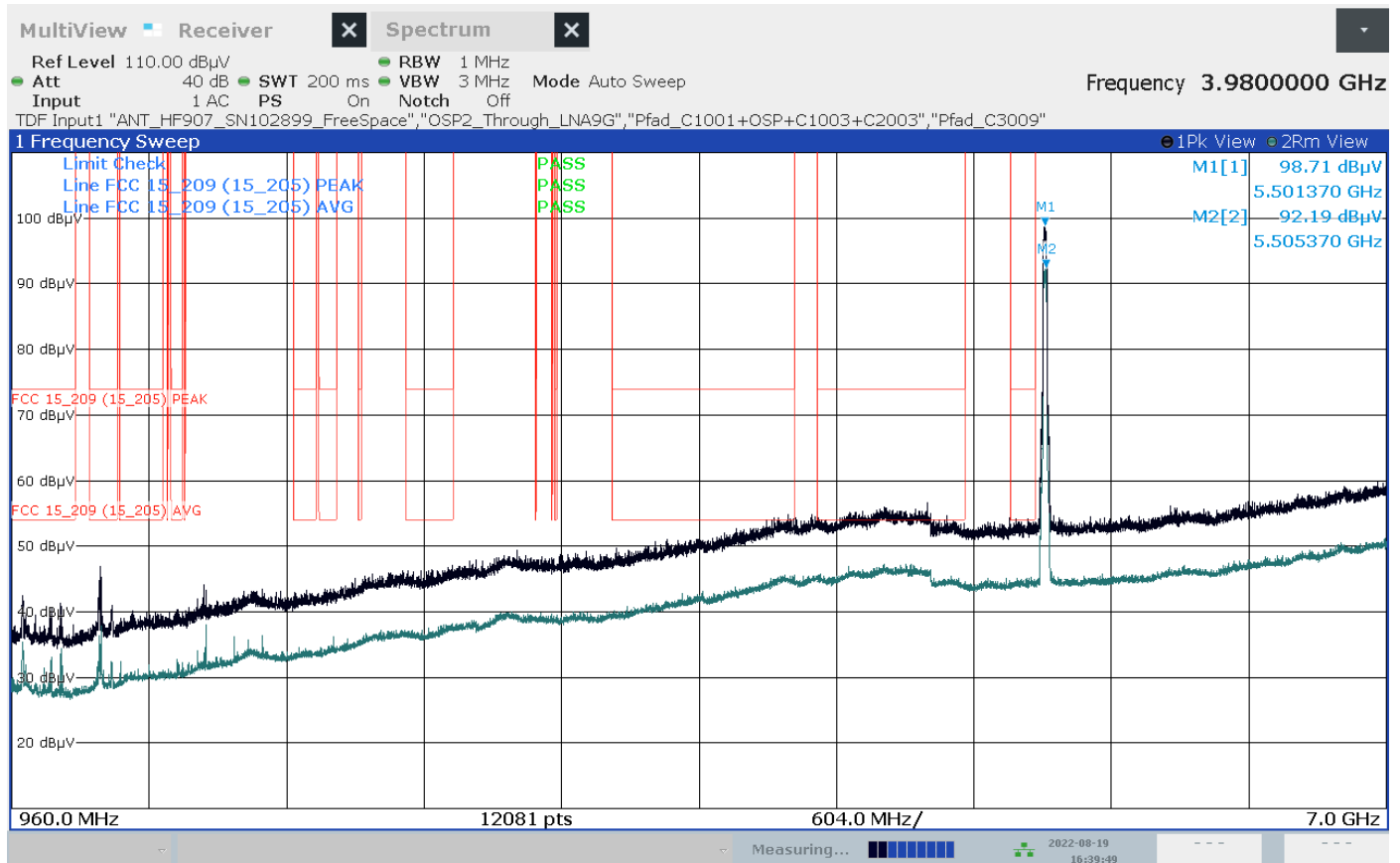


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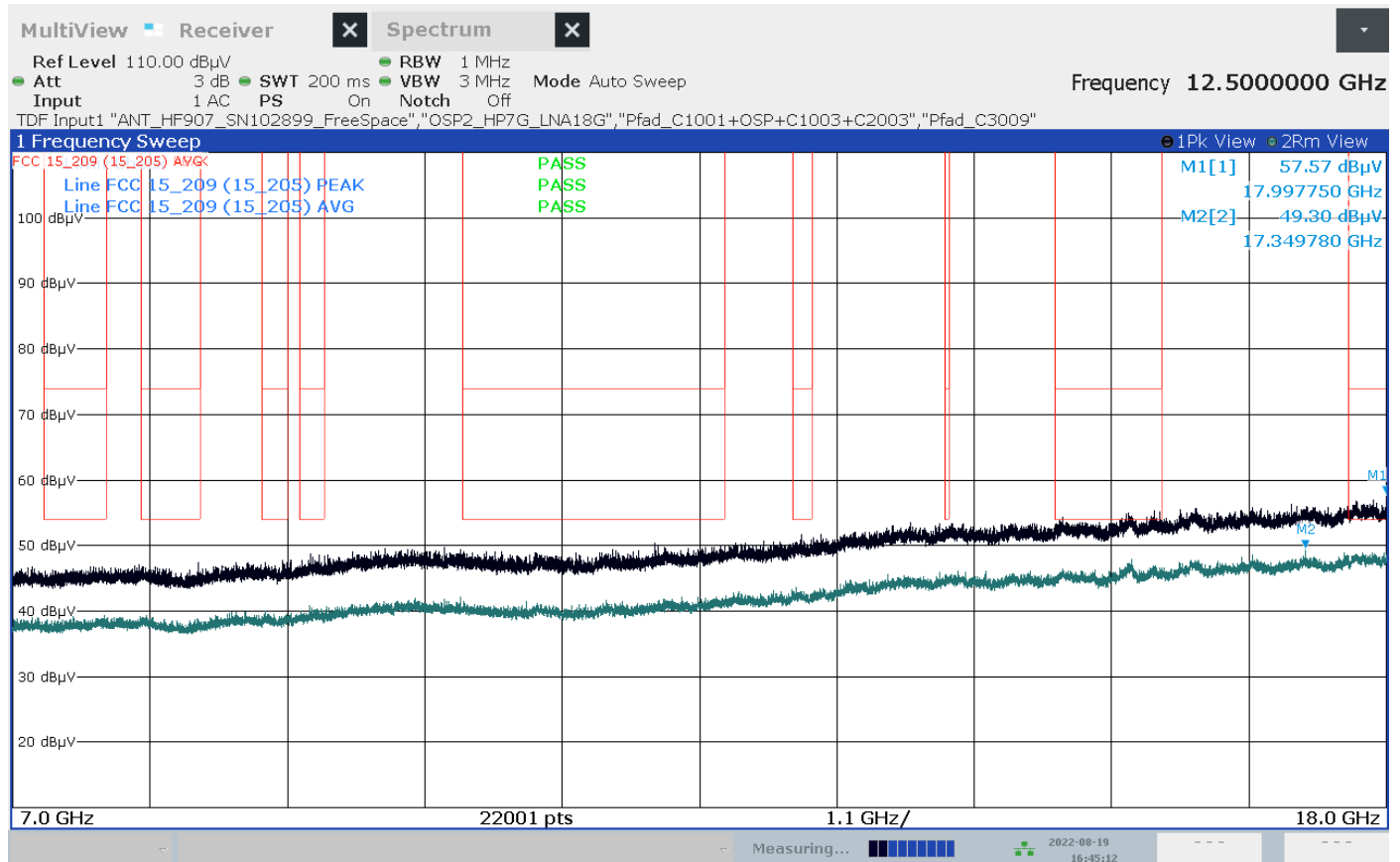
133. Test: RSE 1 GHz - 7 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



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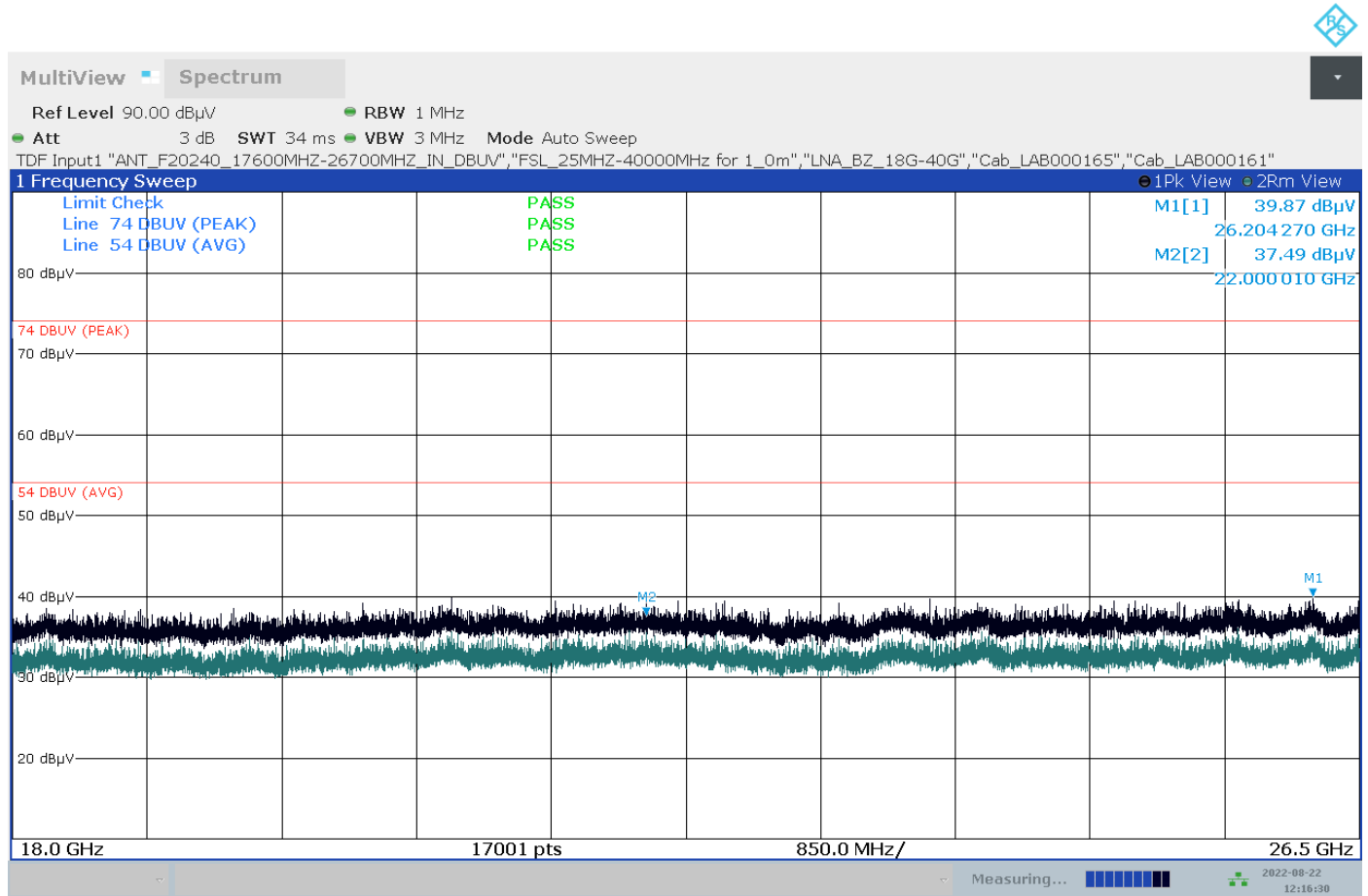
134. Test: RSE 7 GHz - 18 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



04:45:13 PM 08/19/2022

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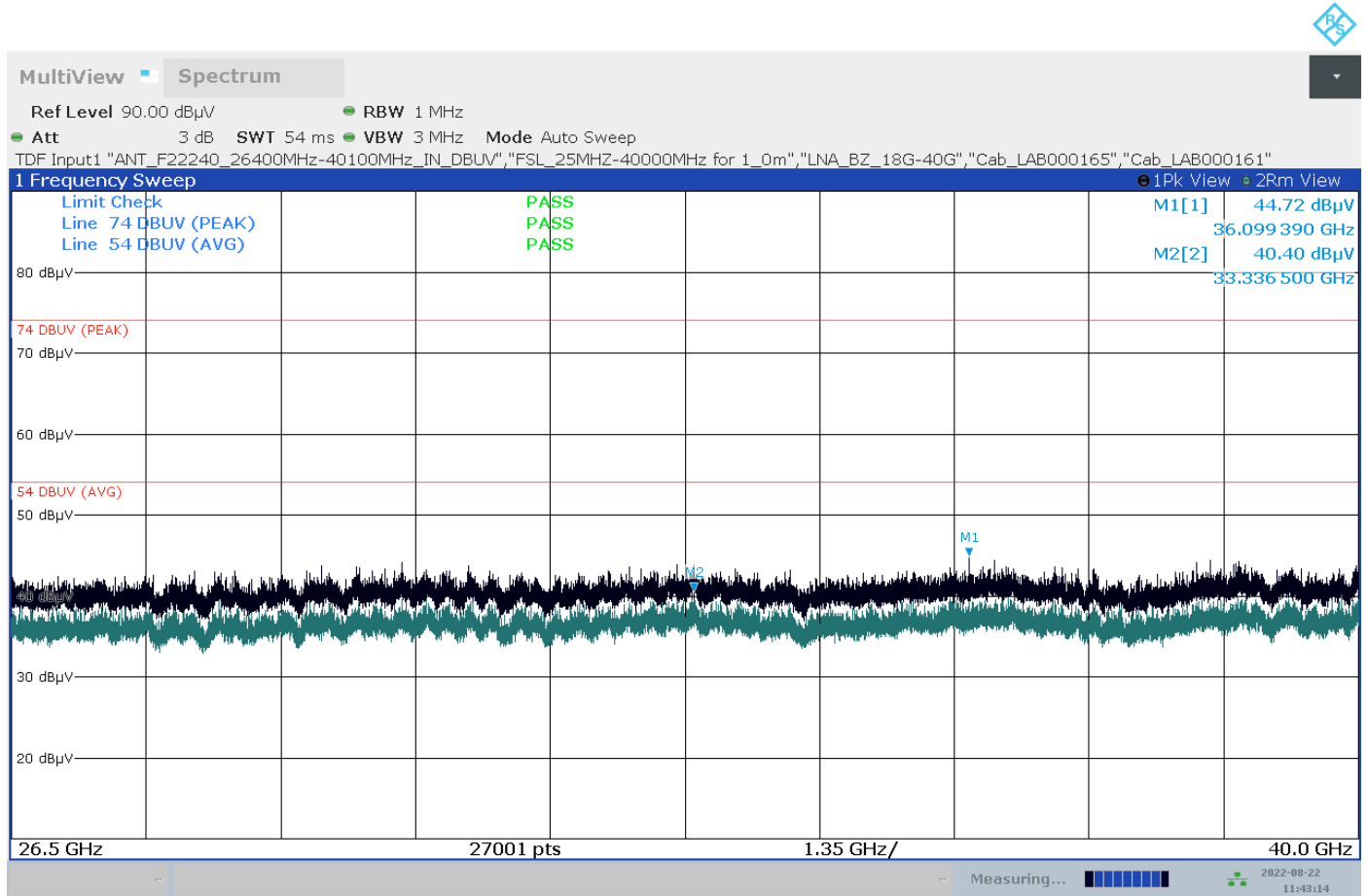
135. Test: RSE 18 GHz - 26.5 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



12:16:30 08/22/2022

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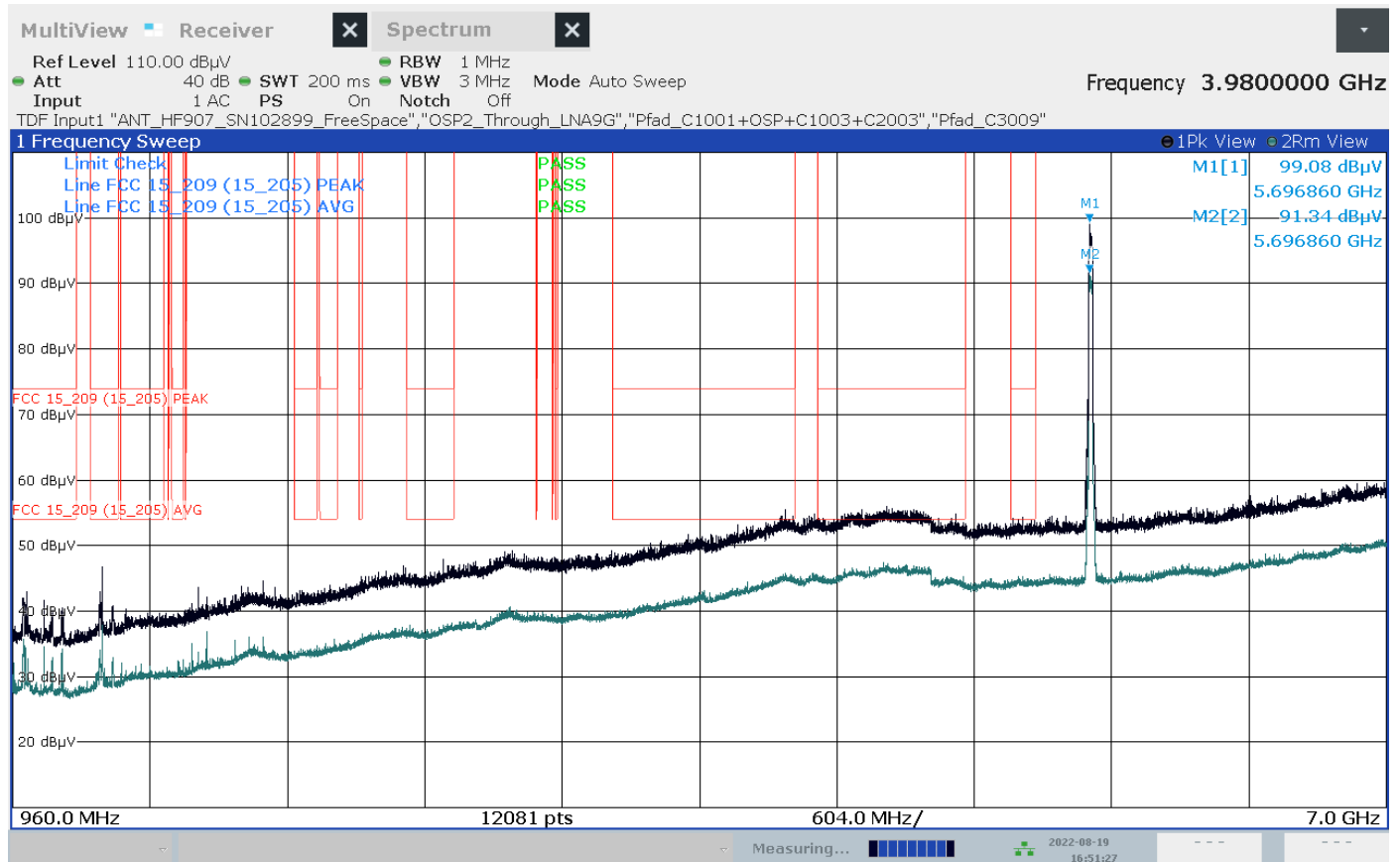
136. Test: RSE 26.5 GHz - 40 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



11:43:14 08/22/2022

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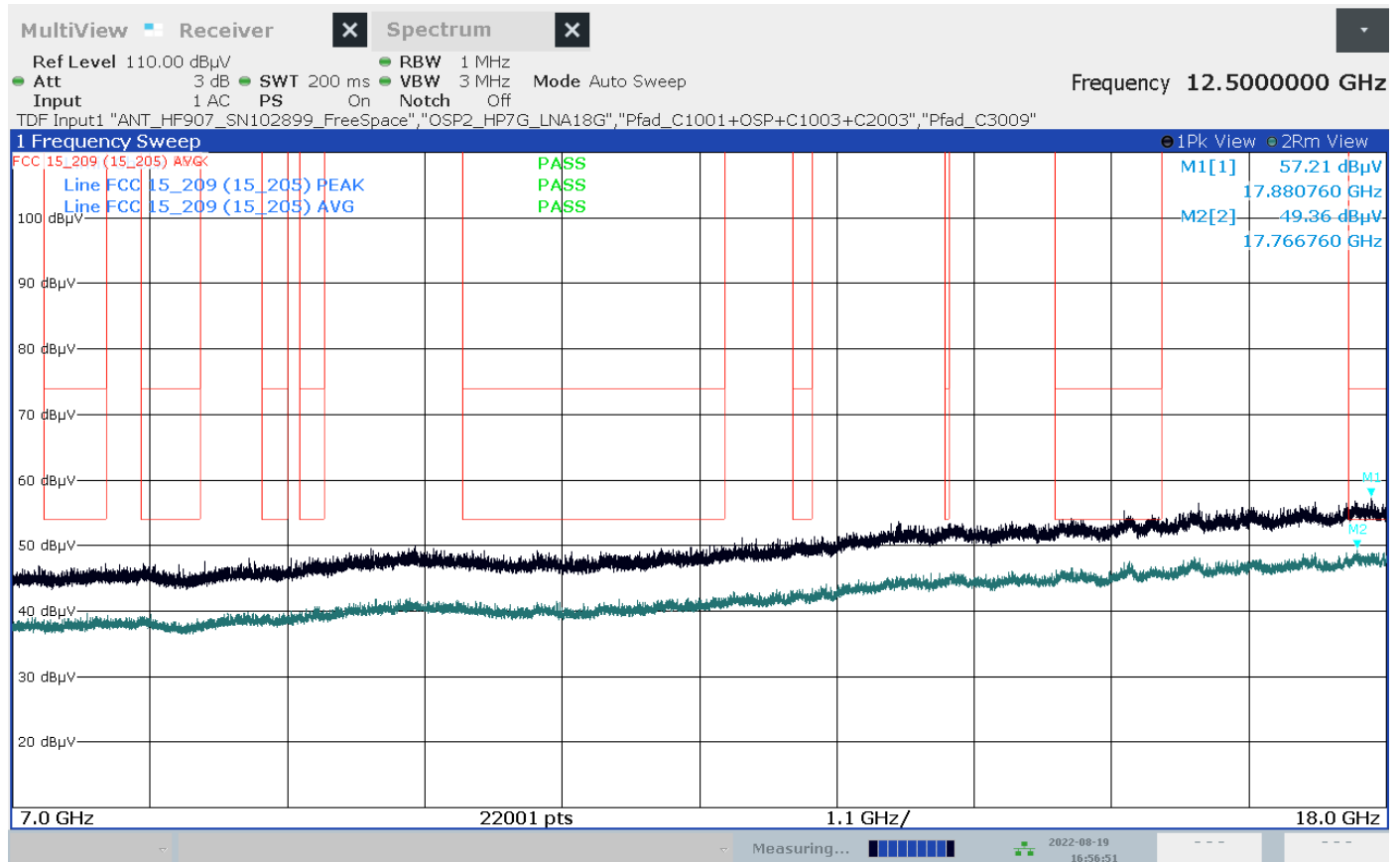
137. Test: RSE 1 GHz - 7 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



04:51:27 PM 08/19/2022

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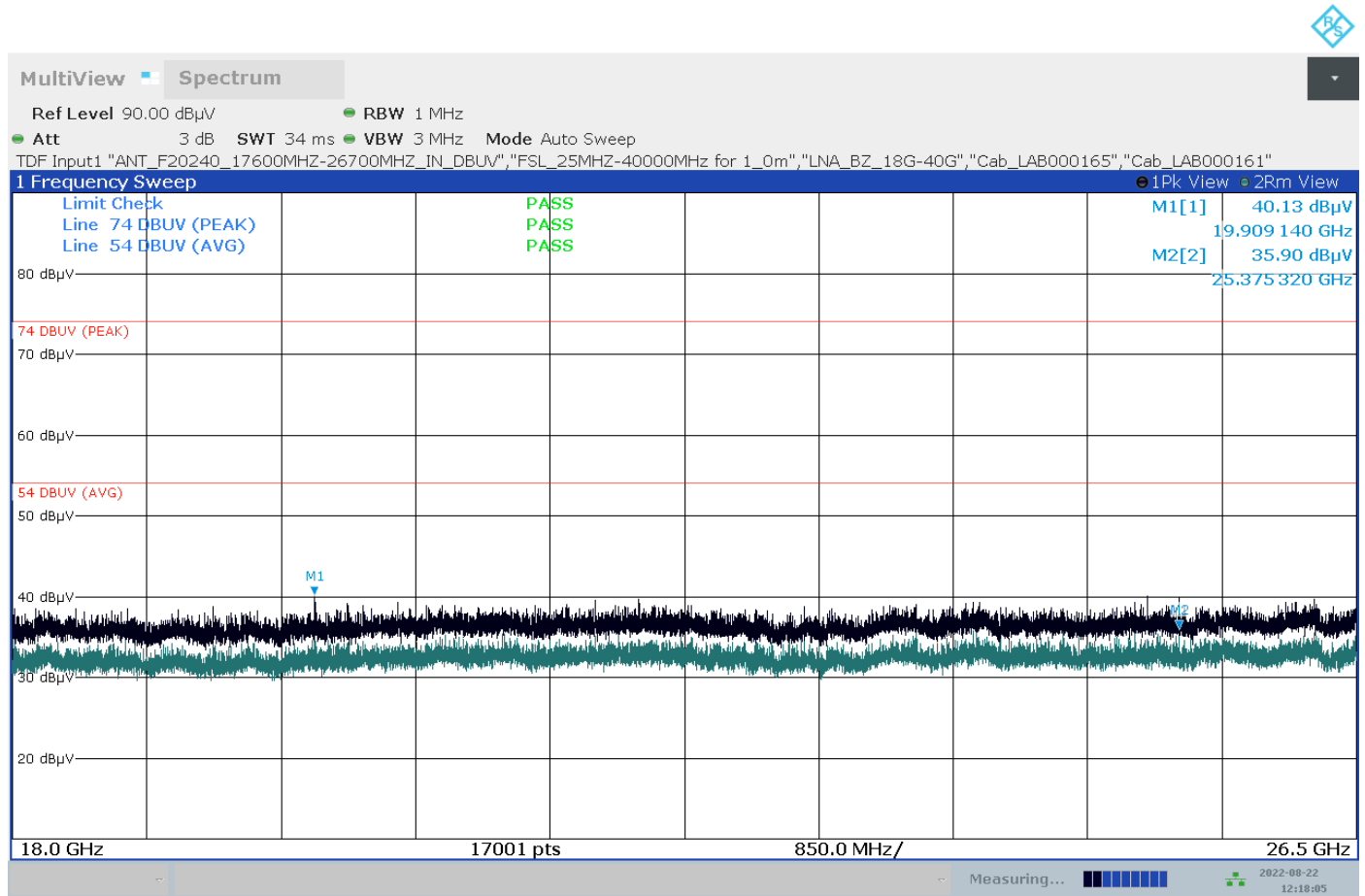
138. Test: RSE 7 GHz - 18 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



04:56:51 PM 08/19/2022

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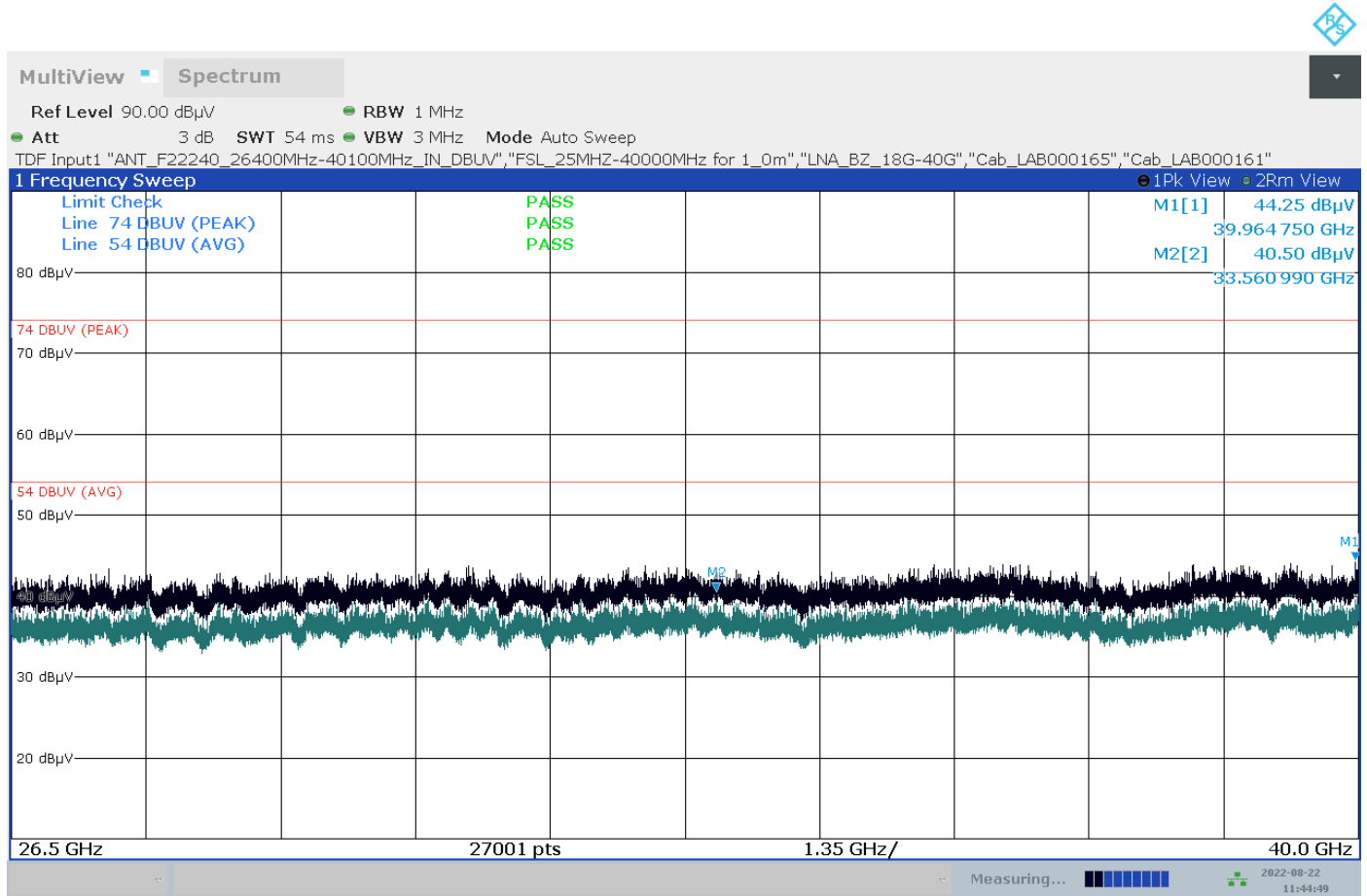
139. Test: RSE 18 GHz - 26.5 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



