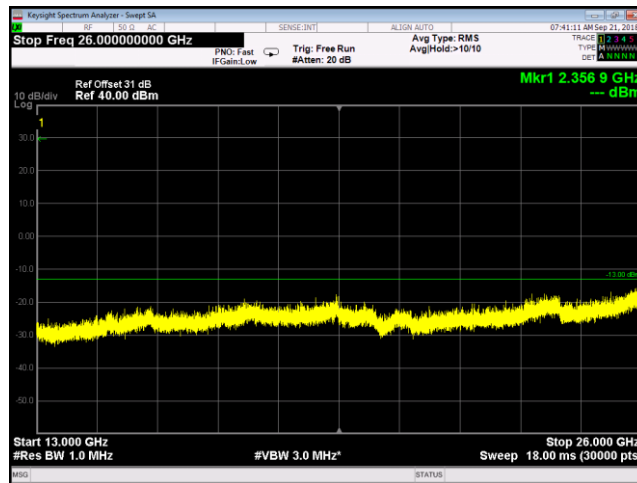
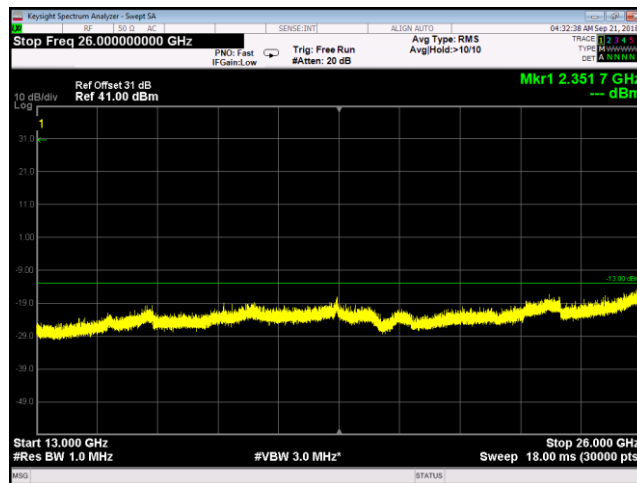


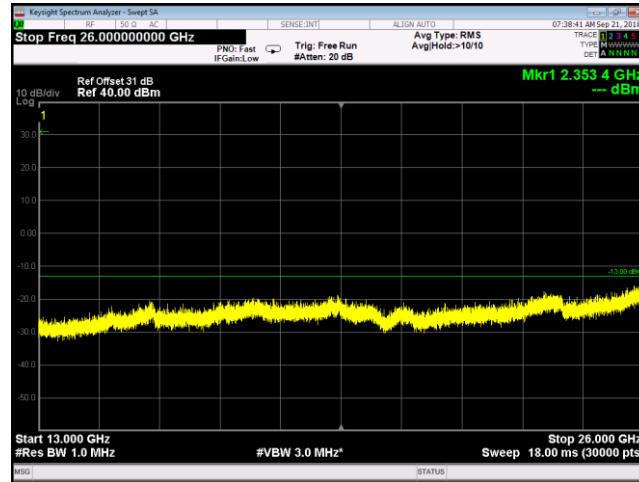
Plot 154. Spurious Emissions at Antenna Terminals, Band 30, 5 MHz, 13 - 26 GHz, High, Port 1



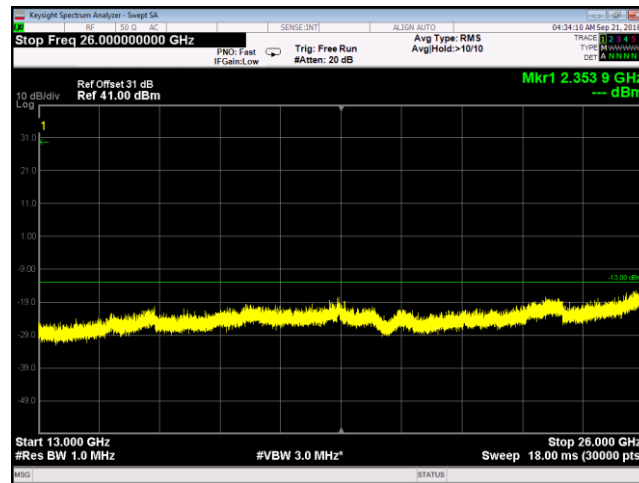
Plot 155. Spurious Emissions at Antenna Terminals, Band 30, 5 MHz, 13 – 26 GHz, High, Port 2



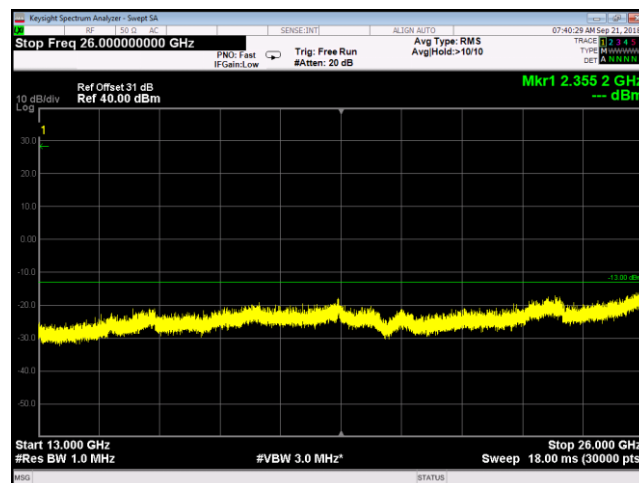
Plot 156. Spurious Emissions at Antenna Terminals, Band 30, 5 MHz, 13 – 26 GHz, Low, Port 1



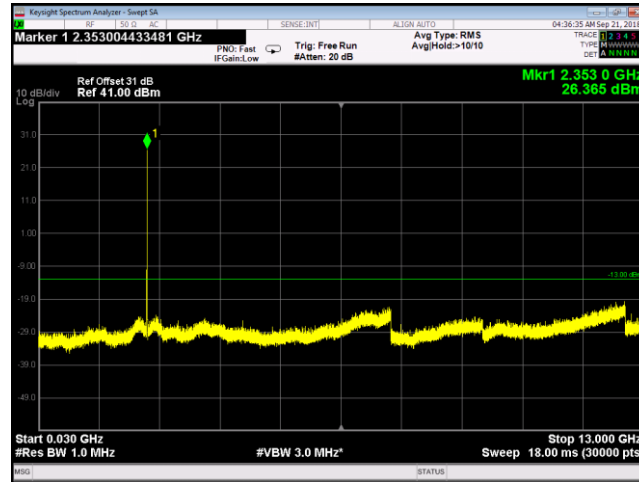
Plot 157. Spurious Emissions at Antenna Terminals, Band 30, 5 MHz, 13 – 26 GHz, Low, Port 2



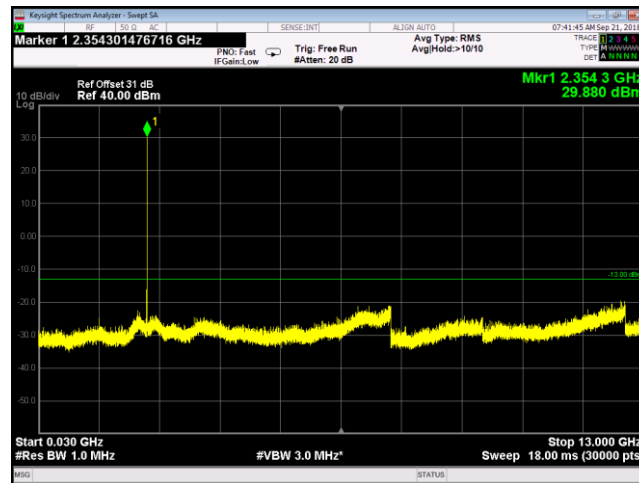
Plot 158. Spurious Emissions at Antenna Terminals, Band 30, 5 MHz, 13 – 26 GHz, Mid, Port 1



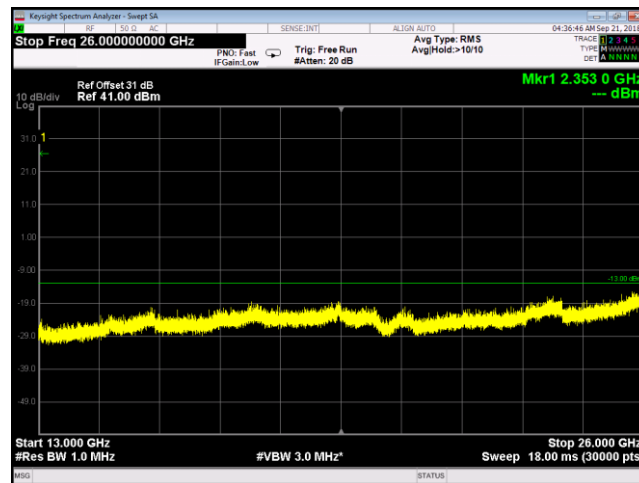
Plot 159. Spurious Emissions at Antenna Terminals, Band 30, 5 MHz, 13 – 26 GHz, Mid, Port 2



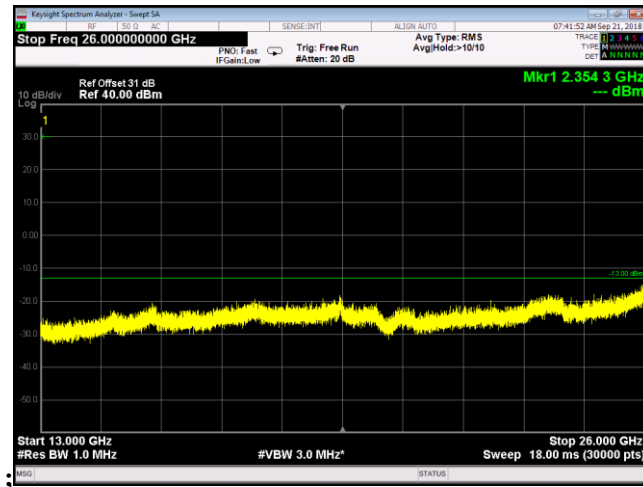
Plot 160. Spurious Emissions at Antenna Terminals, Band 30, 10 MHz, .03 – 13 GHz, Mid, Port 1



