Annex 1: Measurement diagrams 23-1-0025701T003a-A1

Number of pages:	4	**Date of Report:**	2023-Apr-25
Testing company:	CETECOM GmbH Im Teelbruch 116 45219 Essen Germany Tel. + 49 (0) 20 54 / 95 19-0 Fax: + 49 (0) 20 54 / 95 19-150	**Applicant:**	Continental Advanced Antenna GmbH
Product: **Model:**	**RKE Module Base FCC** **RKE223E1**		
Contains FCC ID:	2ACC7RKE223E1	**Contains IC:**	11980A-RKE223E1
Testing has been carried out in accordance with:	**FCC Regulations:** Title 47 CFR, Chapter I, Subchapter A, Subpart C: Part §15.231 **ISED Regulations:** RSS-210, Issue 10, Annex A.1 Deviations, modifications or clarifications (if any) to above mentioned documents are written in each section under “Test method and limit”.		

The test results relate only to the individual items which have been tested. This report shall not be reproduced in parts without the written approval of the testing laboratory © Copyright: All rights reserved by CETECOM

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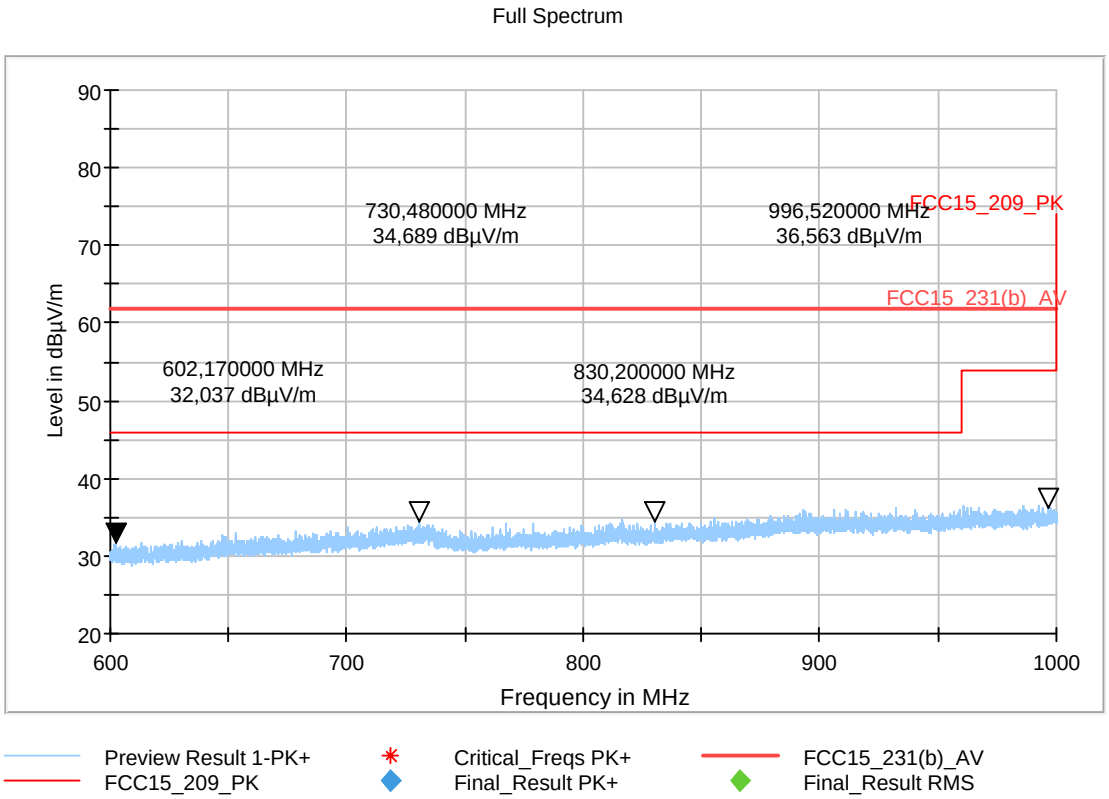
1 Measurement diagrams

