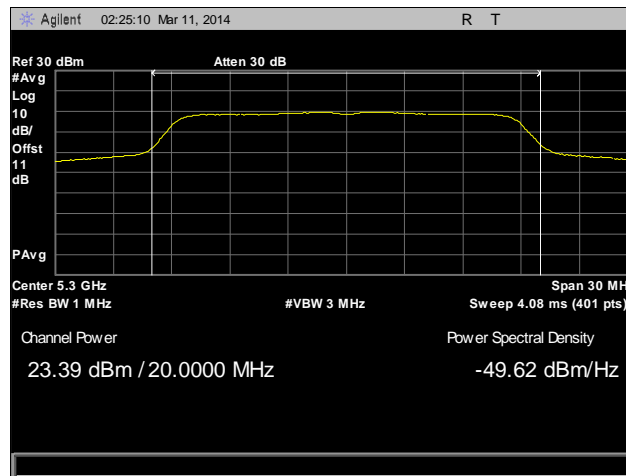


Plot 176. Power Output, Channel 140, 802.11ac 20 MHz, Ant. 1

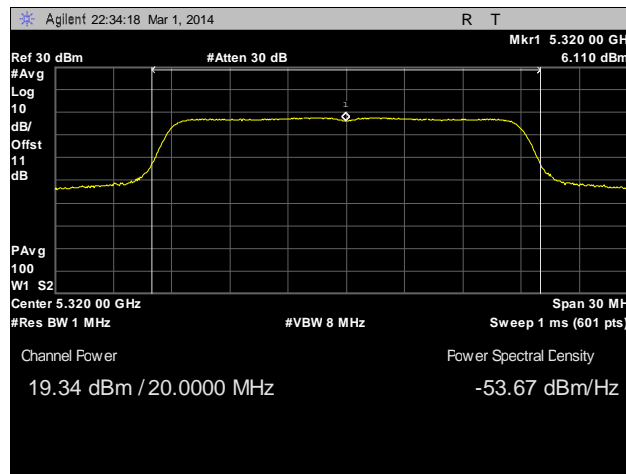
Maximum Power Output Test Results, 802.11ac 20 MHz, Ant. 2



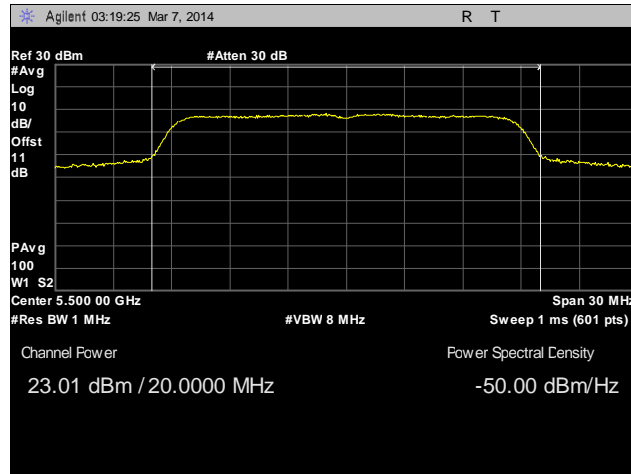
Plot 177. Power Output, Channel 52, 802.11ac 20 MHz, Ant. 2



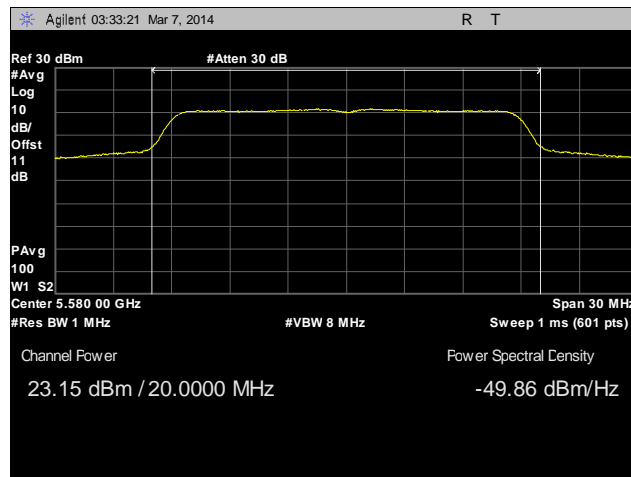
Plot 178. Power Output, Channel 60, 802.11ac 20 MHz, Ant. 2



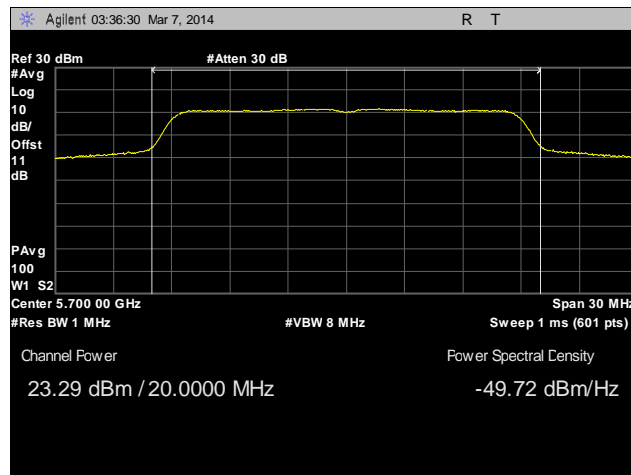
Plot 179. Power Output, Channel 64, 802.11ac 20 MHz, Ant. 2



Plot 180. Power Output, Channel 100, 802.11ac 20 MHz, Ant. 2

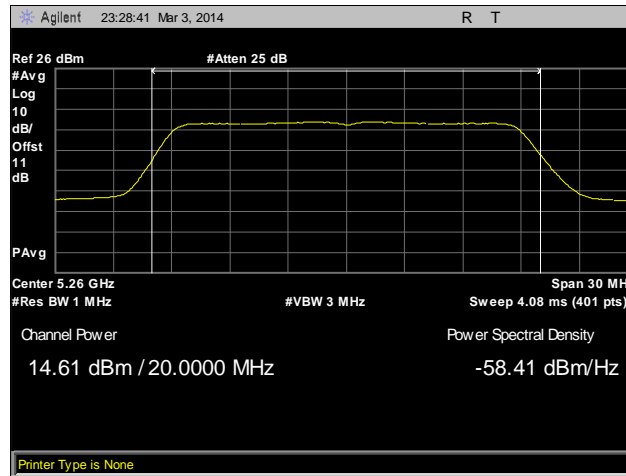


Plot 181. Power Output, Channel 116, 802.11ac 20 MHz, Ant. 2

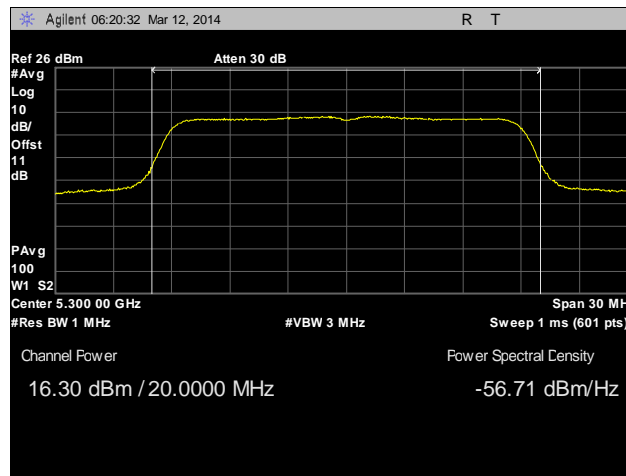


Plot 182. Power Output, Channel 140, 802.11ac 20 MHz, Ant. 2

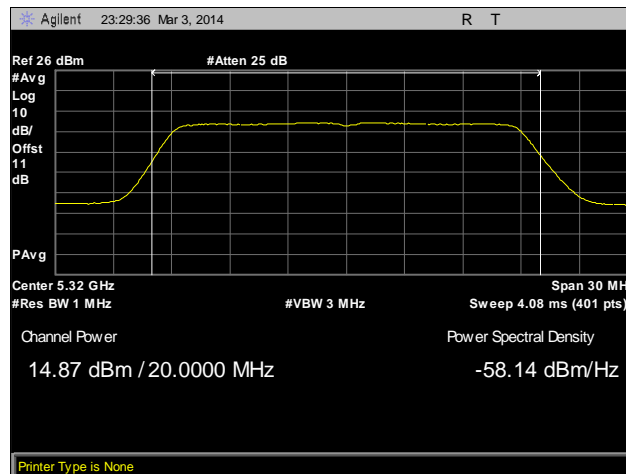
Maximum Power Output Test Results, 802.11ac 20 MHz MIMO, Ant. 0



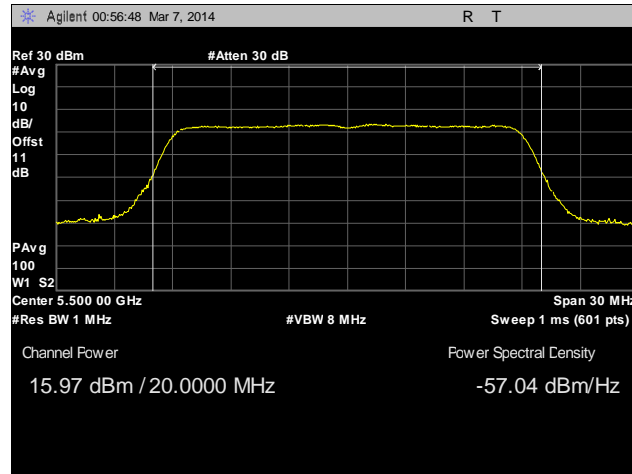
Plot 183. Power Output, Channel 52, 802.11ac 20 MHz MIMO, Ant. 0



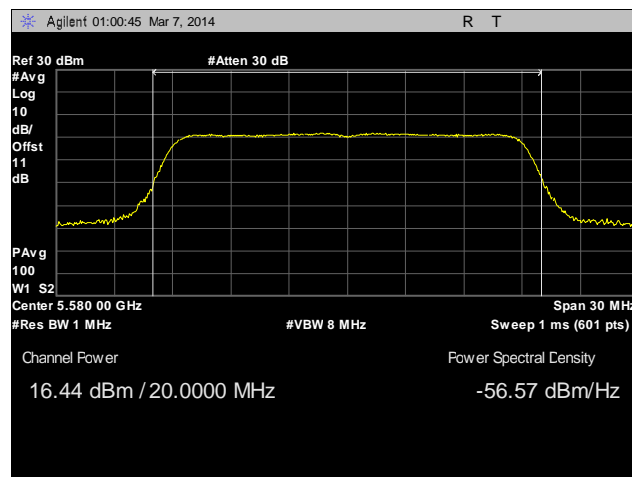
Plot 184. Power Output, Channel 60, 802.11ac 20 MHz MIMO, Ant. 0



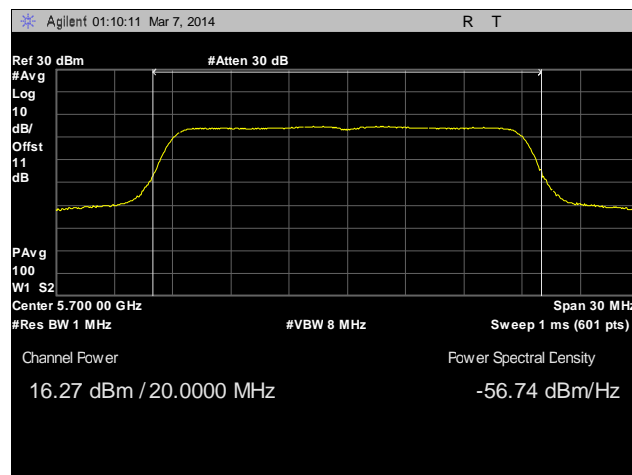
Plot 185. Power Output, Channel 64, 802.11ac 20 MHz MIMO, Ant. 0



Plot 186. Power Output, Channel 100, 802.11ac 20 MHz MIMO, Ant. 0

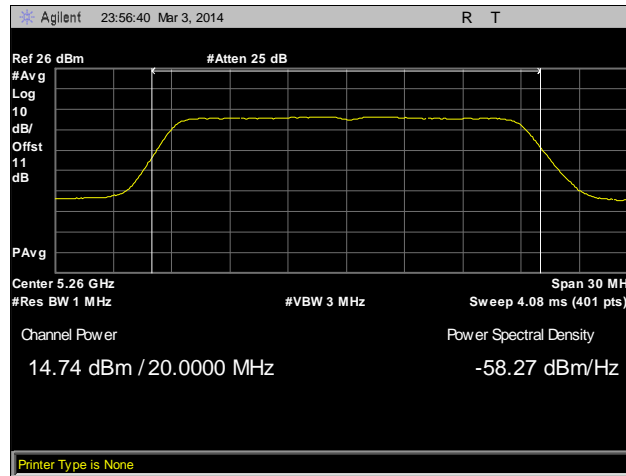


Plot 187. Power Output, Channel 116, 802.11ac 20 MHz MIMO, Ant. 0

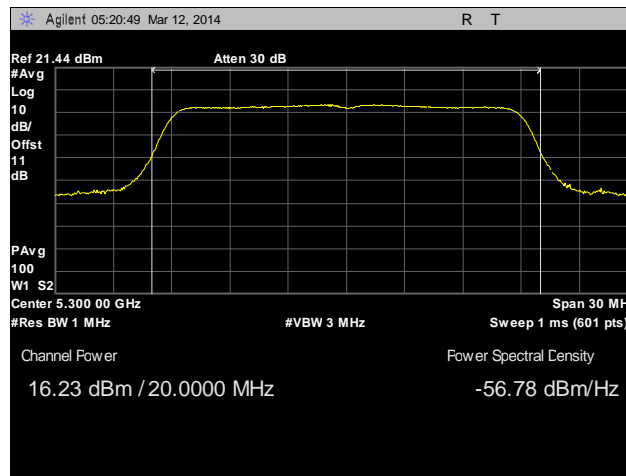


Plot 188. Power Output, Channel 140, 802.11ac 20 MHz MIMO, Ant. 0

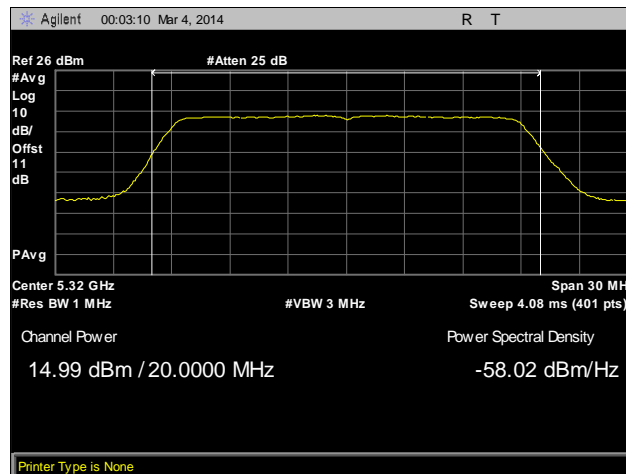
Maximum Power Output Test Results, 802.11ac 20 MHz MIMO, Ant. 1



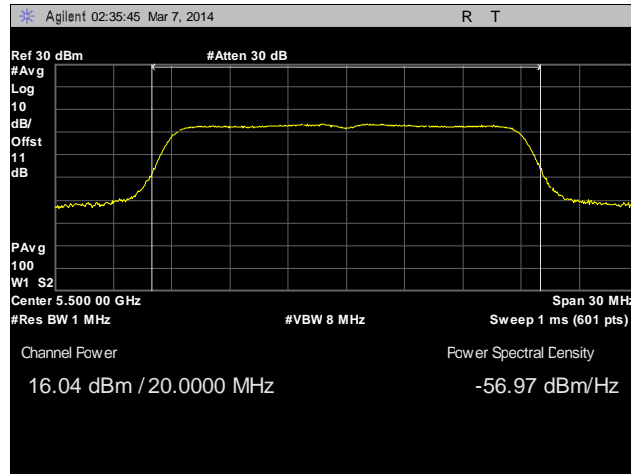
Plot 189. Power Output, Channel 52, 802.11ac 20 MHz MIMO, Ant. 1



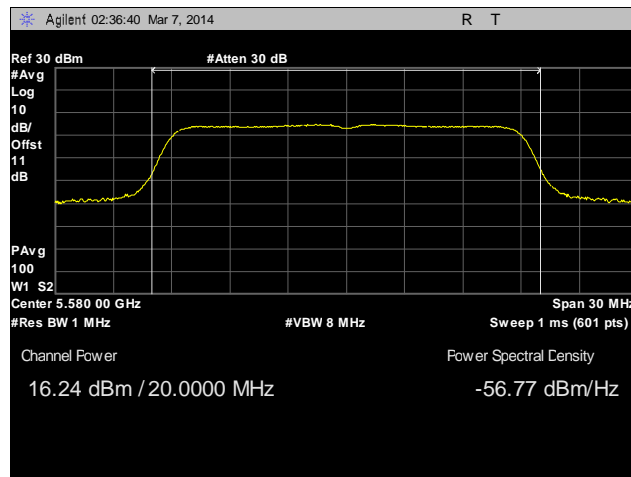
Plot 190. Power Output, Channel 60, 802.11ac 20 MHz MIMO, Ant. 1



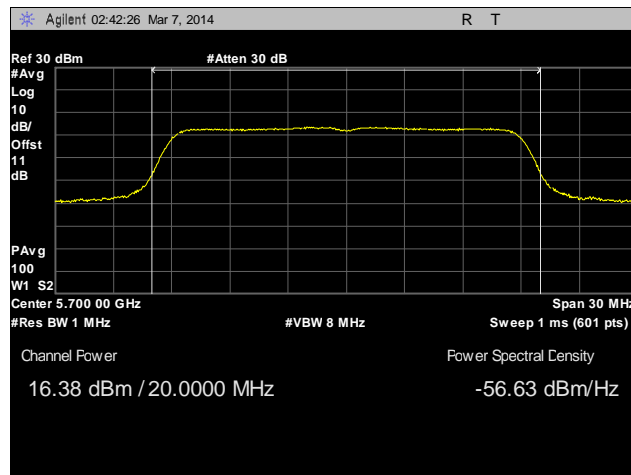
Plot 191. Power Output, Channel 64, 802.11ac 20 MHz MIMO, Ant. 1



Plot 192. Power Output, Channel 100, 802.11ac 20 MHz MIMO, Ant. 1

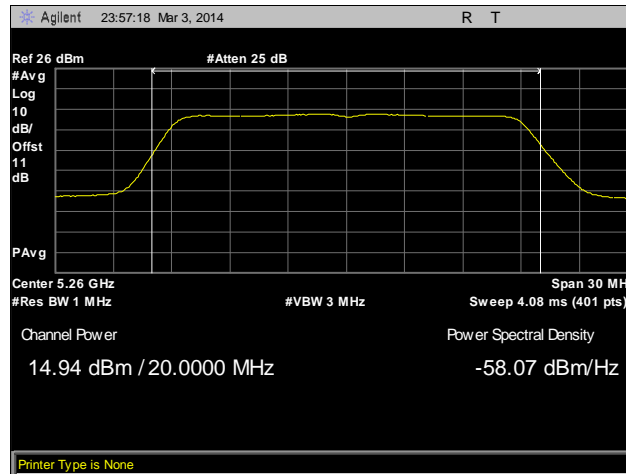


Plot 193. Power Output, Channel 116, 802.11ac 20 MHz MIMO, Ant. 1

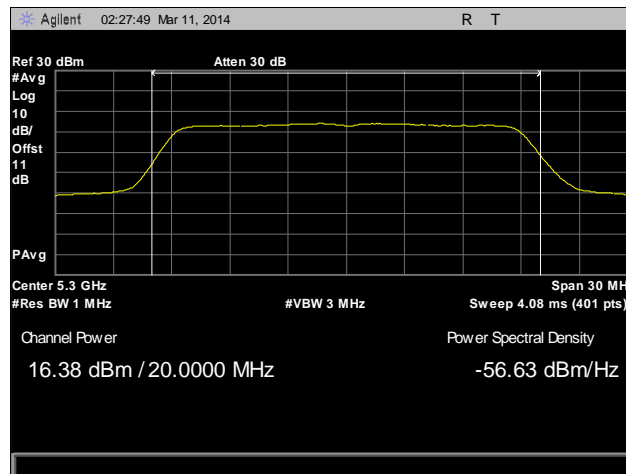


Plot 194. Power Output, Channel 140, 802.11ac 20 MHz MIMO, Ant. 1

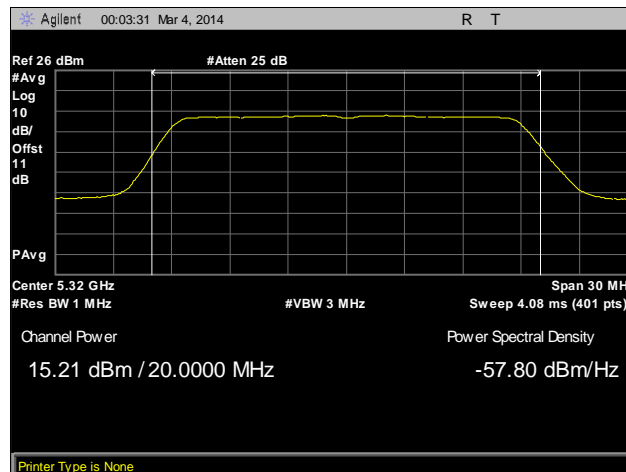
Maximum Power Output Test Results, 802.11ac 20 MHz MIMO, Ant. 2



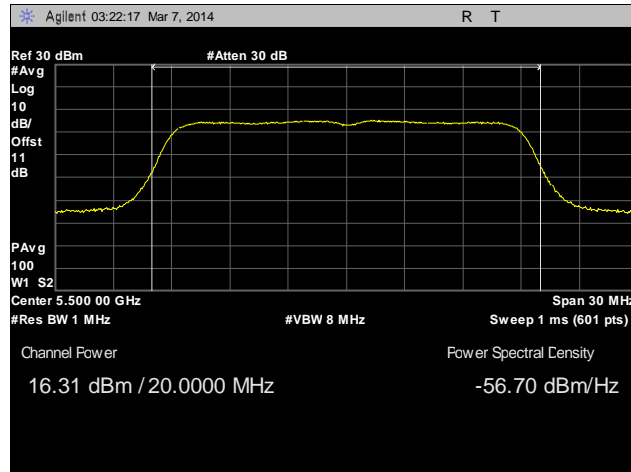
Plot 195. Power Output, Channel 52, 802.11ac 20 MHz MIMO, Ant. 2



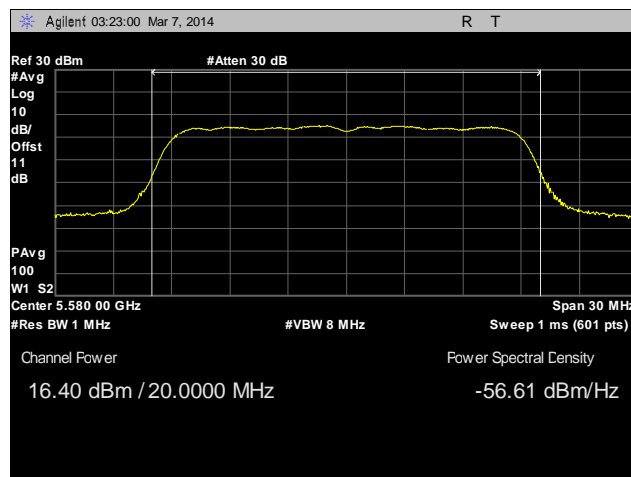
Plot 196. Power Output, Channel 60, 802.11ac 20 MHz MIMO, Ant. 2



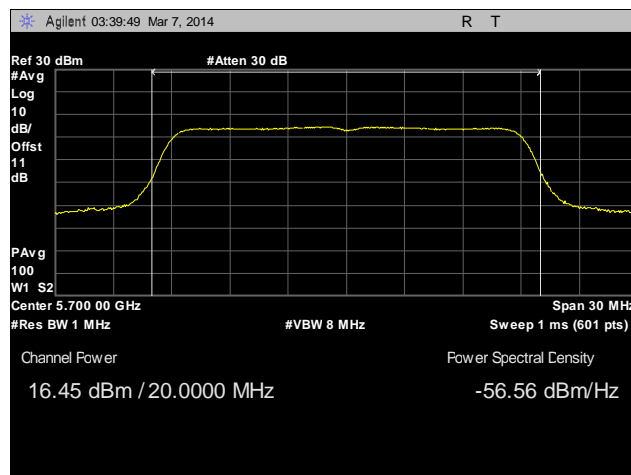
Plot 197. Power Output, Channel 64, 802.11ac 20 MHz MIMO, Ant. 2



Plot 198. Power Output, Channel 100, 802.11ac 20 MHz MIMO, Ant. 2

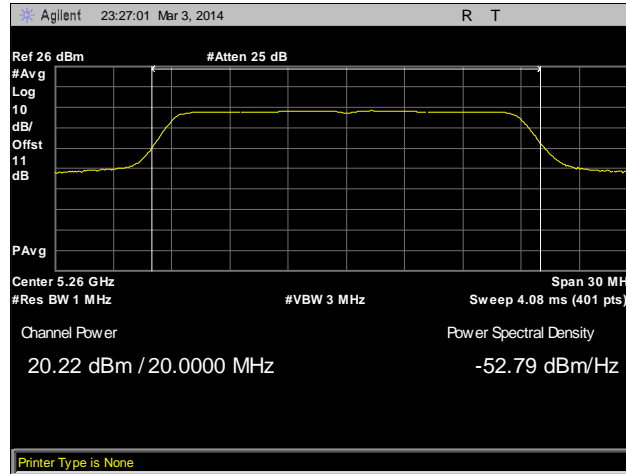


Plot 199. Power Output, Channel 116, 802.11ac 20 MHz MIMO, Ant. 2

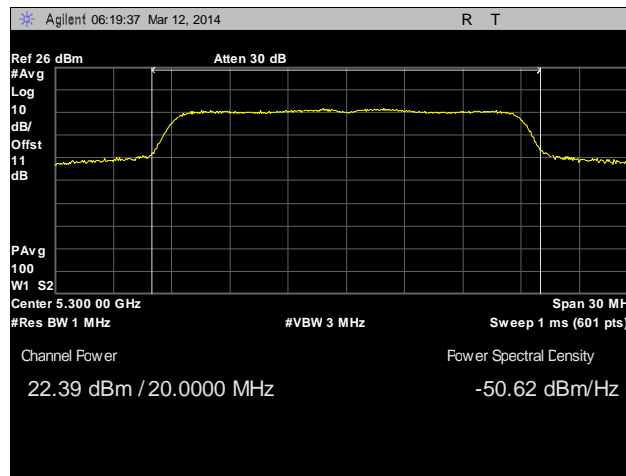


Plot 200. Power Output, Channel 140, 802.11ac 20 MHz MIMO, Ant. 2

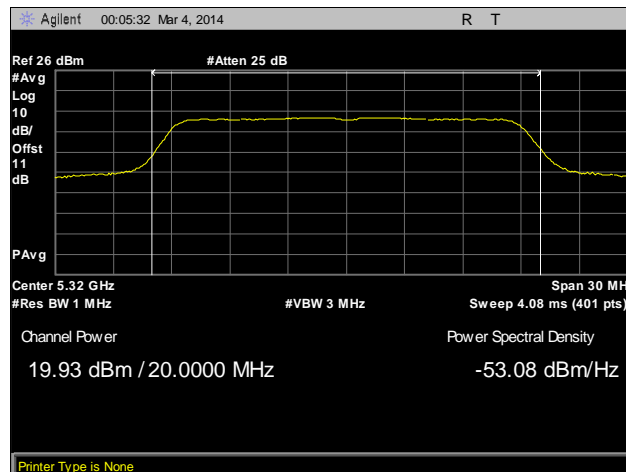
Maximum Power Output Test Results, 802.11n 20 MHz, Ant. 0



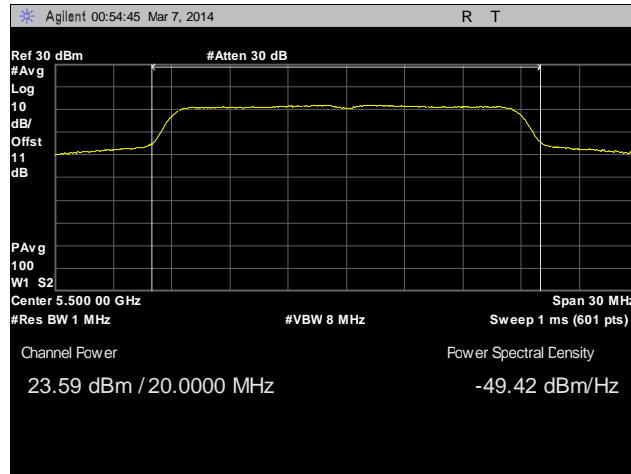
Plot 201. Power Output, Channel 52, 802.11n 20 MHz, Ant. 0



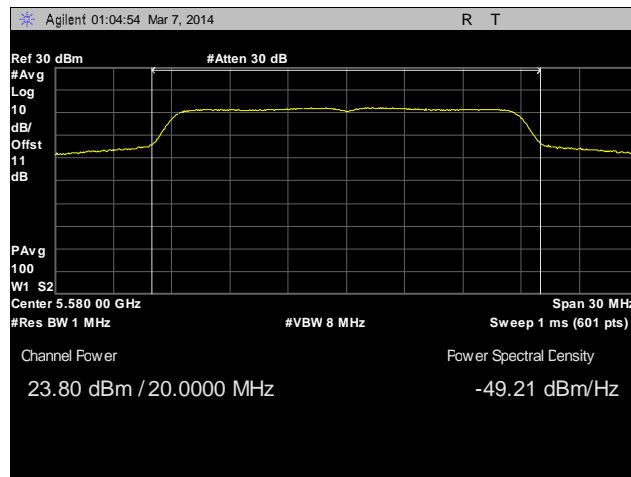
Plot 202. Power Output, Channel 60, 802.11n 20 MHz, Ant. 0



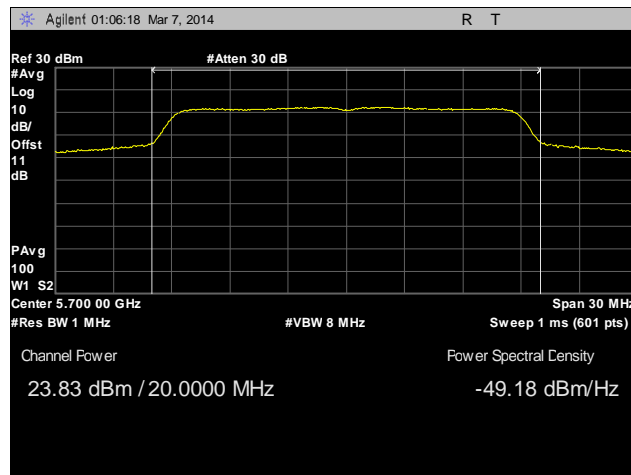
Plot 203. Power Output, Channel 64, 802.11n 20 MHz, Ant. 0



Plot 204. Power Output, Channel 100, 802.11n 20 MHz, Ant. 0

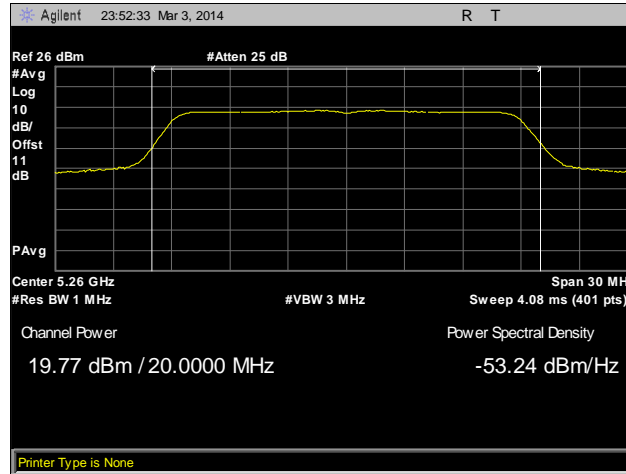


Plot 205. Power Output, Channel 116, 802.11n 20 MHz, Ant. 0

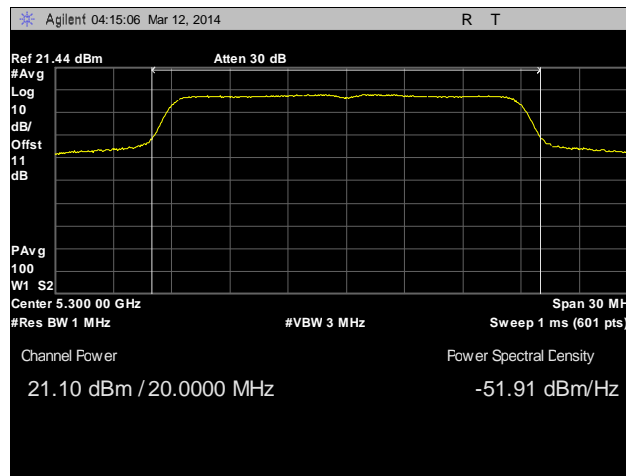


Plot 206. Power Output, Channel 140, 802.11n 20 MHz, Ant. 0

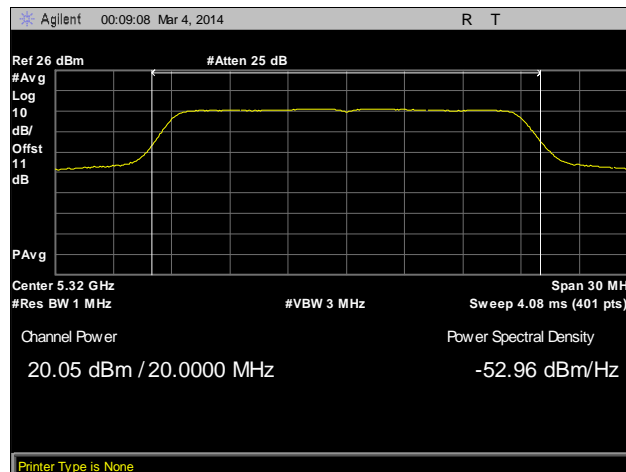
Maximum Power Output Test Results, 802.11n 20 MHz, Ant. 1



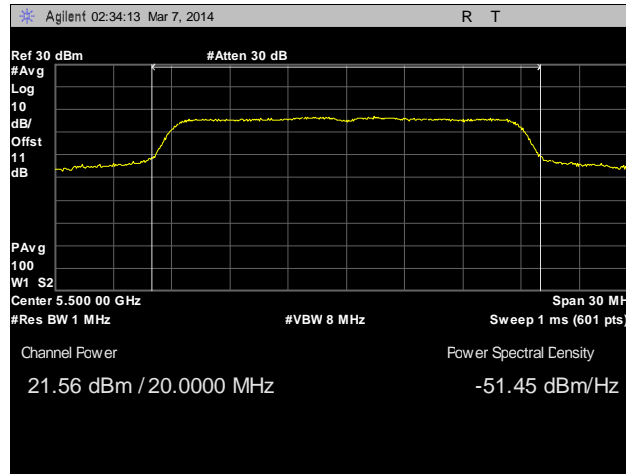
Plot 207. Power Output, Channel 52, 802.11n 20 MHz, Ant. 1



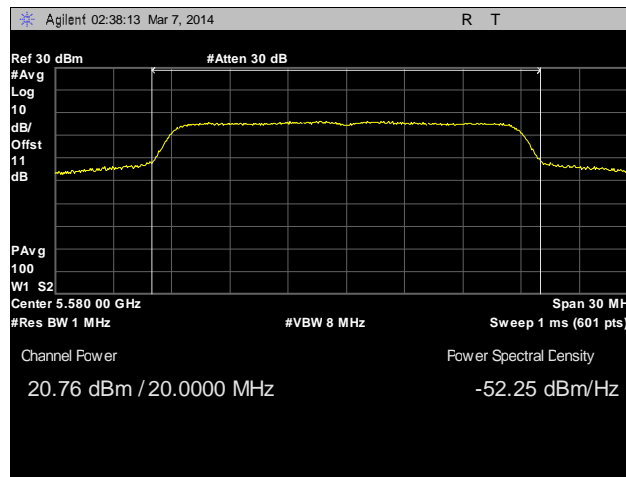
Plot 208. Power Output, Channel 60, 802.11n 20 MHz, Ant. 1



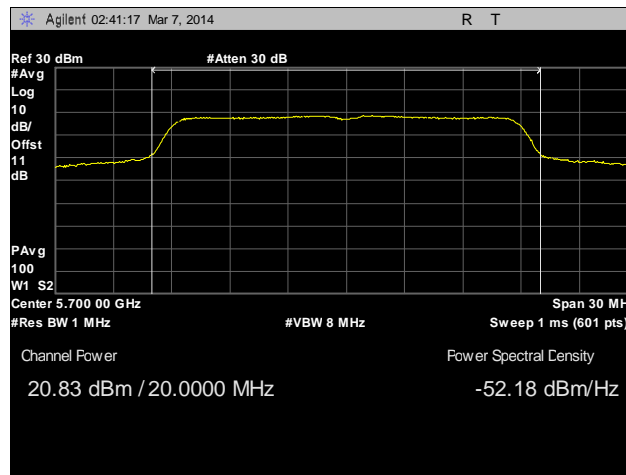
Plot 209. Power Output, Channel 64, 802.11n 20 MHz, Ant. 1



Plot 210. Power Output, Channel 100, 802.11n 20 MHz, Ant. 1

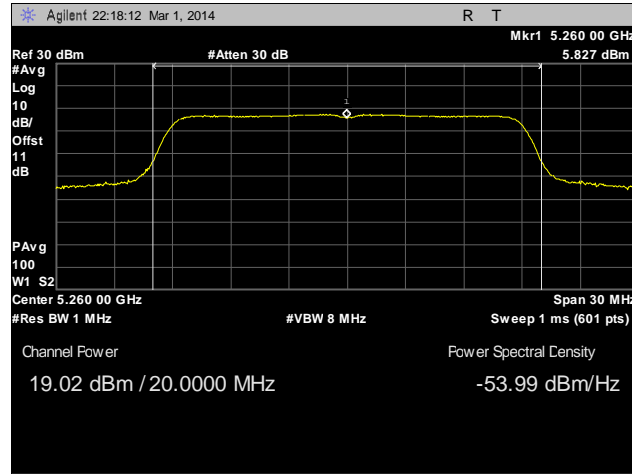


Plot 211. Power Output, Channel 116, 802.11n 20 MHz, Ant. 1

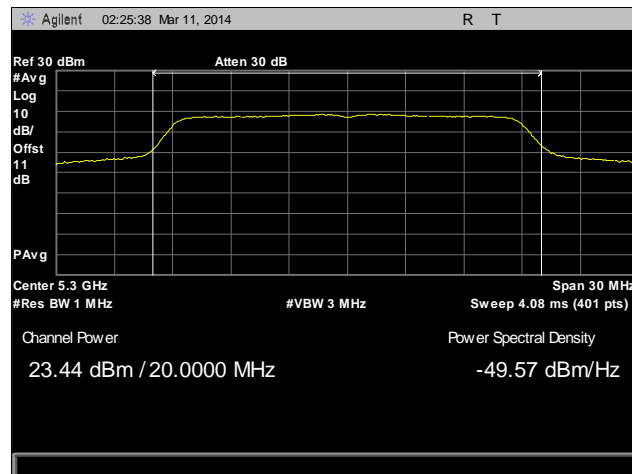


Plot 212. Power Output, Channel 140, 802.11n 20 MHz, Ant. 1

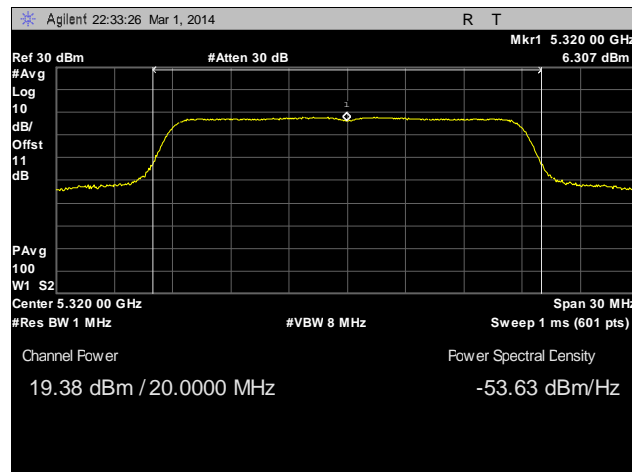
Maximum Power Output Test Results, 802.11n 20 MHz, Ant. 2



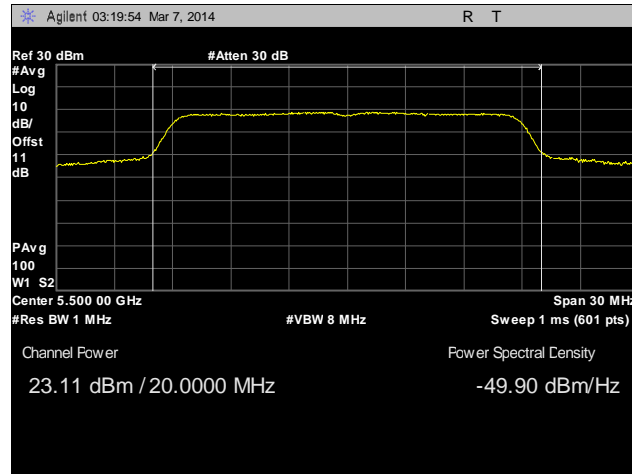
Plot 213. Power Output, Channel 52, 802.11n 20 MHz, Ant. 2



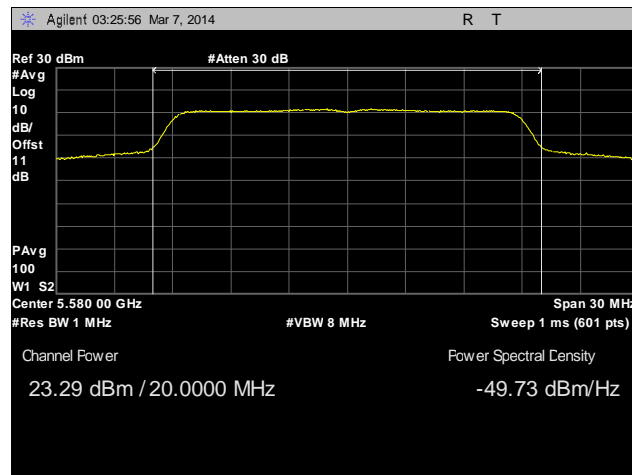
Plot 214. Power Output, Channel 60, 802.11n 20 MHz, Ant. 2



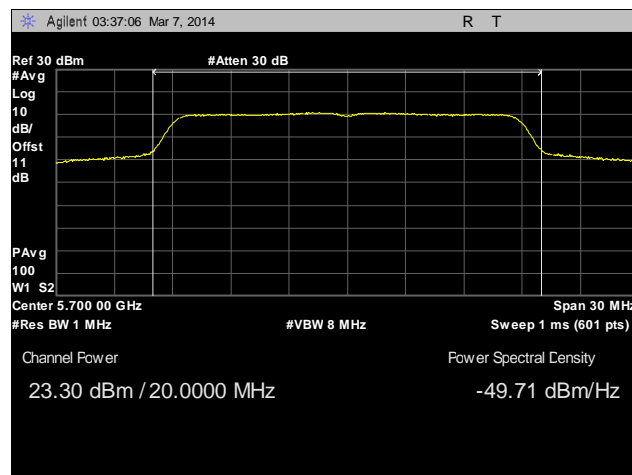
Plot 215. Power Output, Channel 64, 802.11n 20 MHz, Ant. 2



Plot 216. Power Output, Channel 100, 802.11n 20 MHz, Ant. 2

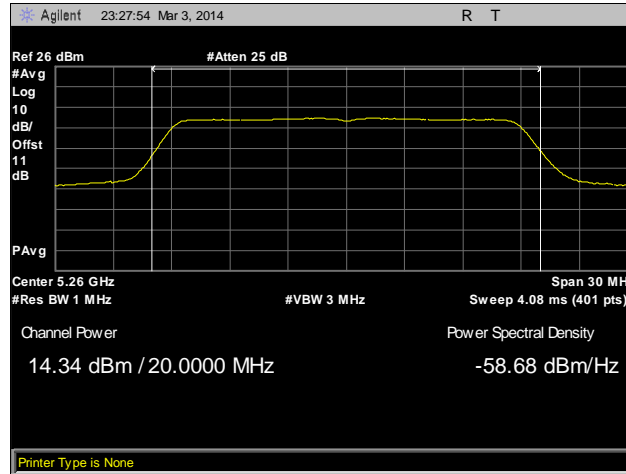


Plot 217. Power Output, Channel 116, 802.11n 20 MHz, Ant. 2

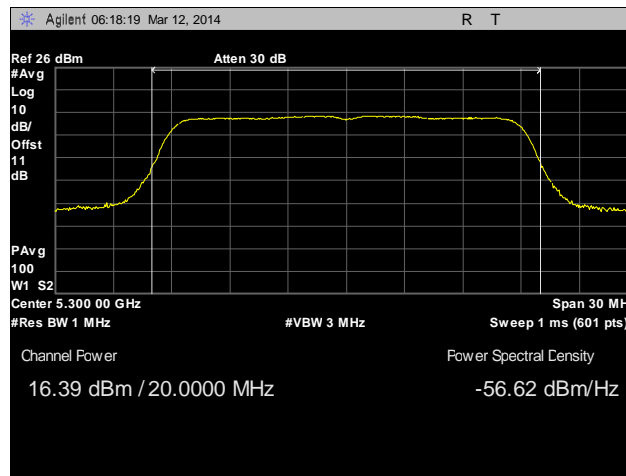


Plot 218. Power Output, Channel 140, 802.11n 20 MHz, Ant. 2

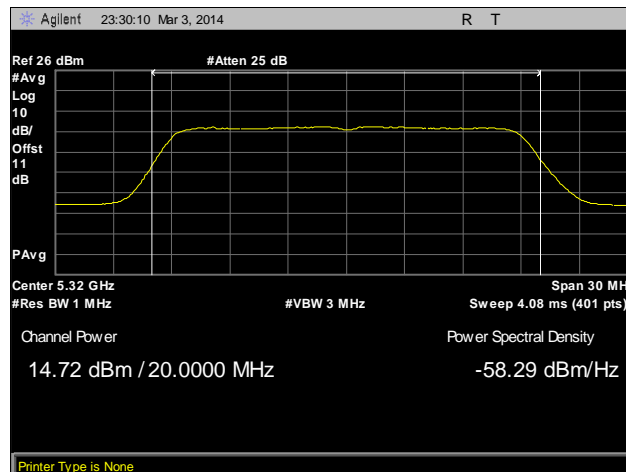
Maximum Power Output Test Results, 802.11n 20 MHz MIMO, Ant. 0



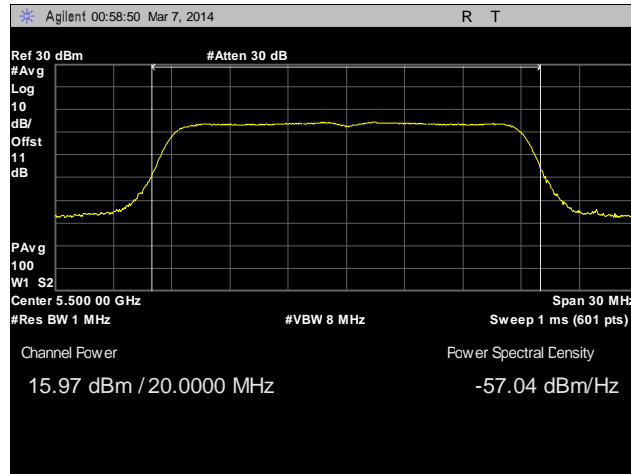
Plot 219. Power Output, Channel 52, 802.11n 20 MHz MIMO, Ant. 0