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Annex A of TR no.: 22077618-28080-1

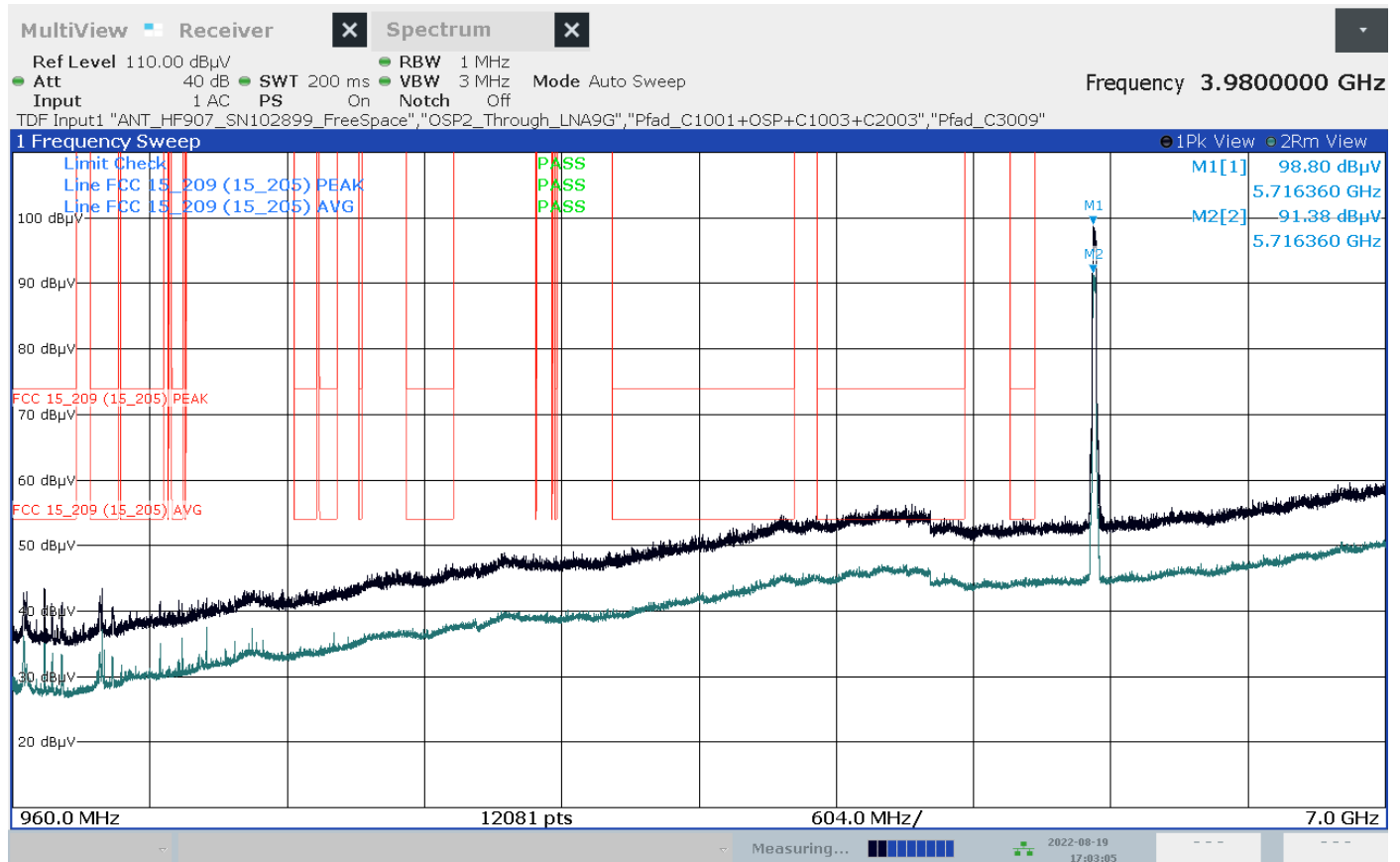
140. Test: RSE 26.5 GHz - 40 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



11:44:49 08/22/2022

Annex A of TR no.: 22077618-28080-1

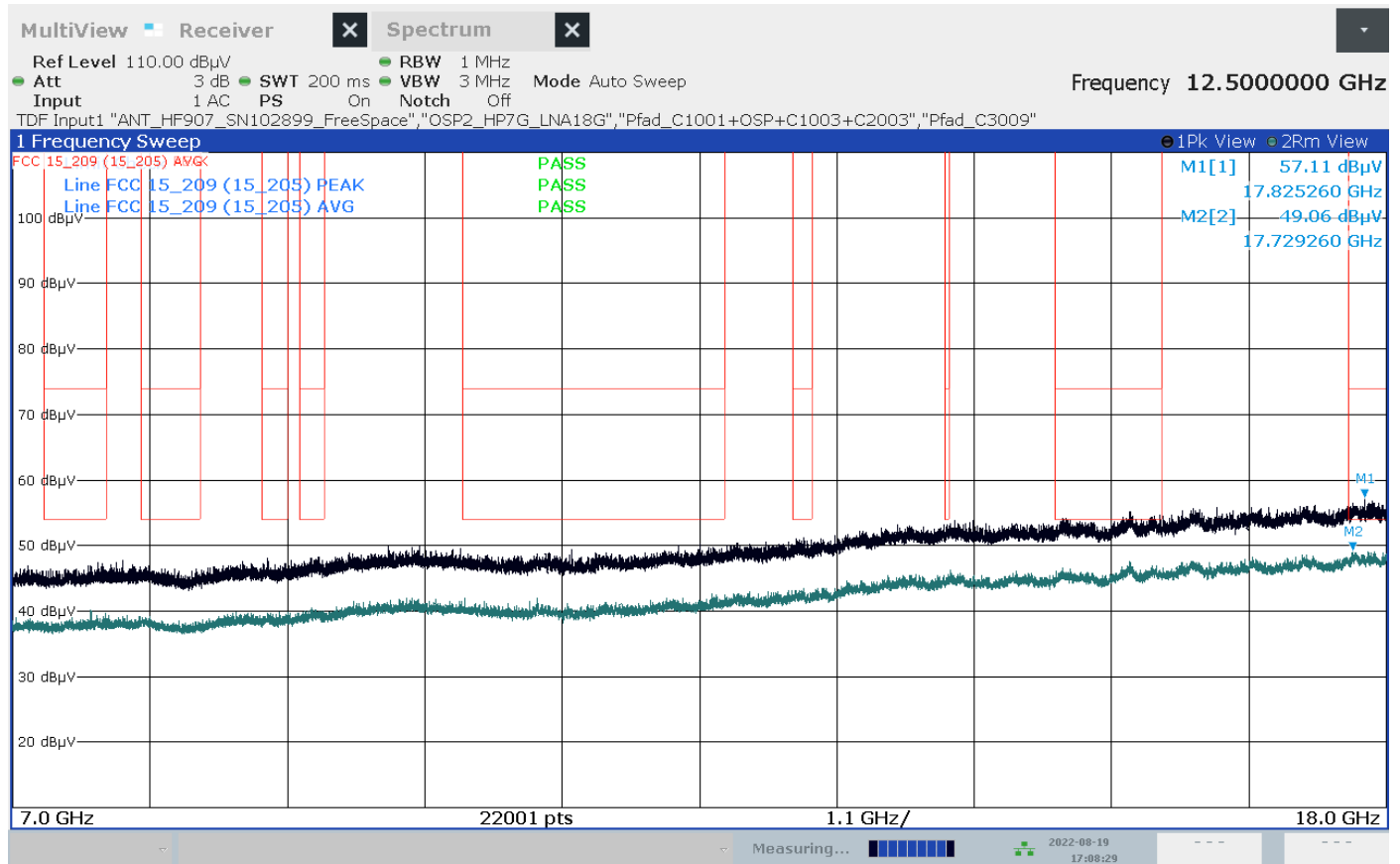
141. Test: RSE 1 GHz - 7 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



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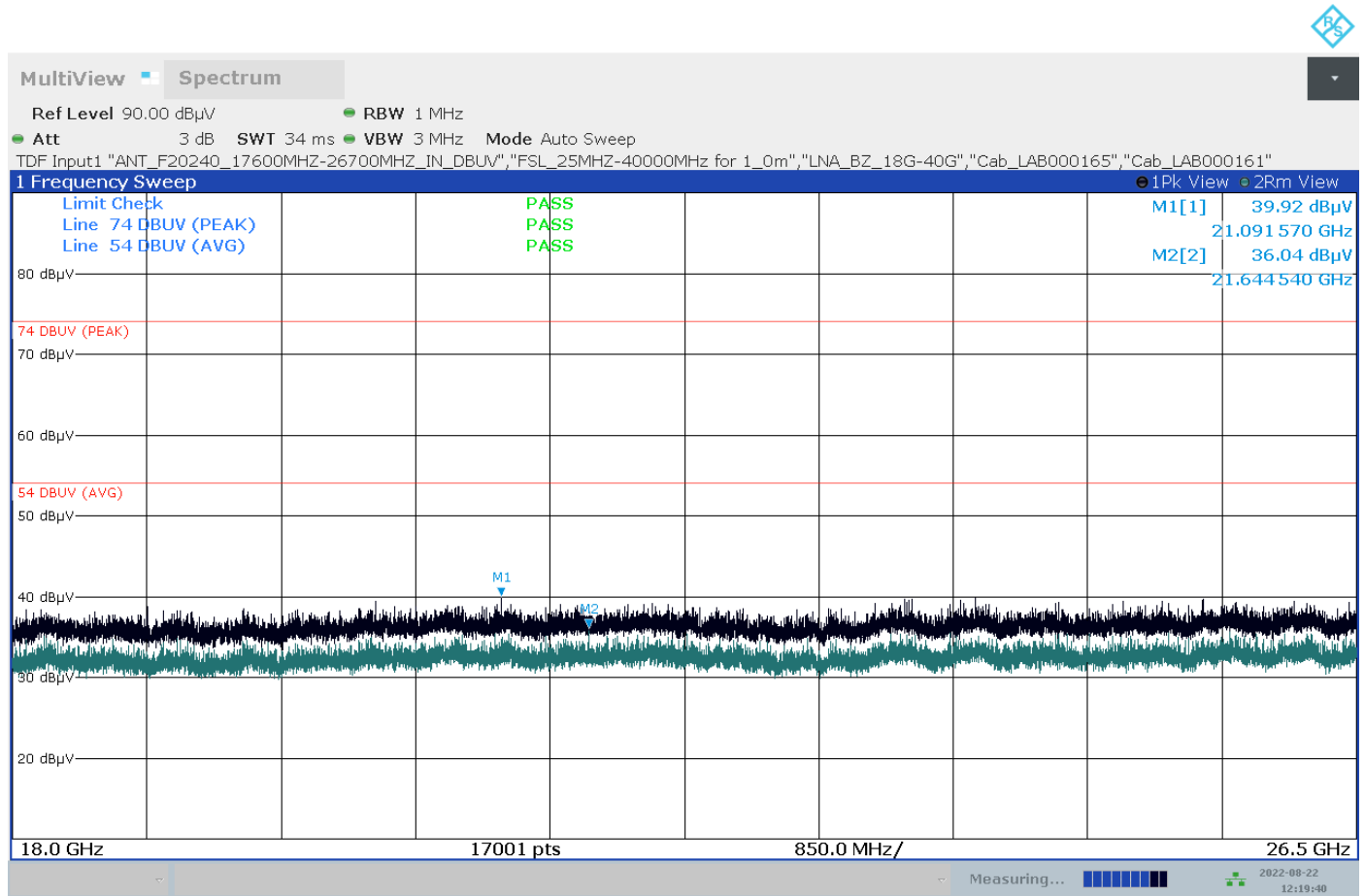
142. Test: RSE 7 GHz - 18 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



05:08:29 PM 08/19/2022

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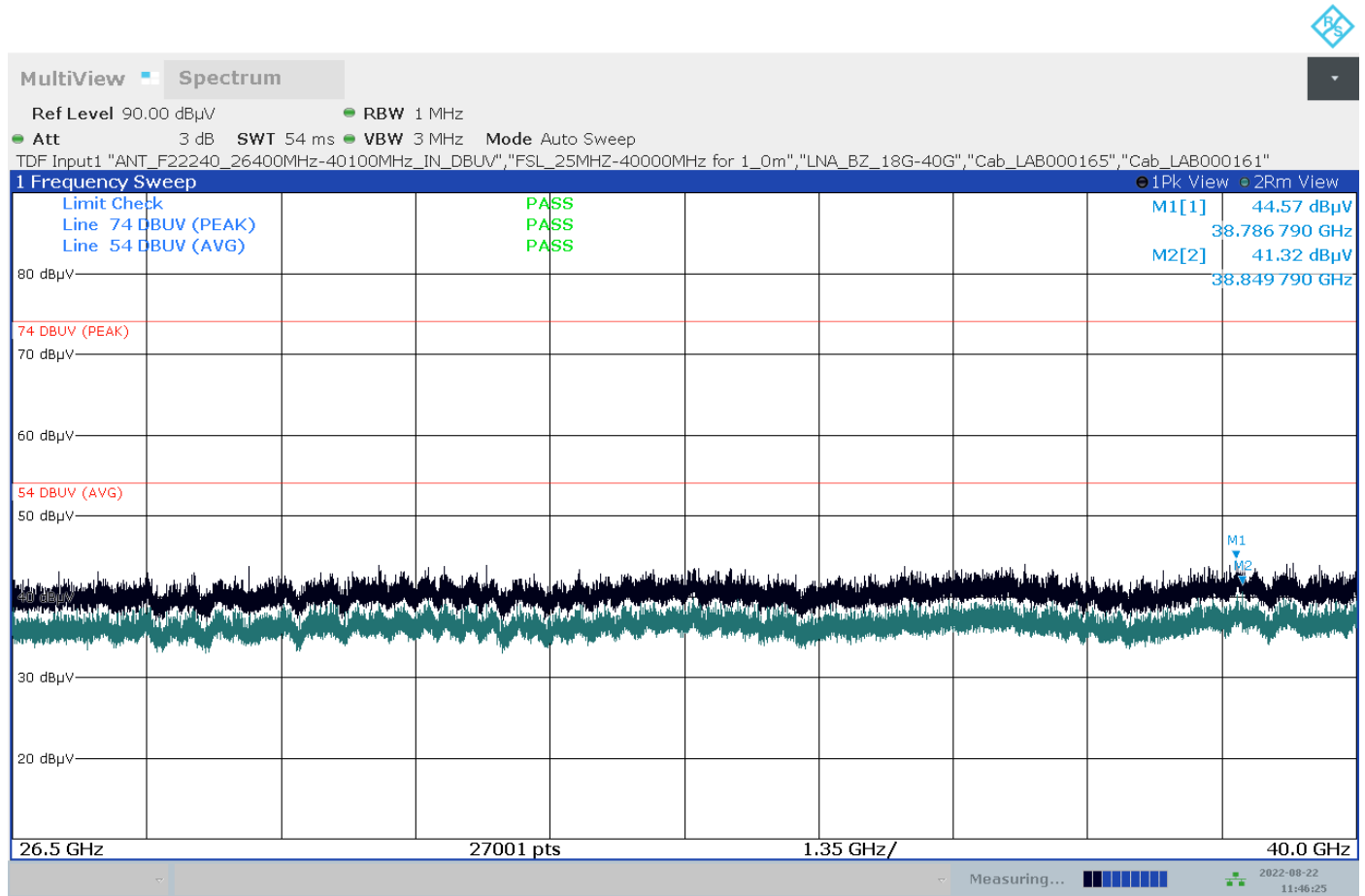
143. Test: RSE 18 GHz - 26.5 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



12:19:41 08/22/2022

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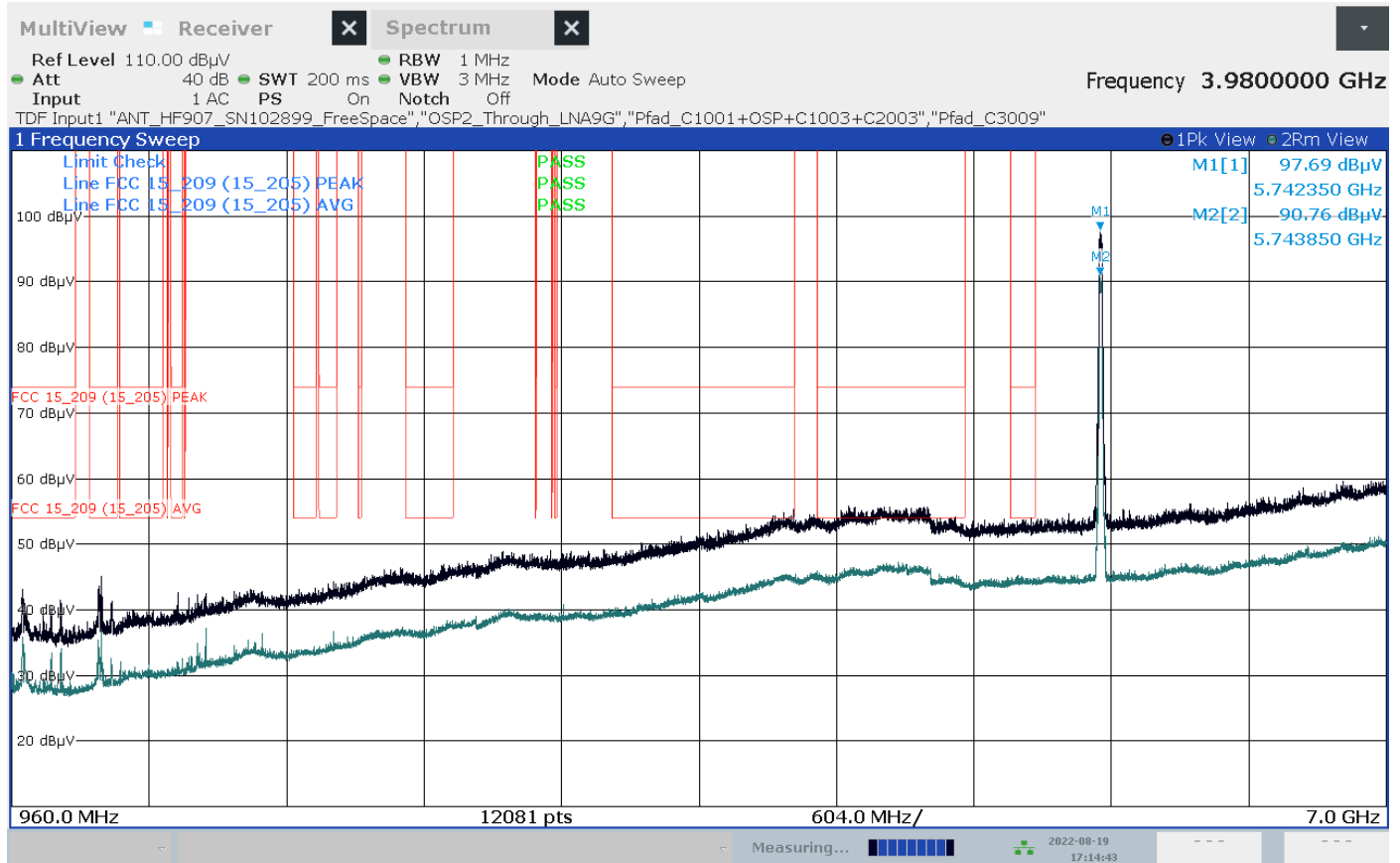
144. Test: RSE 26.5 GHz - 40 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



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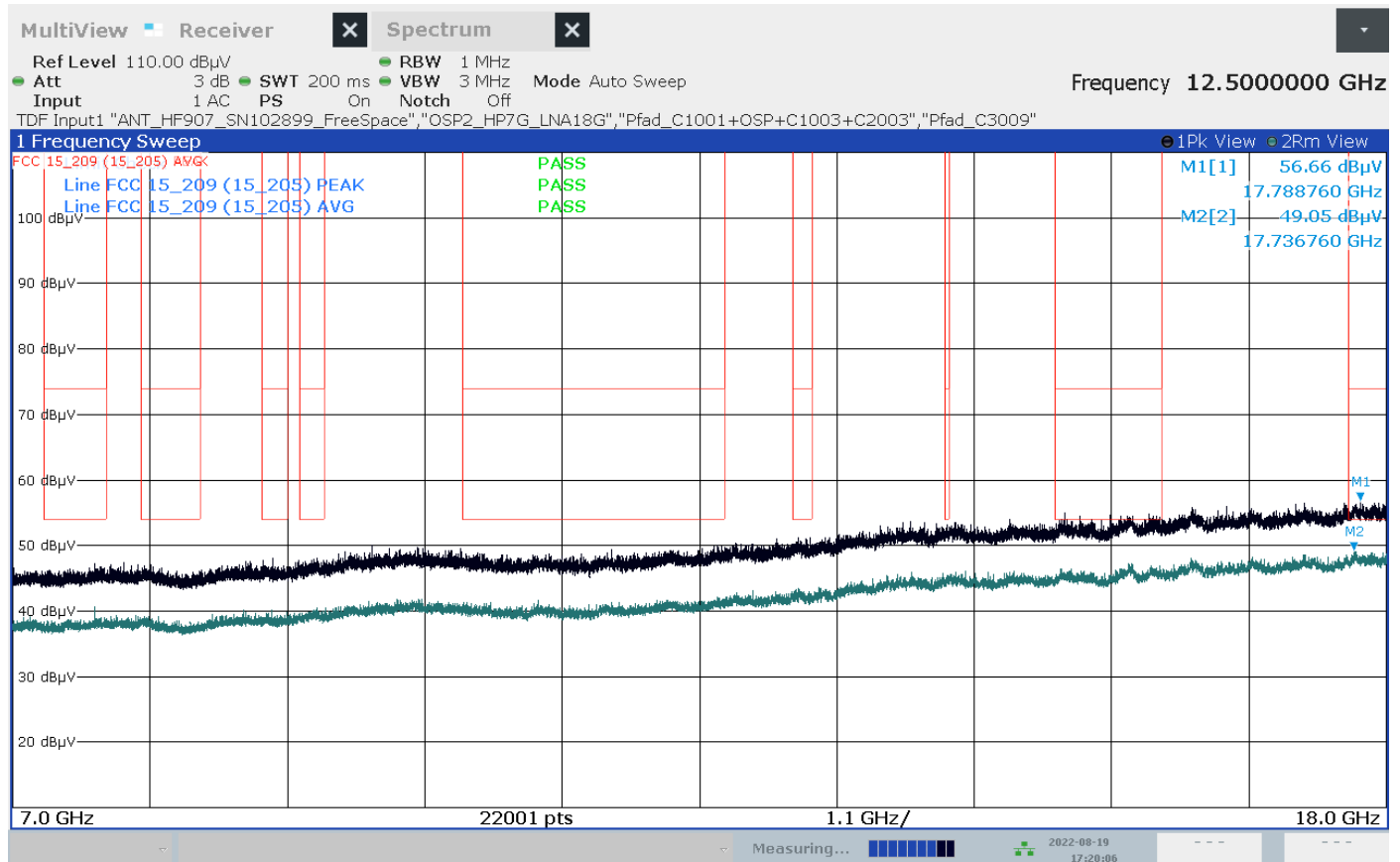
145. Test: RSE 1 GHz - 7 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



05:14:44 PM 08/19/2022

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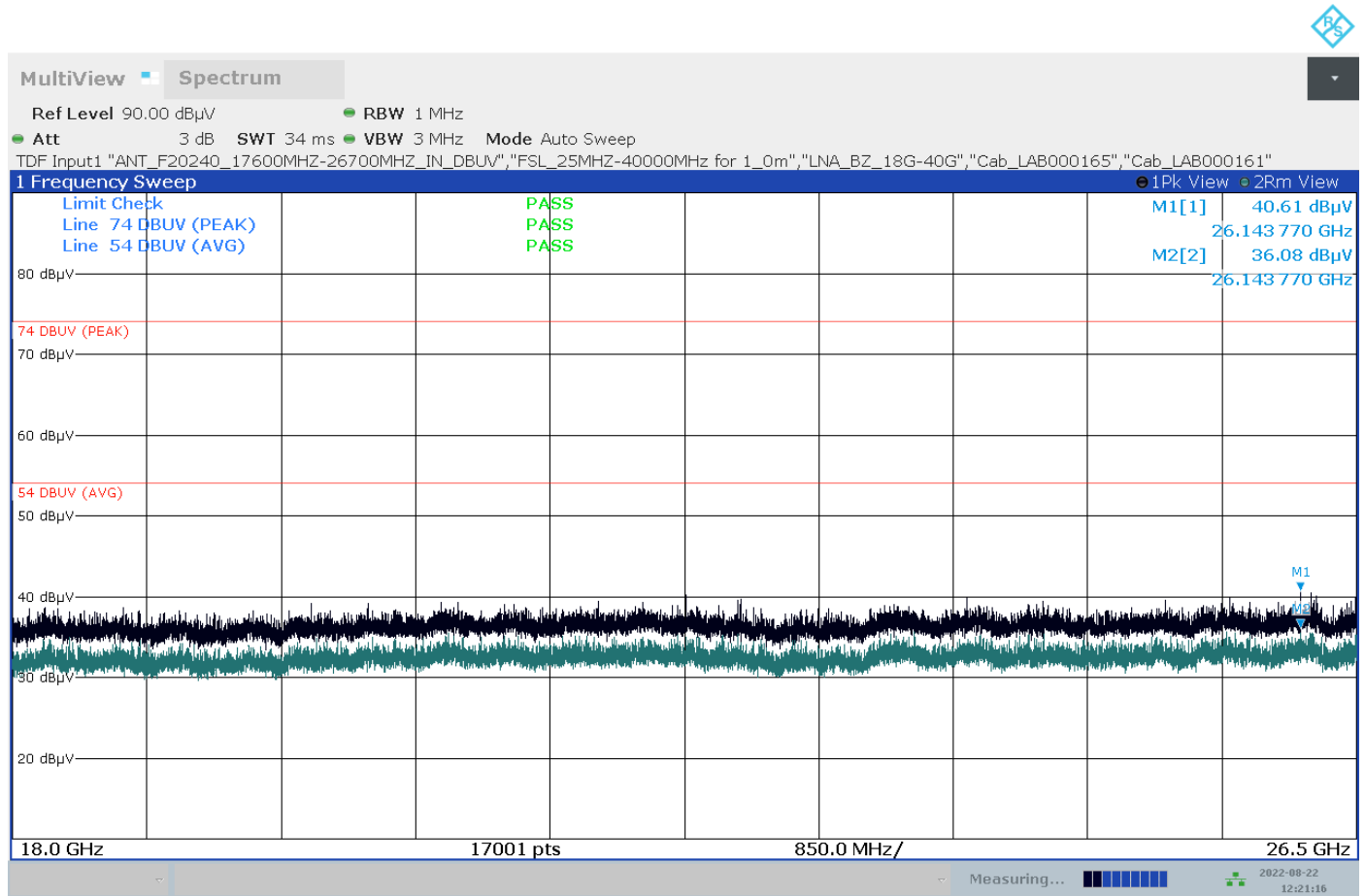
146. Test: RSE 7 GHz - 18 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



05:20:07 PM 08/19/2022

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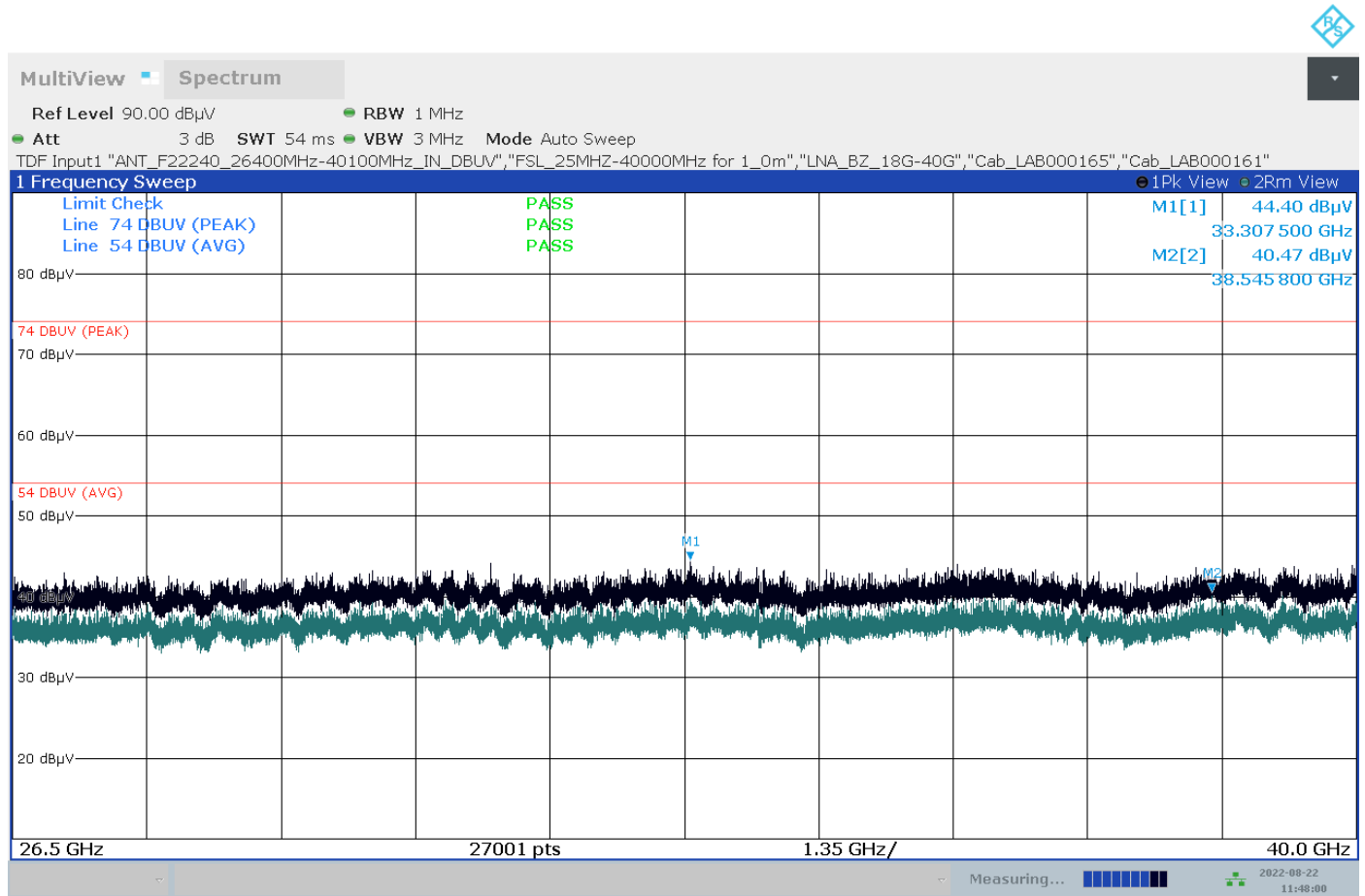
147. Test: RSE 18 GHz - 26.5 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