3.01_RSE_FCC_600M-1G_S214

Test Description:	Electric Fieldstrength Measurement below 1GHz
Test Site & Location:	Semi Anechoic Chamber 2 (SAC); CETECOM GmbH Düsseldorf
Version of Testsoftware:	EMC32 V10.60.10
Test Specification:	FCC 15.205 § 15.209 § 15.231; RSS-Gen: Issue 5; RSS-210: Issue 10
Operating Mode:	Appliaction sample | Ant1 | ch1 | PWR setting 0x2C
Used Filter:	none
Measured side(s):	front, right, rear, left
Distance correction:	no, measurement in 3m Distance with 3m Limits
Environmental conditions:	Humidity: 32%rH; Temperature: 23,4°C
Operator:	TFra
Comments:	

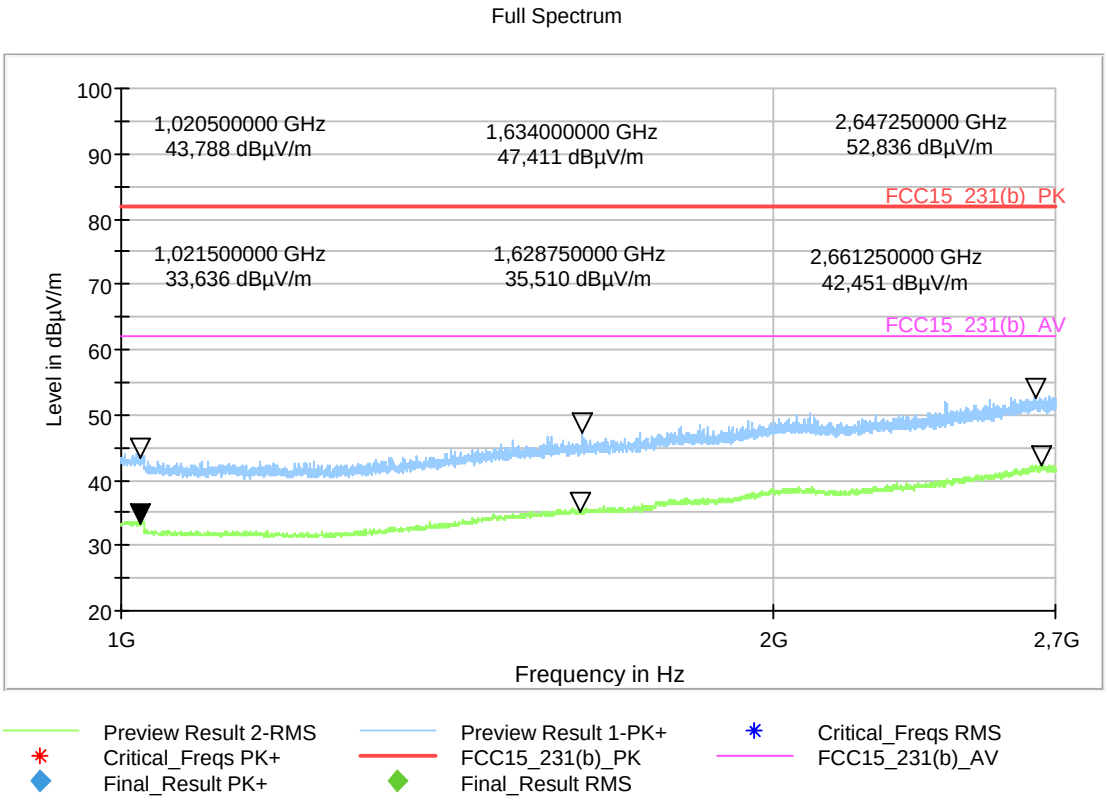
Full Spectrum



4.01_RSE_FCC_1G-2.7G_S214

Test Description:	Electric Fieldstrength Measurement above 1GHz
Test Site & Location:	Semi Anechoic Chamber 2 (SAC); CETECOM GmbH Düsseldorf
Version of Testsoftware:	EMC32 V10.60.10
Test Specification:	FCC 15.205 § 15.209 § 15.231; RSS-Gen: Issue 5; RSS-210: Issue 10
Operating Mode:	Appliaction sample | Ant1 | ch1 | PWR setting 0x2C
Used Filter:	none
Measured side(s):	front, right, rear, left
Distance correction:	no, measurement in 3m Distance with 3m Limits
Environmental conditions:	Humidity: 38% rH; Temperature: 23.7 °C; Pressure: 1005 hPa
Operator:	TFra
Comments:	

Full Spectrum



End Of Annex 1