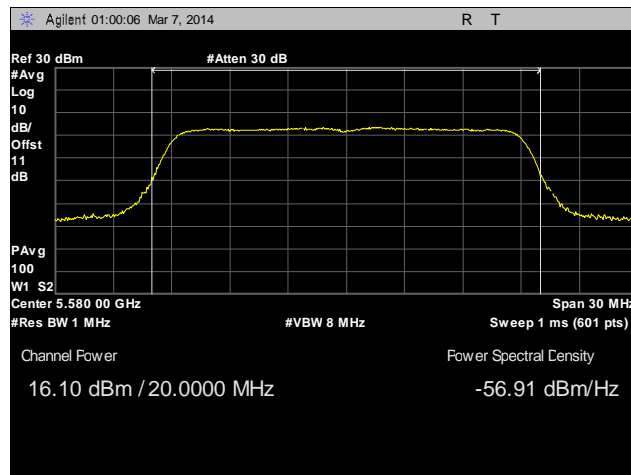
Plot 220. Power Output, Channel 60, 802.11n 20 MHz MIMO, Ant. 0



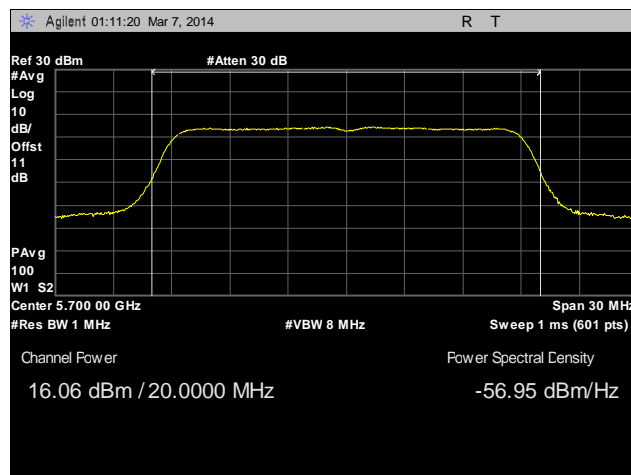
Plot 221. Power Output, Channel 64, 802.11n 20 MHz MIMO, Ant. 0



Plot 222. Power Output, Channel 100, 802.11n 20 MHz MIMO, Ant. 0

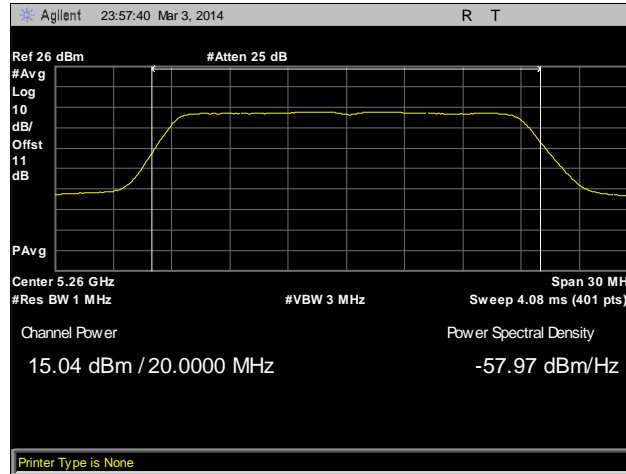


Plot 223. Power Output, Channel 116, 802.11n 20 MHz MIMO, Ant. 0

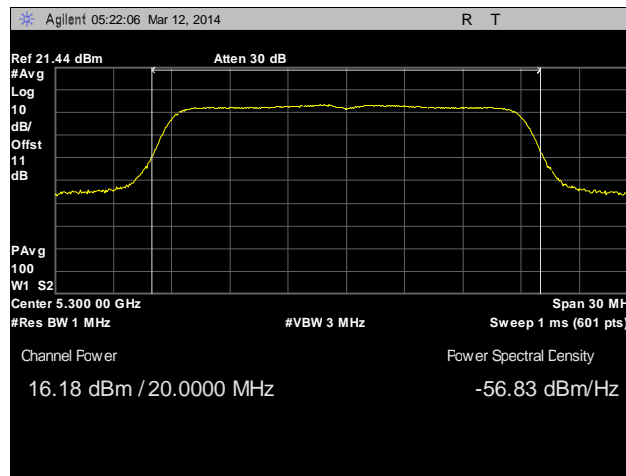


Plot 224. Power Output, Channel 140, 802.11n 20 MHz MIMO, Ant. 0

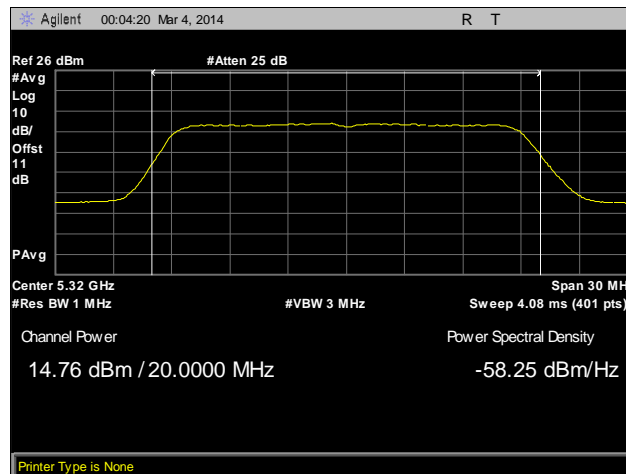
Maximum Power Output Test Results, 802.11n 20 MHz MIMO, Ant. 1



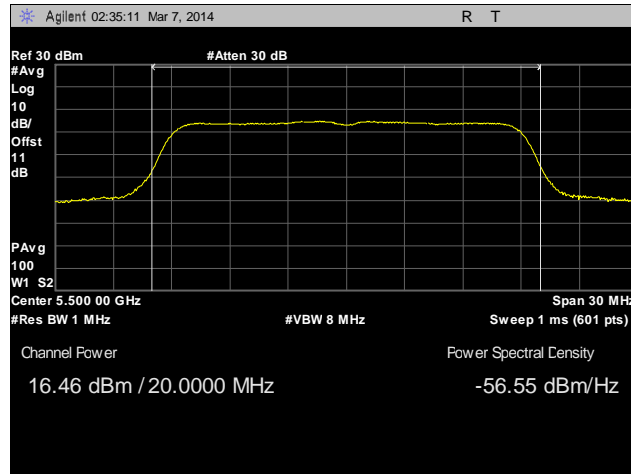
Plot 225. Power Output, Channel 52, 802.11n 20 MHz MIMO, Ant. 1



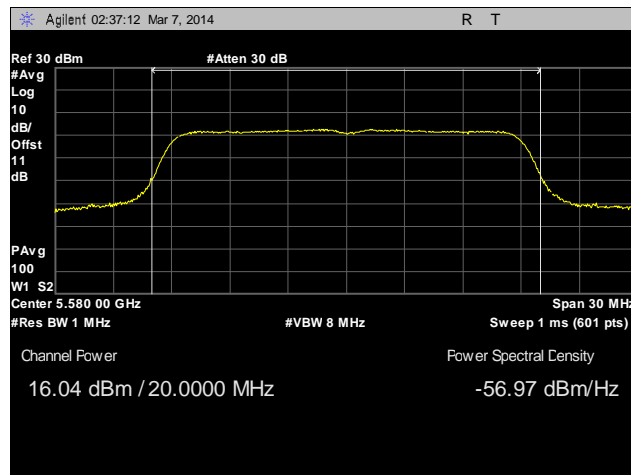
Plot 226. Power Output, Channel 60, 802.11n 20 MHz MIMO, Ant. 1



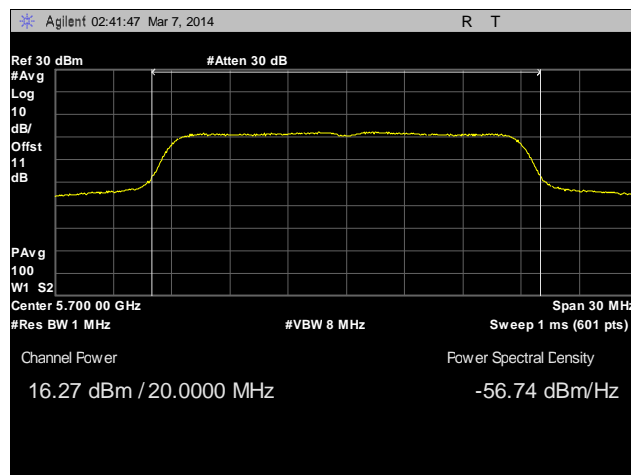
Plot 227. Power Output, Channel 64, 802.11n 20 MHz MIMO, Ant. 1



Plot 228. Power Output, Channel 100, 802.11n 20 MHz MIMO, Ant. 1

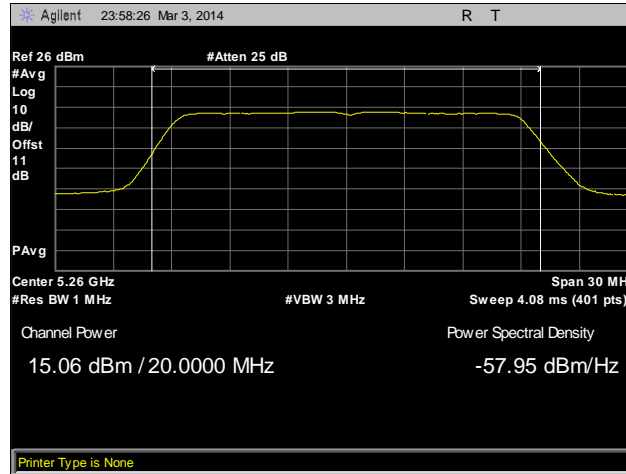


Plot 229. Power Output, Channel 116, 802.11n 20 MHz MIMO, Ant. 1

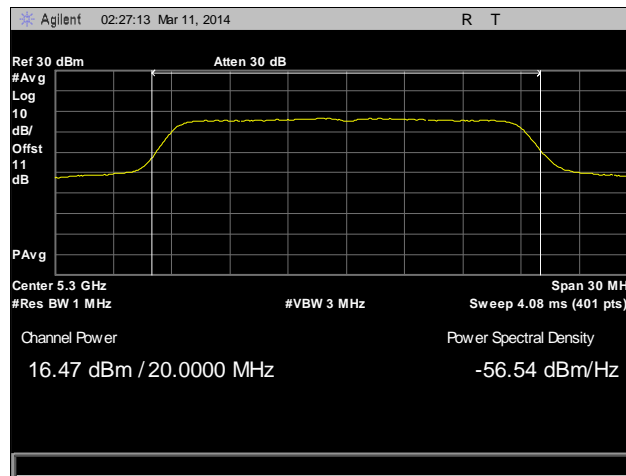


Plot 230. Power Output, Channel 140, 802.11n 20 MHz MIMO, Ant. 1

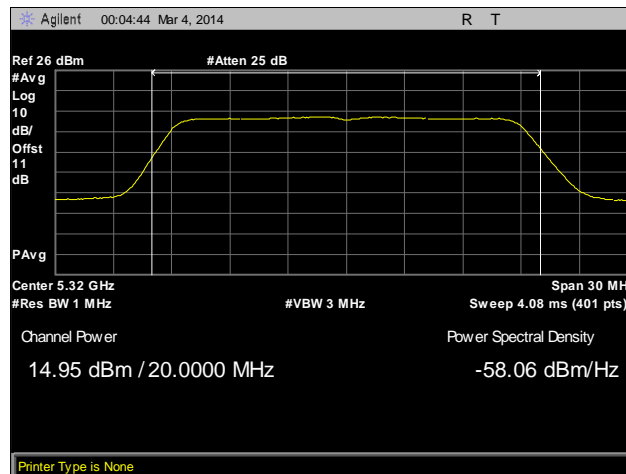
Maximum Power Output Test Results, 802.11n 20 MHz MIMO, Ant. 2



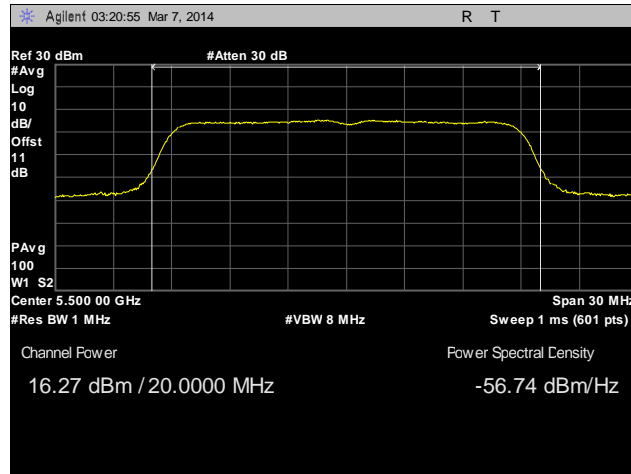
Plot 231. Power Output, Channel 52, 802.11n 20 MHz MIMO, Ant. 2



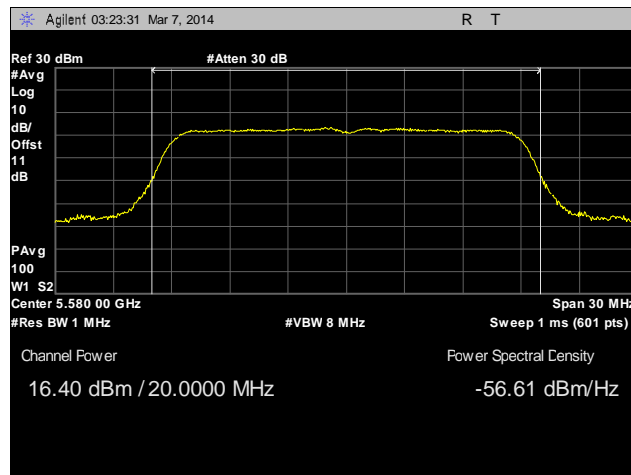
Plot 232. Power Output, Channel 60, 802.11n 20 MHz MIMO, Ant. 2



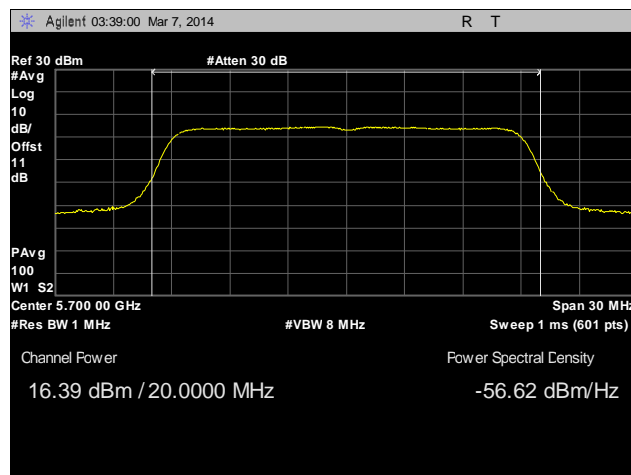
Plot 233. Power Output, Channel 64, 802.11n 20 MHz MIMO, Ant. 2



Plot 234. Power Output, Channel 100, 802.11n 20 MHz MIMO, Ant. 2

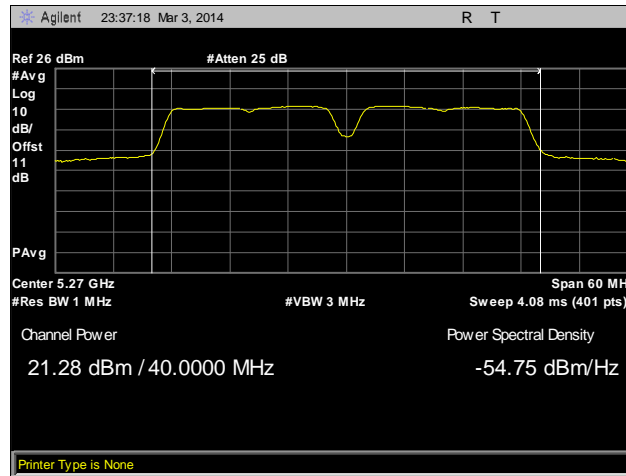


Plot 235. Power Output, Channel 116, 802.11n 20 MHz MIMO, Ant. 2

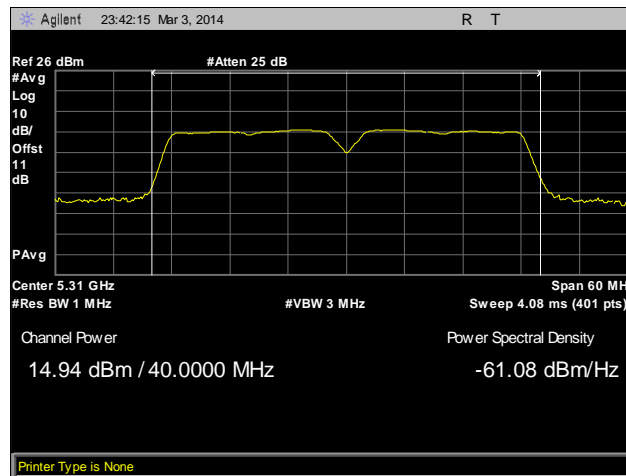


Plot 236. Power Output, Channel 140, 802.11n 20 MHz MIMO, Ant. 2

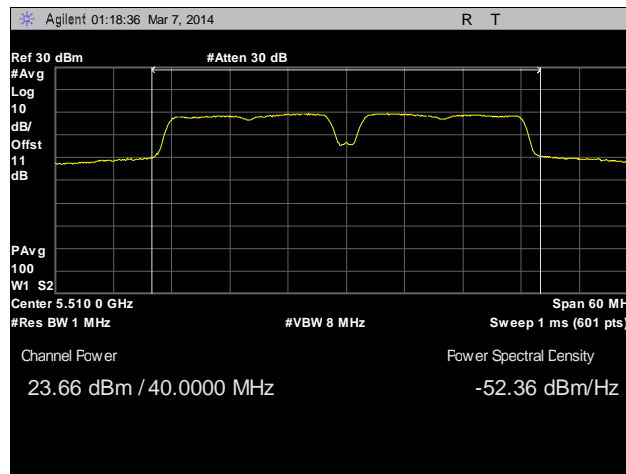
Maximum Power Output Test Results, 802.11a 40 MHz, Ant. 0



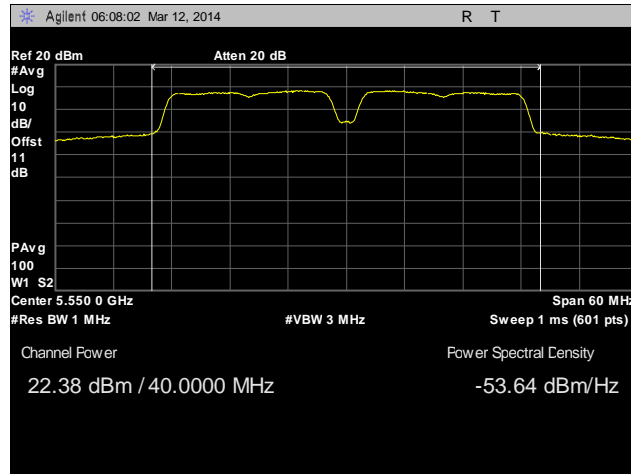
Plot 237. Power Output, Channel 52, 802.11a 40 MHz, Ant. 0



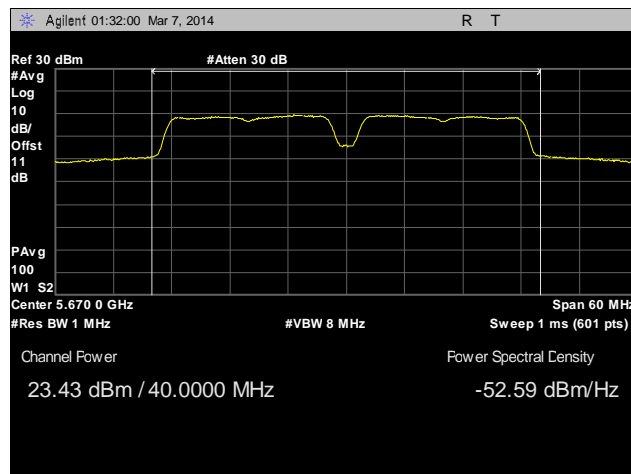
Plot 238. Power Output, Channel 60, 802.11a 40 MHz, Ant. 0



Plot 239. Power Output, Channel 100, 802.11a 40 MHz, Ant. 0

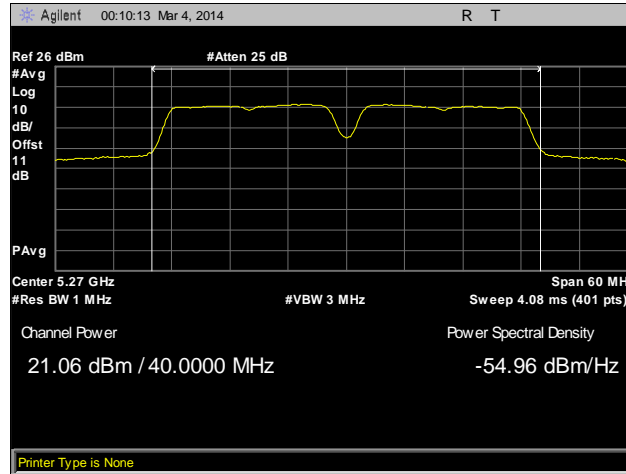


Plot 240. Power Output, Channel 108, 802.11a 40 MHz, Ant. 0

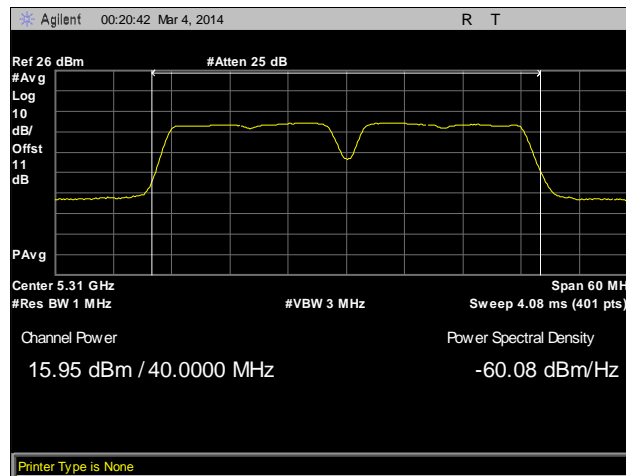


Plot 241. Power Output, Channel 132, 802.11a 40 MHz, Ant. 0

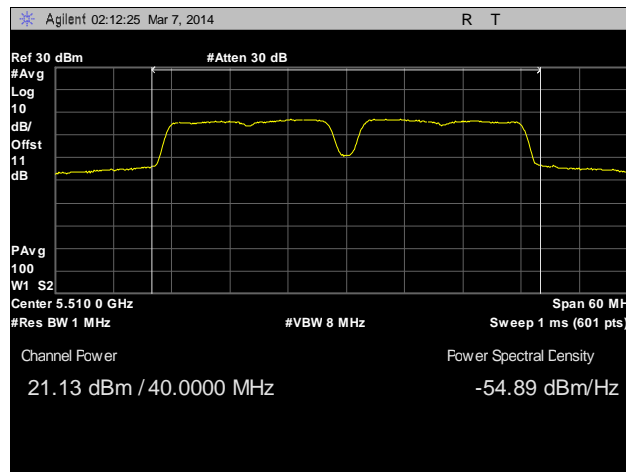
Maximum Power Output Test Results, 802.11a 40 MHz, Ant. 1



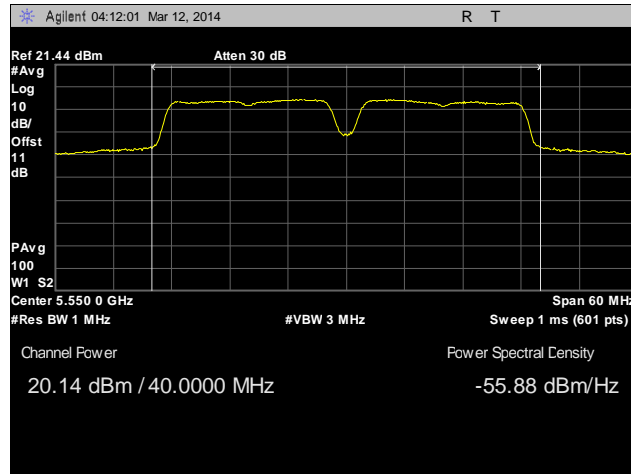
Plot 242. Power Output, Channel 52, 802.11a 40 MHz, Ant. 1



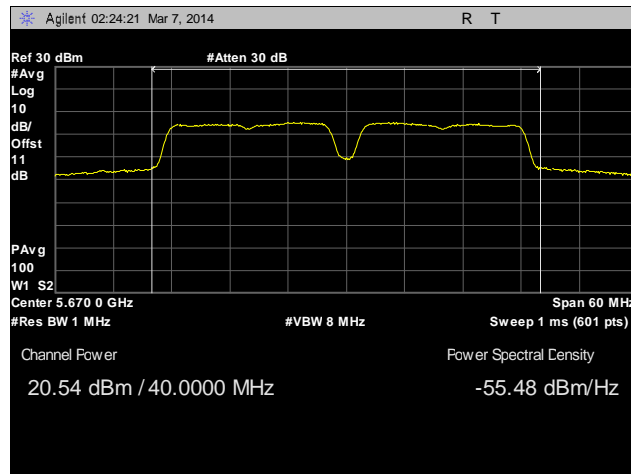
Plot 243. Power Output, Channel 60, 802.11a 40 MHz, Ant. 1



Plot 244. Power Output, Channel 100, 802.11a 40 MHz, Ant. 1

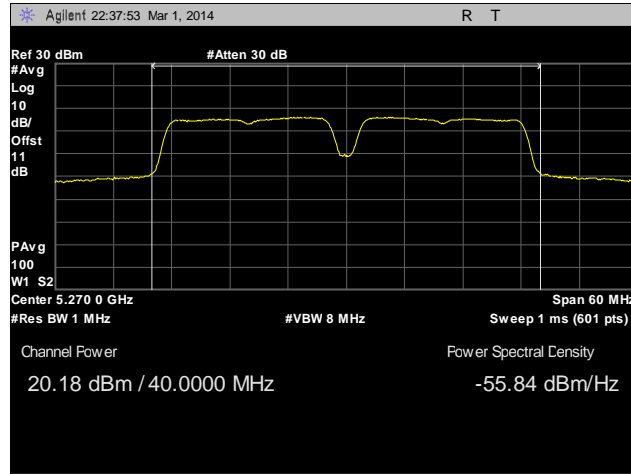


Plot 245. Power Output, Channel 108, 802.11a 40 MHz, Ant. 1

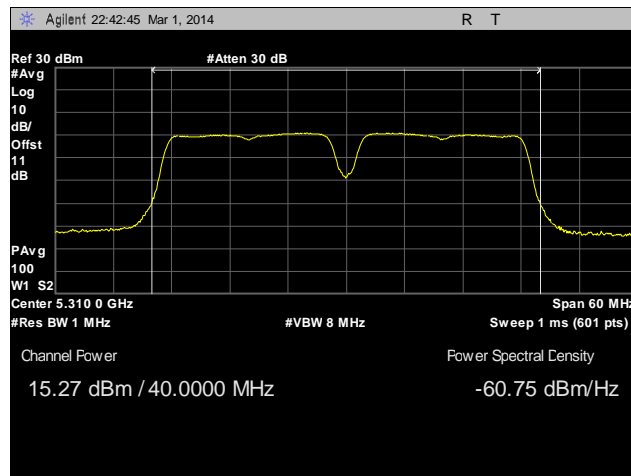


Plot 246. Power Output, Channel 132, 802.11a 40 MHz, Ant. 1

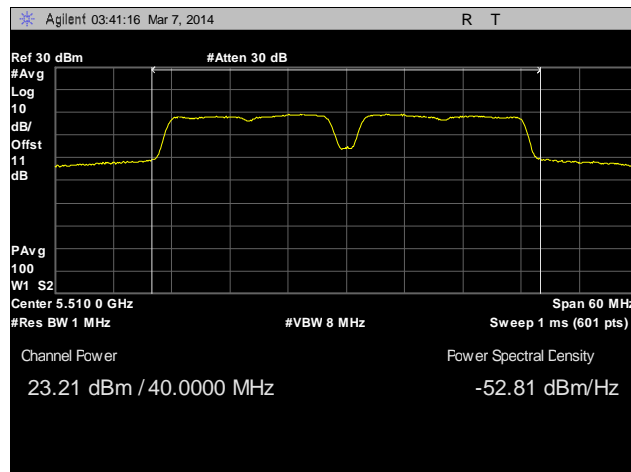
Maximum Power Output Test Results, 802.11a 40 MHz, Ant. 2



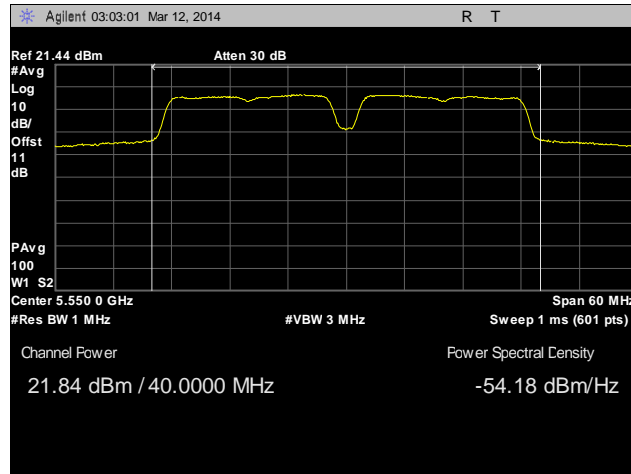
Plot 247. Power Output, Channel 52, 802.11a 40 MHz, Ant. 2



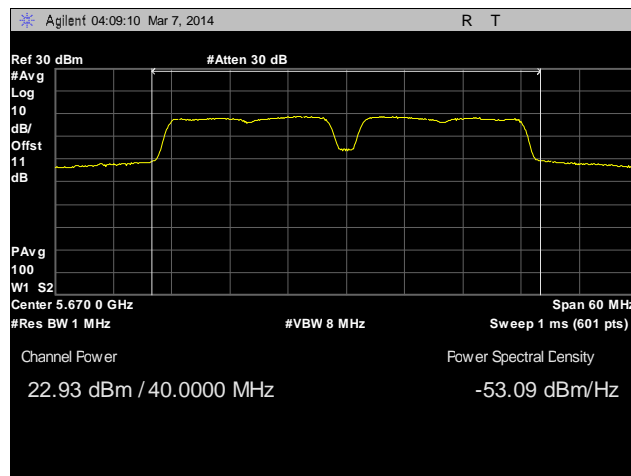
Plot 248. Power Output, Channel 60, 802.11a 40 MHz, Ant. 2



Plot 249. Power Output, Channel 100, 802.11a 40 MHz, Ant. 2

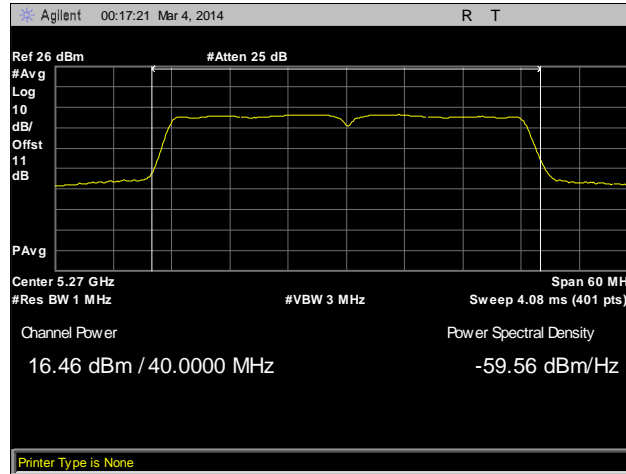


Plot 250. Power Output, Channel 108, 802.11a 40 MHz, Ant. 2

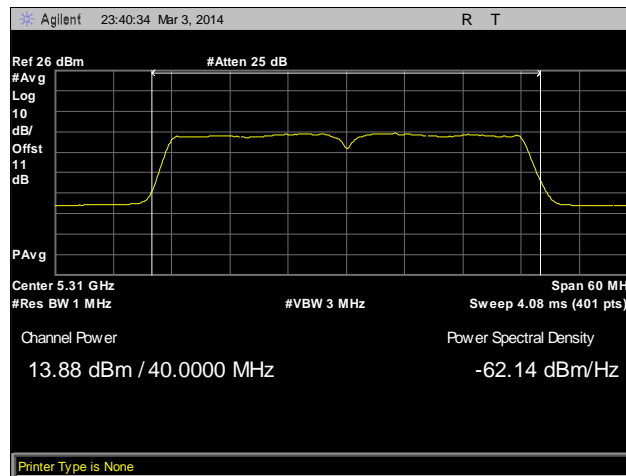


Plot 251. Power Output, Channel 132, 802.11a 40 MHz, Ant. 2

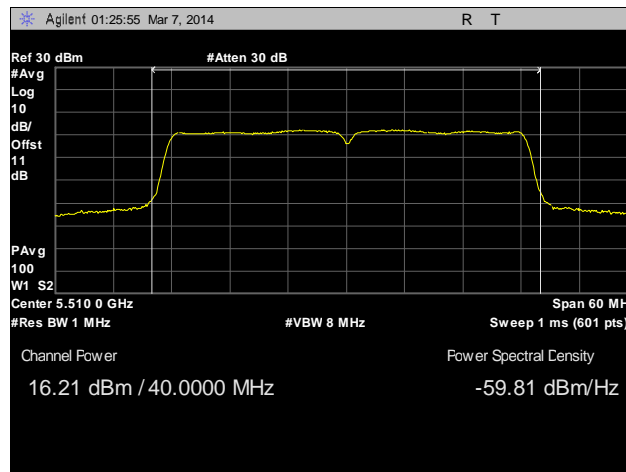
Maximum Power Output Test Results, 802.11ac 40 MHz MIMO, Ant. 0



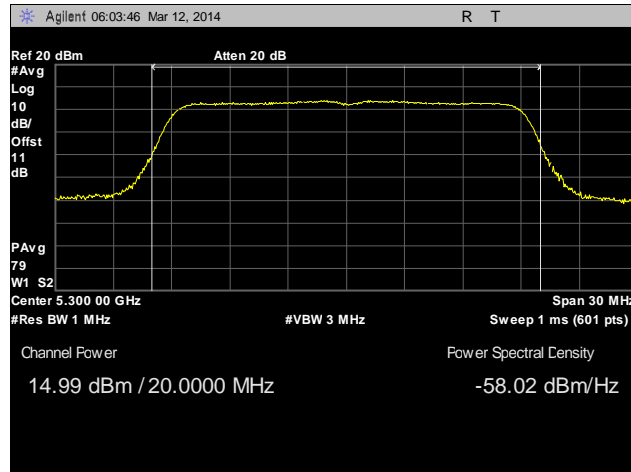
Plot 252. Power Output, Channel 52, 802.11ac 40 MHz MIMO, Ant. 0



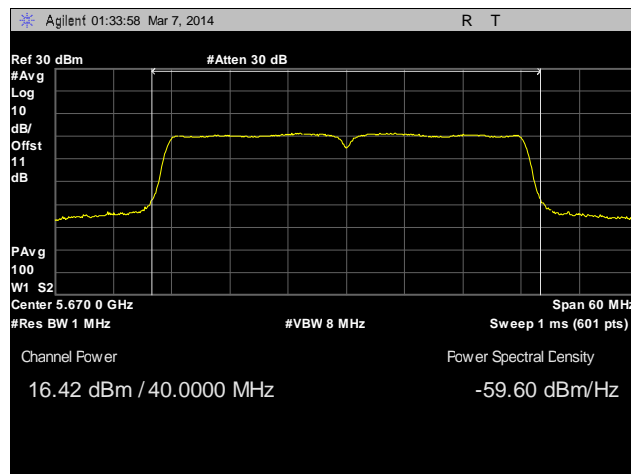
Plot 253. Power Output, Channel 64, 802.11ac 40 MHz MIMO, Ant. 0



Plot 254. Power Output, Channel 100, 802.11ac 40 MHz MIMO, Ant. 0

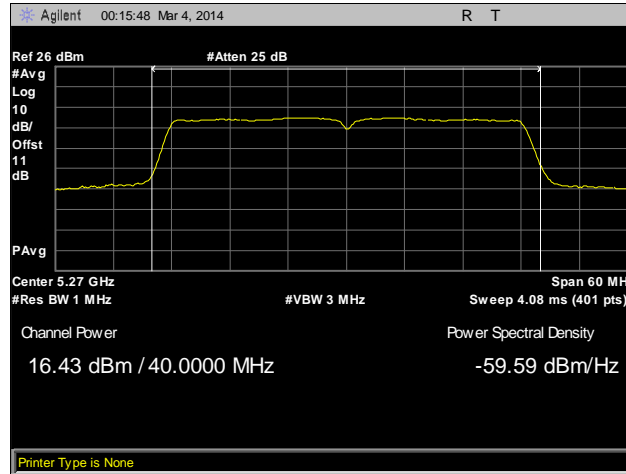


Plot 255. Power Output, Channel 108, 802.11ac 40 MHz MIMO, Ant. 0

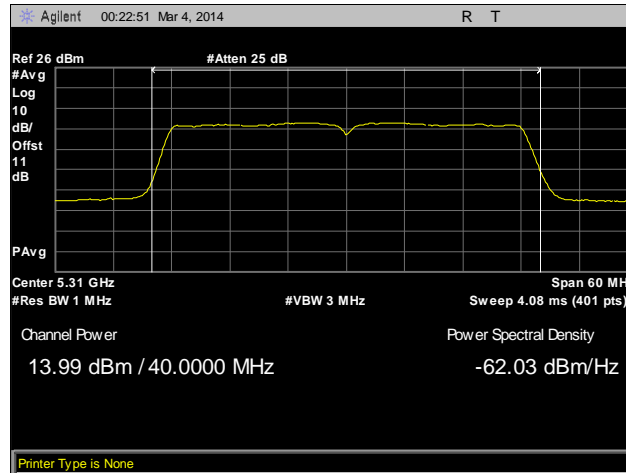


Plot 256. Power Output, Channel 132, 802.11ac 40 MHz MIMO, Ant. 0

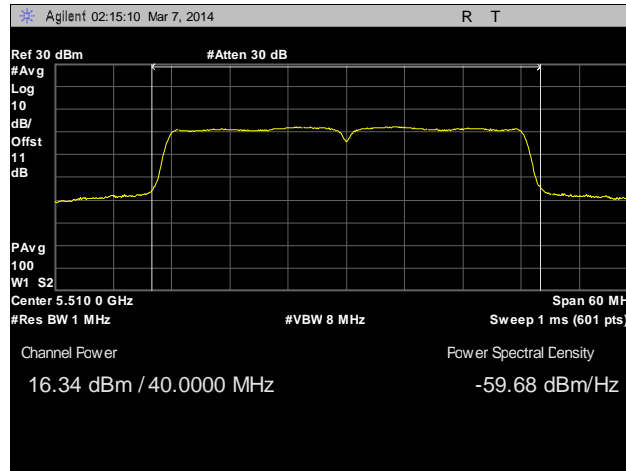
Maximum Power Output Test Results, 802.11ac 40 MHz MIMO, Ant. 1



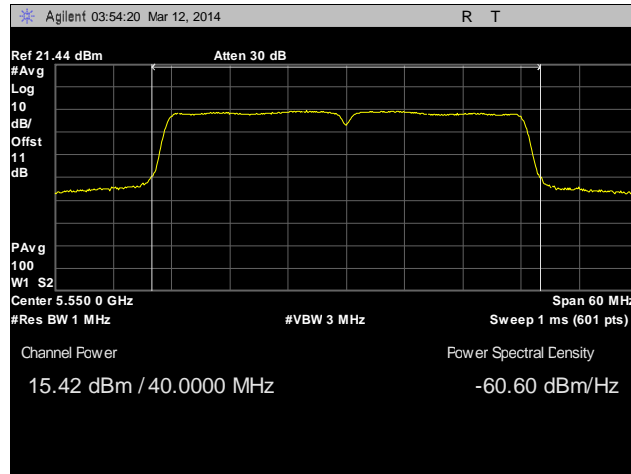
Plot 257. Power Output, Channel 52, 802.11ac 40 MHz MIMO, Ant. 1



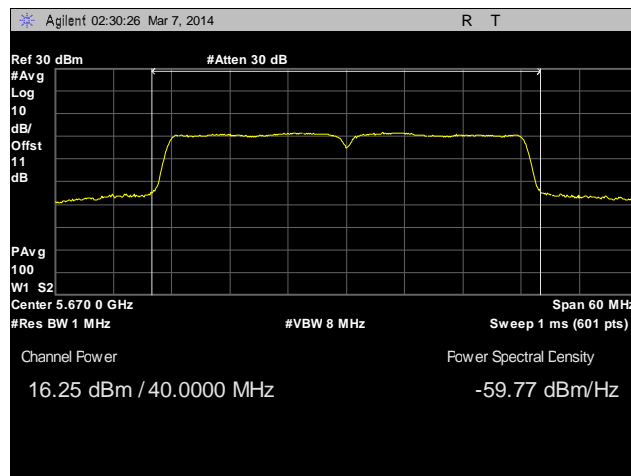
Plot 258. Power Output, Channel 64, 802.11ac 40 MHz MIMO, Ant. 1



Plot 259. Power Output, Channel 100, 802.11ac 40 MHz MIMO, Ant. 1

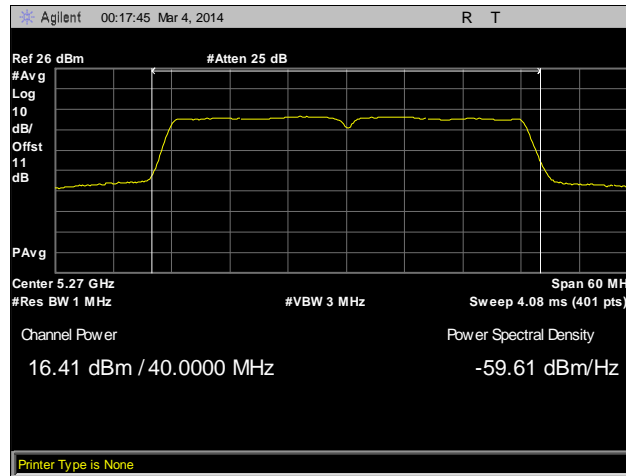


Plot 260. Power Output, Channel 108, 802.11ac 40 MHz MIMO, Ant. 1

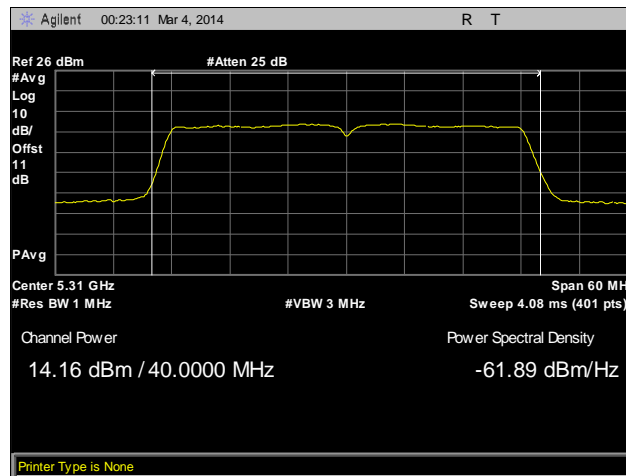


Plot 261. Power Output, Channel 132, 802.11ac 40 MHz MIMO, Ant. 1

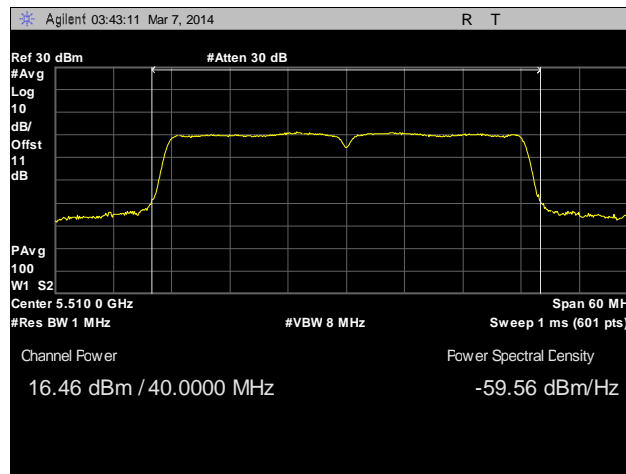
Power Output Test Results, 802.11ac 40 MHz MIMO, Ant. 2



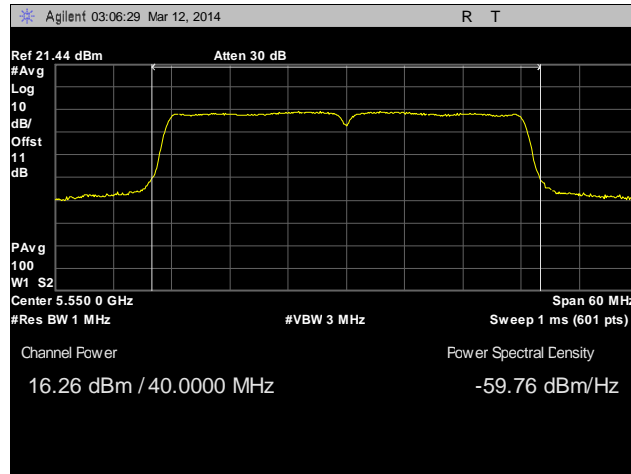
Plot 262. Power Output, Channel 52, 802.11ac 40 MHz MIMO, Ant. 2



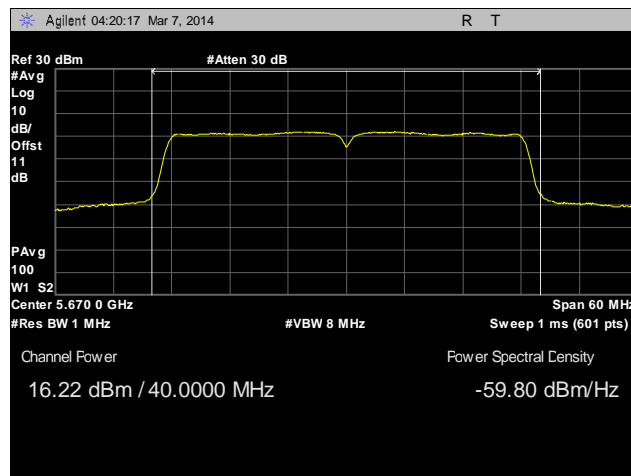
Plot 263. Power Output, Channel 64, 802.11ac 40 MHz MIMO, Ant. 2