Plot 161. Spurious Emissions at Antenna Terminals, Band 30, 10 MHz, .03 – 13 GHz, Mid, Port 2

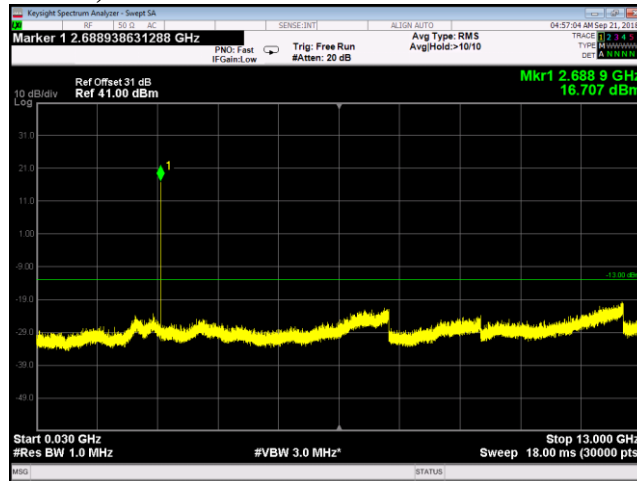


Plot 162. Spurious Emissions at Antenna Terminals, Band 30, 10 MHz, 13 – 26 GHz, Mid, Port 1

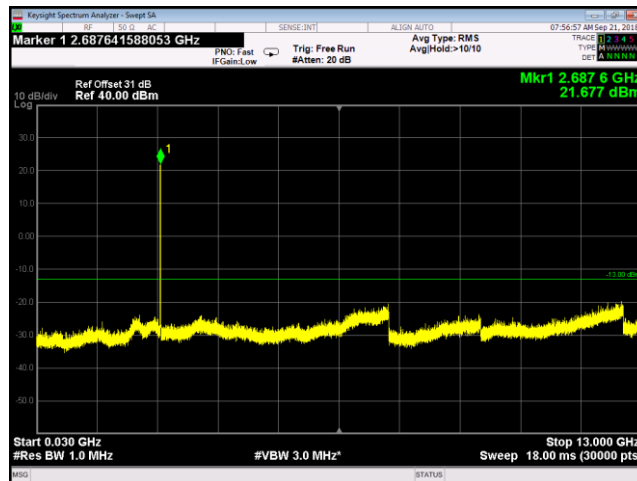


Plot 163. Spurious Emissions at Antenna Terminals, Band 30, 10 MHz, 13 – 26 GHz, Mid, Port 2

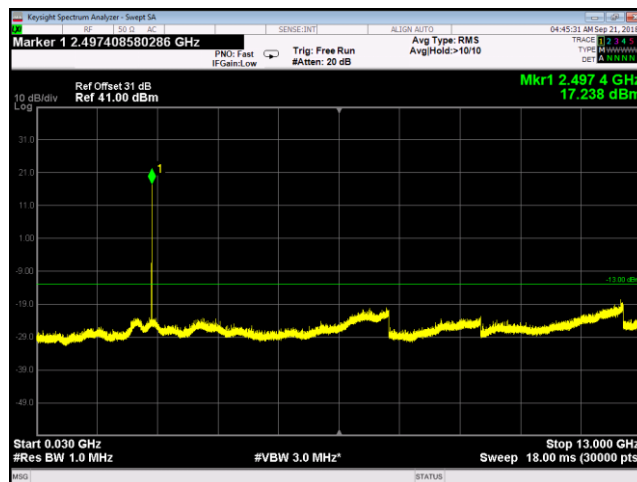
Conducted Spurious Emissions, Band 41



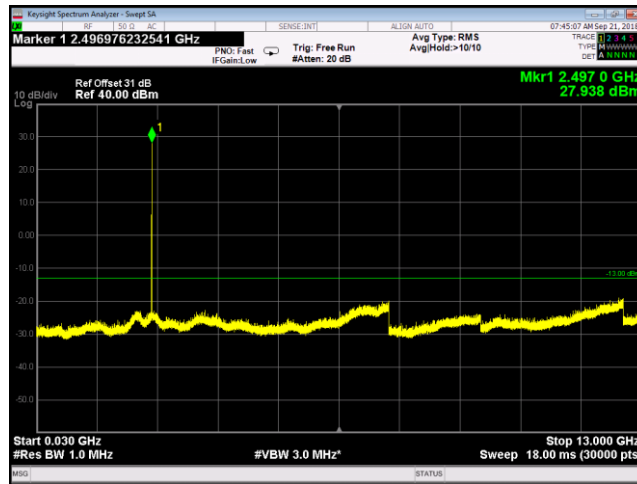
Plot 164. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, .03 – 13 GHz, High, Port 1



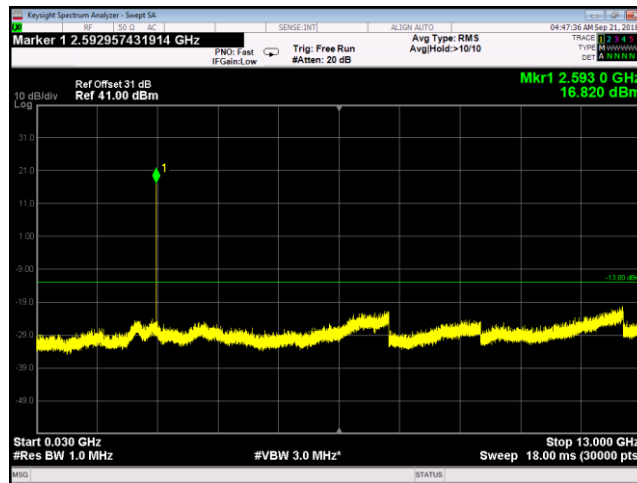
Plot 165. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, .03 – 13 GHz, High, Port 2



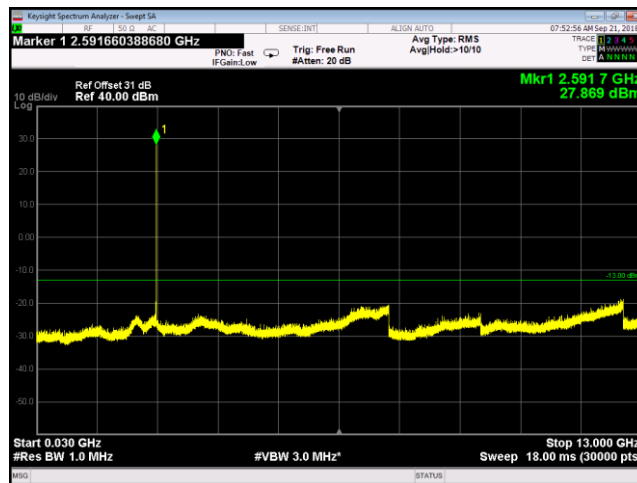
Plot 166. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, .03 – 13 GHz, Low, Port 1



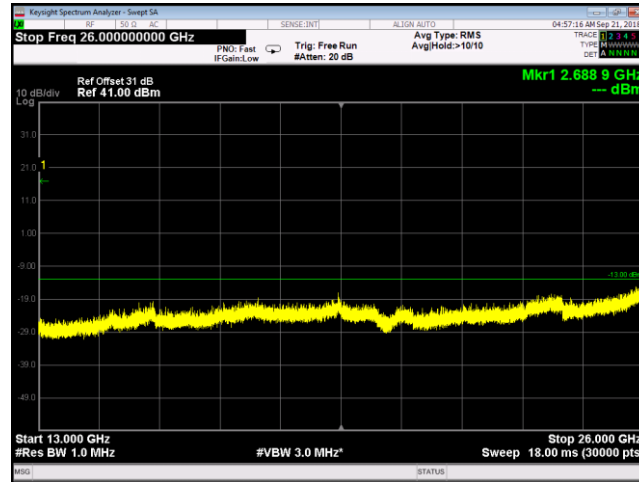
Plot 167. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, .03 -13 GHz, Low, Port 2



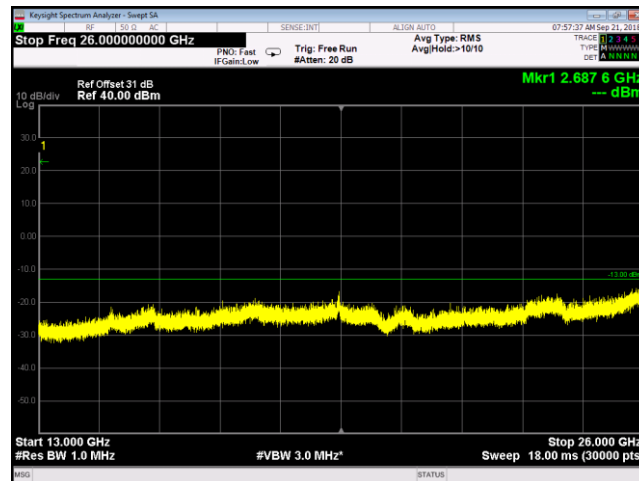
Plot 168. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, .03 – 13 GHz, Mid, Port 1



