

FCC Test Report

Application Purpose : Original grant

Applicant Name: : Sun Cupid Technology (HK) Ltd.

FCC ID : 2ADIN-NUUX5

Equipment Type : LTE mobile phone

Model Name : X5, NUU_X5

Report Number : FCC17030156A-5

Standard(S) : FCC Part 22H&24E&27 Rules

Date Of Receipt : March 13, 2017

Date Of Issue : April 06, 2017

Test By : 
(Daisy Qin)

Reviewed By : 
(Sol Qin)

Authorized by : 
(Michal Ling)

Prepared by : **QTC Certification & Testing Co., Ltd.**
2nd Floor,B1 Building,Fengyeyuan Industrial Plant,, Liuxian
2st. Road, Xin'an Street, Bao'an District,, Shenzhen,518000
Registration Number: 588523

REPORT REVISE RECORD

Report Version	Revise Time	Issued Date	Valid Version	Notes
V1.0	/	April 06, 2017	Valid	Original Report

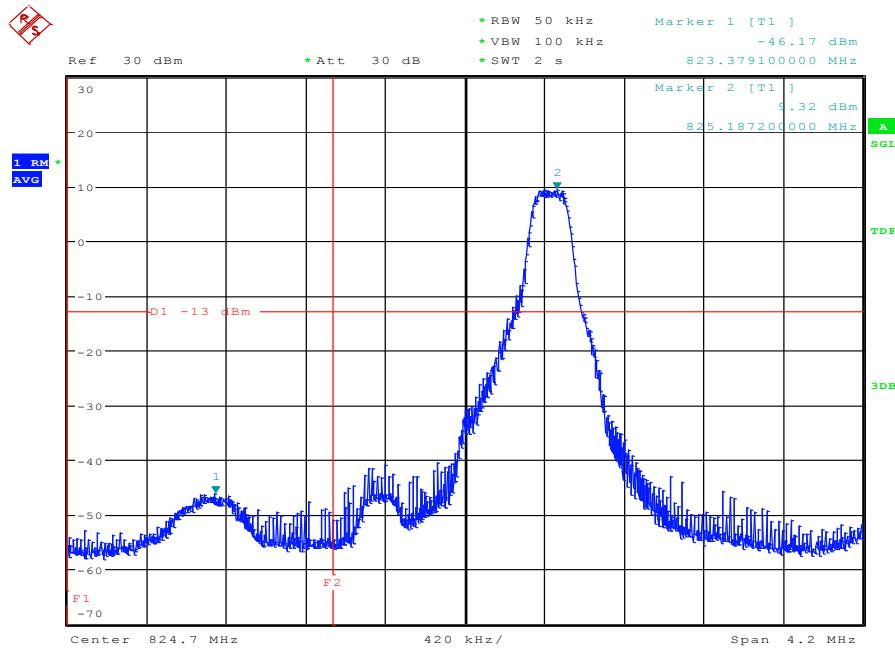
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1 E-UTRA BANDS

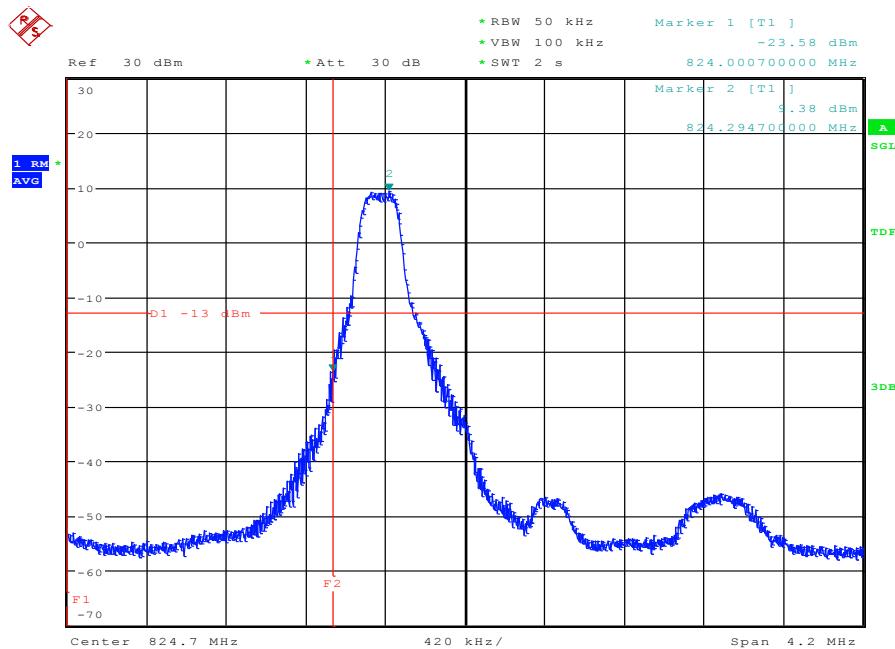
BAND 5@Emission Mask

BAND5-824.7MHz,Q16-1RB_HIGH@Pass



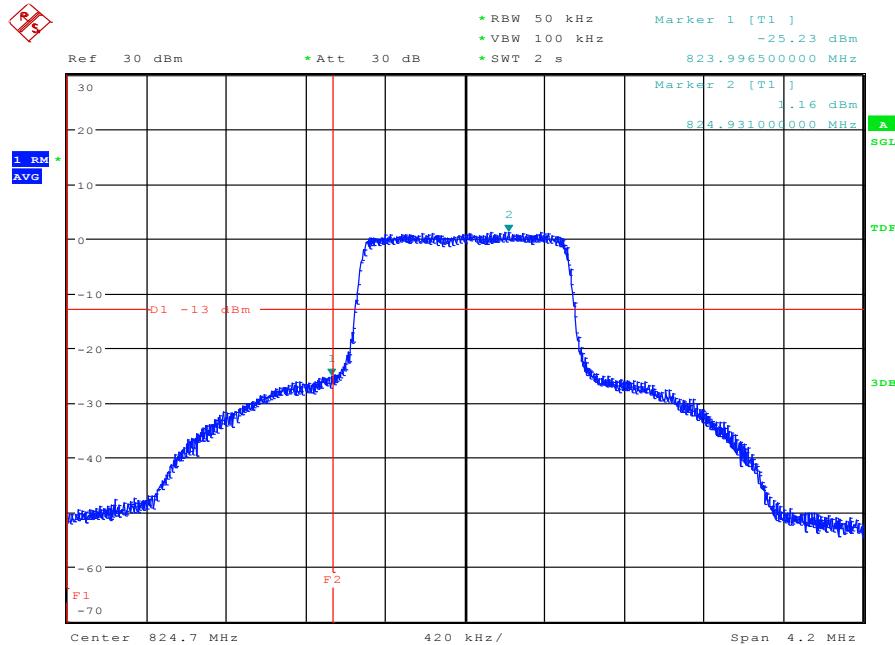
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BAND5-824.7MHz,Q16-1RB_LOW@Pass



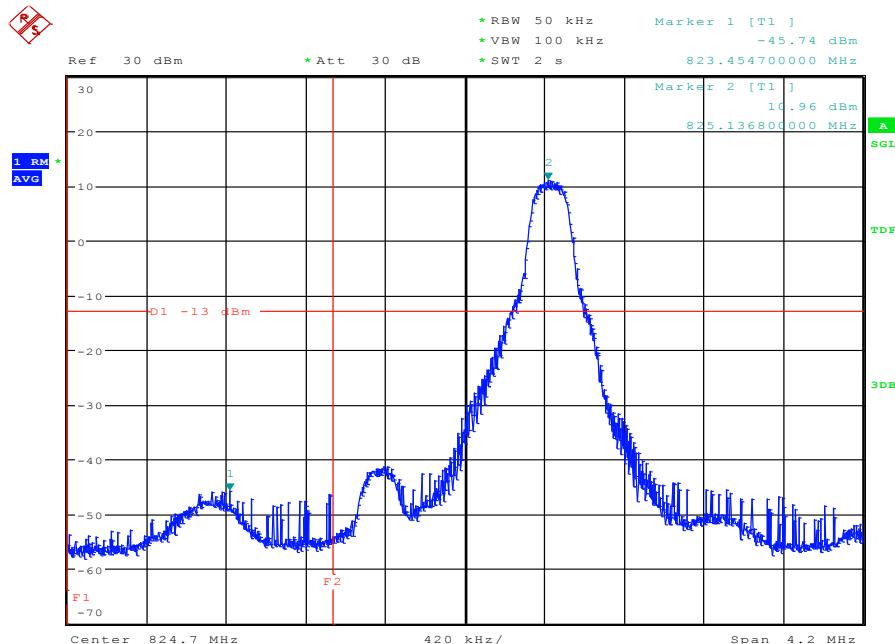
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BAND5-824.7MHz,Q16-6RB_LOW@Pass