Plot 264. Power Output, Channel 100, 802.11ac 40 MHz MIMO, Ant. 2

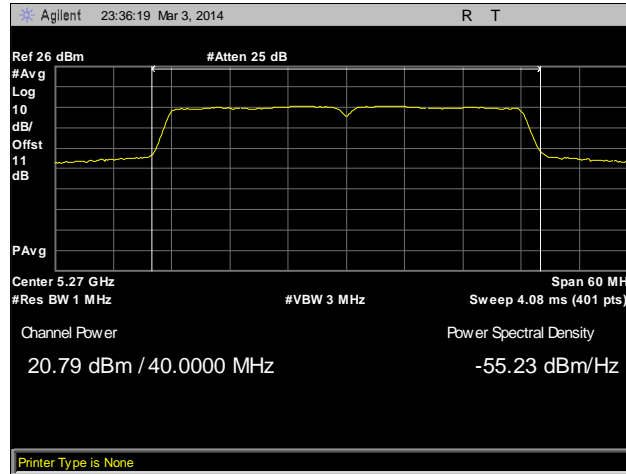


Plot 265. Power Output, Channel 108, 802.11ac 40 MHz MIMO, Ant. 2

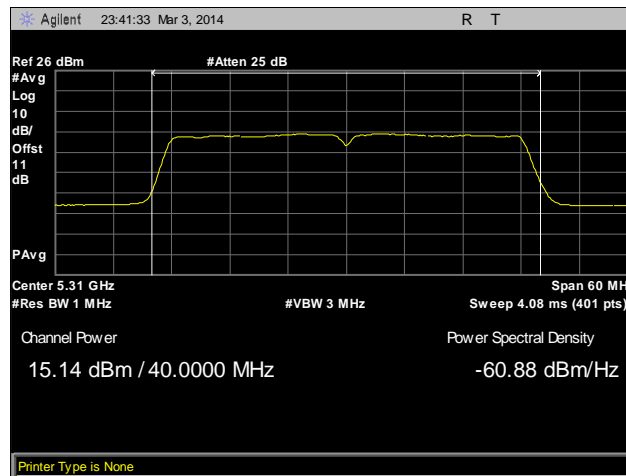


Plot 266. Power Output, Channel 132, 802.11ac 40 MHz MIMO, Ant. 2

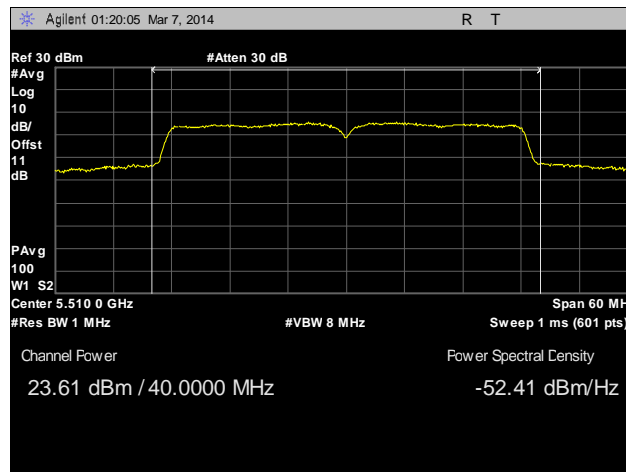
Maximum Power Output Test Results, 802.11n 40 MHz, Ant. 0



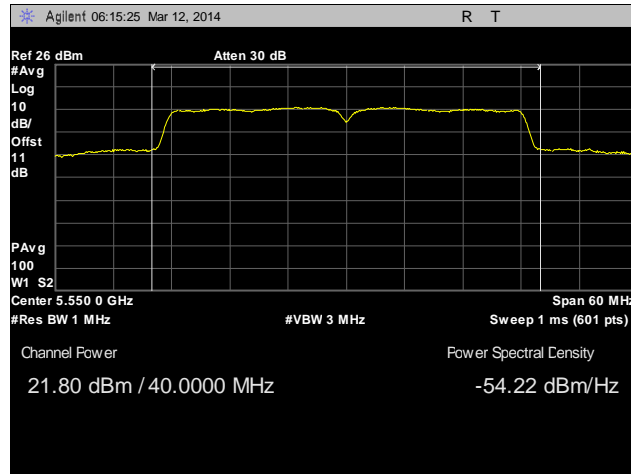
Plot 267. Power Output, Channel 52, 802.11n 40 MHz, Ant. 0



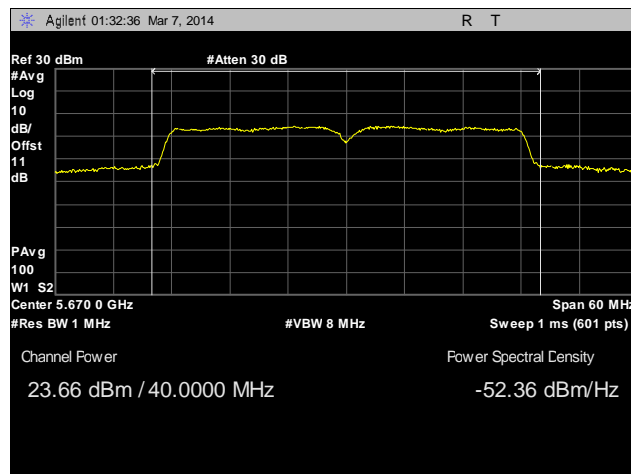
Plot 268. Power Output, Channel 64, 802.11n 40 MHz, Ant. 0



Plot 269. Power Output, Channel 100, 802.11n 40 MHz, Ant. 0

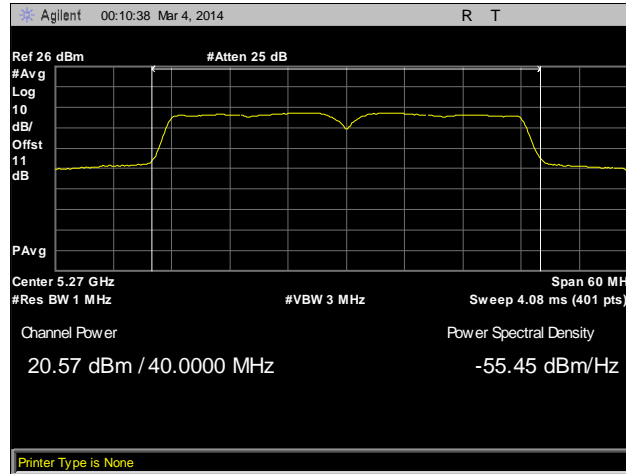


Plot 270. Power Output, Channel 108, 802.11n 40 MHz, Ant. 0

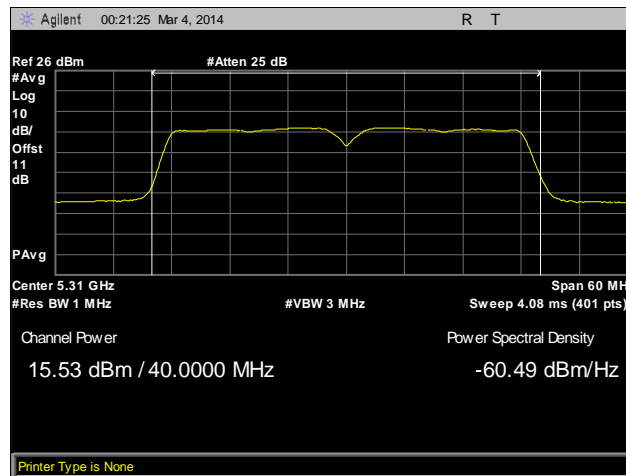


Plot 271. Power Output, Channel 132, 802.11n 40 MHz, Ant. 0

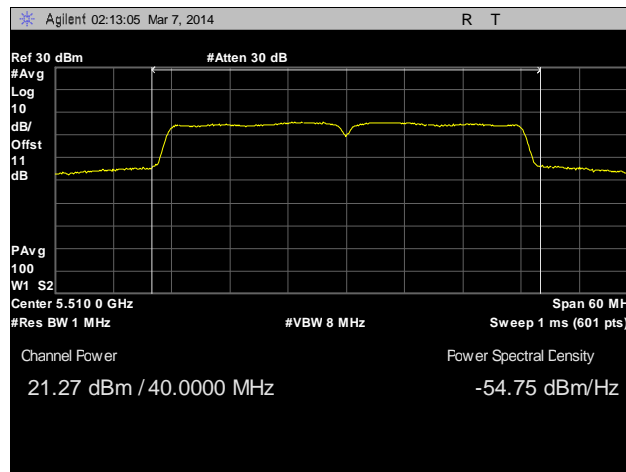
Maximum Power Output Test Results, 802.11n 40 MHz, Ant. 1



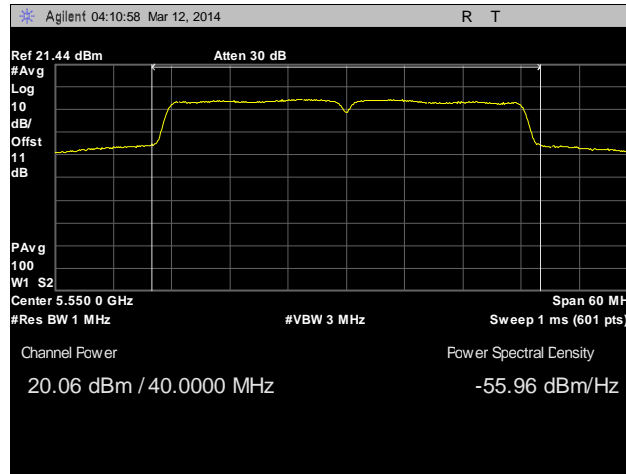
Plot 272. Power Output, Channel 52, 802.11n 40 MHz, Ant. 1



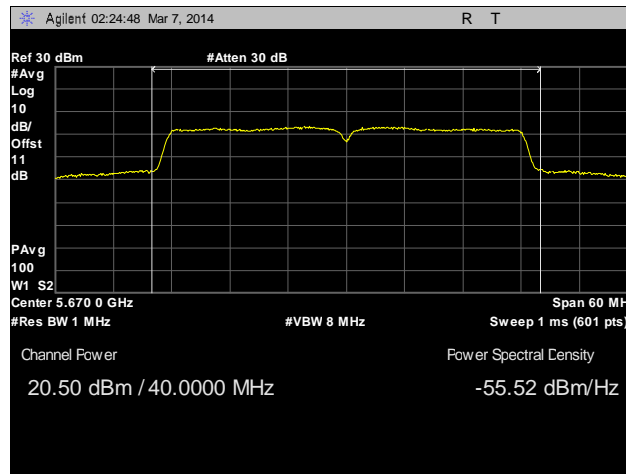
Plot 273. Power Output, Channel 60, 802.11n 40 MHz, Ant. 1



Plot 274. Power Output, Channel 100, 802.11n 40 MHz, Ant. 1

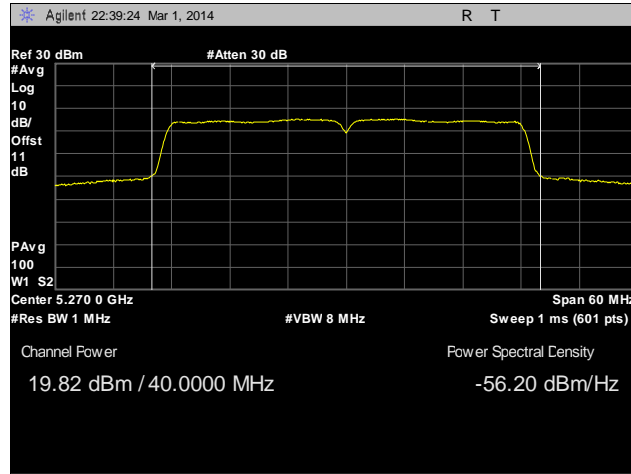


Plot 275. Power Output, Channel 108, 802.11n 40 MHz, Ant. 1

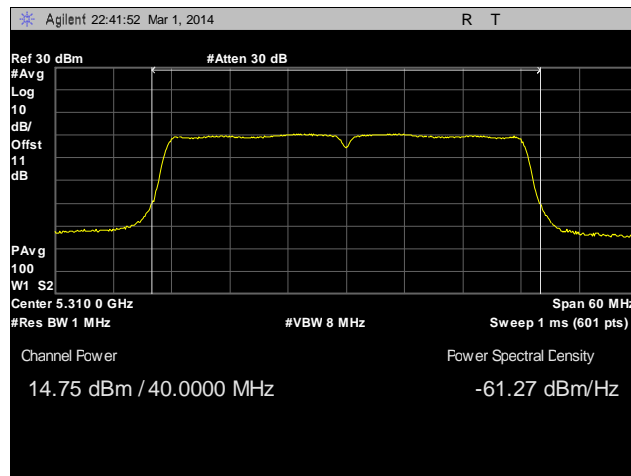


Plot 276. Power Output, Channel 132, 802.11n 40 MHz, Ant. 1

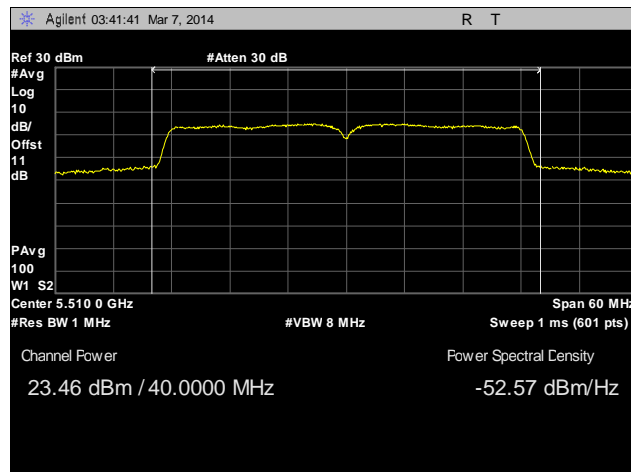
Maximum Power Output Test Results, 802.11n 40 MHz, Ant. 2



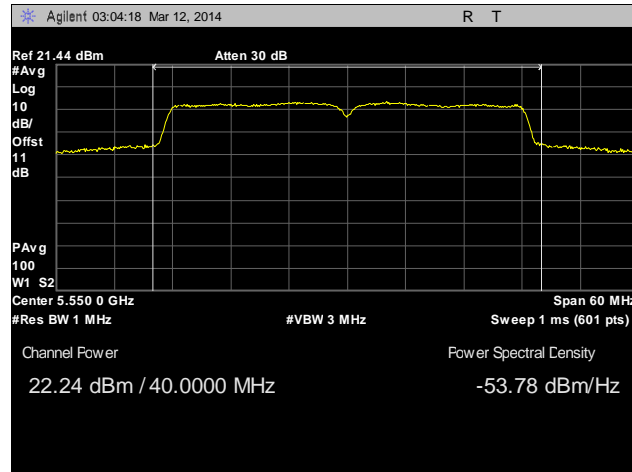
Plot 277. Power Output, Channel 52, 802.11n 40 MHz, Ant. 2



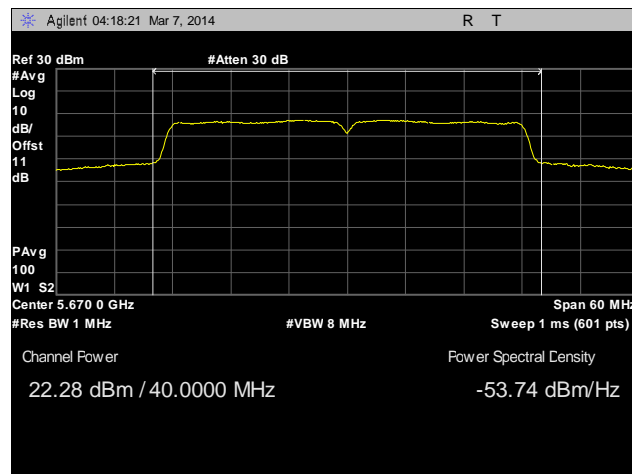
Plot 278. Power Output, Channel 60, 802.11n 40 MHz, Ant. 2



Plot 279. Power Output, Channel 100, 802.11n 40 MHz, Ant. 2

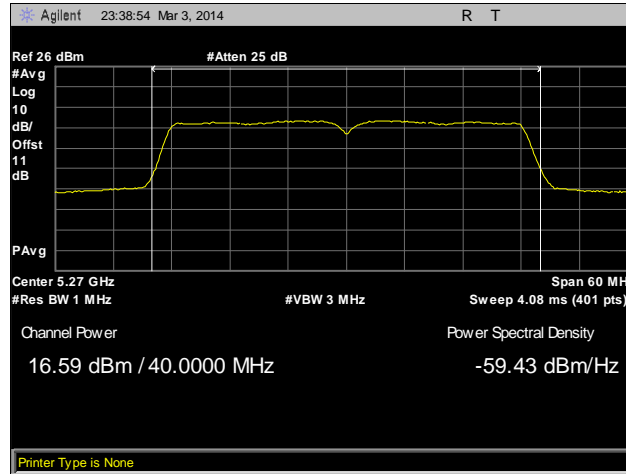


Plot 280. Power Output, Channel 108, 802.11n 40 MHz, Ant. 2

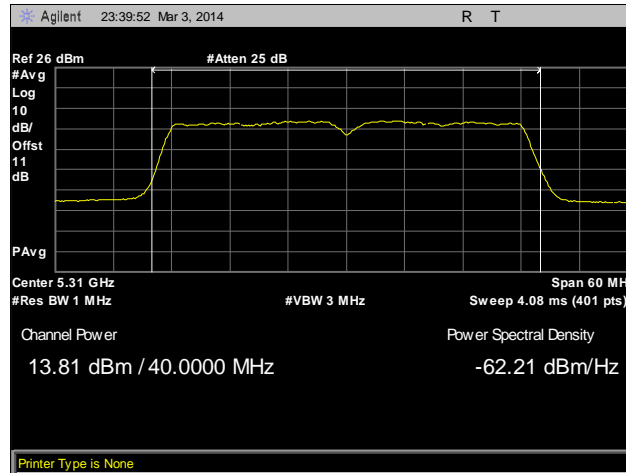


Plot 281. Power Output, Channel 132, 802.11n 40 MHz, Ant. 2

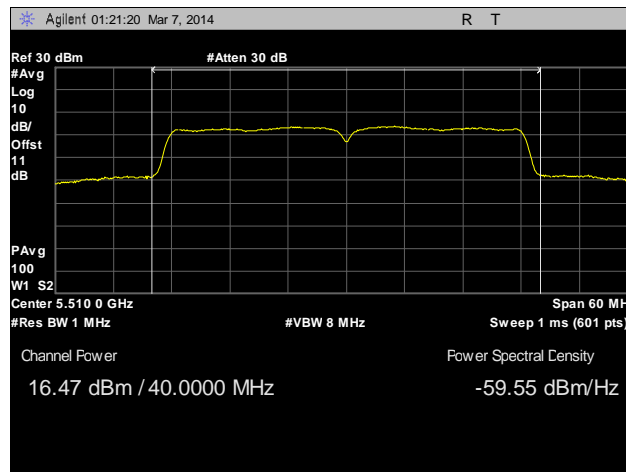
Maximum Power Output Test Results, 802.11n 40 MHz MIMO, Ant. 0



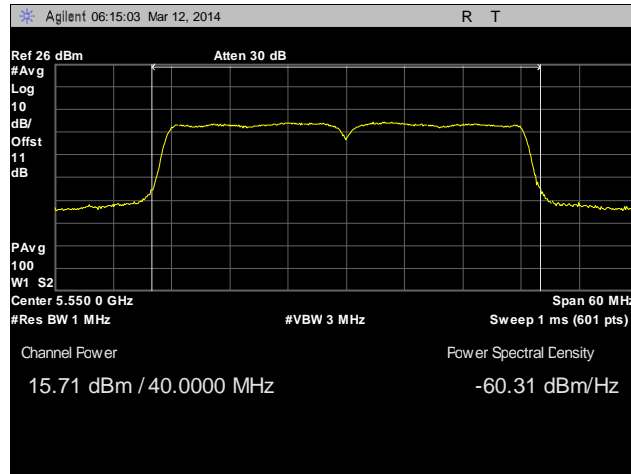
Plot 282. Power Output, Channel 52, 802.11n 40 MHz MIMO, Ant. 0



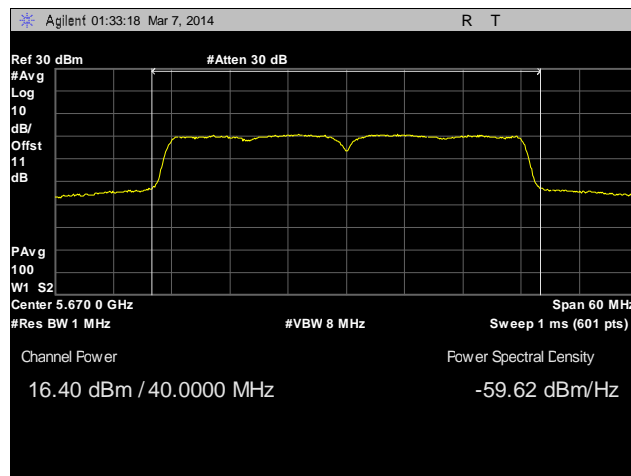
Plot 283. Power Output, Channel 64, 802.11n 40 MHz MIMO, Ant. 0



Plot 284. Power Output, Channel 100, 802.11n 40 MHz MIMO, Ant. 0

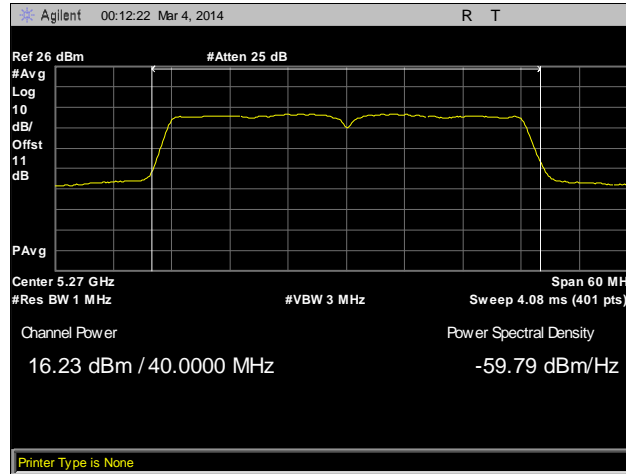


Plot 285. Power Output, Channel 108, 802.11n 40 MHz MIMO, Ant. 0

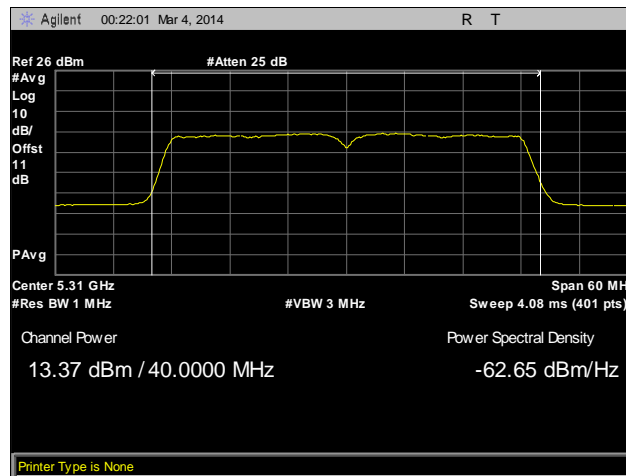


Plot 286. Power Output, Channel 132, 802.11n 40 MHz MIMO, Ant. 0

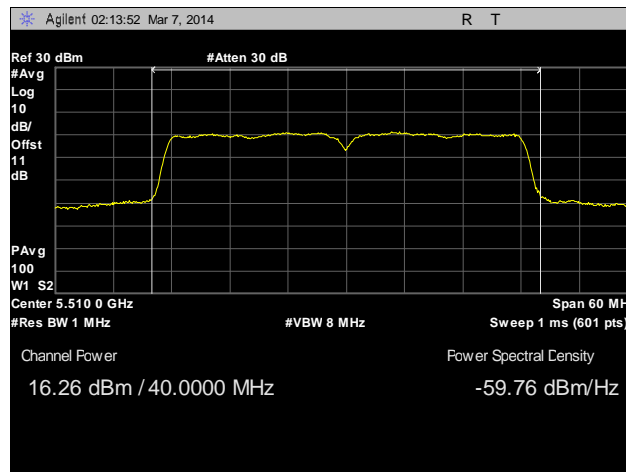
Maximum Power Output Test Results, 802.11n 40 MHz MIMO, Ant. 1



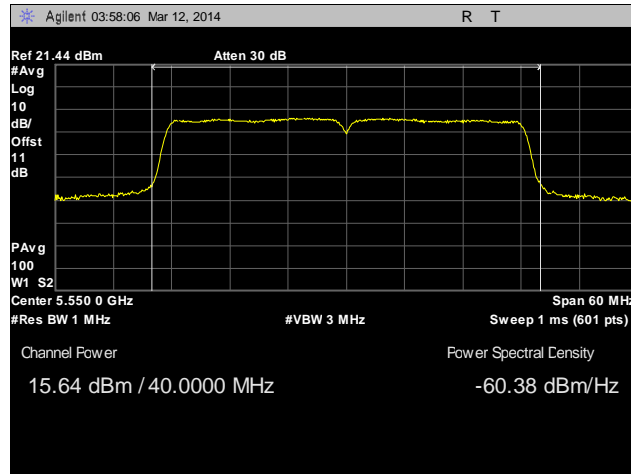
Plot 287. Power Output, Channel 52, 802.11n 40 MHz MIMO, Ant. 1



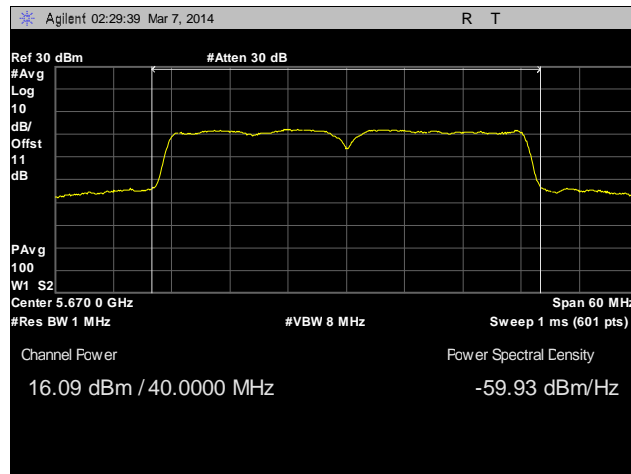
Plot 288. Power Output, Channel 64, 802.11n 40 MHz MIMO, Ant. 1



Plot 289. Power Output, Channel 100, 802.11n 40 MHz MIMO, Ant. 1

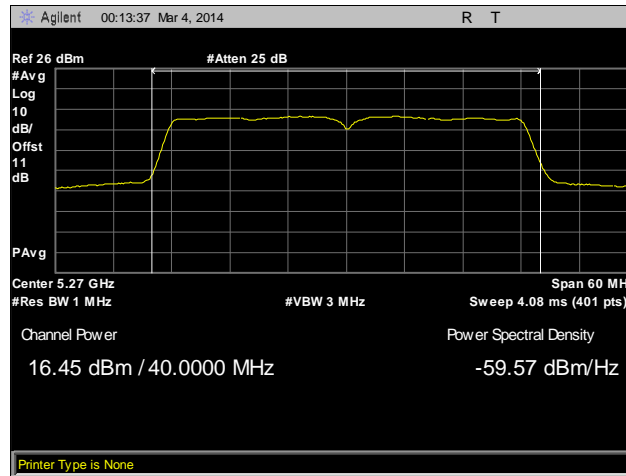


Plot 290. Power Output, Channel 108, 802.11n 40 MHz MIMO, Ant. 1

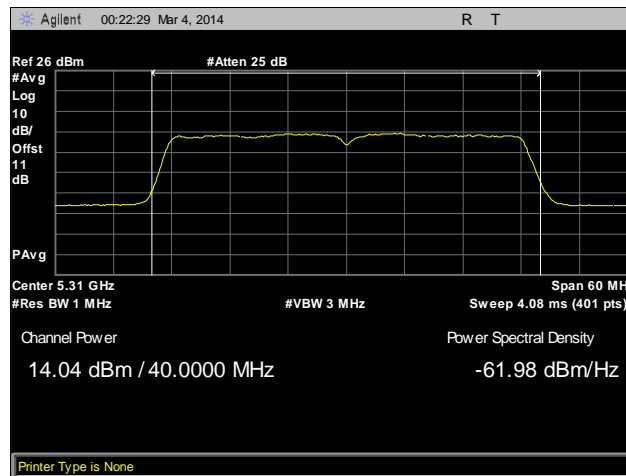


Plot 291. Power Output, Channel 132, 802.11n 40 MHz MIMO, Ant. 1

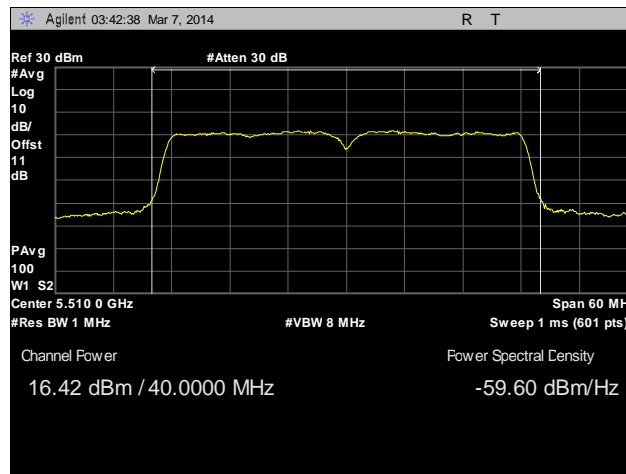
Maximum Power Output Test Results, 802.11n 40 MHz MIMO, Ant. 2



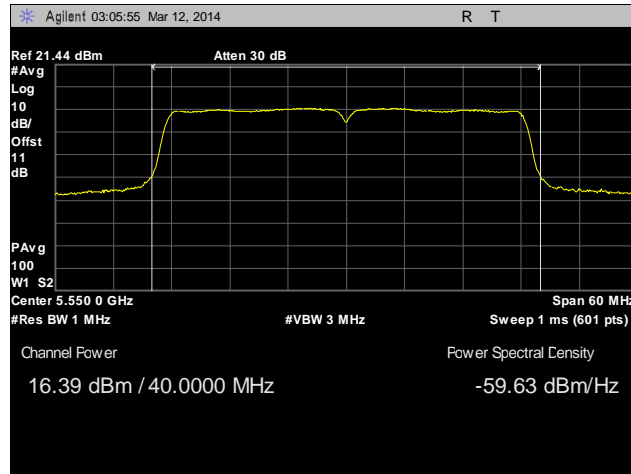
Plot 292. Power Output, Channel 52, 802.11n 40 MHz MIMO, Ant. 2



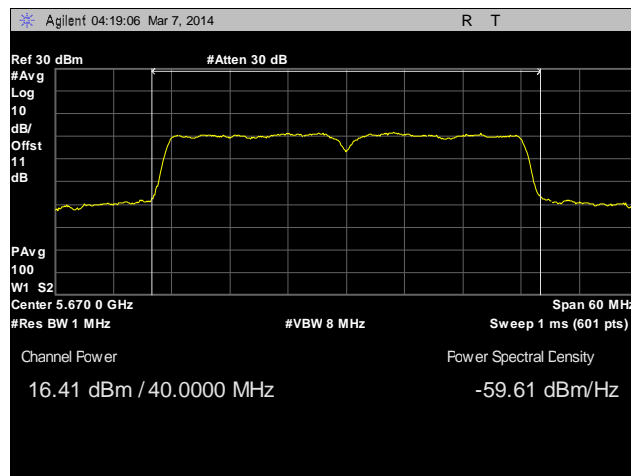
Plot 293. Power Output, Channel 64, 802.11n 40 MHz MIMO, Ant. 2



Plot 294. Power Output, Channel 100, 802.11n 40 MHz MIMO, Ant. 2

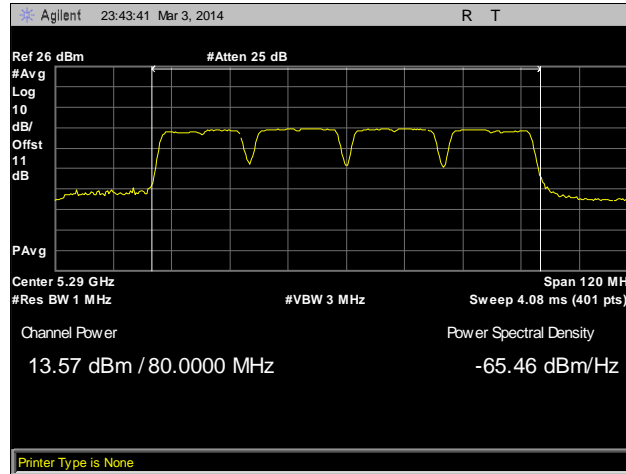


Plot 295. Power Output, Channel 108, 802.11n 40 MHz MIMO, Ant. 2

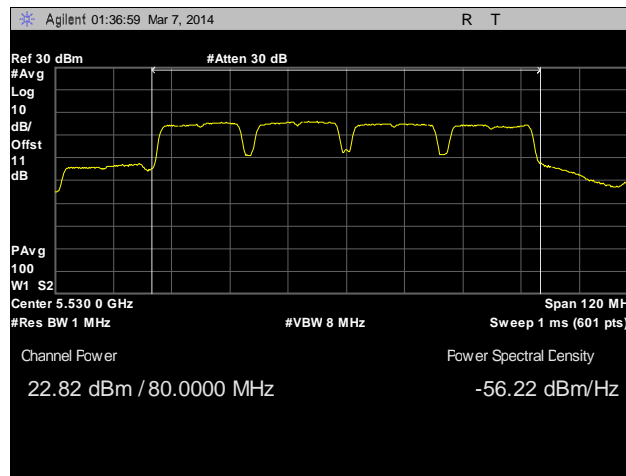


Plot 296. Power Output, Channel 132, 802.11n 40 MHz MIMO, Ant. 2

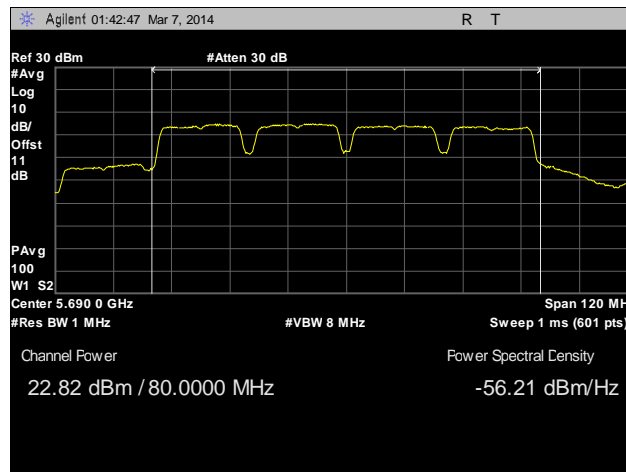
Maximum Power Output Test Results, 802.11a 80 MHz, Ant. 0



Plot 297. Power Output, Channel 52, 802.11a 80 MHz, Ant. 0

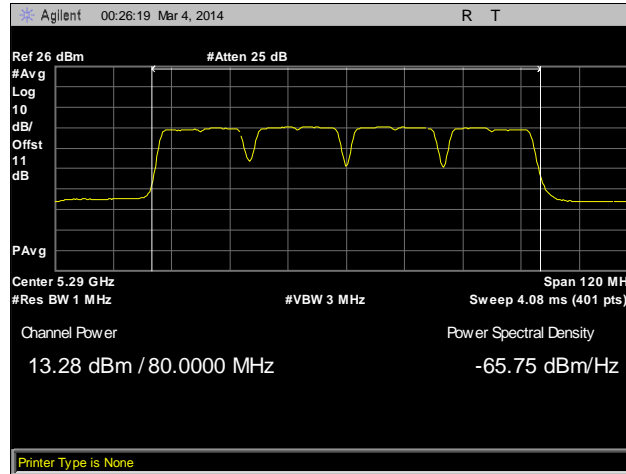


Plot 298. Power Output, Channel 100, 802.11a 80 MHz, Ant. 0

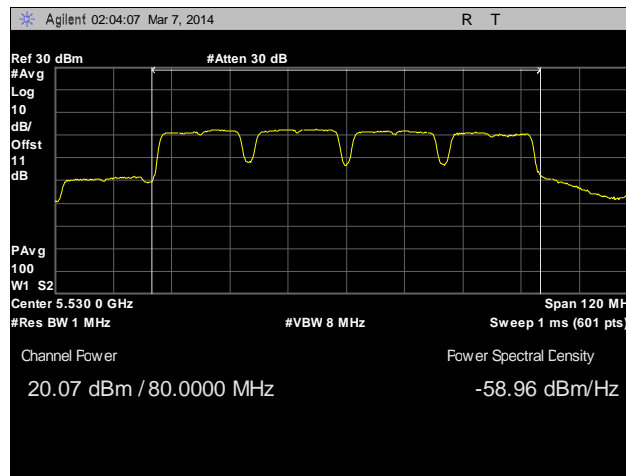


Plot 299. Power Output, Channel 132, 802.11a 80 MHz, Ant. 0

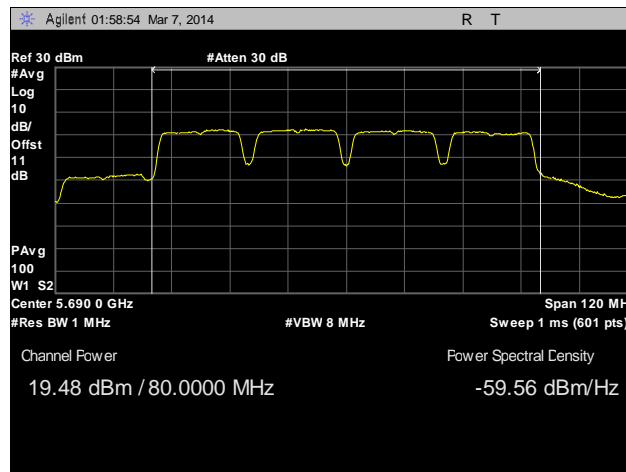
Maximum Power Output Test Results, 802.11a 80 MHz, Ant. 1



Plot 300. Power Output, Channel 52, 802.11a 80 MHz, Ant. 1

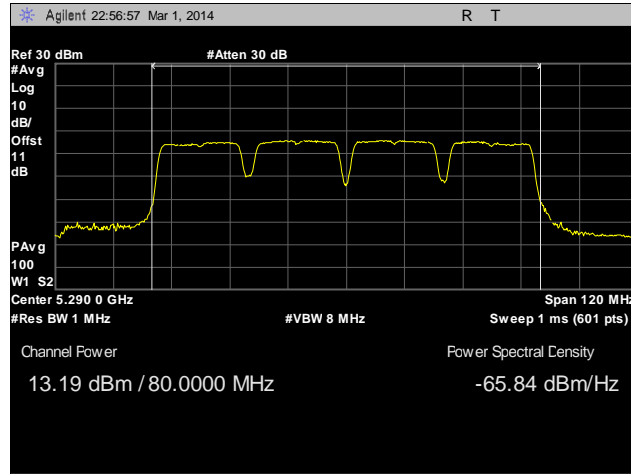


Plot 301. Power Output, Channel 100, 802.11a 80 MHz, Ant. 1

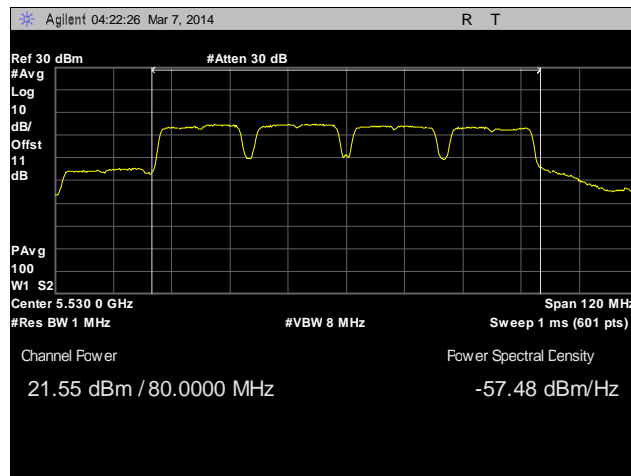


Plot 302. Power Output, Channel 132, 802.11a 80 MHz, Ant. 1

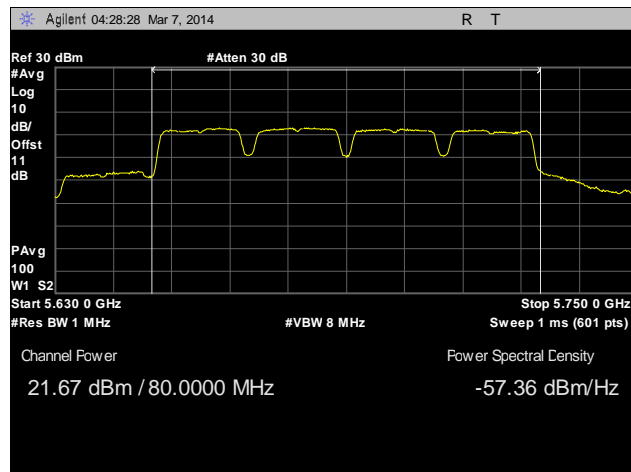
Maximum Power Output Test Results, 802.11a 80 MHz, Ant. 2



Plot 303. Power Output, Channel 52, 802.11a 80 MHz, Ant. 2

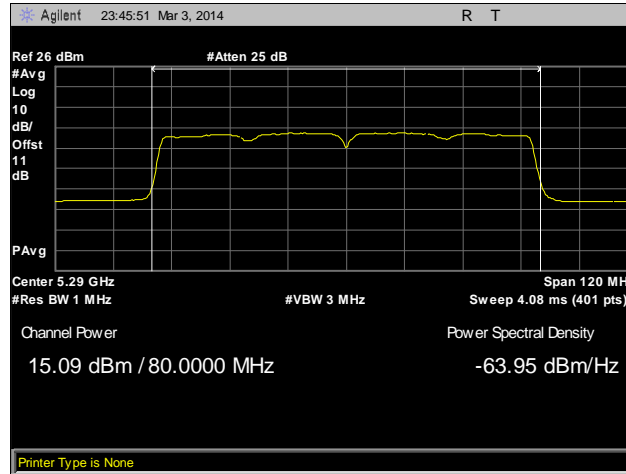


Plot 304. Power Output, Channel 100, 802.11a 80 MHz, Ant. 2

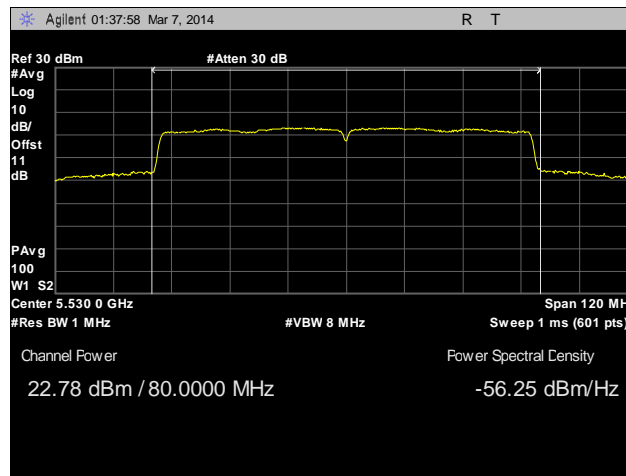


Plot 305. Power Output, Channel 132, 802.11a 80 MHz, Ant. 2

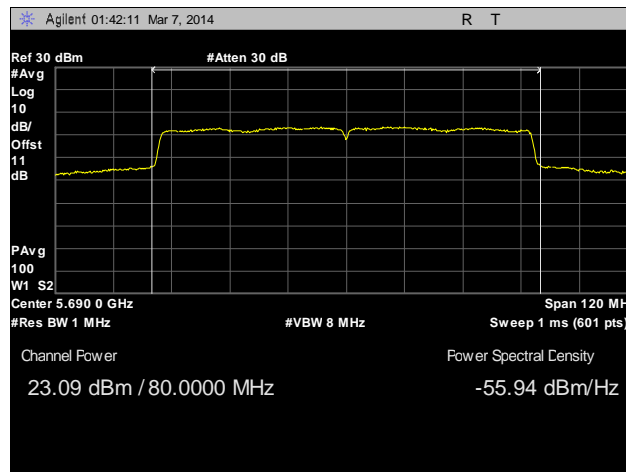
Maximum Power Output Test Results, 802.11ac 80 MHz, Ant. 0



Plot 306. Power Output, Channel 52, 802.11ac 80 MHz, Ant. 0

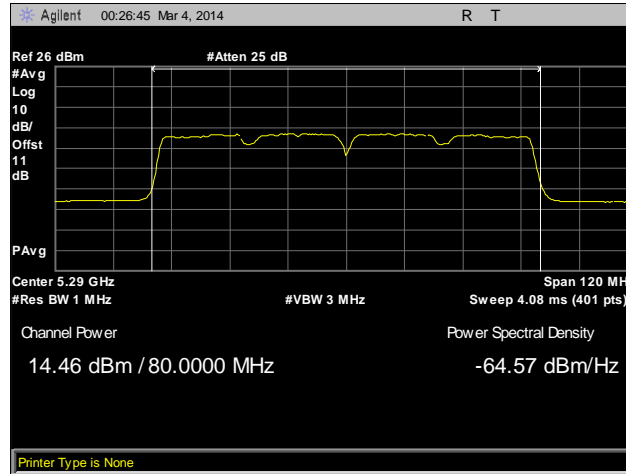


Plot 307. Power Output, Channel 100, 802.11ac 80 MHz, Ant. 0

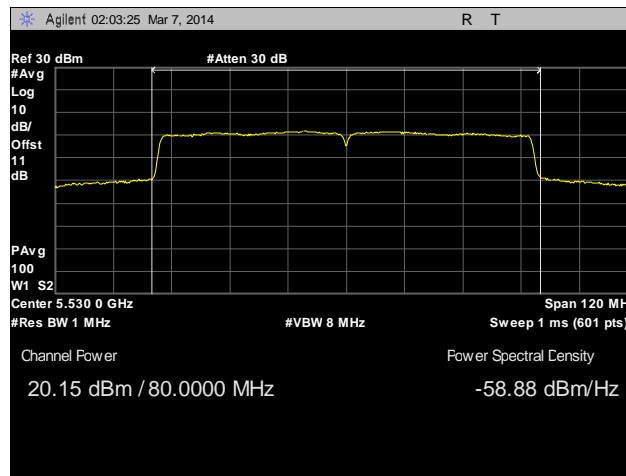


Plot 308. Power Output, Channel 132, 802.11ac 80 MHz, Ant. 0

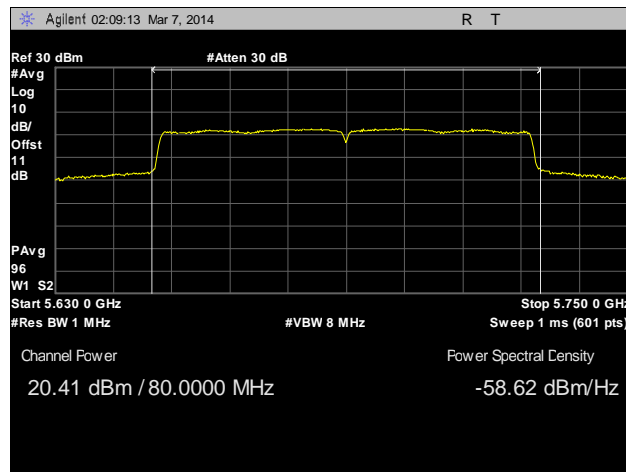
Maximum Power Output Test Results, 802.11ac 80 MHz, Ant. 1



