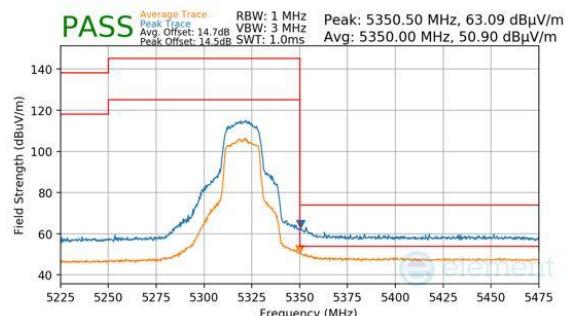
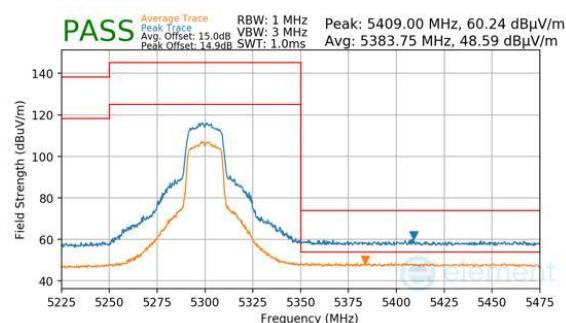


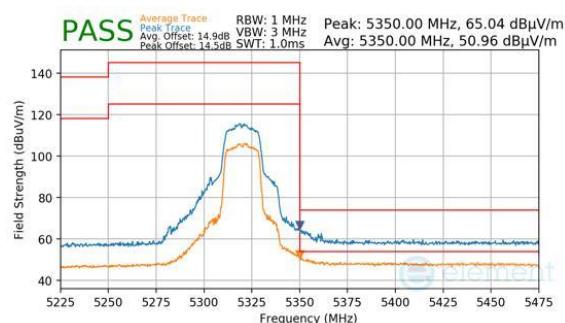
Plot 7-1051. ANTENNA WF7A (PK & AVG, CH.60, 802.11N, MCS2)



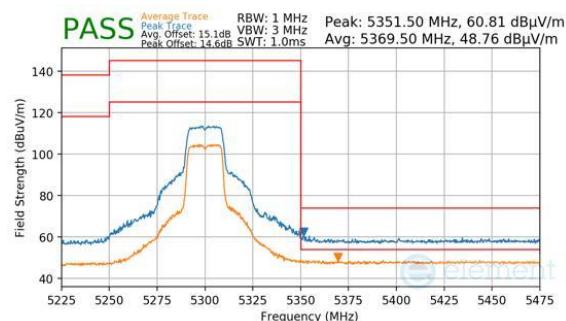
Plot 7-1054. ANTENNA WF7A (PK & AVG, CH.64, 802.11N, MCS2)



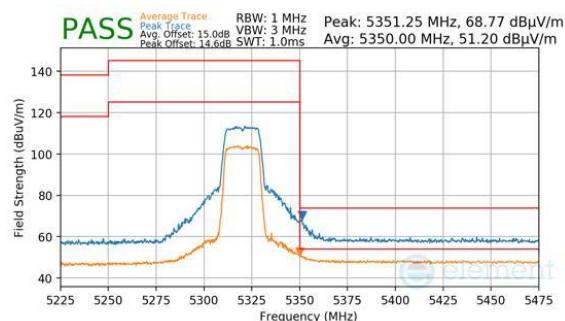
Plot 7-1052. ANTENNA WF7A (PK & AVG, CH.60, 802.11N, MCS4)



Plot 7-1055. ANTENNA WF7A (PK & AVG, CH.64, 802.11N, MCS4)

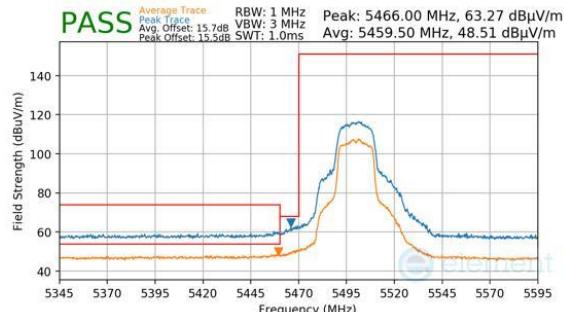


Plot 7-1053. ANTENNA WF7A (PK & AVG, CH.60, 802.11N, MCS7)

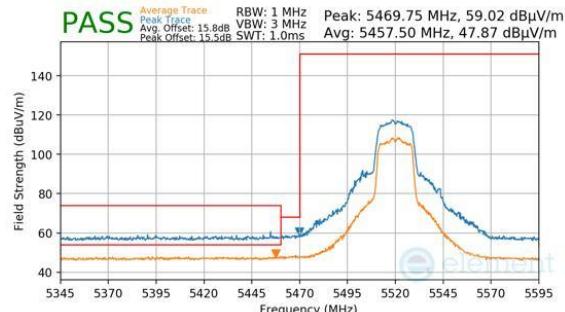


Plot 7-1056. ANTENNA WF7A (PK & AVG, CH.64, 802.11N, MCS7)

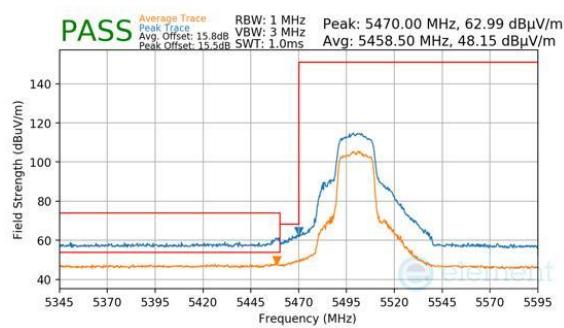
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 402 of 547



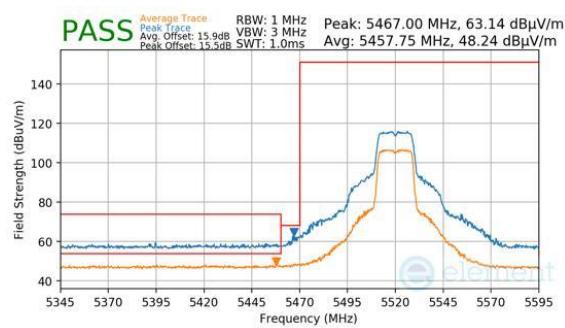
Plot 7-1057. ANTENNA WF7A (PK & AVG, CH.100, 802.11N, MCS2)



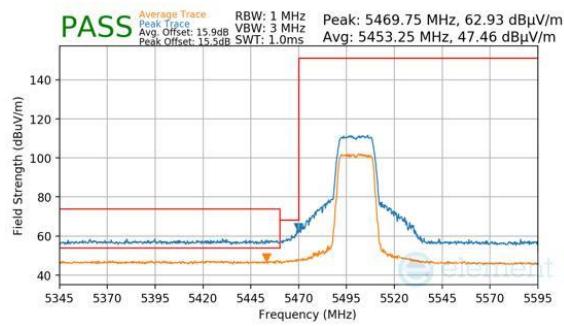
Plot 7-1060. ANTENNA WF7A (PK & AVG, CH.104, 802.11N, MCS4)



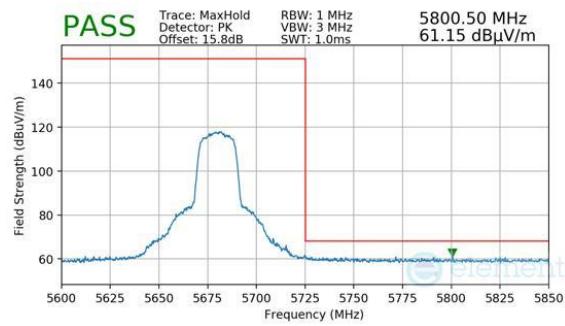
Plot 7-1058. ANTENNA WF7A (PK & AVG, CH.100, 802.11N, MCS4)



Plot 7-1061. ANTENNA WF7A (PK & AVG, CH.104, 802.11N, MCS7)



Plot 7-1059. ANTENNA WF7A (PK & AVG, CH.100, 802.11N, MCS7)



Plot 7-1062. ANTENNA WF7A (PK, CH.136, 802.11N, MCS2)

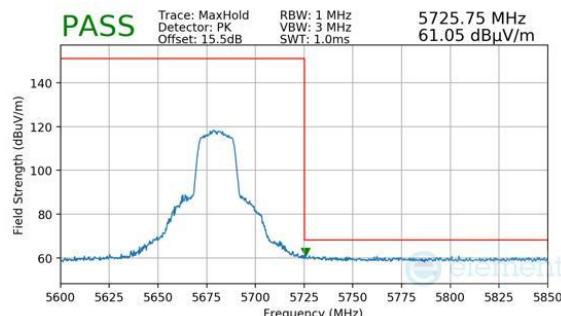
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

**MEASUREMENT REPORT
(CERTIFICATION)**

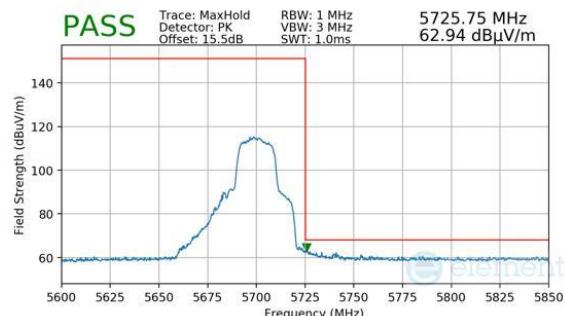
Approved by:
Technical Manager

Page 403 of 547

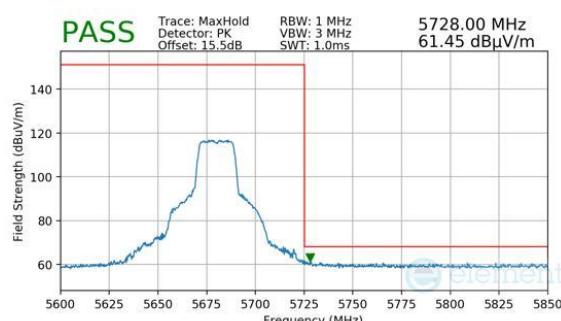
V 10.5 12/15/2021



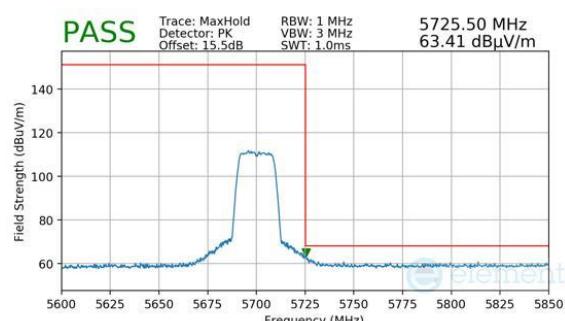
Plot 7-1063 Plot 7-1063. ANTENNA WF7A (PK, CH.136, 802.11N, MCS4)



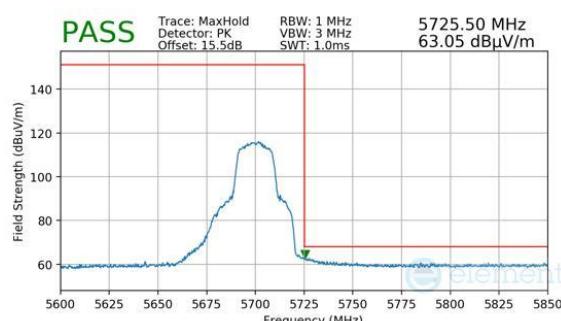
Plot 7-1066. ANTENNA WF7A (PK, CH.140, 802.11N, MCS4)



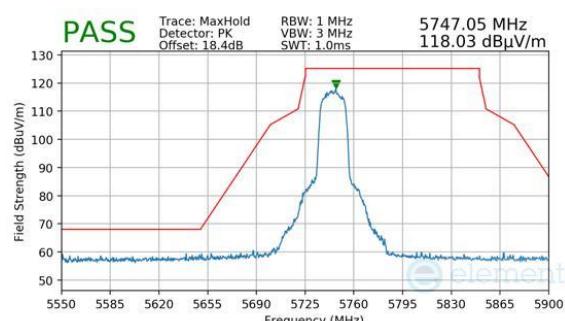
Plot 7-1064. ANTENNA WF7A (PK, CH.136, 802.11N, MCS7)



Plot 7-1067. ANTENNA WF7A (PK, CH.140, 802.11N, MCS7)



Plot 7-1065. ANTENNA WF7A (PK, CH.140, 802.11N, MCS2)



Plot 7-1068. ANTENNA WF7A (PK, CH.149, 802.11N, MCS2)

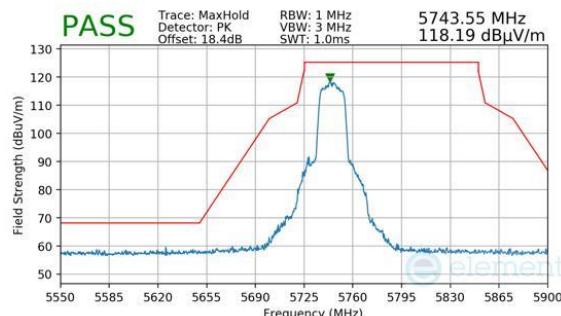
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

**MEASUREMENT REPORT
(CERTIFICATION)**

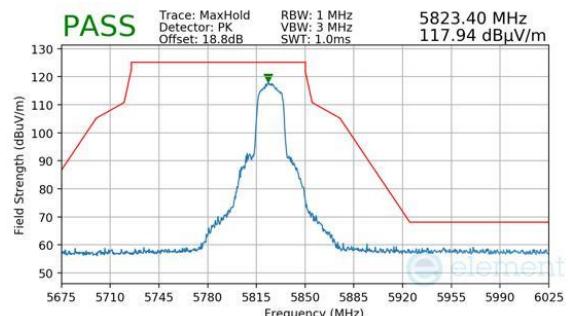
Approved by:
Technical Manager

Page 404 of 547

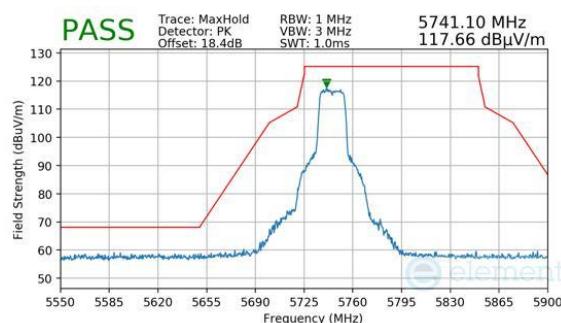
V 10.5 12/15/2021



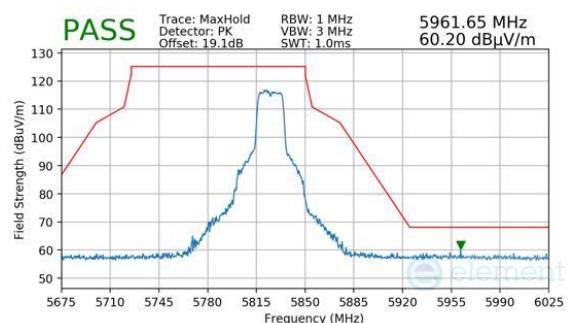
Plot 7-1069. ANTENNA WF7A (PK, CH.149, 802.11N, MCS4)



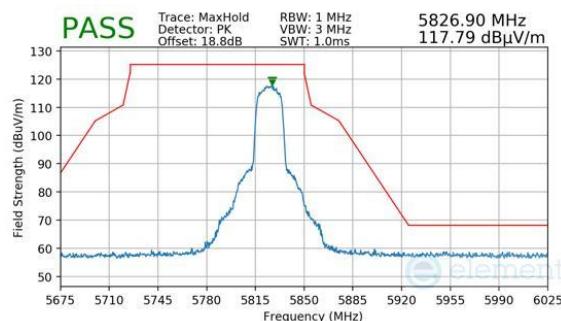
Plot 7-1072. ANTENNA WF7A (PK, CH.165, 802.11N, MCS4)



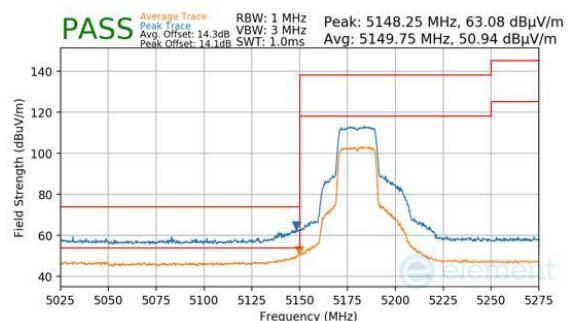
Plot 7-1070. ANTENNA WF7A (PK, CH.149, 802.11N, MCS7)



Plot 7-1073. ANTENNA WF7A (PK, CH.165, 802.11N, MCS7)

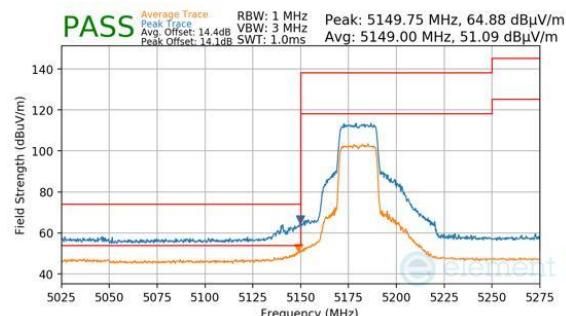


Plot 7-1071. ANTENNA WF7A (PK, CH.165, 802.11N, MCS2)