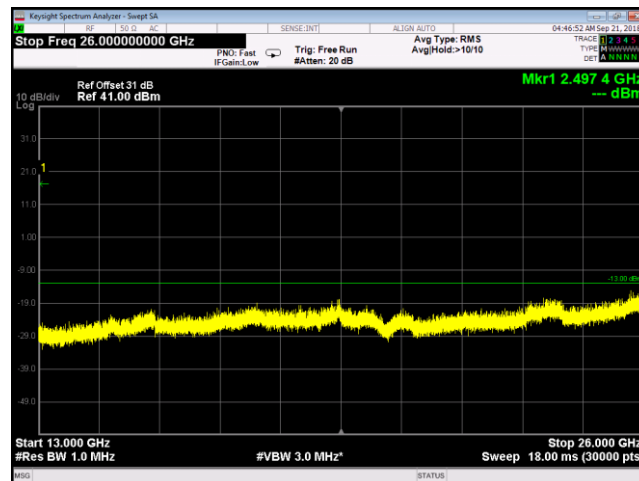
Plot 169. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, .03 – 13 GHz, Mid, Port 2



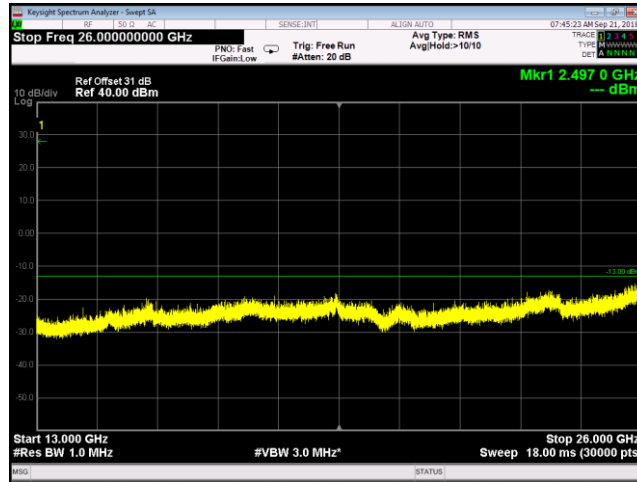
Plot 170. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, 13 – 26 GHz, High, Port 1



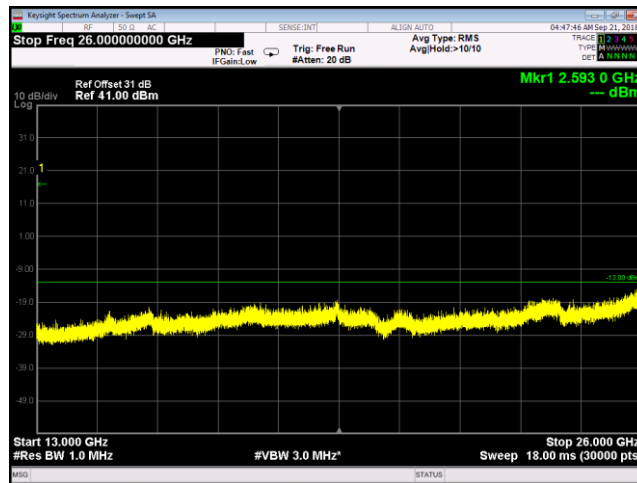
Plot 171. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, 13 – 26 GHz, High, Port 2



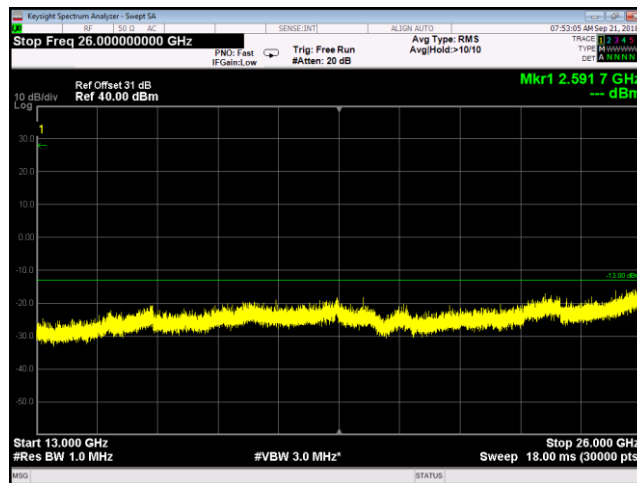
Plot 172. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, 13 – 26 GHz, Low, Port 1



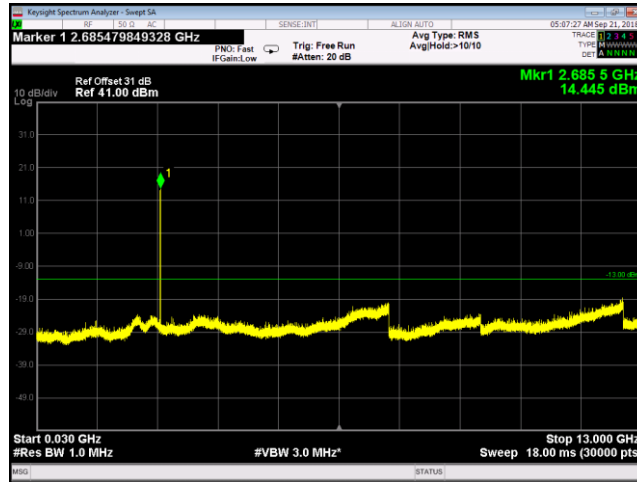
Plot 173. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, 13 – 26 GHz, Low, Port 2



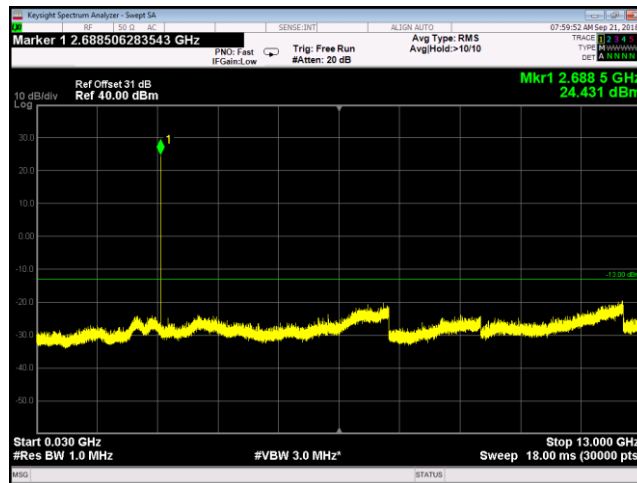
Plot 174. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, 13 – 26 GHz, Mid, Port 1



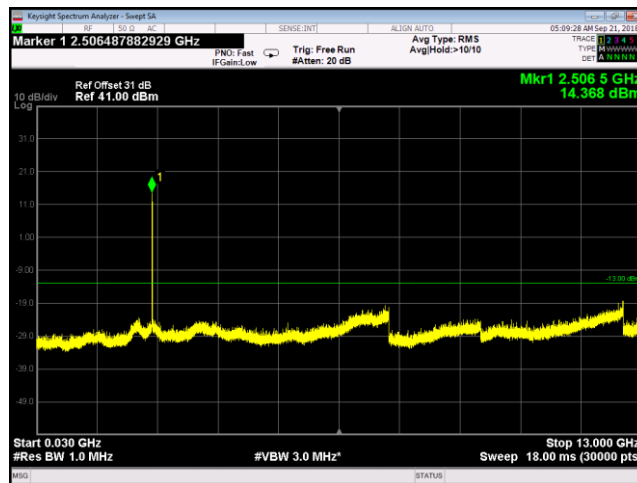
Plot 175. Spurious Emissions at Antenna Terminals, Band 41, 5 MHz, 13 – 26 GHz, Mid, Port 2



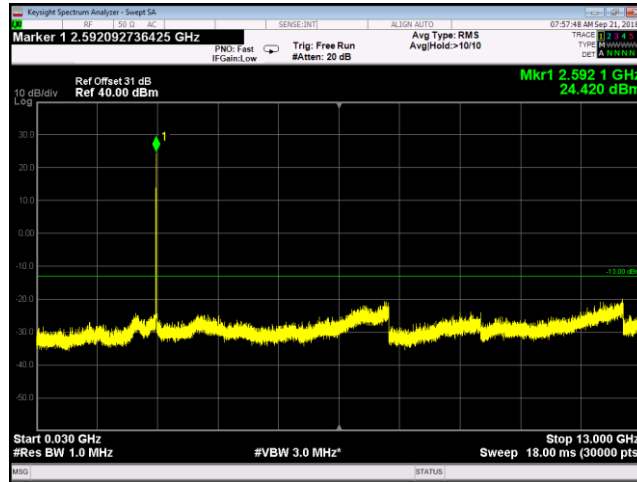
Plot 176. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, .03 – 13 GHz, High, Port 1



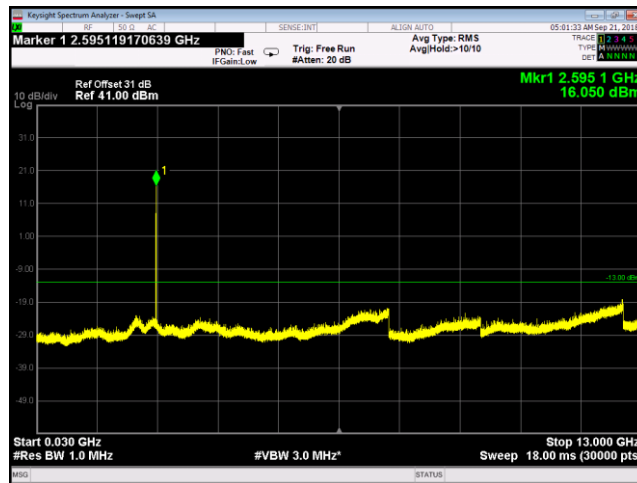
Plot 177. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, .03 – 13 GHz, High, Port 2