Plot 309. Power Output, Channel 52, 802.11ac 80 MHz, Ant. 1

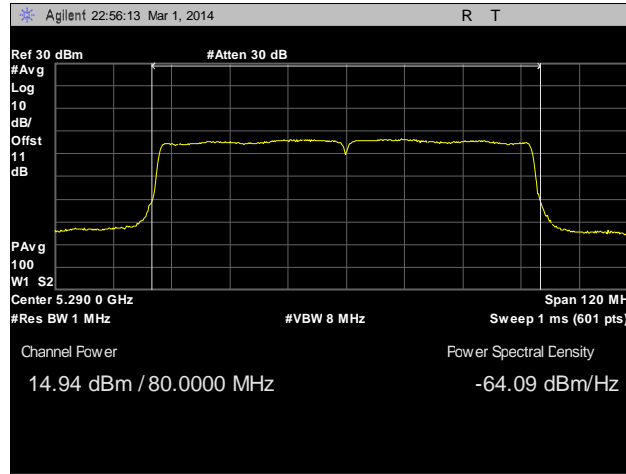


Plot 310. Power Output, Channel 100, 802.11ac 80 MHz, Ant. 1

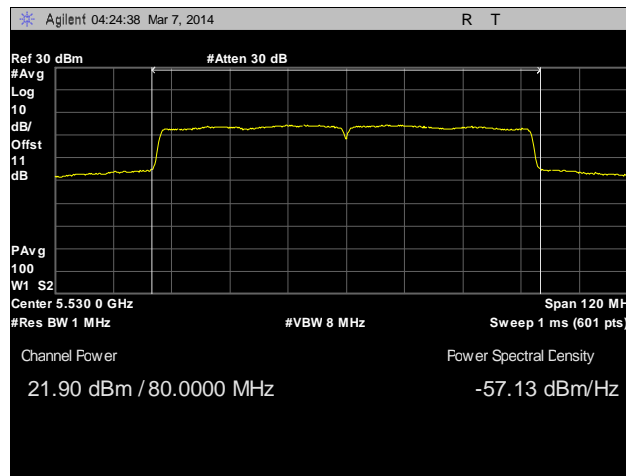


Plot 311. Power Output, Channel 132, 802.11ac 80 MHz, Ant. 1

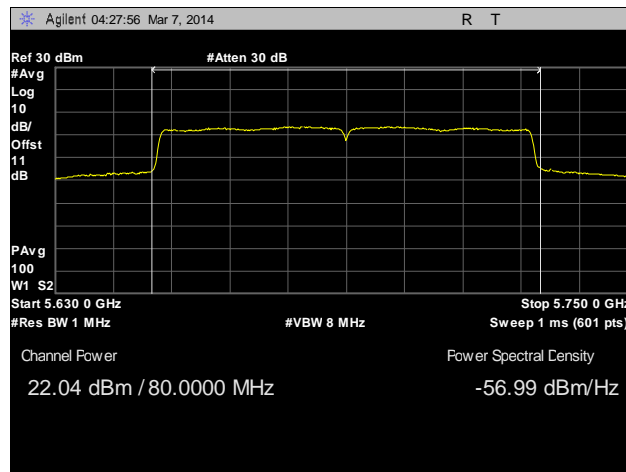
Maximum Power Output Test Results, 802.11ac 80 MHz, Ant. 2



Plot 312. Power Output, Channel 52, 802.11ac 80 MHz, Ant. 2

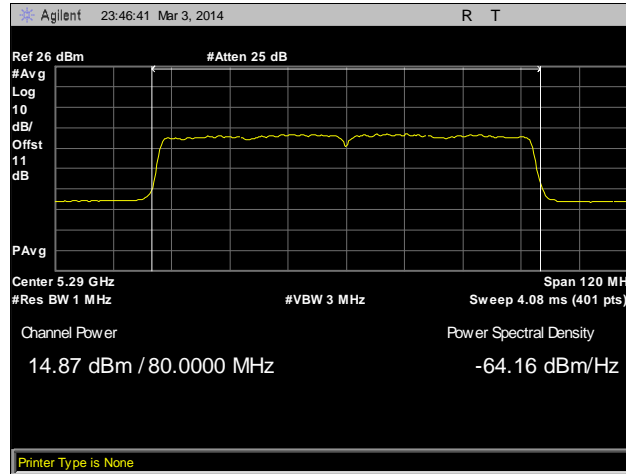


Plot 313. Power Output, Channel 100, 802.11ac 80 MHz, Ant. 2

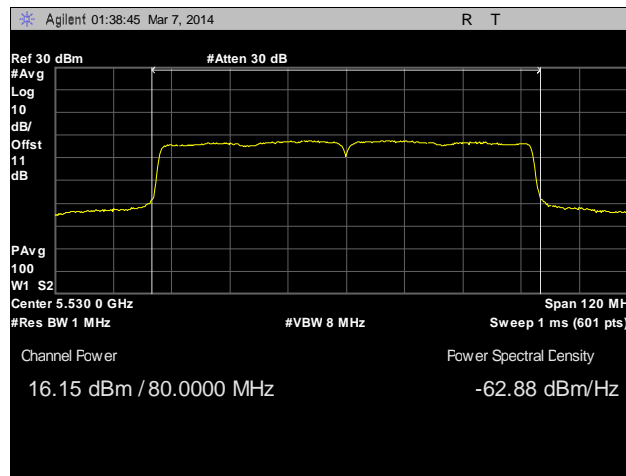


Plot 314. Power Output, Channel 132, 802.11ac 80 MHz, Ant. 2

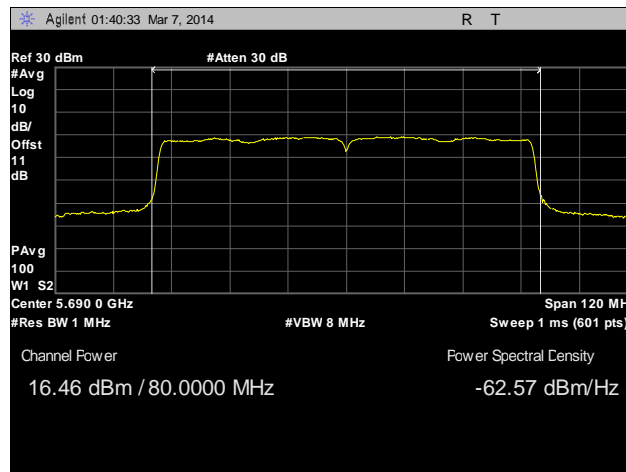
Maximum Power Output Test Results, 802.11ac 80 MHz MIMO, Ant. 0



Plot 315. Power Output, Channel 52, 802.11ac 80 MHz MIMO, Ant. 0

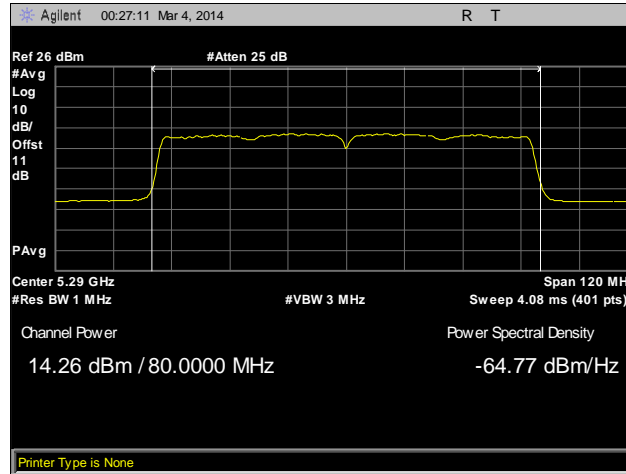


Plot 316. Power Output, Channel 100, 802.11ac 80 MHz MIMO, Ant. 0

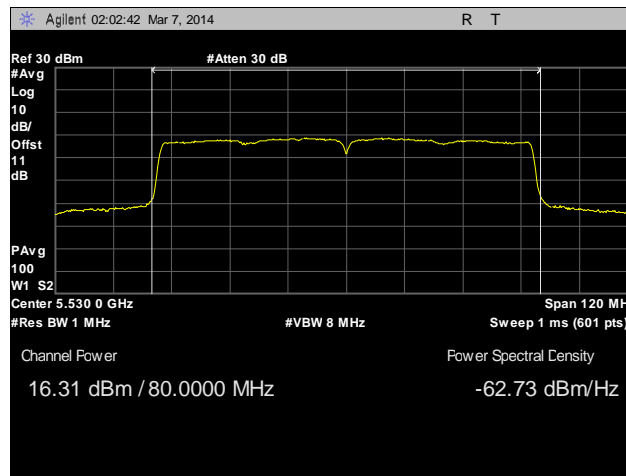


Plot 317. Power Output, Channel 132, 802.11ac 80 MHz MIMO, Ant. 0

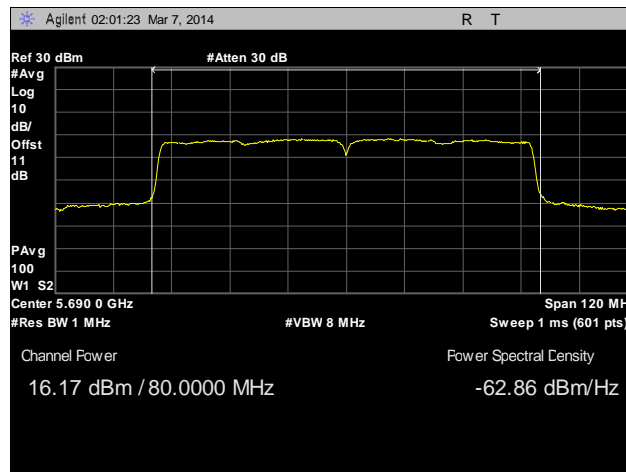
Maximum Power Output Test Results, 802.11ac 80 MHz MIMO, Ant. 1



Plot 318. Power Output, Channel 52, 802.11ac 80 MHz MIMO, Ant. 1

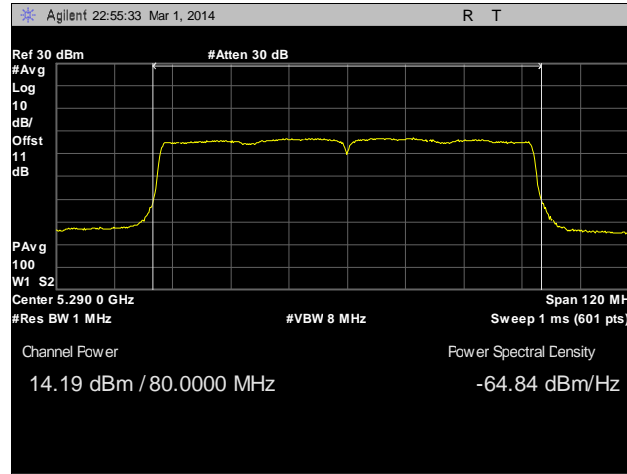


Plot 319. Power Output, Channel 100, 802.11ac 80 MHz MIMO, Ant. 1

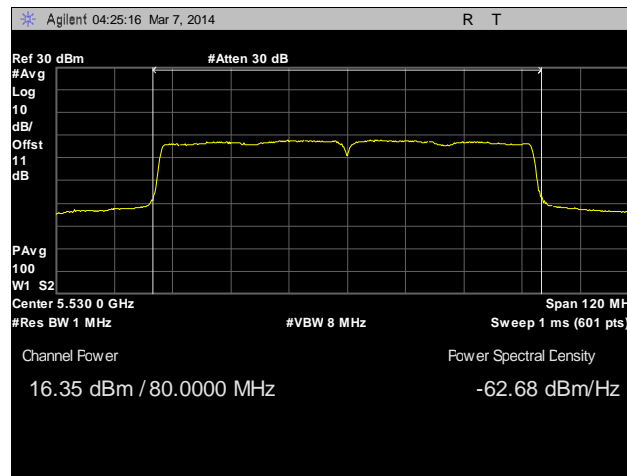


Plot 320. Power Output, Channel 132, 802.11ac 80 MHz MIMO, Ant. 1

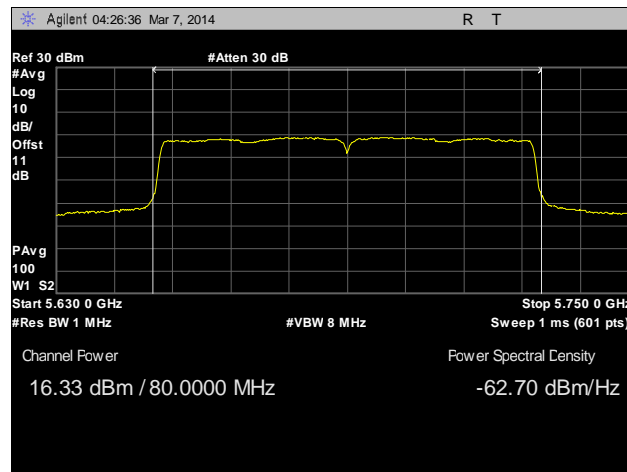
Maximum Power Output Test Results, 802.11ac 80 MHz MIMO, Ant. 2



Plot 321. Power Output, Channel 52, 802.11ac 80 MHz MIMO, Ant. 2

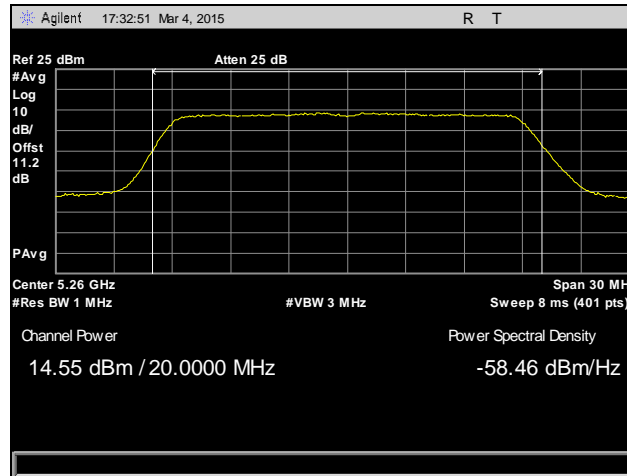


Plot 322. Power Output, Channel 100, 802.11ac 80 MHz MIMO, Ant. 2

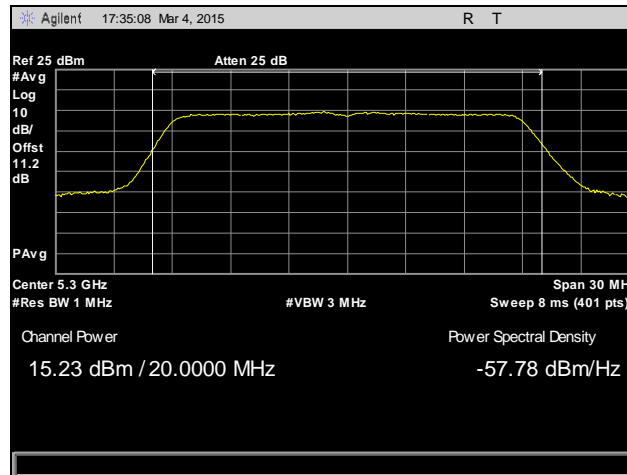


Plot 323. Power Output, Channel 132, 802.11ac 80 MHz MIMO, Ant. 2

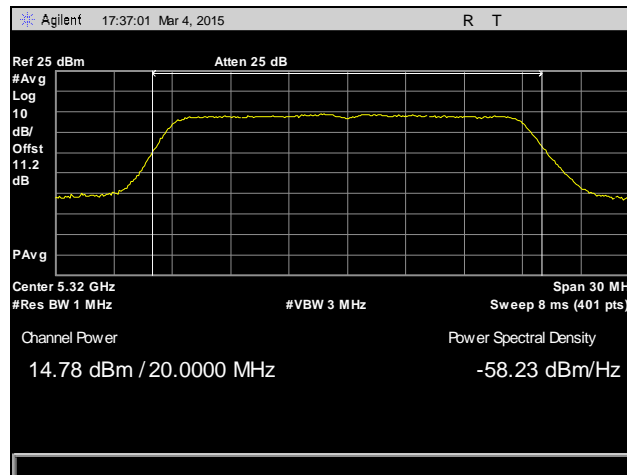
Maximum Power Output Test Results, 802.11ac 20 MHz, Transmit Beam-Forming



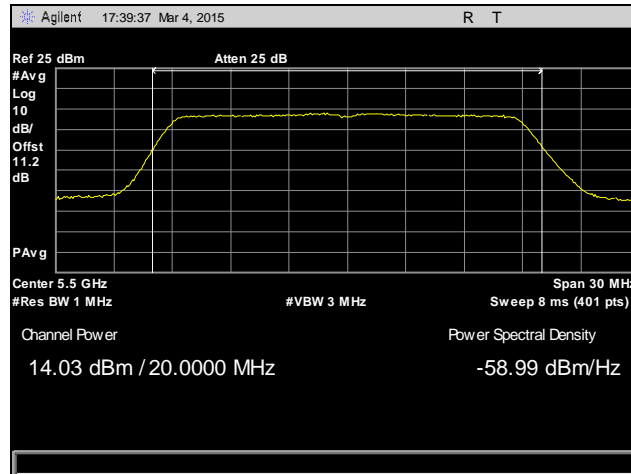
Plot 324. Power Output, Channel 52, 802.11ac 20 MHz, Transmit Beam-Forming



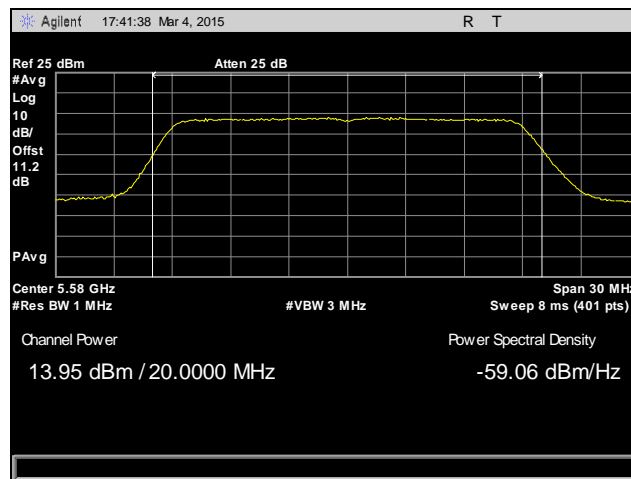
Plot 325. Power Output, Channel 60, 802.11ac 20 MHz, Transmit Beam-Forming



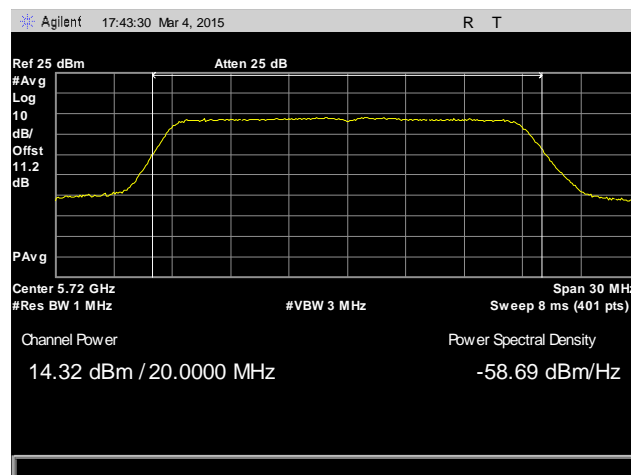
Plot 326. Power Output, Channel 64, 802.11ac 20 MHz, Transmit Beam-Forming



Plot 327. Power Output, Channel 100, 802.11ac 20 MHz, Transmit Beam-Forming

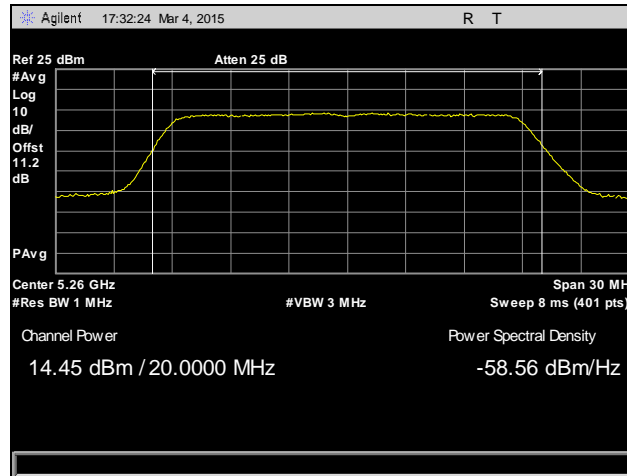


Plot 328. Power Output, Channel 116, 802.11ac 20 MHz, Transmit Beam-Forming

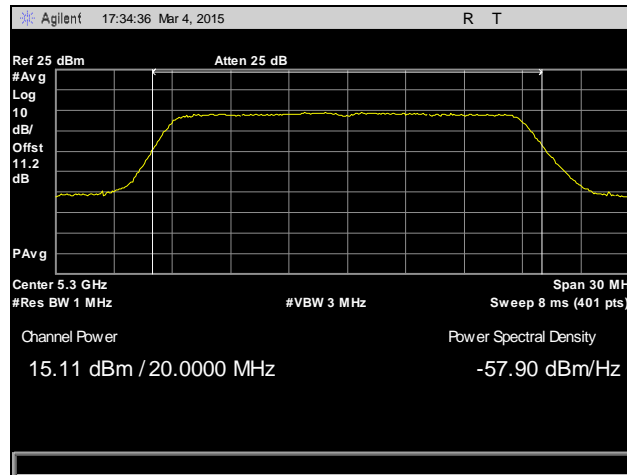


Plot 329. Power Output, Channel 144, 802.11ac 20 MHz, Transmit Beam-Forming

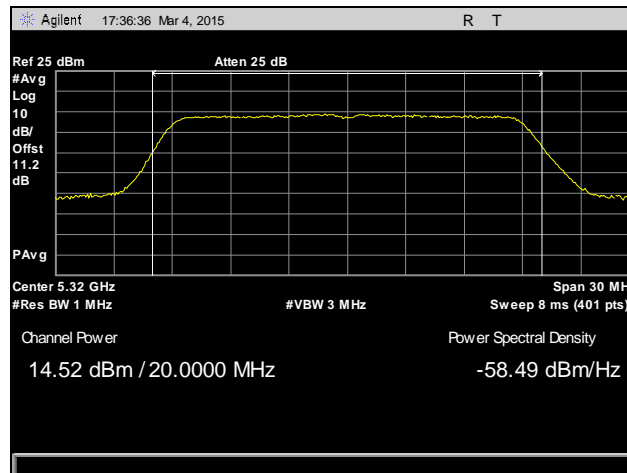
Maximum Power Output Test Results, 802.11n 20 MHz, Transmit Beam-Forming



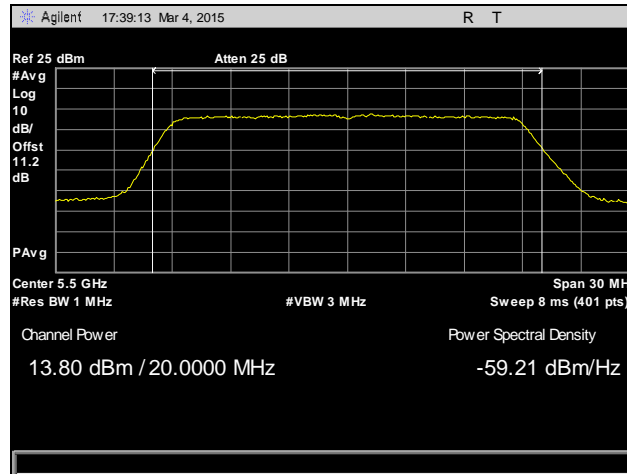
Plot 330. Power Output, Channel 52, 802.11n 20 MHz, Transmit Beam-Forming



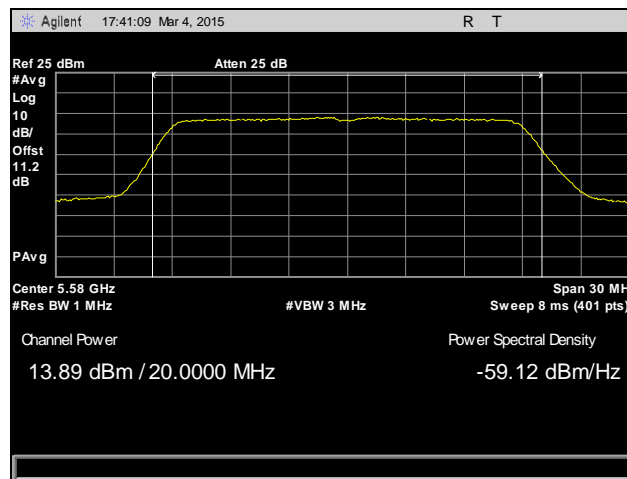
Plot 331. Power Output, Channel 60, 802.11n 20 MHz, Transmit Beam-Forming



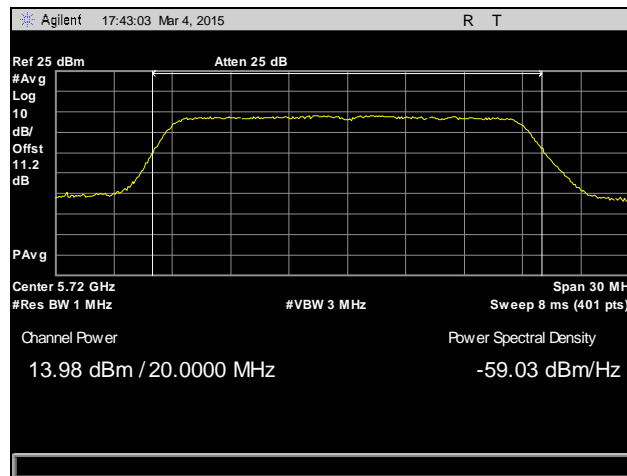
Plot 332. Power Output, Channel 64, 802.11n 20 MHz, Transmit Beam-Forming



Plot 333. Power Output, Channel 100, 802.11n 20 MHz, Transmit Beam-Forming

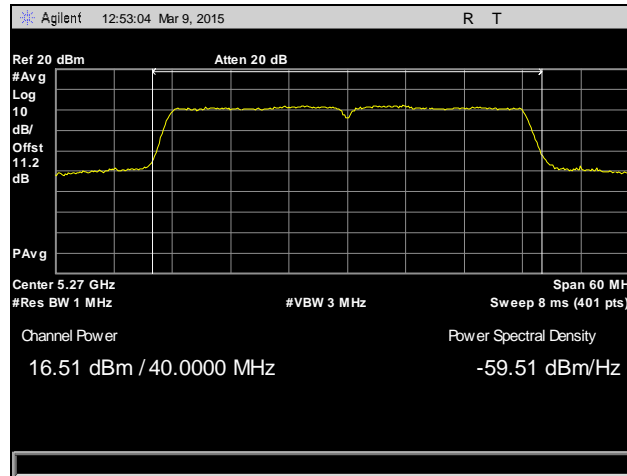


Plot 334. Power Output, Channel 116, 802.11n 20 MHz, Transmit Beam-Forming

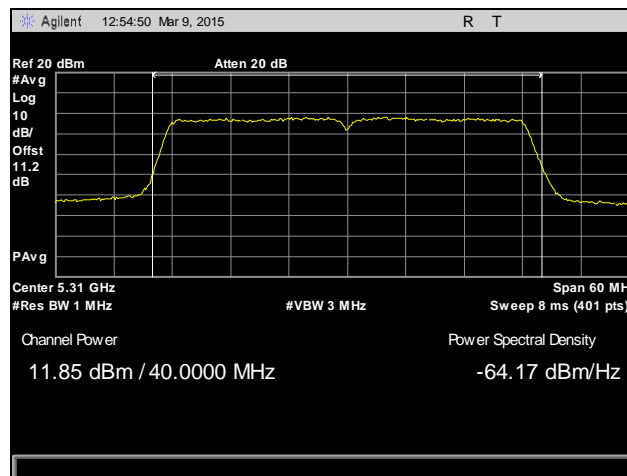


Plot 335. Power Output, Channel 144, 802.11n 20 MHz, Transmit Beam-Forming

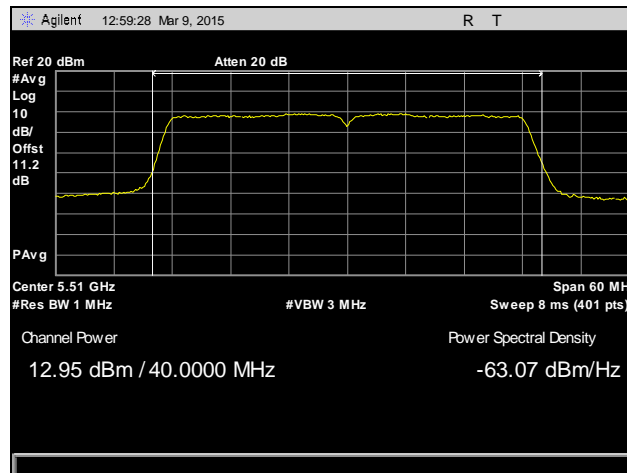
Maximum Power Output Test Results, 802.11ac 40 MHz, Transmit Beam-Forming



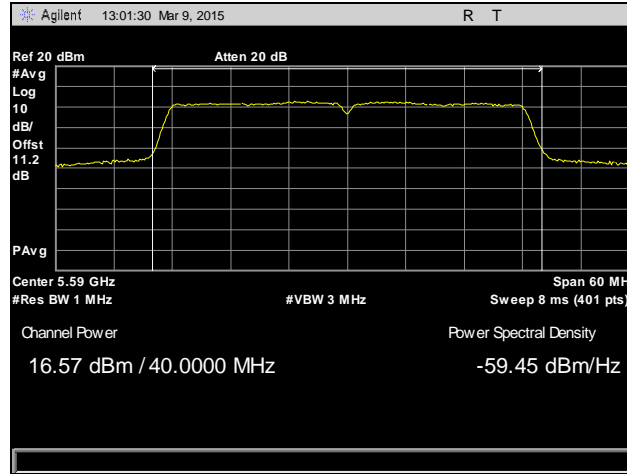
Plot 336. Power Output, Channel 52, 802.11ac 40 MHz, Transmit Beam-Forming



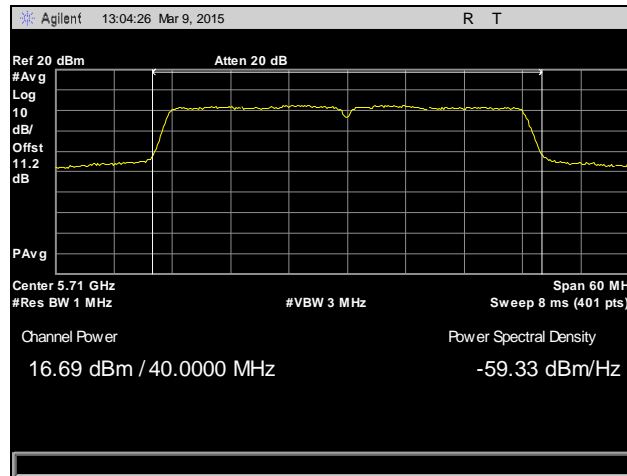
Plot 337. Power Output, Channel 60, 802.11ac 40 MHz, Transmit Beam-Forming



Plot 338. Power Output, Channel 100, 802.11ac 40 MHz, Transmit Beam-Forming

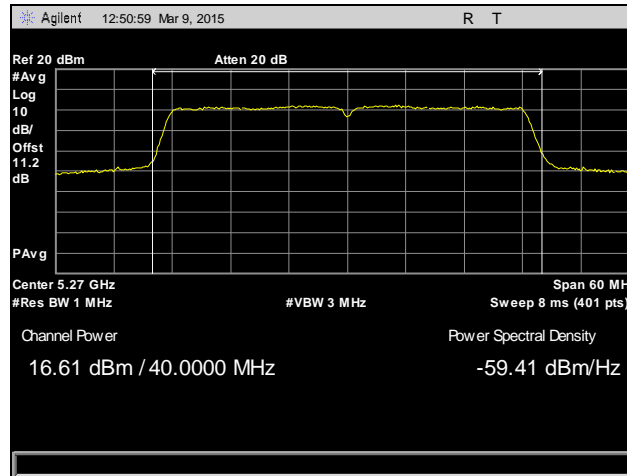


Plot 339. Power Output, Channel 116, 802.11ac 40 MHz, Transmit Beam-Forming

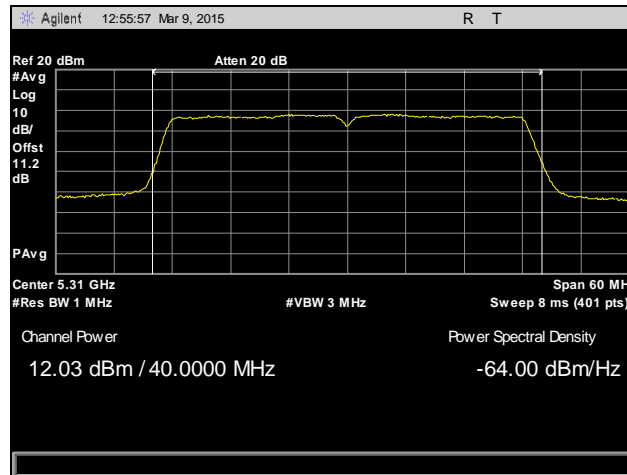


Plot 340. Power Output, Channel 140, 802.11ac 40 MHz, Transmit Beam-Forming

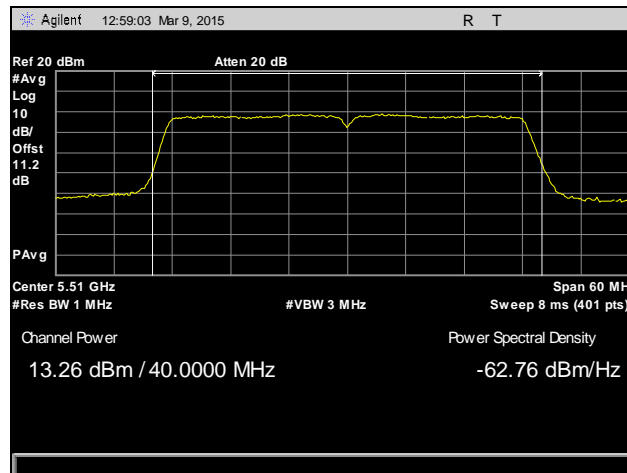
Maximum Power Output Test Results, 802.11n 40 MHz, Transmit Beam-Forming



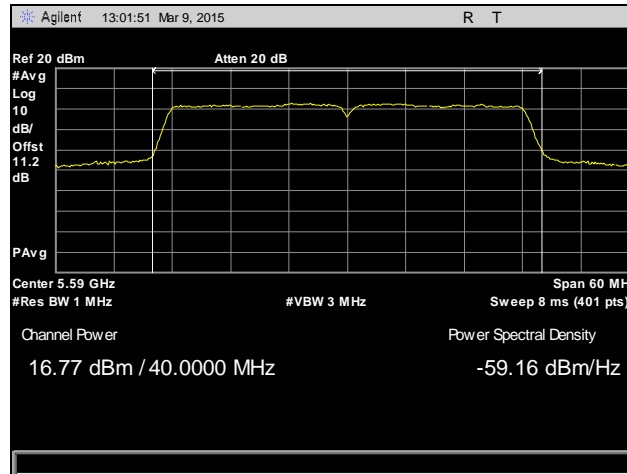
Plot 341. Power Output, Channel 52, 802.11n 40 MHz, Transmit Beam-Forming



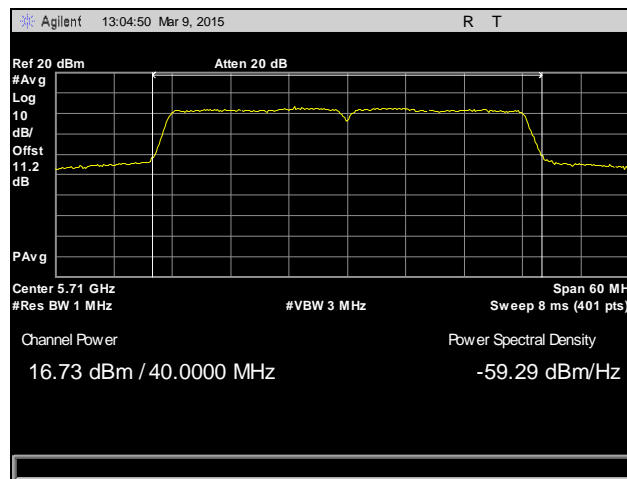
Plot 342. Power Output, Channel 60, 802.11n 40 MHz, Transmit Beam-Forming



Plot 343. Power Output, Channel 100, 802.11n 40 MHz, Transmit Beam-Forming

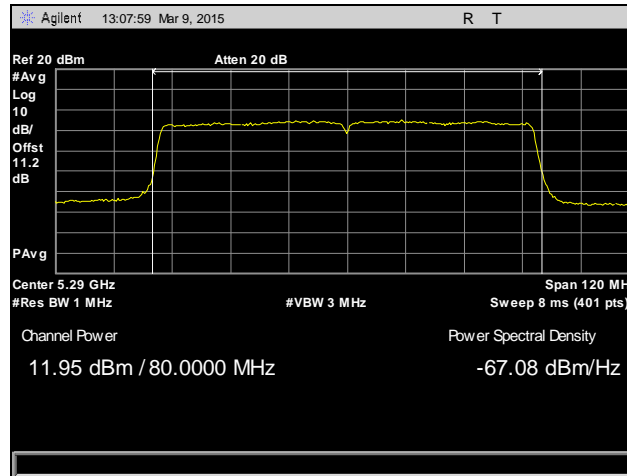


Plot 344. Power Output, Channel 116, 802.11n 40 MHz, Transmit Beam-Forming

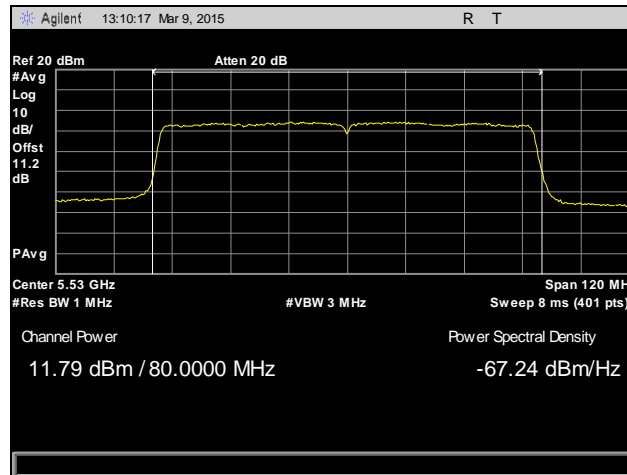


Plot 345. Power Output, Channel 140, 802.11n 40 MHz, Transmit Beam-Forming

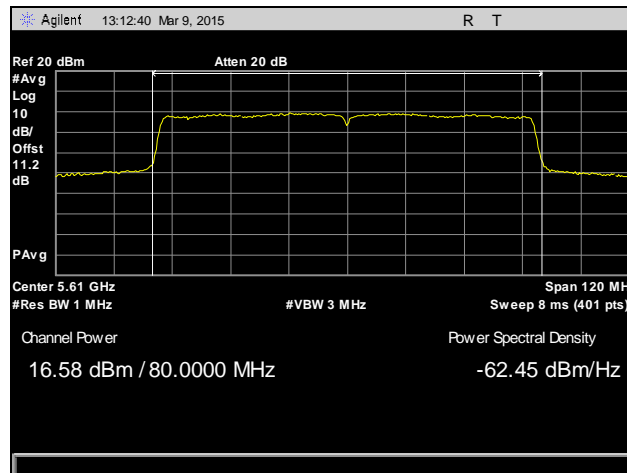
Maximum Power Output Test Results, 802.11ac 80 MHz, Transmit Beam-Forming



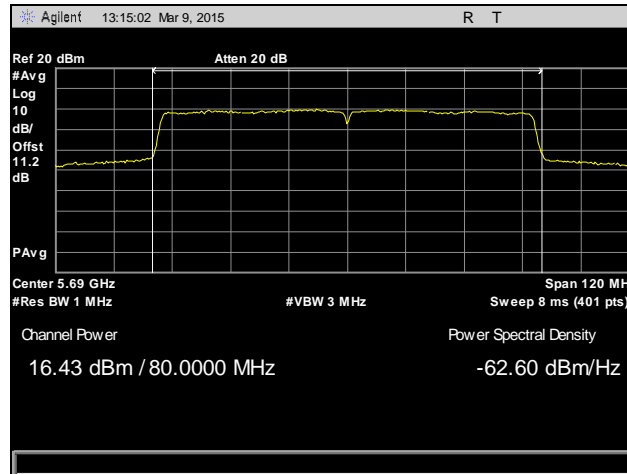
Plot 346. Power Output, Channel 52, 802.11ac 80 MHz, Transmit Beam-Forming



Plot 347. Power Output, Channel 100, 802.11ac 80 MHz, Transmit Beam-Forming



Plot 348. Power Output, Channel 116, 802.11ac 80 MHz, Transmit Beam-Forming



Plot 349. Power Output, Channel 132, 802.11ac 80 MHz, Transmit Beam-Forming

Electromagnetic Compatibility Criteria for Intentional Radiators

§ 15.407(a)(2) Maximum Power Spectral Density

Test Requirements: § 15.407(a)(2): In addition, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band.

Test Procedure: The transmitter was connected directly to a Spectrum Analyzer through an attenuator. The power level was set to the maximum level on the EUT. The RBW was set to 1MHz and the VBW was set to 3MHz. The method of measurement used was method SA-1 from 789033 D02 General UNII Test Procedures New Rule v01.

Note: Under Transmit Beam forming mode- only antenna port 2 plots has been recorded, however tabular data has been presented for all three antenna port for transmitting beam forming in table 77 to 79.

Test Results: Equipment was compliant with the peak power spectral density limits of § 15.407 (a)(2). The peak power spectral density was determined from plots on the following page(s).