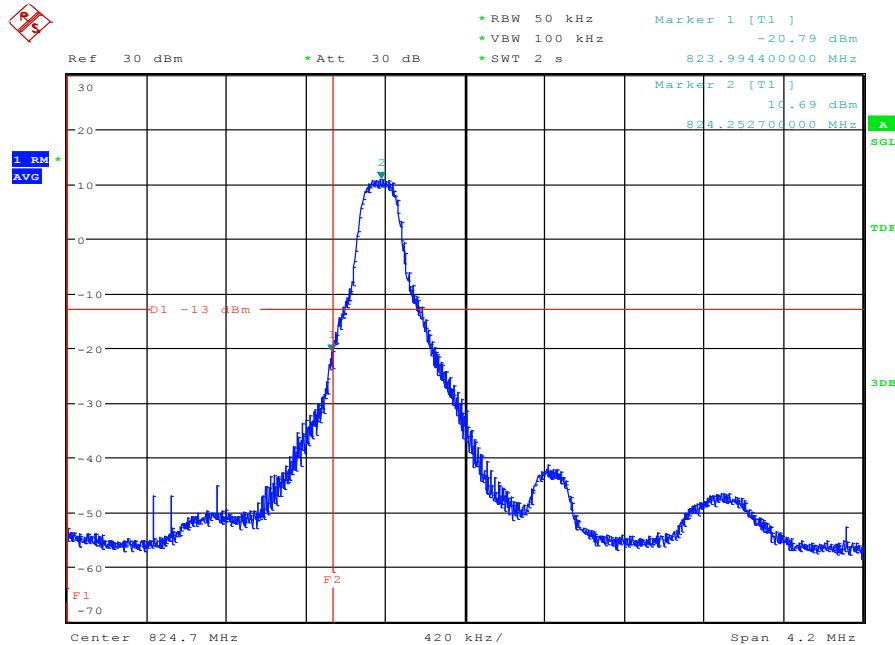
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BAND5-824.7MHz,QPSK-1RB_HIGH@Pass



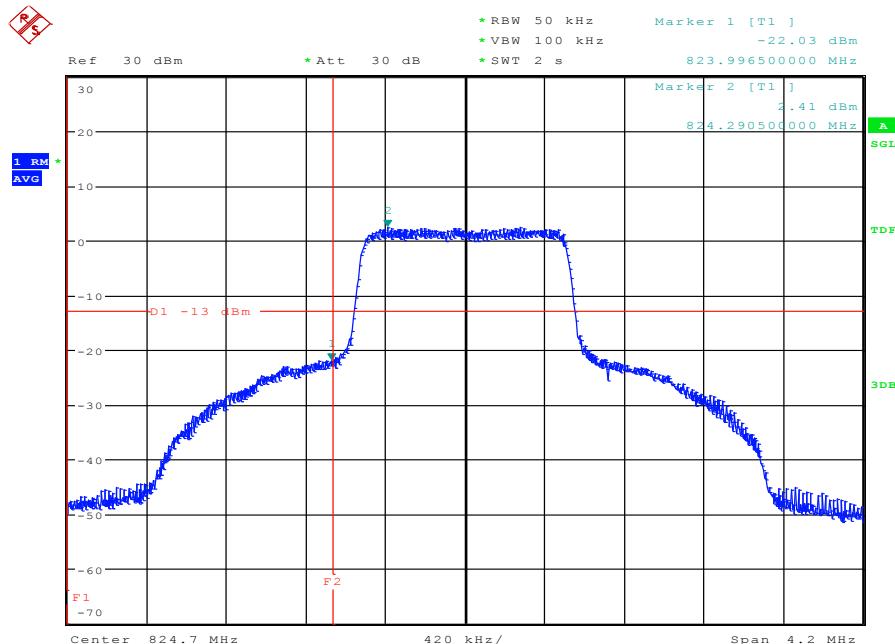
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BAND5-824.7MHz,QPSK-1RB_LOW@Pass



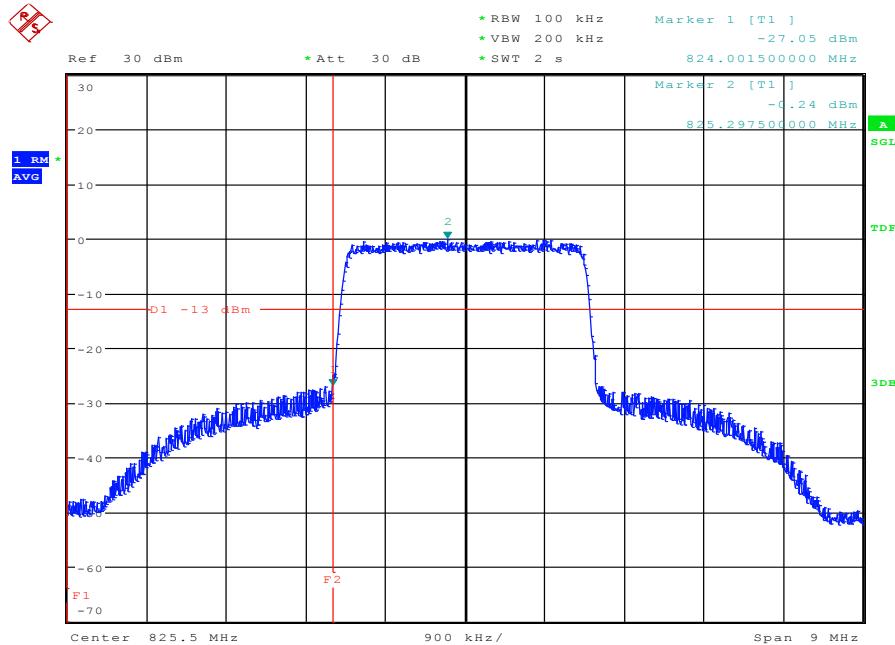
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BAND5-824.7MHz,QPSK-6RB_LOW@Pass



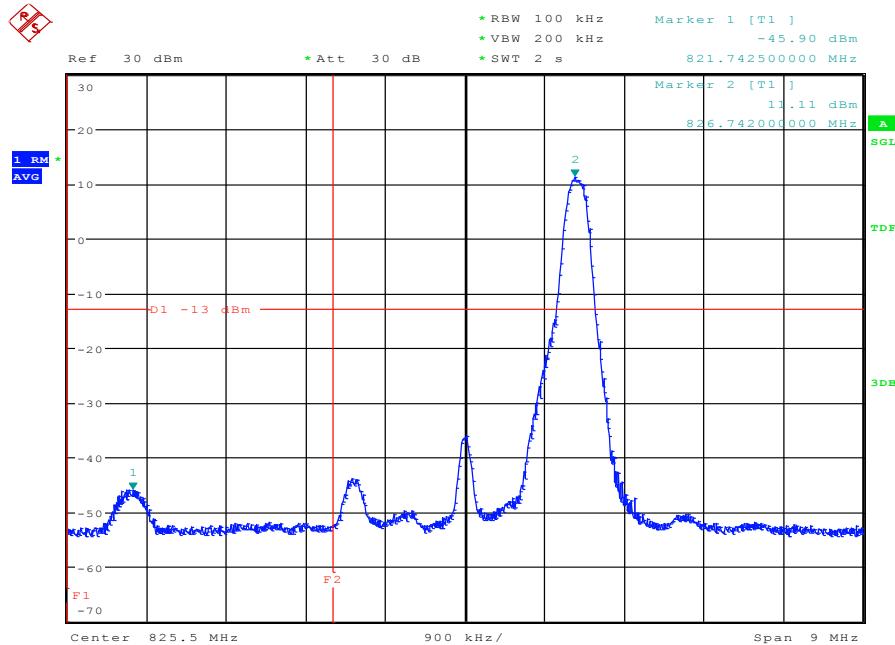
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BAND5-825.5MHz,Q16-15RB_LOW@Pass



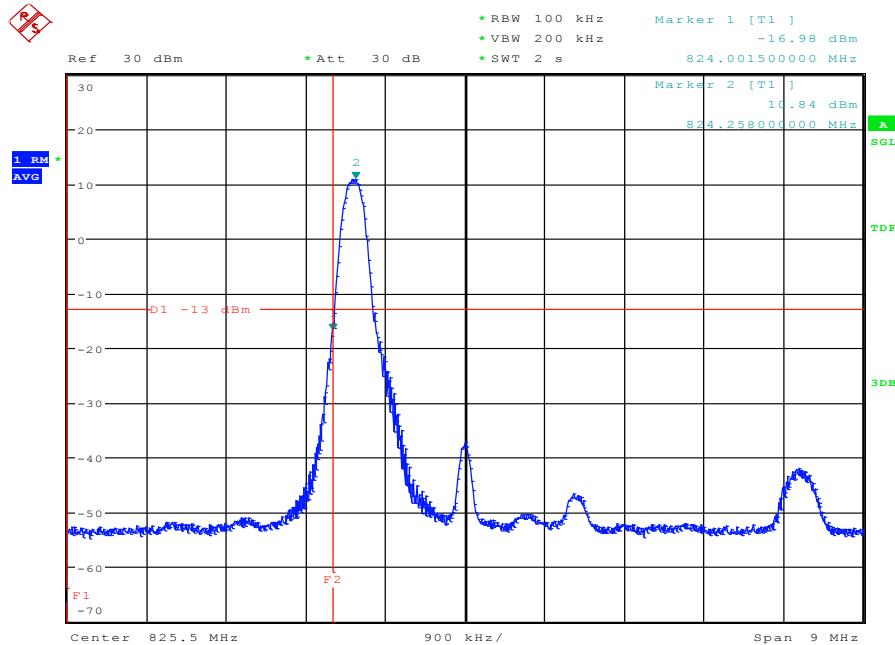
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BAND5-825.5MHz,Q16-1RB_HIGH@Pass