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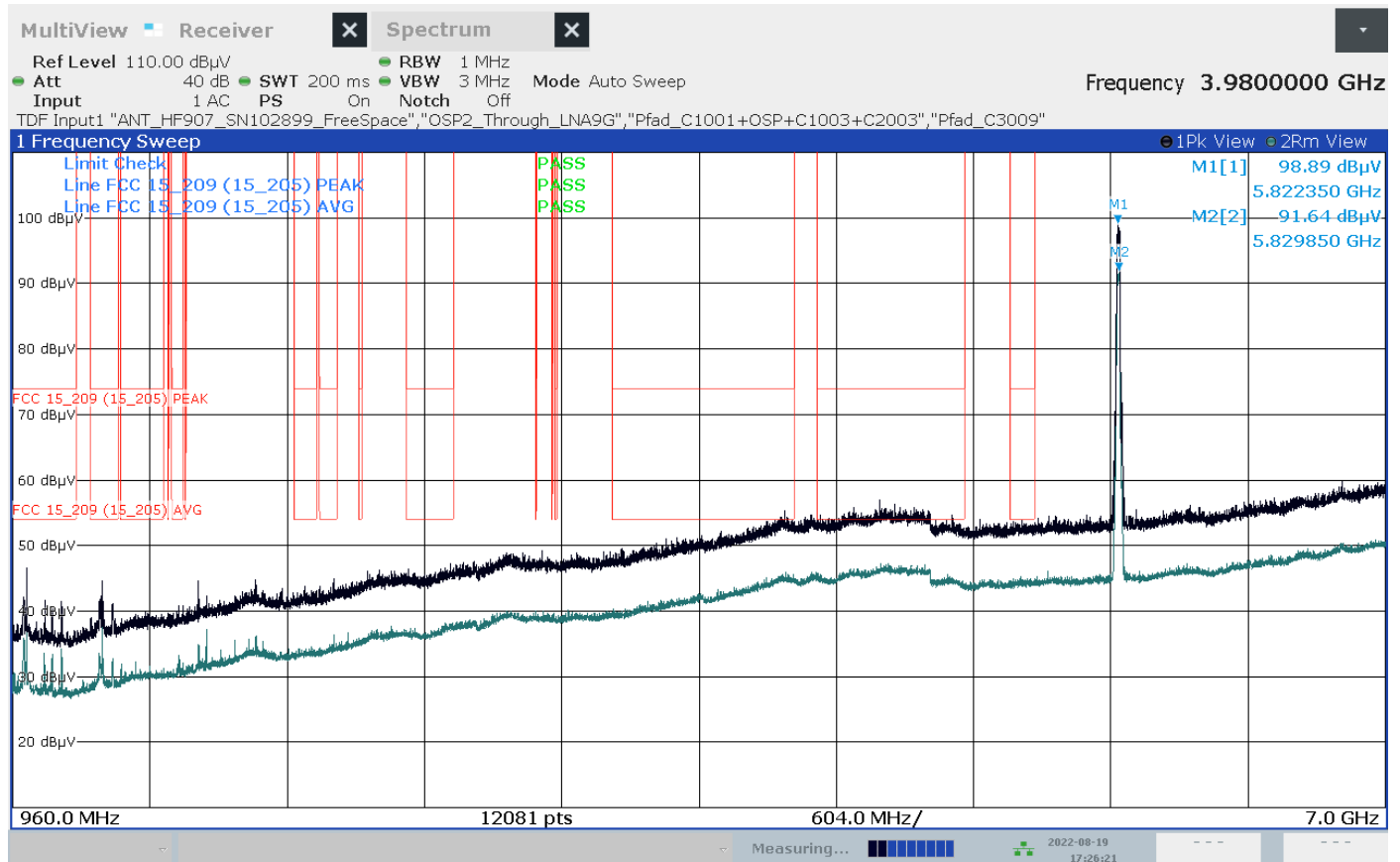
148. Test: RSE 26.5 GHz - 40 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



11:48:00 08/22/2022

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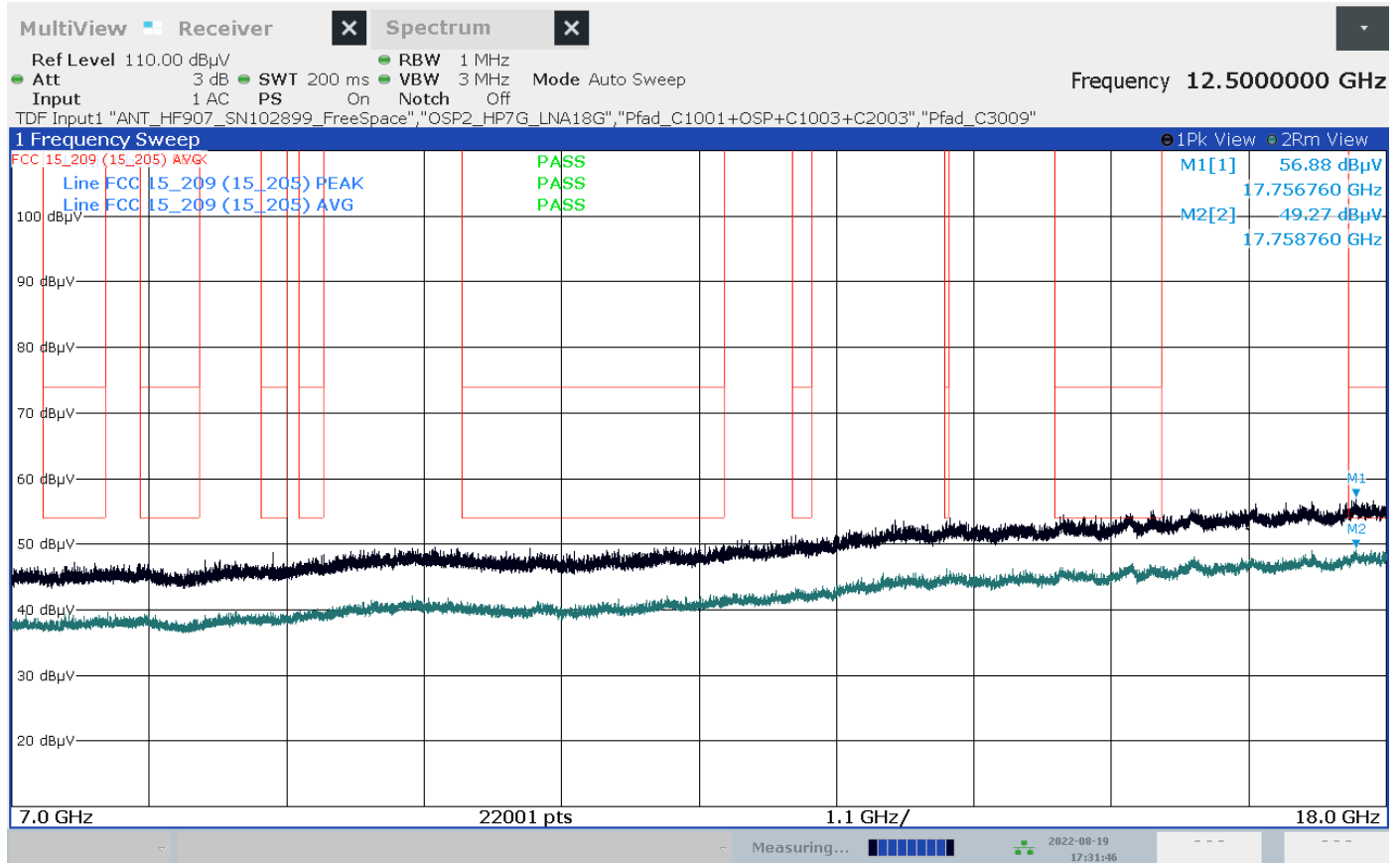
149. Test: RSE 1 GHz - 7 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



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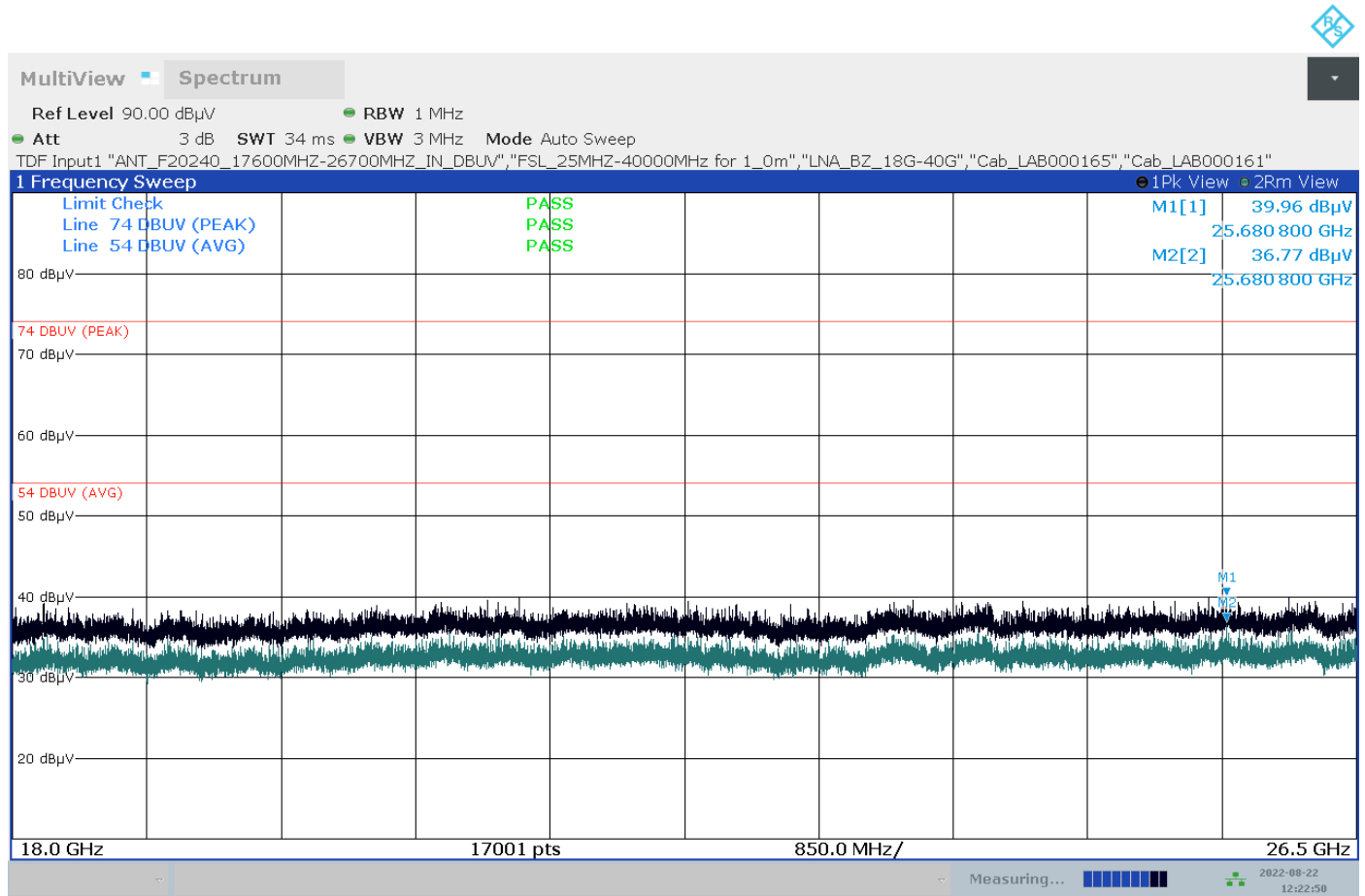
150. Test: RSE 7 GHz - 18 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



05:31:46 PM 08/19/2022

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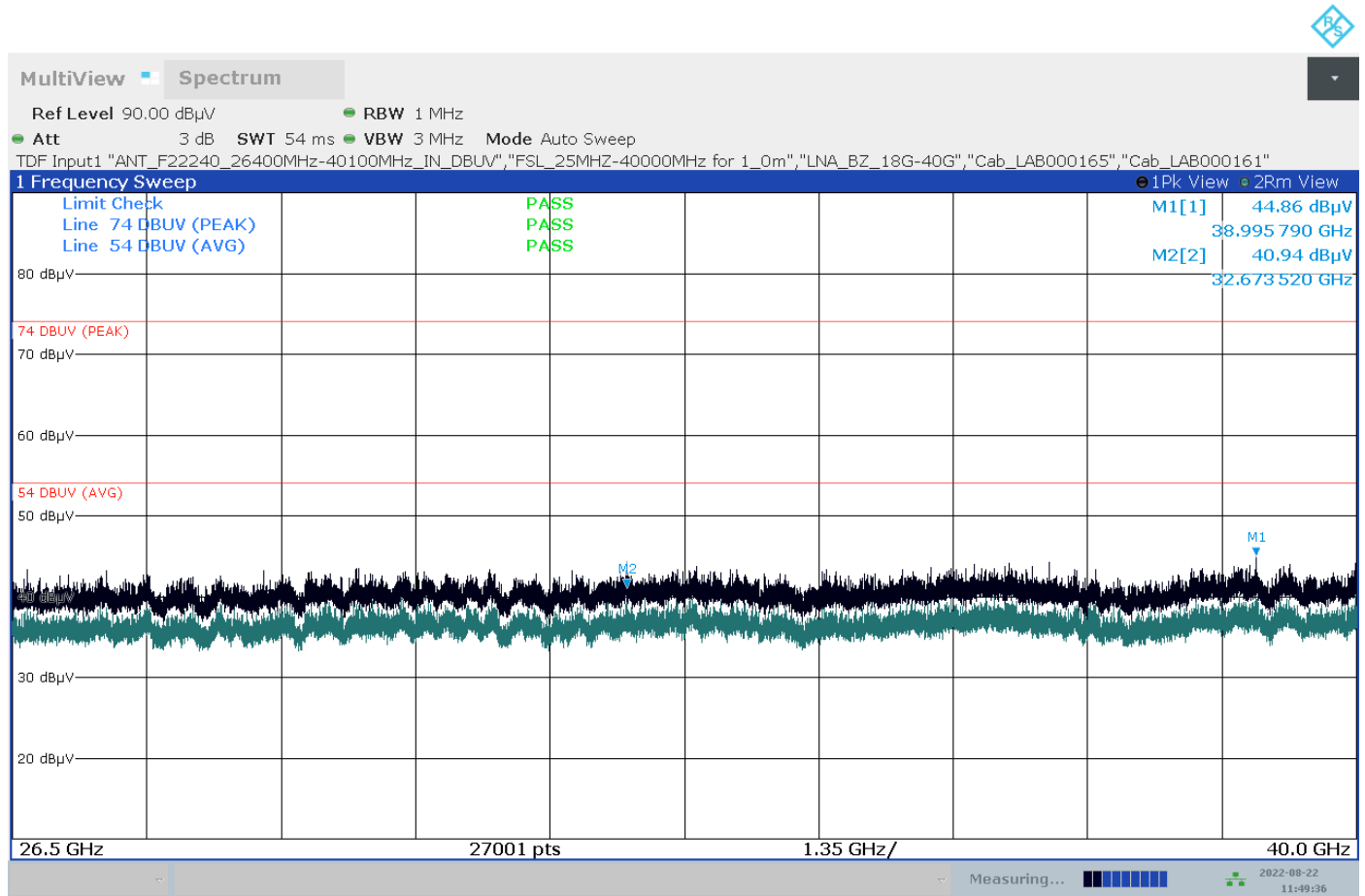
151. Test: RSE 18 GHz - 26.5 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



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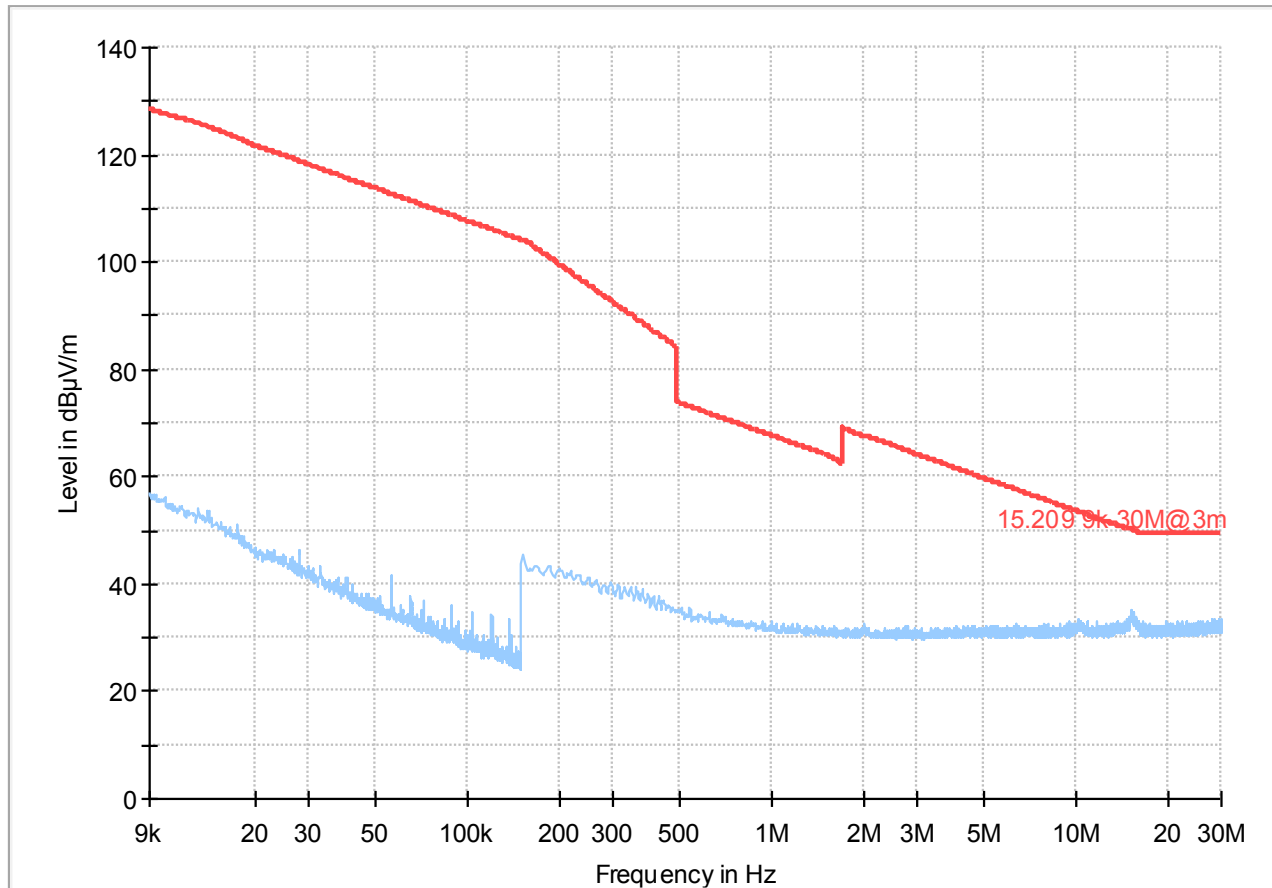
152. Test: RSE 26.5 GHz - 40 GHz, EUT No: 52, SN: 61007, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



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EUT No 56

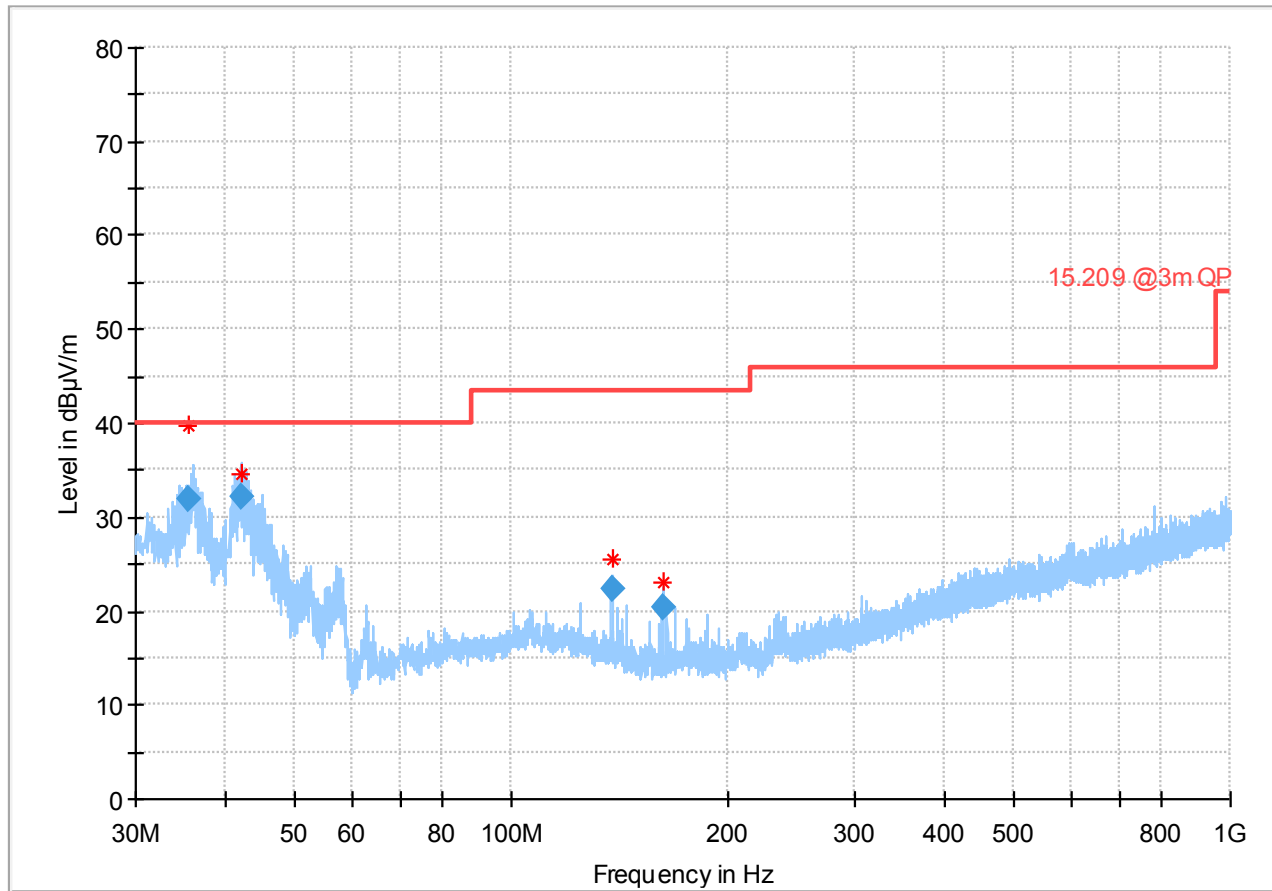
153. Test: RSE 9 kHz - 30 MHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 36, 5180 MHz, 20 MHz channel bandwidth



- Preview Result 1-PK+
- 15.209 9k-30M@3m
- * Critical_Freqs PK+
- ◆ Final_Result QPK

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154. Test: RSE 30 MHz - 1 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 36, 5180 MHz, 20 MHz channel bandwidth



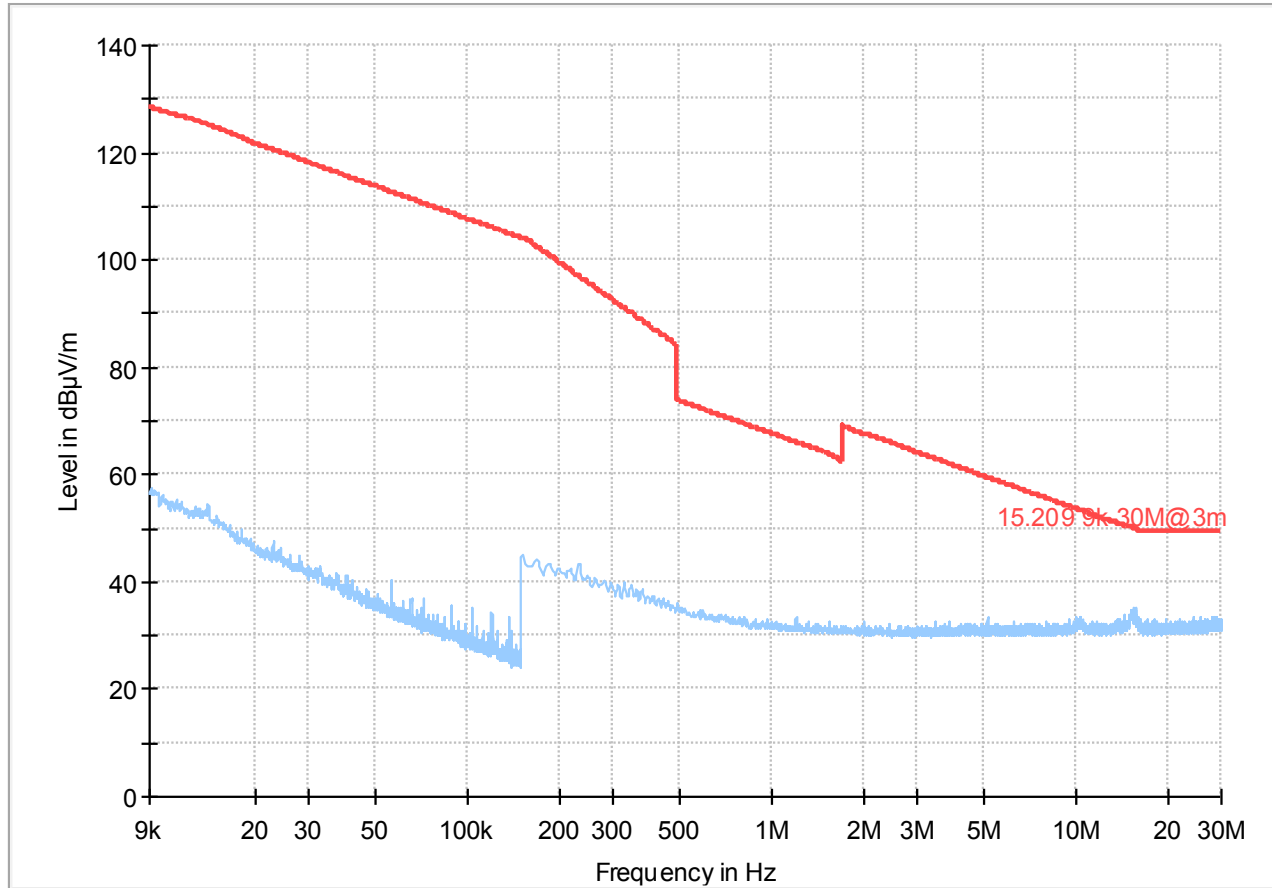
— Preview Result 1-PK+ * Critical_Freqs PK+
— 15.209 @3m QP ◆ Final_Result QPK

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
35.564000	31.90	40.00	8.10	100.0	120.000	104.0	V	242.0
42.004500	32.04	40.00	7.96	100.0	120.000	187.0	H	106.0
137.790500	22.43	43.50	21.07	100.0	120.000	100.0	V	88.0
162.212500	20.41	43.50	23.09	100.0	120.000	100.0	V	151.0

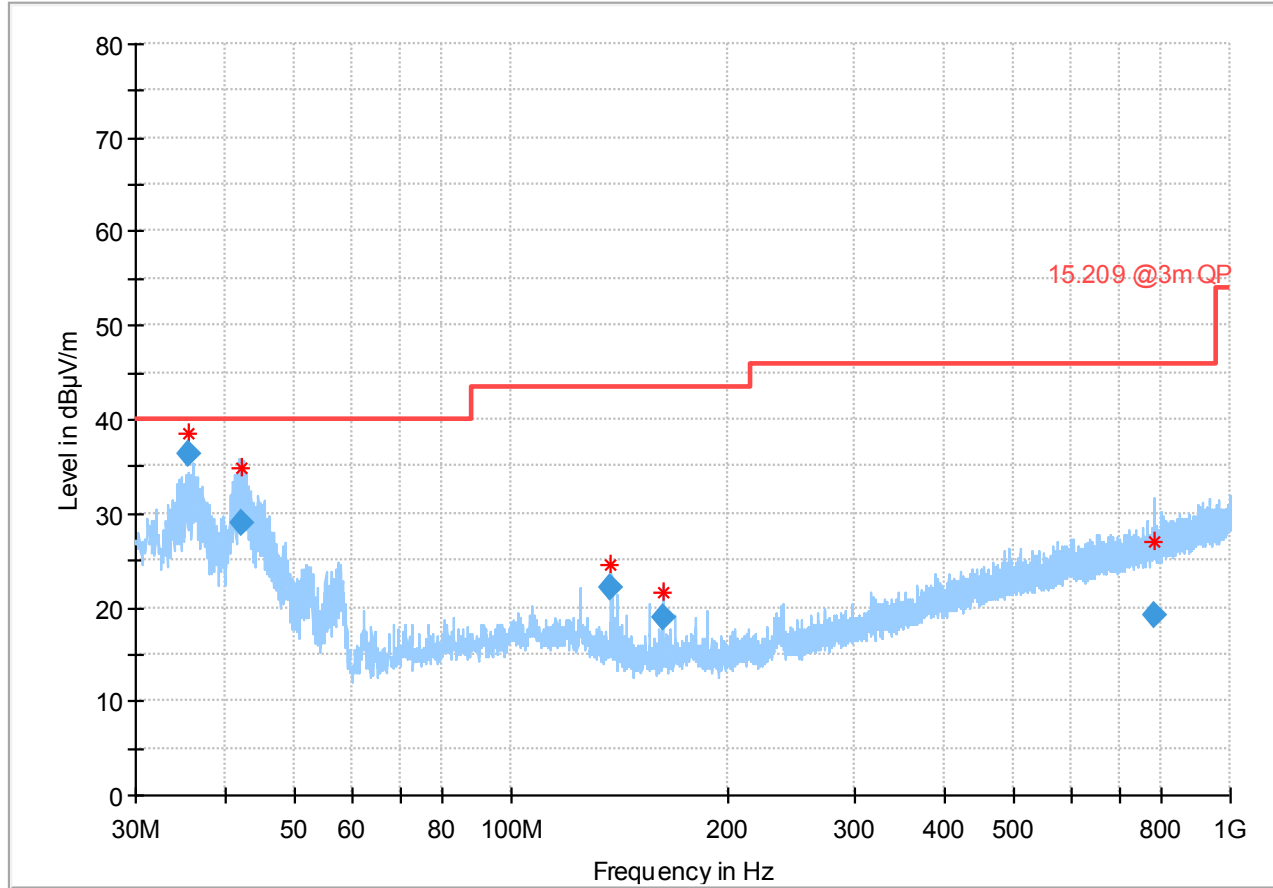
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155. Test: RSE 9 kHz - 30 MHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 64, 5320 MHz, 20 MHz channel bandwidth