Test Engineer(s): Surinder Singh

Test Date(s): 03/10/14 and 03/09/15

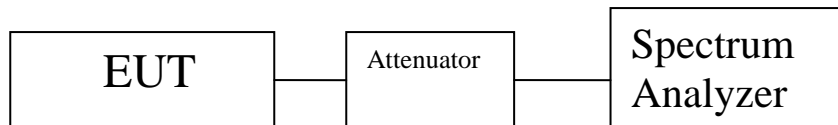


Figure 3. Power Spectral Density Test Setup

Peak Power Spectral Density Test Results

MaximumPSD 20MHz Band 802.11a/ac/n Mode (dBm)										
Channel	Frequency GHz	Measured Peak PSD (dBm)/20MHz Ant 0	Measured Peak PSD (dBm)/20MHz Ant 1	Measured Peak PSD (dBm)/20MHz Ant 2	Mode	PSD Limit (dBm)	Antenna Gain (dB)	Margin Ant0 (dB)	Margin Ant1 (dB)	Margin Ant2 (dB)
52	5260	9.73	8.58	6.56	a	11	4.1	-1.27	-2.42	-4.44
52	5260	8.9	8.06	6.41	ac	11	4.1	-2.1	-2.94	-4.59
52	5260	9.1	8.01	4.83	n	11	4.1	-1.9	-2.99	-6.17
64	5320	9.29	8.7	6.72	a	11	4.1	-1.71	-2.3	-4.28
64	5320	9.48	8.27	6.55	ac	11	4.1	-1.52	-2.73	-4.45
64	5320	9.66	7.71	6.61	n	11	4.1	-1.34	-3.29	-4.39
100	5500	10.95	10.02	10.57	a	11	4.2	-0.05	-0.98	-0.43
100	5500	10.94	9.01	10.39	ac	11	4.2	-0.06	-1.99	-0.61
100	5500	10.93	9.22	10.37	n	11	4.2	-0.07	-1.78	-0.63
116	5580	9.79	8.61	10.84	a	11	4.2	-1.21	-2.39	-0.16
116	5580	10.18	8.91	10.4	ac	11	4.2	-0.82	-2.09	-0.6
116	5580	10.54	7.34	10.85	n	11	4.2	-0.46	-3.66	-0.15
140	5700	10.24	9.77	10.54	a	11	4.2	-0.76	-1.23	-0.46
140	5700	10.9	8.75	10.6	ac	11	4.2	-0.1	-2.25	-0.4
140	5700	10.7	8.43	10.82	n	11	4.2	-0.3	-2.57	-0.18

Maximum PSD 20MHz Band 802.11ac/n Mode MIMO (3*3) (dBm)										
Chanel Carrier	Frequency MHz	Measured Peak PSD (dBm)/20MHz Ant 0	Measured Peak PSD (dBm)/20MHz Ant 1	Measured Peak PSD (dBm)/20MHz Ant 2	Mode	Total Output PSD (dBm)	Antenna Gain (dB)	PSD Limit (dBm)	Margin (dB)	
52	5260	3.41	3.35	3.71	ac	8.26	8.43	8.57	-0.31	
52	5260	3.43	2.97	3.44	n	8.06	8.43	8.57	-0.51	
64	5320	3.59	3.3	3.36	ac	8.19	8.43	8.57	-0.38	
64	5320	3.36	3.53	3.73	n	8.31	8.43	8.57	-0.26	
100	5500	3.55	3.45	3.45	ac	8.25	8.72	8.28	-0.03	
100	5500	3.41	2.51	3.23	n	7.84	8.72	8.28	-0.44	
116	5580	3.46	3.5	3.34	ac	8.21	8.72	8.28	-0.07	
116	5580	3.46	3.73	3.23	n	8.25	8.72	8.28	-0.03	
140	5700	3.63	3.49	3.36	ac	8.27	8.72	8.28	-0.01	
140	5700	3.43	3.3	3.45	n	8.17	8.72	8.28	-0.11	

Table 45. Maximum Power Spectral Density, Test Results, 20 MHz

Maximum Conducted Output Power 40MHz Band 802.11a/ac/n Mode (dBm)										
Channel	Frequency GHz	Measured Peak PSD (dBm)/40MHz Ant 0	Measured Peak PSD (dBm)/40MHz Ant 1	Measured Peak PSD (dBm)/40MHz Ant 2	Mode	PSD Limit (dBm)	Antenna Gain (dB)	Margin Ant0 (dB)	Margin Ant1 (dB)	Margin Ant2 (dB)
52	5270	6.55	6.14	4.24	a	11	4.10	-4.45	-4.86	-6.76
52	5270	6.87	5.84	4.05	n	11	4.10	-4.13	-5.16	-6.95
60	5310	1.38	0.72	5.41	a	11	4.10	-9.62	-10.28	-5.59
60	5310	1.04	0.97	4.09	n	11	4.10	-9.96	-10.03	-6.91
100	5510	7.98	5.83	9.05	a	11	4.20	-3.02	-5.17	-1.95
100	5510	7.48	6.53	8.78	n	11	4.20	-3.52	-4.47	-2.22
108	5570	7.48	6.45	7.66	a	11	4.20	-3.52	-4.55	-3.34
108	5570	8.05	5.46	8.88	n	11	4.20	-2.95	-5.54	-2.12
132	5670	7.32	5.35	7.5	a	11	4.20	-3.68	-5.65	-3.5
132	5670	7.21	5.52	7.77	n	11	4.20	-3.79	-5.48	-3.23

Maximum Conducted Output Power 40MHz Band 11n and ac mode MIMO (3*3) (dBm)										
Chanel Carrier	Frequency MHz	Measured Peak PSD (dBm)/40MHz Ant 0	Measured Peak PSD (dBm)/40MHz Ant 1	Measured Peak PSD (dBm)/40MHz Ant 2	Mode	Total Output PSD (dBm)	Antenna Gain (dB)	PSD Limit (dBm)	Margin (dB)	
52	5270	3.55	3.36	3.61	ac	8.28	8.43	8.57	-0.29	
52	5270	3.37	3.11	3.48	n	8.09	8.43	8.57	-0.48	
60	5310	0.18	-0.71	3.48	ac	6.15	8.43	8.57	-2.42	
60	5310	0.38	-1.22	3.66	n	6.20	8.43	8.57	-2.37	
100	5510	0.64	1.92	3.06	ac	6.76	8.72	8.28	-1.52	
100	5510	1.51	1.03	2.44	n	6.47	8.72	8.28	-1.81	
108	5570	1.24	0.48	3.24	ac	6.59	8.72	8.28	-1.69	
108	5570	1.11	0.74	2.82	n	6.43	8.72	8.28	-1.85	
132	5670	2.03	1.16	2.76	ac	6.80	8.72	8.28	-1.48	
132	5670	1.08	1.91	2.83	n	6.77	8.72	8.28	-1.51	

Table 46. Maximum Power Spectral Density, Test Results, 40 MHz

Maximum Conducted Output Power 80MHz Band 802.11a/ac Mode (dBm)										
Channel	Frequency GHz	Measured Peak PSD (dBm)/80MHz Ant 0	Measured Peak PSD (dBm)/80MHz Ant 1	Measured Peak PSD (dBm)/80MHz Ant 2	Mode	PSD Limit (dBm)	Antenna Gain (dB)	Margin Ant0 (dB)	Margin Ant1 (dB)	Margin Ant2 (dB)
52	5290	-4.49	-4.16	-3.12	a	11	4.1	-15.49	-15.16	-14.12
52	5290	-2.67	-3.82	-1.87	ac	11	4.1	-13.67	-14.82	-12.87
100	5530	3.79	1.25	5.09	a	11	4.2	-7.21	-9.75	-5.91
100	5530	3.55	1.38	3.49	ac	11	4.2	-7.45	-9.62	-7.51
132	5690	4.28	1.16	3.47	a	11	4.2	-6.72	-9.84	-7.53
132	5690	3.57	1.37	3.99	ac	11	4.2	-7.43	-9.63	-7.01

Maximum Conducted Output Power 80MHz Band 802.11ac mode MIMO (3*3) (dBm)									
Chanel Carrier	Frequency MHz	Measured Peak PSD (dBm)/80MHz Ant 0	Measured Peak PSD (dBm)/80MHz Ant 1	Measured Peak PSD (dBm)/80MHz Ant 2	Mode	Total Output PSD(dBm)	Antenna Gain (dB)	PSD Limit (dBm)	Margin (dB)
52	5290	-2.88	-4.15	-1.92	ac	1.88	8.43	8.57	-6.69
100	5530	-2.85	-3.85	-1.66	ac	2.08	8.72	8.28	-6.20
132	5690	-4.26	-3.75	-1.47	ac	1.79	8.72	8.28	-6.49

Table 47. Maximum Power Spectral Density, Test Results, 80 MHz

Maximum Conducted PSD 20MHz Band 802.11n/ac Mode MIMO									
Channel	Frequency MHz	Measured PSD (dBm)/1MHz Ant 0	Measured PSD (dBm)/1MHz Ant 1	Measured PSD (dBm)/1MHz Ant 2	Mode	Total PSD dBm	PSD Limit (dBm)	Antenna Gain dBi	Margin
52	5260	3.44	3.64	3.71	n	8.36	8.57	8.43	-0.2
52	5260	3.39	3.54	3.65	ac	8.29	8.57	8.43	-0.27
60	5300	3.58	3.72	3.75	n	8.45	8.57	8.43	-0.11
60	5300	3.6	3.65	3.78	ac	8.44	8.57	8.43	-0.12
64	5320	3.22	3.39	3.48	n	8.13	8.57	8.43	-0.43
64	5320	3.44	3.52	3.63	ac	8.30	8.57	8.43	-0.26
100	5500	3.11	3.2	3.29	n	7.97	8.28	8.72	-0.3
100	5500	3.01	3.11	3.22	ac	7.88	8.28	8.72	-0.39
116	5580	3.28	3.35	3.51	n	8.15	8.28	8.72	-0.12
116	5580	3	3.26	3.31	ac	7.96	8.28	8.72	-0.31
144	5720	3.05	3.12	3.13	n	7.87	8.28	8.72	-0.4
144	5720	3.09	3.16	3.26	ac	7.94	8.28	8.72	-0.33

Table 48. Maximum Power Spectral Density, Test Results, 20 MHz, Transmit Beam-Forming

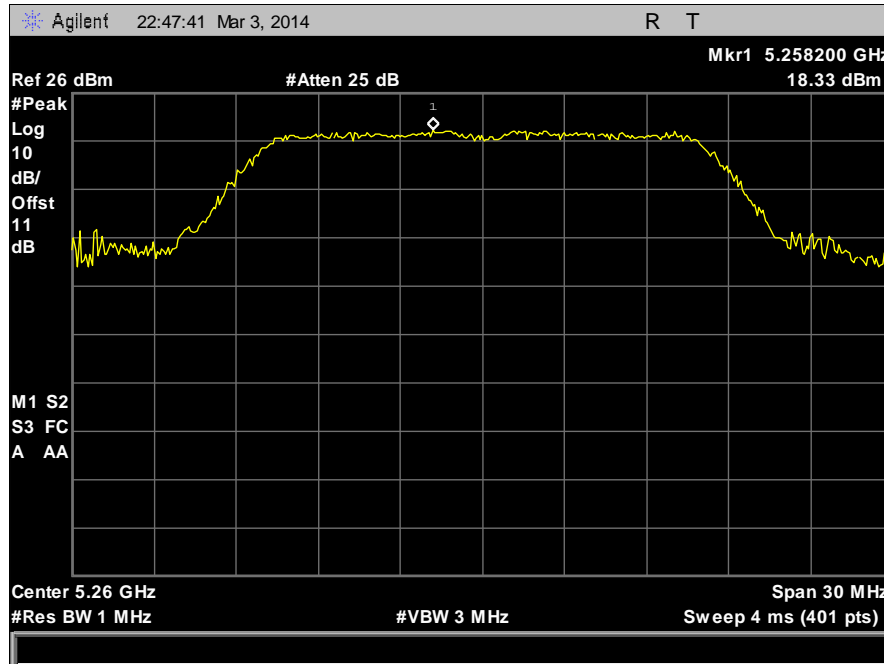
Maximum Conducted PSD 40MHz Band 802.11n/ac Mode MIMO									
Chanel Carrier	Frequency MHz	Measured PSD (dBm)/1MHz Ant 0	Measured PSD (dBm)/1MHz Ant 1	Measured PSD (dBm)/1MHz Ant 2	mode	Total PSD dBm	Antenna Gain dBi	PSD Limit (dBm)	Margin
52	5270	1.94	1.99	2.05	n	6.74	8.43	8.57	-1.83
52	5270	2.84	2.92	2.91	ac	7.66	8.43	8.57	-0.9
60	5310	-1.91	-1.88	-1.63	n	2.96	8.43	8.57	-5.6
60	5310	-1.78	-1.74	-1.67	ac	3.04	8.43	8.57	-5.52
100	5510	-1.69	-1.59	-1.4	n	3.21	8.72	8.28	-5.06
100	5510	-1.73	-1.65	-1.59	ac	3.11	8.72	8.28	-5.16
116	5590	2.01	2.1	2.11	n	6.84	8.72	8.28	-1.43
116	5590	1.55	1.69	1.79	ac	6.44	8.72	8.28	-1.83
140	5710	1.12	1.22	1.36	n	6.00	8.72	8.28	-2.27
140	5710	1.45	1.69	1.87	ac	6.44	8.72	8.28	-1.83

Table 49. Maximum Power Spectral Density, Test Results, 40 MHz, Transmit Beam-Forming

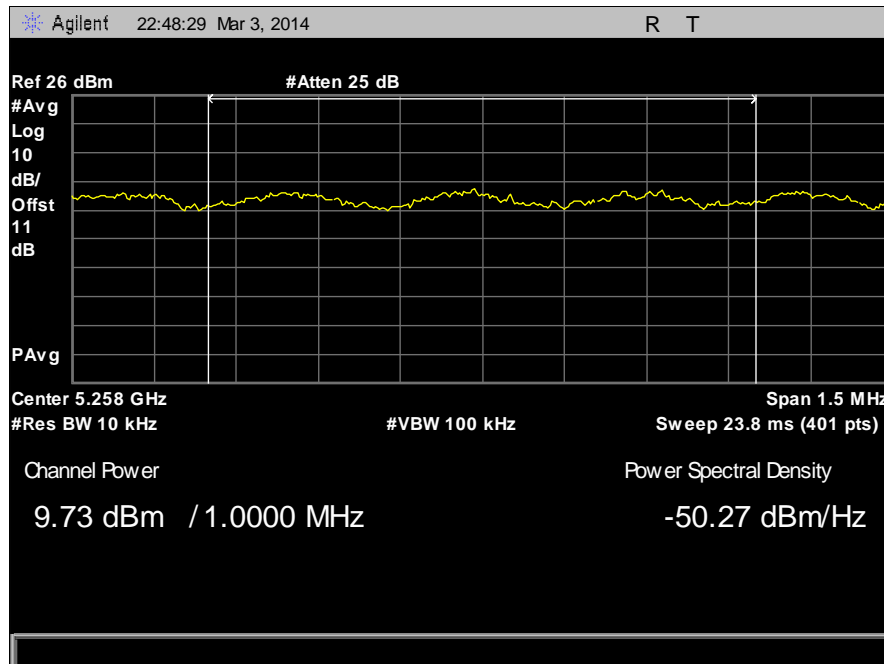
Maximum Conducted PSD 80MHz Band 802.11ac Mode MIMO									
Chanel Carrier	Frequency MHz	Measured PSD (dBm)/1MHz Ant 0	Measured PSD (dBm)/1MHz Ant 1	Measured PSD (dBm)/1MHz Ant 2	mode	Total PSD dBm	Antenna Gain dBi	PSD Limit (dBm)	Margin
52	5290	-7.99	-7.84	-7.52	ac	-3.	8.43	8.57	-11.57
100	5530	-6.89	-6.58	-6.32	ac	-1.81	8.72	8.28	-10.09
116	5610	-1.35	-1.29	-1.15	ac	3.5	8.72	8.28	-4.77
132	5690	-1.1	-0.94	-0.82	ac	3.81	8.72	8.28	-4.46

Table 50. Maximum Power Spectral Density, Test Results, 80 MHz, Transmit Beam-Forming

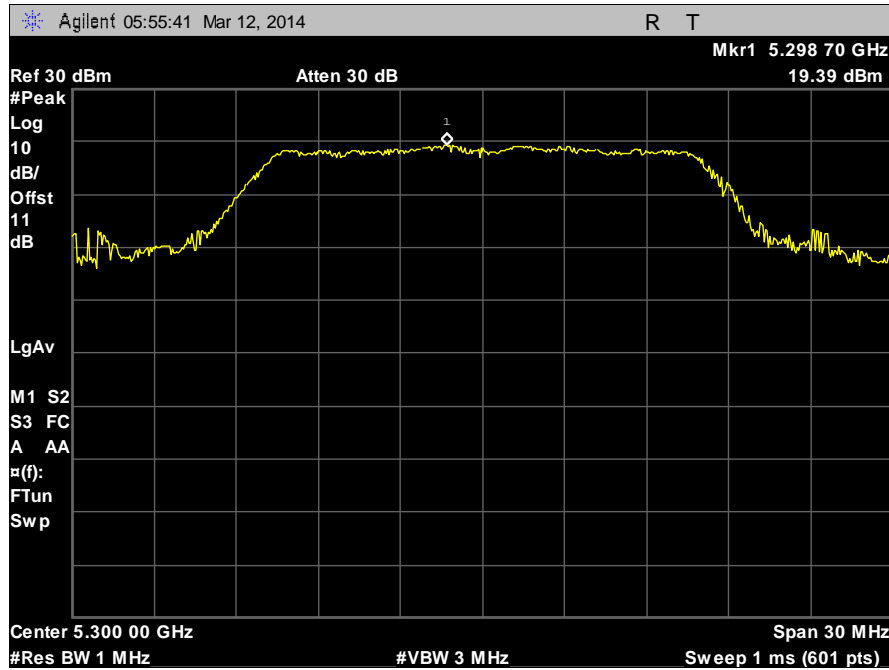
Maximum Power Spectral Density, 802.11a 20 MHz, Ant. 0



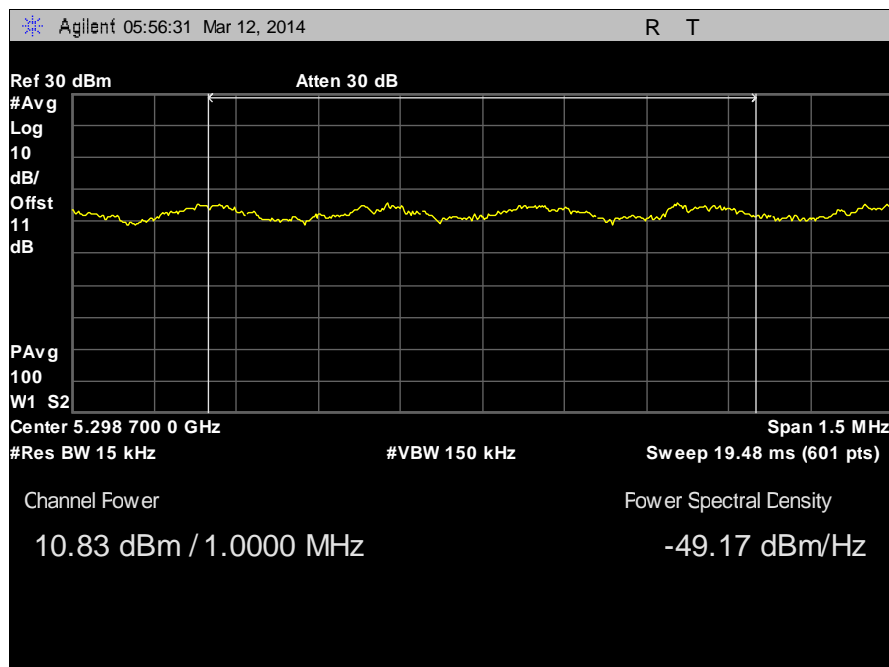
Plot 350. Peak Power Spectral Density, Determination Channel 52, 802.11a 20 MHz, Ant. 0



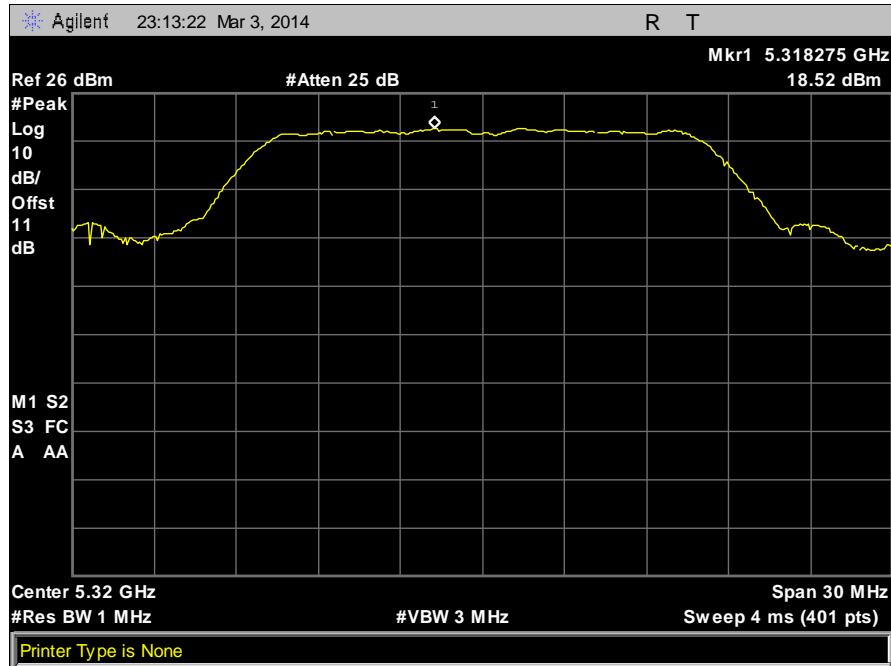
Plot 351. Peak Power Spectral Density, Channel 52, 802.11a 20 MHz, Ant. 0



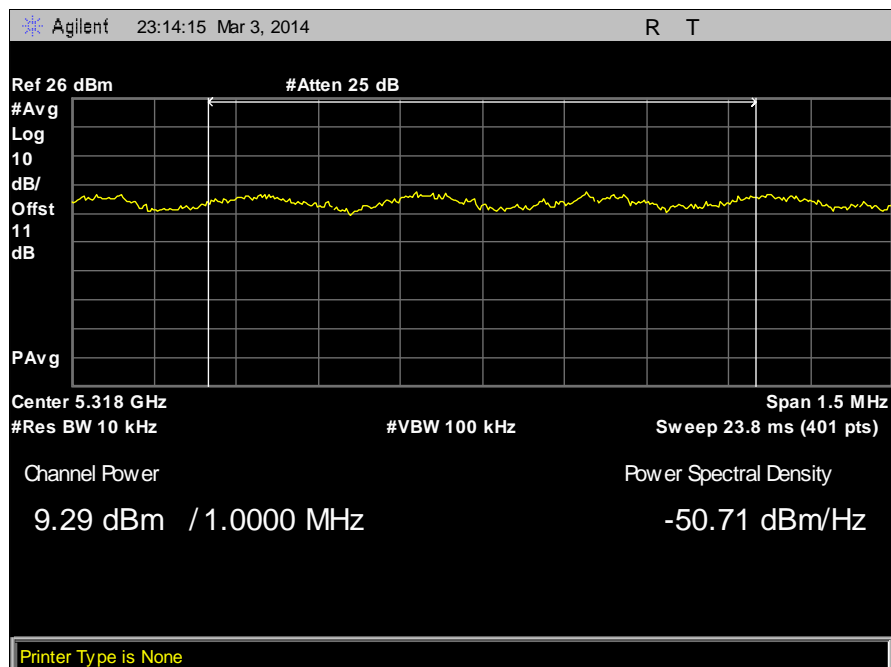
Plot 352. Peak Power Spectral Density, Determination Channel 60, 802.11a 20 MHz, Ant. 0



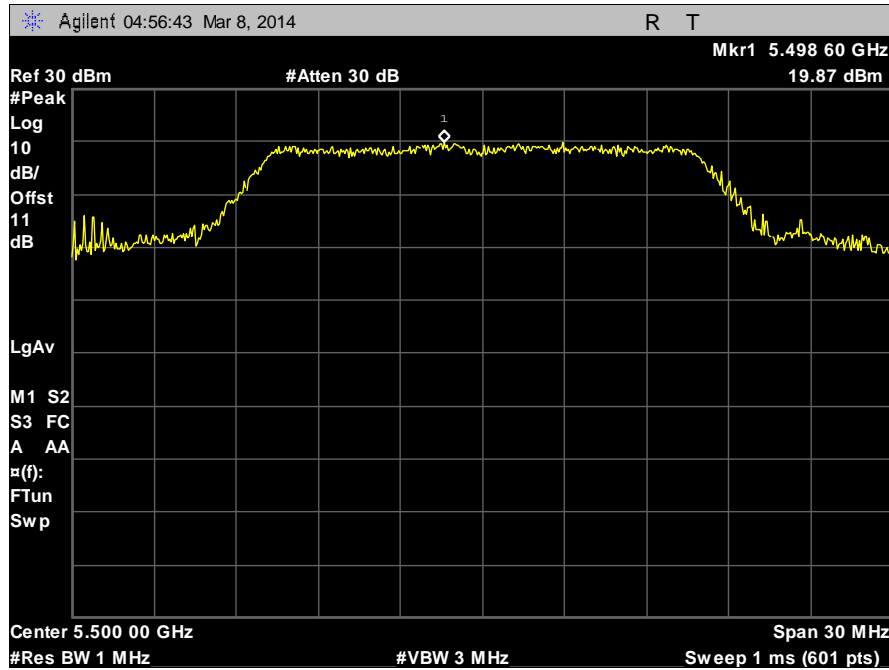
Plot 353. Peak Power Spectral Density, Channel 60, 802.11a 20 MHz, Ant. 0



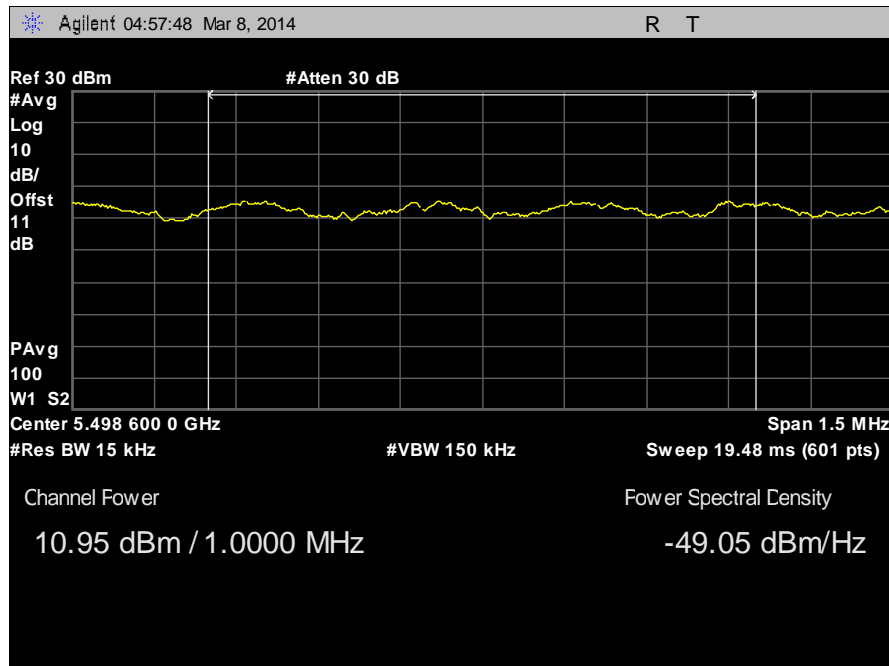
Plot 354. Peak Power Spectral Density, Determination Channel 64, 802.11a 20 MHz, Ant. 0



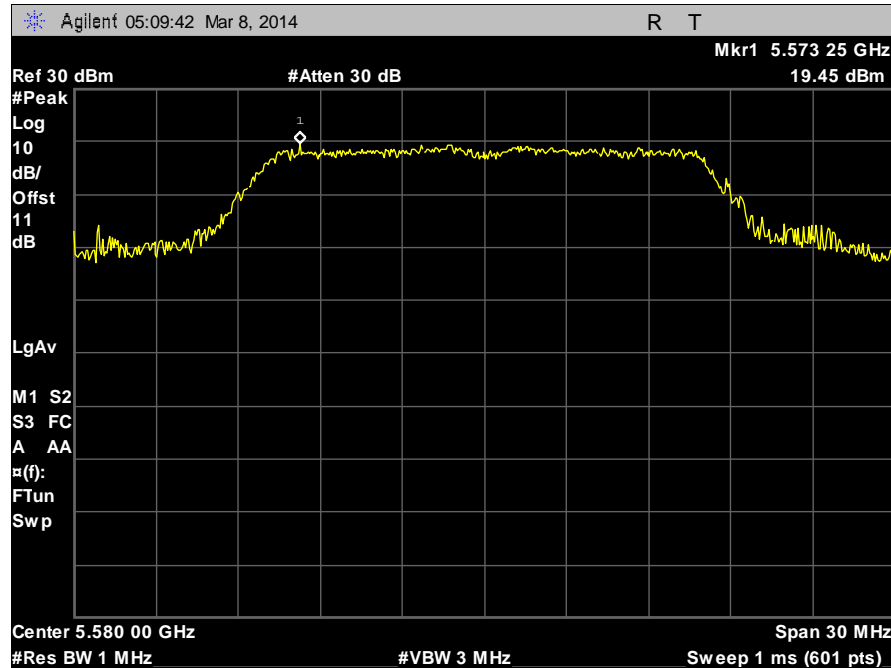
Plot 355. Peak Power Spectral Density, Channel 64, 802.11a 20 MHz, Ant. 0



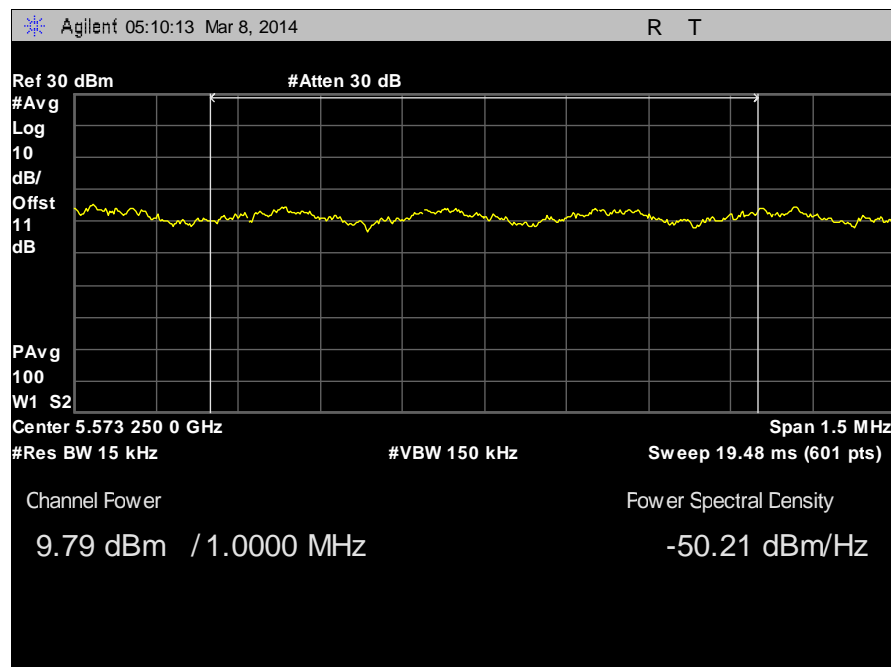
Plot 356. Peak Power Spectral Density, Determination Channel 100, 802.11a 20 MHz, Ant. 0



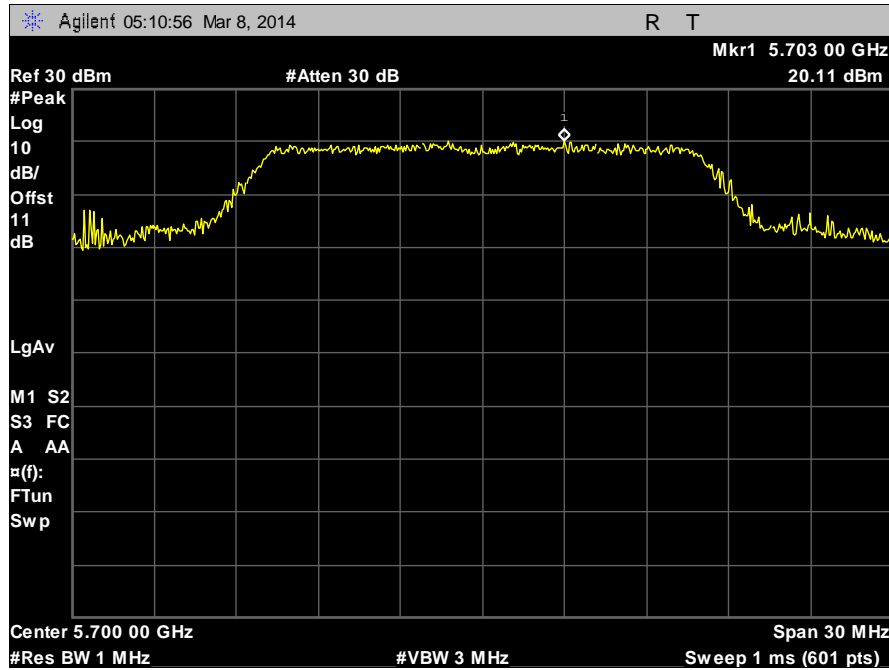
Plot 357. Peak Power Spectral Density, Channel 100, 802.11a 20 MHz, Ant. 0



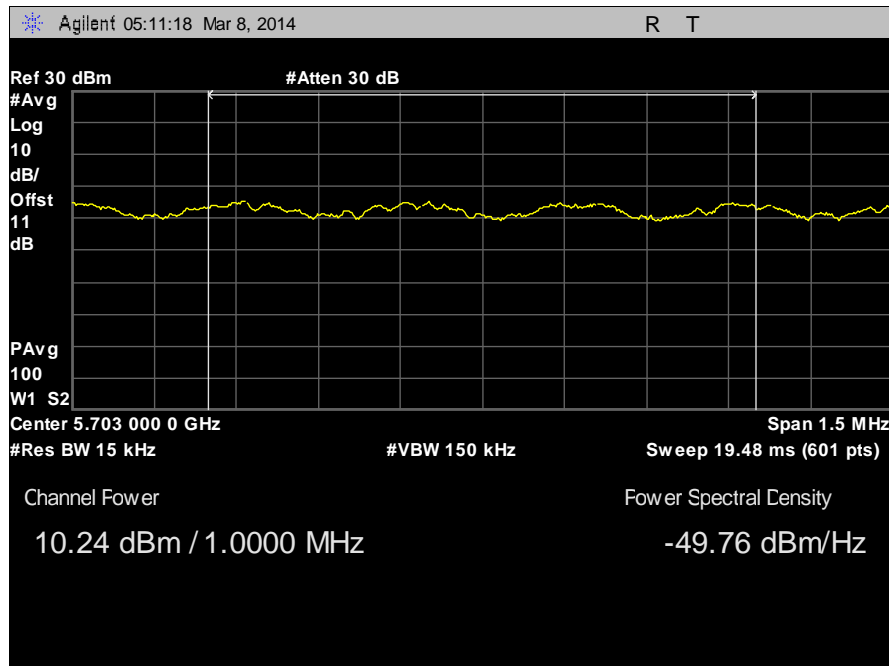
Plot 358. Peak Power Spectral Density, Determination, Channel 116, 802.11a 20 MHz, Ant. 0



Plot 359. Peak Power Spectral Density, Channel 116, 802.11a 20 MHz, Ant. 0

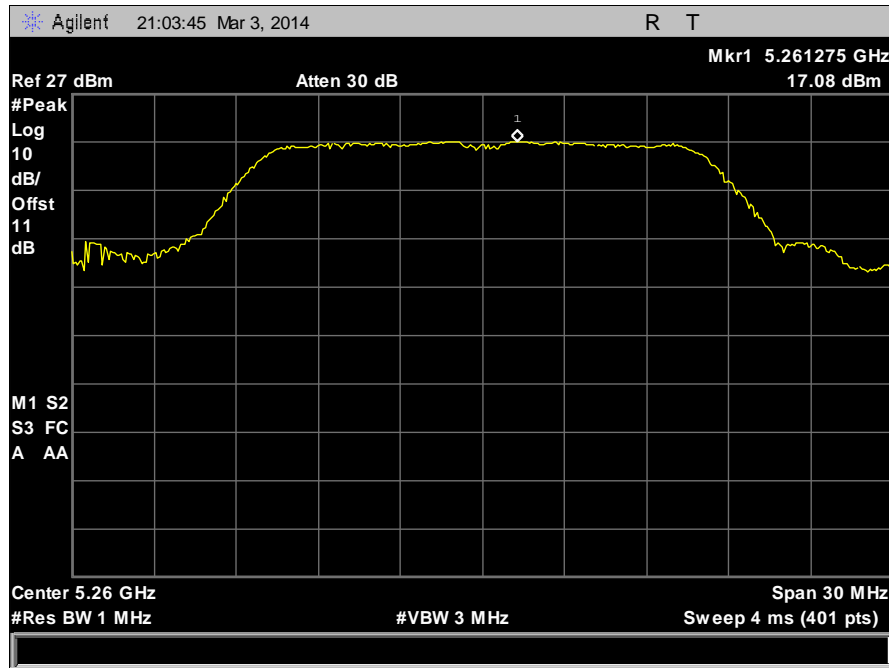


Plot 360. Peak Power Spectral Density, Determination, Channel 140, 802.11a 20 MHz, Ant. 0

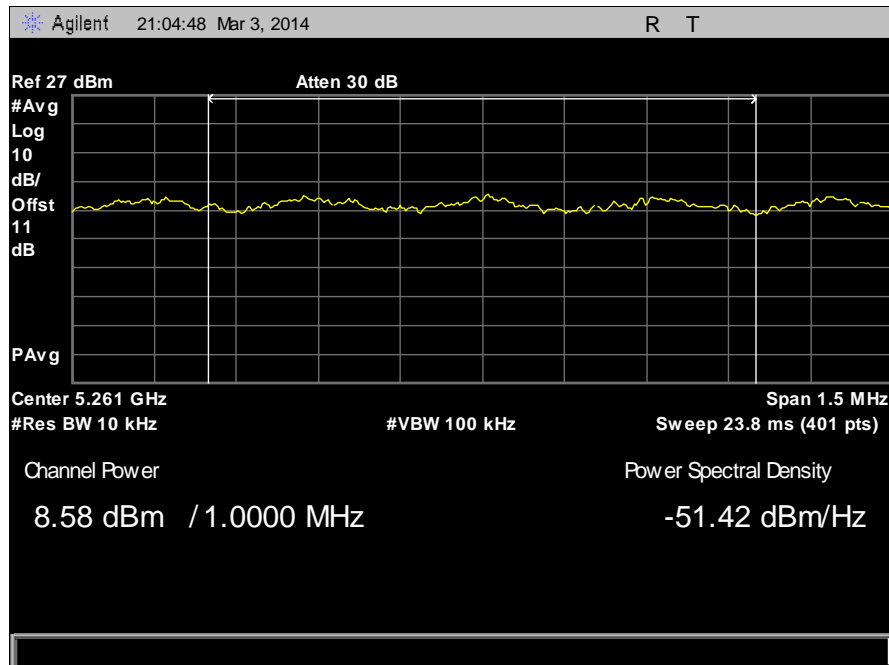


Plot 361. Peak Power Spectral Density, Channel 140, 802.11a 20 MHz, Ant. 0

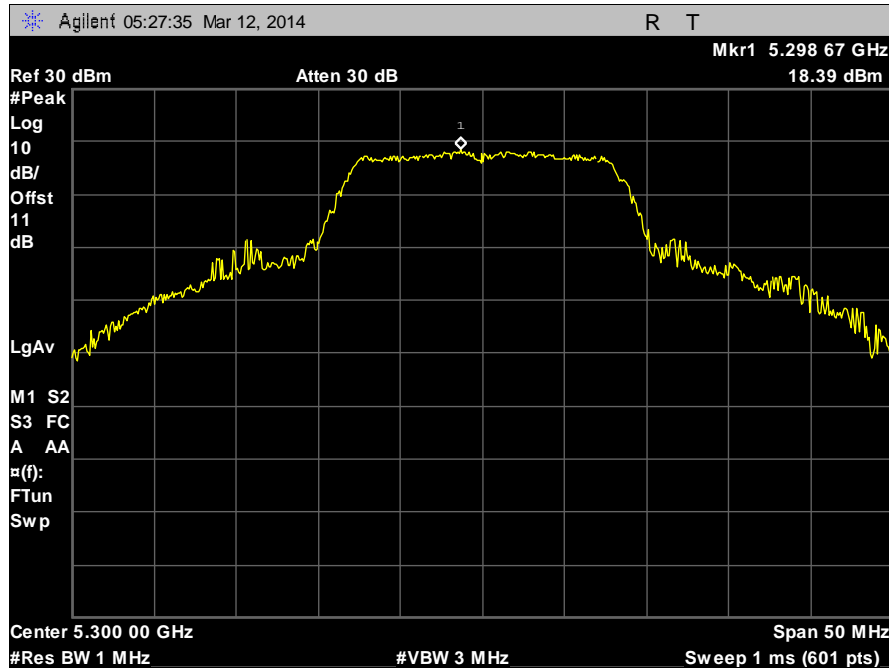
Maximum Power Spectral Density, 802.11a 20 MHz, Ant. 1



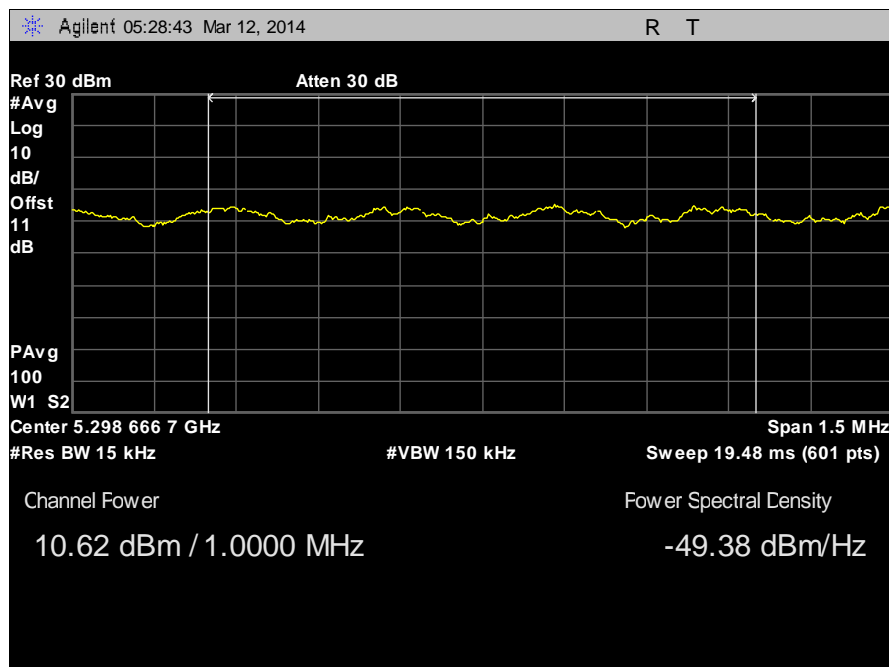
Plot 362. Peak Power Spectral Density, Determination Channel 52, 802.11a 20 MHz, Ant. 1



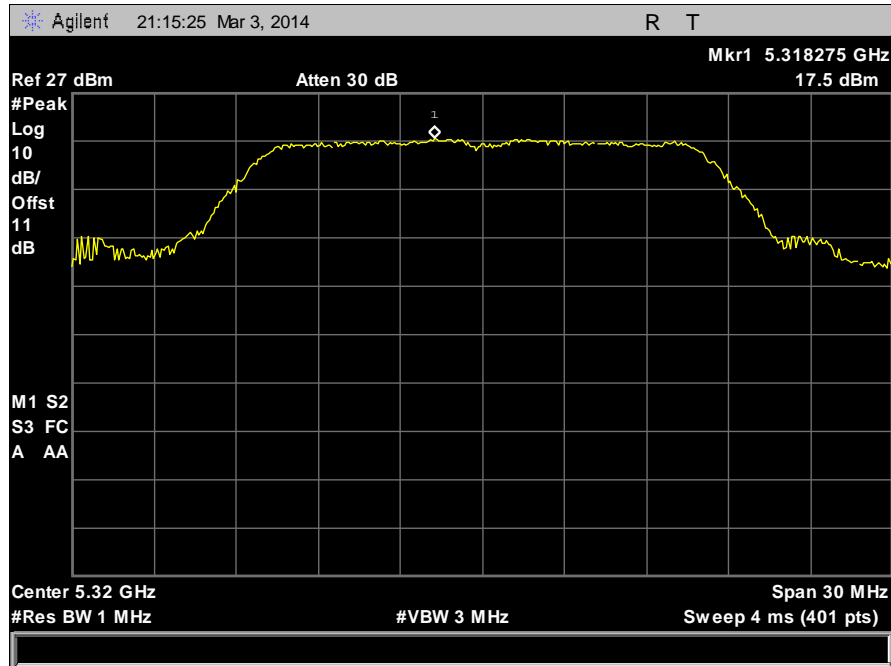
Plot 363. Peak Power Spectral Density, Channel 52, 802.11a 20 MHz, Ant. 1



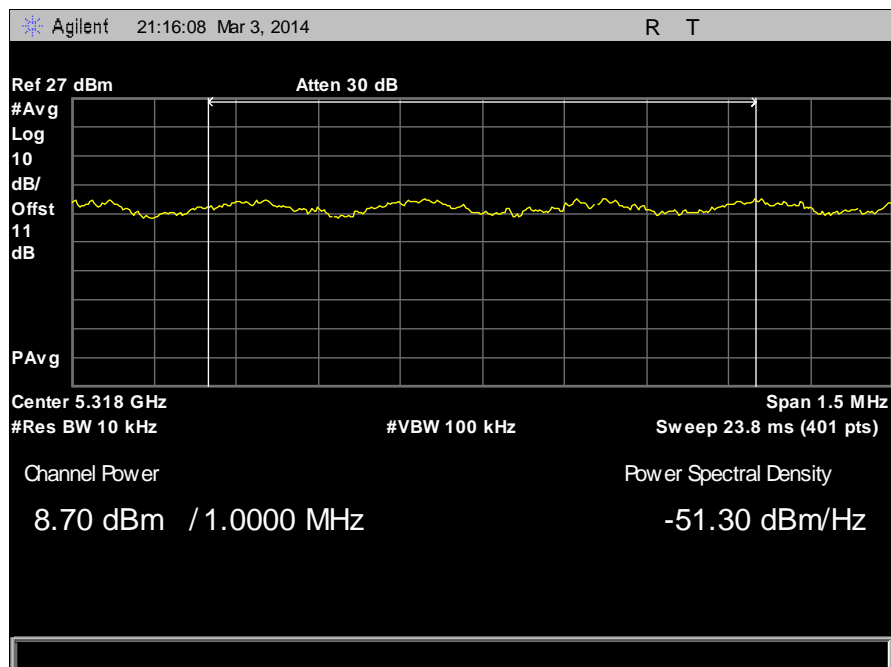
Plot 364. Peak Power Spectral Density, Determination Channel 60, 802.11a 20 MHz, Ant. 1



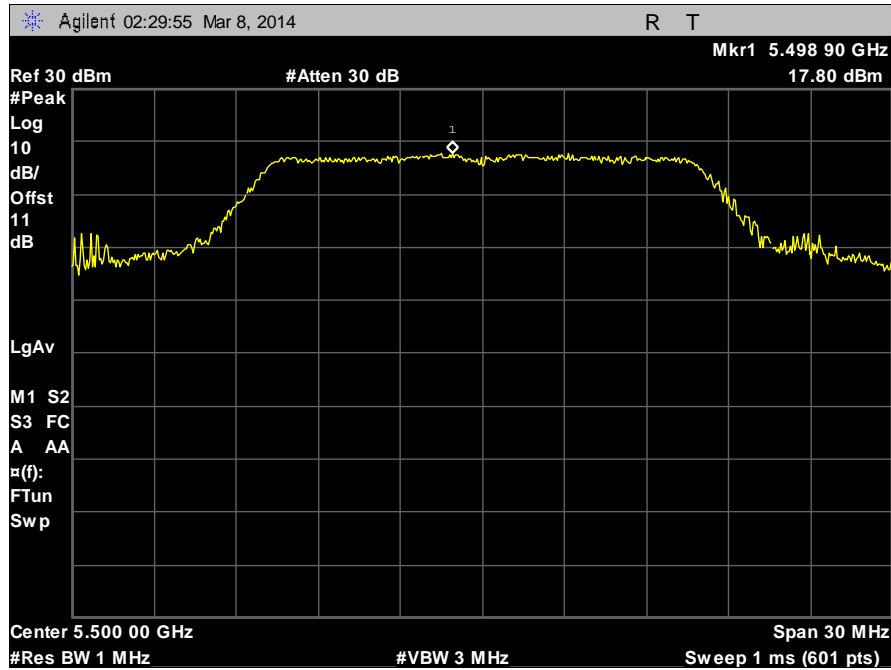
Plot 365. Peak Power Spectral Density, Channel 60, 802.11a 20 MHz, Ant. 1



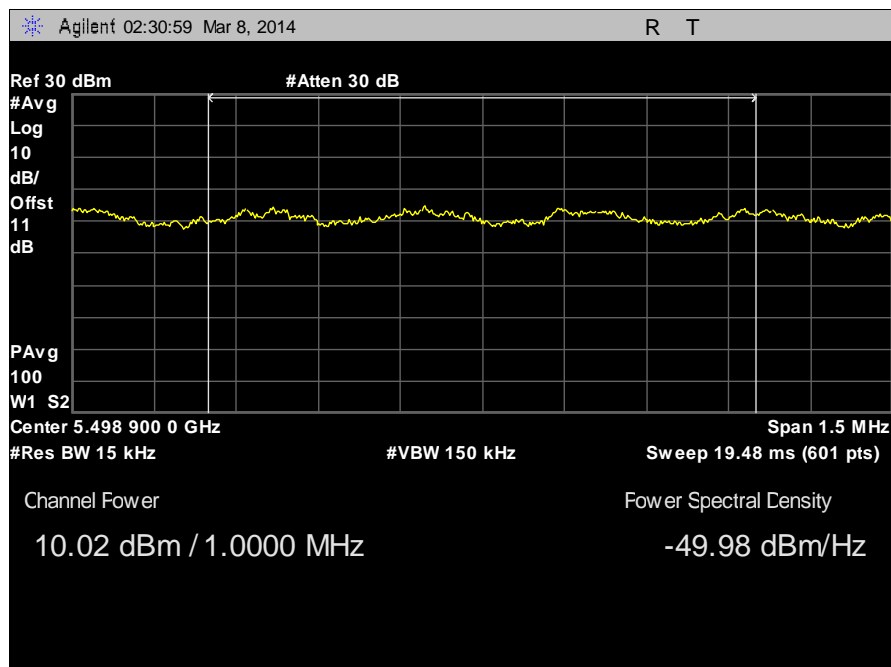
Plot 366. Peak Power Spectral Density, Determination Channel 64, 802.11a 20 MHz, Ant. 1



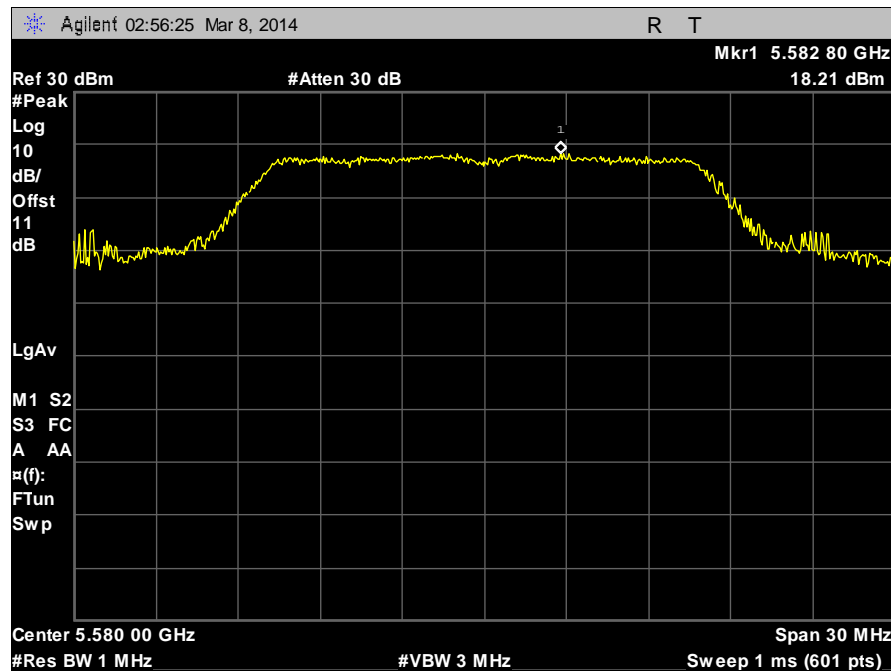
Plot 367. Peak Power Spectral Density, Channel 64, 802.11a 20 MHz, Ant. 1



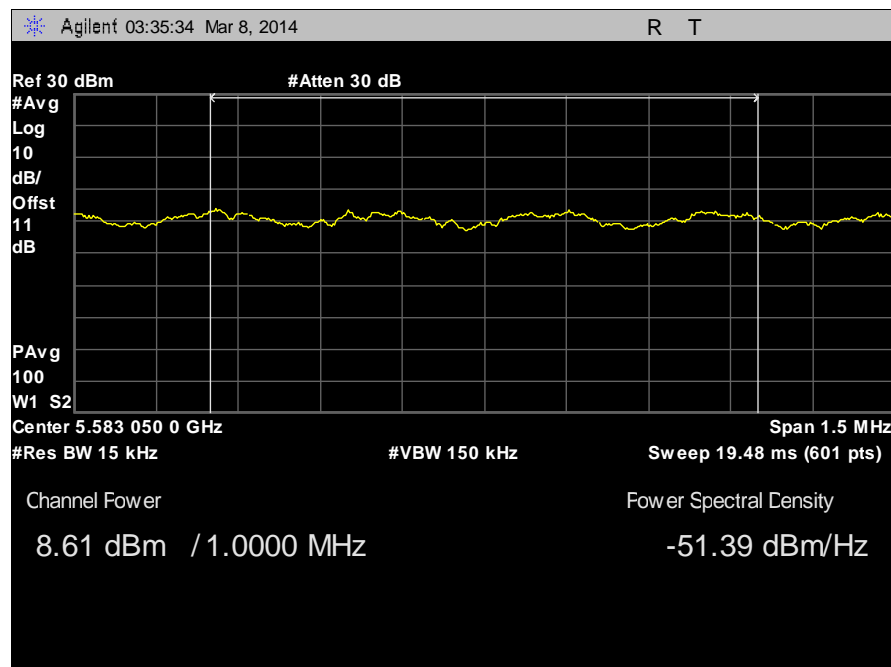
Plot 368. Peak Power Spectral Density, Determination Channel 100, 802.11a 20 MHz, Ant. 1