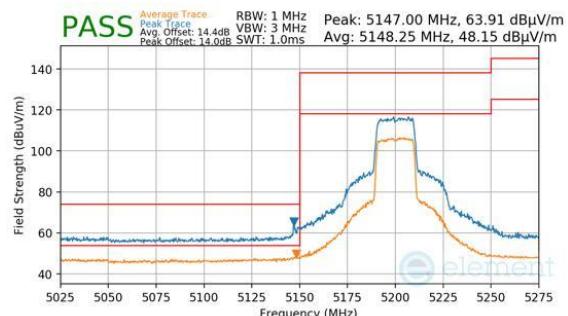


Plot 7-1074. ANTENNA WF7A (PK & AVG, CH.36, 802.11AX(SU), MCS2)

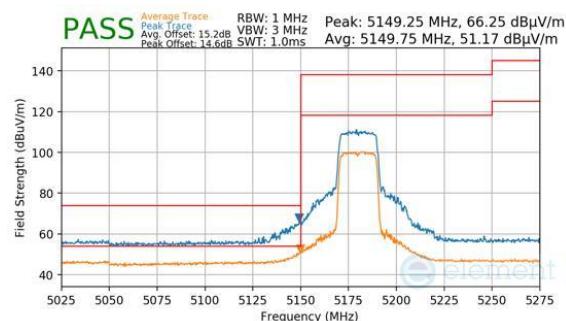
FCC ID: BCGA2898 IC: 579C-A2898		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 405 of 547



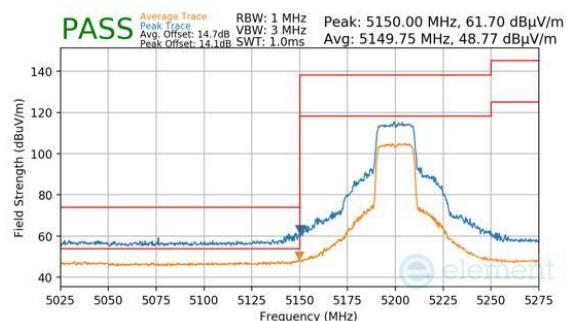
Plot 7-1075. ANTENNA WF7A (PK & AVG, CH.36, 802.11AX(SU), MCS4)



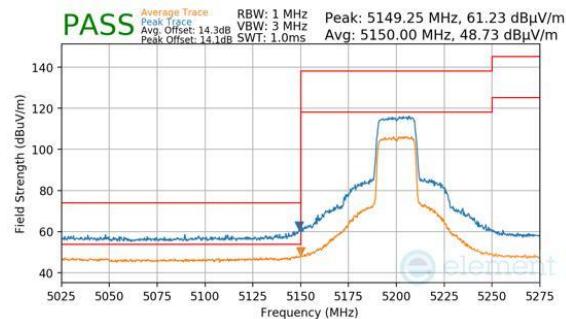
Plot 7-1078. ANTENNA WF7A (PK & AVG, CH.40, 802.11AX(SU), MCS4)



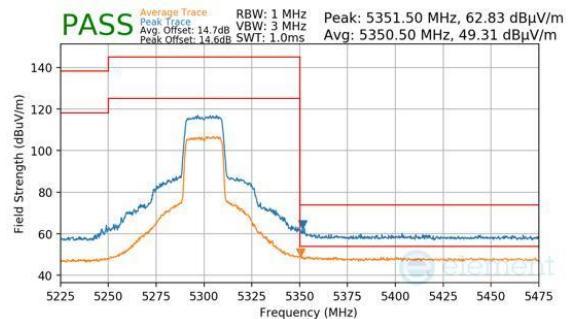
Plot 7-1076. ANTENNA WF7A (PK & AVG, CH.36, 802.11AX(SU), MCS11)



Plot 7-1079. ANTENNA WF7A (PK & AVG, CH.40, 802.11AX(SU), MCS11)



Plot 7-1077. ANTENNA WF7A (PK & AVG, CH.40, 802.11AX(SU), MCS2)



Plot 7-1080. ANTENNA WF7A (PK & AVG, CH.60, 802.11AX(SU), MCS2)

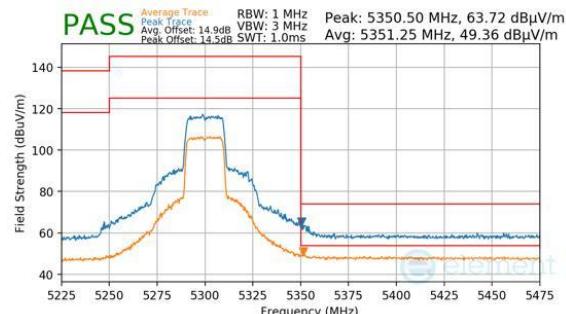
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

**MEASUREMENT REPORT
(CERTIFICATION)**

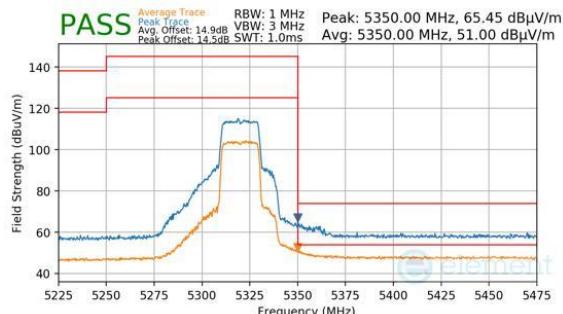
Approved by:
Technical Manager

Page 406 of 547

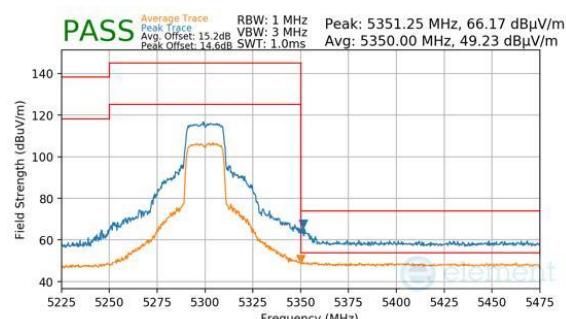
V 10.5 12/15/2021



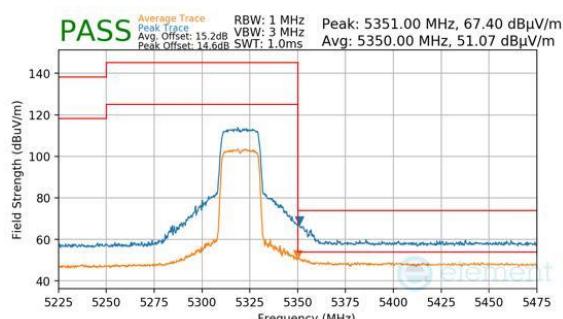
Plot 7-1081. ANTENNA WF7A (PK & AVG, CH.60, 802.11AX(SU), MCS4)



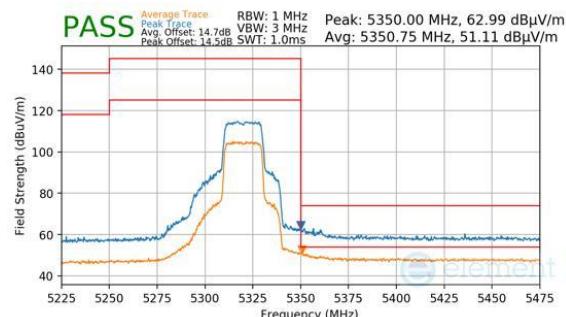
Plot 7-1084. ANTENNA WF7A (PK & AVG, CH.64, 802.11AX(SU), MCS4)



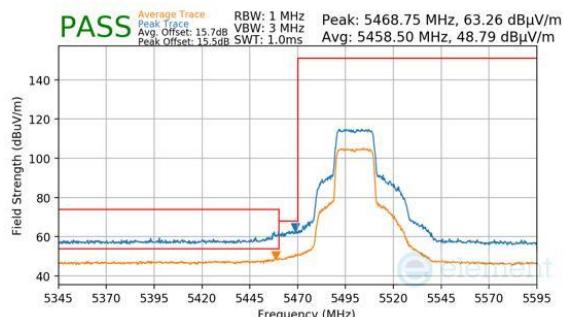
Plot 7-1082. ANTENNA WF7A (PK & AVG, CH.60, 802.11AX(SU), MCS11)



Plot 7-1085. ANTENNA WF7A (PK & AVG, CH.64, 802.11AX(SU), MCS11)



Plot 7-1083. ANTENNA WF7A (PK & AVG, CH.64, 802.11AX(SU), MCS2)



Plot 7-1086. ANTENNA WF7A (PK & AVG, CH.100, 802.11AX(SU), MCS2)

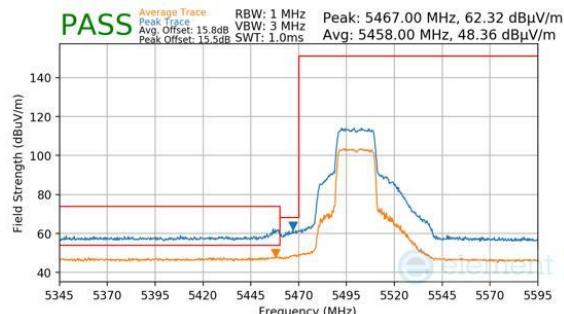
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

**MEASUREMENT REPORT
(CERTIFICATION)**

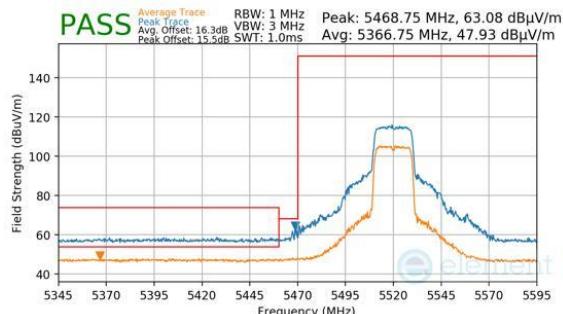
Approved by:
Technical Manager

Page 407 of 547

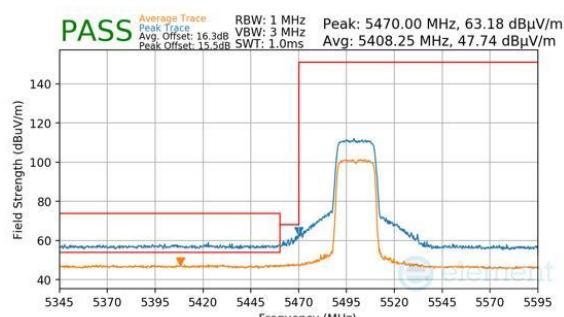
V 10.5 12/15/2021



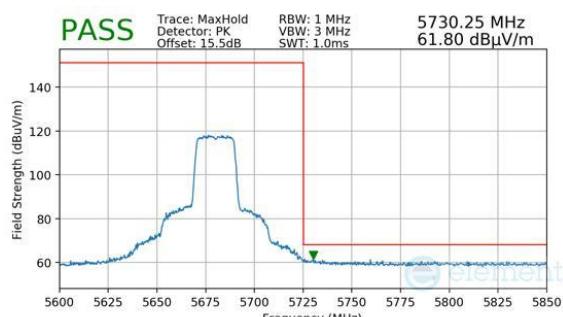
Plot 7-1087. ANTENNA WF7A (PK & AVG, CH.100, 802.11AX(SU), MCS4)



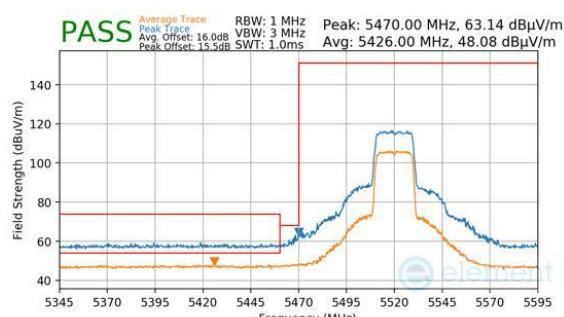
Plot 7-1090. ANTENNA WF7A (PK & AVG, CH.104, 802.11AX(SU), MCS11)



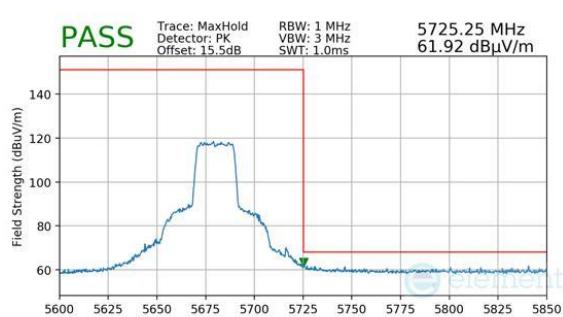
Plot 7-1088. ANTENNA WF7A (PK & AVG, CH.100, 802.11AX(SU), MCS11)



Plot 7-1091. ANTENNA WF7A (PK, CH.136, 802.11AX(SU), MCS2)



Plot 7-1089. ANTENNA WF7A (PK & AVG, CH.104, 802.11AX(SU), MCS4)



Plot 7-1092. ANTENNA WF7A (PK, CH.136, 802.11AX(SU), MCS4)

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

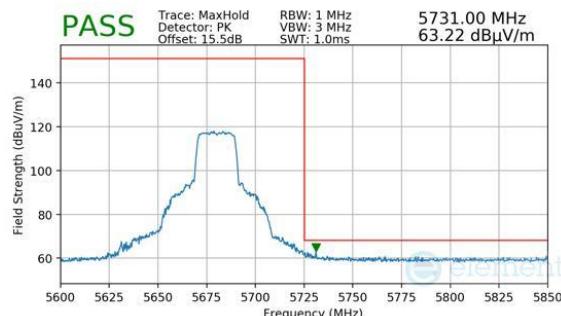
**MEASUREMENT REPORT
(CERTIFICATION)**

Approved by:
Technical Manager

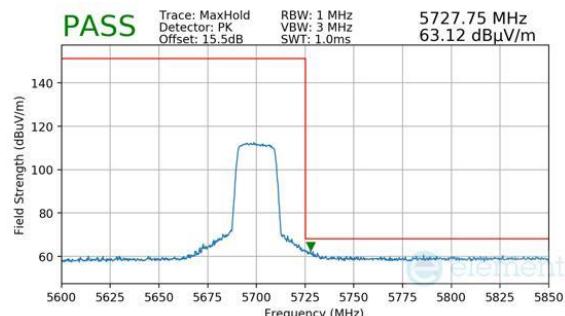
Page 408 of 547

V 10.5 12/15/2021

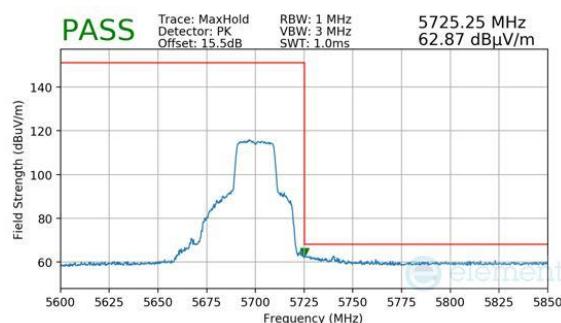
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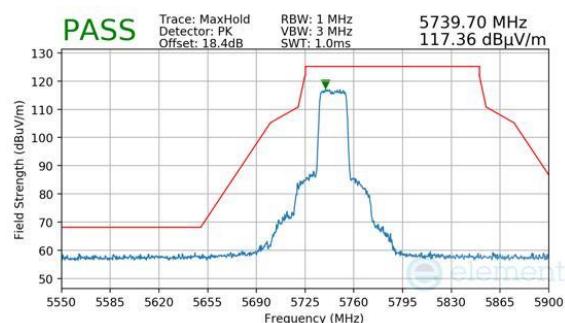
Plot 7-1093. ANTENNA WF7A (PK, CH.136, 802.11AX(SU), MCS11)



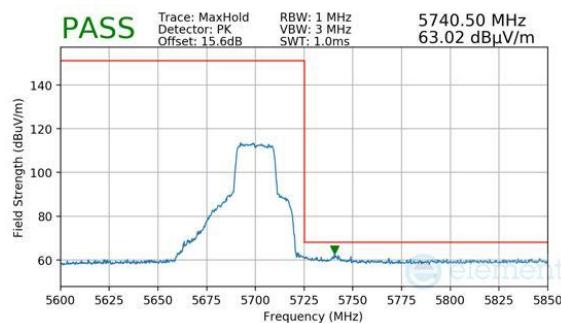
Plot 7-1096. ANTENNA WF7A (PK, CH.140, 802.11AX(SU), MCS11)



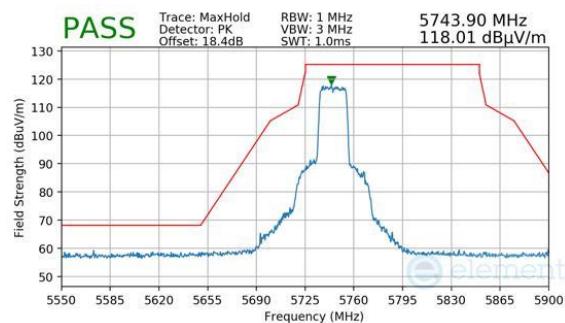
Plot 7-1094. ANTENNA WF7A (PK, CH.140, 802.11AX(SU), MCS2)



Plot 7-1097. ANTENNA WF7A (PK, CH.149, 802.11AX(SU), MCS2)