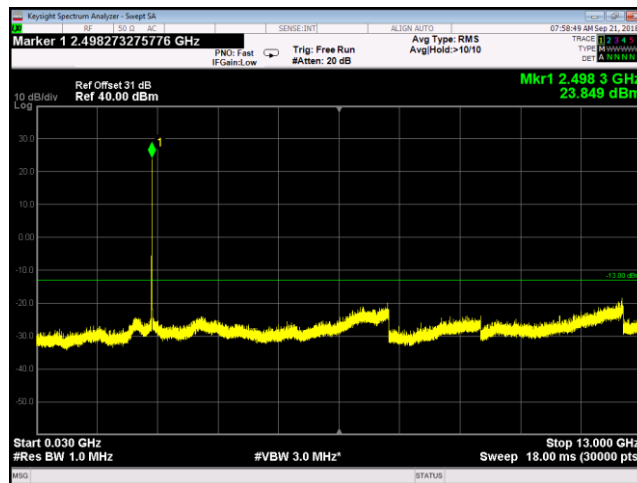
Plot 178. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, .03 – 13 GHz, Low, Port 1



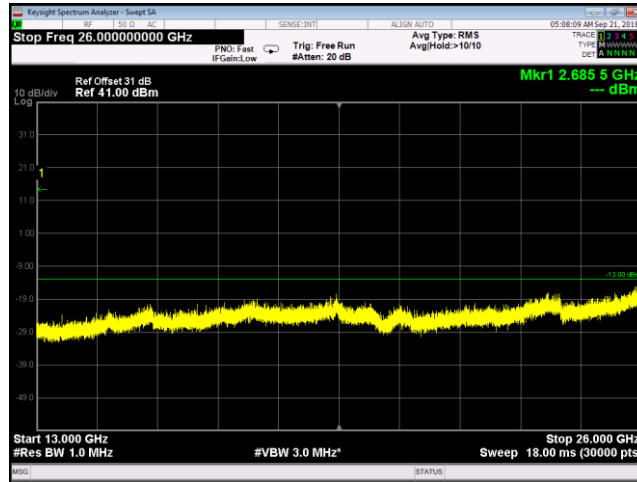
Plot 179. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, .03 – 13 GHz, Low, Port 2



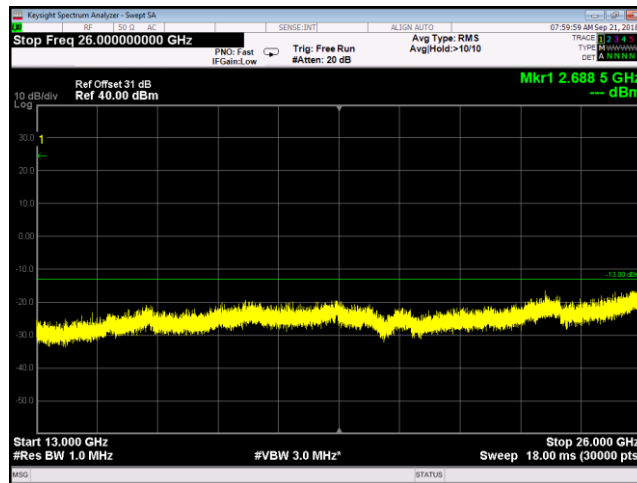
Plot 180. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, .03 – 13 GHz, Mid, Port 1



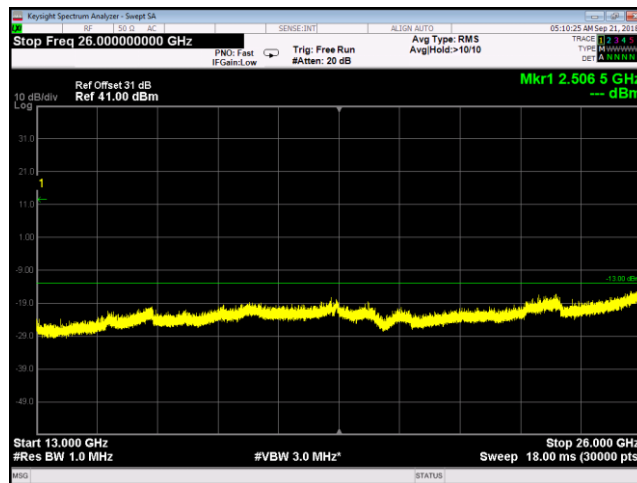
Plot 181. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, .03 – 13 GHz, Mid, Port 2



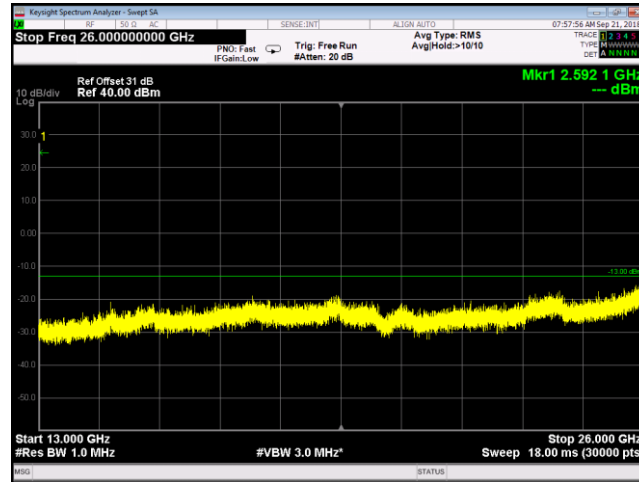
Plot 182. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, 13 – 26 GHz, High, Port 1



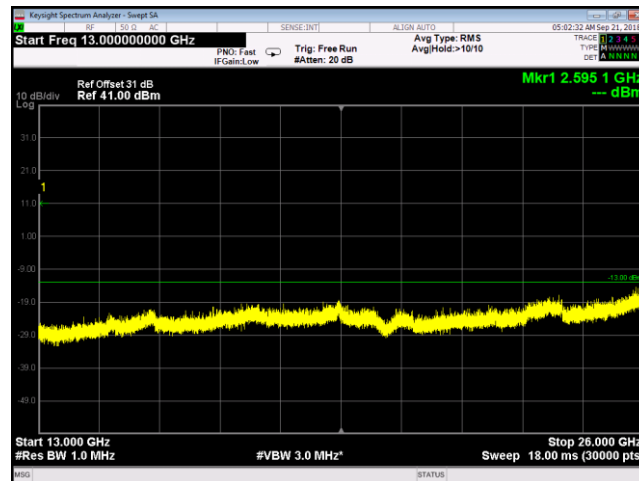
Plot 183. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, 13 – 26 GHz, High, Port 2



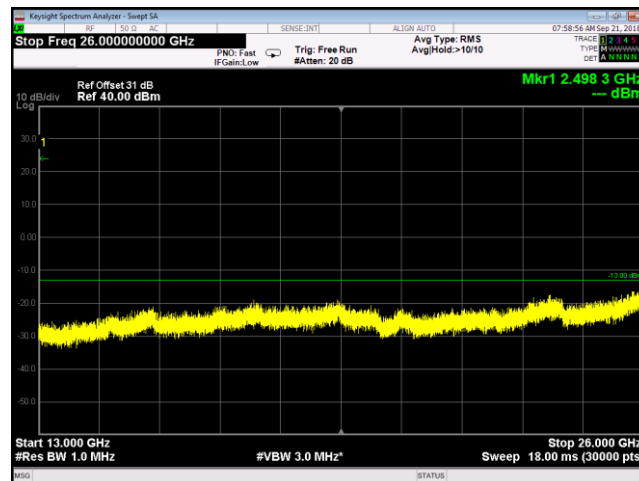
Plot 184. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, 13 – 26 GHz, Low, Port 1



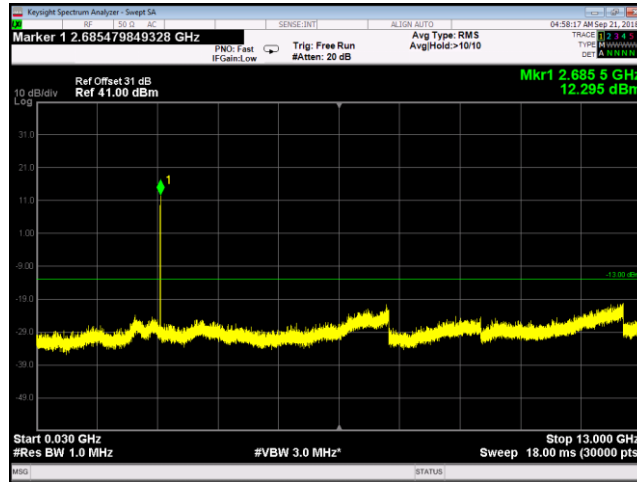
Plot 185. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, 13 – 26 GHz, Low, Port 2



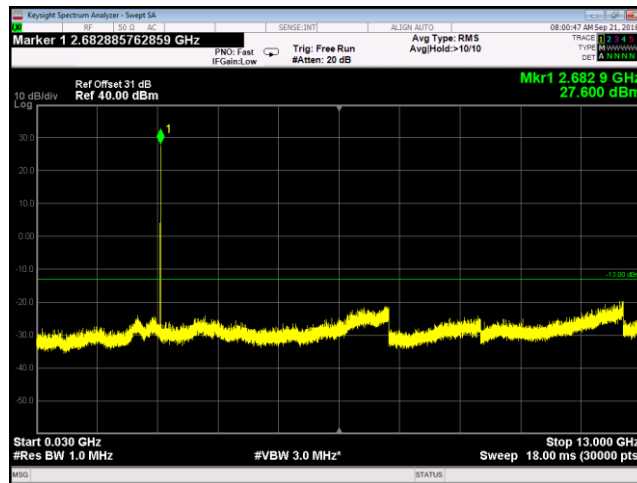
Plot 186. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, 13 – 26 GHz, Mid, Port 1