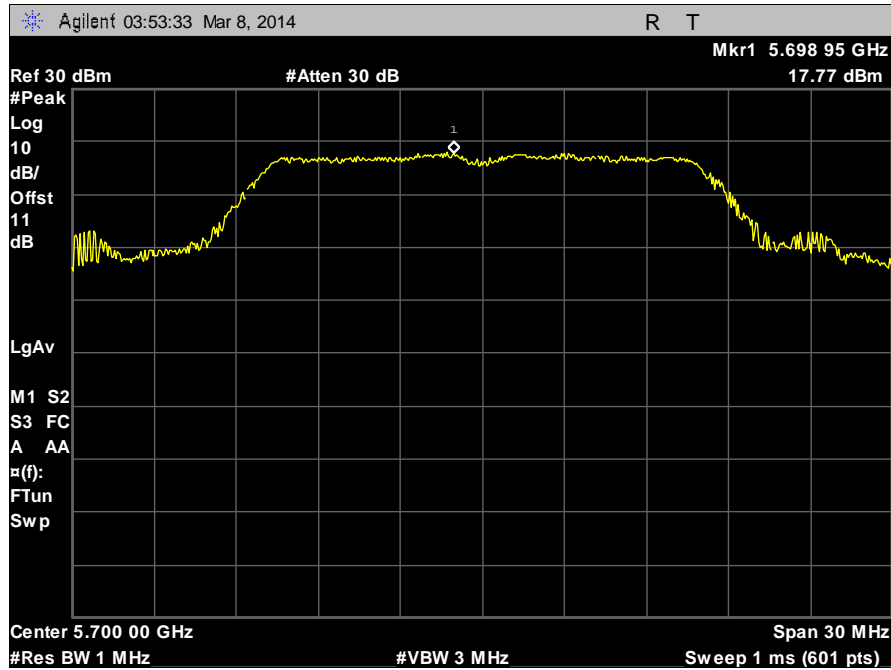
Plot 369. Peak Power Spectral Density, Channel 100, 802.11a 20 MHz, Ant. 1



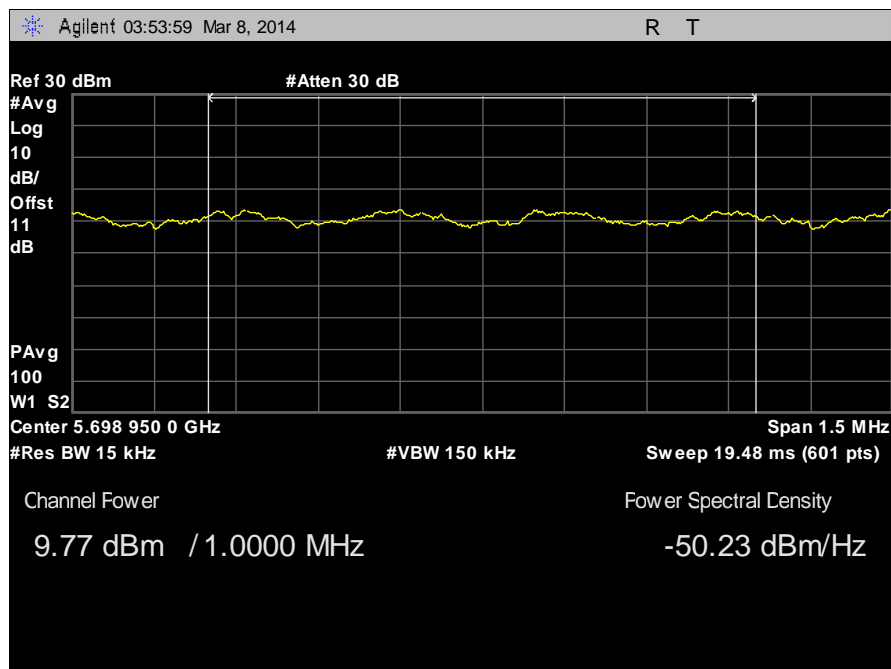
Plot 370. Peak Power Spectral Density, Determination, Channel 116, 802.11a 20 MHz, Ant. 1



Plot 371. Peak Power Spectral Density, Channel 116, 802.11a 20 MHz, Ant. 1

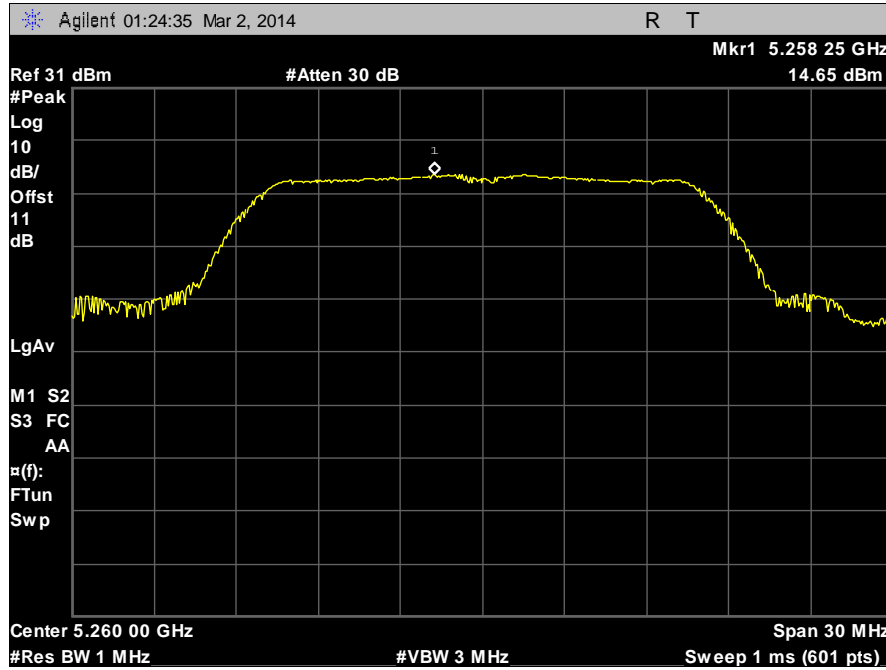


Plot 372. Peak Power Spectral Density, Determination, Channel 140, 802.11a 20 MHz, Ant. 1

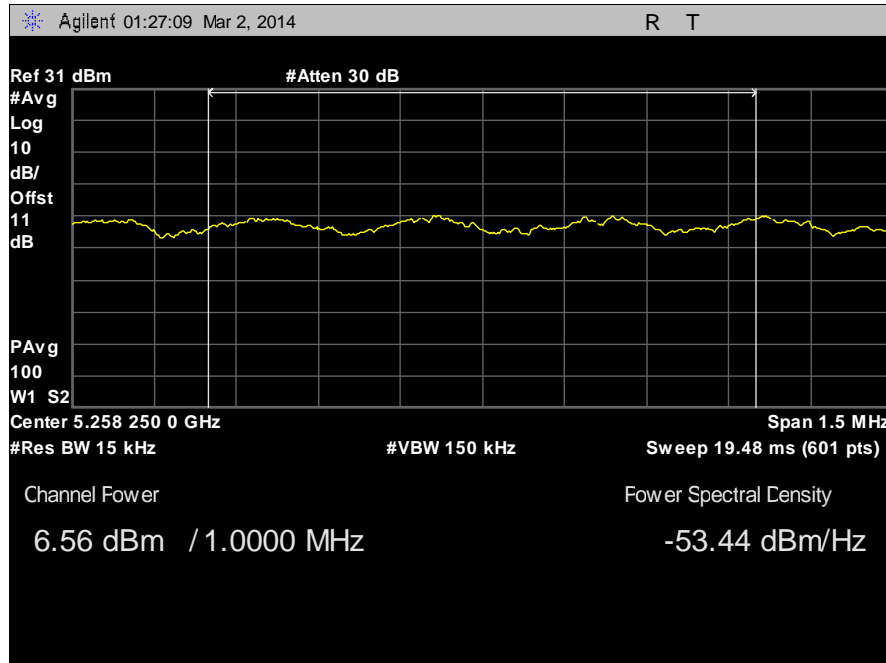


Plot 373. Peak Power Spectral Density, Channel 140, 802.11a 20 MHz, Ant. 1

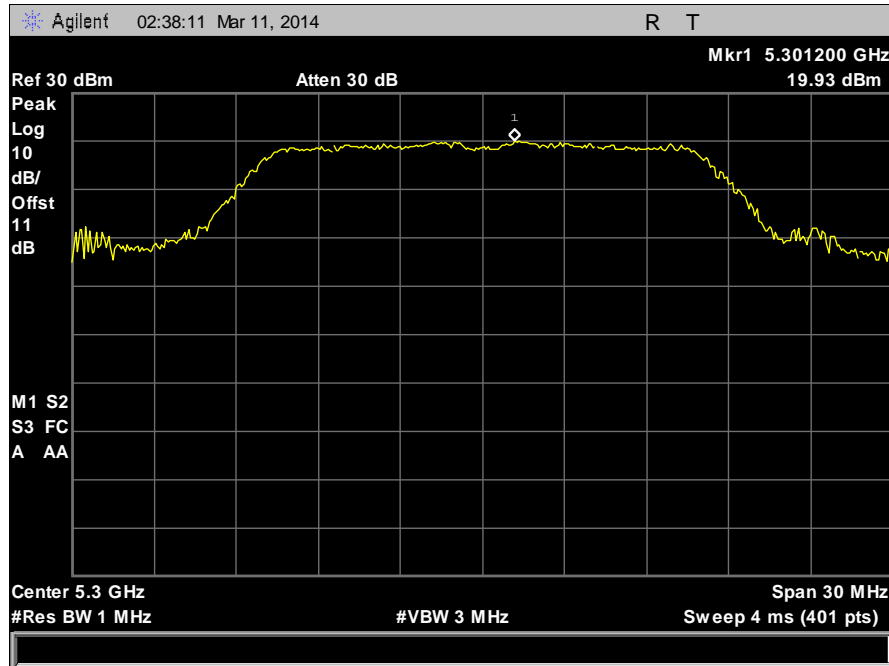
Maximum Power Spectral Density, 802.11a 20 MHz, Ant. 2



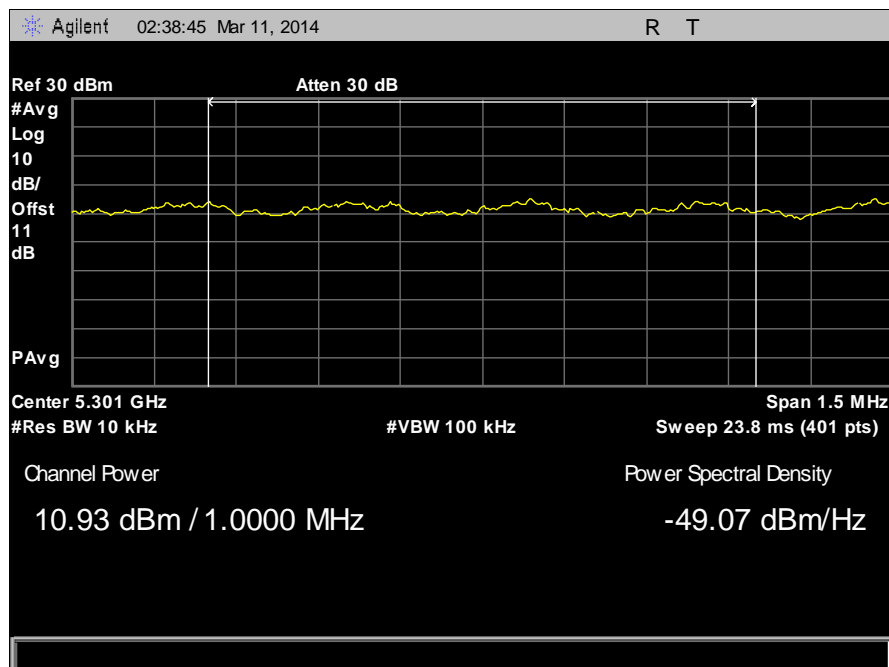
Plot 374. Peak Power Spectral Density, Determination Channel 52, 802.11a 20 MHz, Ant. 2



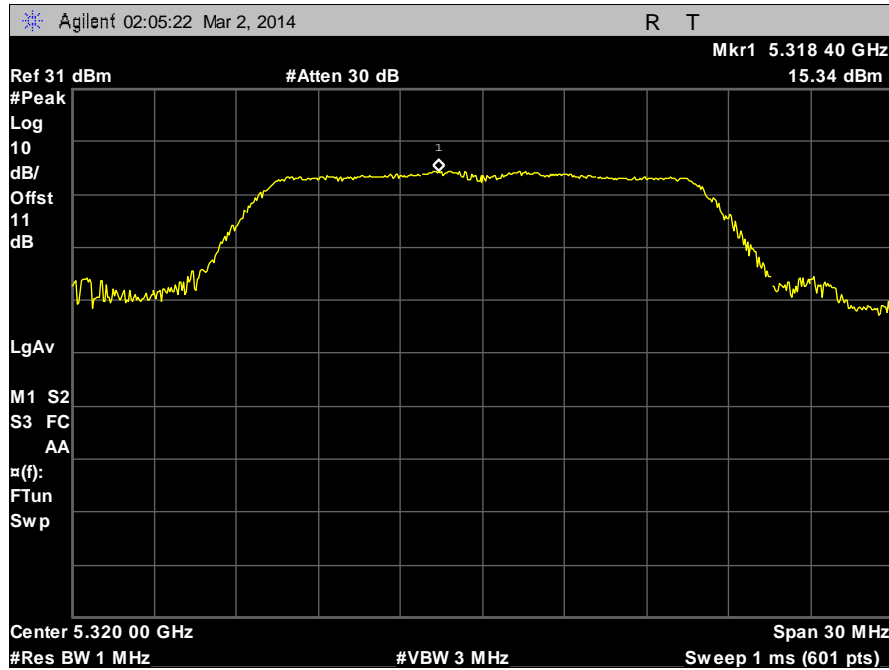
Plot 375. Peak Power Spectral Density, Channel 52, 802.11a 20 MHz, Ant. 2



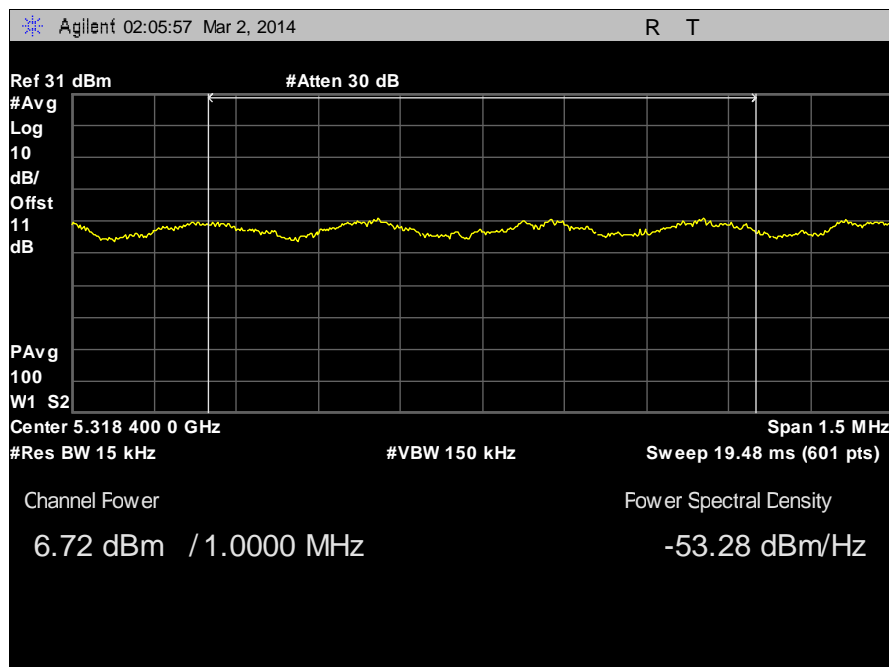
Plot 376. Peak Power Spectral Density, Determination Channel 60, 802.11a 20 MHz, Ant. 2



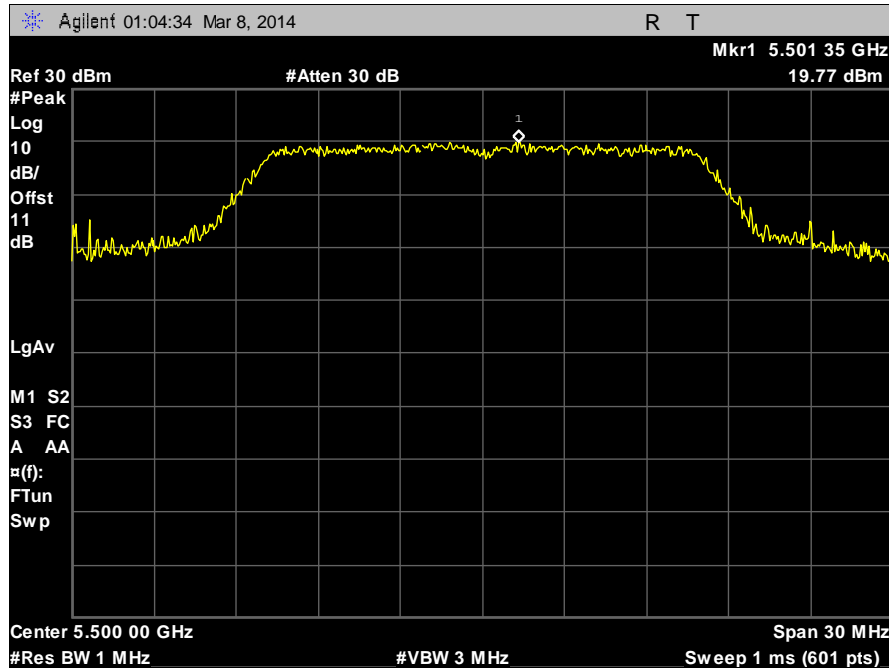
Plot 377. Peak Power Spectral Density, Channel 60, 802.11a 20 MHz, Ant. 2



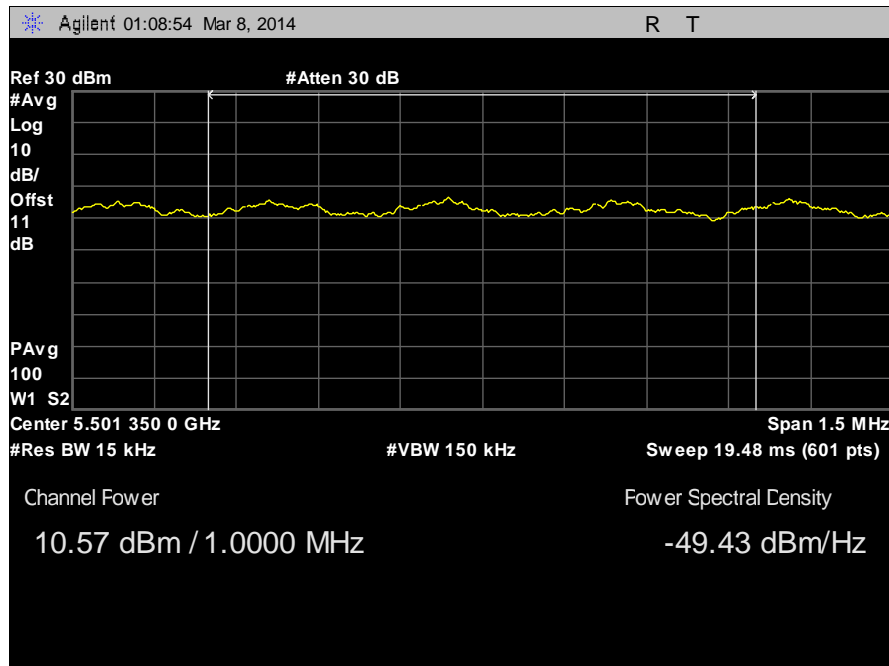
Plot 378. Peak Power Spectral Density, Determination Channel 64, 802.11a 20 MHz, Ant. 2



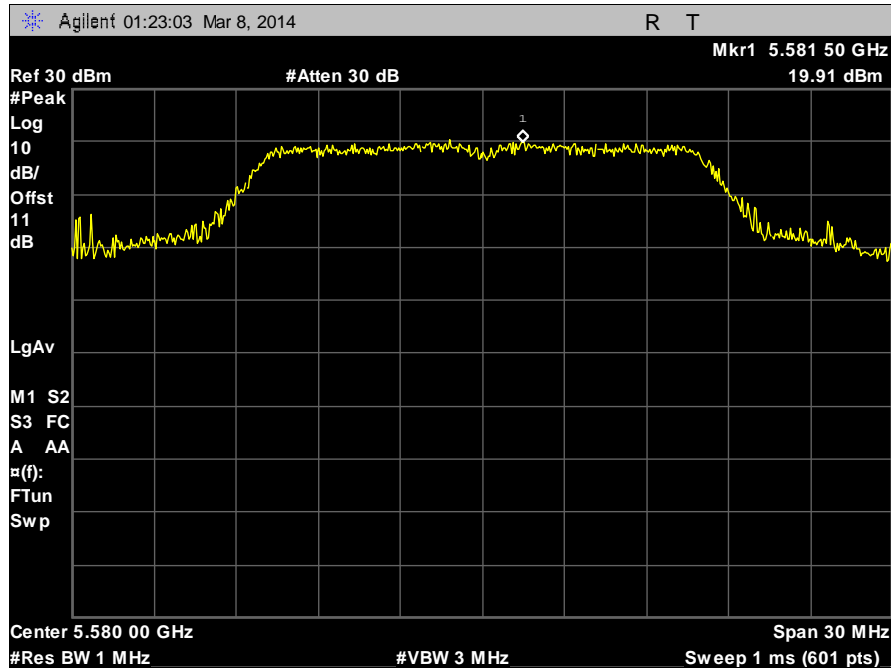
Plot 379. Peak Power Spectral Density, Channel 64, 802.11a 20 MHz, Ant. 2



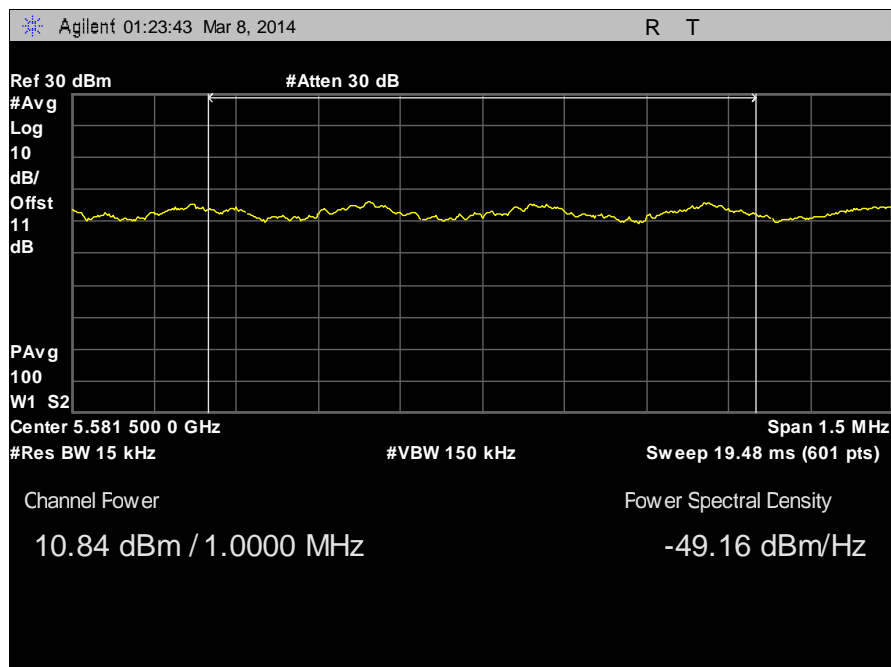
Plot 380. Peak Power Spectral Density, Determination Channel 100, 802.11a 20 MHz, Ant. 2



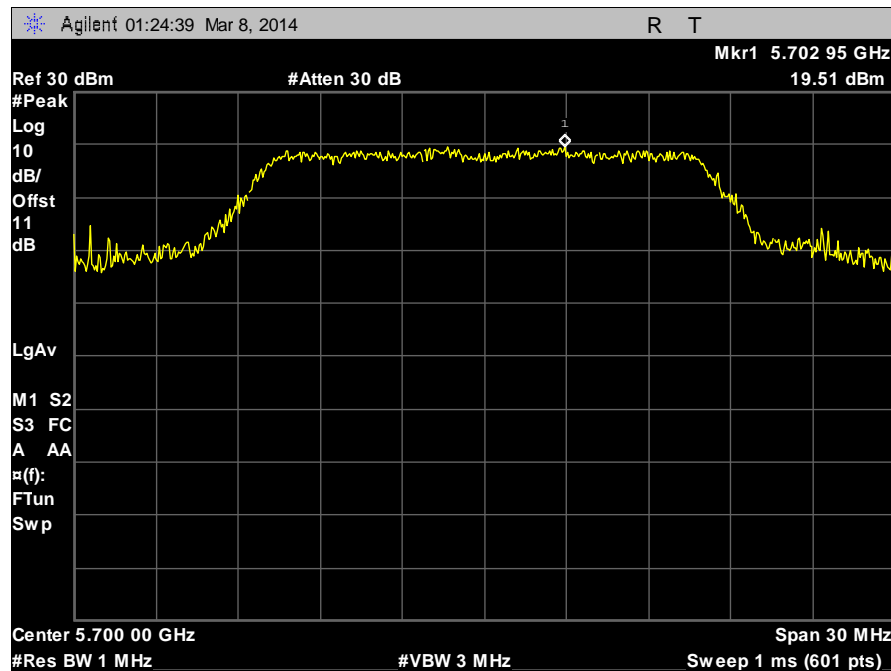
Plot 381. Peak Power Spectral Density, Channel 100, 802.11a 20 MHz, Ant. 2



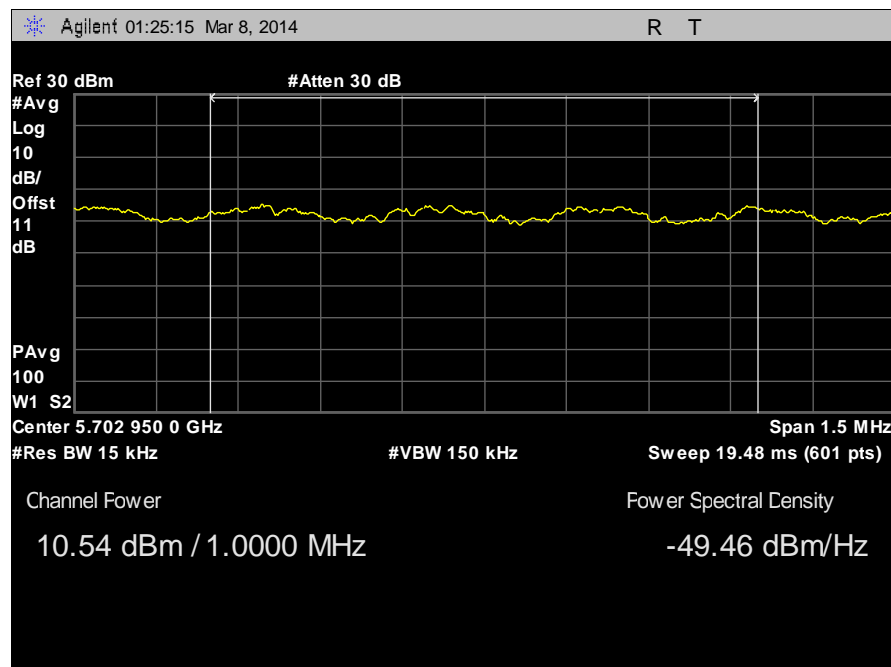
Plot 382. Peak Power Spectral Density, Determination, Channel 116, 802.11a 20 MHz, Ant. 2



Plot 383. Peak Power Spectral Density, Channel 116, 802.11a 20 MHz, Ant. 2

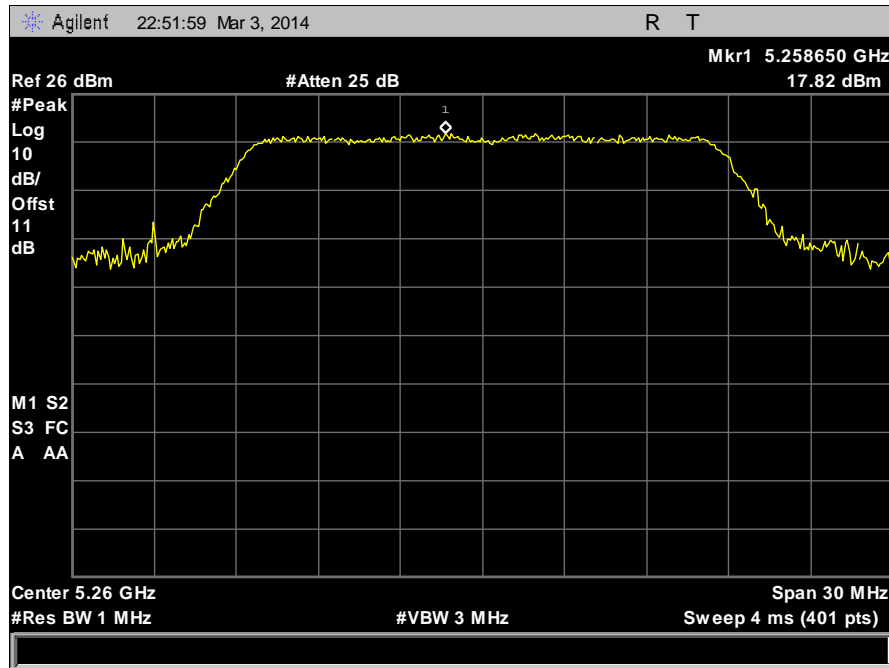


Plot 384. Peak Power Spectral Density, Determination, Channel 140, 802.11a 20 MHz, Ant. 2

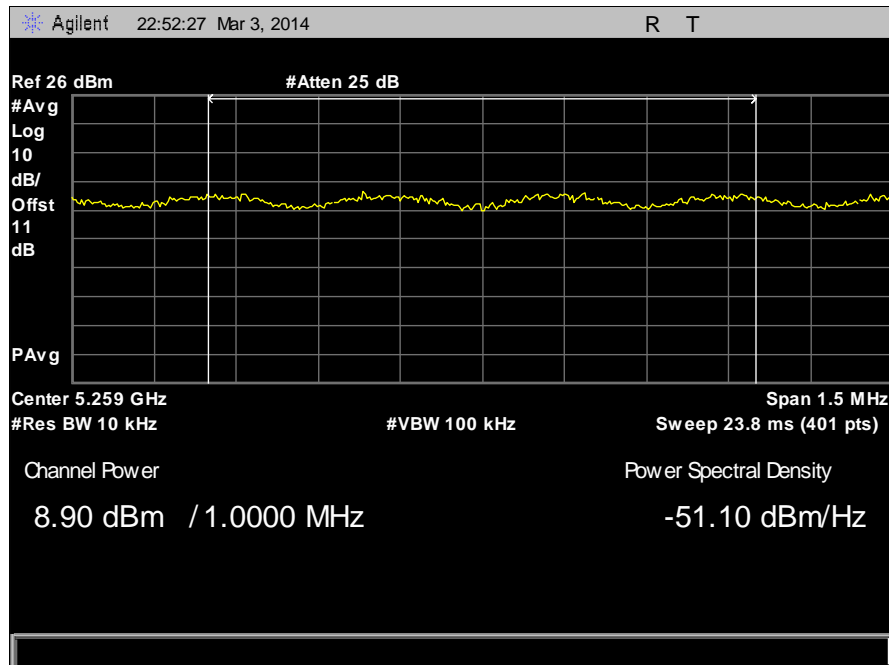


Plot 385. Peak Power Spectral Density, Channel 140, 802.11a 20 MHz, Ant. 2

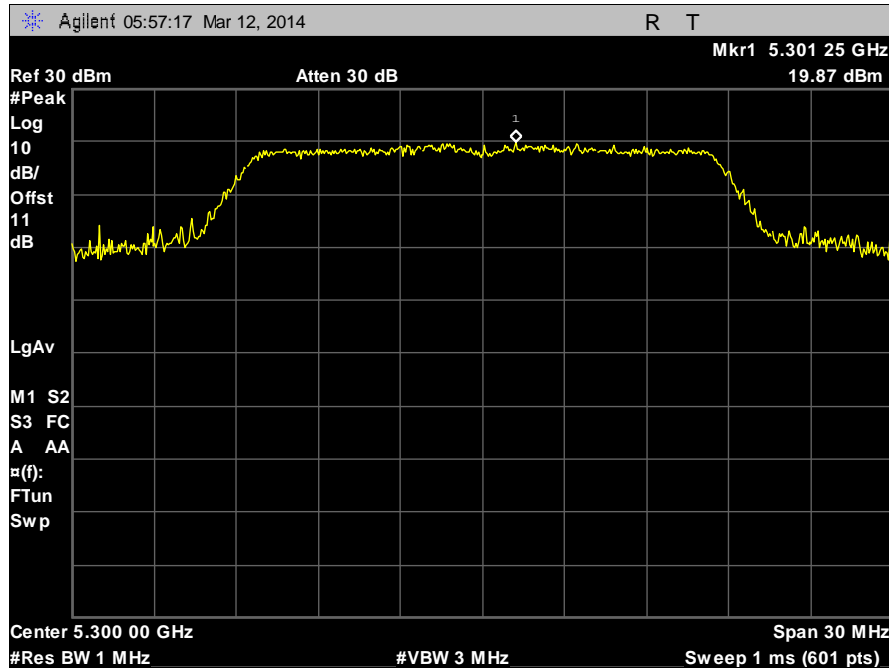
Maximum Power Spectral Density, 802.11ac 20 MHz, Ant. 0



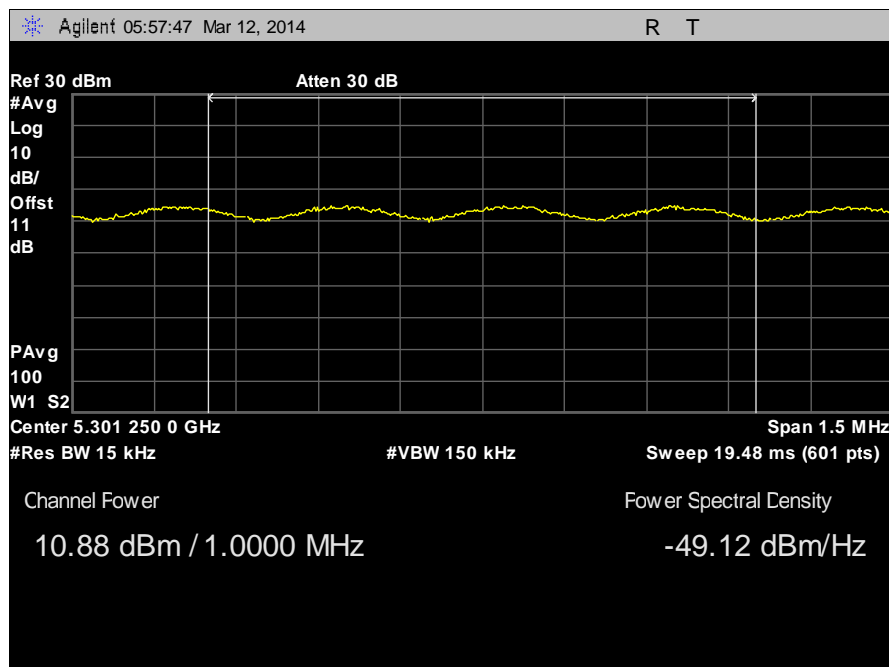
Plot 386. Peak Power Spectral Density, Determination Channel 52, 802.11ac 20 MHz, Ant. 0



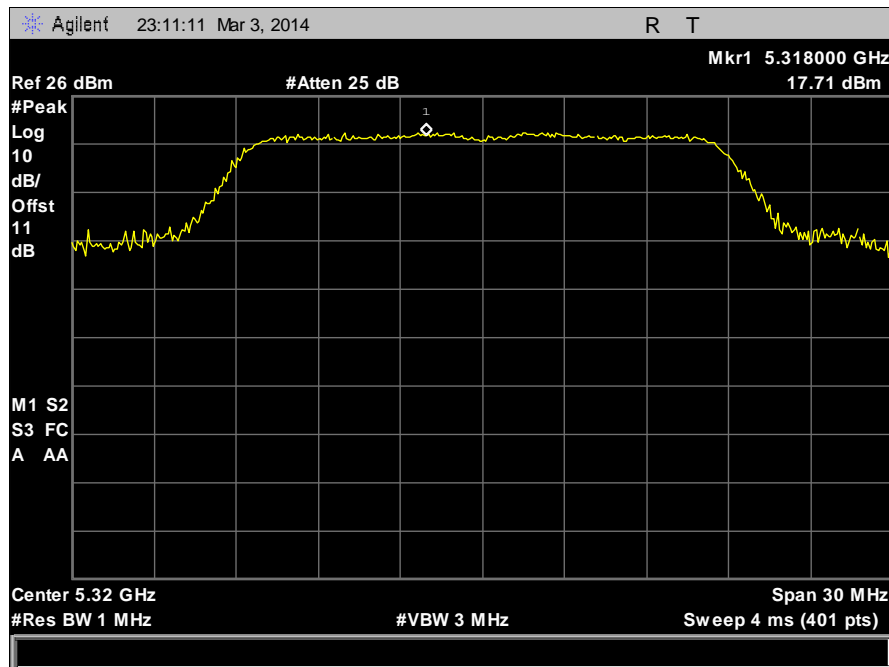
Plot 387. Peak Power Spectral Density, Channel 52, 802.11ac 20 MHz, Ant. 0



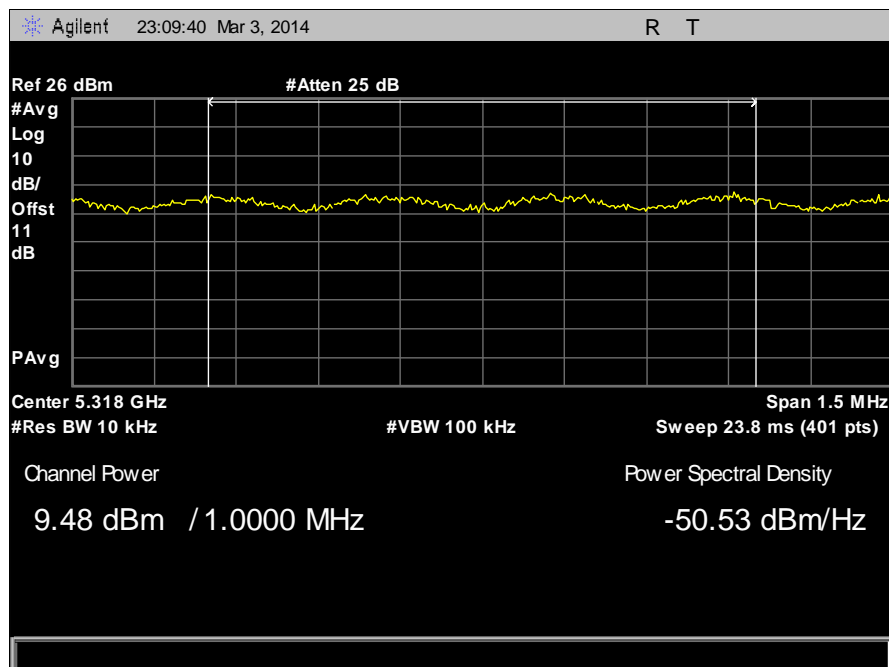
Plot 388. Peak Power Spectral Density, Determination Channel 60, 802.11ac 20 MHz, Ant. 0



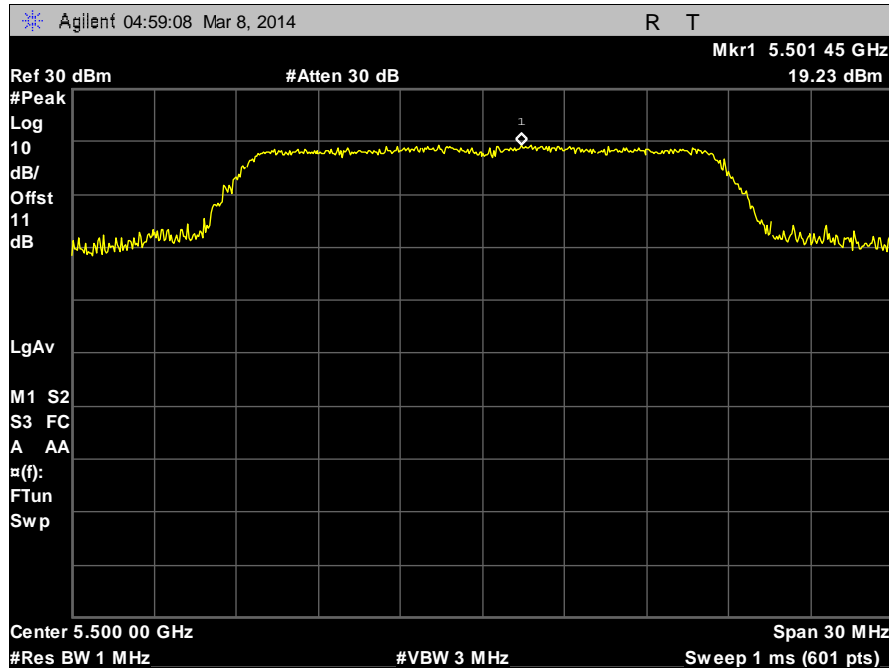
Plot 389. Peak Power Spectral Density, Channel 60, 802.11ac 20 MHz, Ant. 0



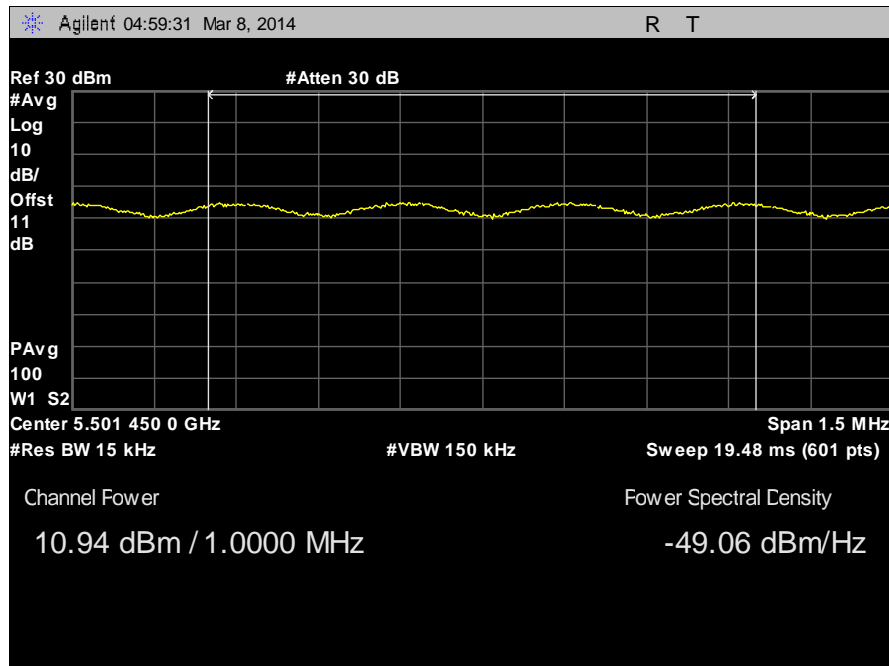
Plot 390. Peak Power Spectral Density, Determination Channel 64, 802.11ac 20 MHz, Ant. 0



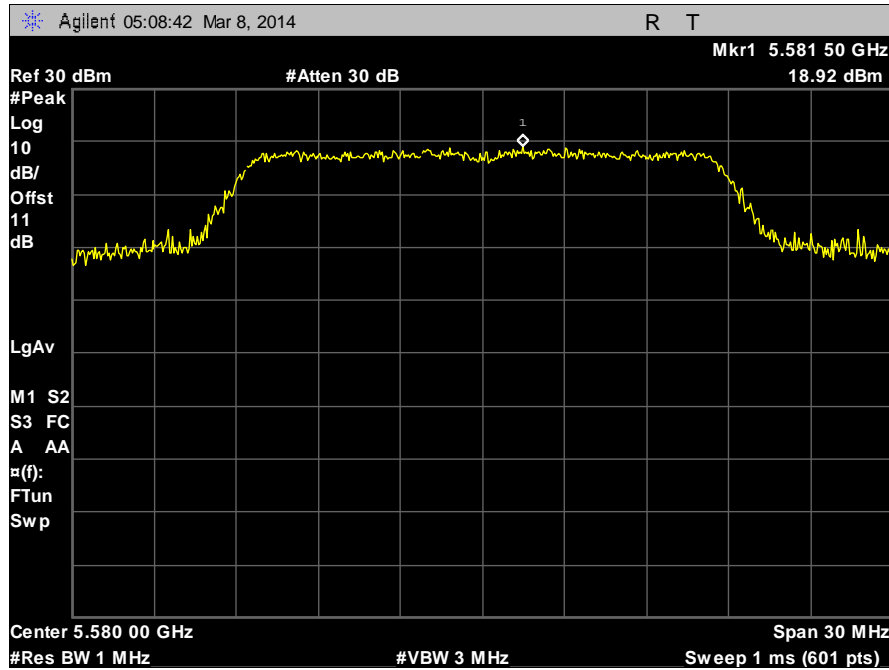
Plot 391. Peak Power Spectral Density, Channel 64, 802.11ac 20 MHz, Ant. 0



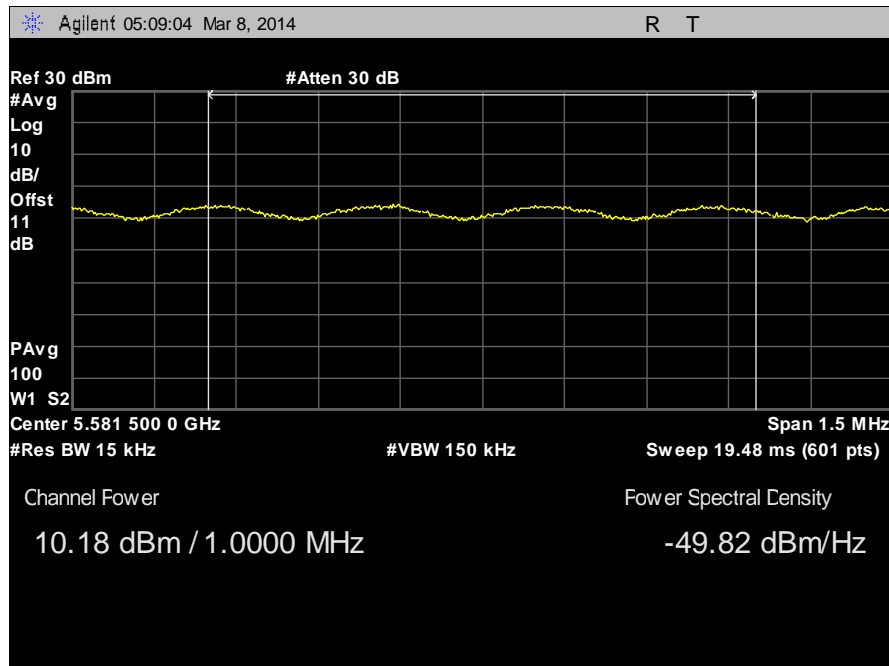
Plot 392. Peak Power Spectral Density, Determination Channel 100, 802.11ac 20 MHz, Ant. 0