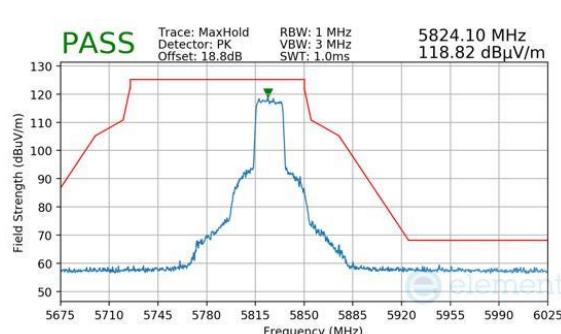
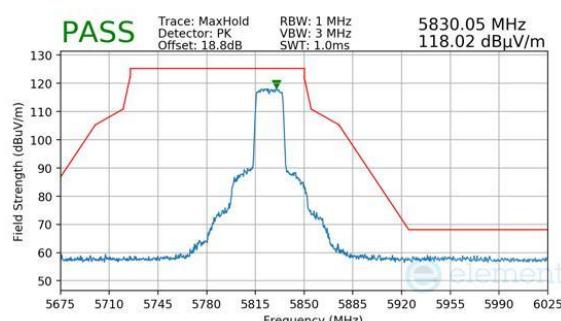
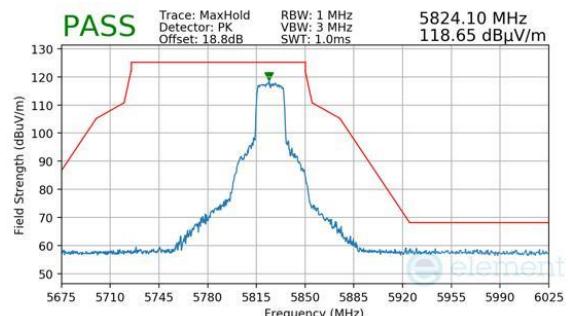
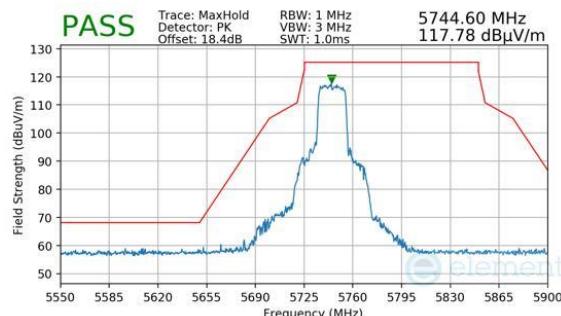


Plot 7-1095. ANTENNA WF7A (PK, CH.140, 802.11AX(SU), MCS4)



Plot 7-1098. ANTENNA WF7A (PK, CH.149, 802.11AX(SU), MCS4)

FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 409 of 547



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

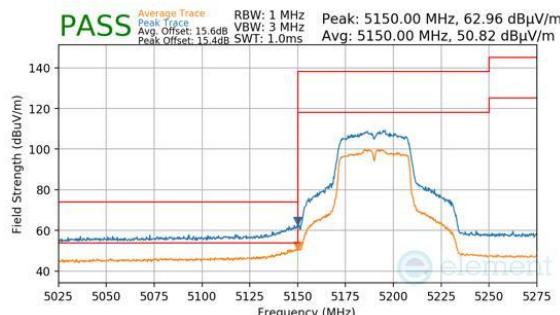

**MEASUREMENT REPORT
(CERTIFICATION)**
Approved by:
Technical Manager

Page 410 of 547

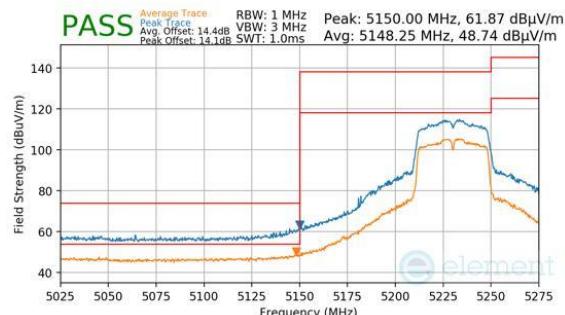
V 10.5 12/15/2021

7.6.8 Antenna WF7a Radiated Band Edge Measurements (40MHz BW)

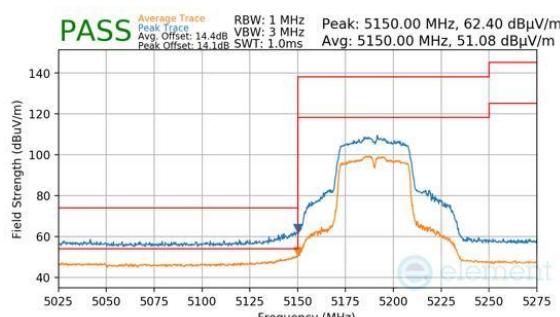
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



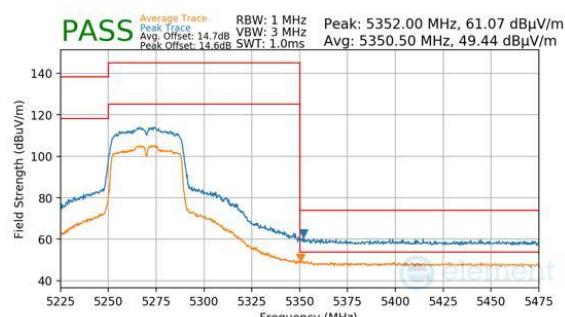
Plot 7-1103. ANTENNA WF7A (PK & AVG, CH.38, 802.11N, MCS2)



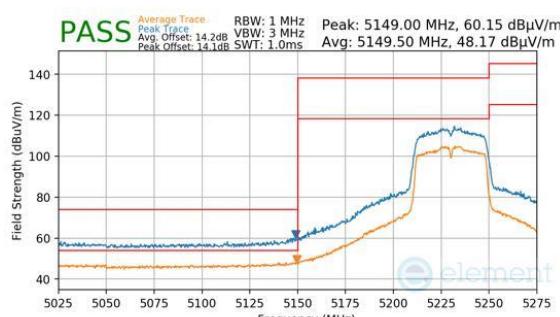
Plot 7-1106. ANTENNA WF7A (PK & AVG, CH.46, 802.11N, MCS4)



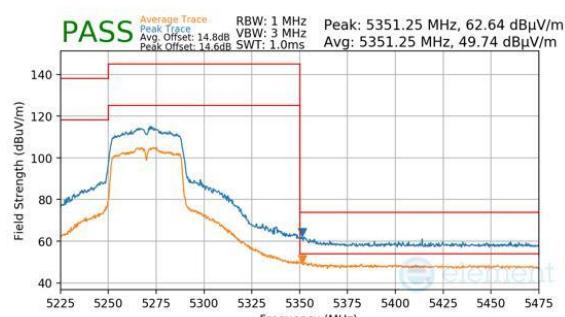
Plot 7-1104. ANTENNA WF7A (PK & AVG, CH.38, 802.11N, MCS4)



Plot 7-1107. ANTENNA WF7A (PK & AVG, CH.54, 802.11N, MCS2)

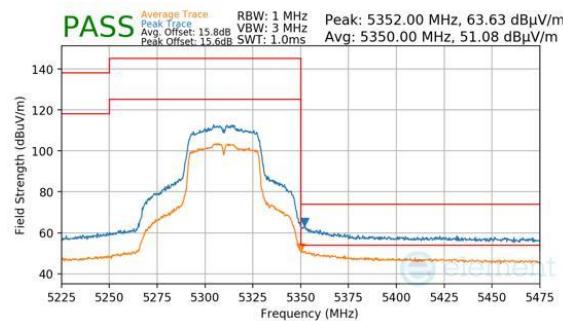


Plot 7-1105. ANTENNA WF7A (PK & AVG, CH.46, 802.11N, MCS2)

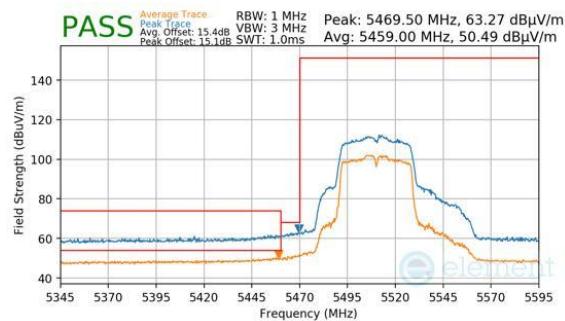


Plot 7-1108. ANTENNA WF7A (PK & AVG, CH.54, 802.11N, MCS4)

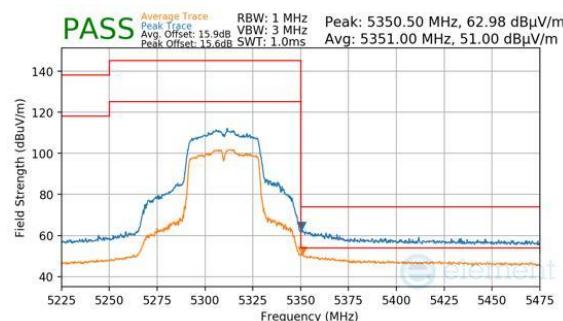
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 411 of 547



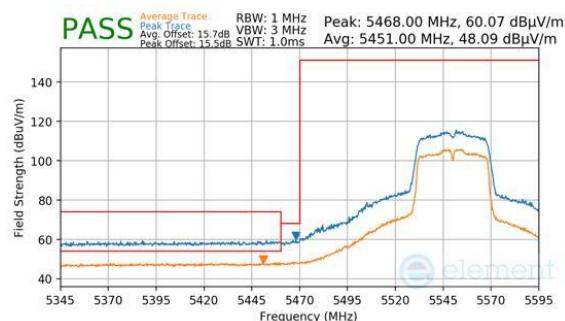
Plot 7-1109. ANTENNA WF7A (PK & AVG, CH.62, 802.11N, MCS2)



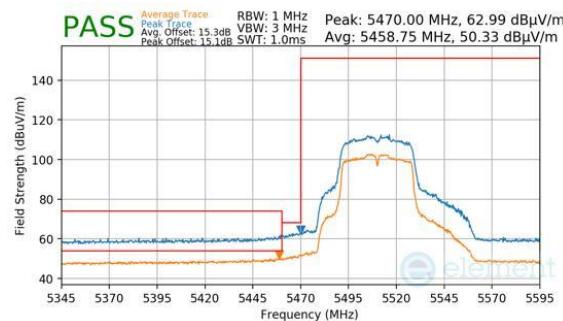
Plot 7-1112. ANTENNA WF7A (PK & AVG, CH.102, 802.11N, MCS4)



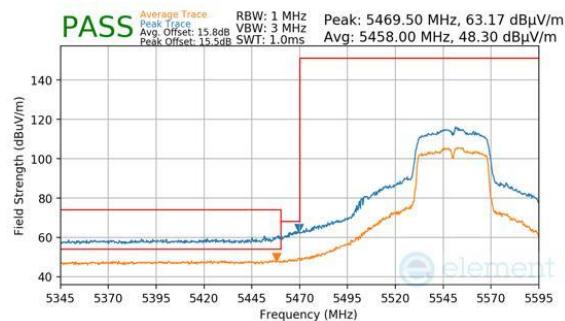
Plot 7-1110. ANTENNA WF7A (PK & AVG, CH.62, 802.11N, MCS4)



Plot 7-1113. ANTENNA WF7A (PK & AVG, CH.110, 802.11N, MCS2)



Plot 7-1111. ANTENNA WF7A (PK & AVG, CH.102, 802.11N, MCS2)



Plot 7-1114. ANTENNA WF7A (PK & AVG, CH.110, 802.11N, MCS4)

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

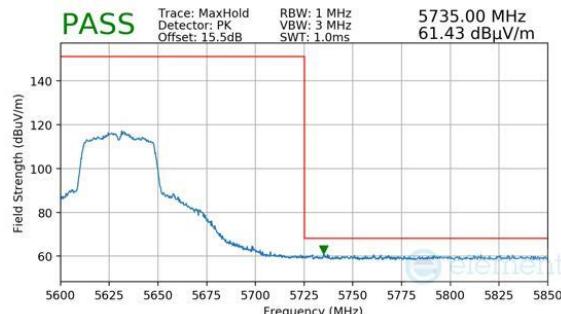
**MEASUREMENT REPORT
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Approved by:
Technical Manager

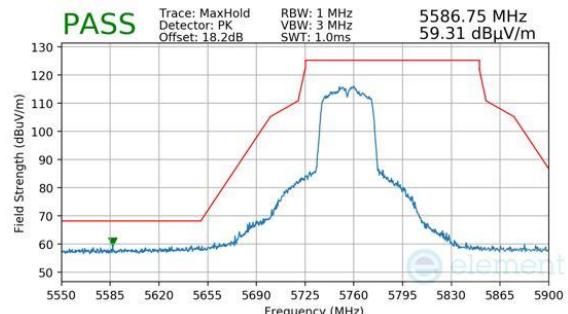
Page 412 of 547

V 10.5 12/15/2021

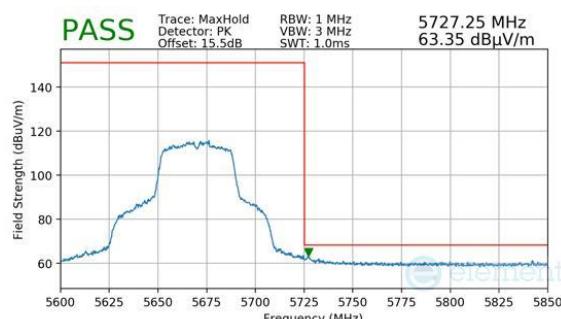
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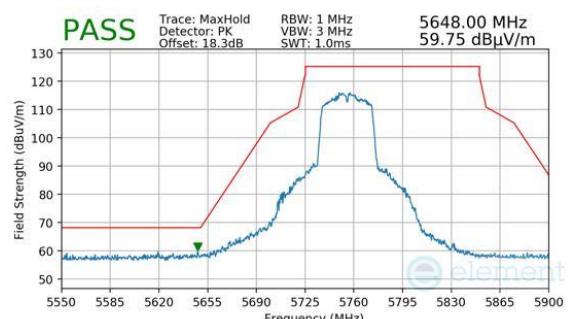
Plot 7-1115. ANTENNA WF7A (PK, CH.126, 802.11N, MCS4)



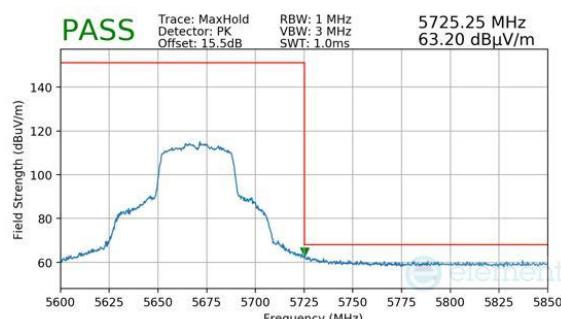
Plot 7-1118. ANTENNA WF7A (PK, CH.151, 802.11N, MCS2)



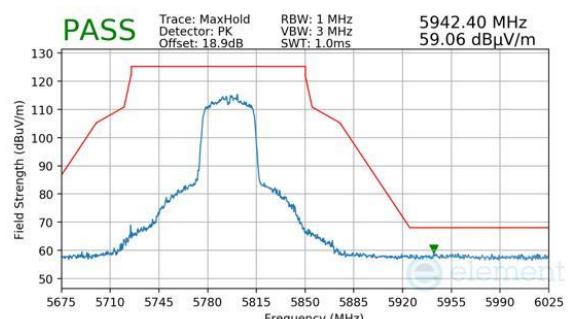
Plot 7-1116. ANTENNA WF7A (PK, CH.134, 802.11N, MCS2)



Plot 7-1119. ANTENNA WF7A (PK, CH.151, 802.11N, MCS4)



Plot 7-1117. ANTENNA WF7A (PK, CH.134, 802.11N, MCS4)

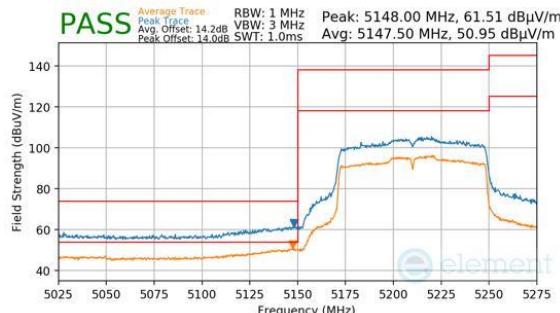


Plot 7-1120. ANTENNA WF7A (PK, CH.159, 802.11N, MCS2)

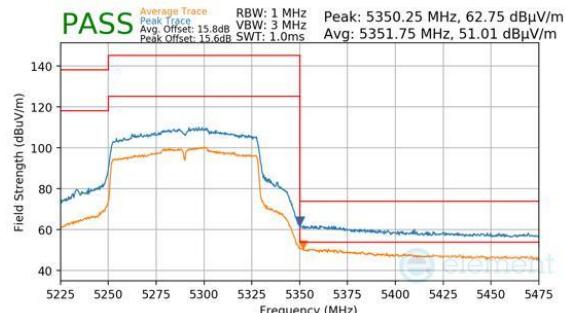
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 413 of 547

7.6.9 Antenna WF7a Radiated Band Edge Measurements (80MHz BW)

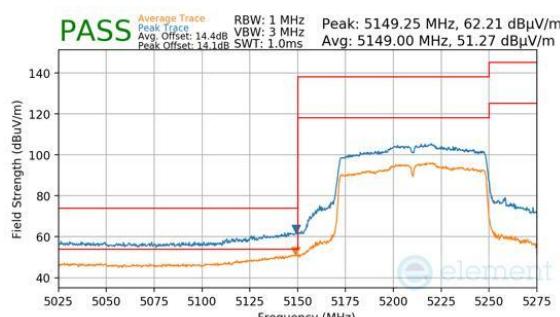
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



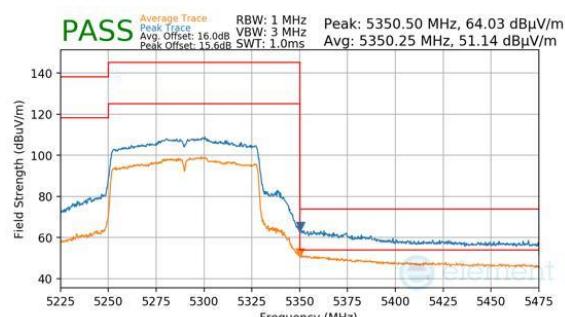
Plot 7-1121. ANTENNA WF7A (PK & AVG, CH.42, 802.11AC, MCS2)