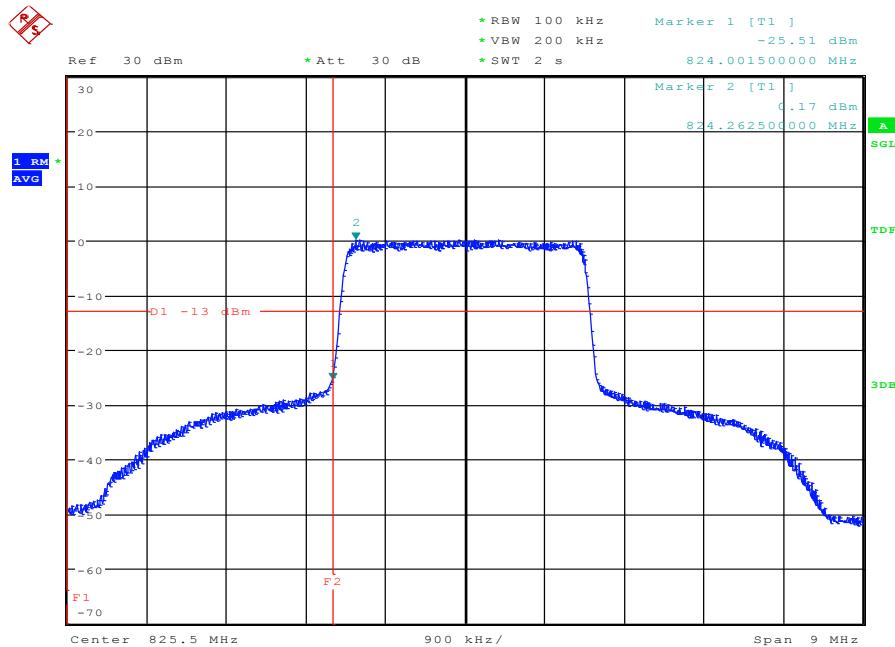
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BAND5-825.5MHz,Q16-1RB_LOW@Pass



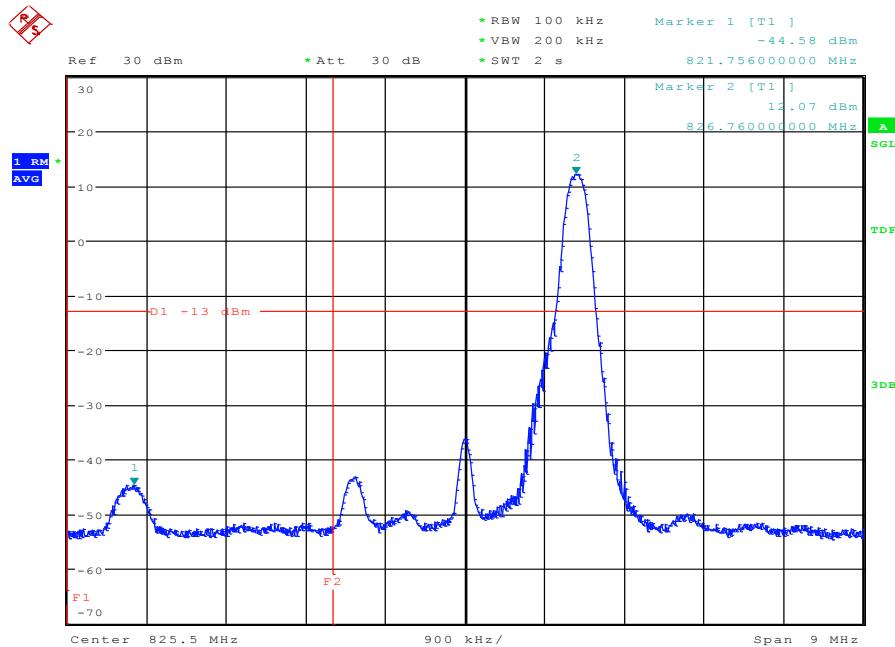
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BAND5-825.5MHz,QPSK-15RB_LOW@Pass



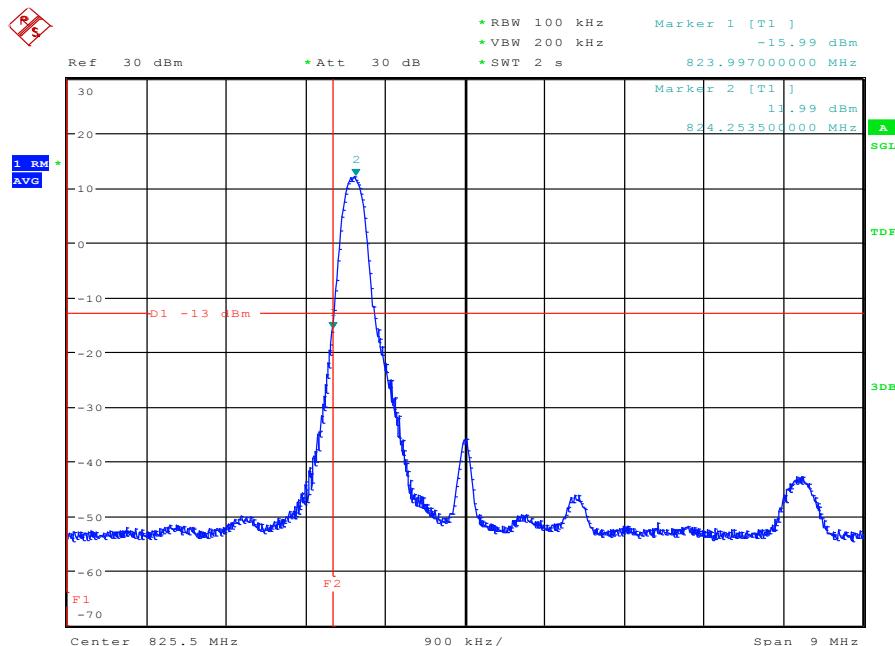
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BAND5-825.5MHz,QPSK-1RB_HIGH@Pass



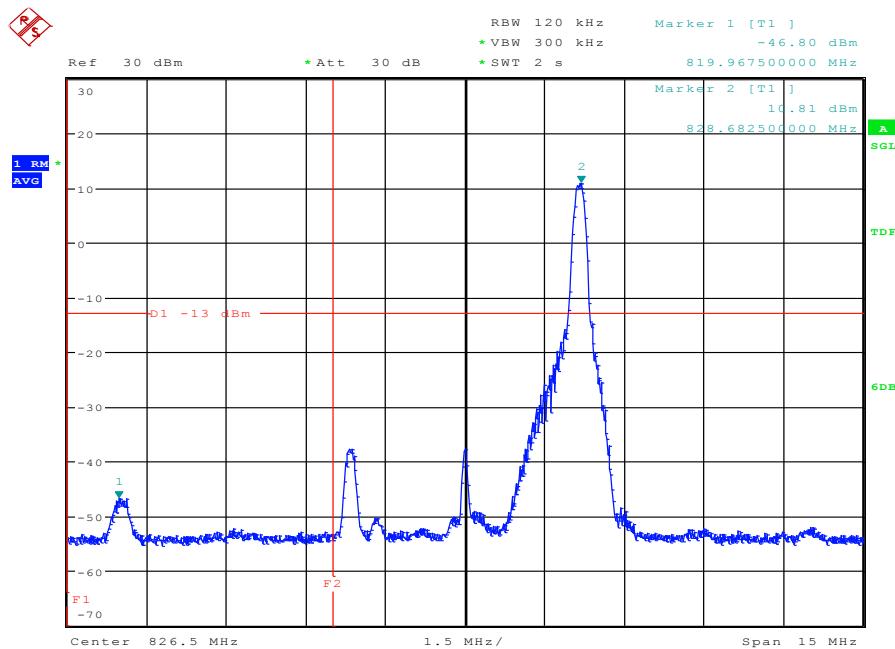
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BAND5-825.5MHz,QPSK-1RB_LOW@Pass