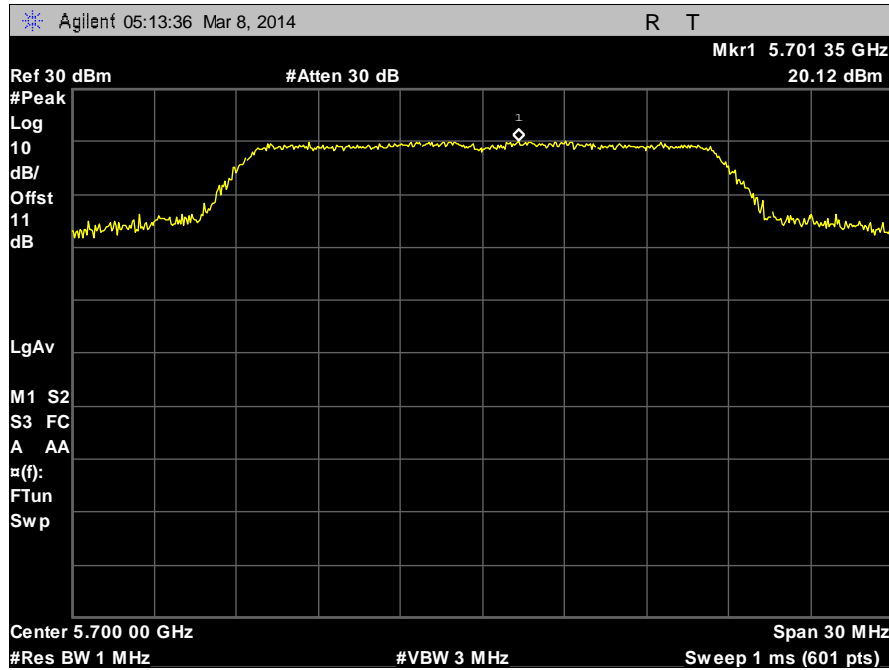
Plot 393. Peak Power Spectral Density, Channel 100, 802.11ac 20 MHz, Ant. 0



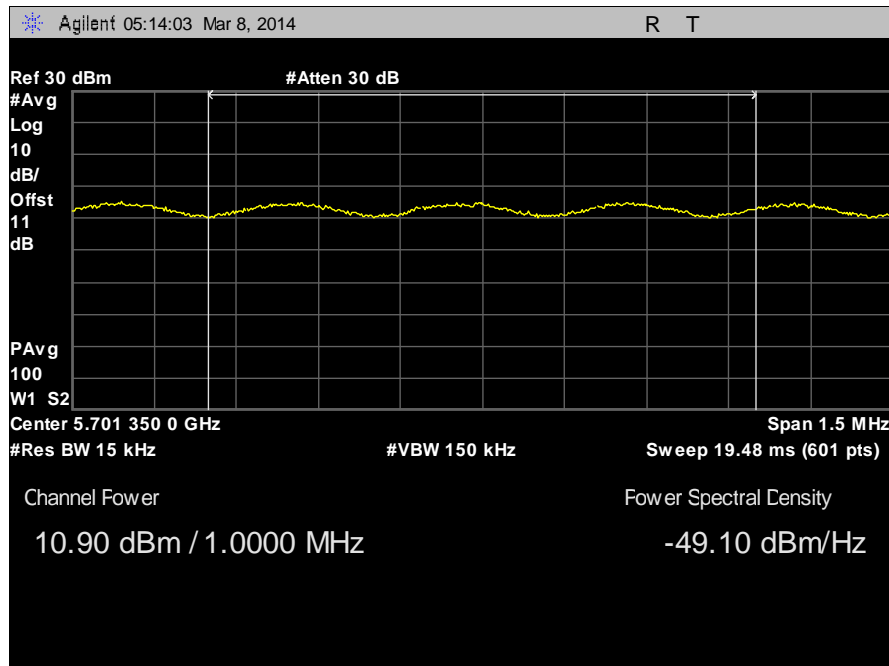
Plot 394. Peak Power Spectral Density, Determination, Channel 116, 802.11ac 20 MHz, Ant. 0



Plot 395. Peak Power Spectral Density, Channel 116, 802.11ac 20 MHz, Ant. 0

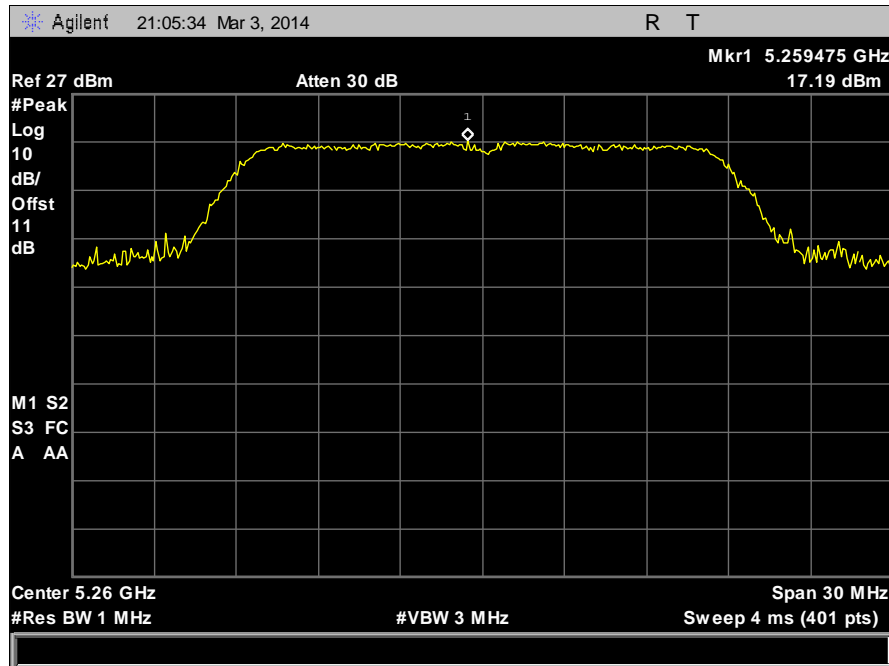


Plot 396. Peak Power Spectral Density, Determination, Channel 140, 802.11ac 20 MHz, Ant. 0

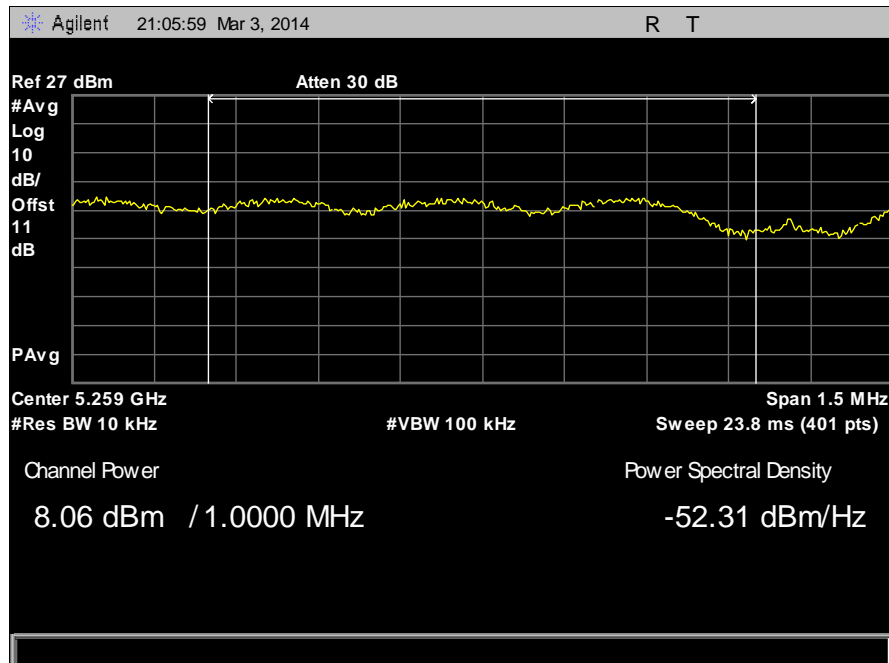


Plot 397. Peak Power Spectral Density, Channel 140, 802.11ac 20 MHz, Ant. 0

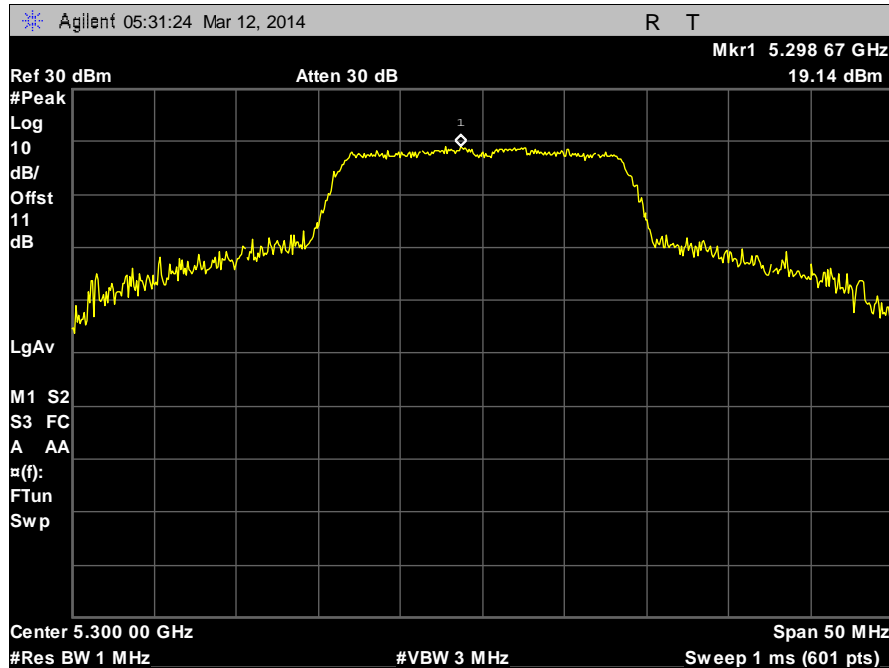
Maximum Power Spectral Density, 802.11ac 20 MHz, Ant. 1



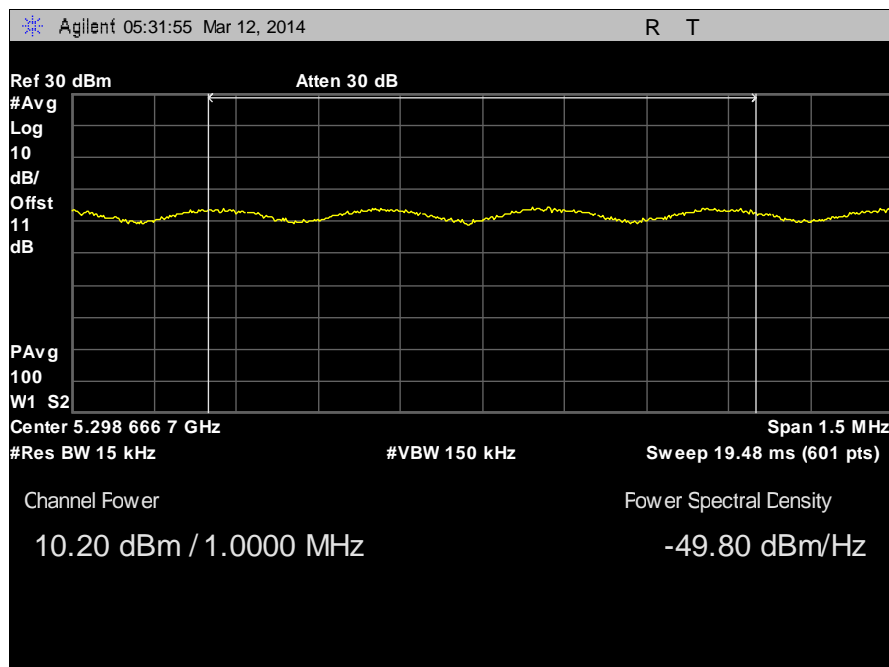
Plot 398. Peak Power Spectral Density, Determination Channel 52, 802.11ac 20 MHz, Ant. 1



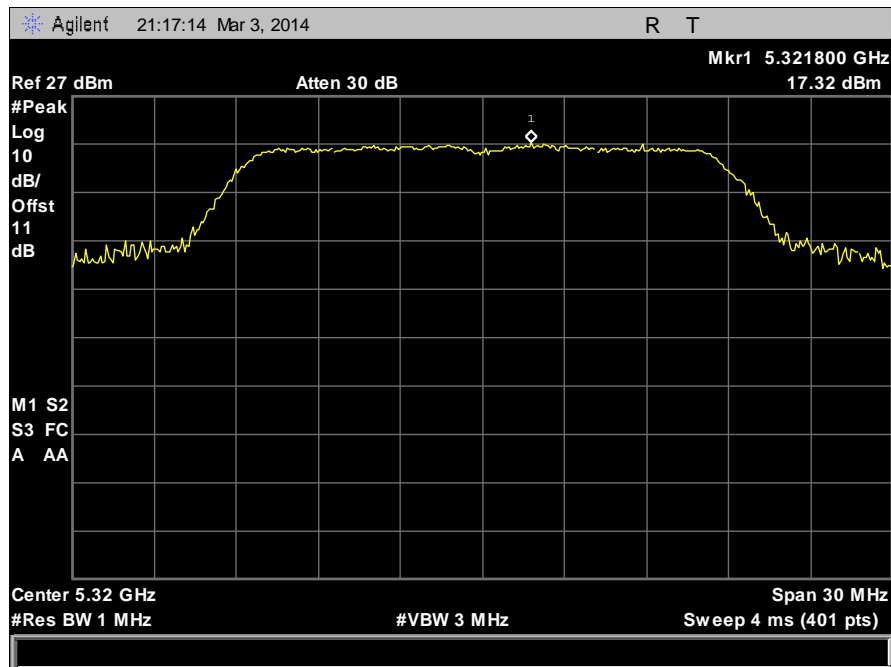
Plot 399. Peak Power Spectral Density, Channel 52, 802.11ac 20 MHz, Ant. 1



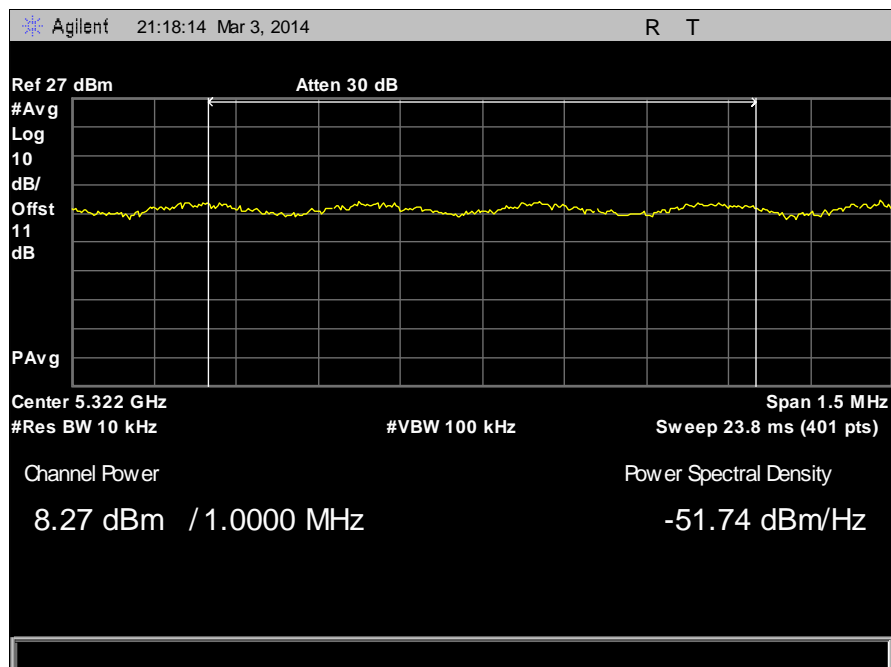
Plot 400. Peak Power Spectral Density, Determination Channel 60, 802.11ac 20 MHz, Ant. 1



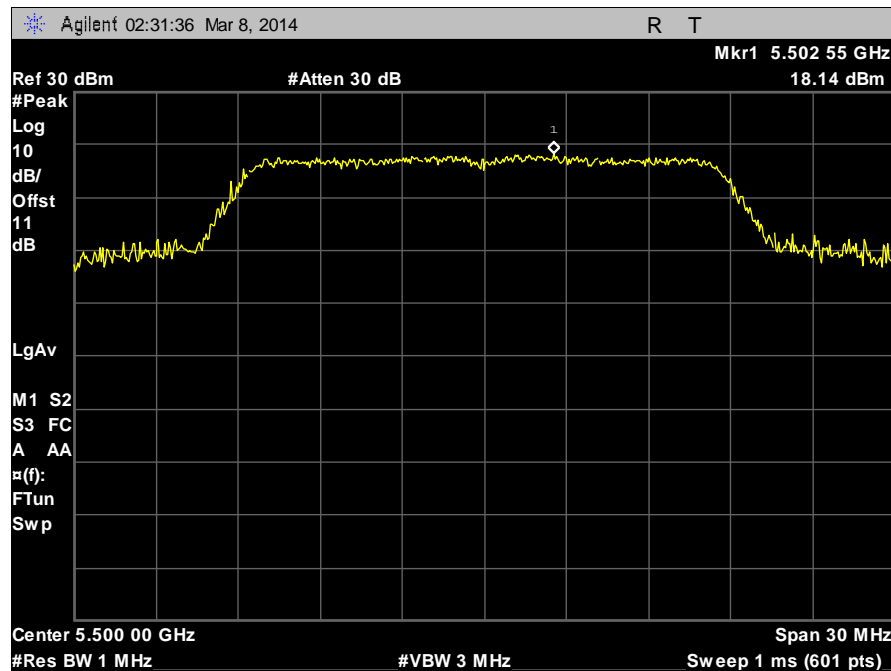
Plot 401. Peak Power Spectral Density, Channel 60, 802.11ac 20 MHz, Ant. 1



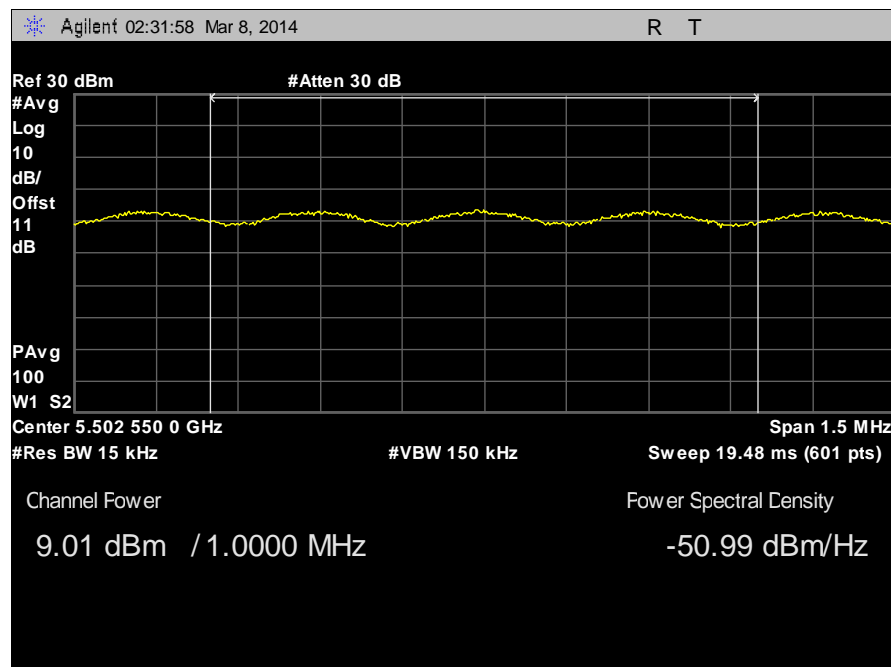
Plot 402. Peak Power Spectral Density, Determination Channel 64, 802.11ac 20 MHz, Ant. 1



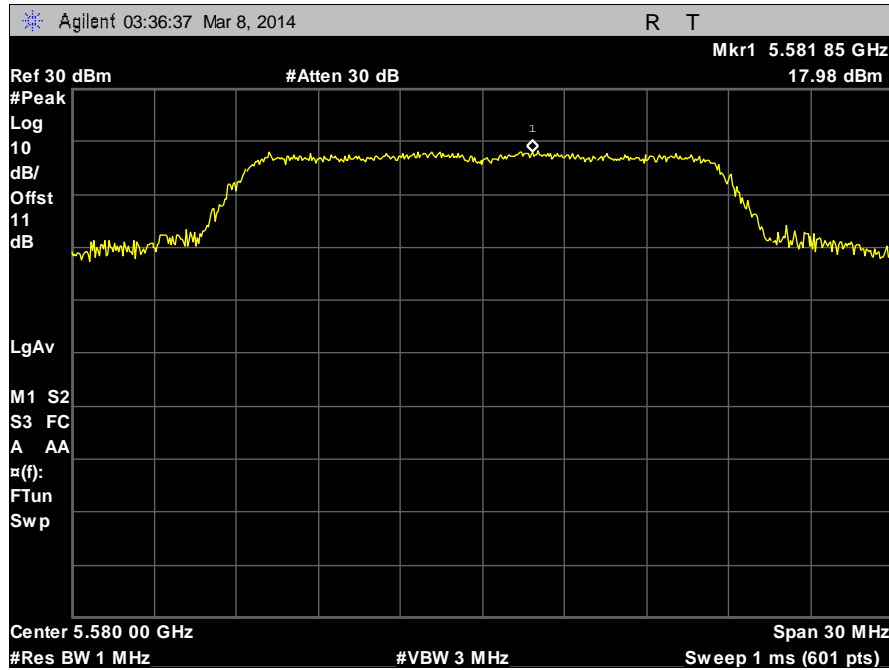
Plot 403. Peak Power Spectral Density, Channel 64, 802.11ac 20 MHz, Ant. 1



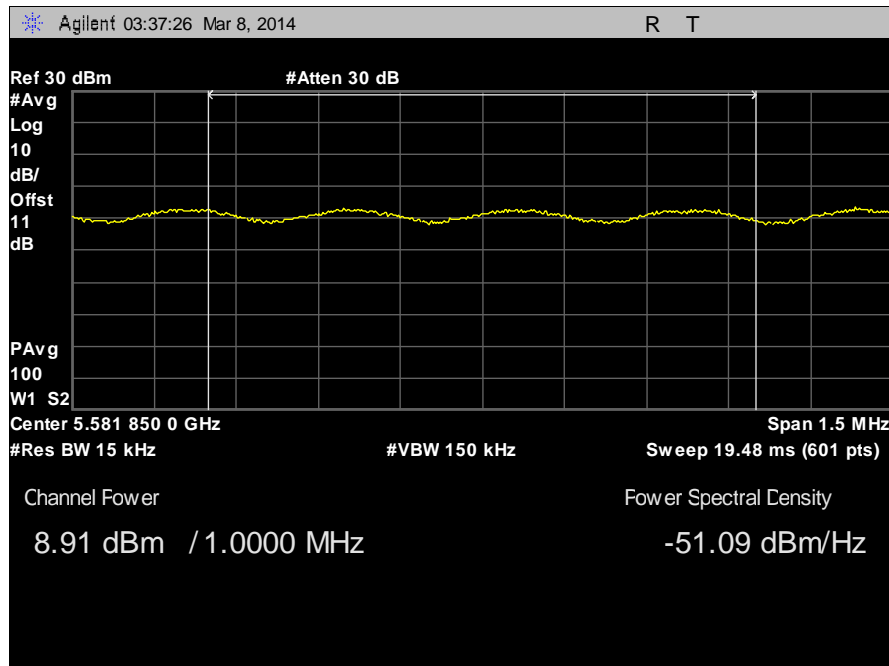
Plot 404. Peak Power Spectral Density, Determination Channel 100, 802.11ac 20 MHz, Ant. 1



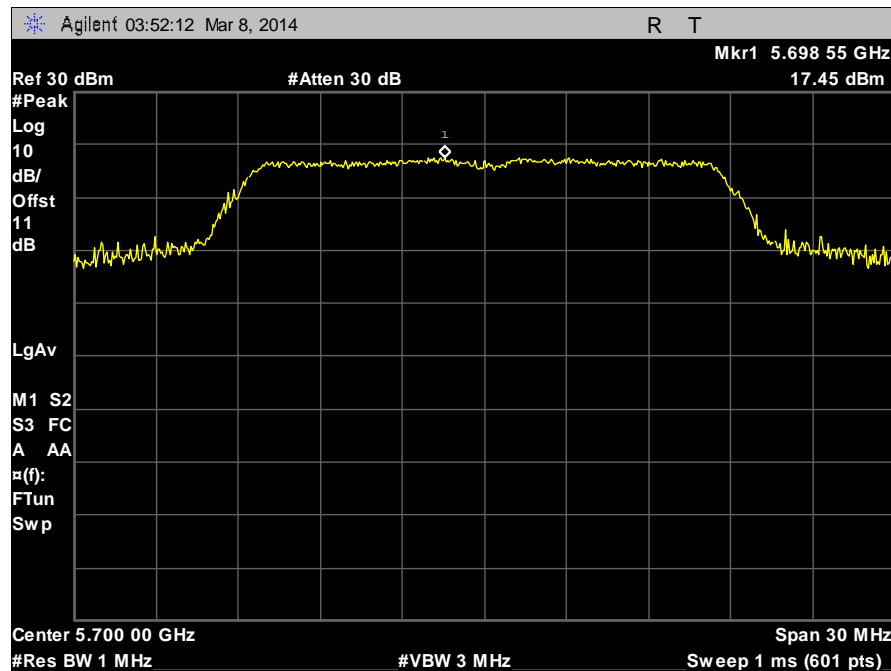
Plot 405. Peak Power Spectral Density, Channel 100, 802.11ac 20 MHz, Ant. 1



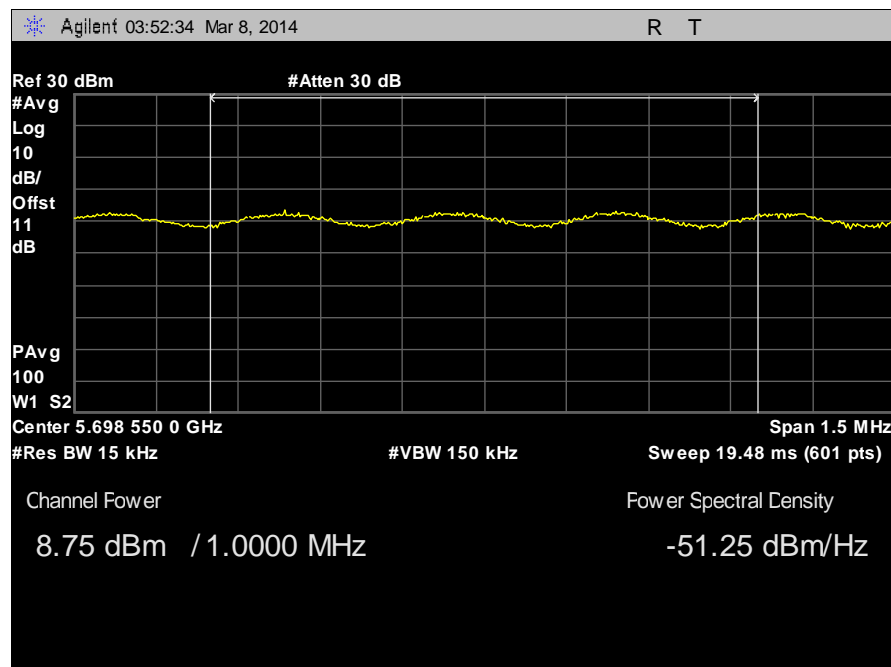
Plot 406. Peak Power Spectral Density, Determination, Channel 116, 802.11ac 20 MHz, Ant. 1



Plot 407. Peak Power Spectral Density, Channel 116, 802.11ac 20 MHz, Ant. 1

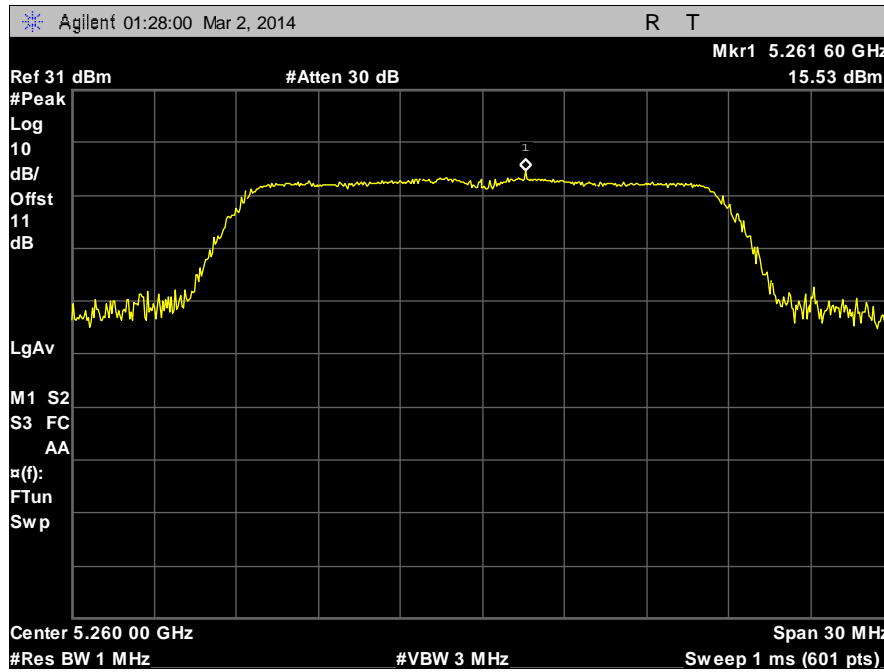


Plot 408. Peak Power Spectral Density, Determination, Channel 140, 802.11ac 20 MHz, Ant. 1

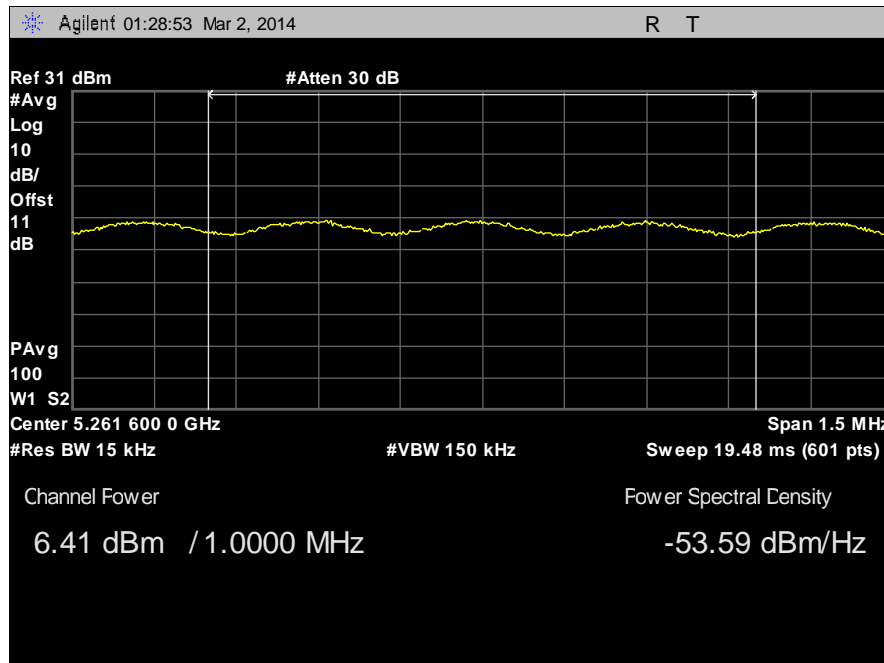


Plot 409. Peak Power Spectral Density, Channel 140, 802.11ac 20 MHz, Ant. 1

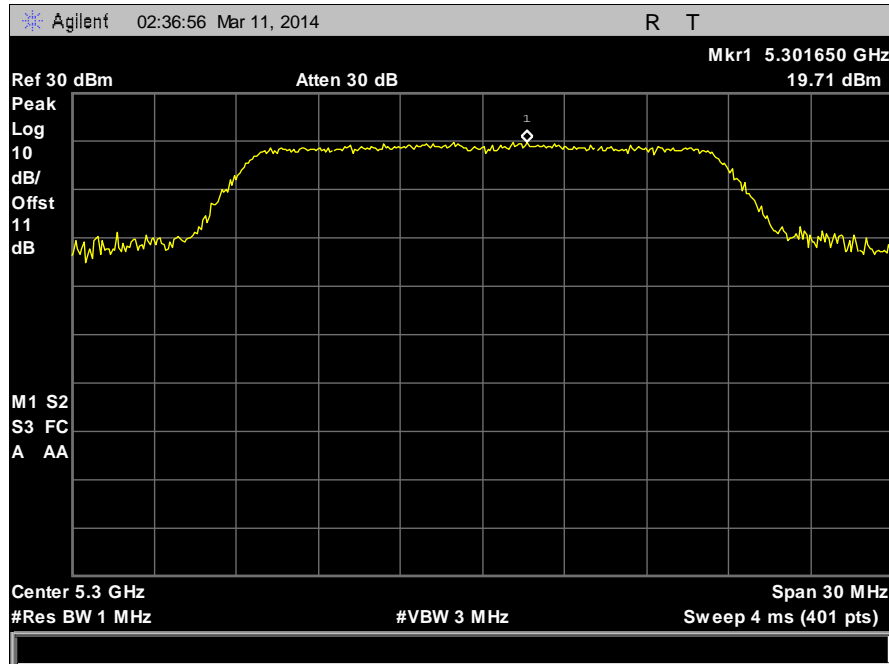
Maximum Power Spectral Density, 802.11ac 20 MHz, Ant. 2



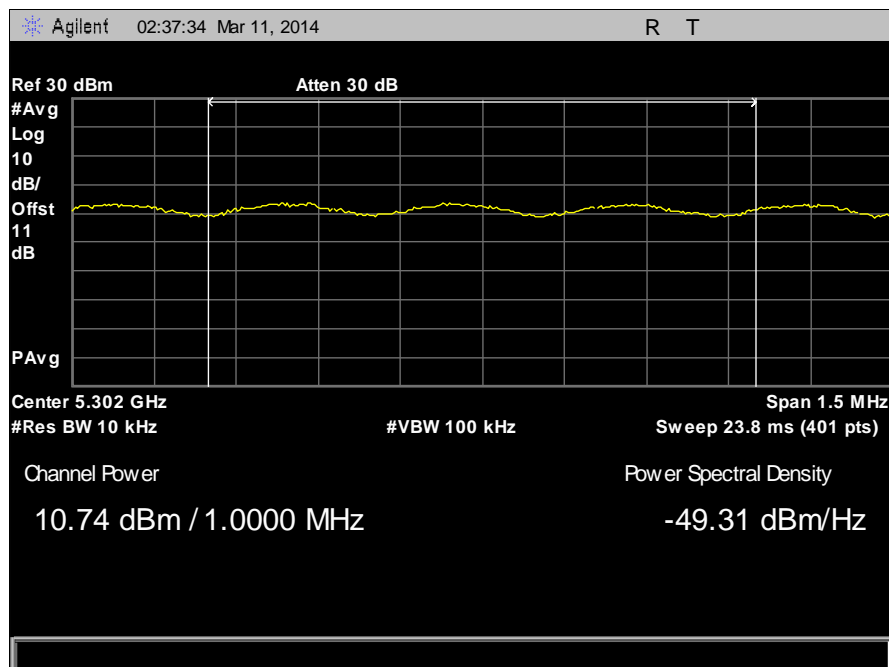
Plot 410. Peak Power Spectral Density, Determination Channel 52, 802.11ac 20 MHz, Ant. 2



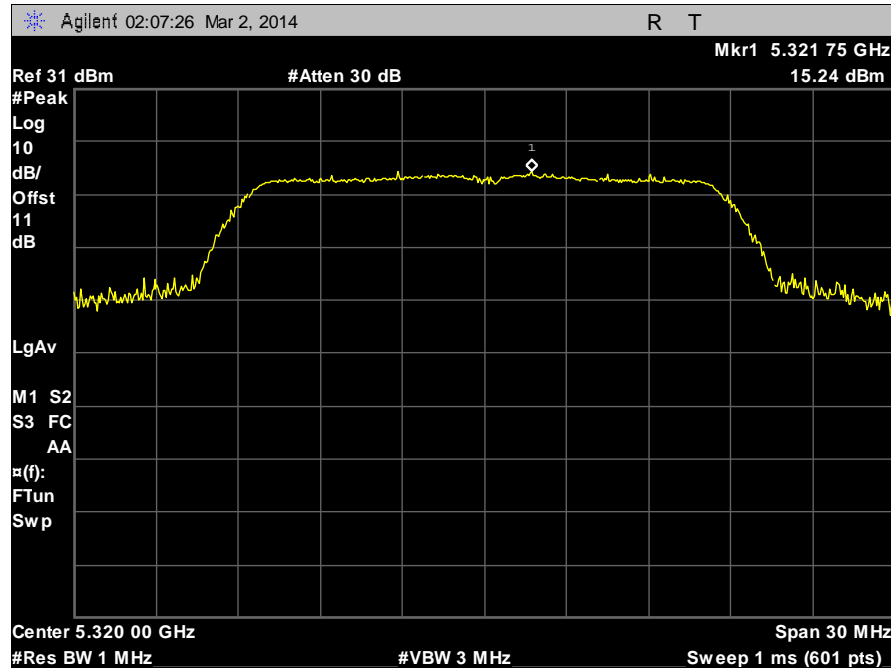
Plot 411. Peak Power Spectral Density, Channel 52, 802.11ac 20 MHz, Ant. 2



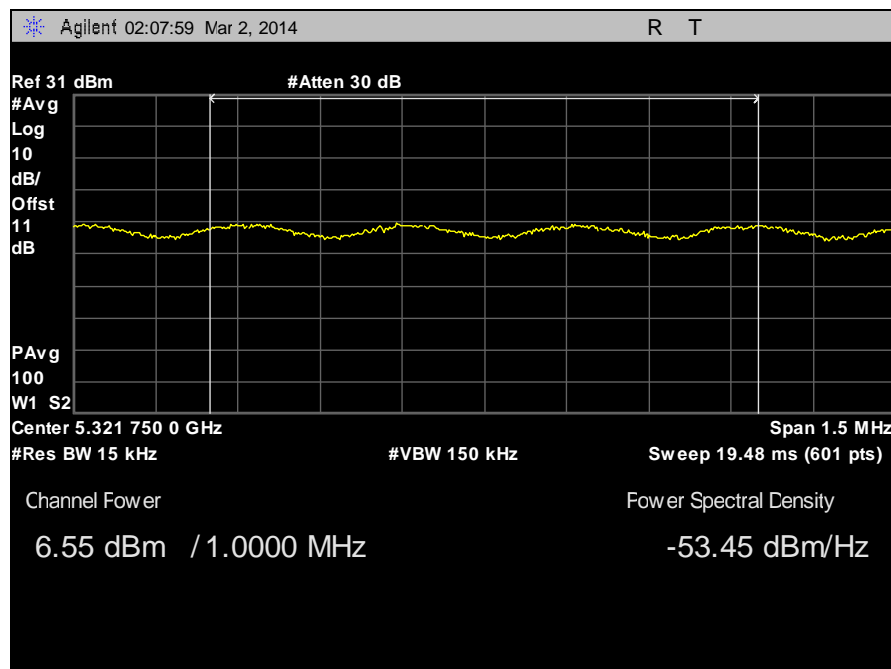
Plot 412. Peak Power Spectral Density, Determination Channel 60, 802.11ac 20 MHz, Ant. 2



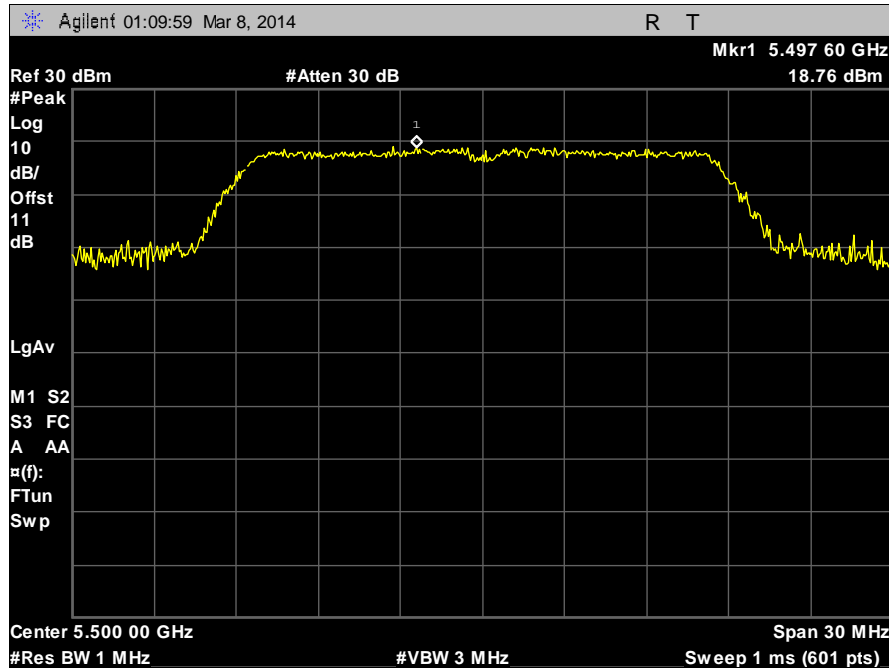
Plot 413. Peak Power Spectral Density, Channel 60, 802.11ac 20 MHz, Ant. 2



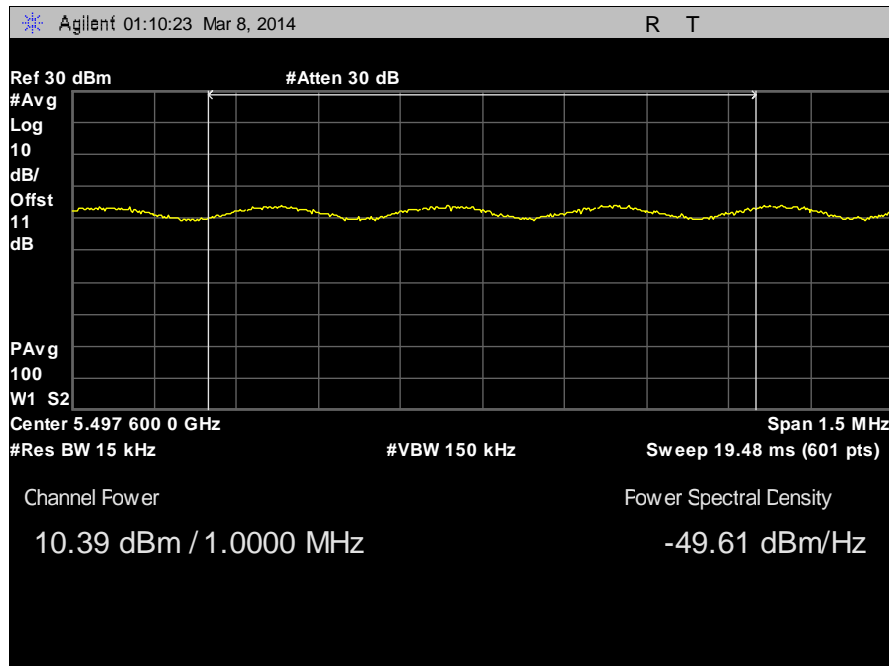
Plot 414. Peak Power Spectral Density, Determination Channel 64, 802.11ac 20 MHz, Ant. 2



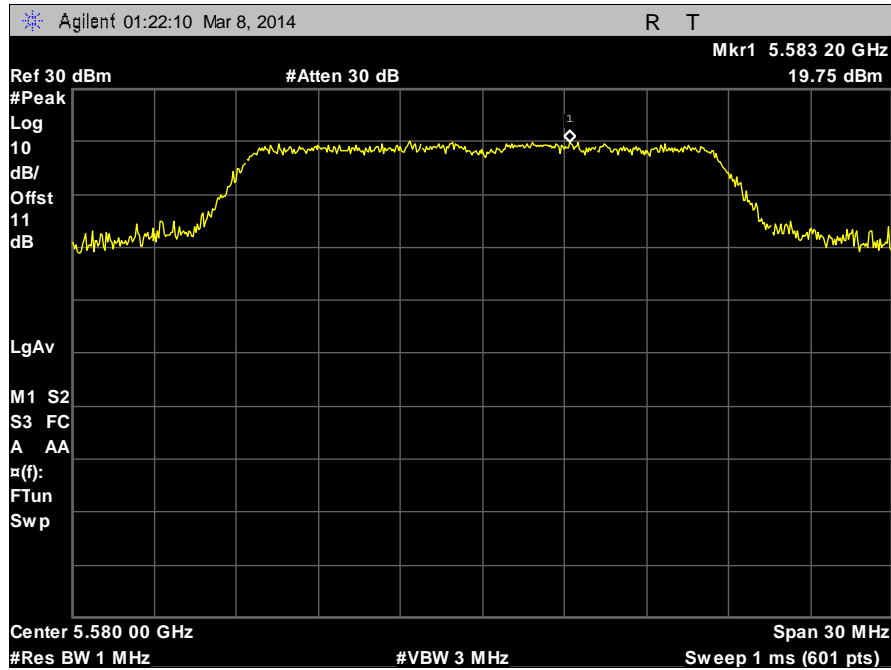
Plot 415. Peak Power Spectral Density, Channel 64, 802.11ac 20 MHz, Ant. 2



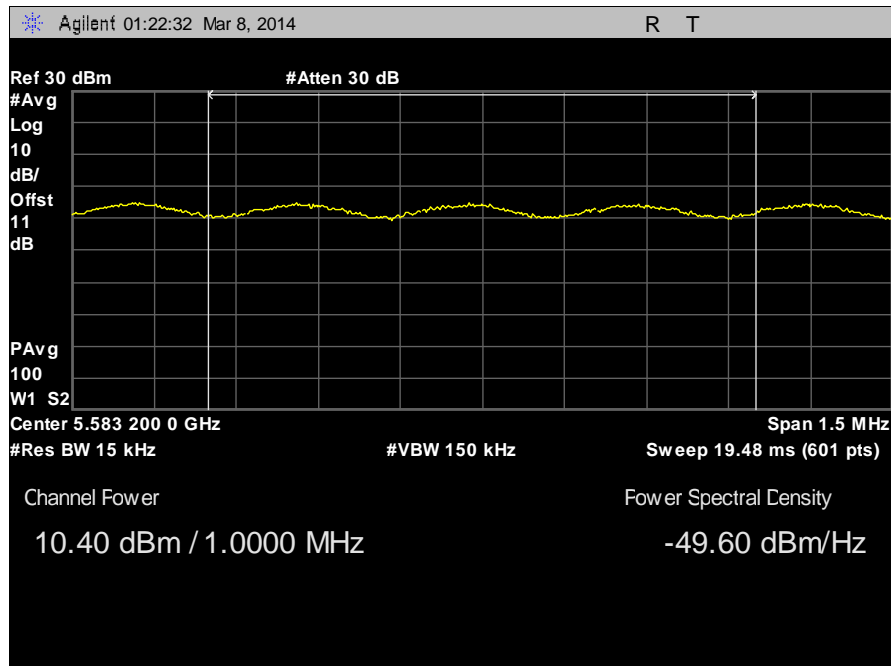
Plot 416. Peak Power Spectral Density, Determination Channel 100, 802.11ac 20 MHz, Ant. 2