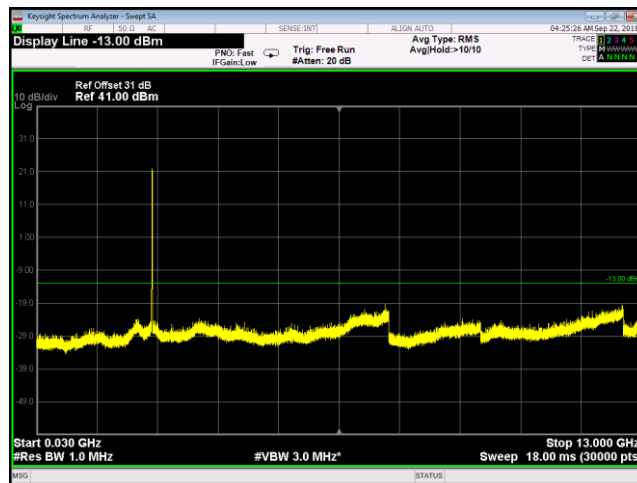
Plot 187. Spurious Emissions at Antenna Terminals, Band 41, 10 MHz, 13 – 26 GHz, Mid, Port 2



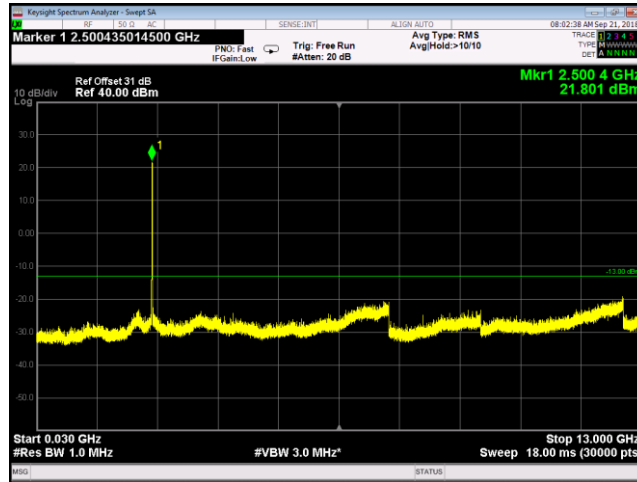
Plot 188. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, .03 – 13 GHz, High, Port 1



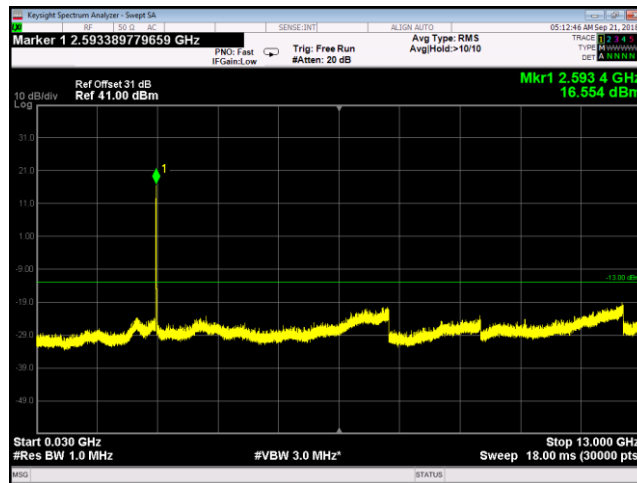
Plot 189. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, .03 – 13 GHz, High, Port 2



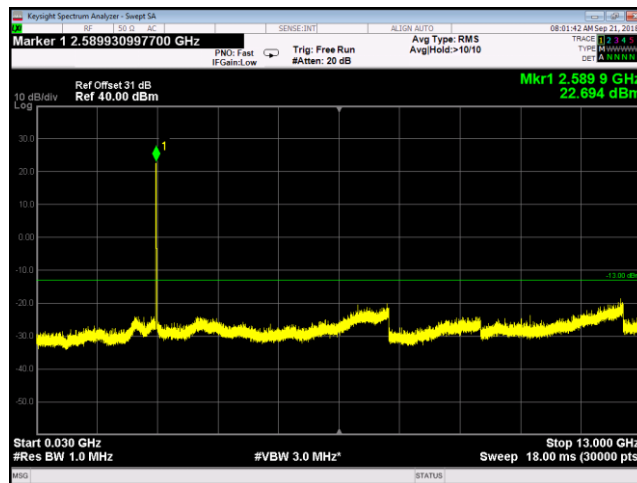
Plot 190. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, .03 – 13 GHz, Low, Port 1



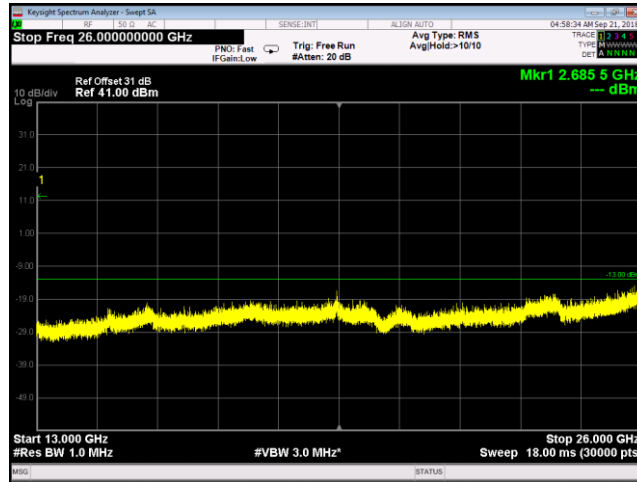
Plot 191. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, .03 – 13 GHz, Low, Port 2



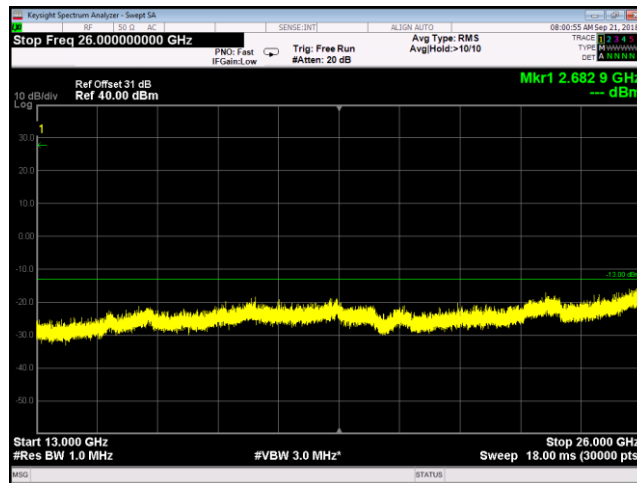
Plot 192. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, .03 – 13 GHz, Mid, Port, 1



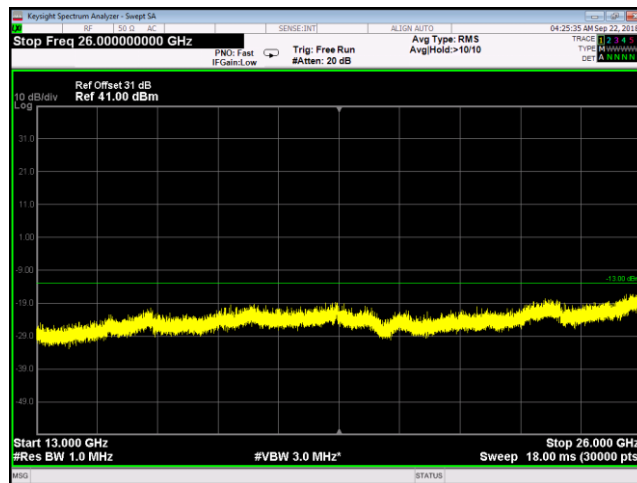
Plot 193. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, .03 – 13 GHz, Mid, Port 2



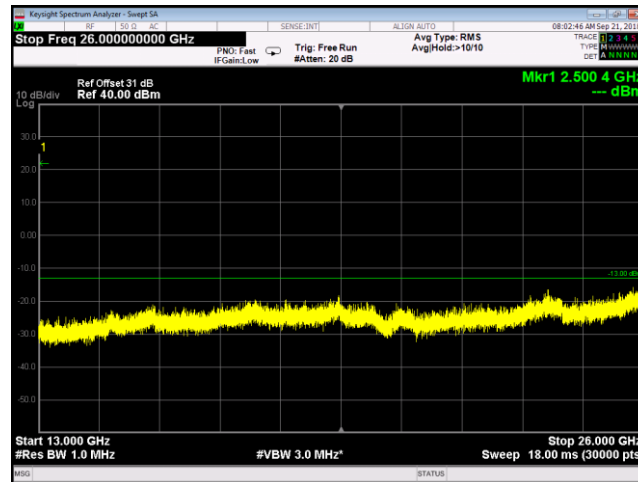
Plot 194. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, 13 – 26 GHz, High, Port 1



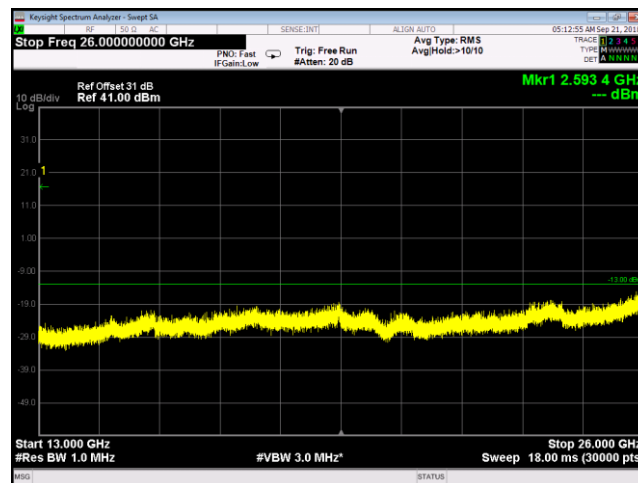
Plot 195. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, 13 – 26 GHz, High, Port 2