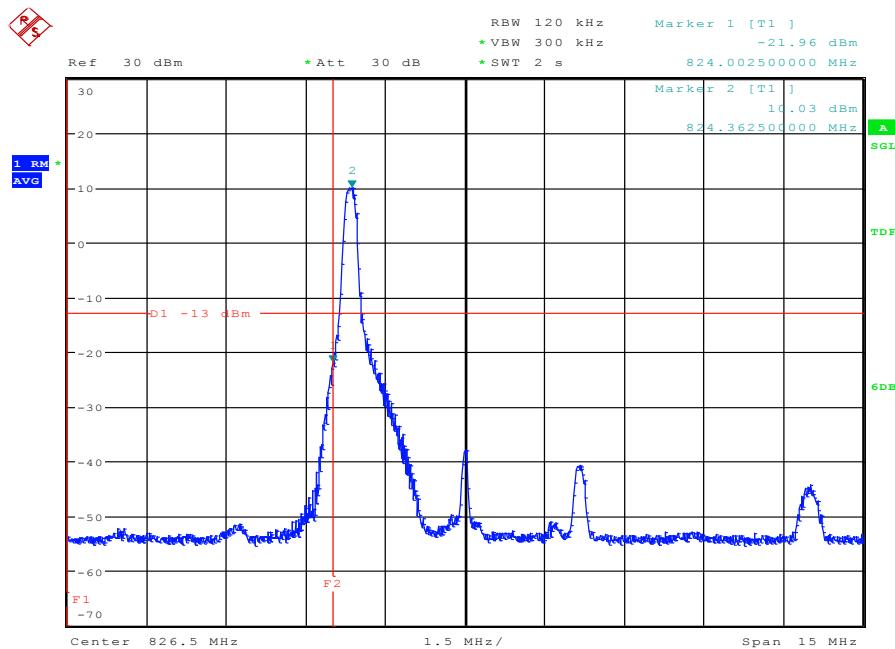
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BAND5-826.5MHz,Q16-1RB_HIGH@Pass



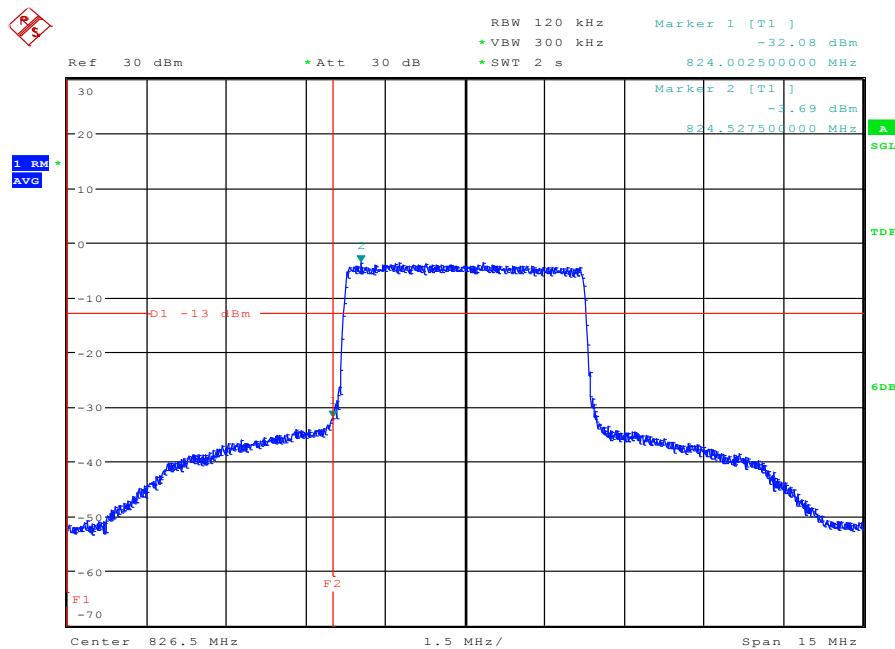
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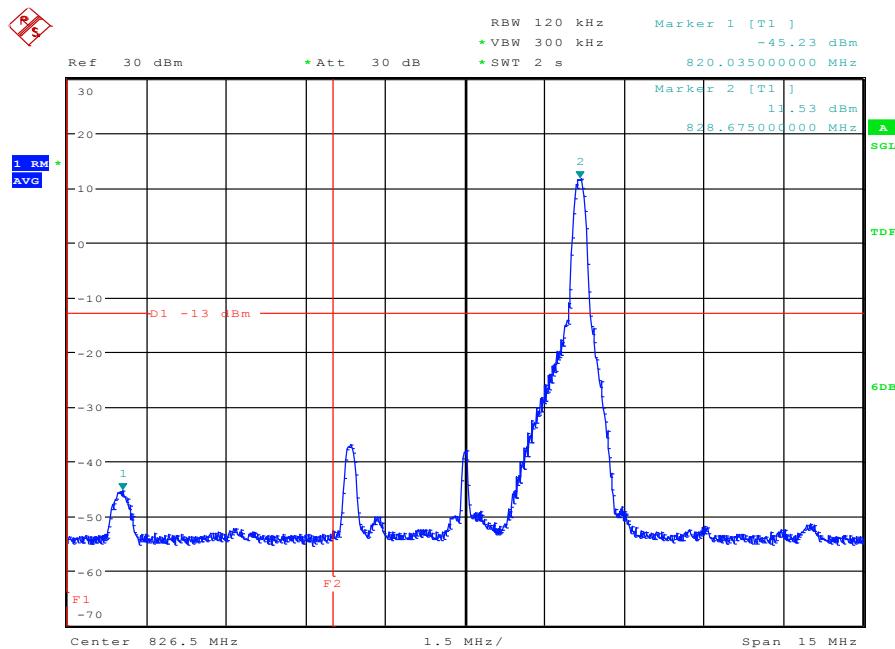
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BAND5-826.5MHz,Q16-25RB_LOW@Pass



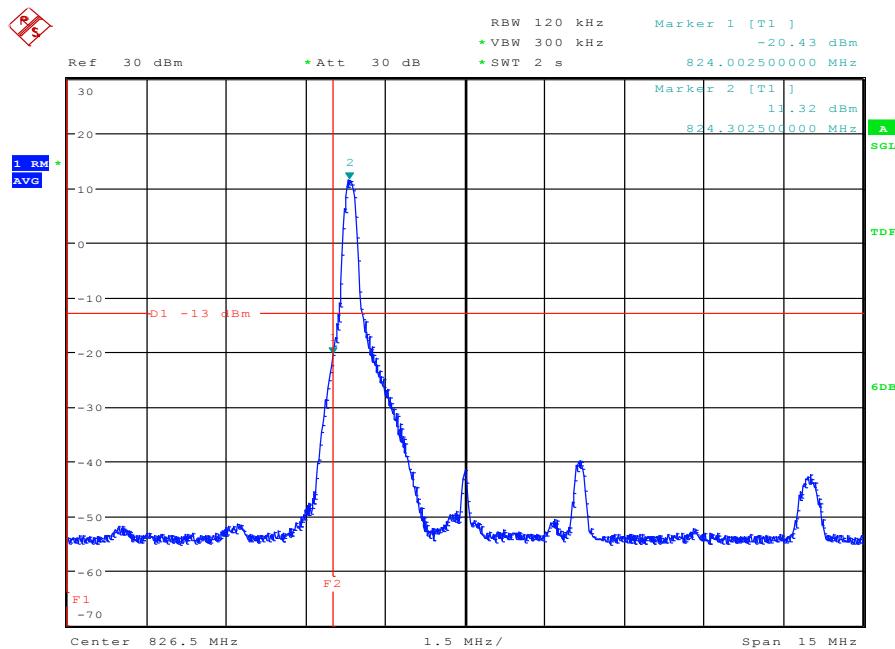
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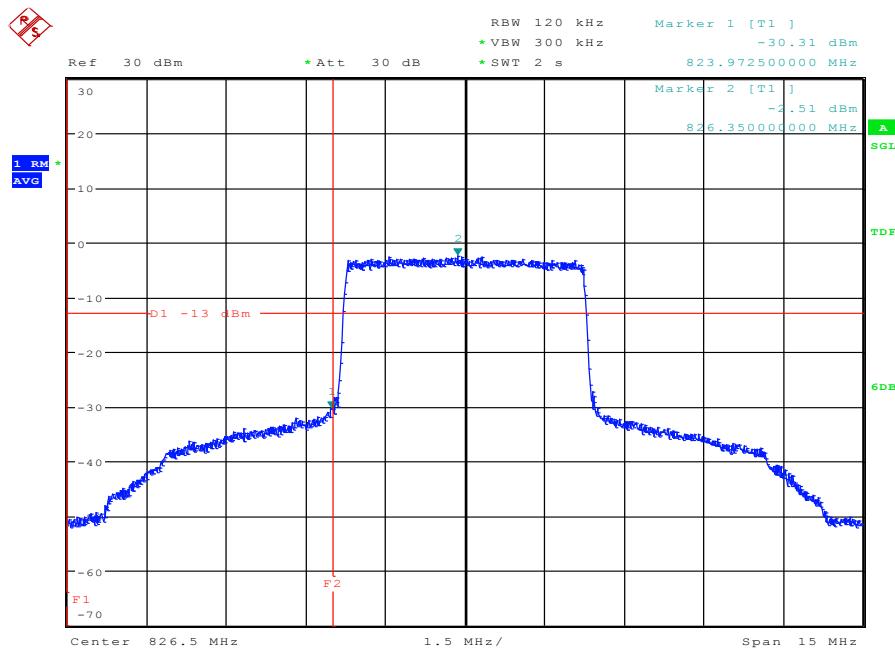
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BAND5-826.5MHz,QPSK-1RB_LOW@Pass