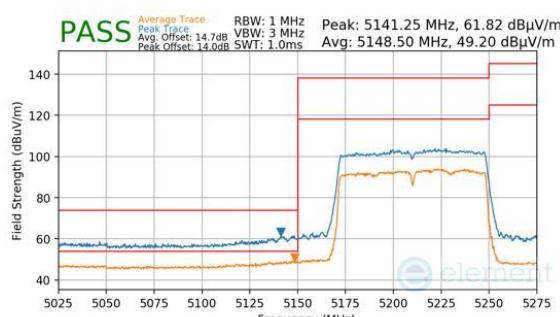
Plot 7-1124. ANTENNA WF7A (PK & AVG, CH.58, 802.11AC, MCS2)



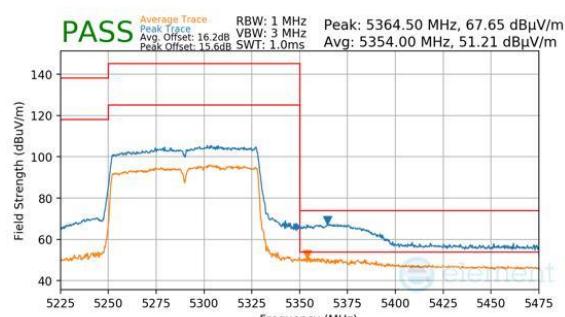
Plot 7-1122. ANTENNA WF7A (PK & AVG, CH.42, 802.11AC, MCS4)



Plot 7-1125. ANTENNA WF7A (PK & AVG, CH.58, 802.11AC, MCS4)

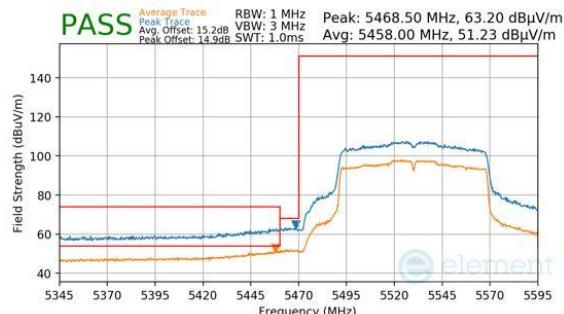


Plot 7-1123. ANTENNA WF7A (PK & AVG, CH.42, 802.11AC, MCS9)

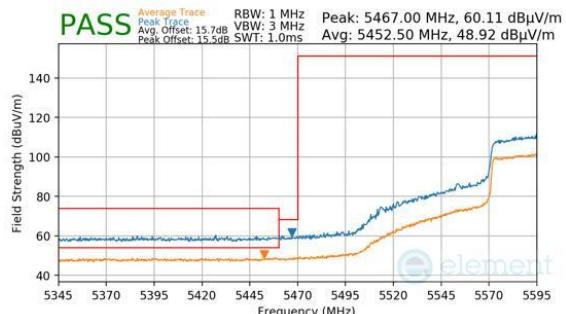


Plot 7-1126. ANTENNA WF7A (PK & AVG, CH.58, 802.11AC, MCS9)

FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 414 of 547



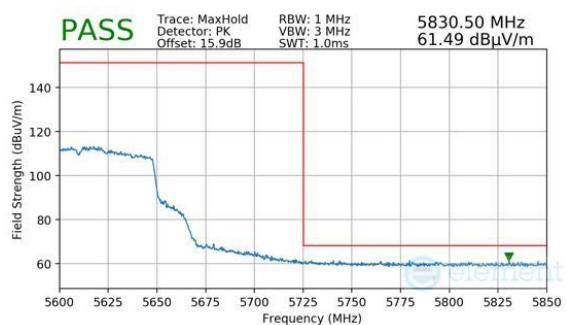
Plot 7-1127. ANTENNA WF7A (PK & AVG, CH.106, 802.11AC, MCS2)



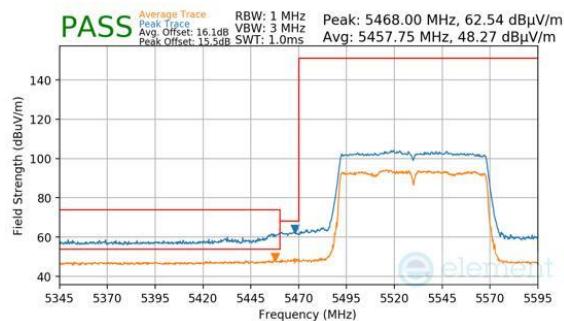
Plot 7-1130. ANTENNA WF7A (PK & AVG, CH.122, 802.11AC, MCS2)



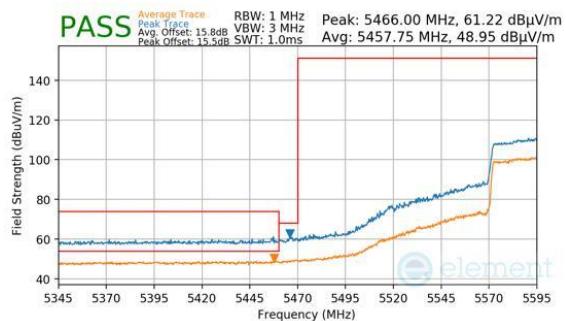
Plot 7-1128. ANTENNA WF7A (PK & AVG, CH.106, 802.11AC, MCS4)



Plot 7-1131. ANTENNA WF7A (PK, CH.122, 802.11AC, MCS2)

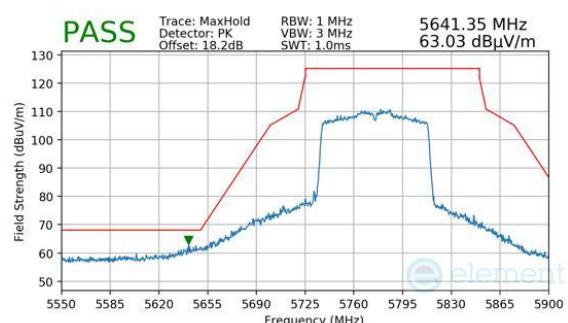
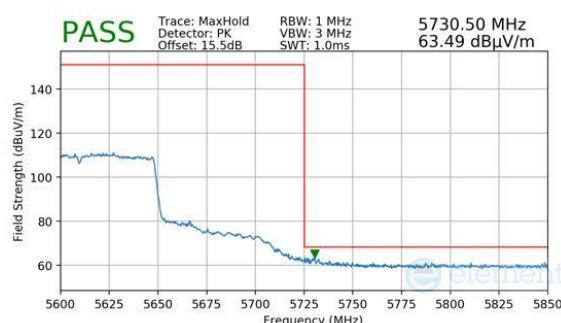
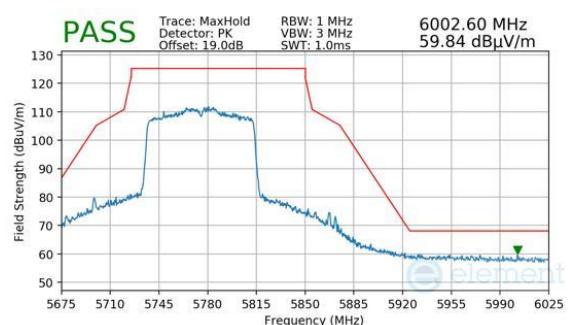
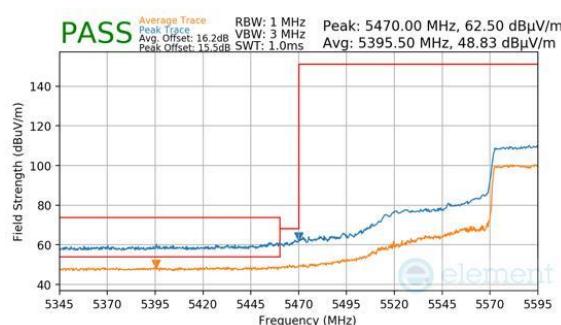
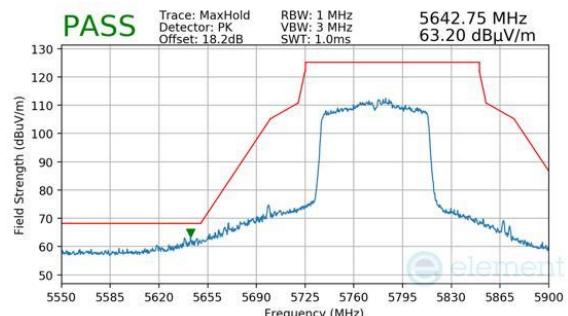
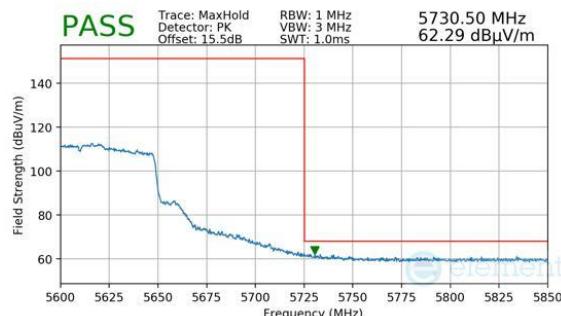


Plot 7-1129. ANTENNA WF7A (PK & AVG, CH.106, 802.11AC, MCS9)



Plot 7-1132. ANTENNA WF7A (PK & AVG, CH.122, 802.11AC, MCS4)

FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 415 of 547



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

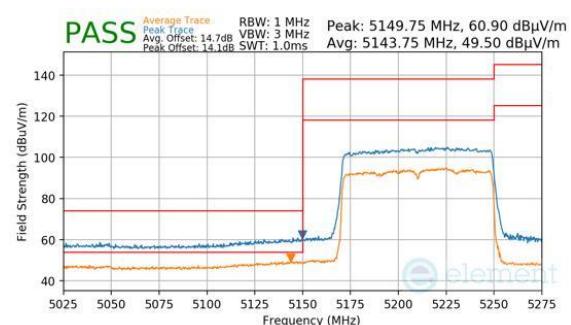
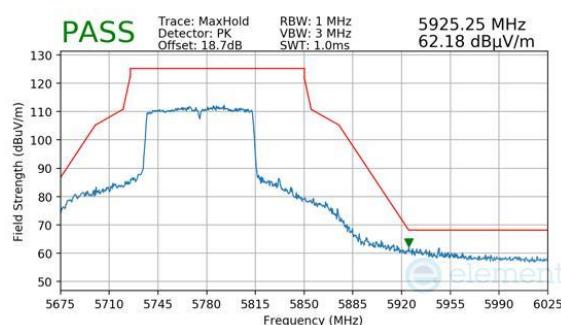
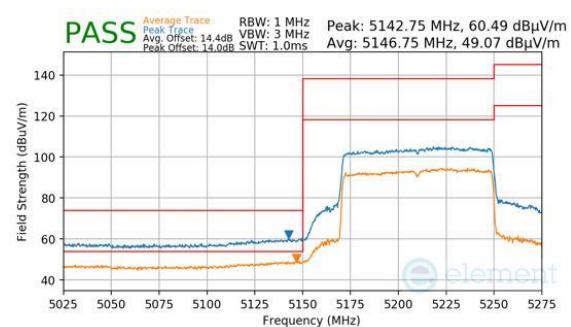
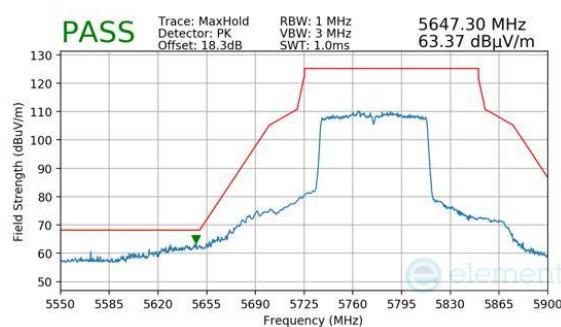
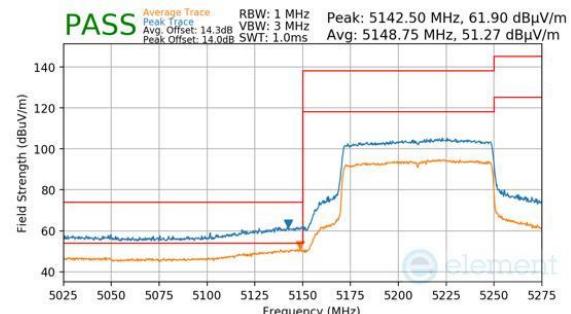
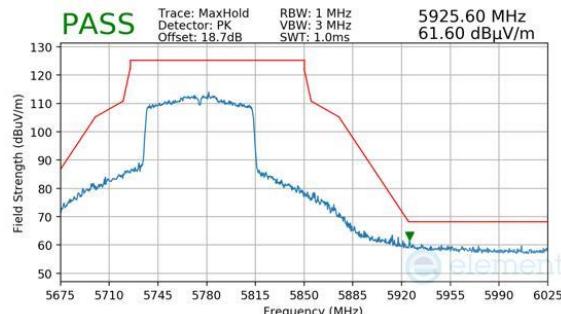
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Approved by:
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Page 416 of 547

V 10.5 12/15/2021

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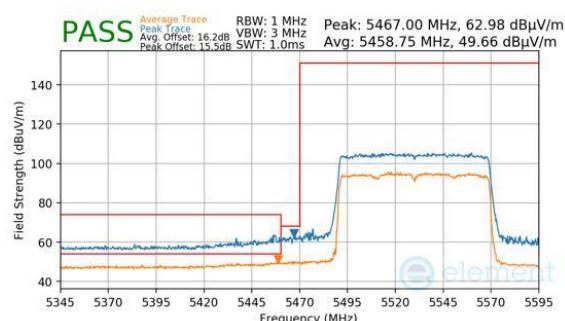
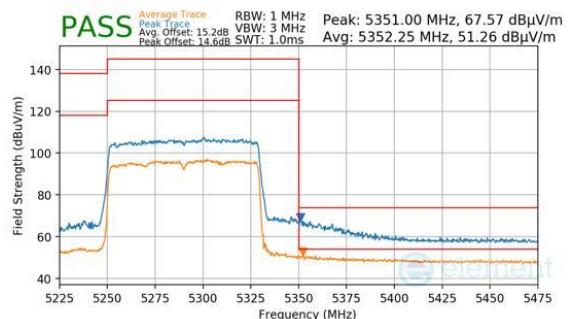
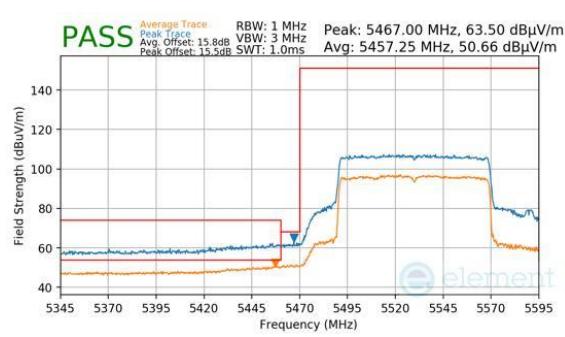
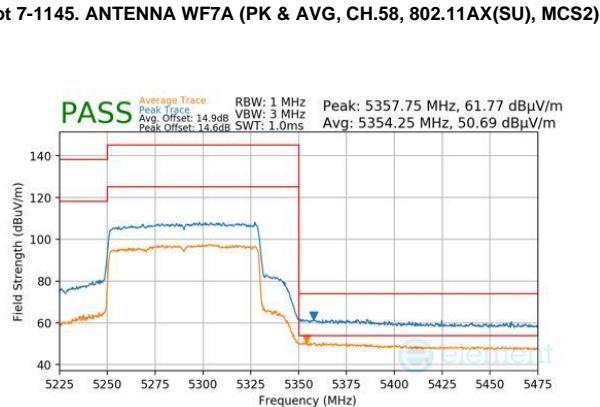
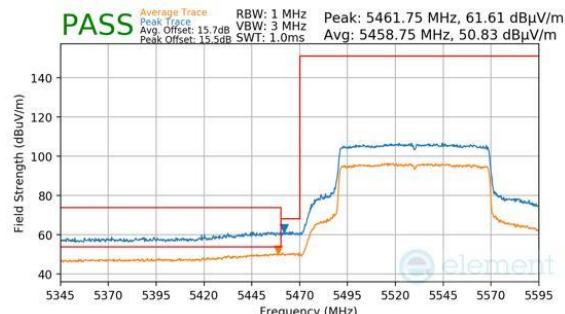
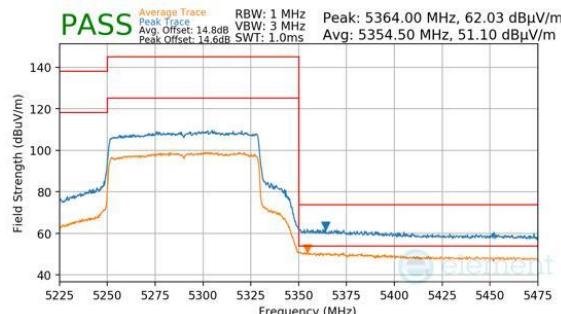


FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	


**MEASUREMENT REPORT
(CERTIFICATION)**
Approved by:
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Page 417 of 547

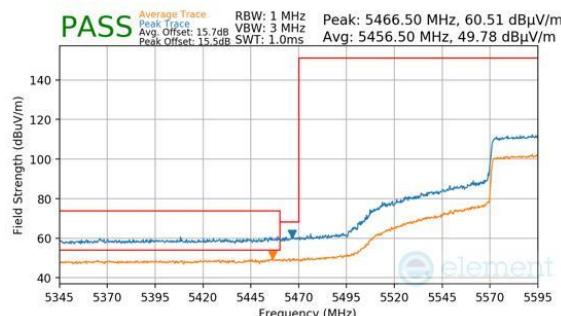
V 10.5 12/15/2021



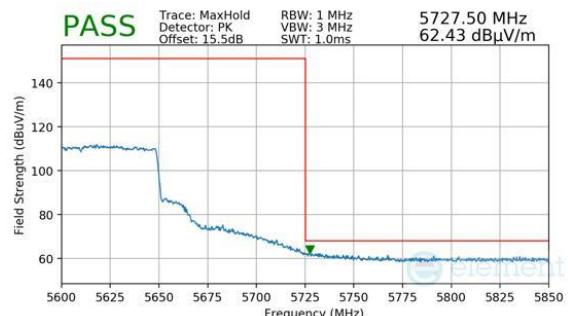
FCC ID: BCGA2898 IC: 579C-A2898		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 418 of 547