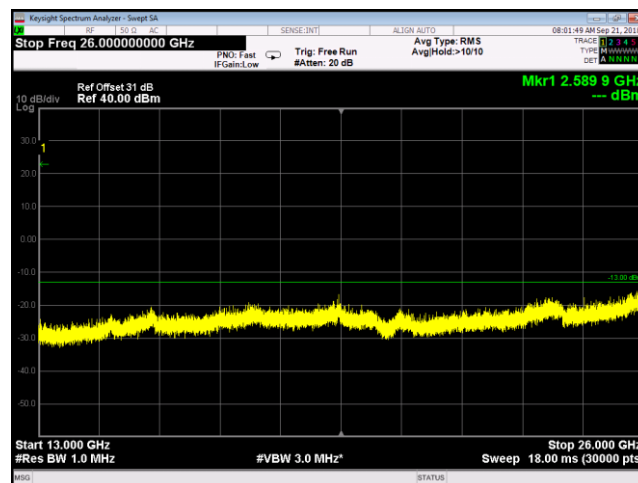
Plot 196. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, 13 – 26 GHz, Low, Port 1



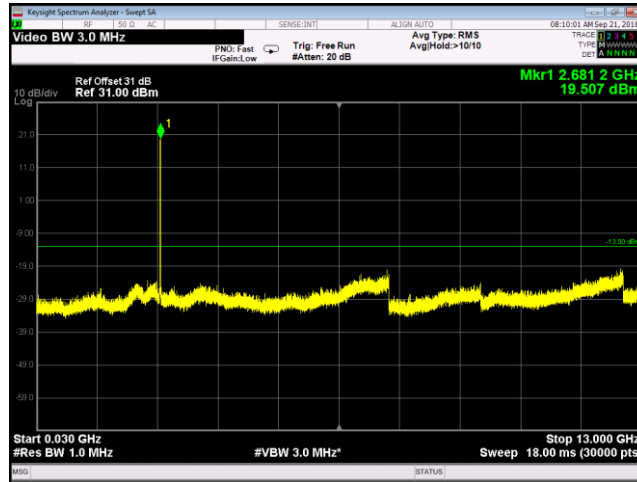
Plot 197. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, 13 – 26 GHz, Low, Port 2



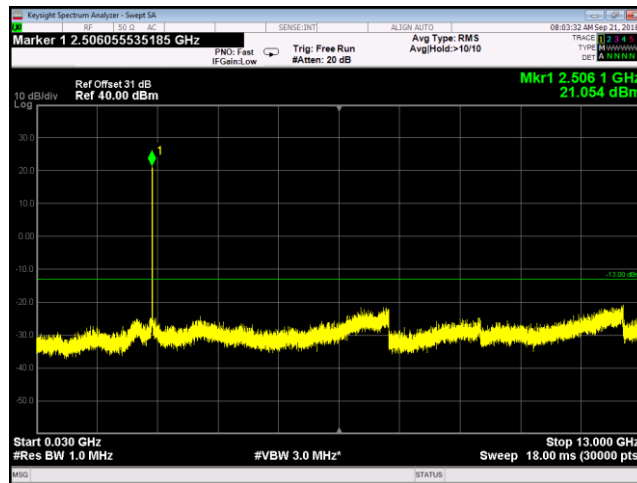
Plot 198. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, 13 – 26 GHz, Mid, Port 1



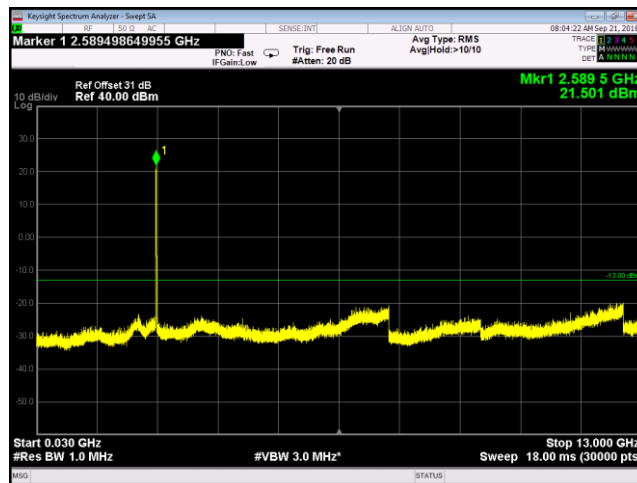
Plot 199. Spurious Emissions at Antenna Terminals, Band 41, 15 MHz, 13 – 26 GHz, Mid, Port 2



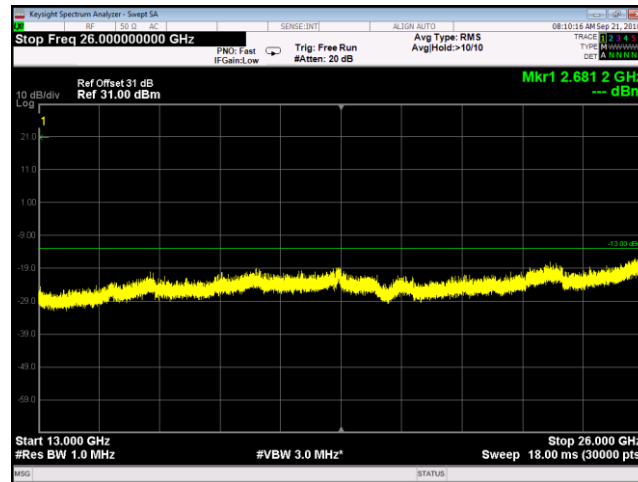
Plot 200. Spurious Emissions at Antenna Terminals, Band 41, 20 MHz, .03 – 16 GHz, High, Port 2



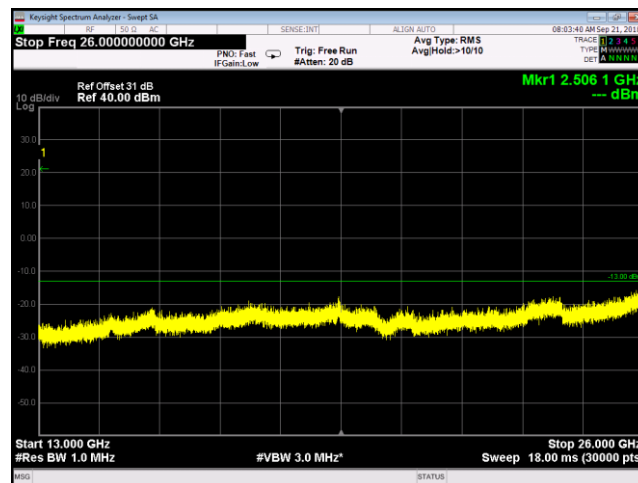
Plot 201. Spurious Emissions at Antenna Terminals, Band 41, 20 MHz, .03 – 13 GHz, Low, Port 2



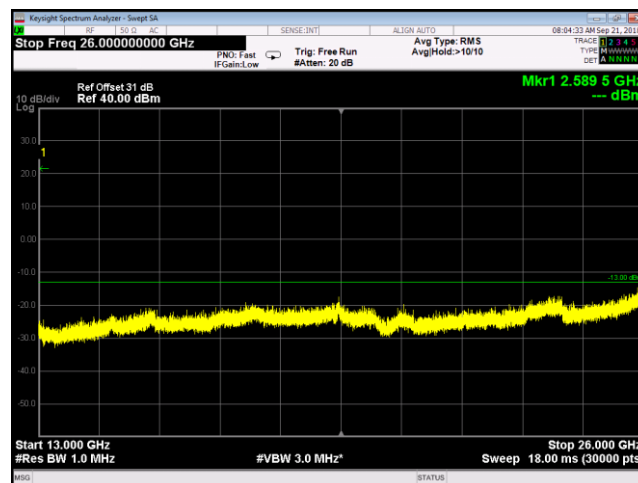
Plot 202. Spurious Emissions at Antenna Terminals, Band 41, 20 MHz, .03 – 13 GHz, Mid, Port 2



Plot 203. Spurious Emissions at Antenna Terminals, Band 41, 20 MHz, 13 – 26 GHz, High, Port 2

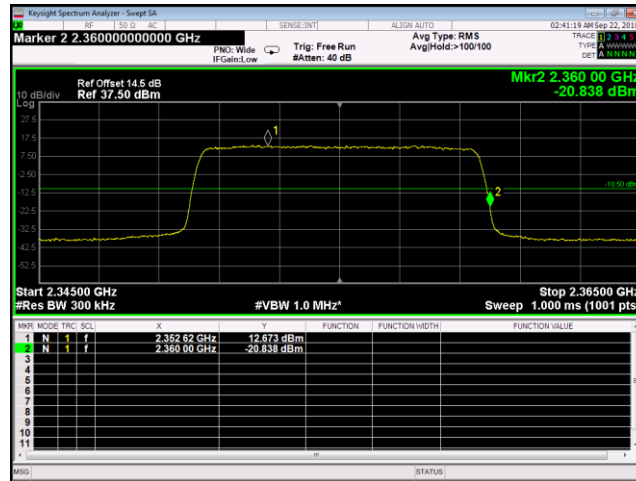


Plot 204. Spurious Emissions at Antenna Terminals, Band 41, 20 MHz, 13 – 26 GHz, Low, Port 2