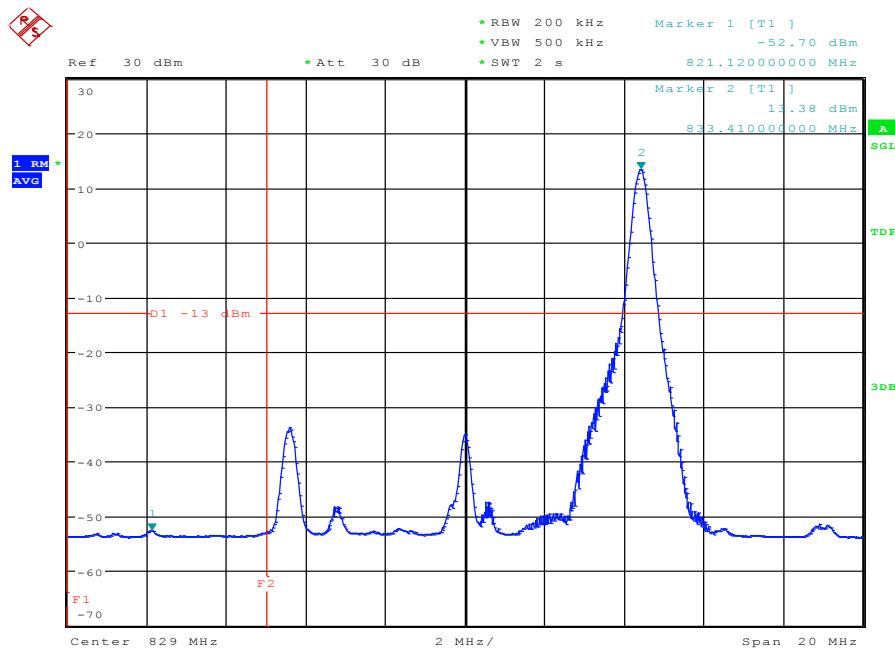
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BAND5-826.5MHz,QPSK-25RB_LOW@Pass



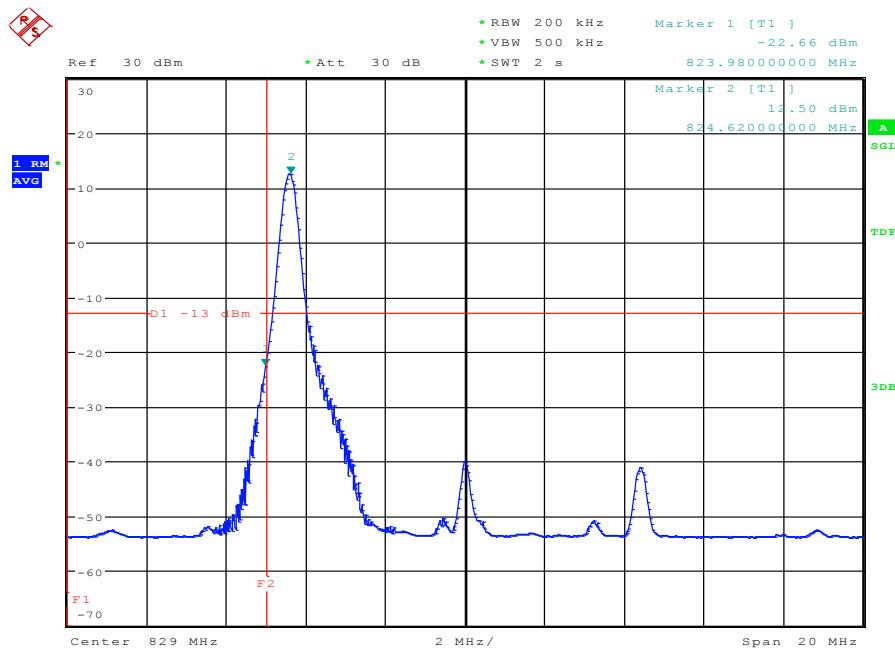
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BAND5-829MHz,Q16-1RB_HIGH@Pass



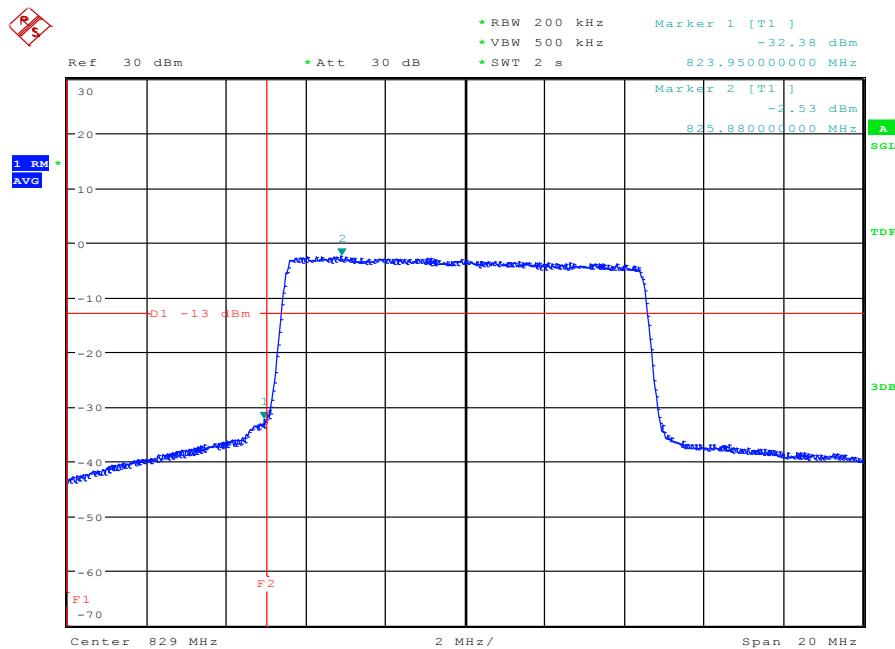
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BAND5-829MHz,Q16-1RB_LOW@Pass



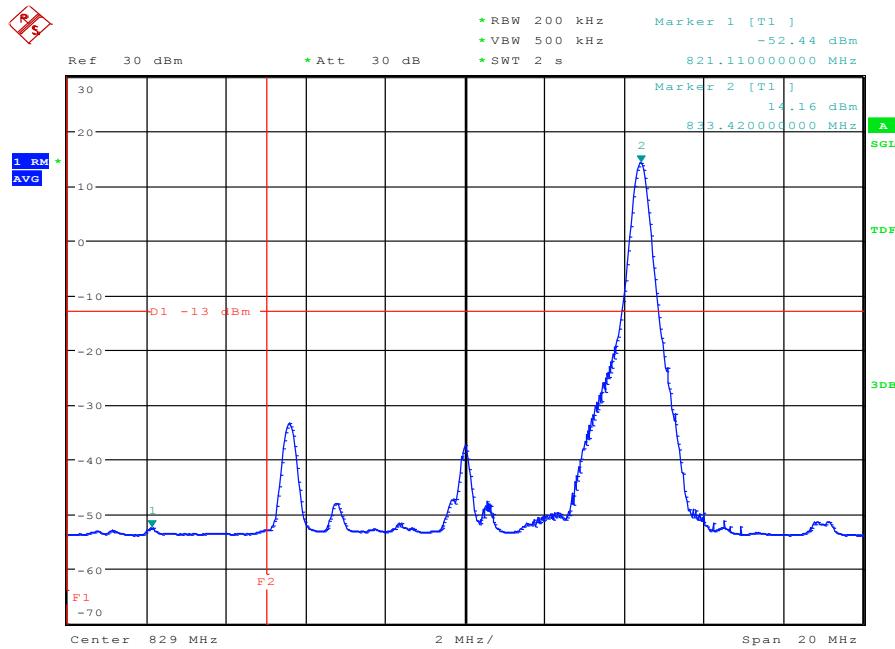
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BAND5-829MHz,Q16-50RB_LOW@Pass