- Preview Result 1-PK+
- 15.209 9k-30M@3m
- * Critical_Freqs PK+
- ◆ Final_Result QPK

156. Test: RSE 30 MHz - 1 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 64, 5320 MHz, 20 MHz channel bandwidth



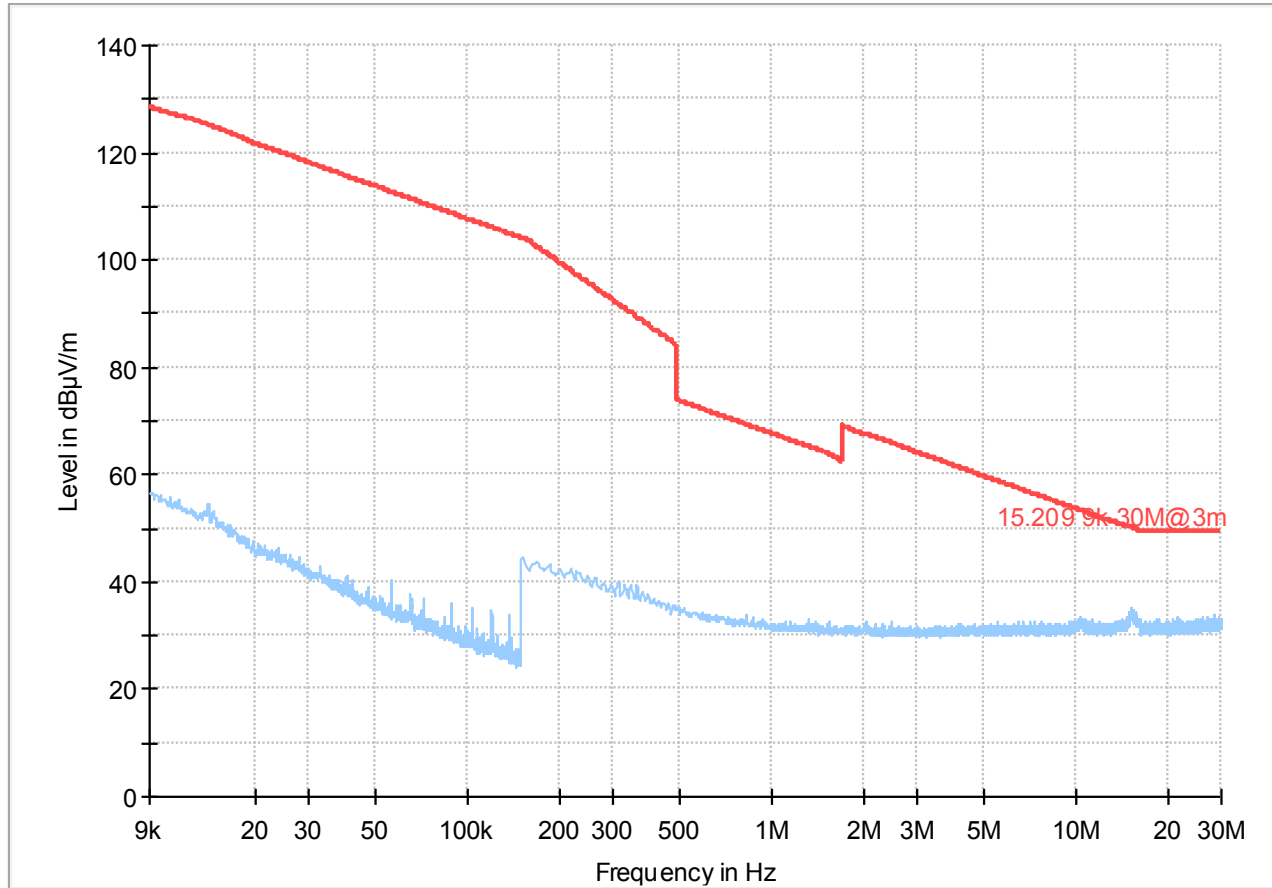
—◆— Preview Result 1-PK+ ◆ Critical_Freqs PK+
—◆— 15.209 @3m QP ◆ Final_Result QPK

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
35.564000	36.30	40.00	3.70	100.0	120.000	121.0	V	115.0
42.012000	29.01	40.00	10.99	100.0	120.000	184.0	V	45.0
137.767000	21.99	43.50	21.51	100.0	120.000	100.0	V	77.0
162.211000	18.90	43.50	24.60	100.0	120.000	103.0	V	210.0
781.062000	19.10	46.00	26.90	100.0	120.000	269.0	H	143.0

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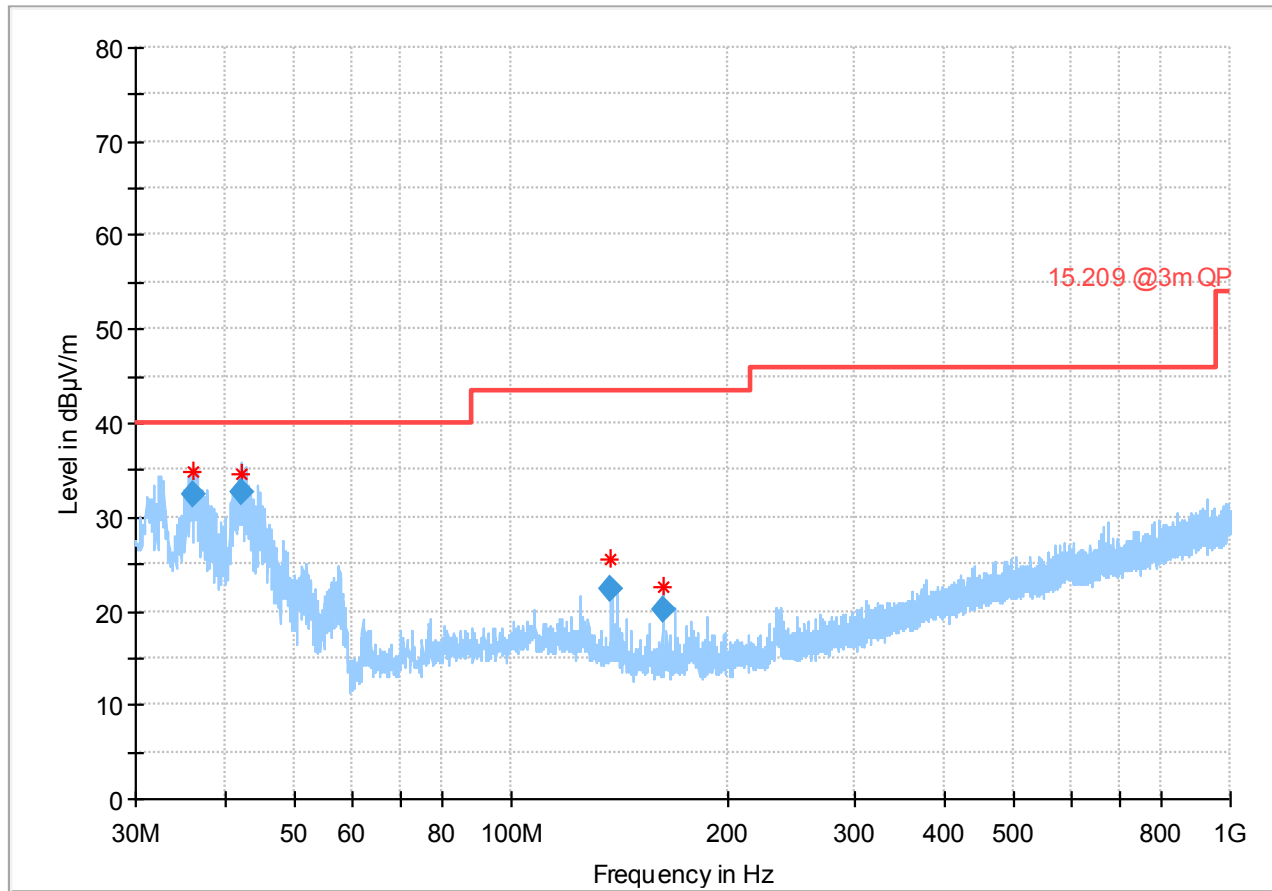
157. Test: RSE 9 kHz - 30 MHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



- Preview Result 1-PK+
- 15.209 9k-30M@3m
- * Critical_Freqs PK+
- ◆ Final_Result QPK

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158. Test: RSE 30 MHz - 1 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



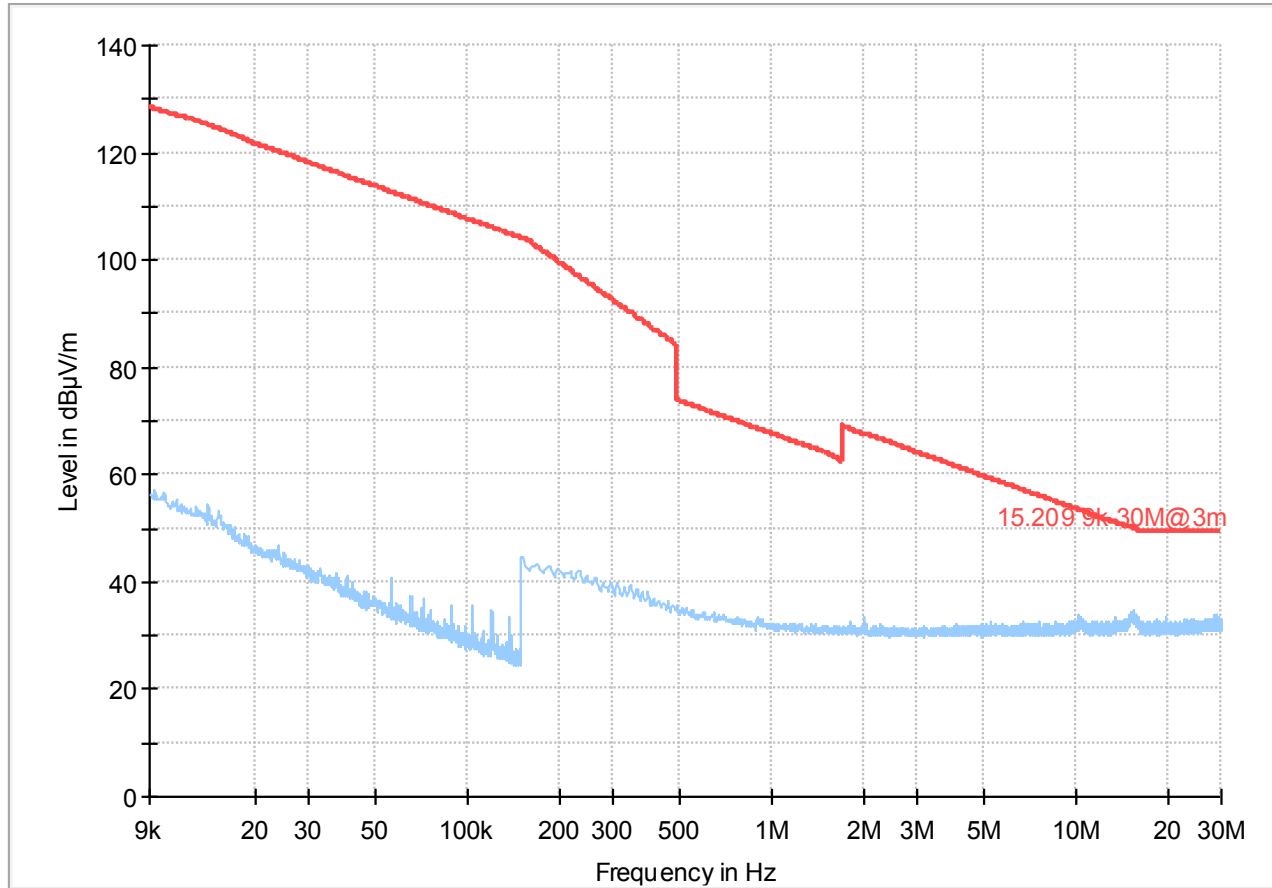
— Preview Result 1-PK+ * Critical_Freqs PK+
— 15.209 @3m QP ◆ Final_Result QPK

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
36.047500	32.45	40.00	7.55	100.0	120.000	100.0	V	42.0
42.022000	32.67	40.00	7.33	100.0	120.000	203.0	H	214.0
137.767000	22.35	43.50	21.15	100.0	120.000	104.0	V	90.0
162.211000	20.08	43.50	23.42	100.0	120.000	100.0	V	191.0

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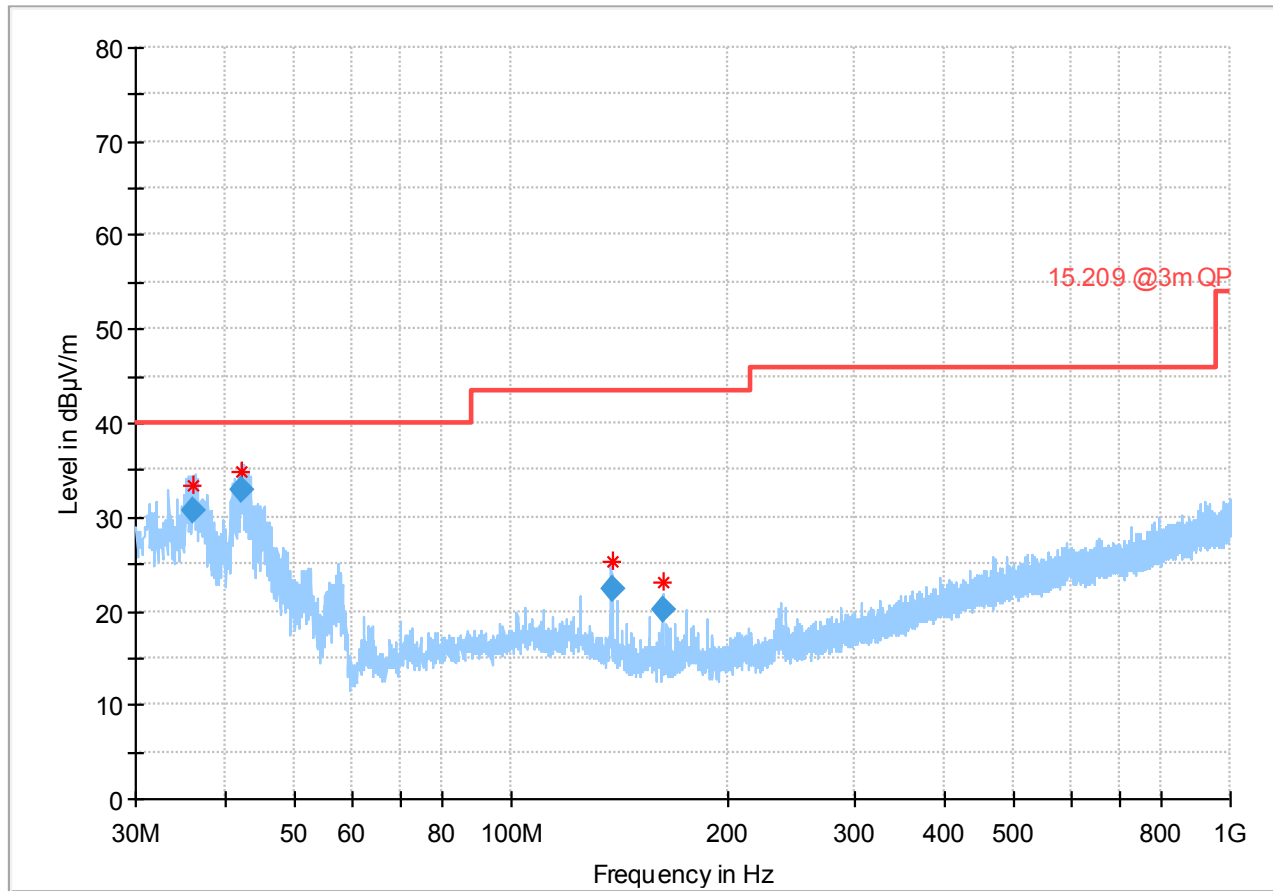
159. Test: RSE 9 kHz - 30 MHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



- Preview Result 1-PK+
- 15.209 9k-30M@3m
- * Critical_Freqs PK+
- ◆ Final_Result QPK

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160. Test: RSE 30 MHz - 1 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



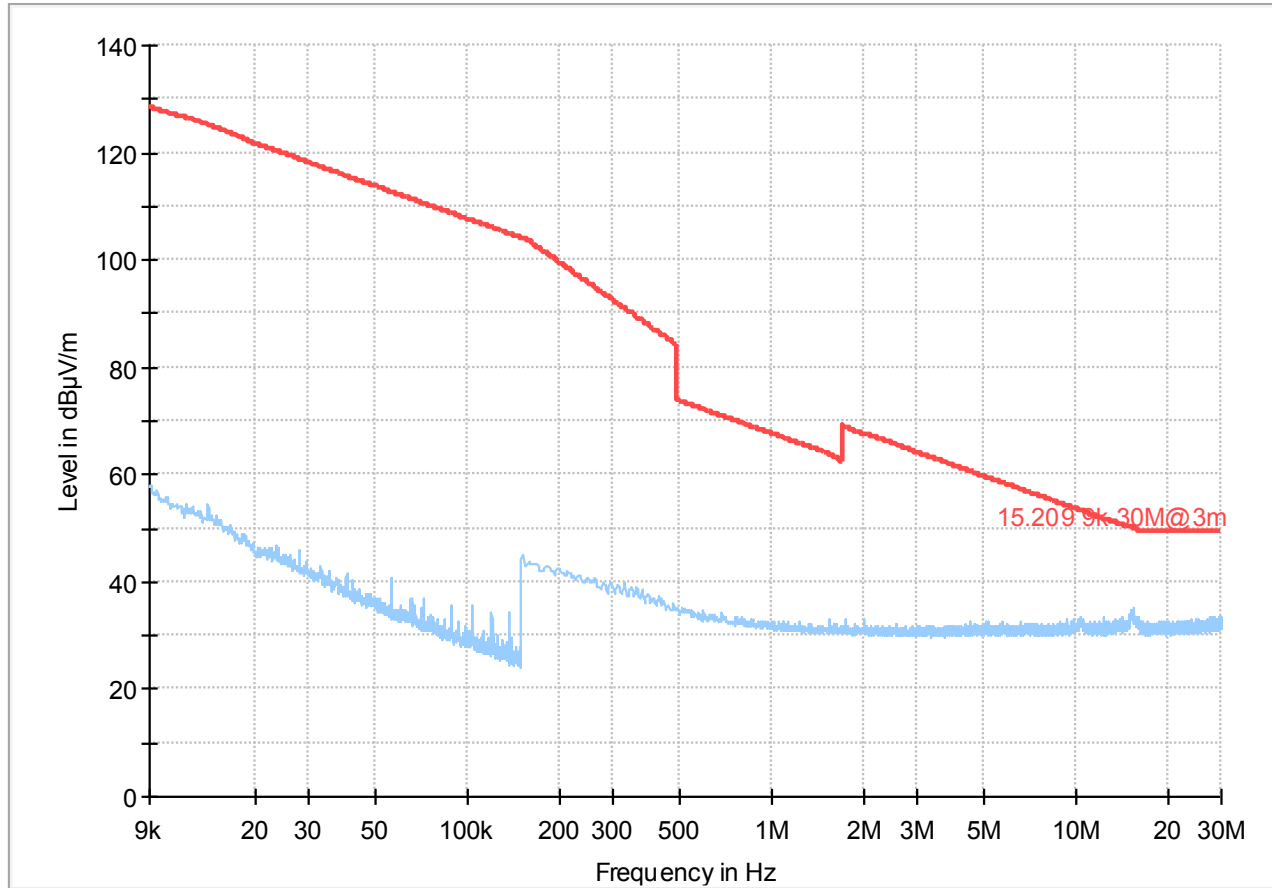
— Preview Result 1-PK+ * Critical_Freqs PK+
— 15.209 @3m QP ◆ Final_Result QPK

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
36.056500	30.72	40.00	9.28	100.0	120.000	104.0	V	326.0
42.004500	32.95	40.00	7.05	100.0	120.000	201.0	H	192.0
137.793500	22.32	43.50	21.18	100.0	120.000	104.0	V	79.0
162.209500	20.04	43.50	23.46	100.0	120.000	100.0	V	136.0

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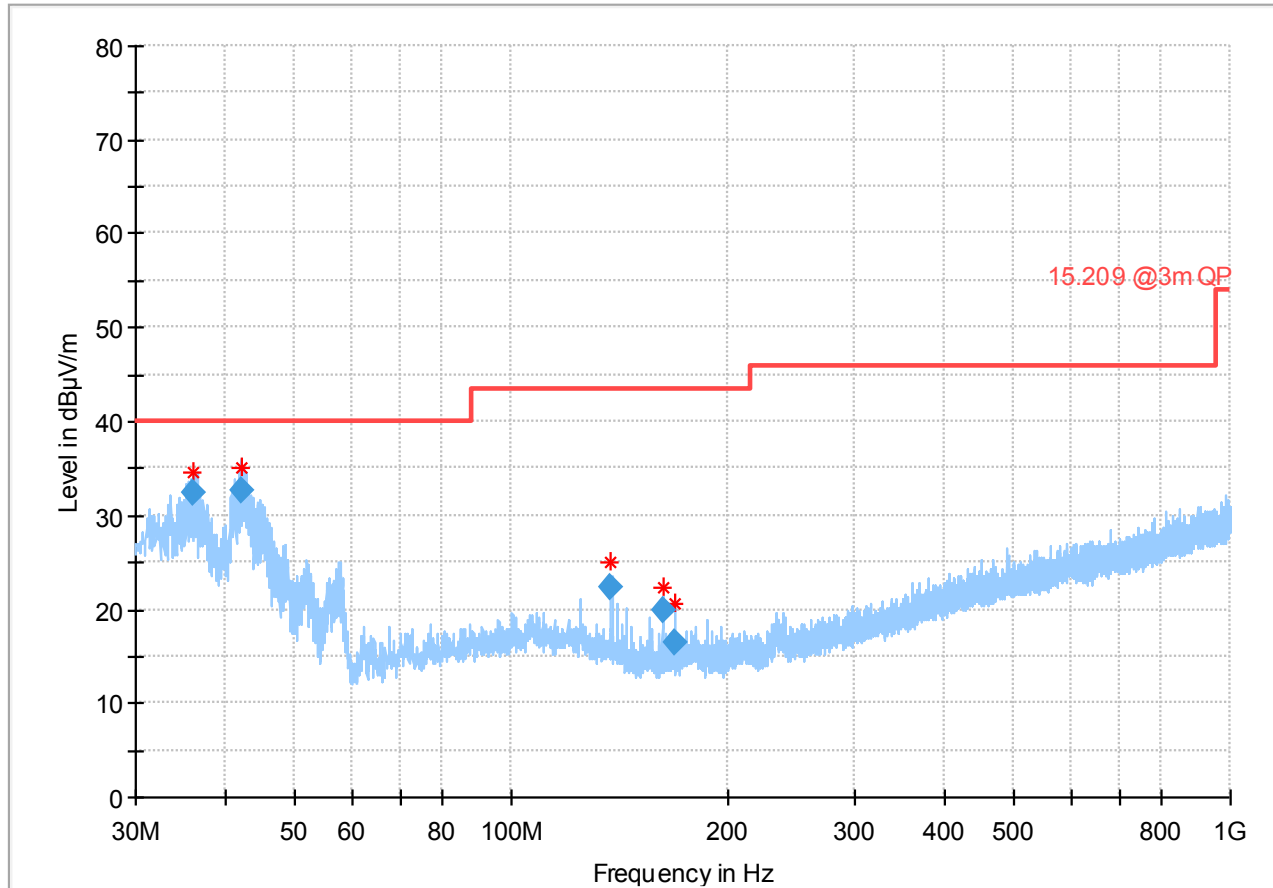
161. Test: RSE 9 kHz - 30 MHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



- Preview Result 1-PK+
- 15.209 9k-30M@3m
- * Critical_Freqs PK+
- ◆ Final_Result QPK

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162. Test: RSE 30 MHz - 1 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



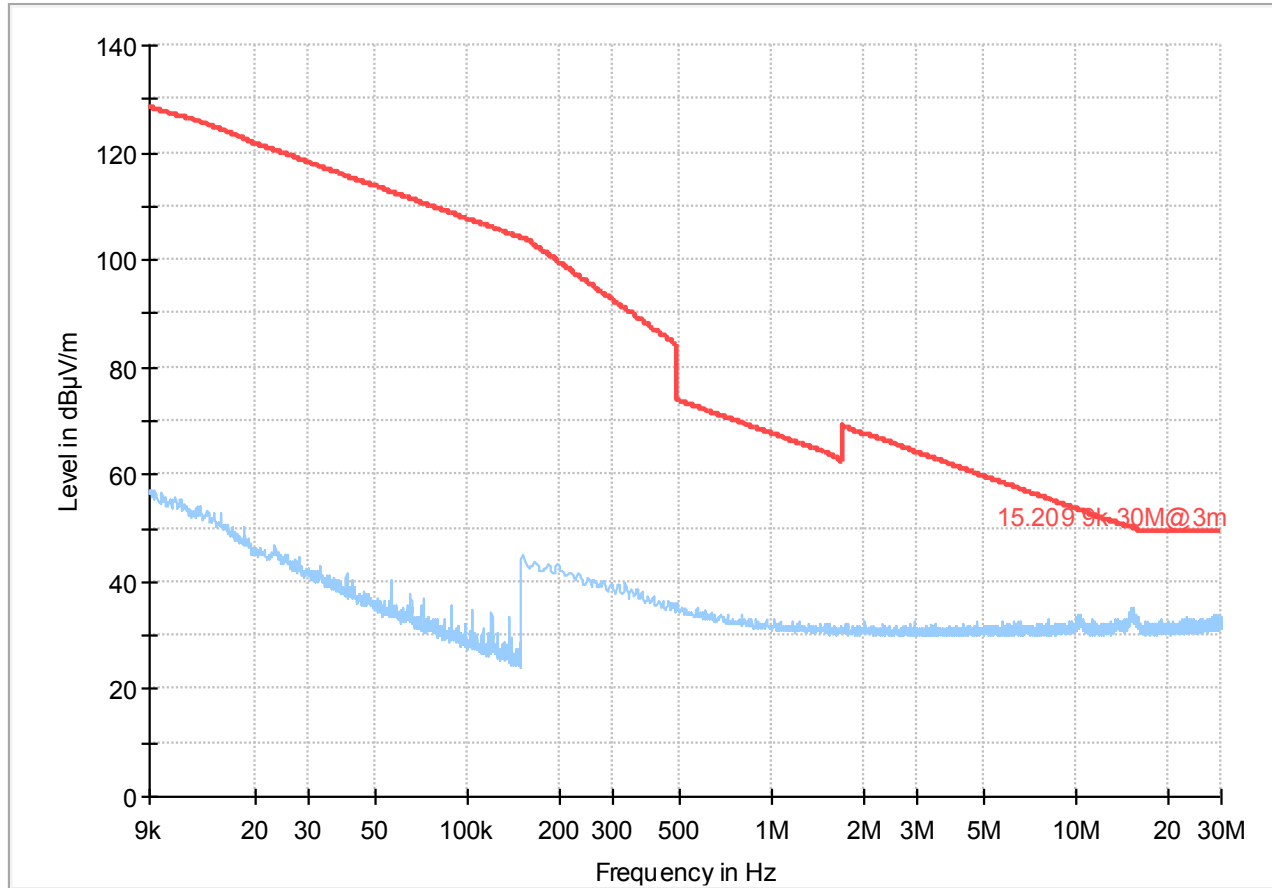
— Preview Result 1-PK+ * Critical_Freqs PK+
— 15.209 @3m QP ◆ Final_Result QPK

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
36.039000	32.35	40.00	7.65	100.0	120.000	100.0	V	71.0
42.004500	32.71	40.00	7.29	100.0	120.000	206.0	H	152.0
137.765500	22.23	43.50	21.27	100.0	120.000	100.0	V	99.0
162.236000	19.79	43.50	23.71	100.0	120.000	103.0	V	181.0
168.880500	16.48	43.50	27.02	100.0	120.000	104.0	V	29.0