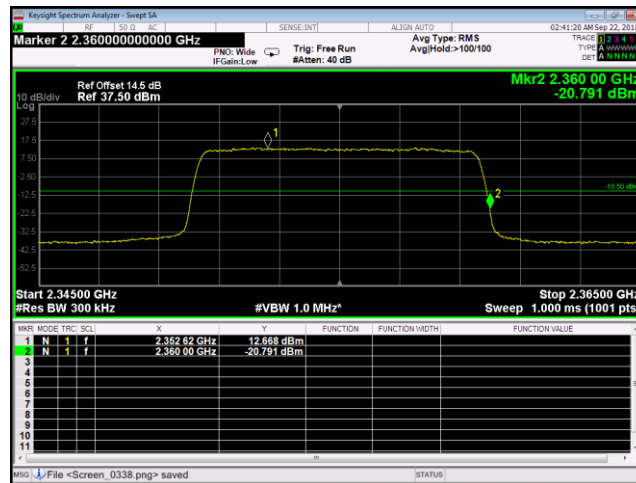


Plot 205. Spurious Emissions at Antenna Terminals, Band 41, 20 MHz, 13 – 26 GHz, Mid, Port 2

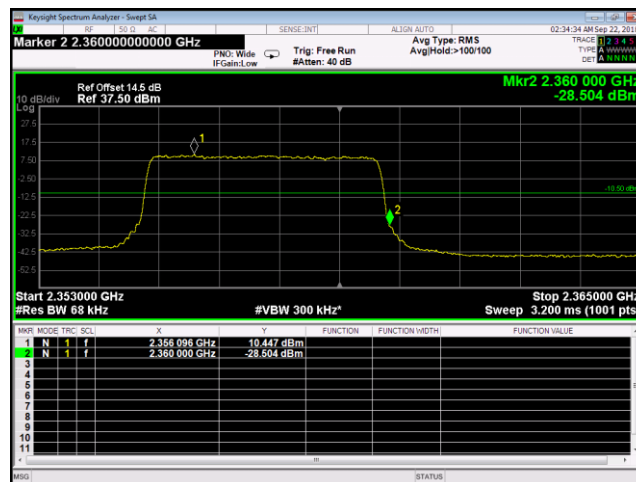
Band Edge



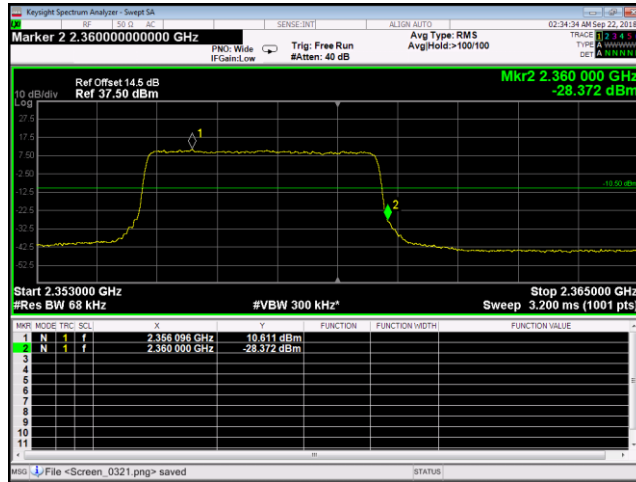
Plot 206. Antenna Terminals Band Edge, WCS2300, high channel, port 1, 10 MHz



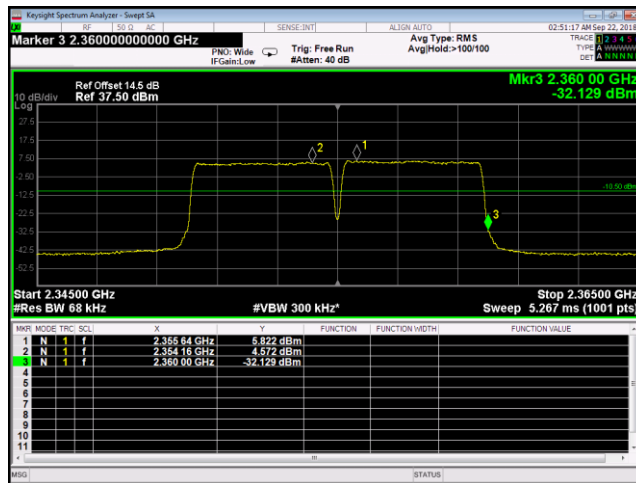
Plot 207. Antenna Terminals Band Edge, WCS2300, high channel, port 2, 10 MHz



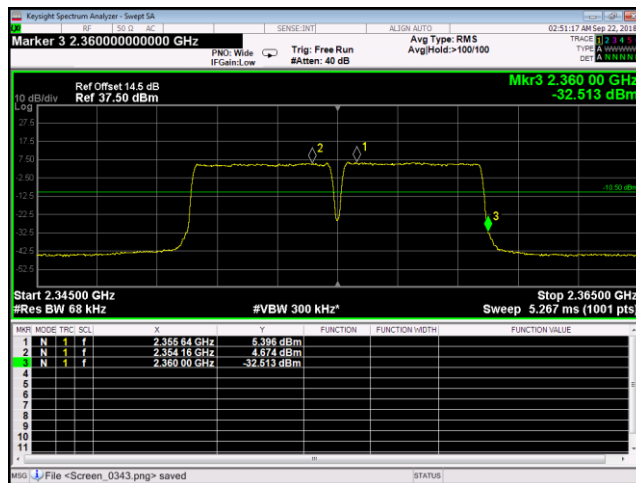
Plot 208. Antenna Terminals Band Edge, WCS2300, high channel, one signal, port 1, 5 MHz



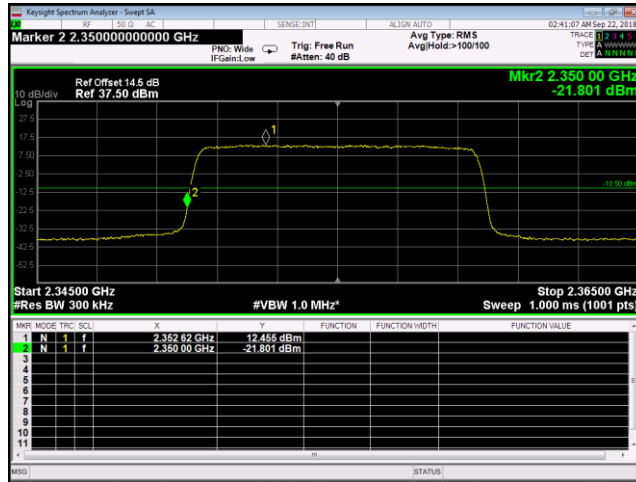
Plot 209. Antenna Terminals Band Edge, WCS2300, high channel, one signal, port 2, 5 MHz



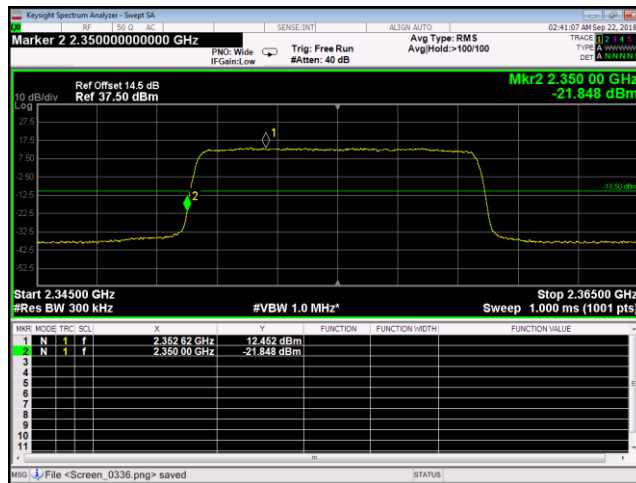
Plot 210. Antenna Terminals Band Edge, WCS2300, high channel, two signal, port 1, 5 MHz



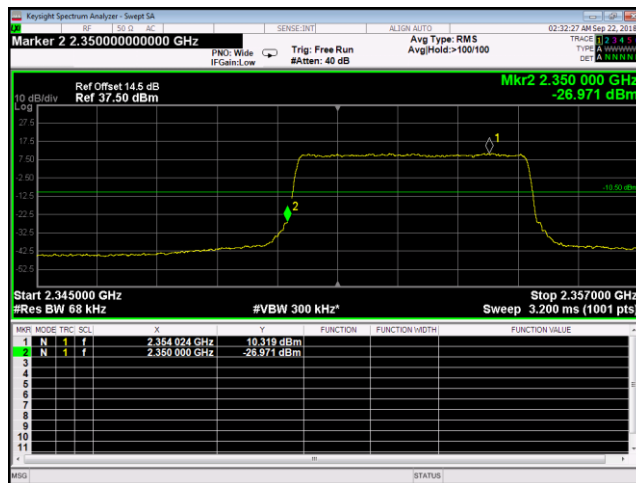
Plot 211. Antenna Terminals Band Edge, WCS2300, high channel, two signal, port 2, 5 MHz



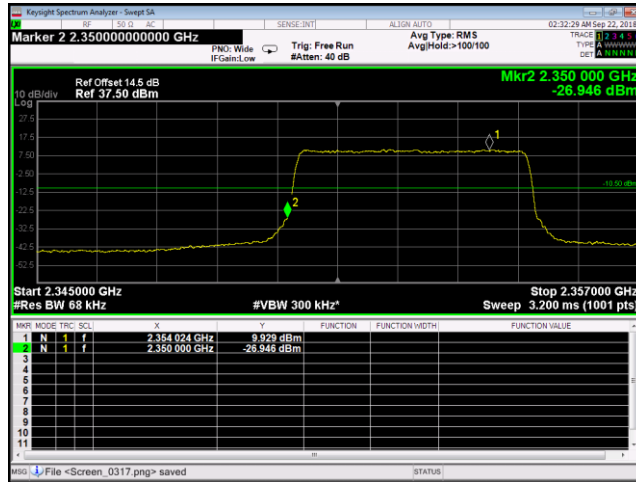
Plot 212. Antenna Terminals Band Edge, WCS2300, low channel, port 1, 10 MHz