V 10.5 12/15/2021

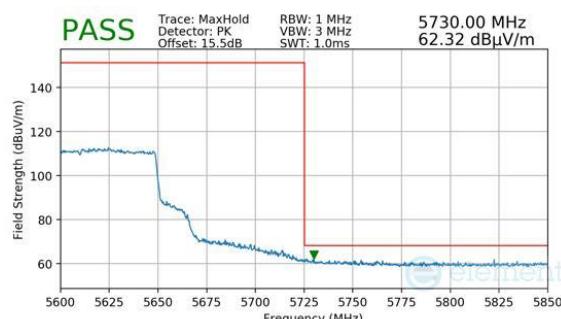
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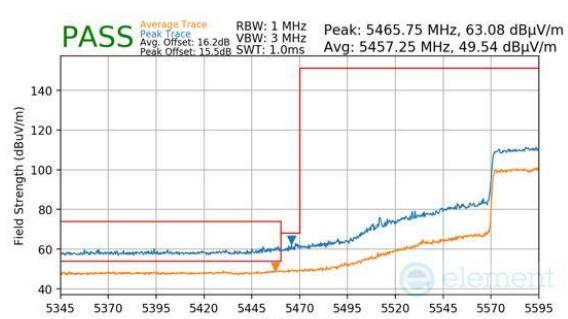
Plot 7-1151. ANTENNA WF7A (PK & AVG, CH.122, 802.11AX(SU), MCS2)



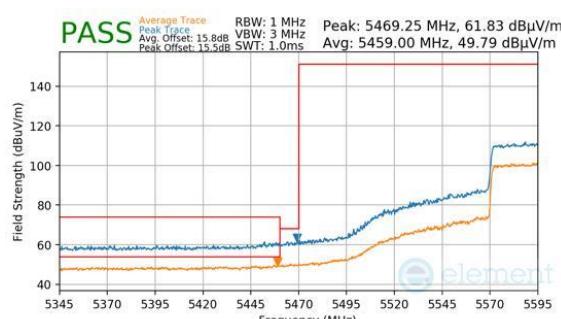
Plot 7-1154. ANTENNA WF7A (PK, CH.122, 802.11AX(SU), MCS4)



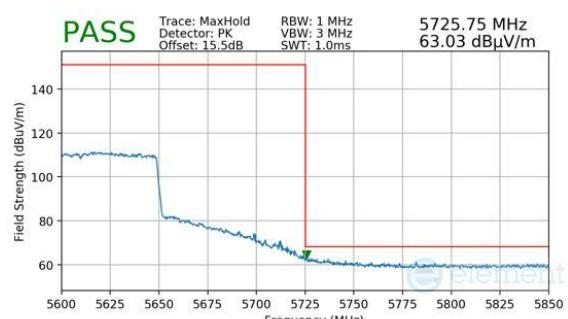
Plot 7-1152. ANTENNA WF7A (PK, CH.122, 802.11AX(SU), MCS2)



Plot 7-1155. ANTENNA WF7A (PK & AVG, CH.122, 802.11AX(SU), MCS11)

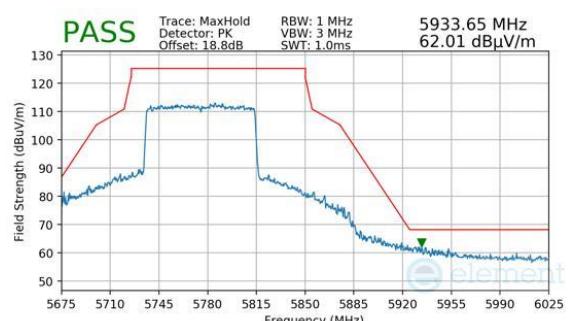
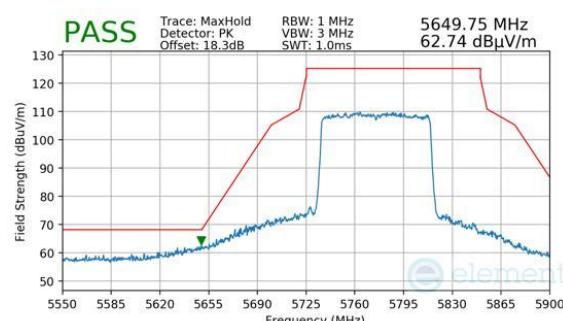
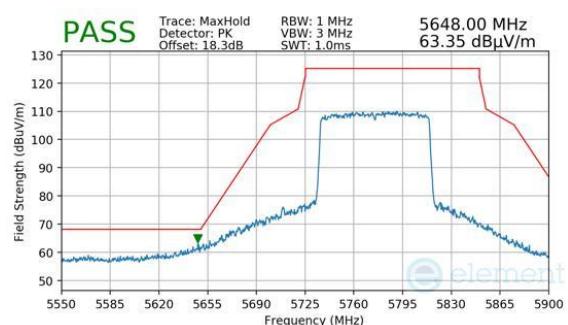
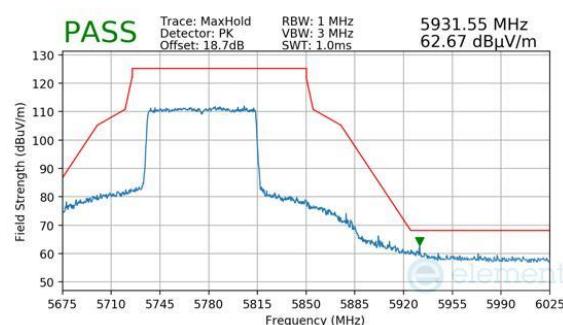
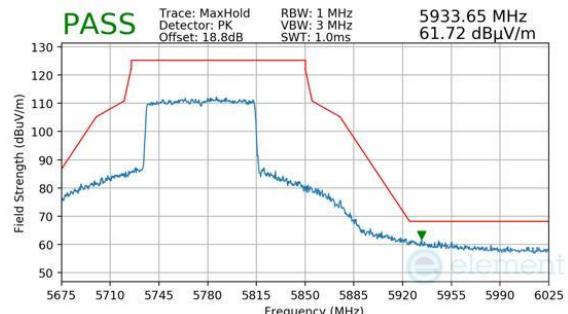
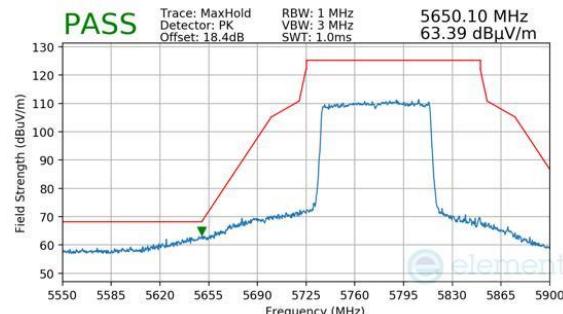


Plot 7-1153. ANTENNA WF7A (PK & AVG, CH.122, 802.11AX(SU), MCS4)



Plot 7-1156. ANTENNA WF7A (PK, CH.122, 802.11AX(SU), MCS11)

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Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 419 of 547



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

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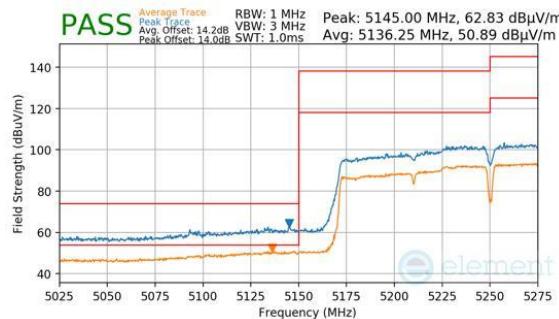
Page 420 of 547

V 10.5 12/15/2021

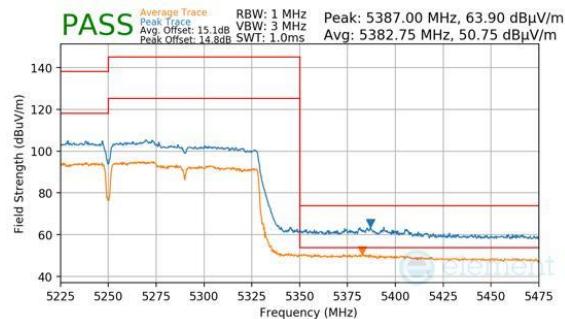
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7.6.10 Antenna WF7a Radiated Band Edge Measurements (160MHz BW)

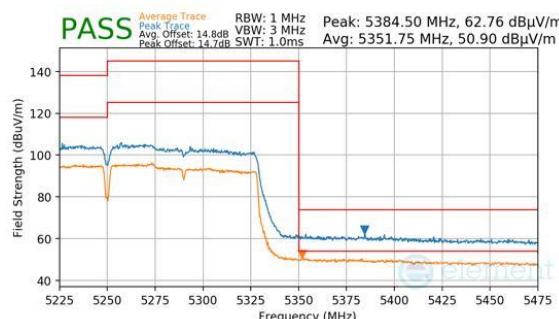
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



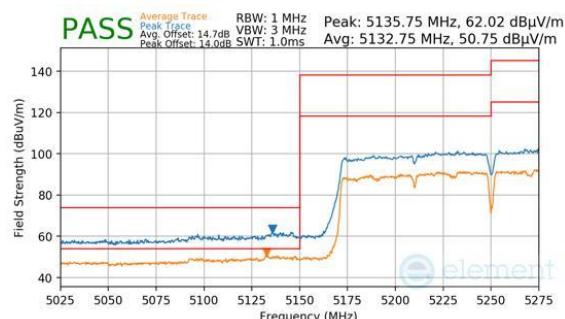
Plot 7-1163. ANTENNA WF7A (PK & AVG, CH.50, 802.11AC, MCS2)



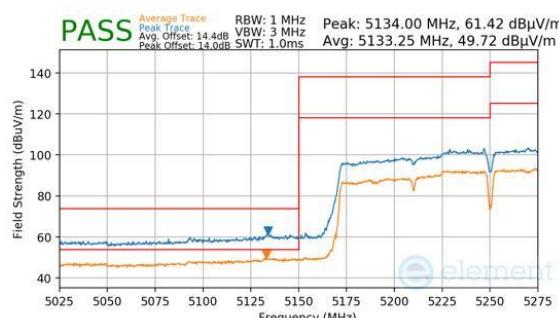
Plot 7-1166. ANTENNA WF7A (PK & AVG, CH.50, 802.11AC, MCS4)



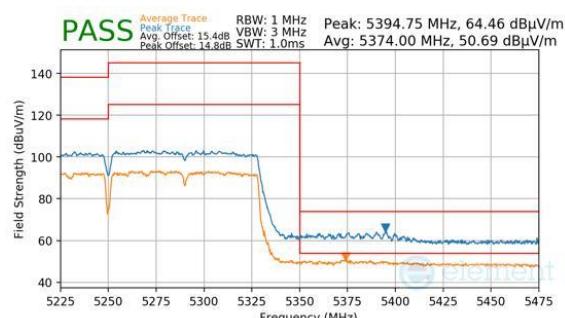
Plot 7-1164. ANTENNA WF7A (PK & AVG, CH.50, 802.11AC, MCS2)



Plot 7-1167. ANTENNA WF7A (PK & AVG, CH.50, 802.11AC, MCS9)

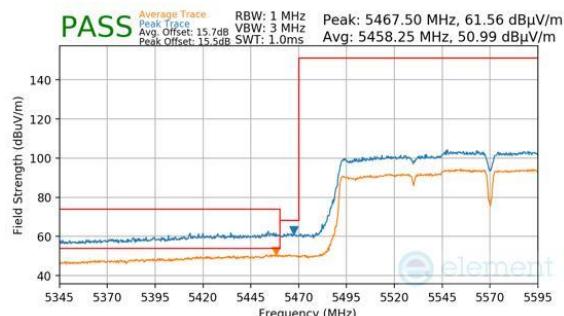


Plot 7-1165. ANTENNA WF7A (PK & AVG, CH.50, 802.11AC, MCS4)

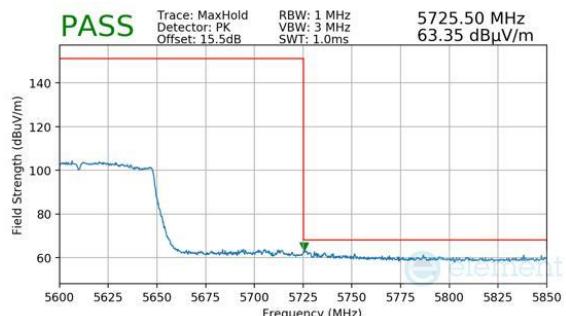


Plot 7-1168. ANTENNA WF7A (PK & AVG, CH.50, 802.11AC, MCS9)

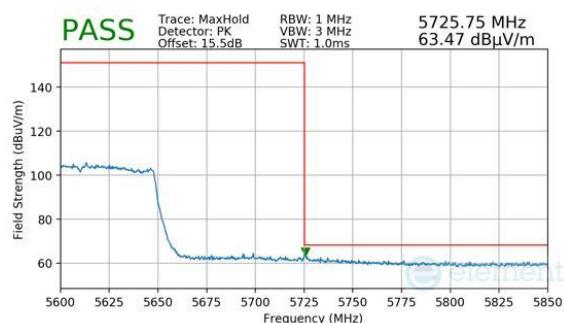
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 421 of 547



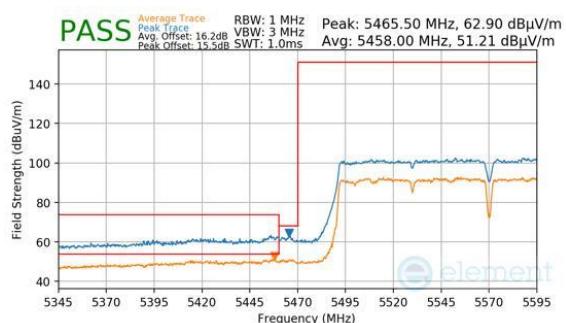
Plot 7-1169. ANTENNA WF7A (PK & AVG, CH.114, 802.11AC, MCS2)



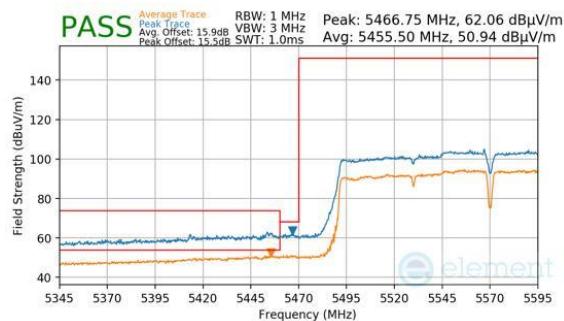
Plot 7-1172. ANTENNA WF7A (PK, CH.114, 802.11AC, MCS4)



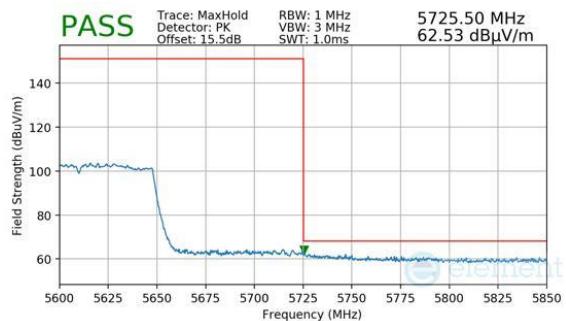
Plot 7-1170. ANTENNA WF7A (PK, CH.114, 802.11AC, MCS2)



Plot 7-1173. ANTENNA WF7A (PK & AVG, CH.114, 802.11AC, MCS9)



Plot 7-1171. ANTENNA WF7A (PK & AVG, CH.114, 802.11AC, MCS4)



Plot 7-1174. ANTENNA WF7A (PK, CH.114, 802.11AC, MCS9)

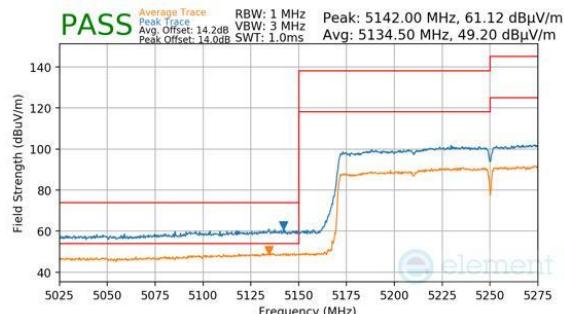
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