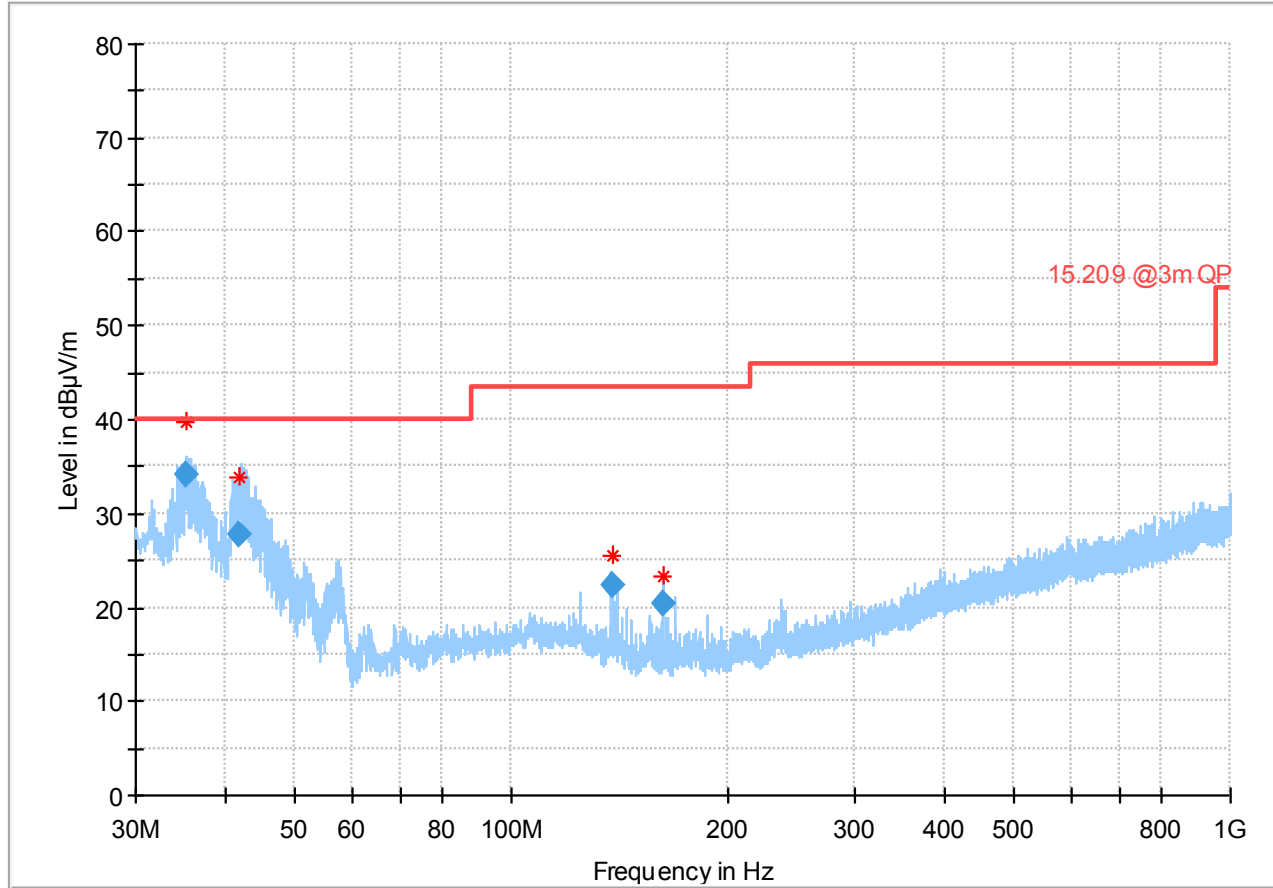
Annex A of TR no.: 22077618-28080-1

163. Test: RSE 9 kHz - 30 MHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



- Preview Result 1-PK+
- 15.209 9k-30M@3m
- * Critical_Freqs PK+
- ◆ Final_Result QPK

164. Test: RSE 30 MHz - 1 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



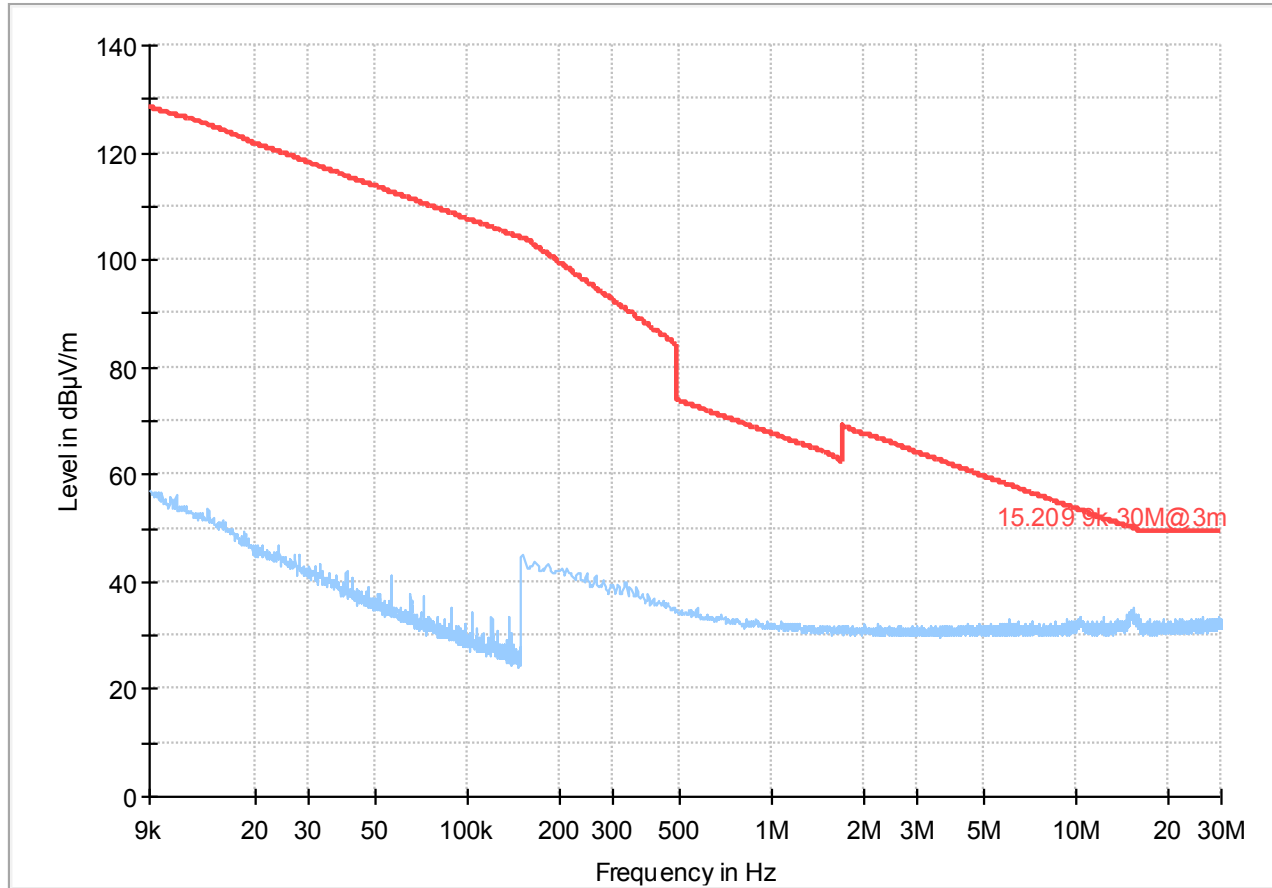
— Preview Result 1-PK+ * Critical_Freqs PK+
— 15.209 @3m QP ◆ Final_Result QPK

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
35.311500	34.19	40.00	5.81	100.0	120.000	103.0	V	65.0
41.754500	27.63	40.00	12.37	100.0	120.000	187.0	V	254.0
137.792000	22.33	43.50	21.17	100.0	120.000	103.0	V	87.0
162.211000	20.40	43.50	23.10	100.0	120.000	100.0	V	176.0

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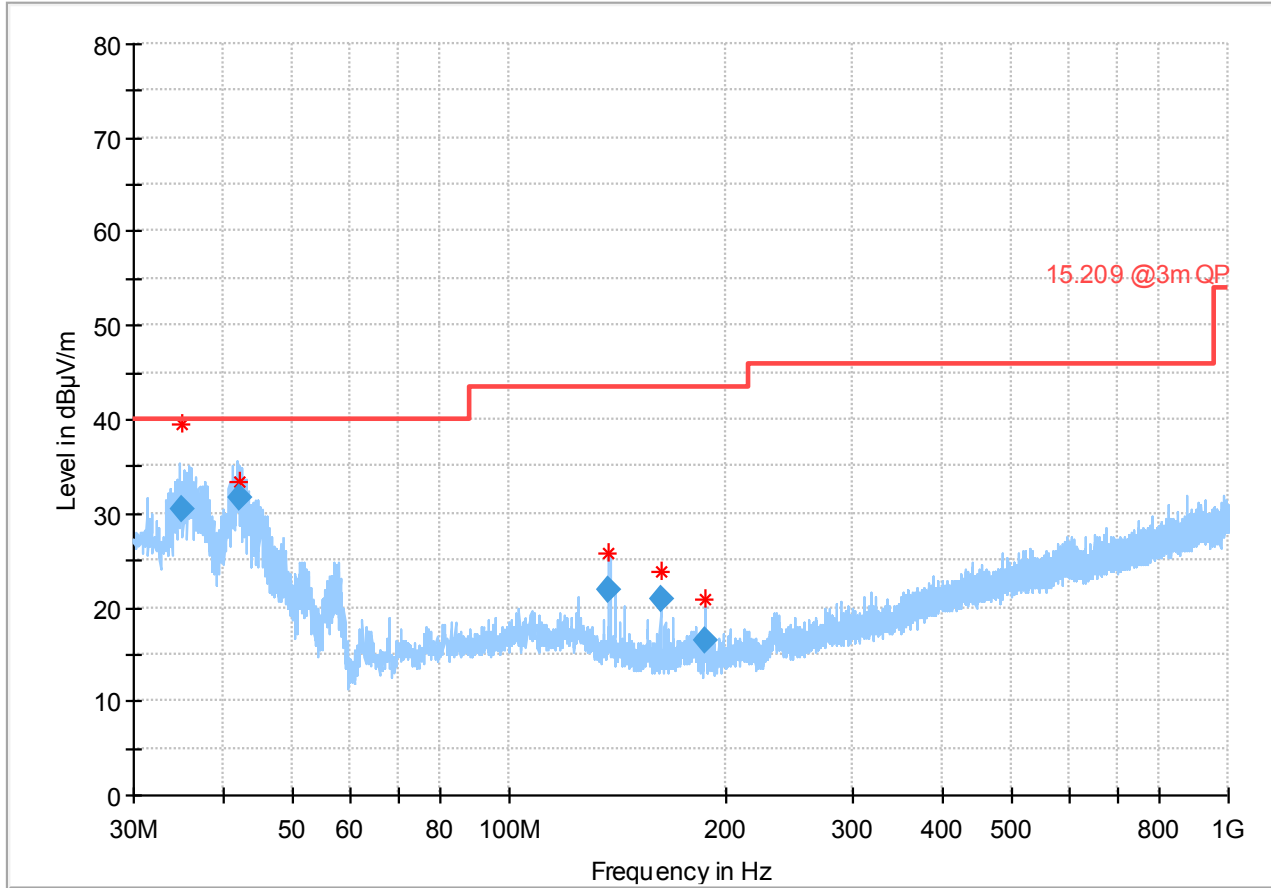
165. Test: RSE 9 kHz - 30 MHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



- Preview Result 1-PK+
- 15.209 9k-30M@3m
- * Critical_Freqs PK+
- ◆ Final_Result QPK

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166. Test: RSE 30 MHz - 1 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



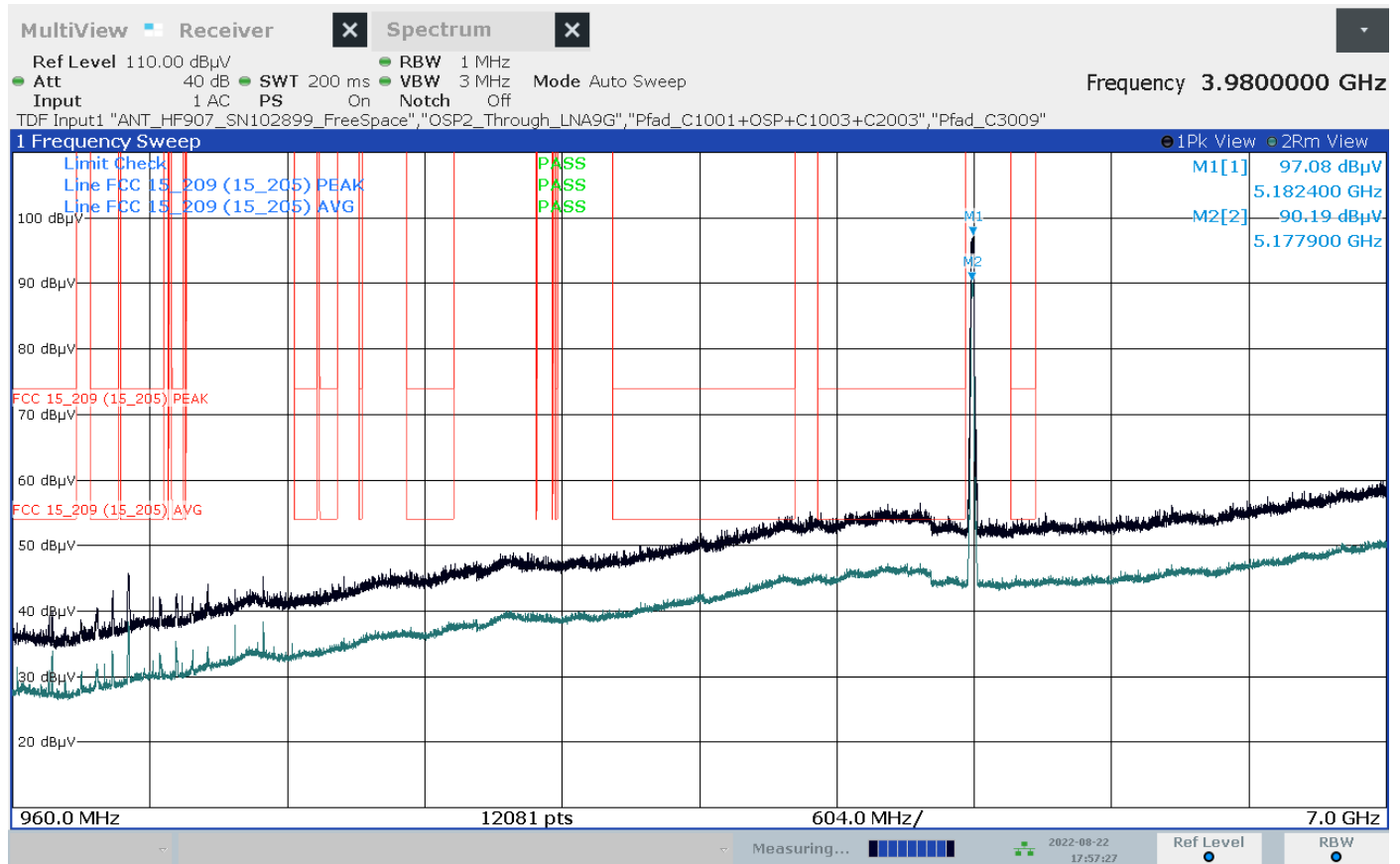
— Preview Result 1-PK+ * Critical_Freqs PK+
— 15.209 @3m QP ◆ Final_Result QPK

Final Result

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)
35.051500	30.38	40.00	9.62	100.0	120.000	103.0	V	39.0
42.012000	31.62	40.00	8.38	100.0	120.000	206.0	V	179.0
137.765500	21.91	43.50	21.59	100.0	120.000	103.0	V	85.0
162.236000	20.74	43.50	22.76	100.0	120.000	100.0	V	166.0
187.503000	16.45	43.50	27.05	100.0	120.000	100.0	V	52.0

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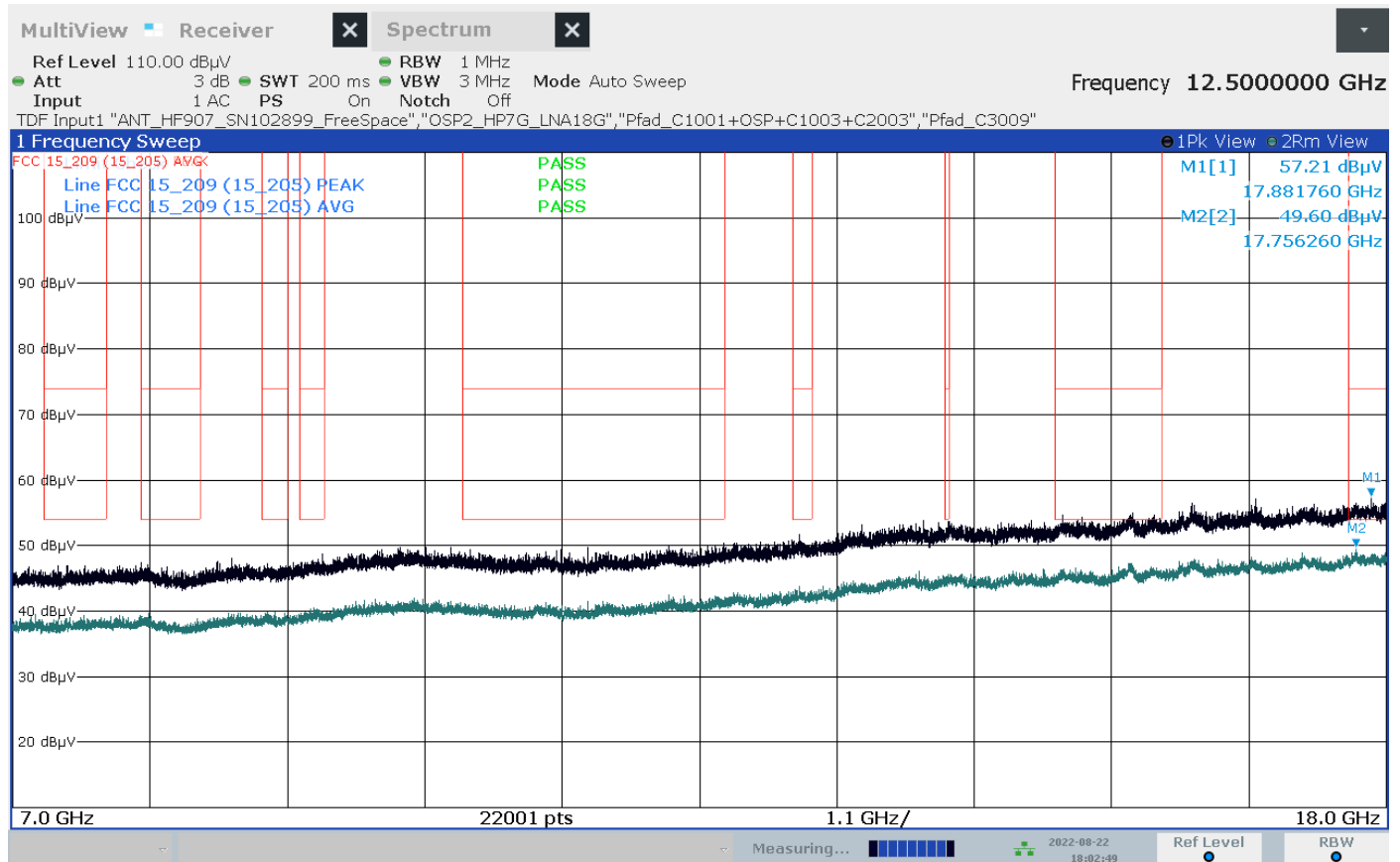
167. Test: RSE 1 GHz - 7 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 36, 5180 MHz, 20 MHz channel bandwidth



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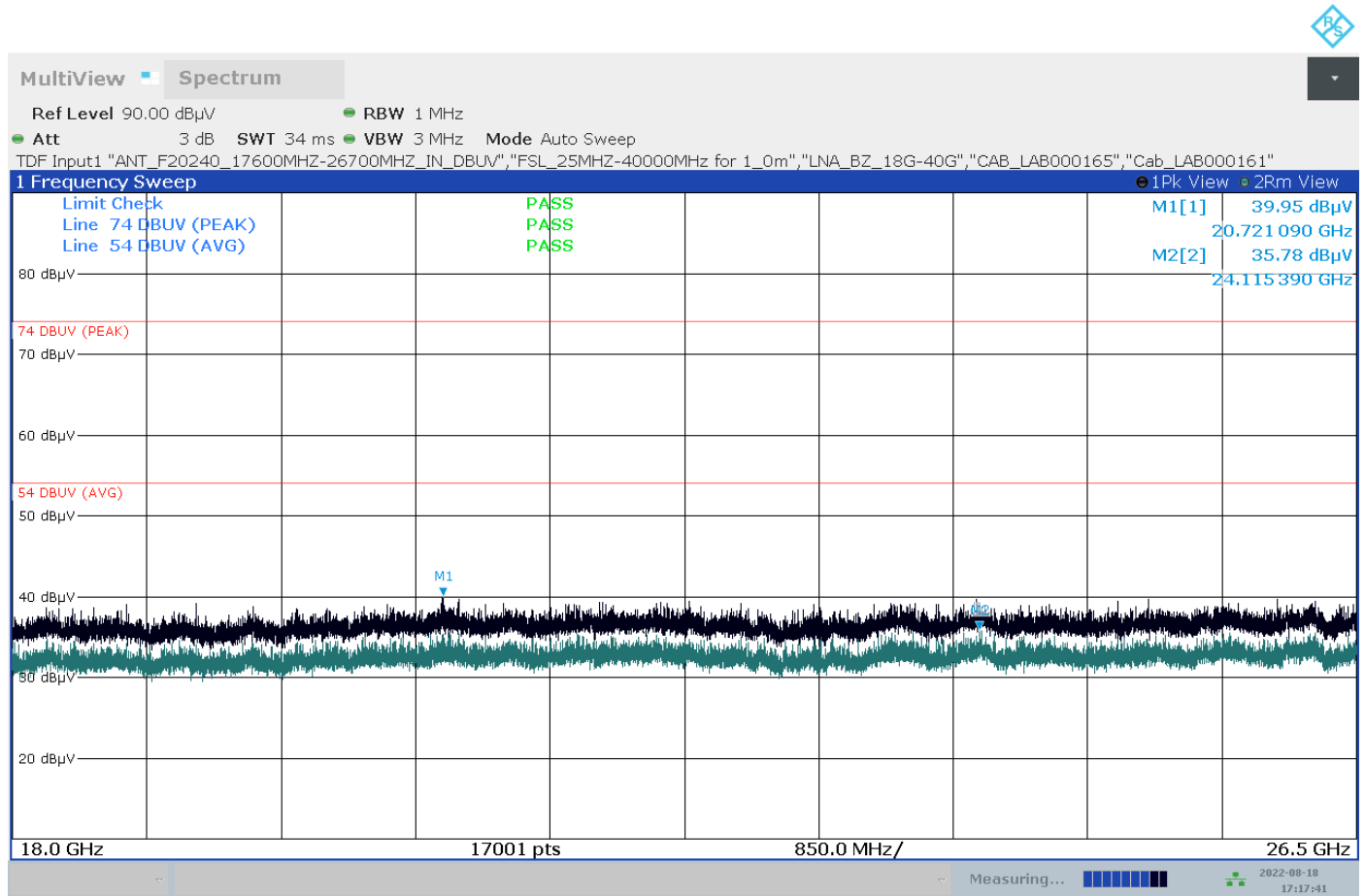
168. Test: RSE 7 GHz - 18 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 36, 5180 MHz, 20 MHz channel bandwidth



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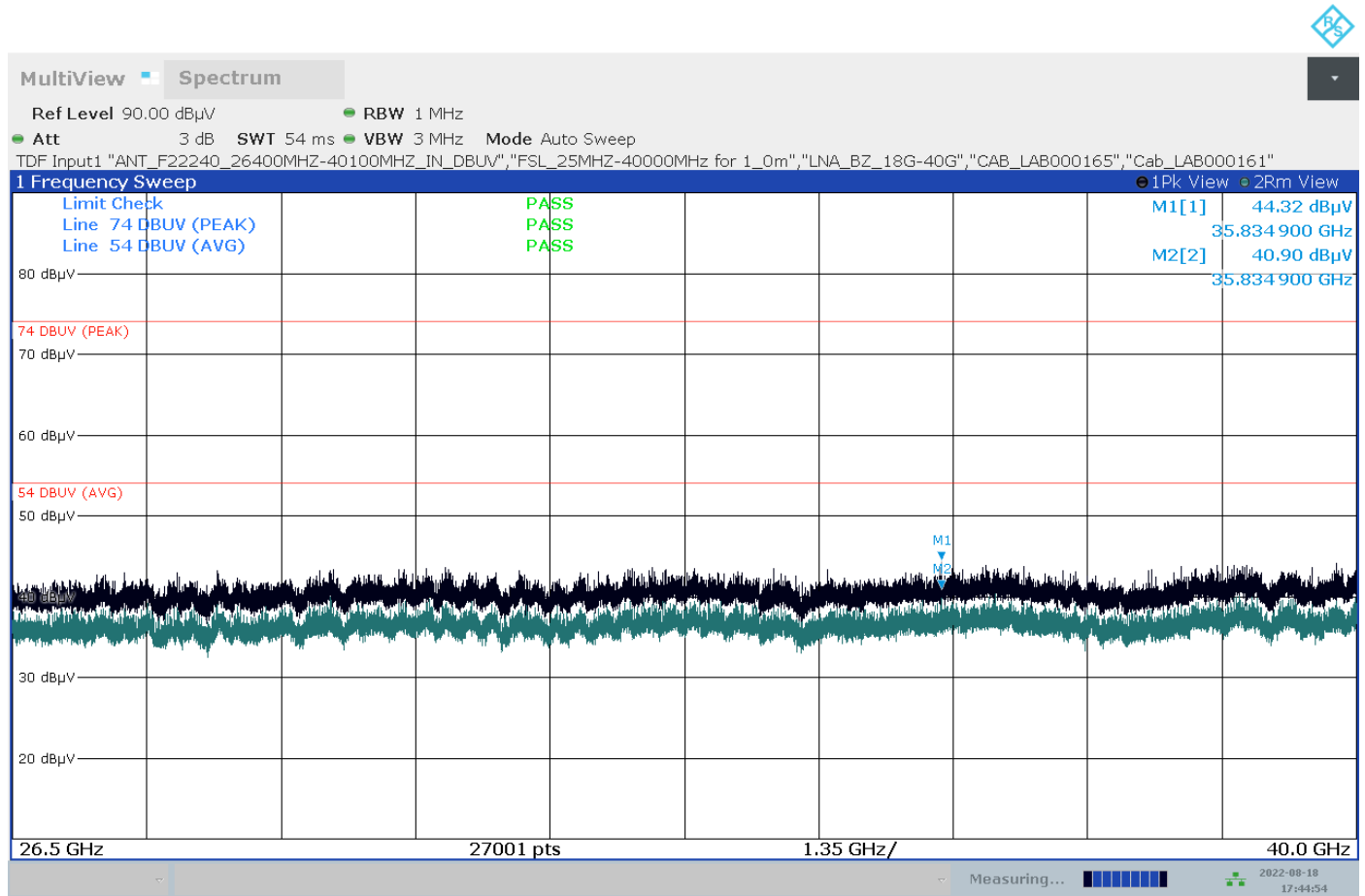
169. Test: RSE 18 GHz - 26.5 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 36, 5180 MHz, 20 MHz channel bandwidth



05:17:41 08/18/2022

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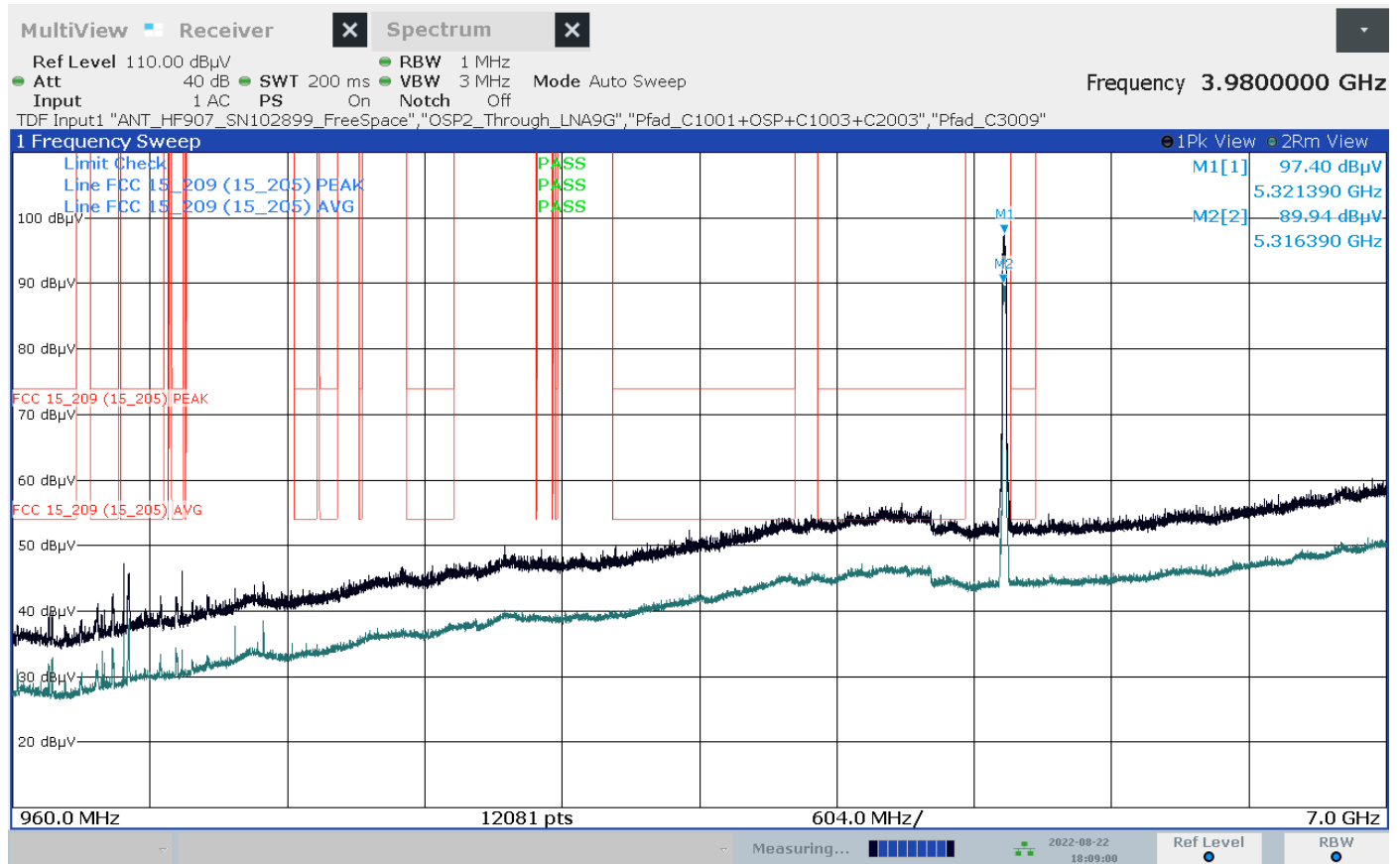
170. Test: RSE 26.5 GHz - 40 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 36, 5180 MHz, 20 MHz channel bandwidth