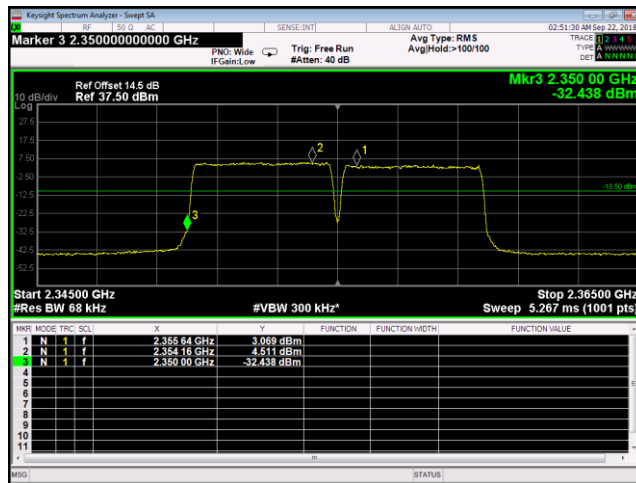
Plot 213. Antenna Terminals Band Edge, WCS2300, low channel, port 2, 10 MHz



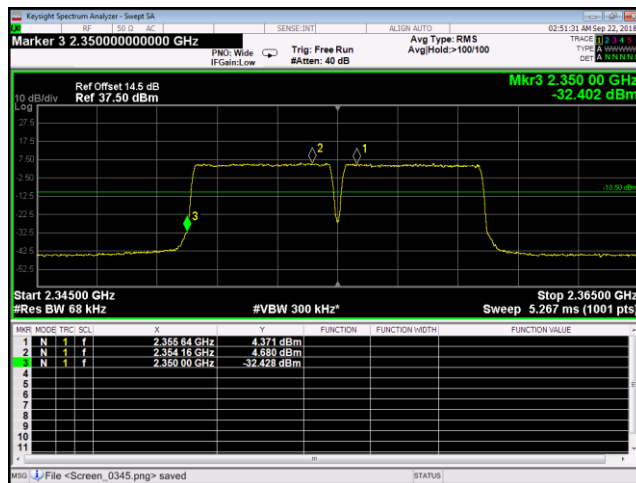
Plot 214. Antenna Terminals Band Edge, WCS2300, Low channel, one signal, port 1, 5 MHz



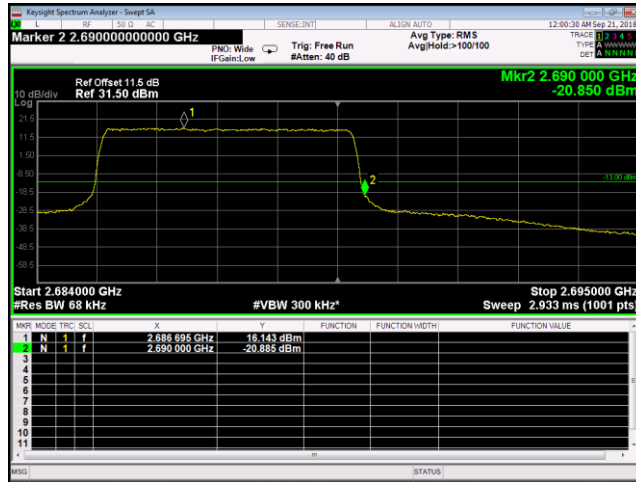
Plot 215. Antenna Terminals Band Edge, WCS2300, low channel, one signal, port 2, 5 MHz



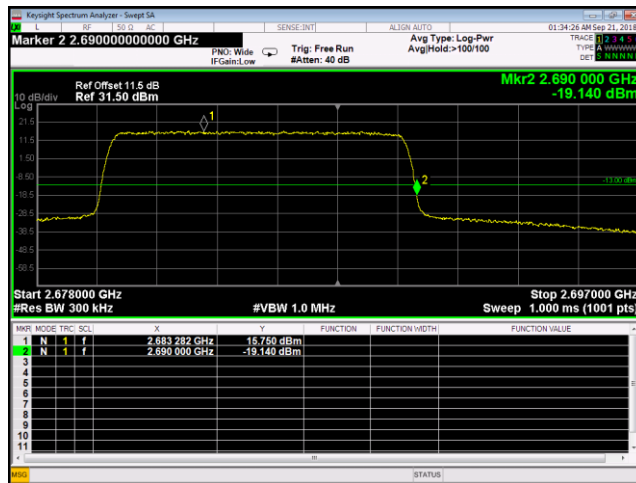
Plot 216. Antenna Terminals Band Edge, WCS2300, low channel, two signal, port 1, 5 MHz



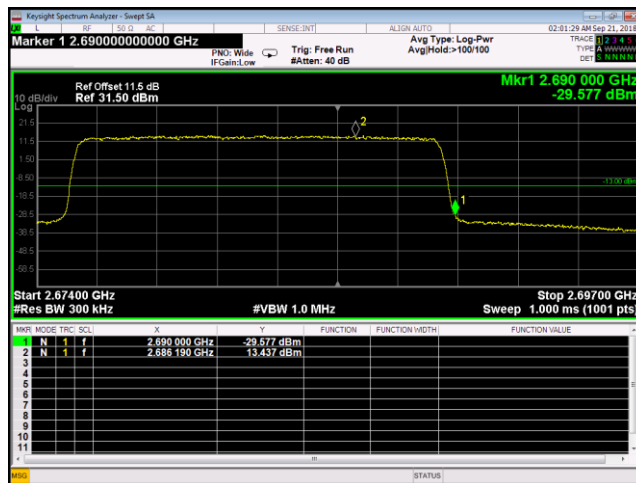
Plot 217. Antenna Terminals Band Edge, WCS2300, low channel, two signal, port 2, 5 MHz



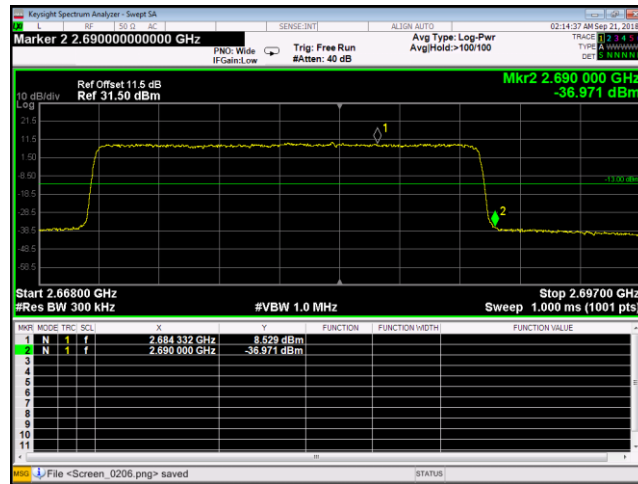
Plot 218. Antenna Terminals Band Edge, BRS 2500, high channel, one signal, port 1, 5 MHz



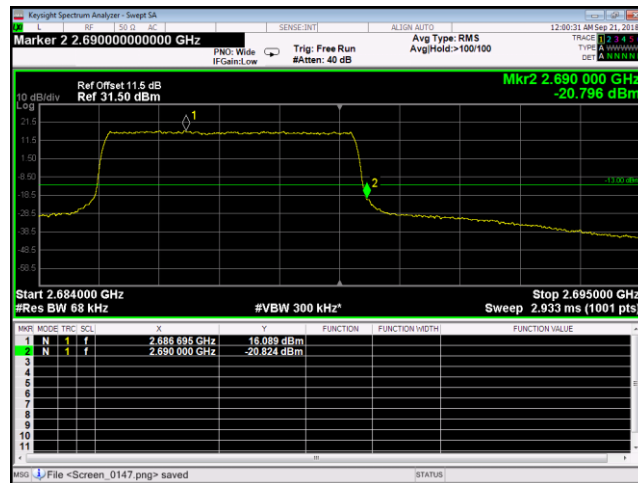
Plot 219. Antenna Terminals Band Edge, BRS 2500, high channel, one signal, port 1, 10 MHz



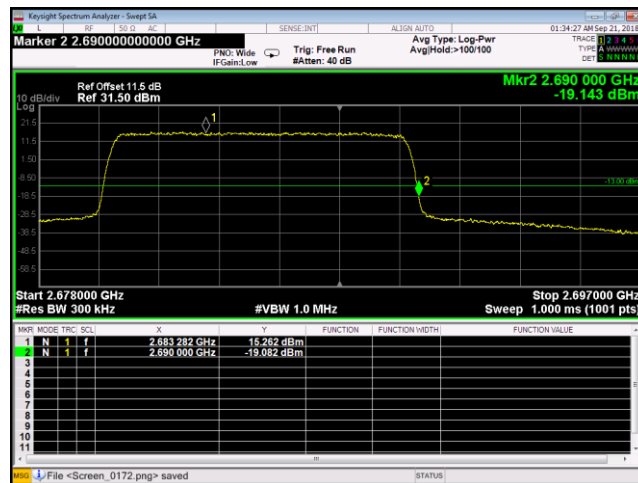
Plot 220. Antenna Terminals Band Edge, BRS 2500, high channel, one signal, port 1, 15 MHz



Plot 221. Antenna Terminals Band Edge, BRS 2500, high channel, one signal, port 1, 20 MHz,



Plot 222. Antenna Terminals Band Edge, BRS 2500, high channel, one signal, port 2, 5 MHz



Plot 223. Antenna Terminals Band Edge, BRS 2500, high channel, one signal, port 2, 10 MHz