**MEASUREMENT REPORT
(CERTIFICATION)**

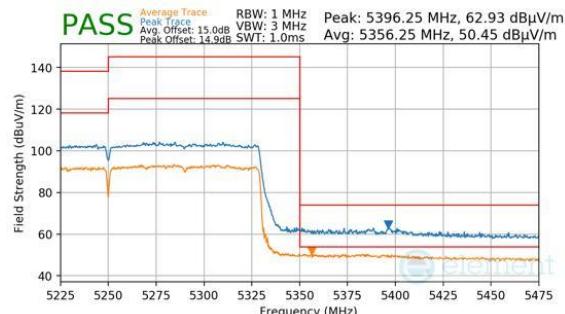
Approved by:
Technical Manager

Page 422 of 547

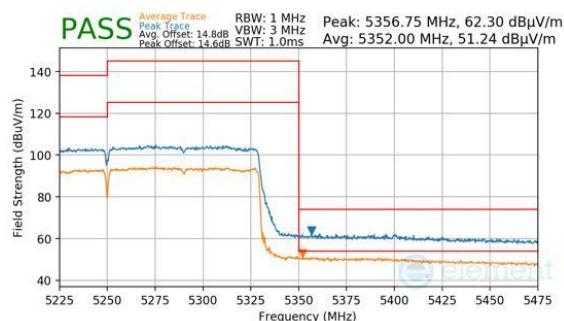
V 10.5 12/15/2021



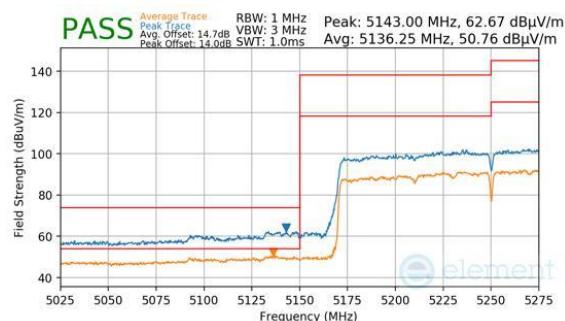
Plot 7-1175. ANTENNA WF7A (PK & AVG, CH.50, 802.11AX(SU), MCS2)



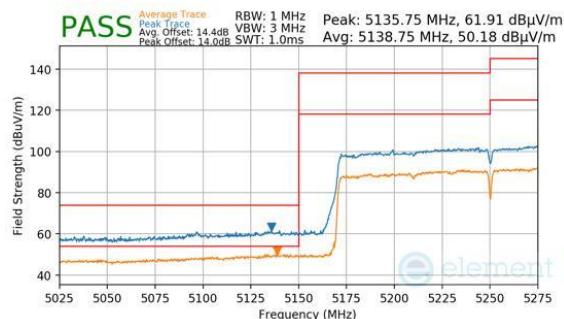
Plot 7-1178. ANTENNA WF7A (PK & AVG, CH.50, 802.11AX(SU), MCS4)



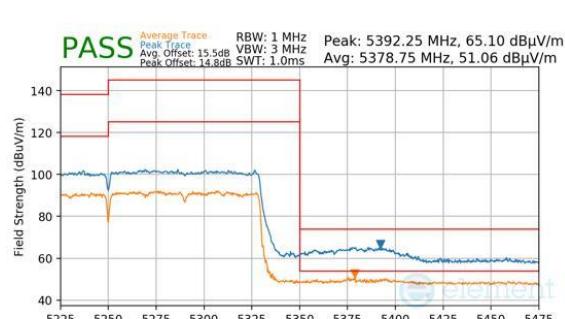
Plot 7-1176. ANTENNA WF7A (PK & AVG, CH.50, 802.11AX(SU), MCS2)



Plot 7-1179. ANTENNA WF7A (PK & AVG, CH.50, 802.11AX(SU), MCS11)



Plot 7-1177. ANTENNA WF7A (PK & AVG, CH.50, 802.11AX(SU), MCS4)



Plot 7-1180. ANTENNA WF7A (PK & AVG, CH.50, 802.11AX(SU), MCS11)

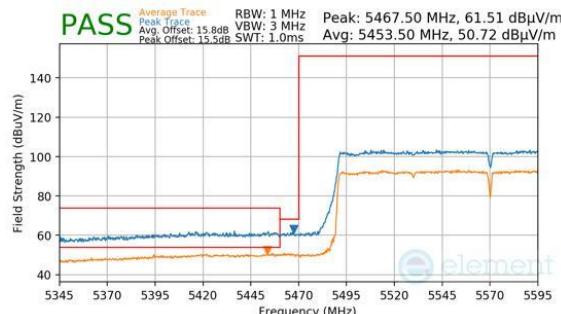
FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	

**MEASUREMENT REPORT
(CERTIFICATION)**

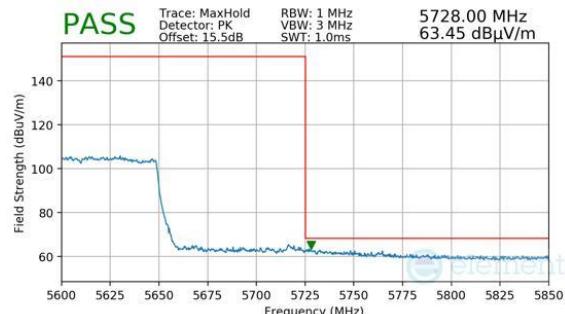
Approved by:
Technical Manager

Page 423 of 547

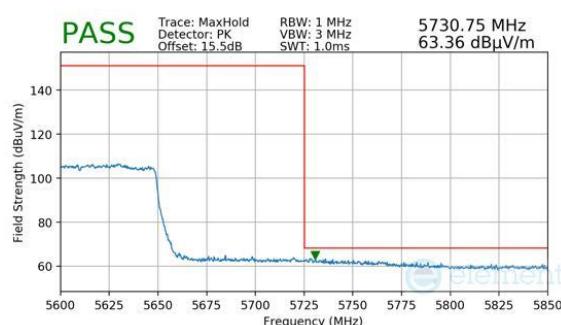
V 10.5 12/15/2021



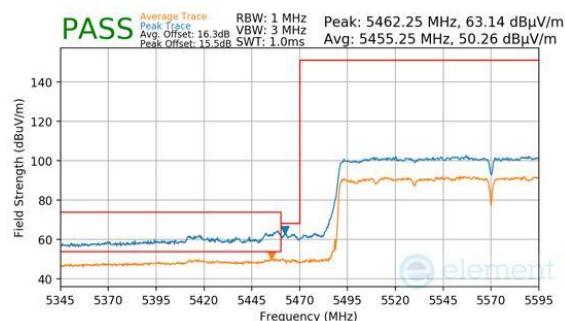
Plot 7-1181. ANTENNA WF7A (PK & AVG, CH.114, 802.11AX(SU), MCS2)



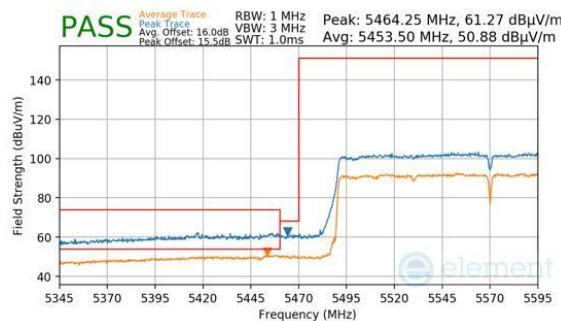
Plot 7-1184. ANTENNA WF7A (PK, CH.114, 802.11AX(SU), MCS4)



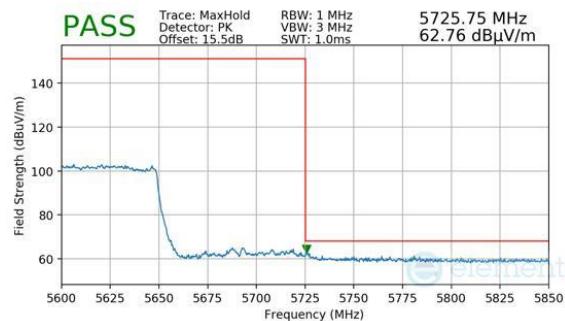
Plot 7-1182. ANTENNA WF7A (PK, CH.114, 802.11AX(SU), MCS2)



Plot 7-1185. ANTENNA WF7A (PK & AVG, CH.114, 802.11AX(SU), MCS11)



Plot 7-1183. ANTENNA WF7A (PK & AVG, CH.114, 802.11AX(SU), MCS4)



Plot 7-1186. ANTENNA WF7A (PK, CH.114, 802.11AX(SU), MCS11)

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

**MEASUREMENT REPORT
(CERTIFICATION)**

Approved by:
Technical Manager

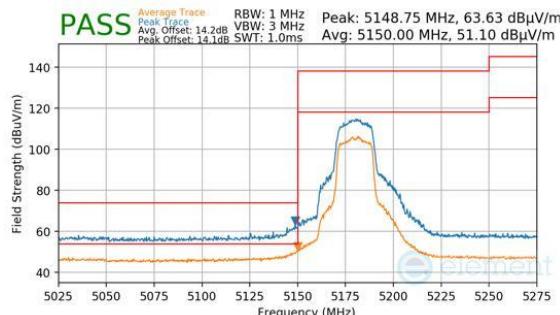
Page 424 of 547

V 10.5 12/15/2021

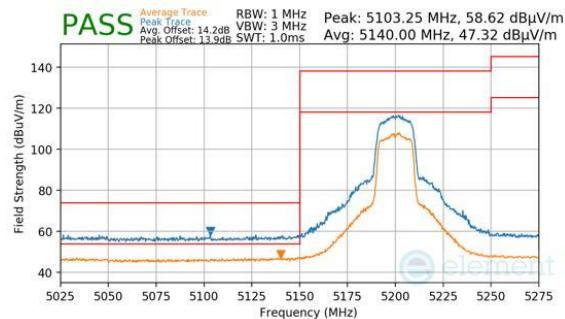
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7.6.11 Antenna WF2a Radiated Band Edge Measurements (20MHz BW)

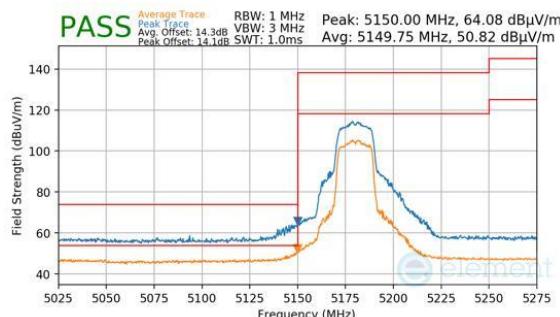
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]; RSS-Gen [8.9]



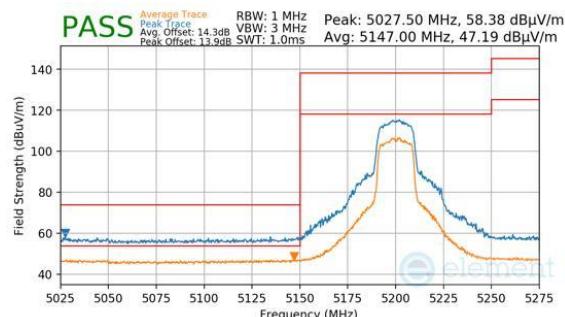
Plot 7-1187. ANTENNA WF2A (PK & AVG, CH.36, 802.11N, MCS2)



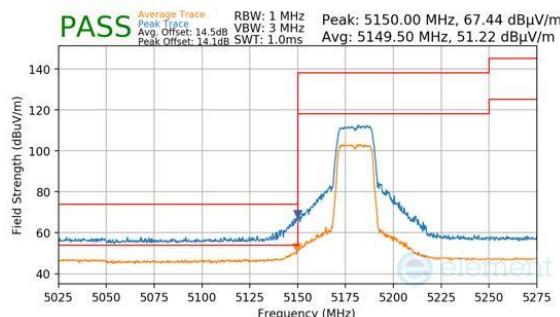
Plot 7-1190. ANTENNA WF2A (PK & AVG, CH.40, 802.11N, MCS2)



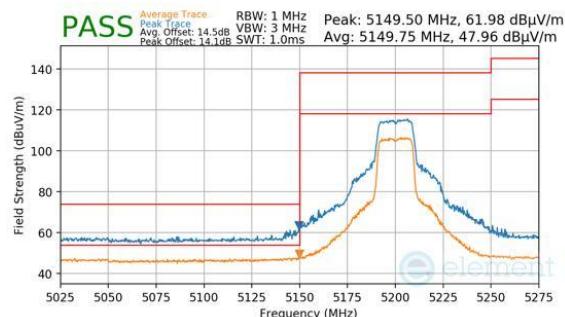
Plot 7-1188. ANTENNA WF2A (PK & AVG, CH.36, 802.11N, MCS4)



Plot 7-1191. ANTENNA WF2A (PK & AVG, CH.40, 802.11N, MCS4)

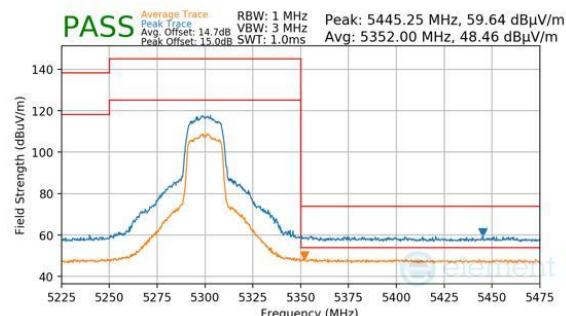


Plot 7-1189. ANTENNA WF2A (PK & AVG, CH.36, 802.11N, MCS7)

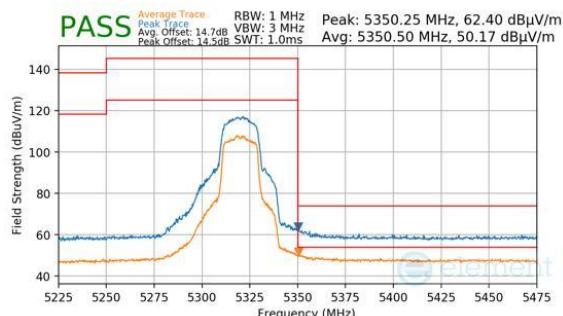


Plot 7-1192. ANTENNA WF2A (PK & AVG, CH.40, 802.11N, MCS7)

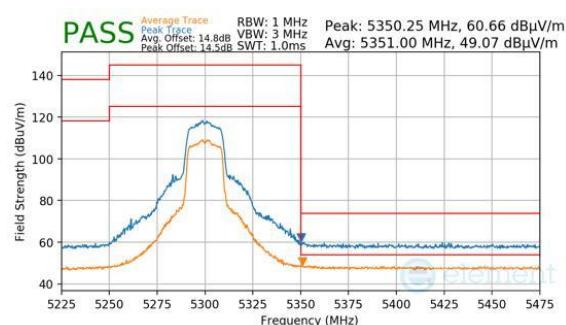
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 425 of 547



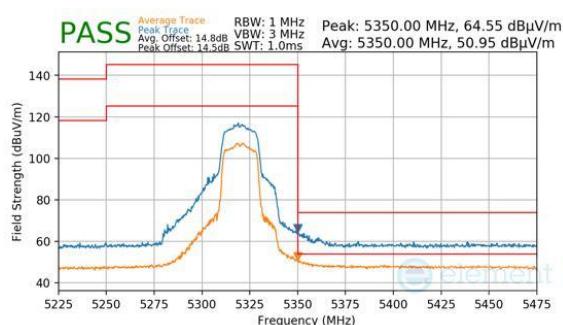
Plot 7-1193. ANTENNA WF2A (PK & AVG, CH.60, 802.11N, MCS2)



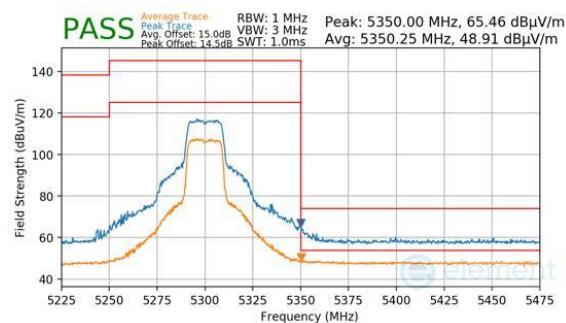
Plot 7-1196. ANTENNA WF2A (PK & AVG, CH.64, 802.11N, MCS2)



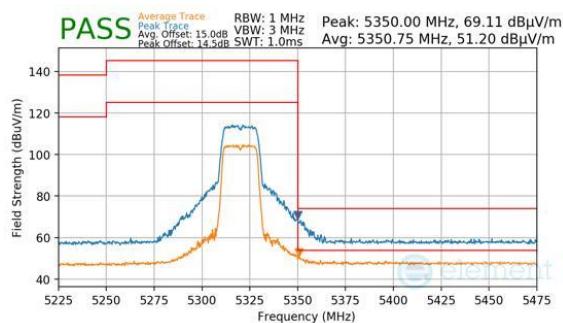
Plot 7-1194. ANTENNA WF2A (PK & AVG, CH.60, 802.11N, MCS4)



Plot 7-1197. ANTENNA WF2A (PK & AVG, CH.64, 802.11N, MCS4)



Plot 7-1195. ANTENNA WF2A (PK & AVG, CH.60, 802.11N, MCS7)



Plot 7-1198. ANTENNA WF2A (PK & AVG, CH.64, 802.11N, MCS7)

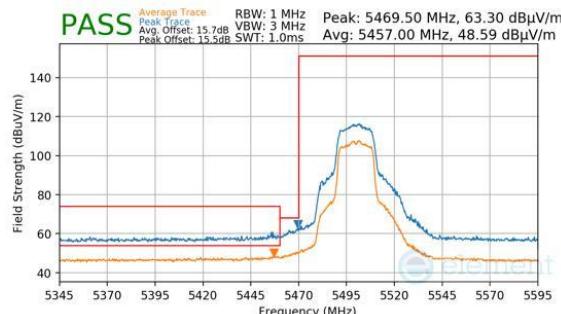
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