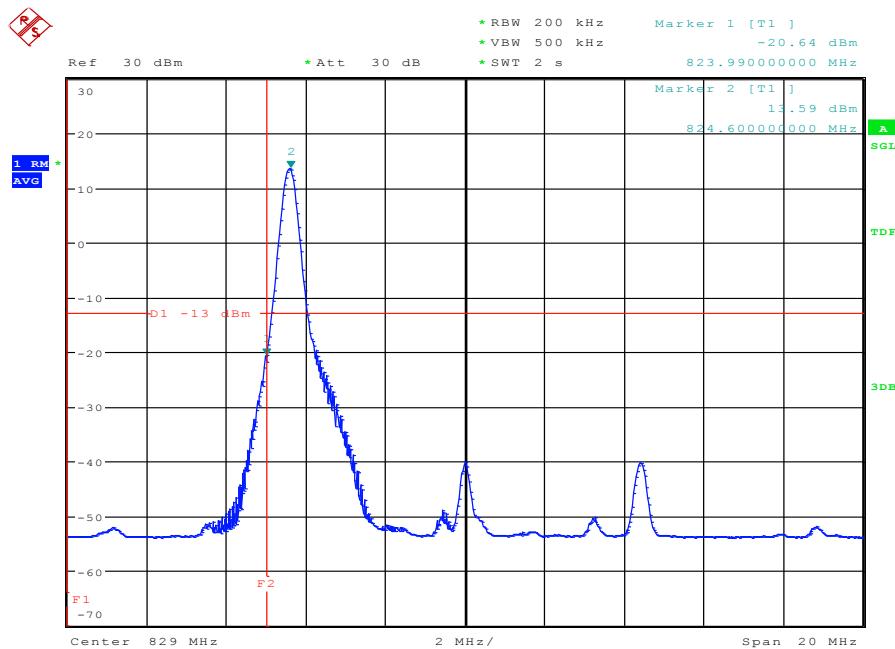
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BAND5-829MHz,QPSK-1RB_HIGH@Pass



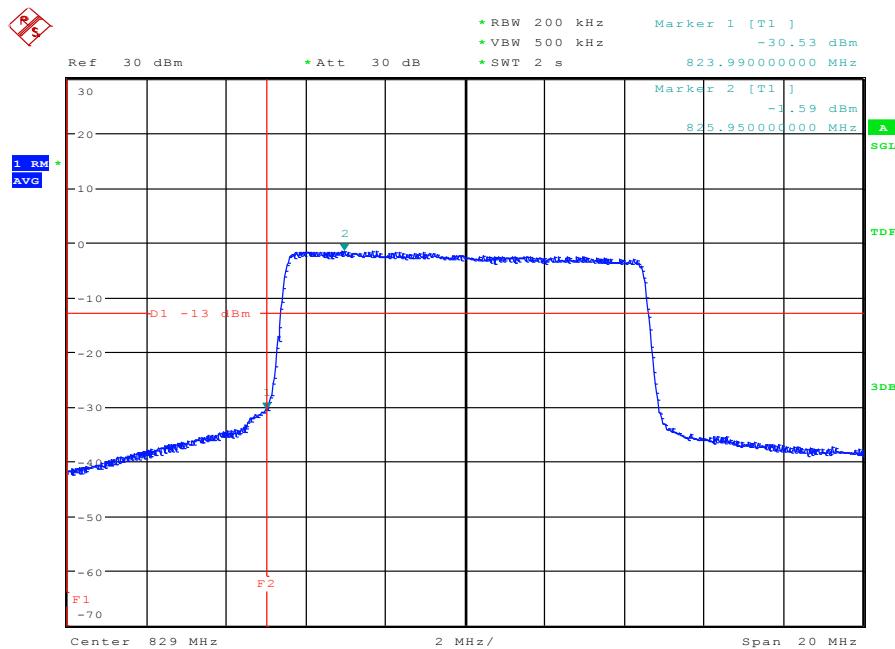
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BAND5-829MHz,QPSK-1RB_LOW@Pass



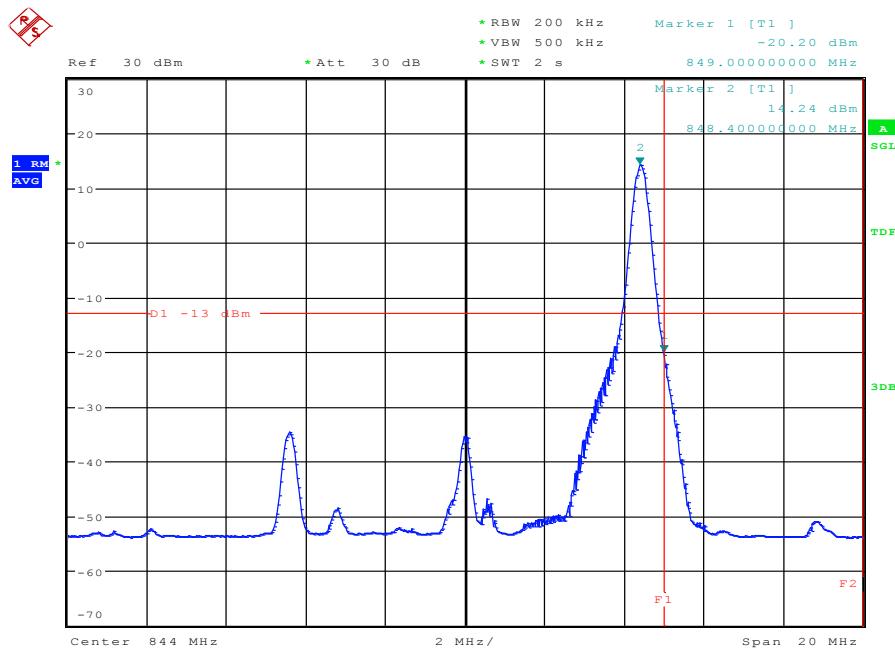
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BAND5-829MHz,QPSK-50RB_LOW@Pass



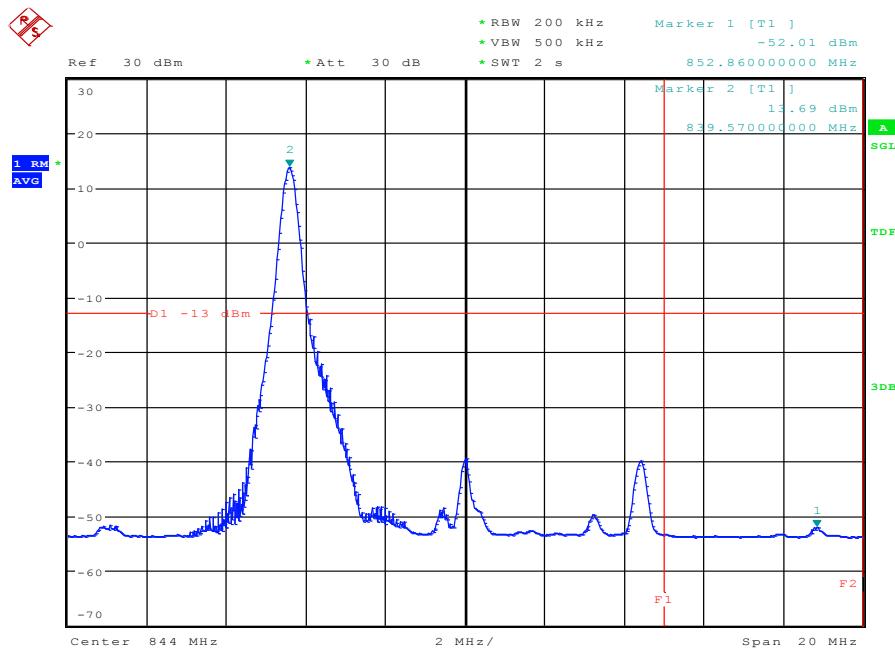
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BAND5-844MHz,Q16-1RB_HIGH@Pass



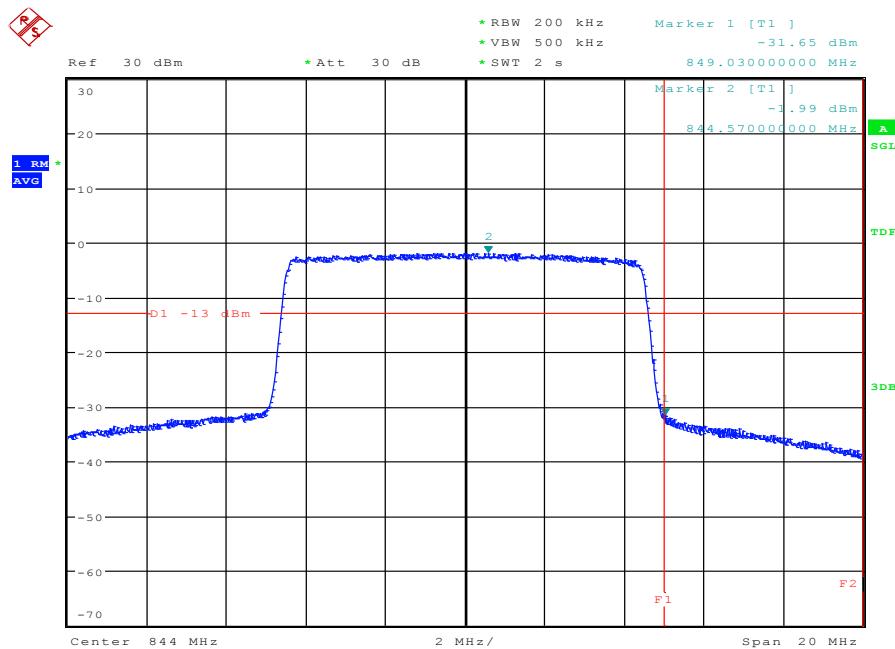
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BAND5-844MHz,Q16-1RB_LOW@Pass