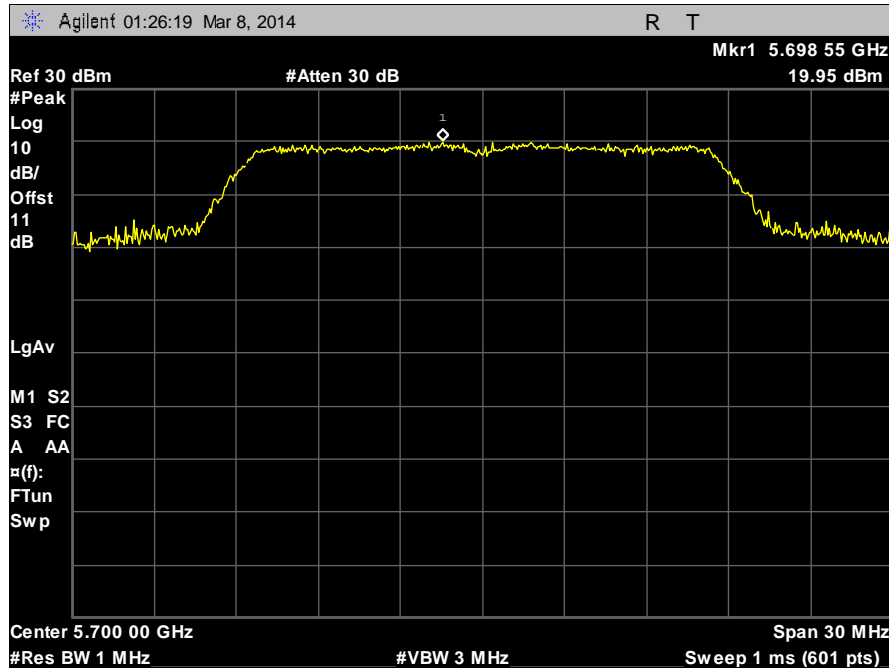
Plot 417. Peak Power Spectral Density, Channel 100, 802.11ac 20 MHz, Ant. 2



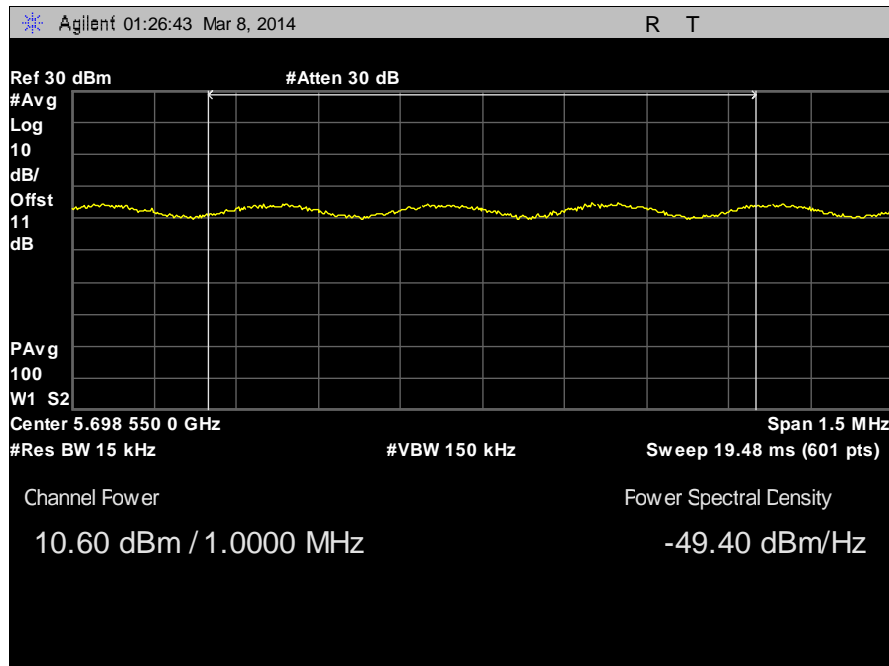
Plot 418. Peak Power Spectral Density, Determination, Channel 116, 802.11ac 20 MHz, Ant. 2



Plot 419. Peak Power Spectral Density, Channel 116, 802.11ac 20 MHz, Ant. 2

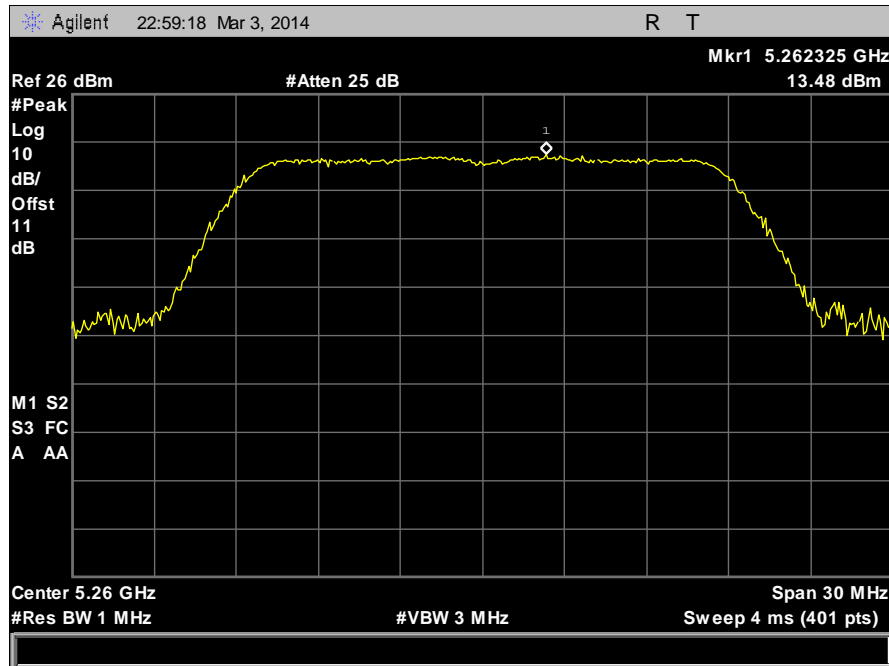


Plot 420. Peak Power Spectral Density, Determination, Channel 140, 802.11ac 20 MHz, Ant. 2

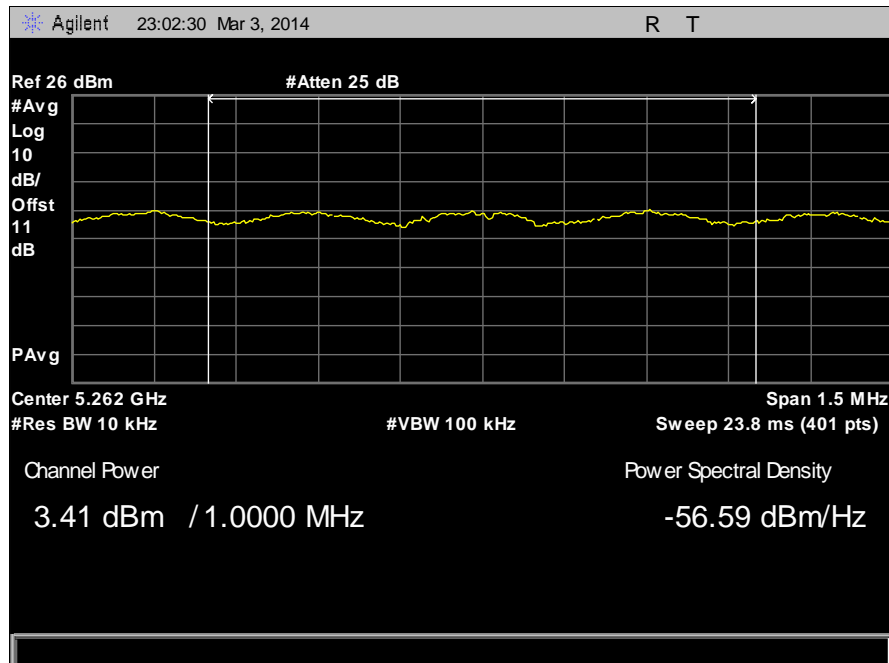


Plot 421. Peak Power Spectral Density, Channel 140, 802.11ac 20 MHz, Ant. 2

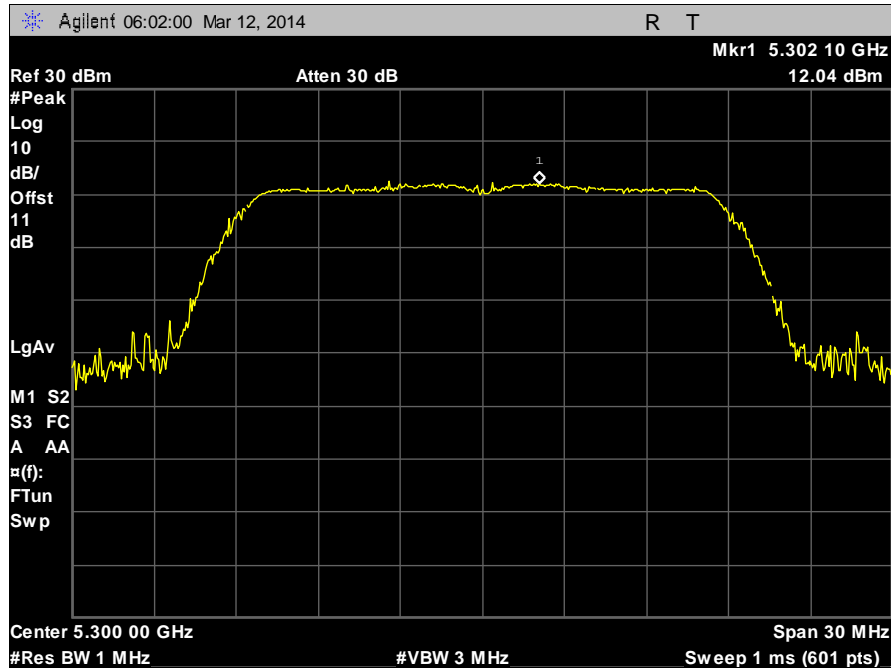
Maximum Power Spectral Density, 802.11ac 20 MHz MIMO, Ant. 0



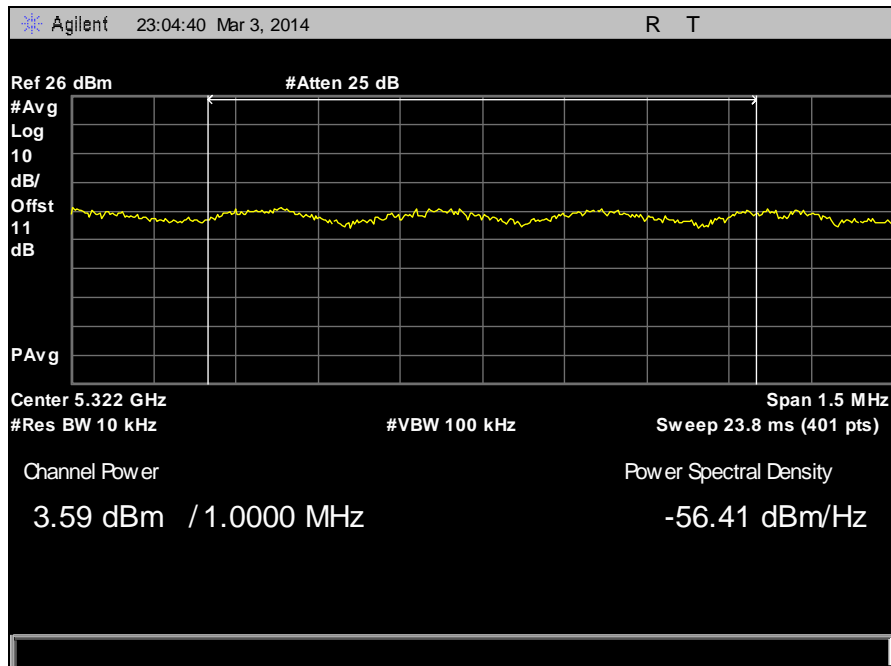
Plot 422. Peak Power Spectral Density, Determination Channel 52, 802.11ac 20 MHz MIMO, Ant. 0



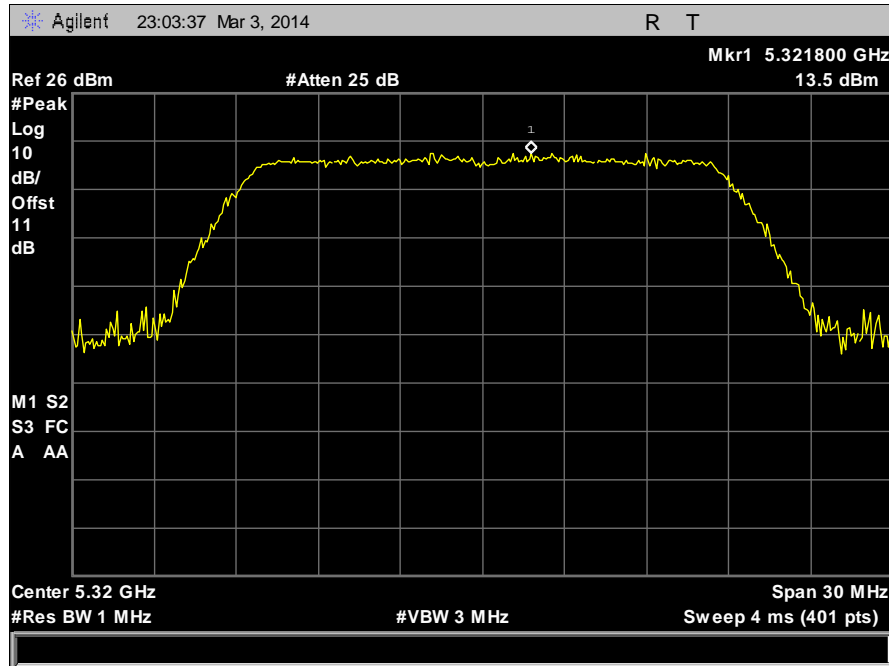
Plot 423. Peak Power Spectral Density, Channel 52, 802.11ac 20 MHz MIMO, Ant. 0



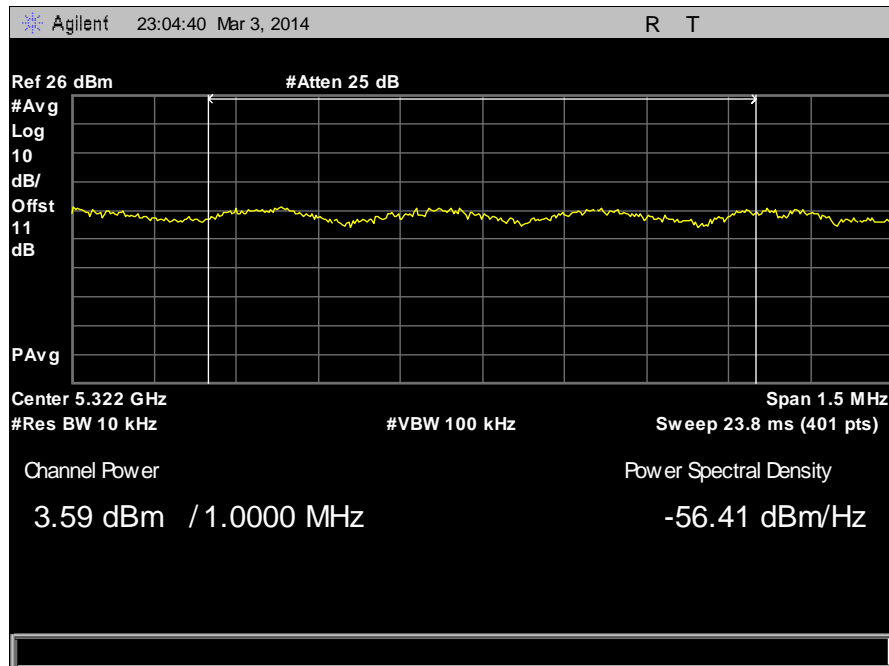
Plot 424. Peak Power Spectral Density, Determination Channel 60, 802.11ac 20 MHz MIMO, Ant. 0



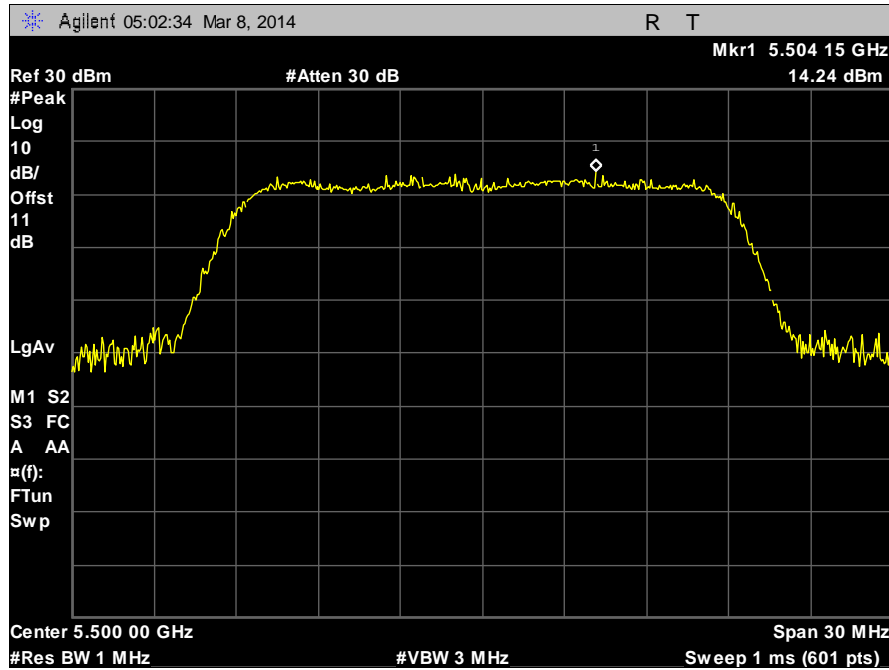
Plot 425. Peak Power Spectral Density, Channel 60, 802.11ac 20 MHz MIMO, Ant. 0



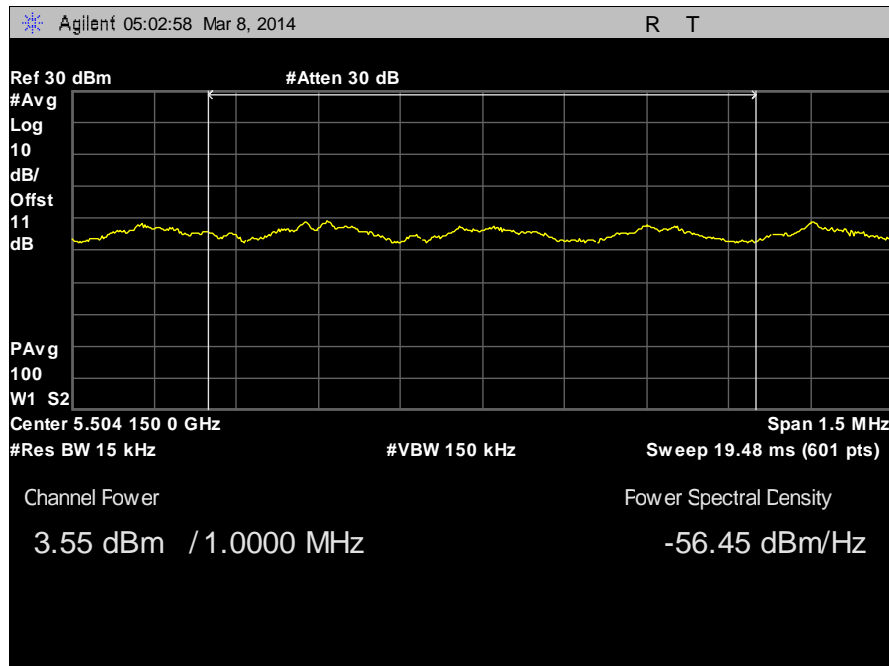
Plot 426. Peak Power Spectral Density, Determination Channel 64, 802.11ac 20 MHz MIMO, Ant. 0



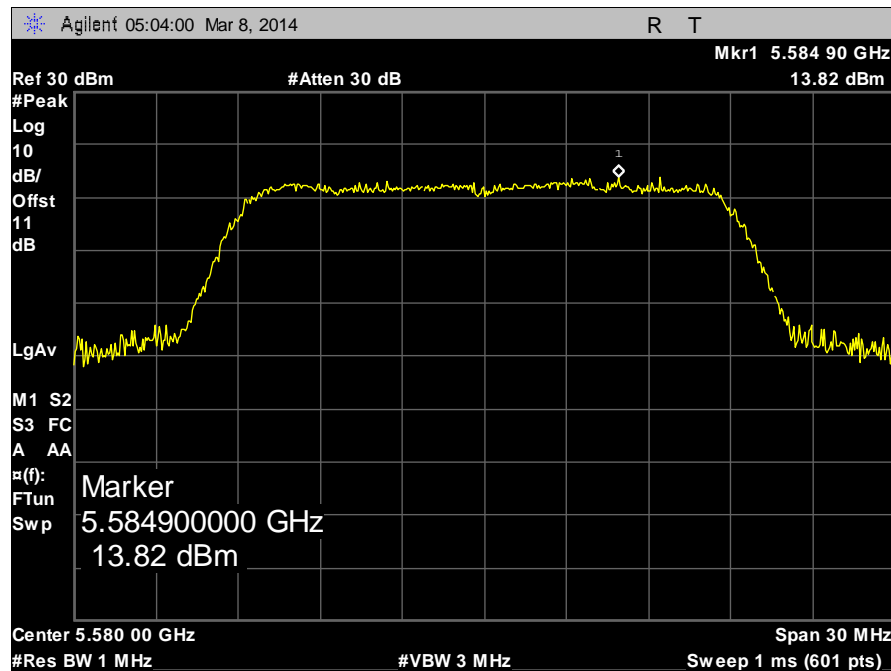
Plot 427. Peak Power Spectral Density, Channel 64, 802.11ac 20 MHz MIMO, Ant. 0



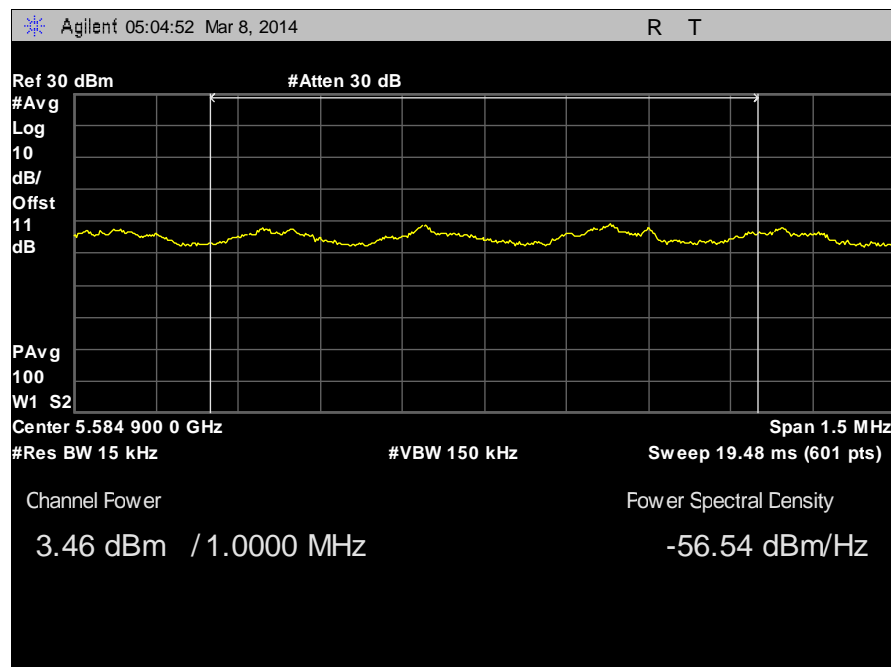
Plot 428. Peak Power Spectral Density, Determination Channel 100, 802.11ac 20 MHz MIMO, Ant. 0



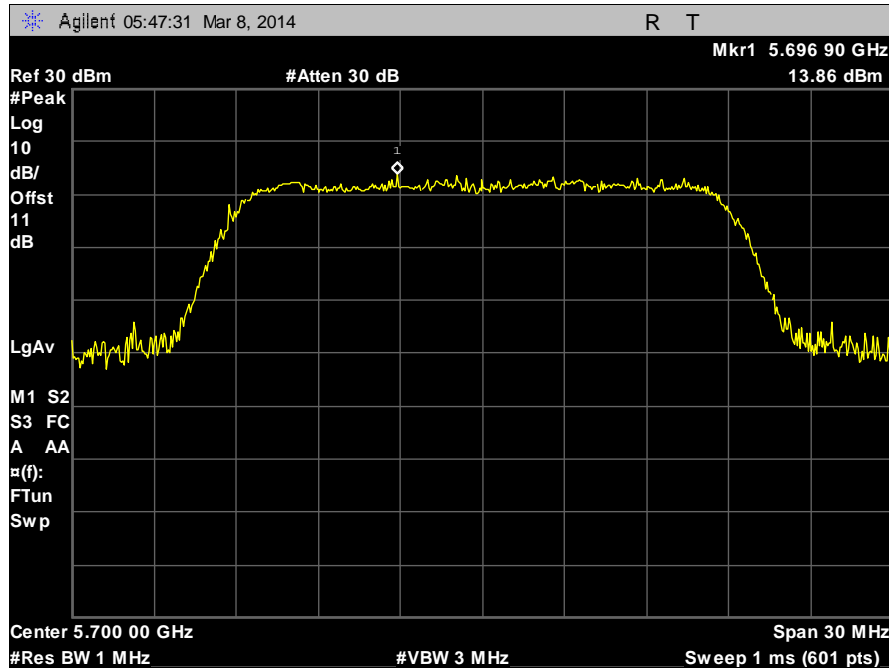
Plot 429. Peak Power Spectral Density, Channel 100, 802.11ac 20 MHz MIMO, Ant. 0



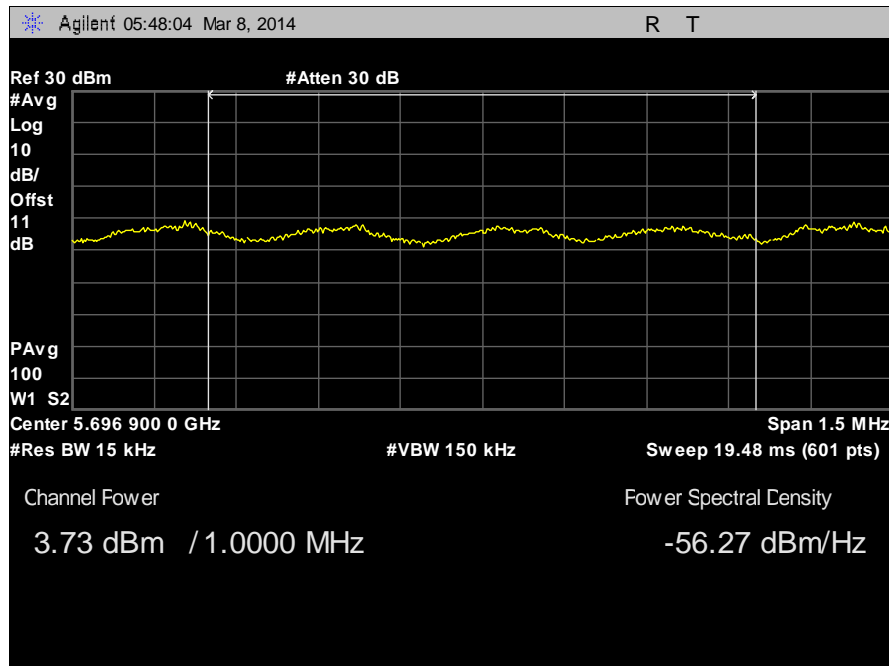
Plot 430. Peak Power Spectral Density, Determination, Channel 116, 802.11ac 20 MHz MIMO, Ant. 0



Plot 431. Peak Power Spectral Density, Channel 116, 802.11ac 20 MHz MIMO, Ant. 0

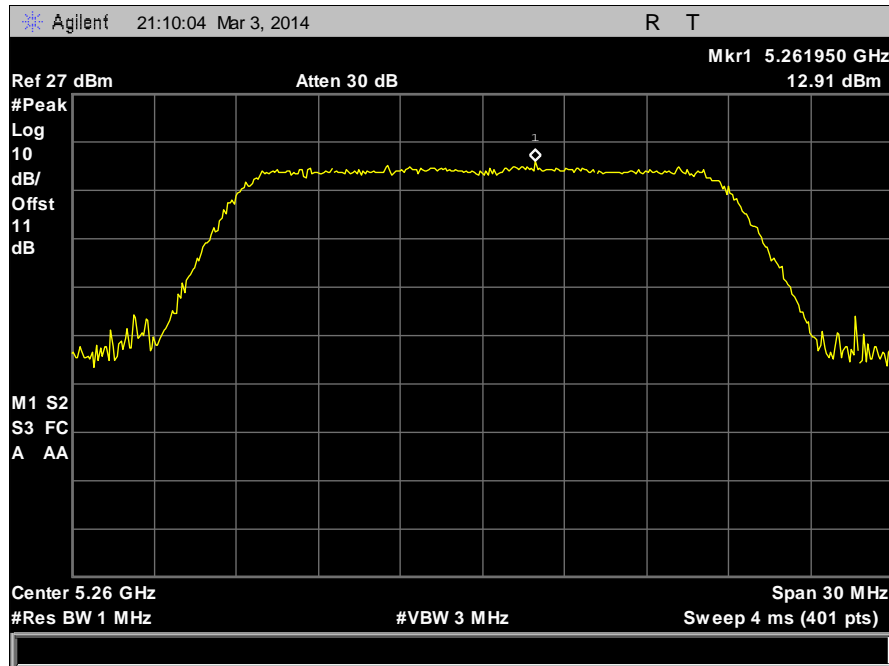


Plot 432. Peak Power Spectral Density, Determination, Channel 140, 802.11ac 20 MHz MIMO, Ant. 0

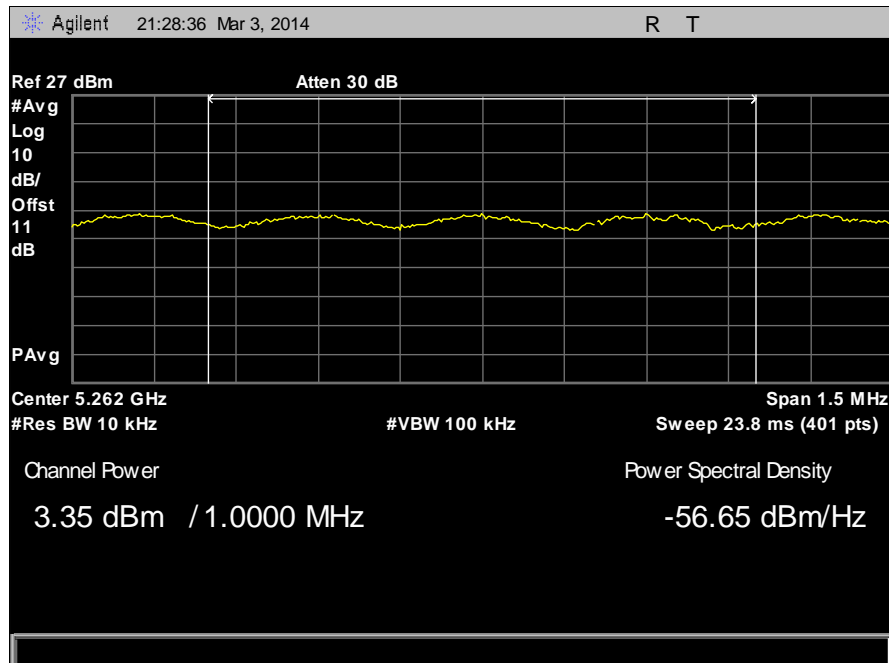


Plot 433. Peak Power Spectral Density, Channel 140, 802.11ac 20 MHz MIMO, Ant. 0

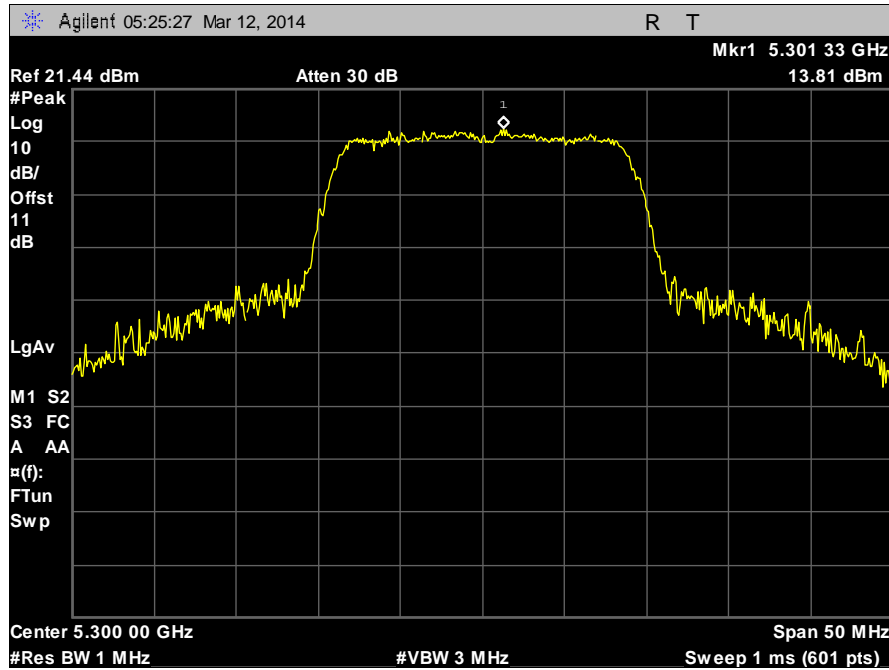
Maximum Power Spectral Density, 802.11ac 20 MHz MIMO, Ant. 1



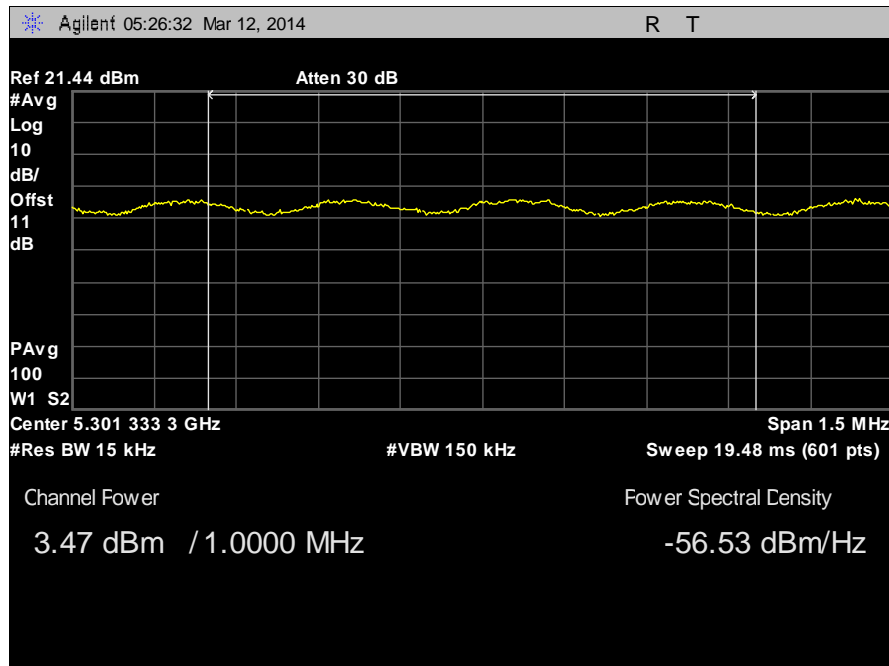
Plot 434. Peak Power Spectral Density, Determination Channel 52, 802.11ac 20 MHz MIMO, Ant. 1



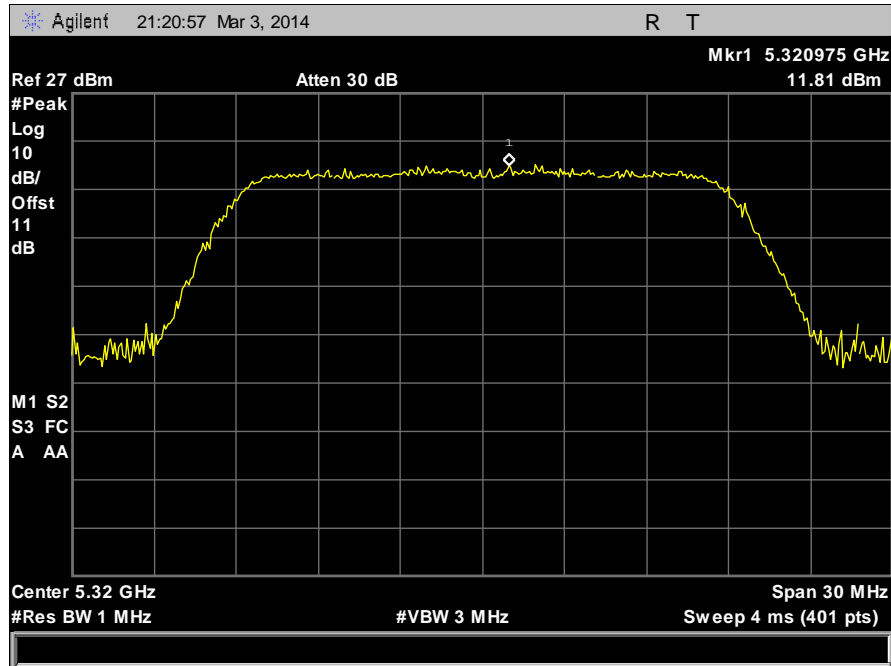
Plot 435. Peak Power Spectral Density, Channel 52, 802.11ac 20 MHz MIMO, Ant. 1



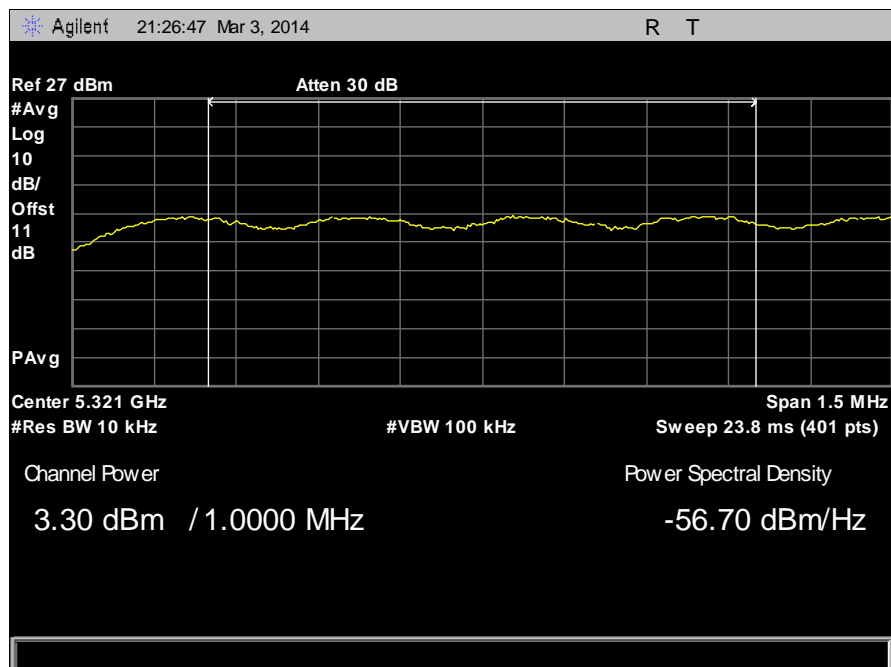
Plot 436. Peak Power Spectral Density, Determination Channel 60, 802.11ac 20 MHz MIMO, Ant. 1



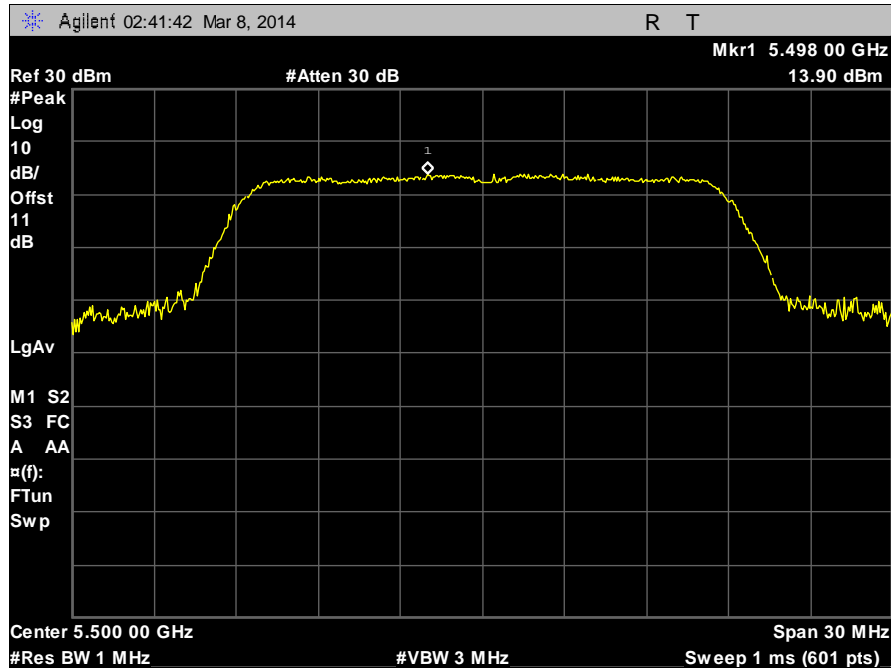
Plot 437. Peak Power Spectral Density, Channel 60, 802.11ac 20 MHz MIMO, Ant. 1



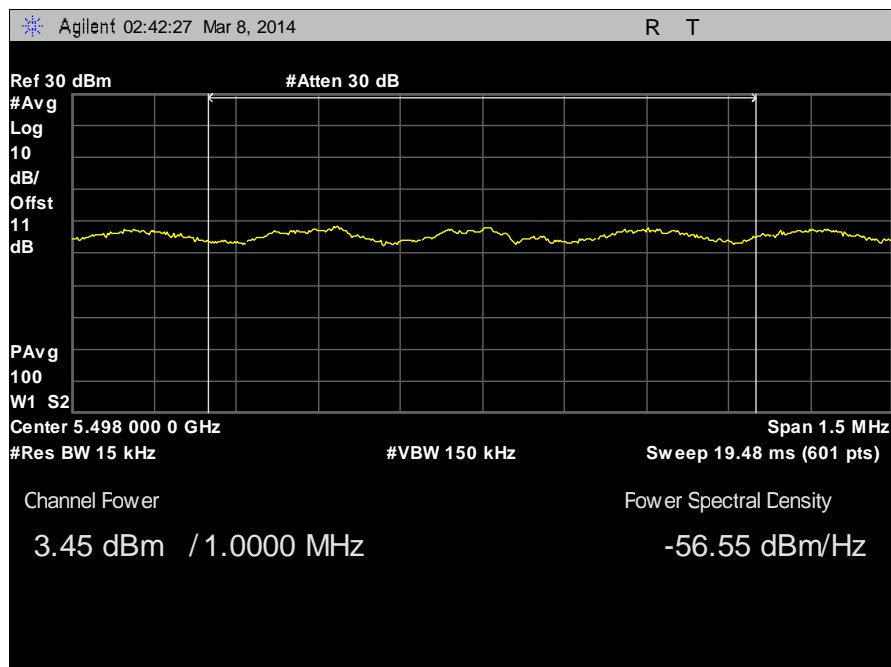
Plot 438. Peak Power Spectral Density, Determination Channel 64, 802.11ac 20 MHz MIMO, Ant. 1



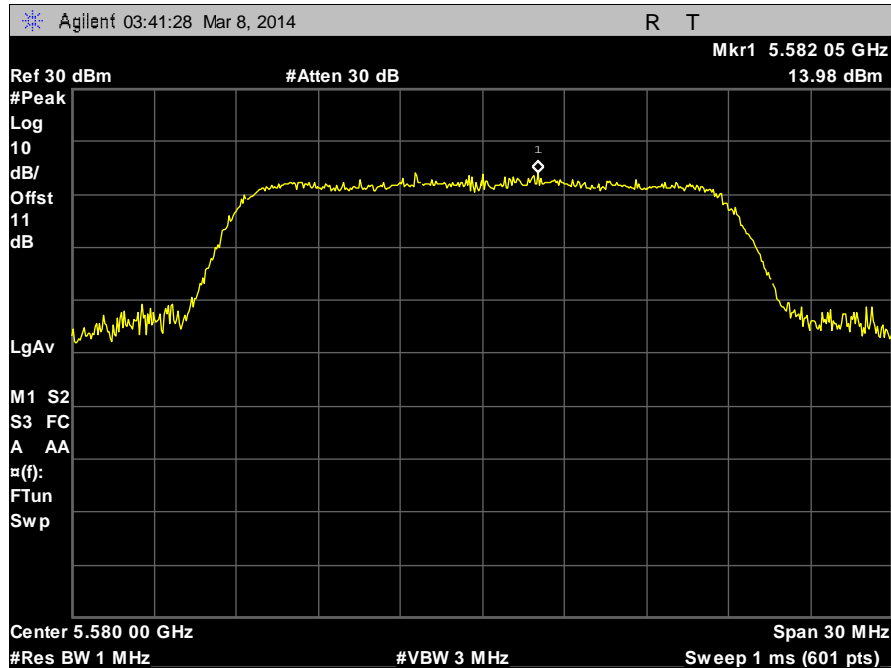
Plot 439. Peak Power Spectral Density, Channel 64, 802.11ac 20 MHz MIMO, Ant. 1



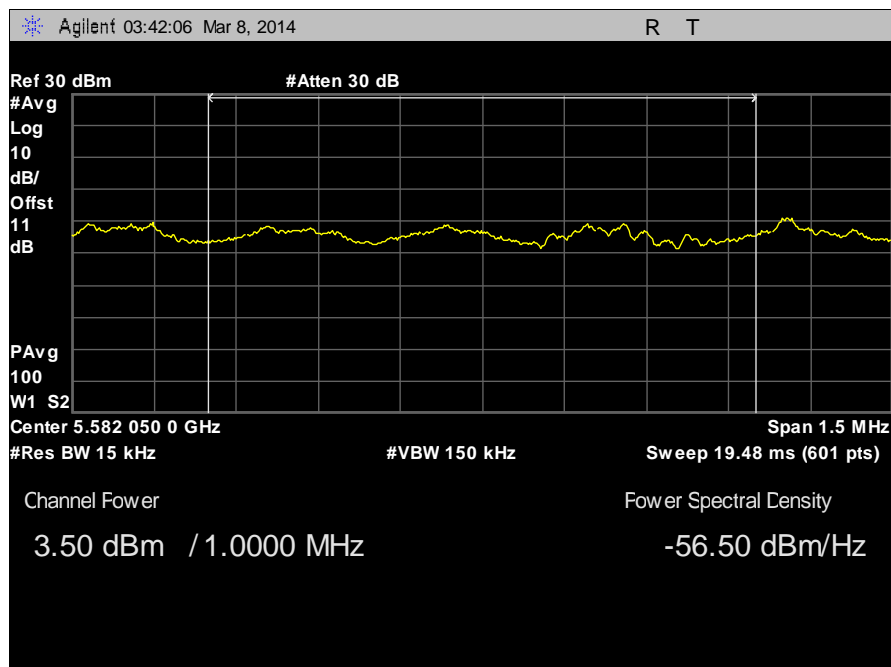
Plot 440. Peak Power Spectral Density, Determination Channel 100, 802.11ac 20 MHz MIMO, Ant. 1



Plot 441. Peak Power Spectral Density, Channel 100, 802.11ac 20 MHz MIMO, Ant. 1



Plot 442. Peak Power Spectral Density, Determination, Channel 116, 802.11ac 20 MHz MIMO, Ant. 1



Plot 443. Peak Power Spectral Density, Channel 116, 802.11ac 20 MHz MIMO, Ant. 1