**MEASUREMENT REPORT
(CERTIFICATION)**

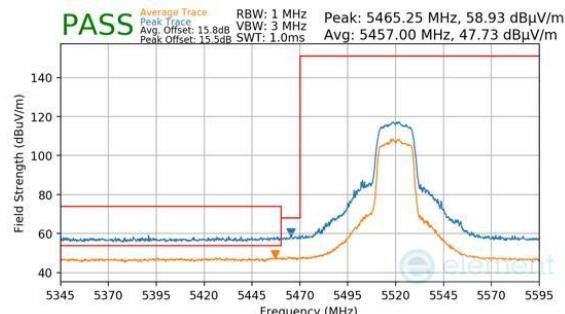
Approved by:
Technical Manager

Page 426 of 547

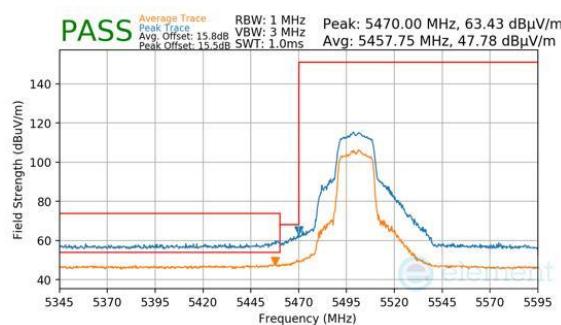
V 10.5 12/15/2021



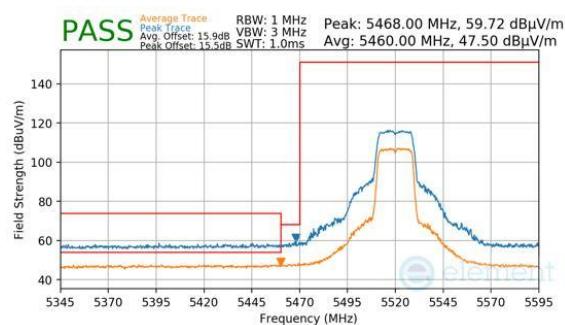
Plot 7-1199. ANTENNA WF2A (PK & AVG, CH.100, 802.11N, MCS2)



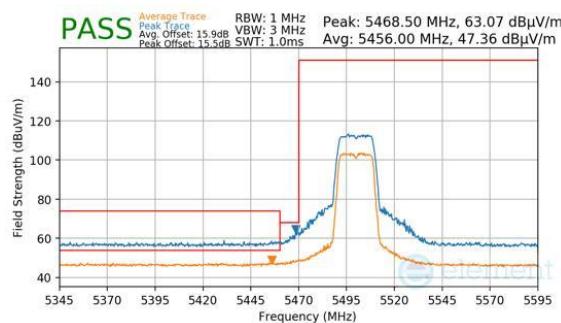
Plot 7-1202. ANTENNA WF2A (PK & AVG, CH.104, 802.11N, MCS4)



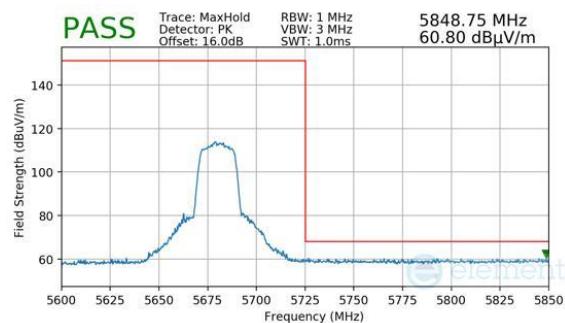
Plot 7-1200. ANTENNA WF2A (PK & AVG, CH.100, 802.11N, MCS4)



Plot 7-1203. ANTENNA WF2A (PK & AVG, CH.104, 802.11N, MCS7)



Plot 7-1201. ANTENNA WF2A (PK & AVG, CH.100, 802.11N, MCS7)



Plot 7-1204. ANTENNA WF2A (PK, CH.136, 802.11N, MCS4)

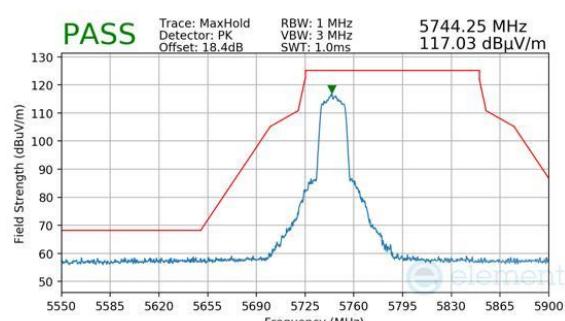
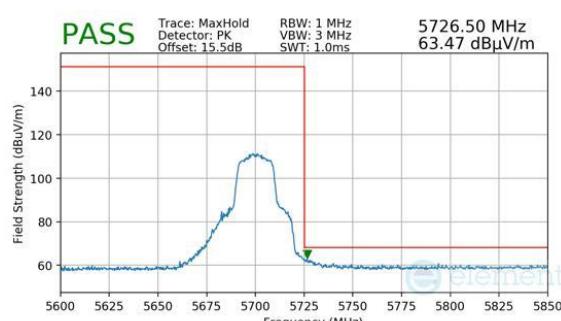
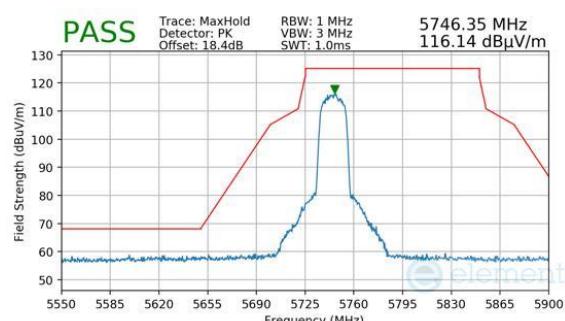
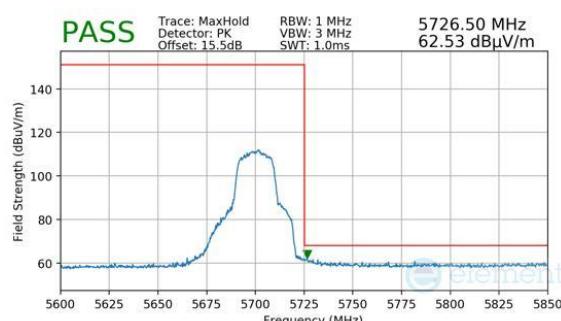
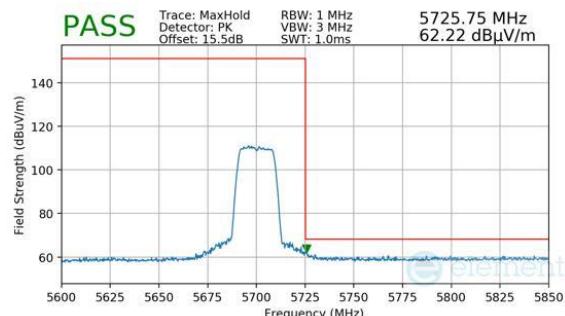
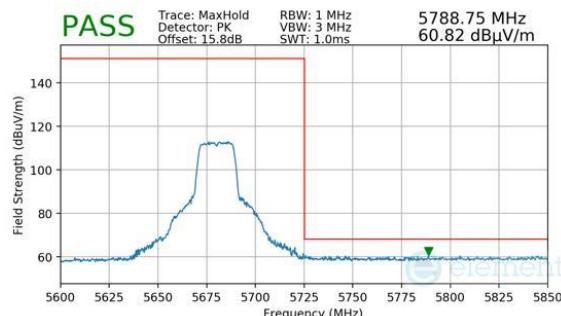
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

**MEASUREMENT REPORT
(CERTIFICATION)**

Approved by:
Technical Manager

Page 427 of 547

V 10.5 12/15/2021



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

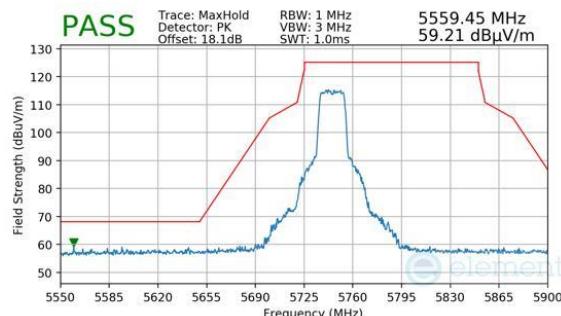
**MEASUREMENT REPORT
(CERTIFICATION)**

Approved by:
Technical Manager

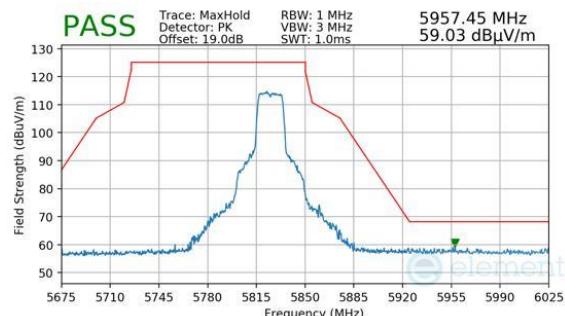
Page 428 of 547

V 10.5 12/15/2021

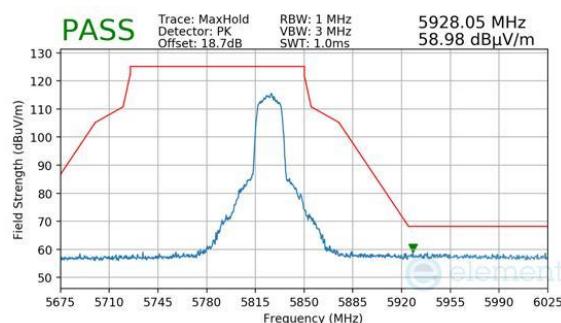
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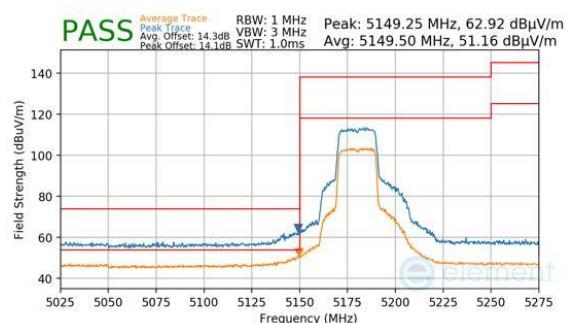
Plot 7-1211. ANTENNA WF2A (PK, CH.149, 802.11N, MCS7)



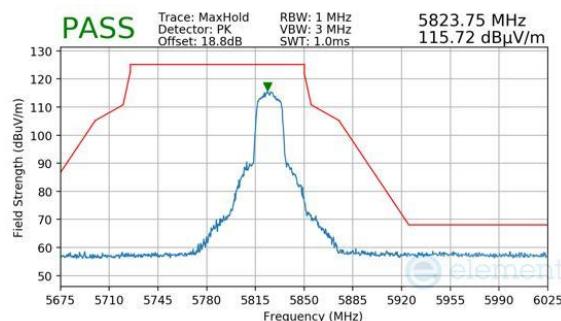
Plot 7-1214. ANTENNA WF2A (PK, CH.165, 802.11N, MCS7)



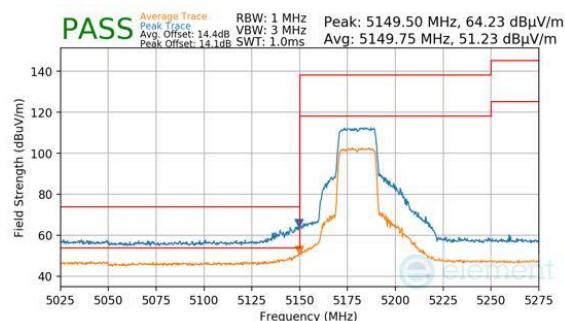
Plot 7-1212. ANTENNA WF2A (PK, CH.165, 802.11N, MCS2)



Plot 7-1215. ANTENNA WF2A (PK & AVG, CH.36, 802.11AX(SU), MCS2)



Plot 7-1213. ANTENNA WF2A (PK, CH.165, 802.11N, MCS4)



Plot 7-1216. ANTENNA WF2A (PK & AVG, CH.36, 802.11AX(SU), MCS4)

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

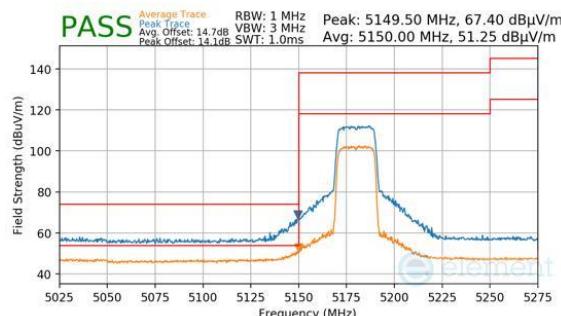
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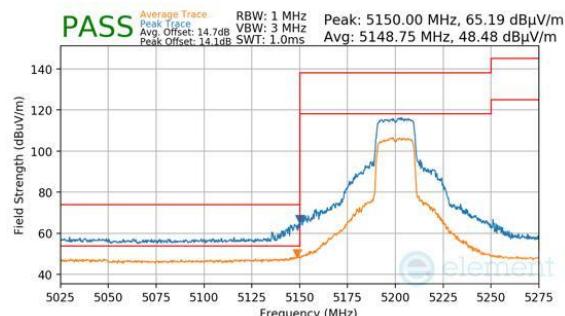
Page 429 of 547

V 10.5 12/15/2021

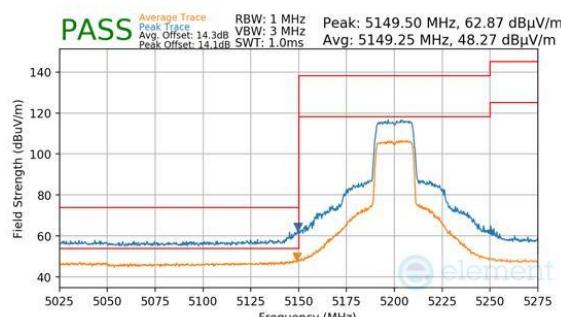
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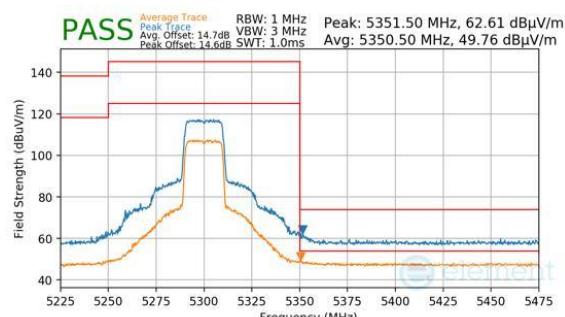
Plot 7-1217. ANTENNA WF2A (PK & AVG, CH.36, 802.11AX(SU), MCS11)



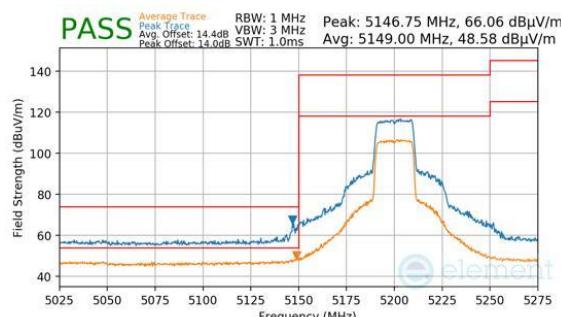
Plot 7-1220. ANTENNA WF2A (PK & AVG, CH.40, 802.11AX(SU), MCS11)



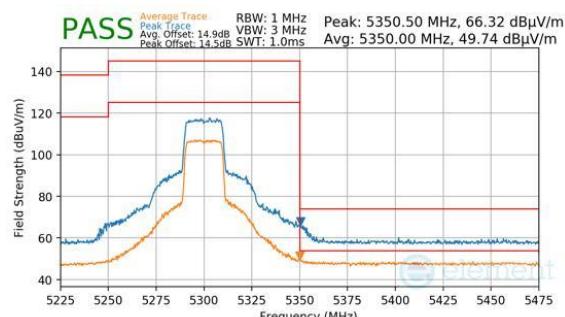
Plot 7-1218. ANTENNA WF2A (PK & AVG, CH.40, 802.11AX(SU), MCS2)



Plot 7-1221. ANTENNA WF2A (PK & AVG, CH.60, 802.11AX(SU), MCS2)



Plot 7-1219. ANTENNA WF2A (PK & AVG, CH.40, 802.11AX(SU), MCS4)



Plot 7-1222. ANTENNA WF2A (PK & AVG, CH.60, 802.11AX(SU), MCS4)

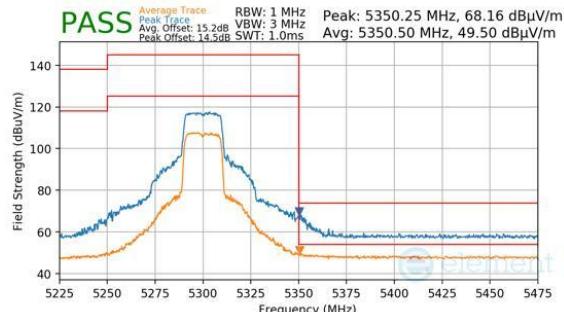
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

**MEASUREMENT REPORT
(CERTIFICATION)**

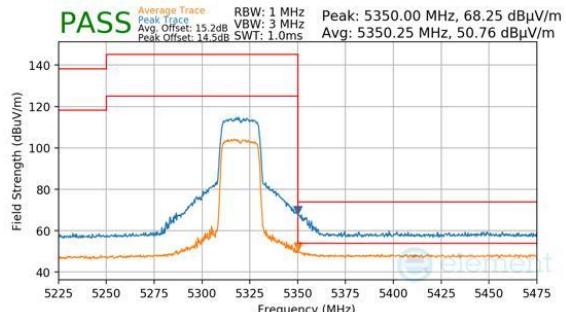
Approved by:
Technical Manager

Page 430 of 547

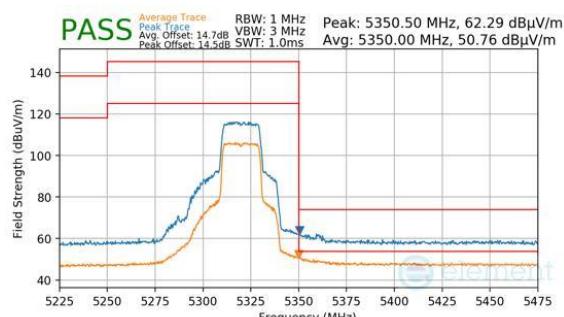
V 10.5 12/15/2021



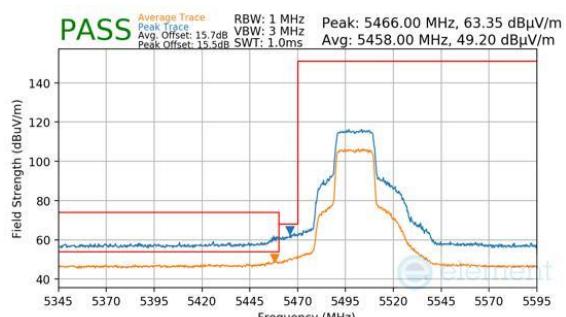
Plot 7-1223. ANTENNA WF2A (PK & AVG, CH.60, 802.11AX(SU), MCS11)