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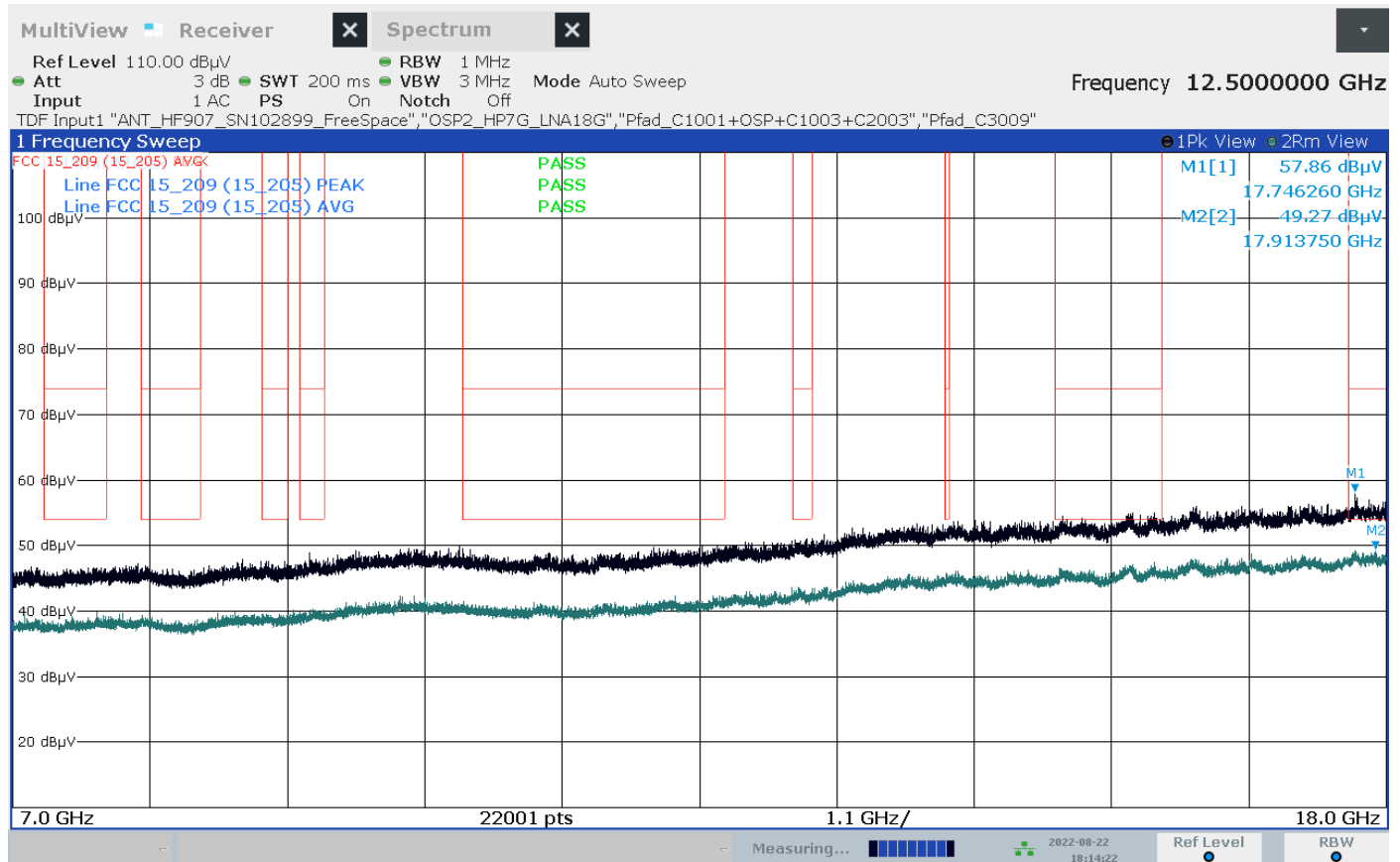
171. Test: RSE 1 GHz - 7 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 64, 5320 MHz, 20 MHz channel bandwidth



06:09:01 PM 08/22/2022

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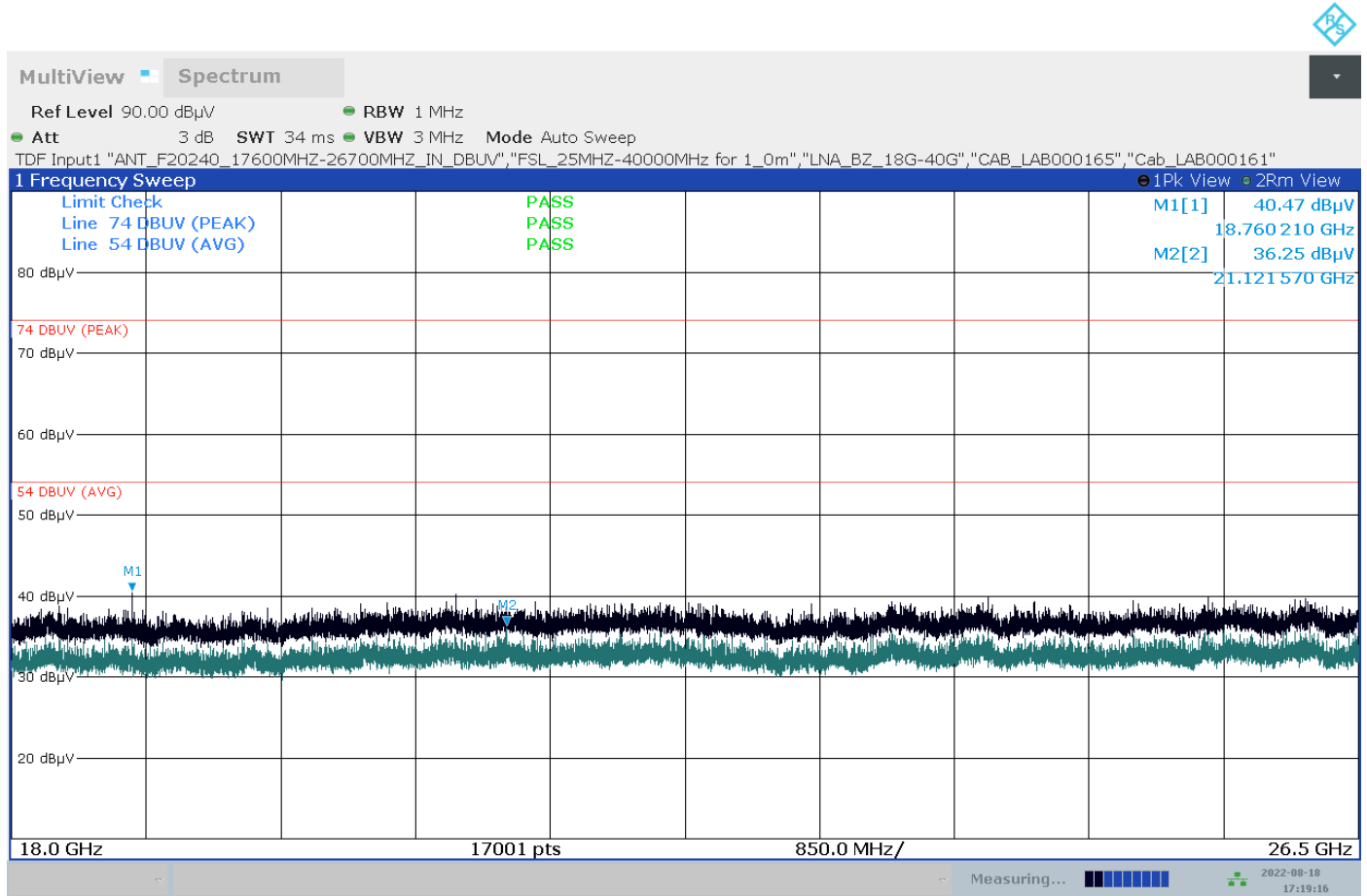
172. Test: RSE 7 GHz - 18 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 64, 5320 MHz, 20 MHz channel bandwidth



06:14:23 PM 08/22/2022

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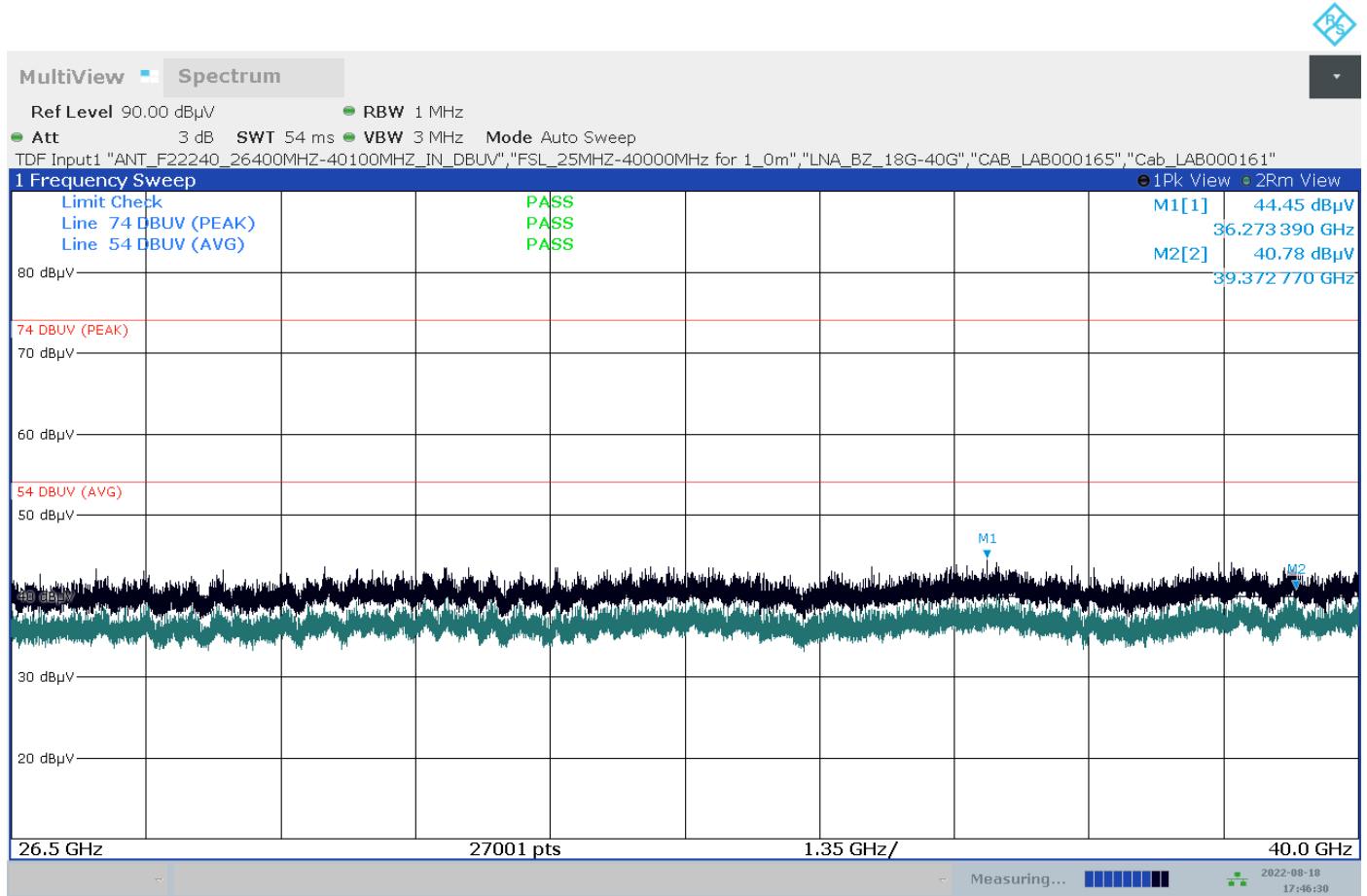
173. Test: RSE 18 GHz - 26.5 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 64, 5320 MHz, 20 MHz channel bandwidth



05:19:16 08/18/2022

Annex A of TR no.: 22077618-28080-1

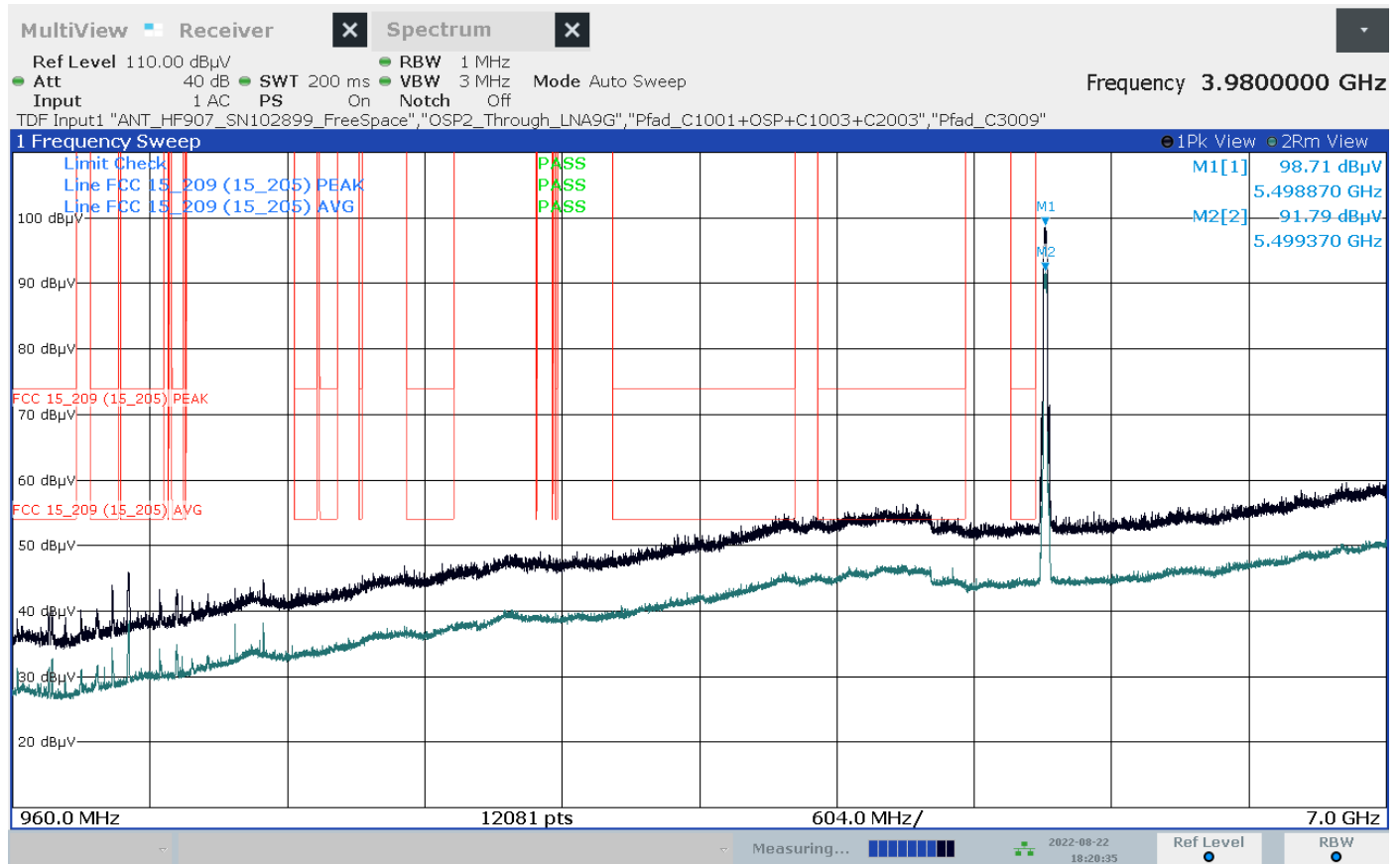
174. Test: RSE 26.5 GHz - 40 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 64, 5320 MHz, 20 MHz channel bandwidth



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Annex A of TR no.: 22077618-28080-1

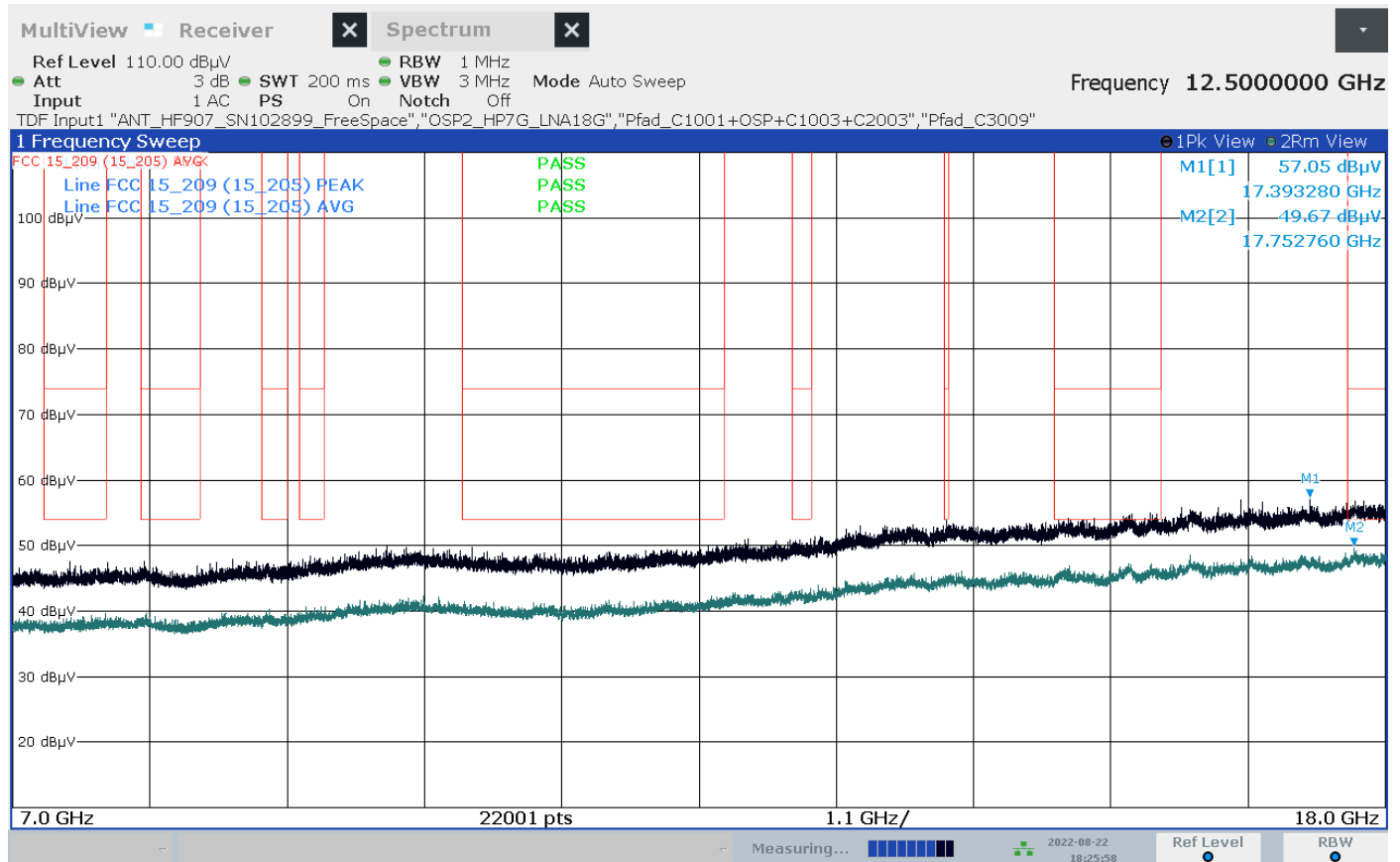
175. Test: RSE 1 GHz - 7 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



06:20:36 PM 08/22/2022

Annex A of TR no.: 22077618-28080-1

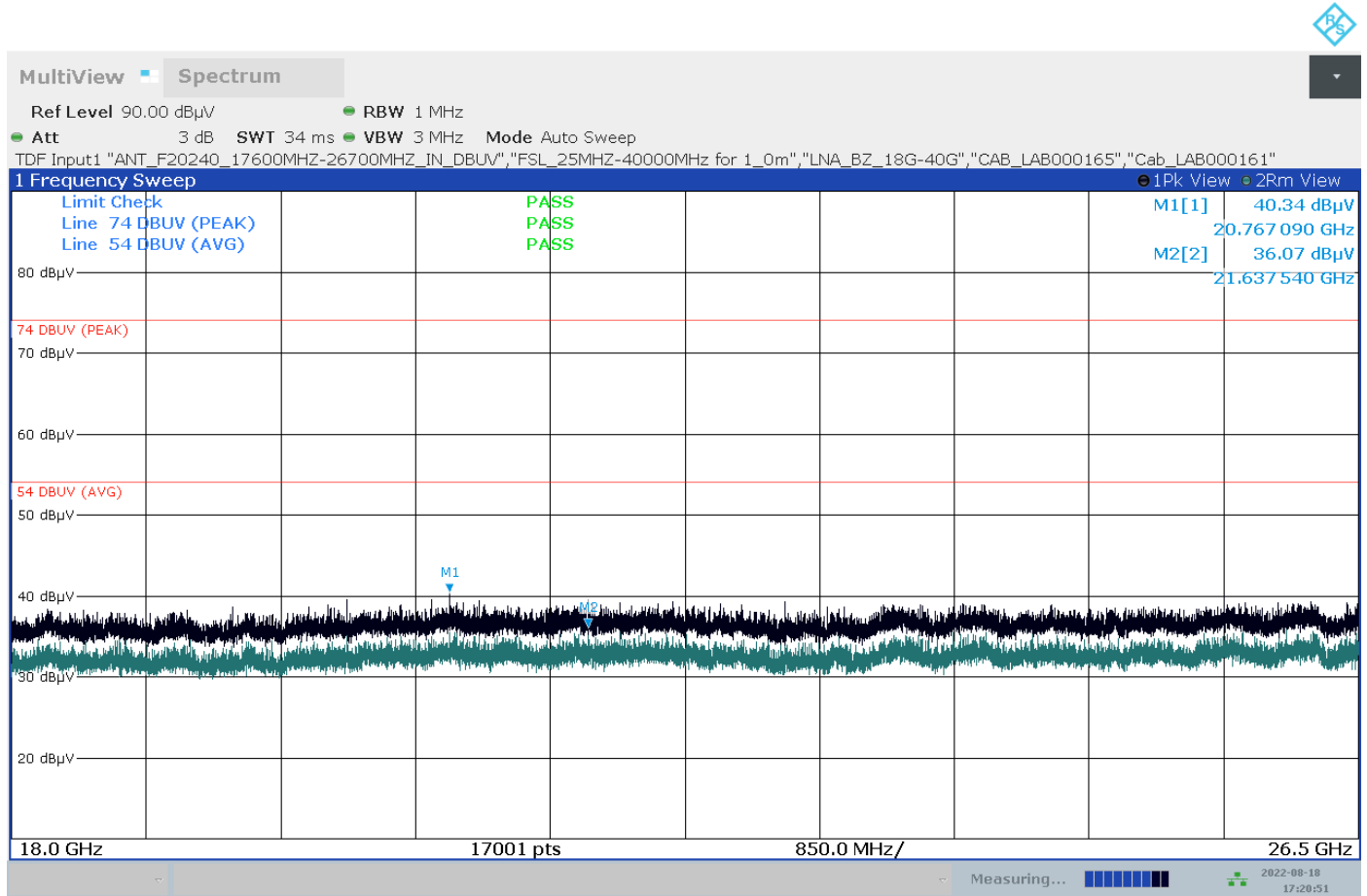
176. Test: RSE 7 GHz - 18 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



06:25:59 PM 08/22/2022

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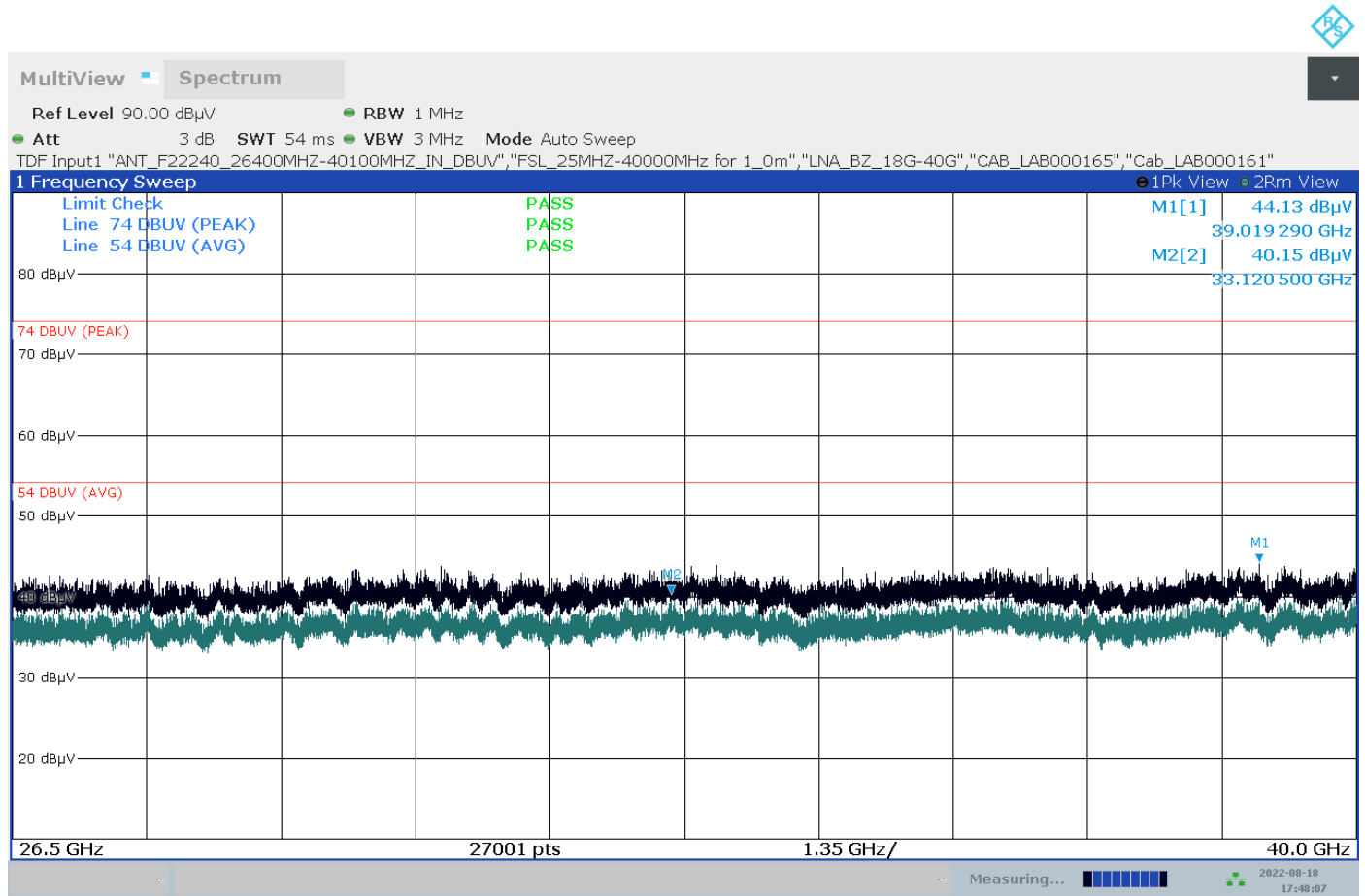
177. Test: RSE 18 GHz - 26.5 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