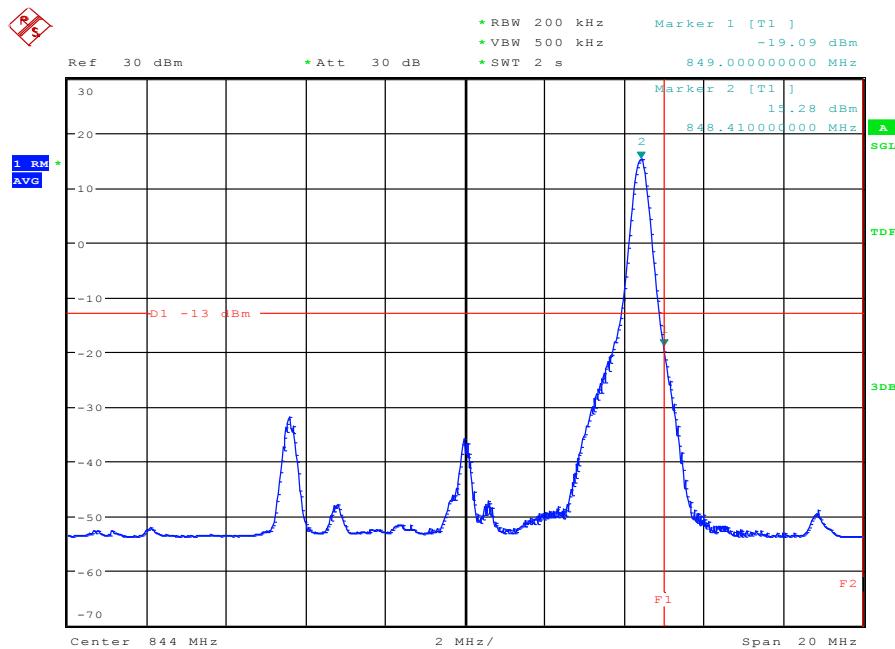
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BAND5-844MHz,Q16-50RB_LOW@Pass



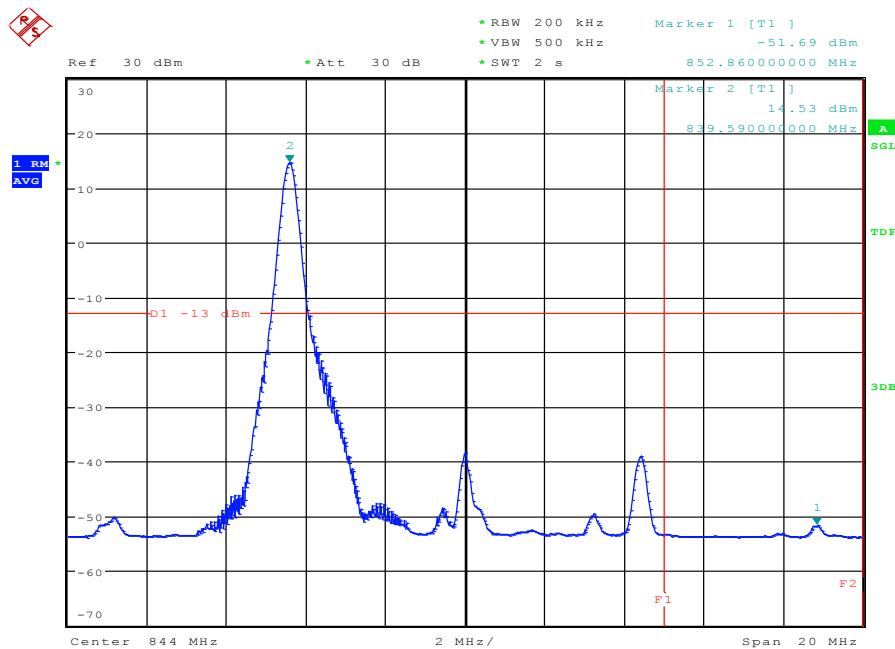
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BAND5-844MHz,QPSK-1RB_HIGH@Pass



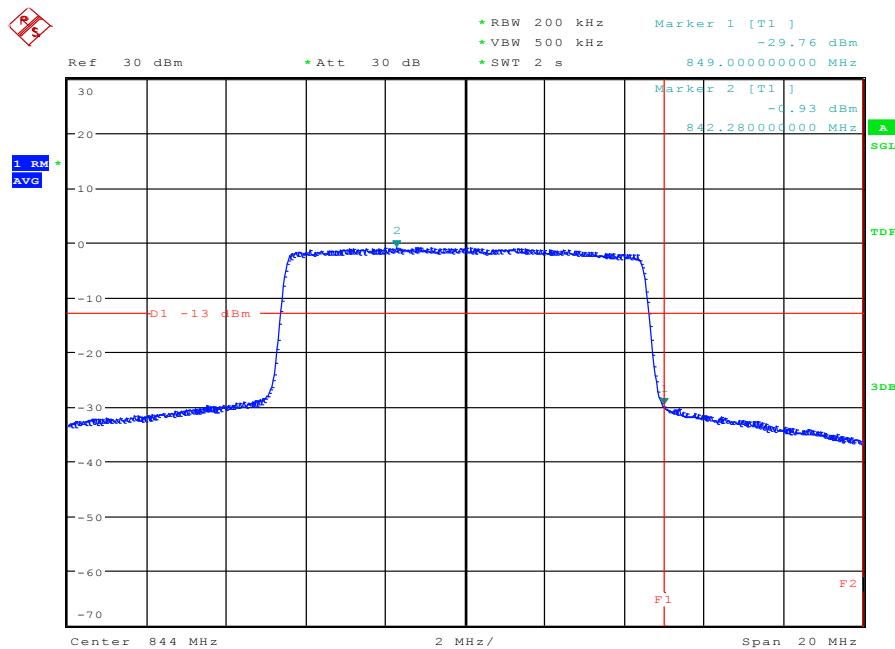
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BAND5-844MHz,QPSK-1RB_LOW@Pass

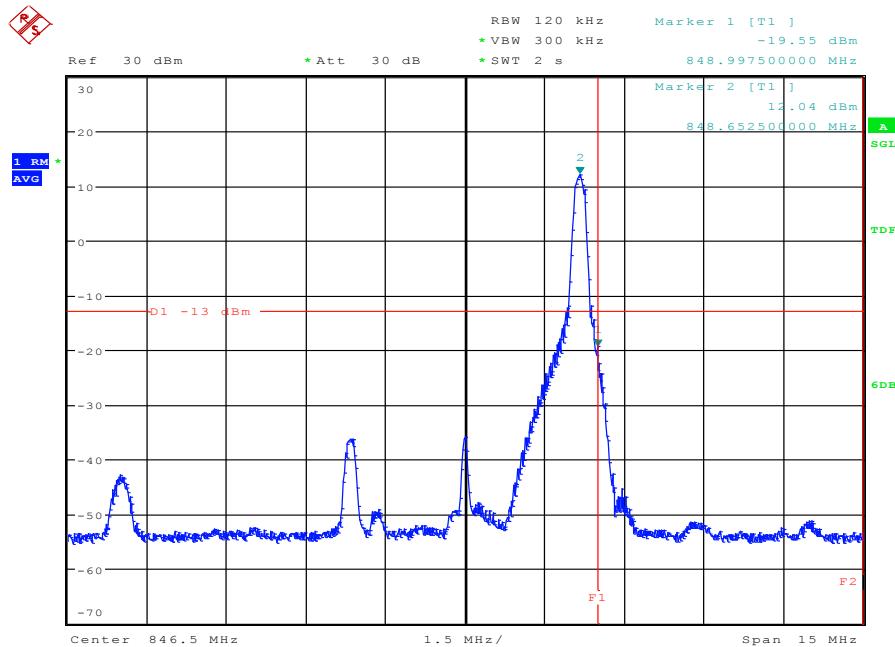


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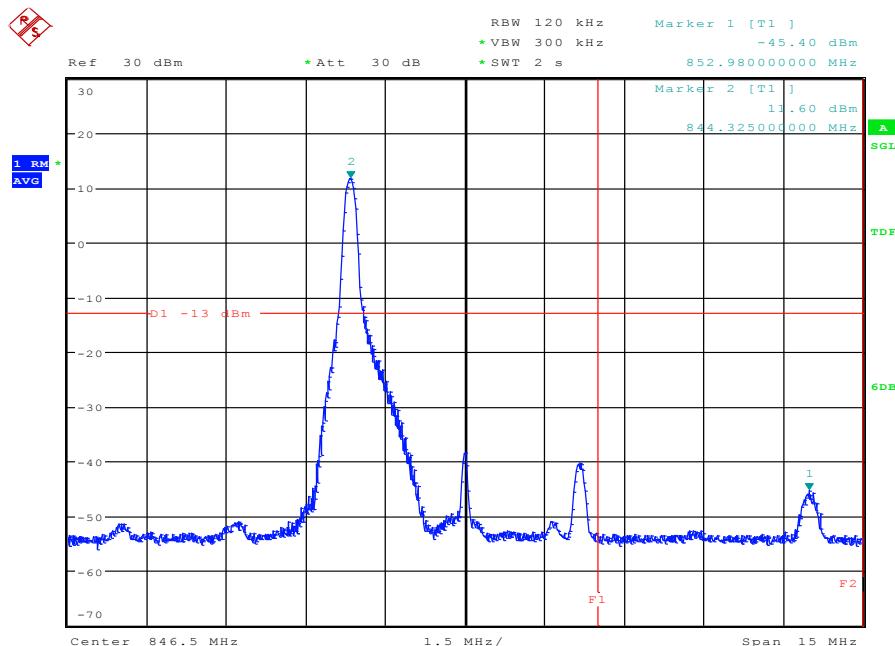
BAND5-844MHz,QPSK-50RB_LOW@Pass