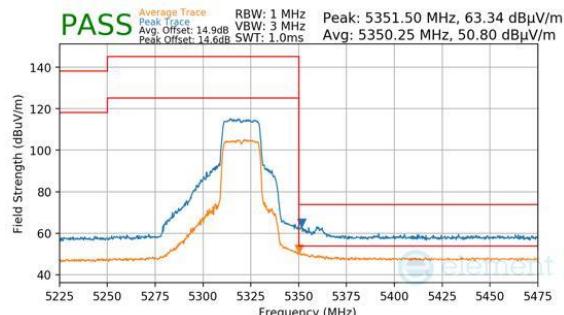
Plot 7-1226. ANTENNA WF2A (PK & AVG, CH.64, 802.11AX(SU), MCS11)



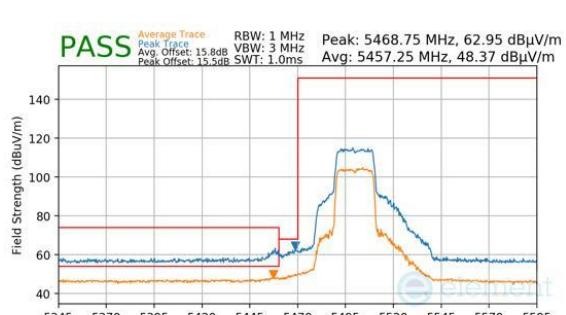
Plot 7-1224. ANTENNA WF2A (PK & AVG, CH.64, 802.11AX(SU), MCS2)



Plot 7-1227. ANTENNA WF2A (PK & AVG, CH.100, 802.11AX(SU), MCS2)

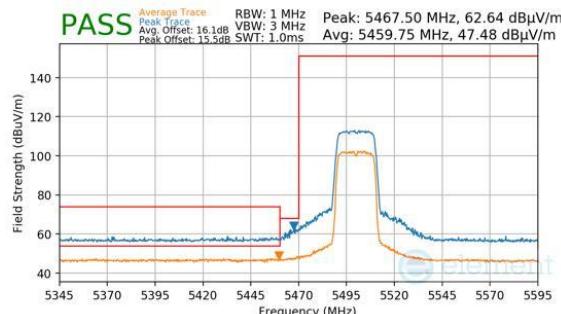


Plot 7-1225. ANTENNA WF2A (PK & AVG, CH.64, 802.11AX(SU), MCS4)

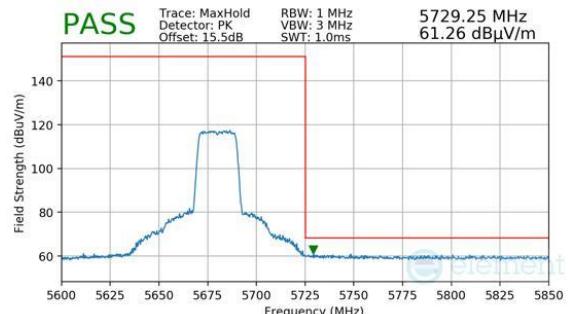


Plot 7-1228. ANTENNA WF2A (PK & AVG, CH.100, 802.11AX(SU), MCS4)

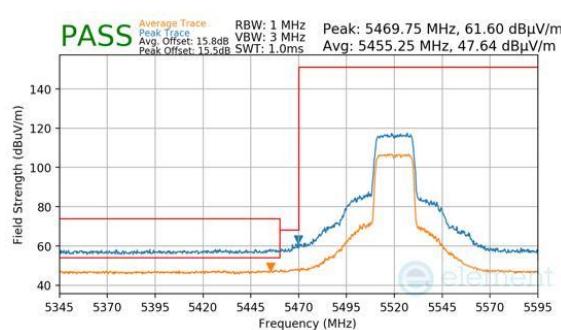
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 431 of 547



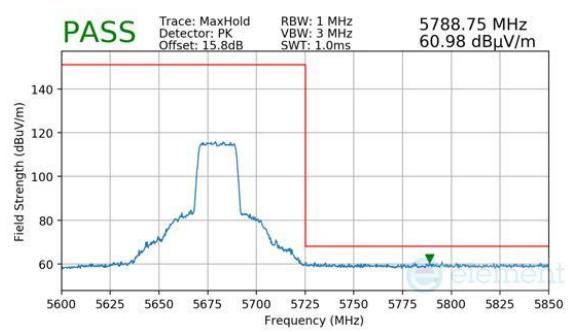
Plot 7-1229. ANTENNA WF2A (PK & AVG, CH.100, 802.11AX(SU), MCS11)



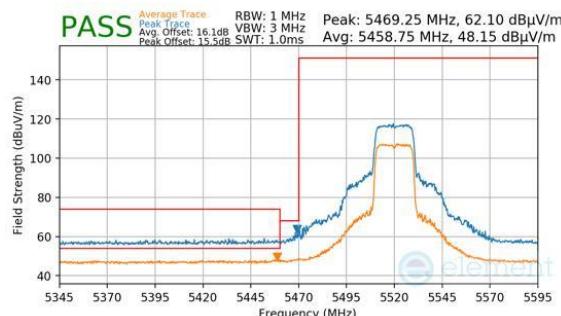
Plot 7-1232. ANTENNA WF2A (PK, CH.136, 802.11AX(SU), MCS2)



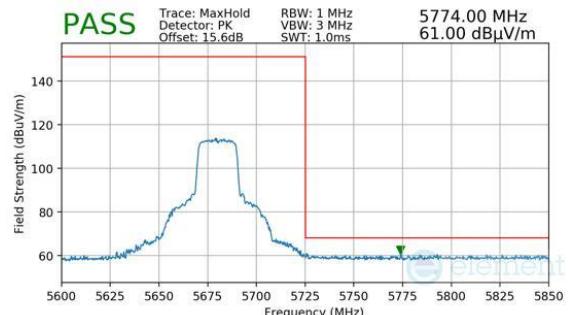
Plot 7-1230. ANTENNA WF2A (PK & AVG, CH.104, 802.11AX(SU), MCS4)



Plot 7-1233. ANTENNA WF2A (PK, CH.136, 802.11AX(SU), MCS4)



Plot 7-1231. ANTENNA WF2A (PK & AVG, CH.104, 802.11AX(SU), MCS11)



Plot 7-1234. ANTENNA WF2A (PK, CH.136, 802.11AX(SU), MCS11)

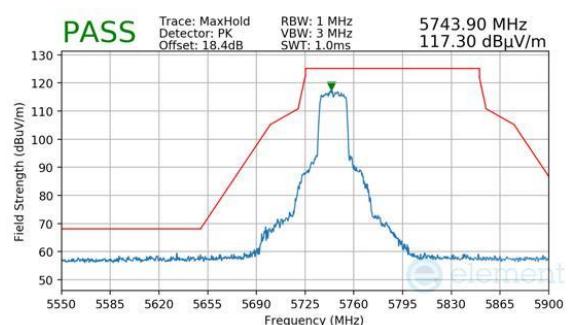
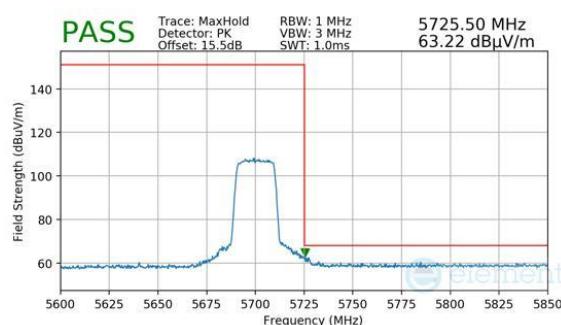
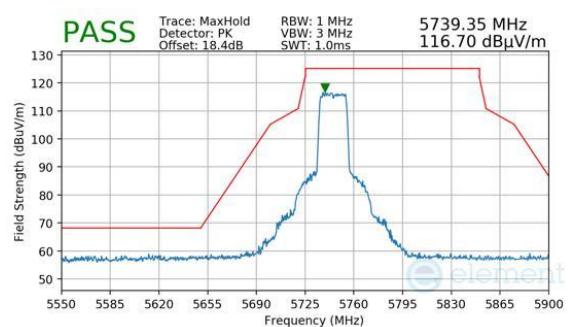
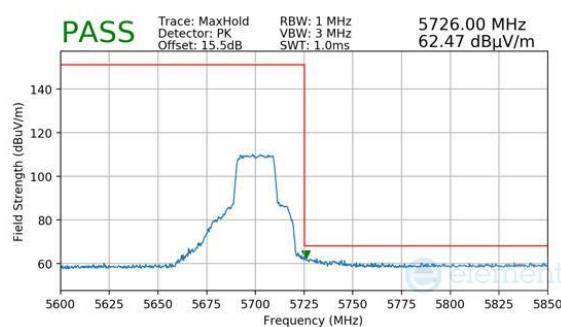
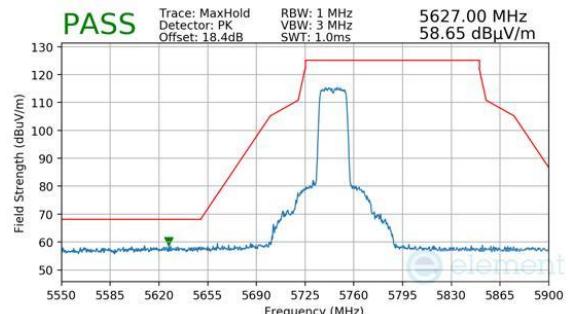
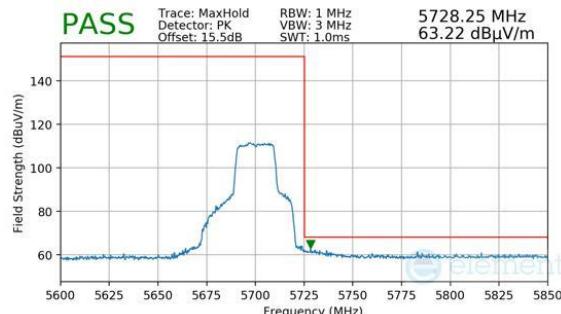
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

**MEASUREMENT REPORT
(CERTIFICATION)**

Approved by:
Technical Manager

Page 432 of 547

V 10.5 12/15/2021



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

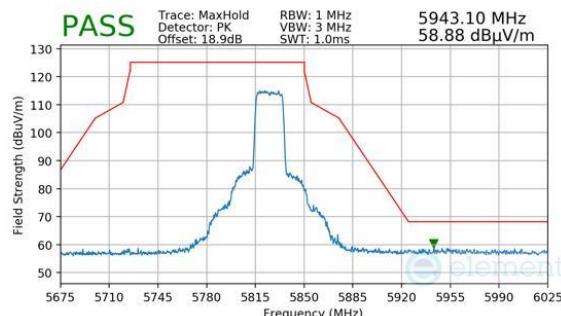
**MEASUREMENT REPORT
(CERTIFICATION)**

Approved by:
Technical Manager

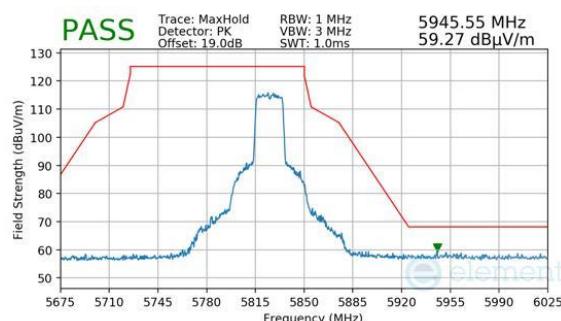
Page 433 of 547

V 10.5 12/15/2021

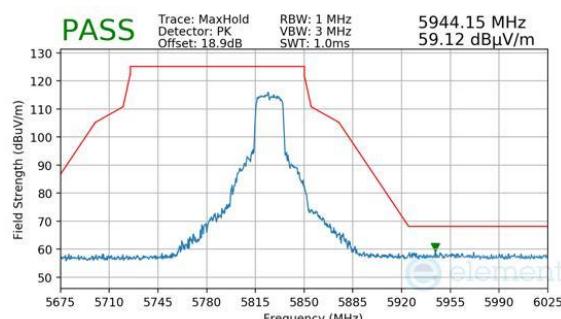
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Plot 7-1241. ANTENNA WF2A (PK, CH.165, 802.11AX(SU), MCS2)



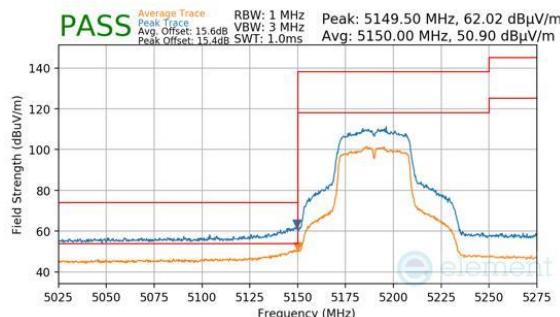
Plot 7-1242. ANTENNA WF2A (PK, CH.165, 802.11AX(SU), MCS4)



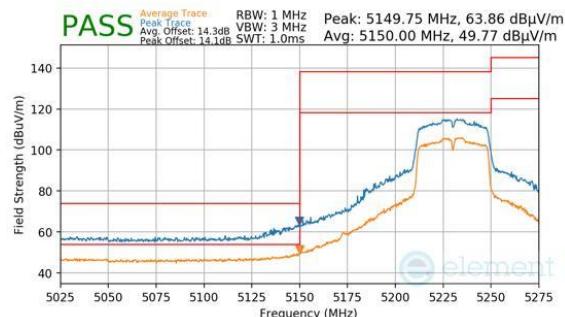
Plot 7-1243. ANTENNA WF2A (PK, CH.165, 802.11AX(SU), MCS11)

FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 434 of 547

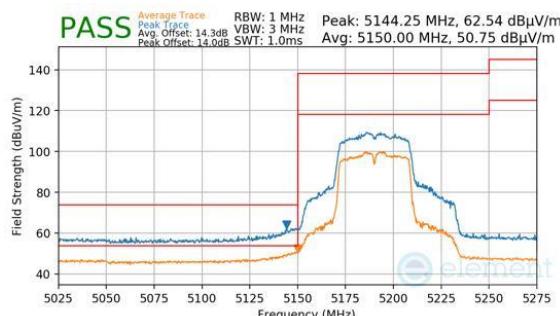
7.6.12 Antenna WF2a Radiated Band Edge Measurements (40MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



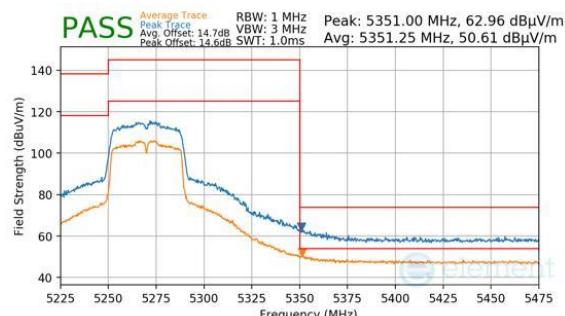
Plot 7-1244. ANTENNA WF2A (PK & AVG, CH.38, 802.11N, MCS2)



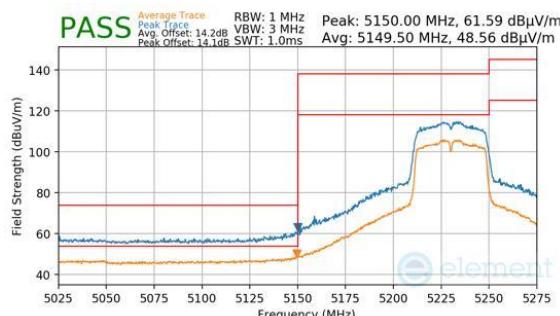
Plot 7-1247. ANTENNA WF2A (PK & AVG, CH.46, 802.11N, MCS4)



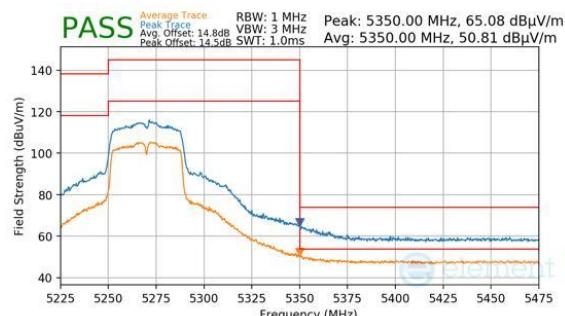
Plot 7-1245. ANTENNA WF2A (PK & AVG, CH.38, 802.11N, MCS4)



Plot 7-1248. ANTENNA WF2A (PK & AVG, CH.54, 802.11N, MCS2)



Plot 7-1246. ANTENNA WF2A (PK & AVG, CH.46, 802.11N, MCS2)



Plot 7-1249. ANTENNA WF2A (PK & AVG, CH.54, 802.11N, MCS4)

FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 435 of 547