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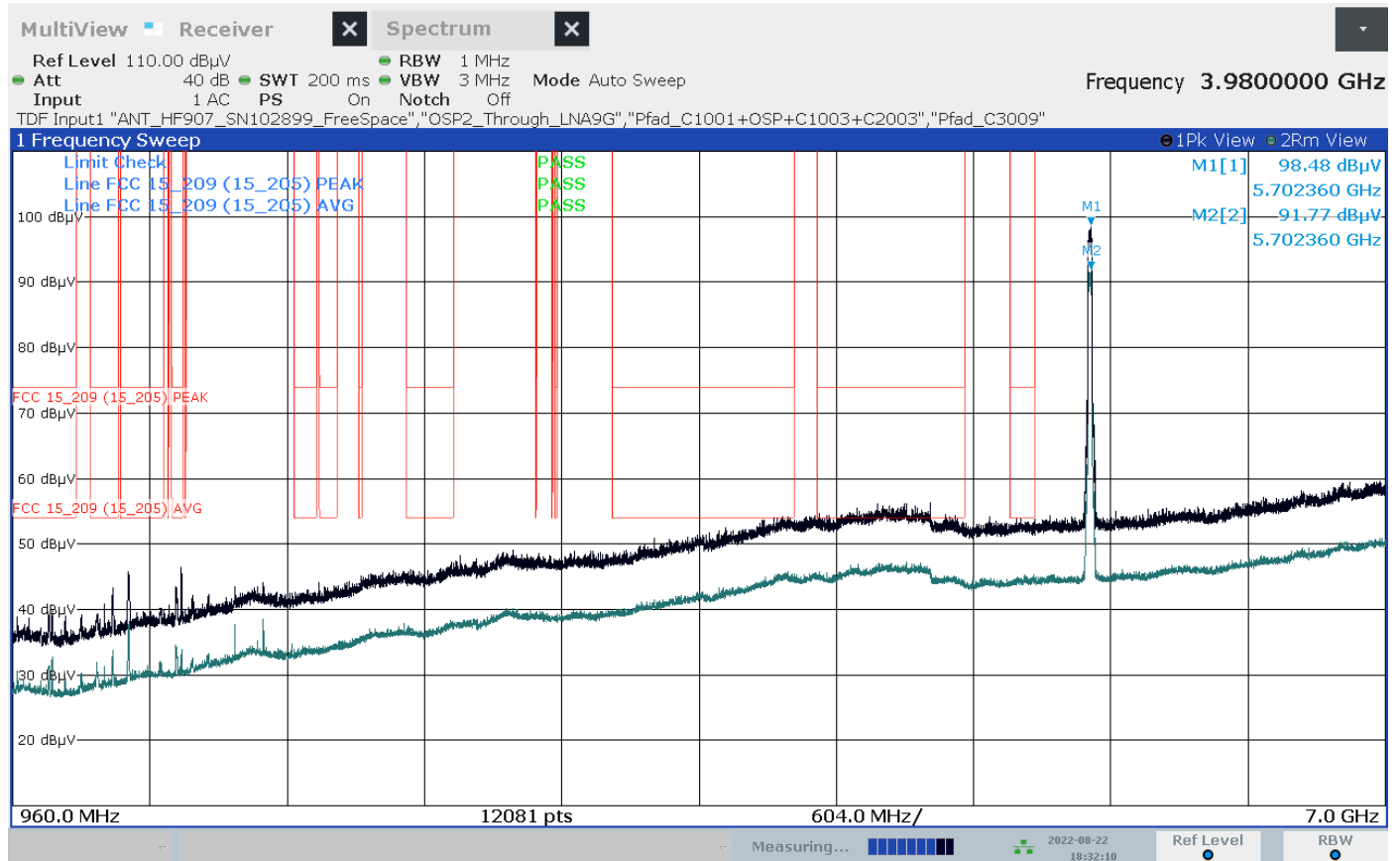
178. Test: RSE 26.5 GHz - 40 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 100, 5500 MHz, 20 MHz channel bandwidth



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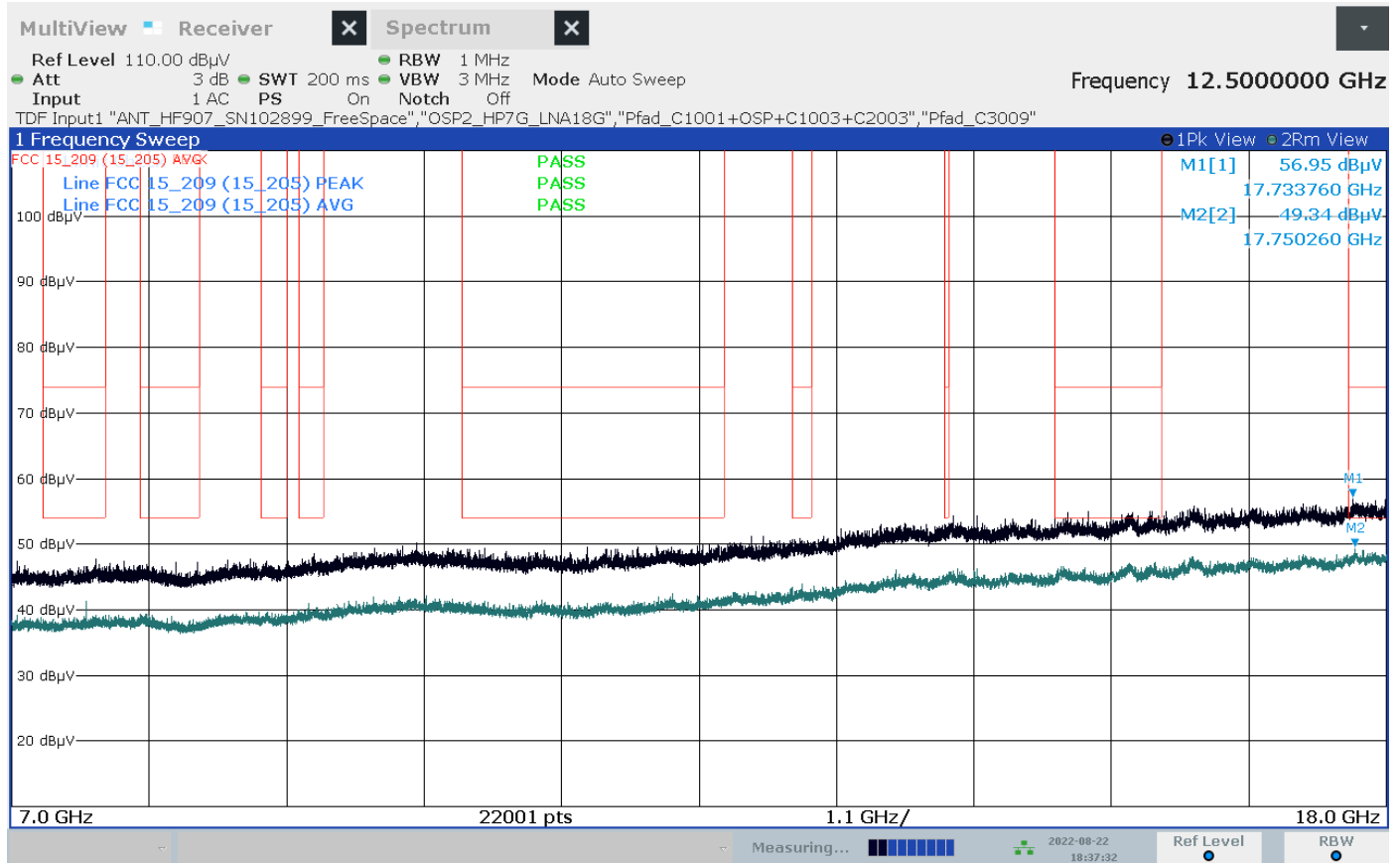
179. Test: RSE 1 GHz - 7 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



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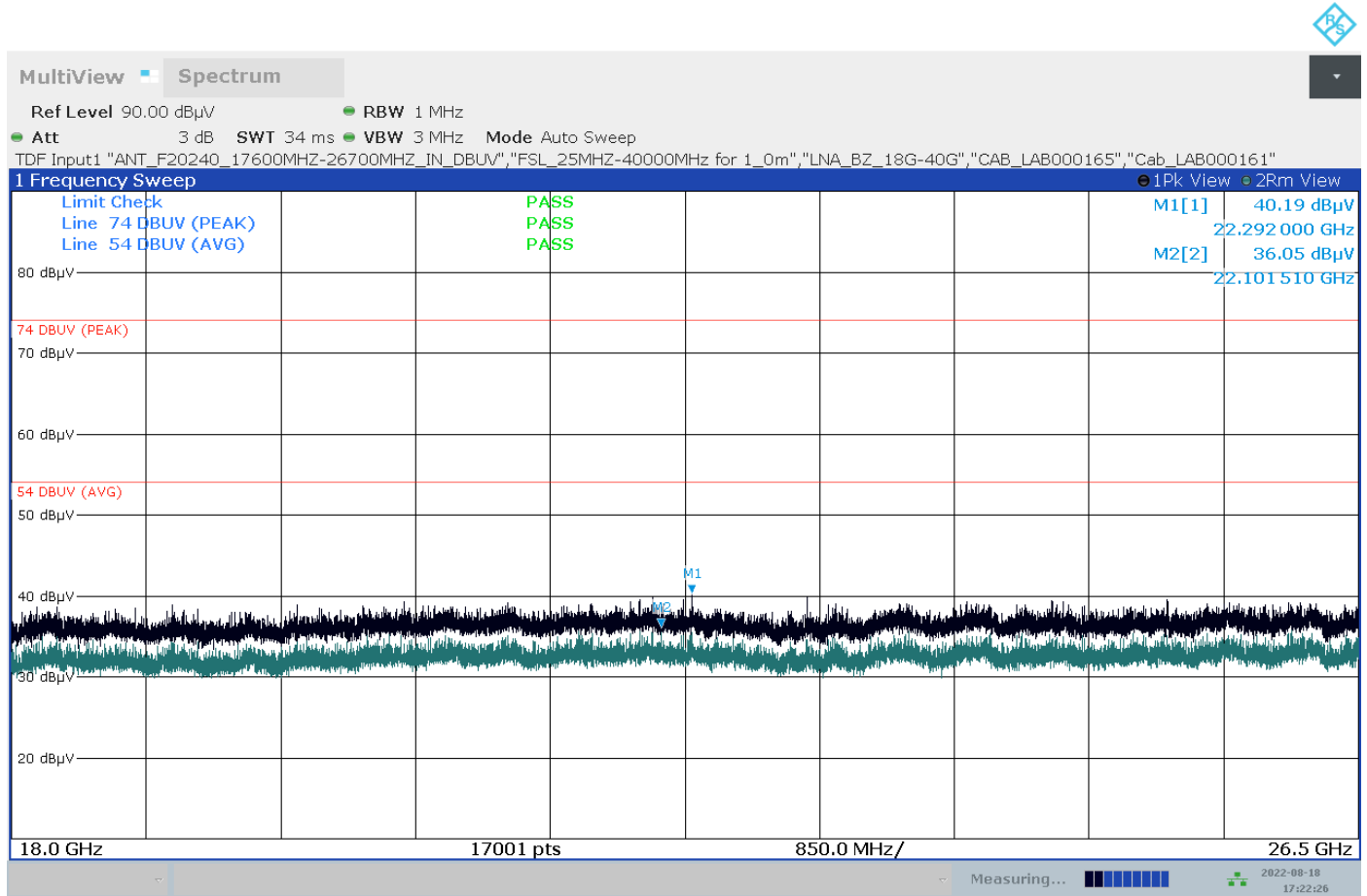
180. Test: RSE 7 GHz - 18 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



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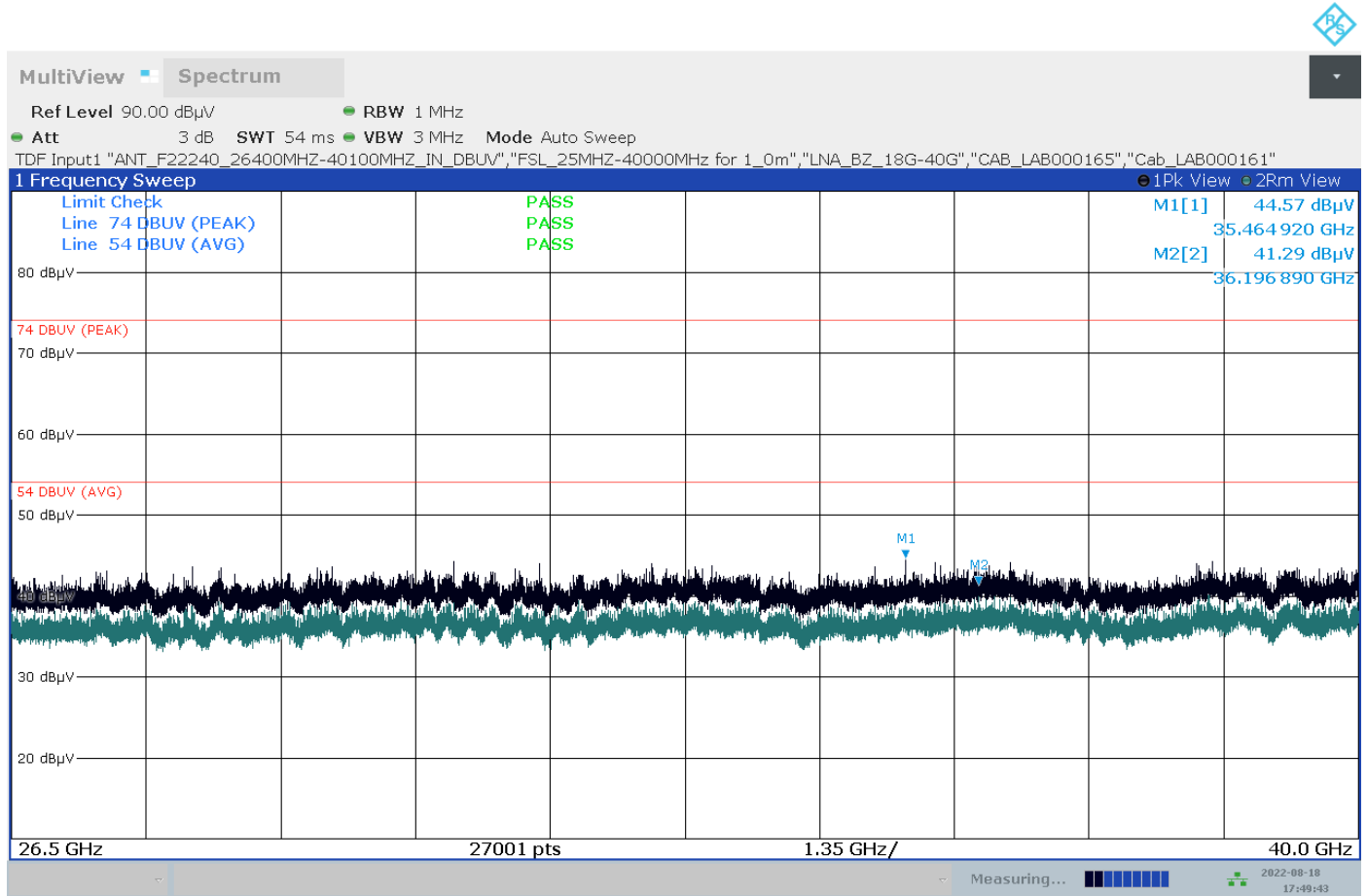
181. Test: RSE 18 GHz - 26.5 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



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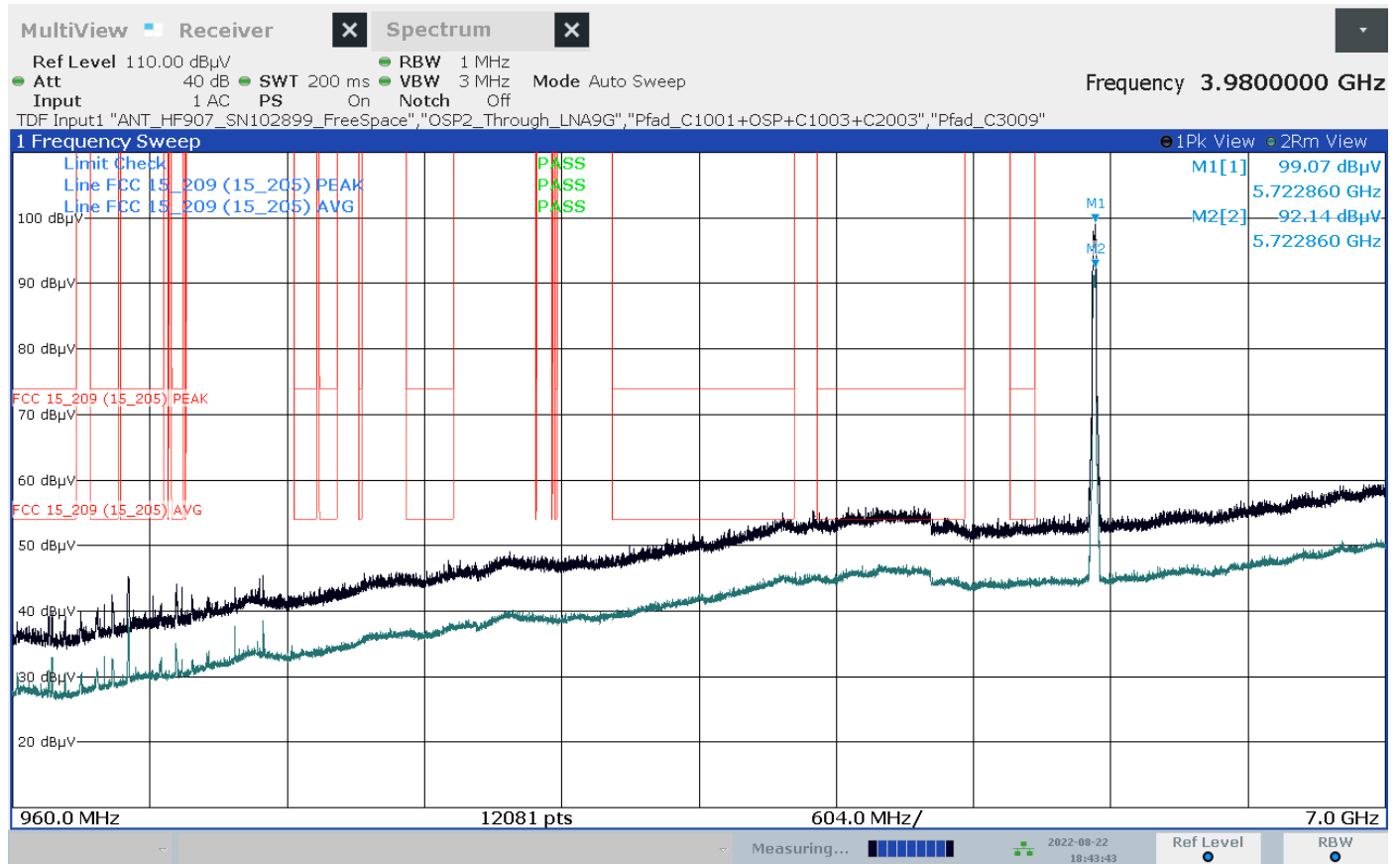
182. Test: RSE 26.5 GHz - 40 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 140, 5700 MHz, 20 MHz channel bandwidth



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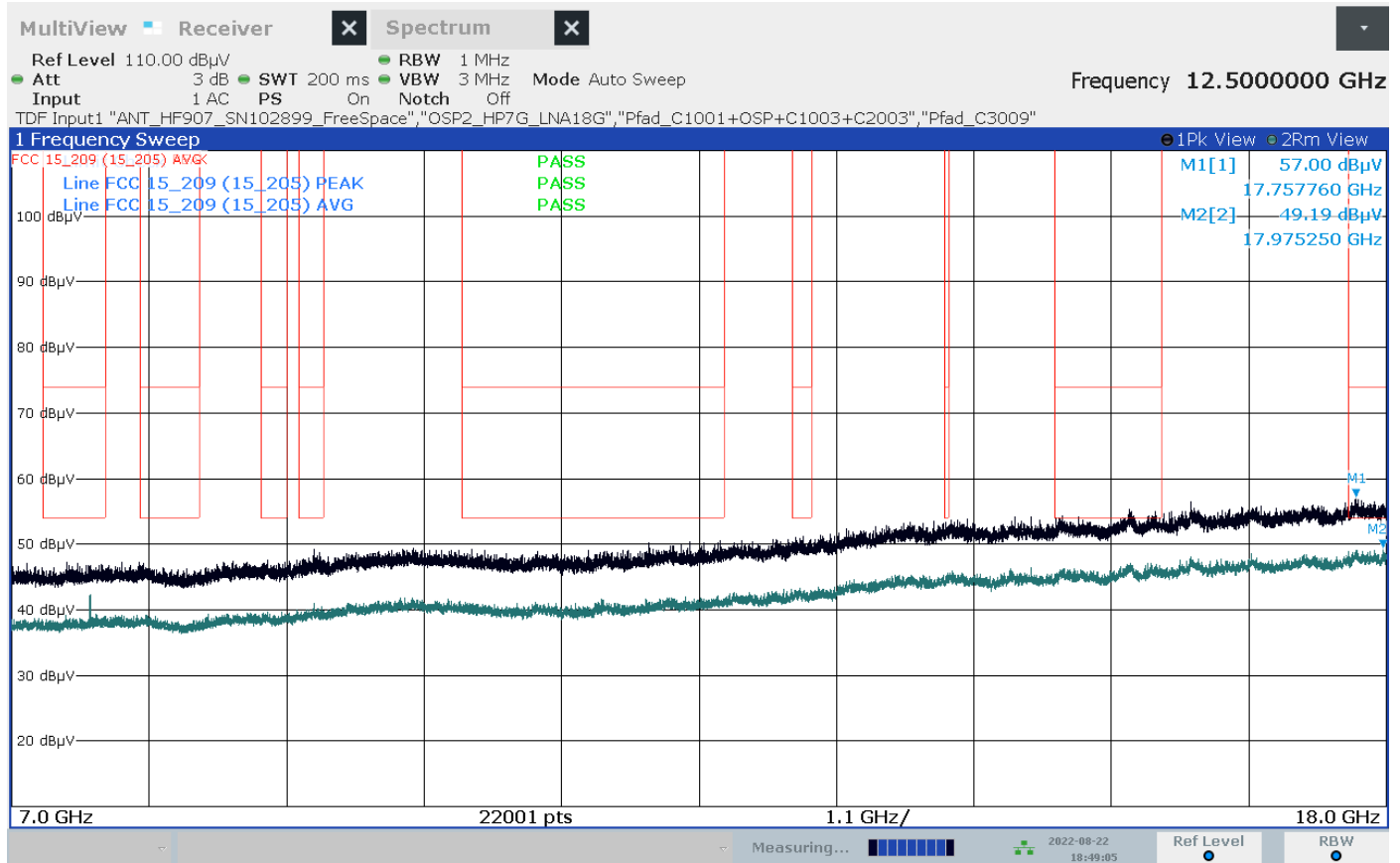
183. Test: RSE 1 GHz - 7 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



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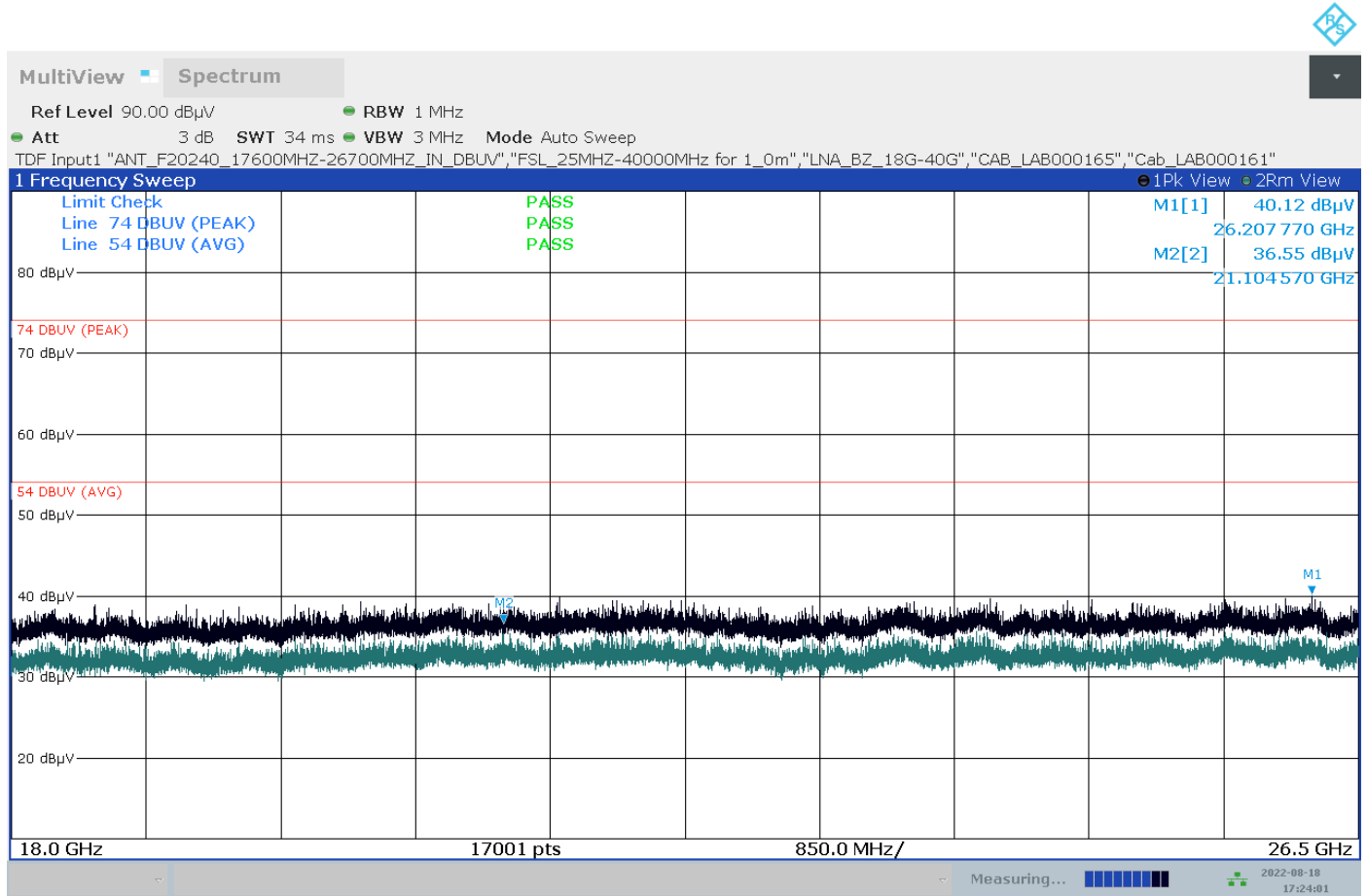
184. Test: RSE 7 GHz - 18 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



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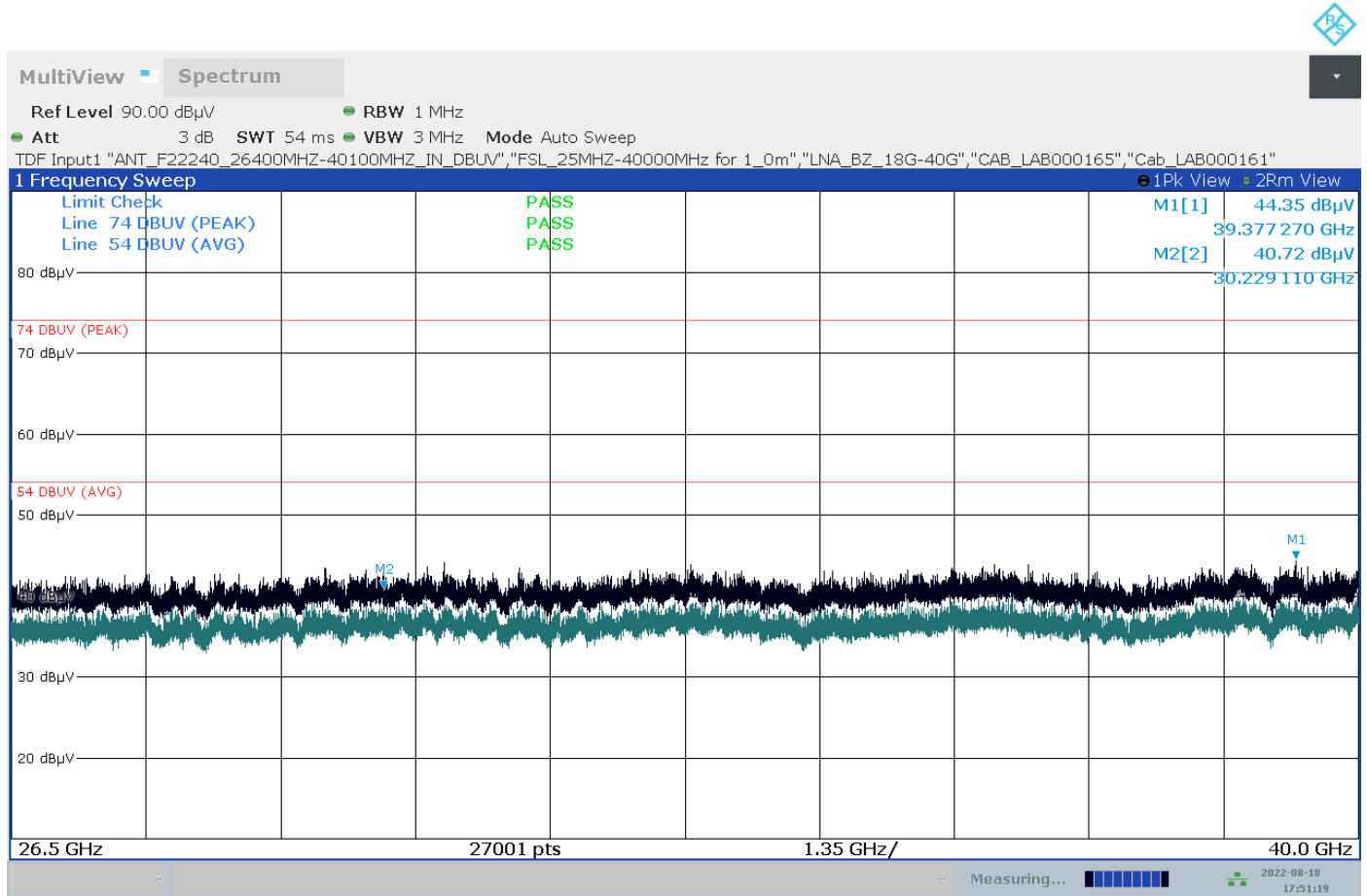
185. Test: RSE 18 GHz - 26.5 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



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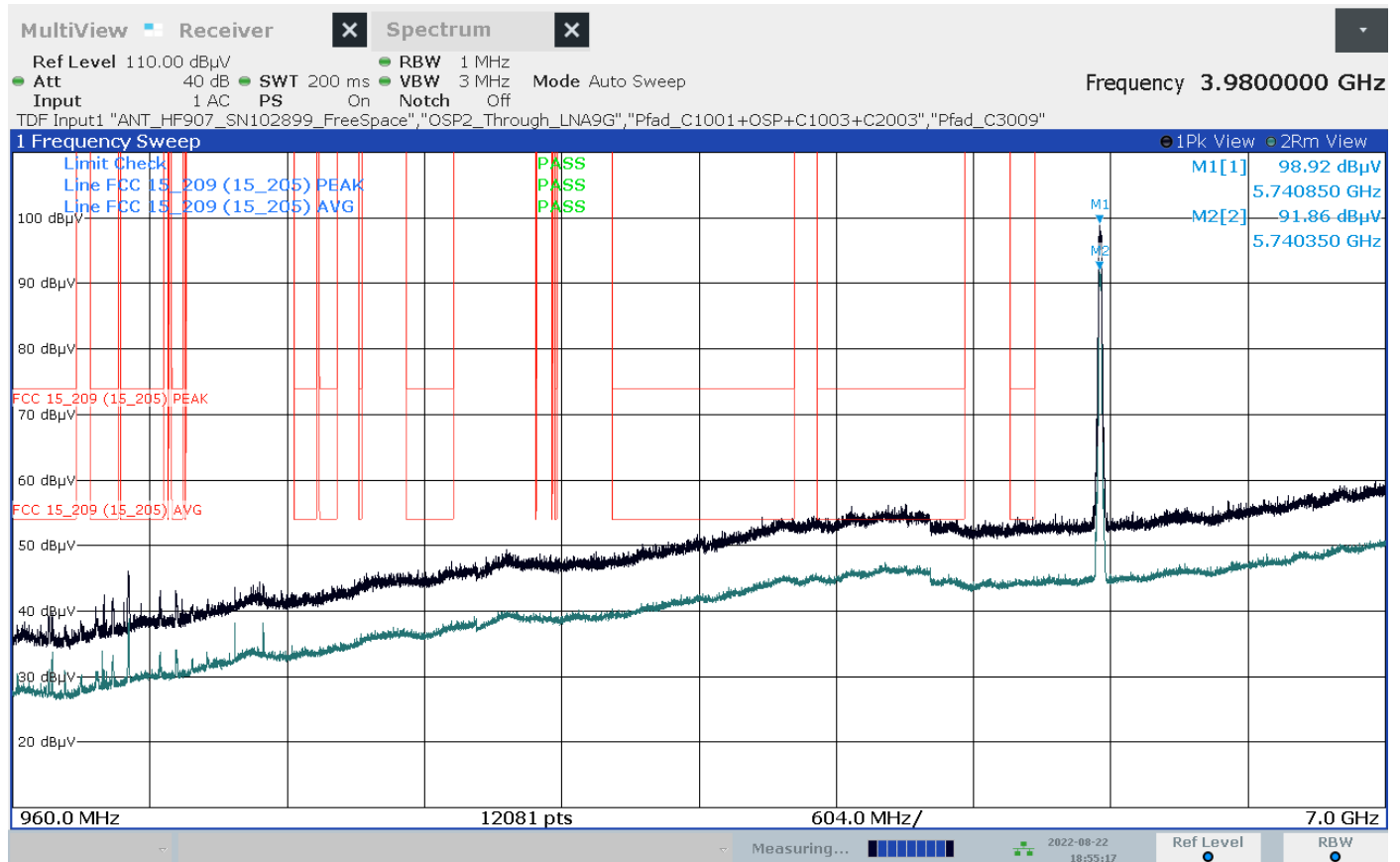
186. Test: RSE 26.5 GHz - 40 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 144, 5720 MHz, 20 MHz channel bandwidth



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Annex A of TR no.: 22077618-28080-1

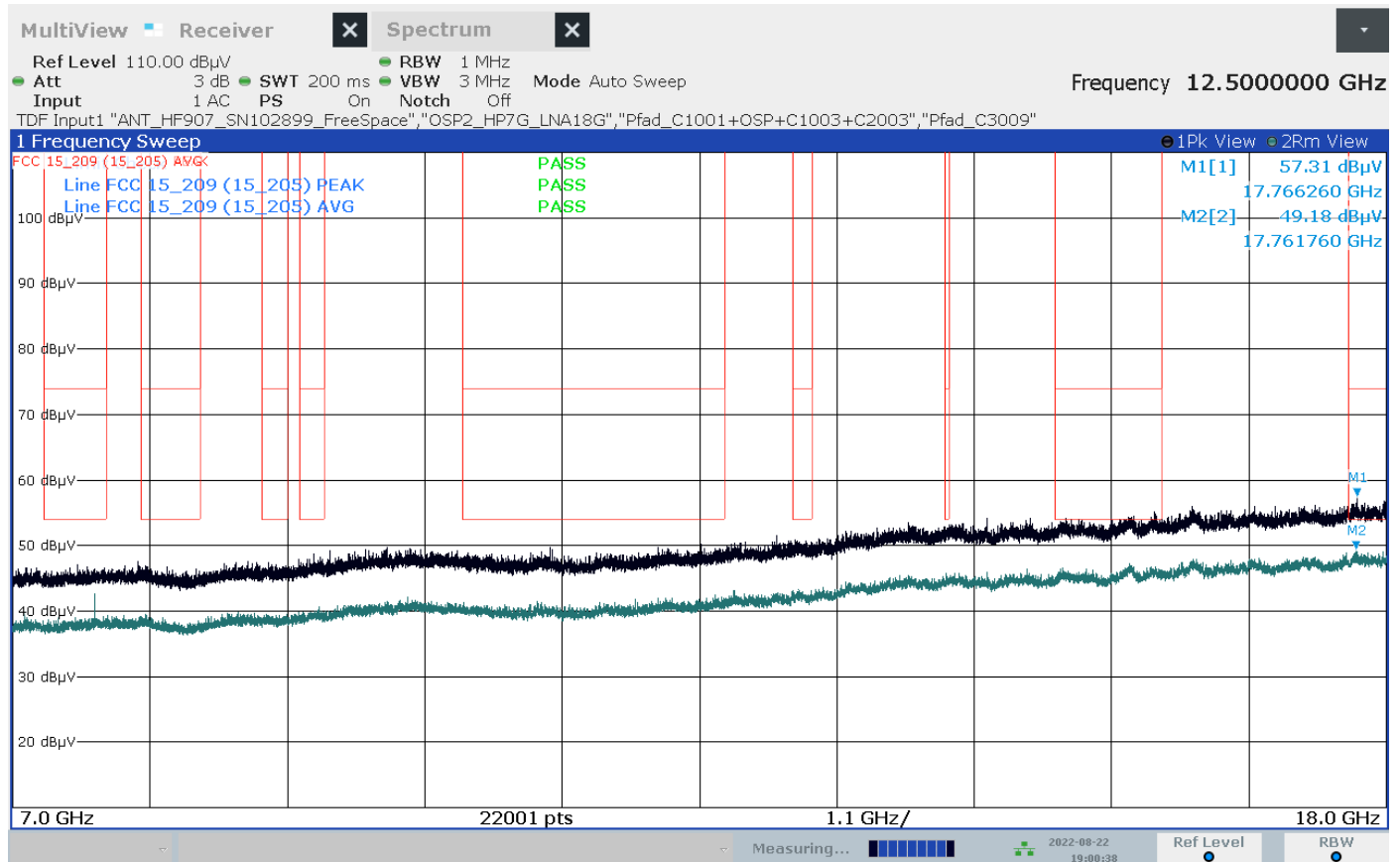
187. Test: RSE 1 GHz - 7 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



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Annex A of TR no.: 22077618-28080-1

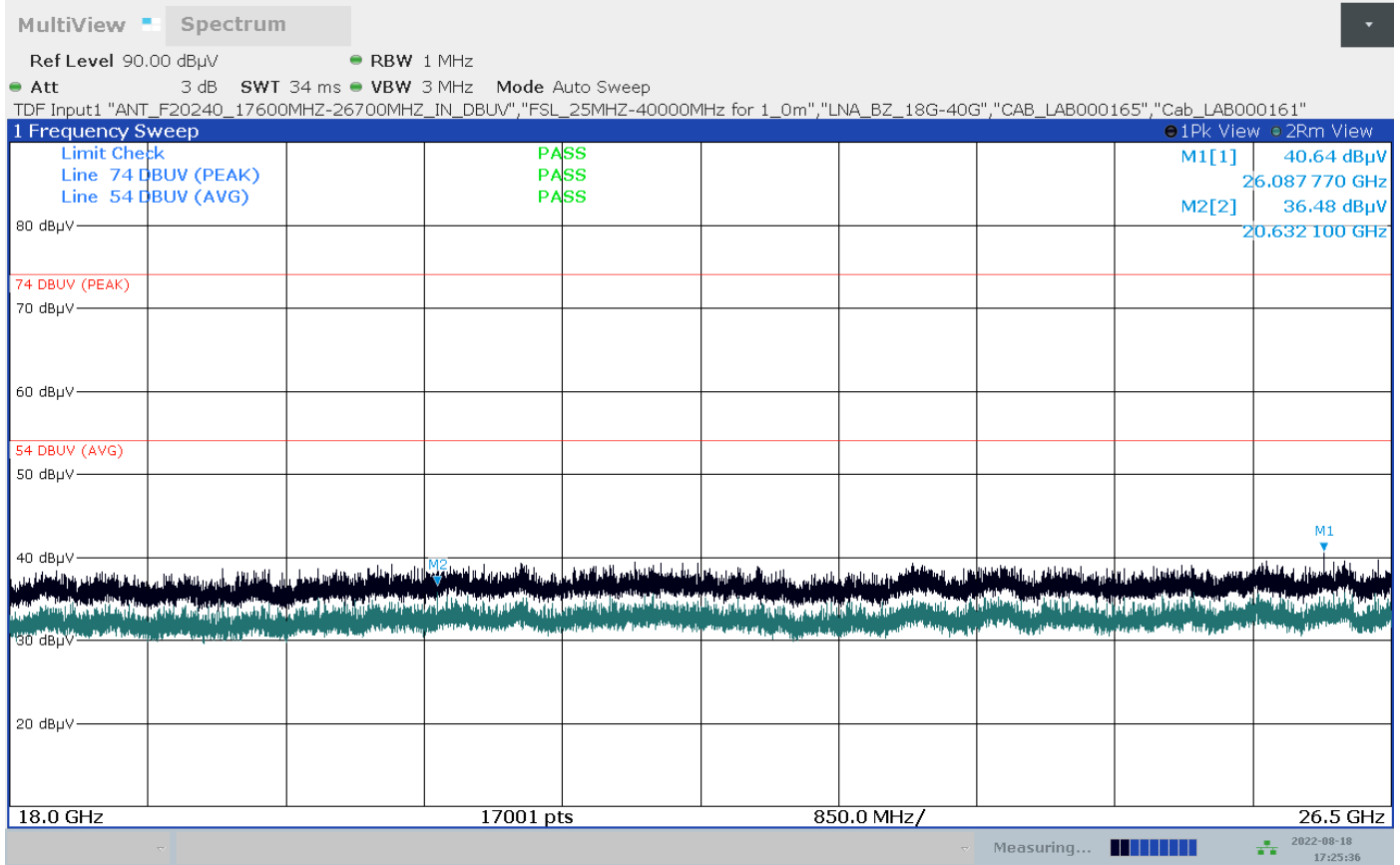
188. Test: RSE 7 GHz - 18 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



07:00:39 PM 08/22/2022

Annex A of TR no.: 22077618-28080-1

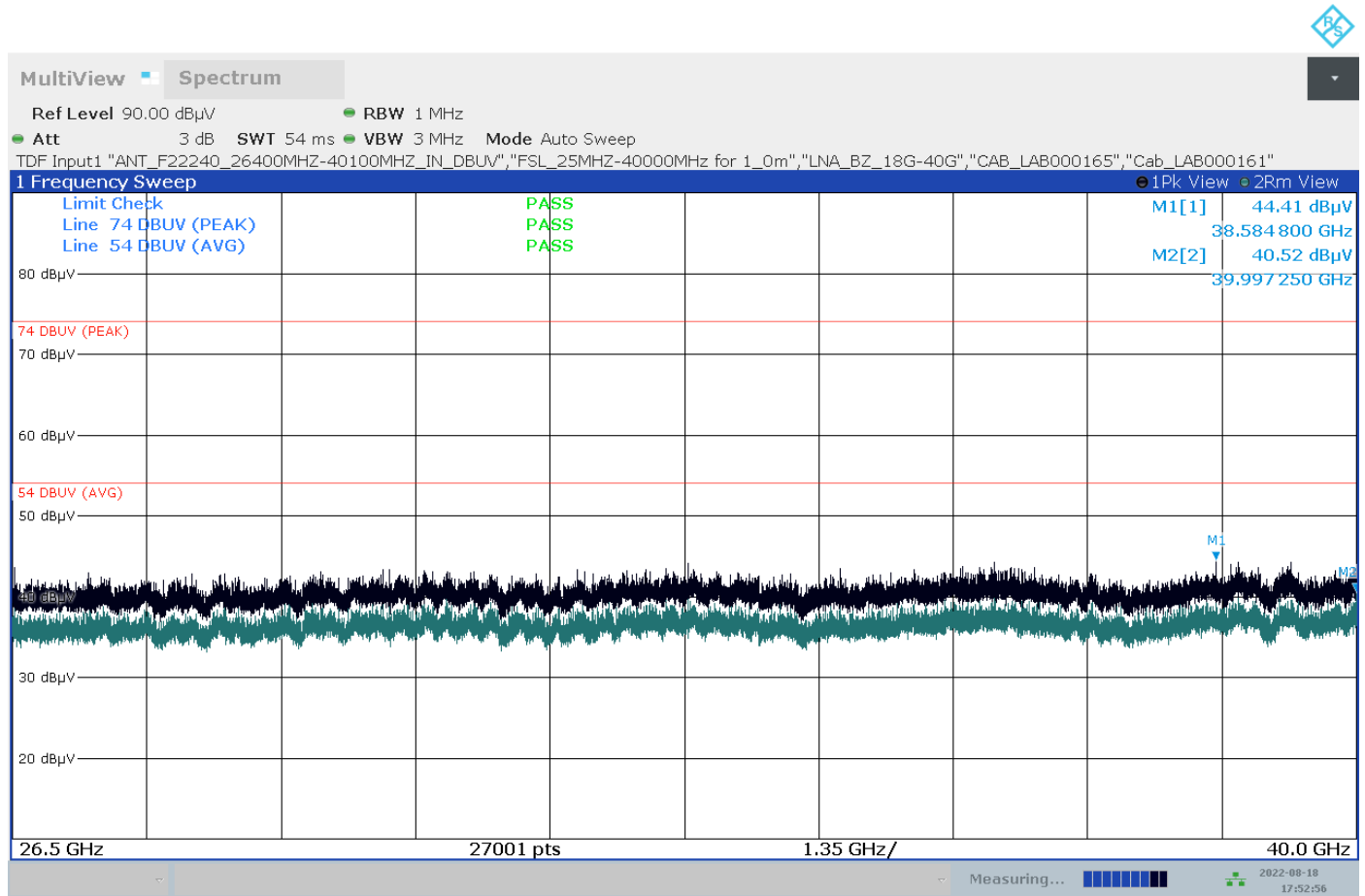
189. Test: RSE 18 GHz - 26.5 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



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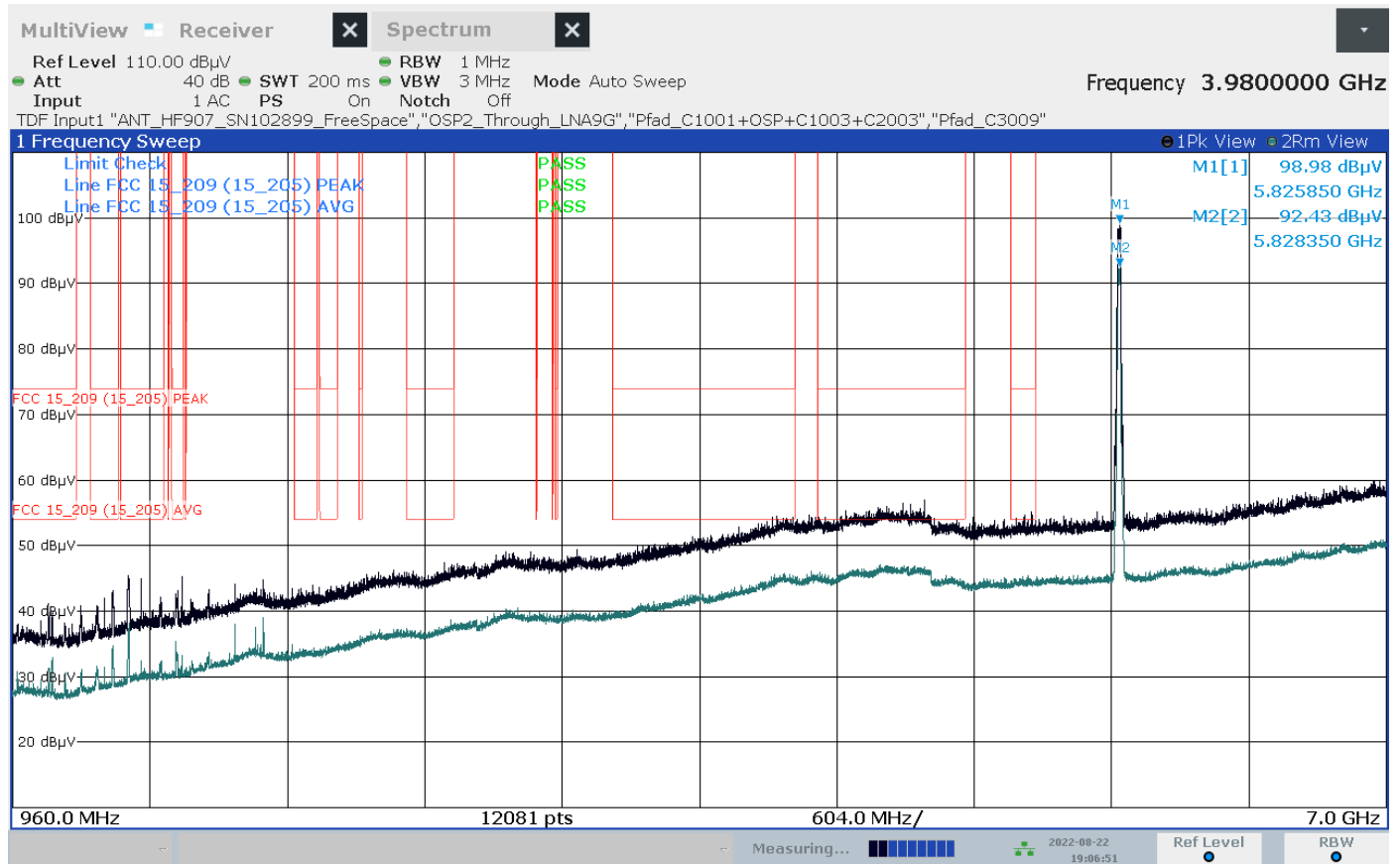
190. Test: RSE 26.5 GHz - 40 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 149, 5745 MHz, 20 MHz channel bandwidth



05:52:56 08/18/2022

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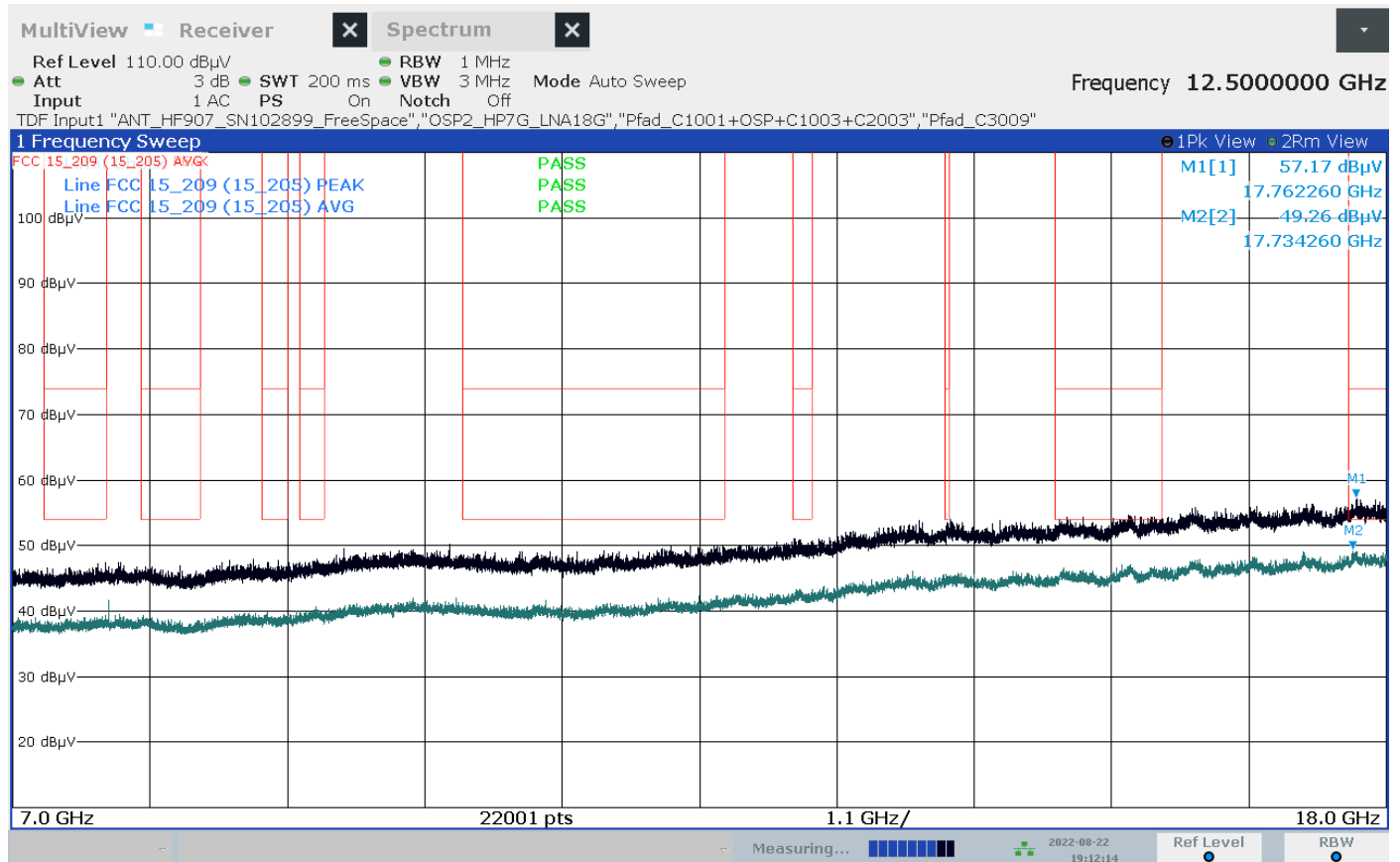
191. Test: RSE 1 GHz - 7 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



07:06:52 PM 08/22/2022

Annex A of TR no.: 22077618-28080-1

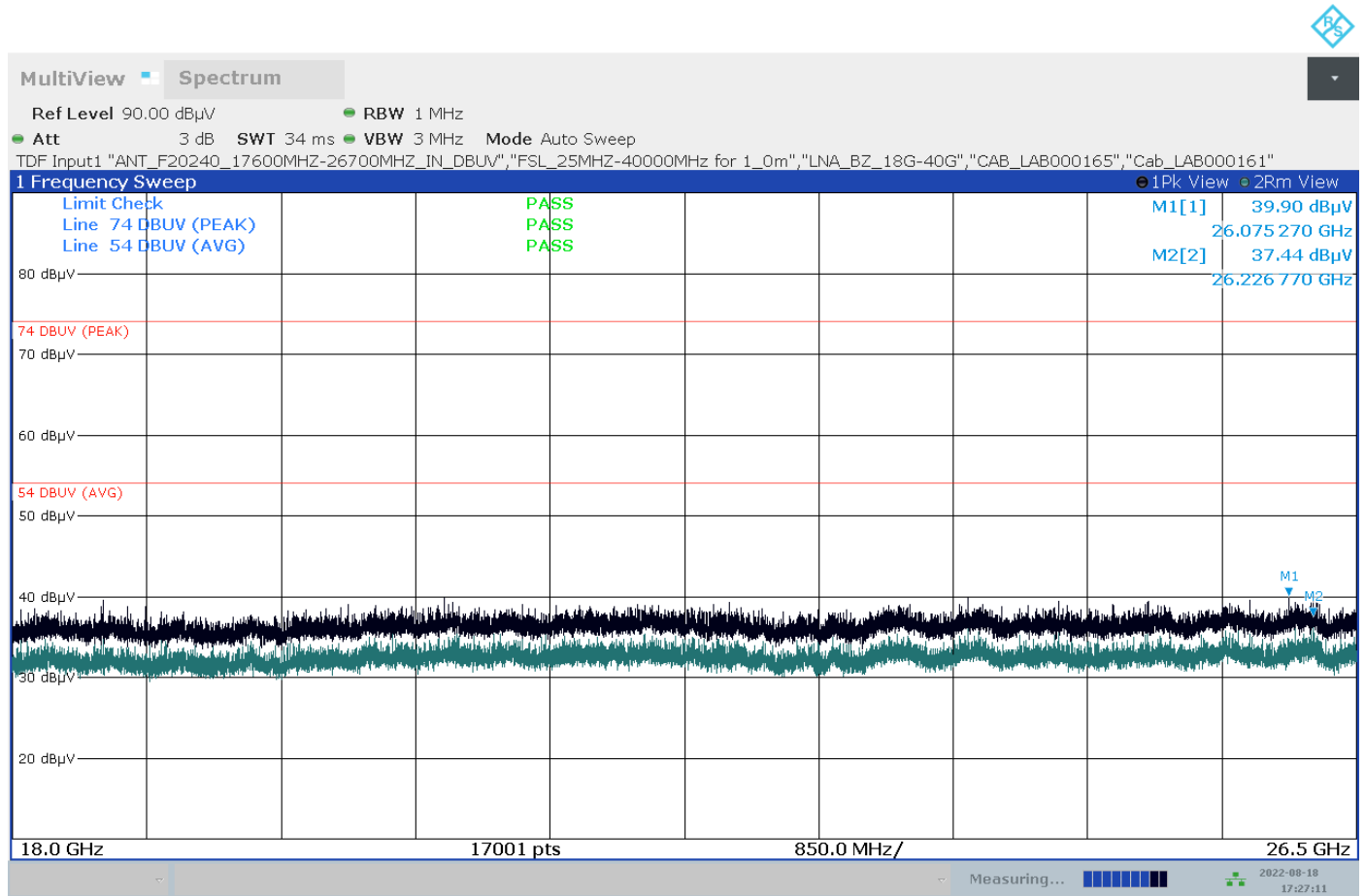
192. Test: RSE 7 GHz - 18 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



07:12:15 PM 08/22/2022

Annex A of TR no.: 22077618-28080-1

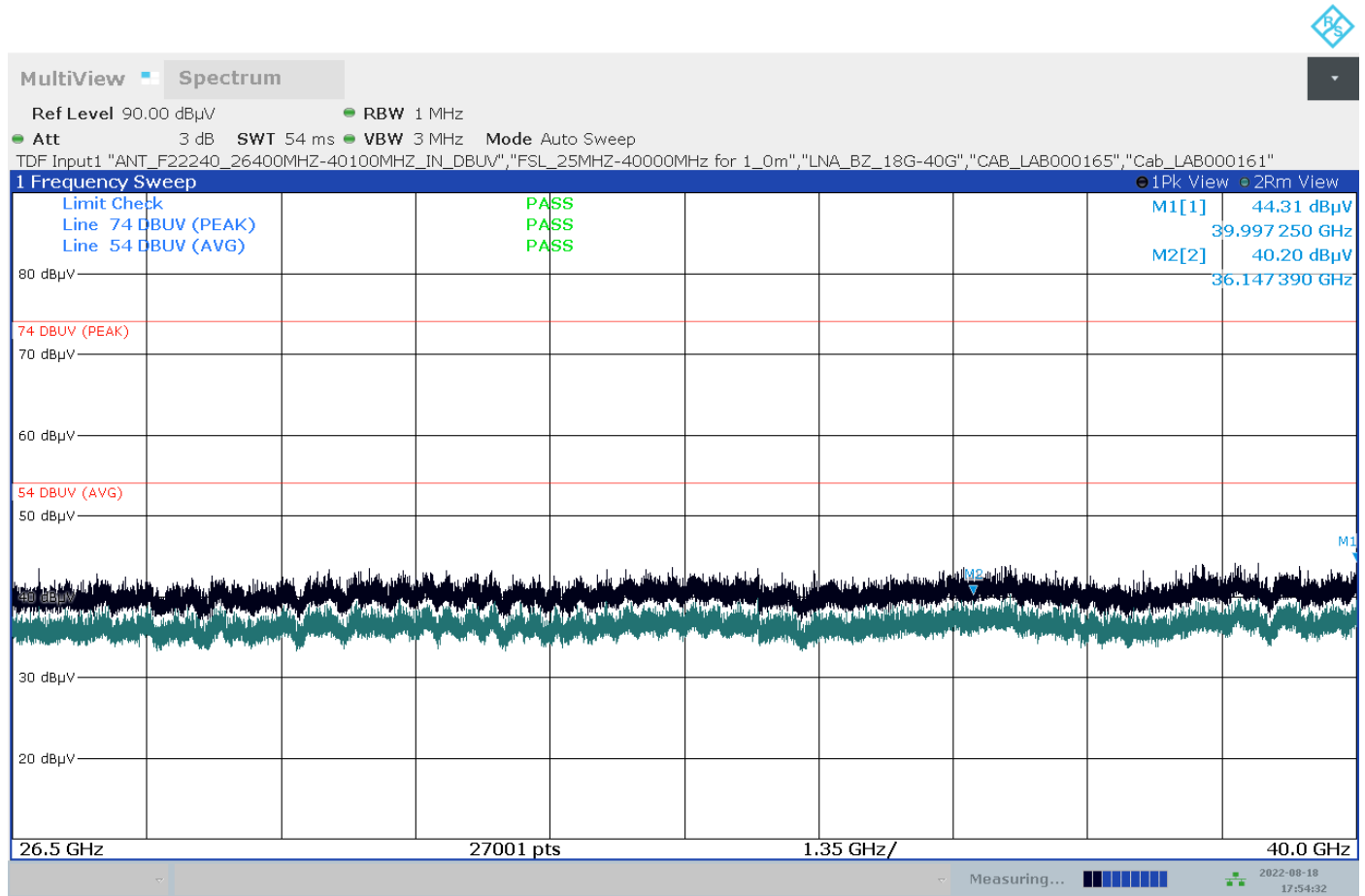
193. Test: RSE 18 GHz - 26.5 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



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194. Test: RSE 26.5 GHz - 40 GHz, EUT No: 56, SN: 60004, Mode 1, a-mode, channel 165, 5825 MHz, 20 MHz channel bandwidth



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Revision History

-0 Initial Version

Annex B

External photographs of EUT

part of / in addition to

Test report no.: 22077618-28080-1

Tested by
(name, function, signature)

Piotr Sardyko
Deputy Head of Laboratory RF



signature

Approved by
(name, function, signature)

Andreas Bender
Deputy Managing Director



signature

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