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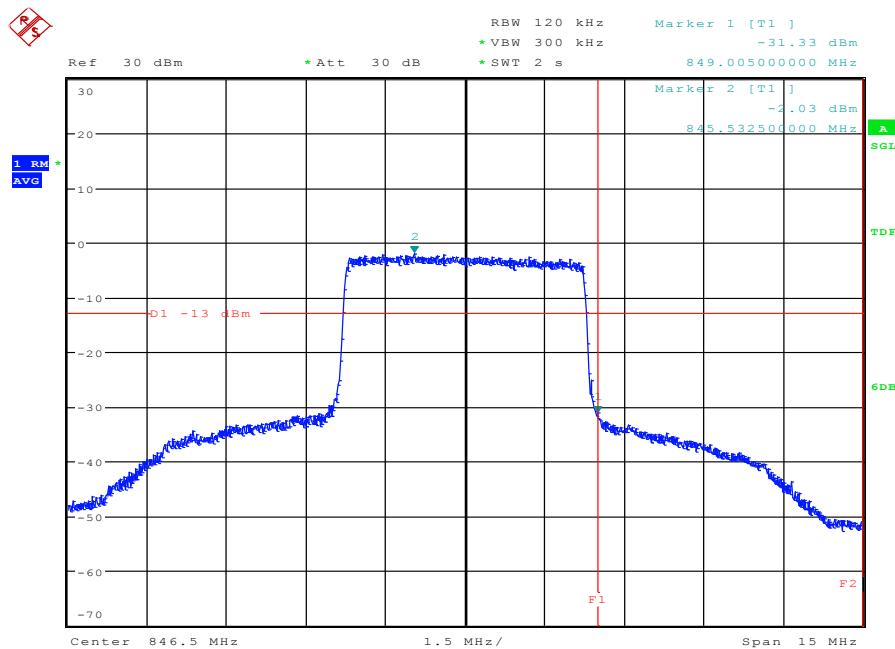
BAND5-846.5MHz,Q16-1RB_HIGH@Pass

Date: 30.MAR.2017 21:43:11

BAND5-846.5MHz,Q16-1RB_LOW@Pass

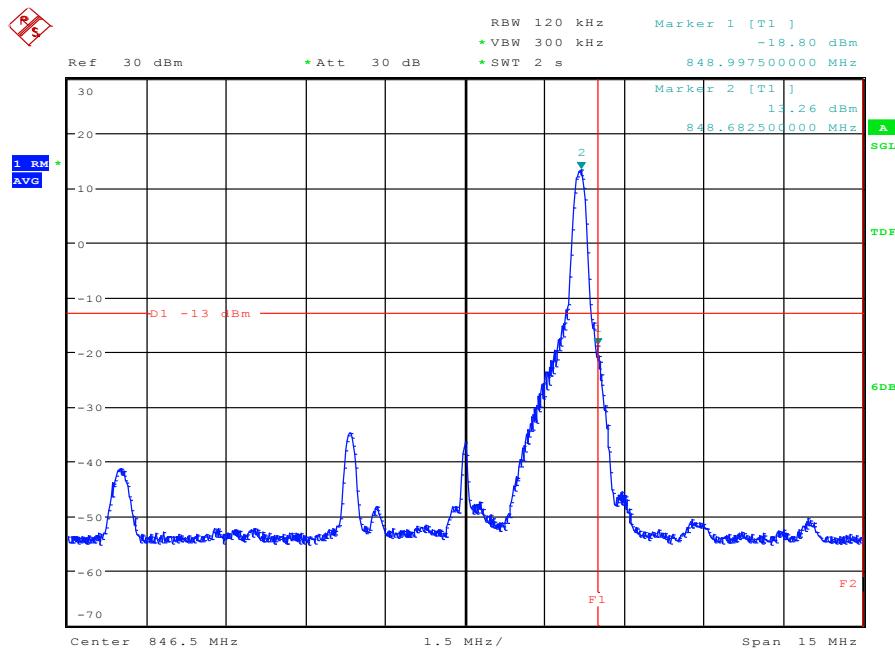
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BAND5-846.5MHz,Q16-25RB_LOW@Pass



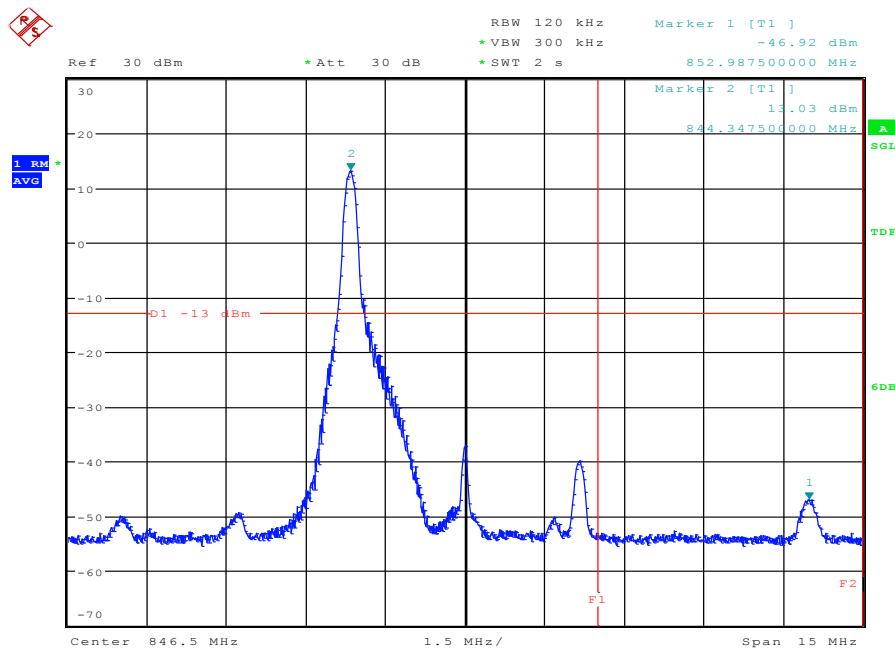
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BAND5-846.5MHz,QPSK-1RB_HIGH@Pass



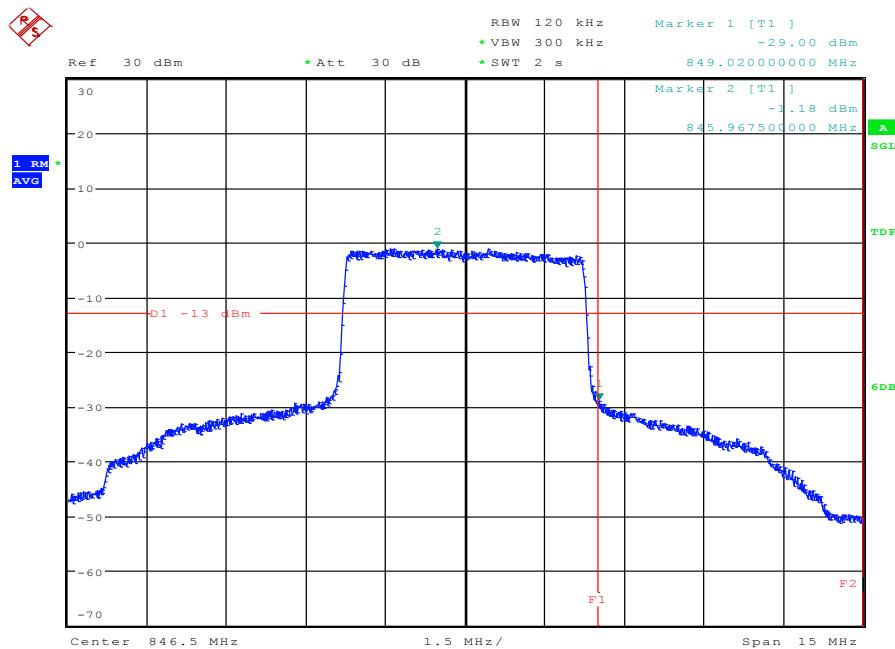
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BAND5-846.5MHz,QPSK-1RB_LOW@Pass



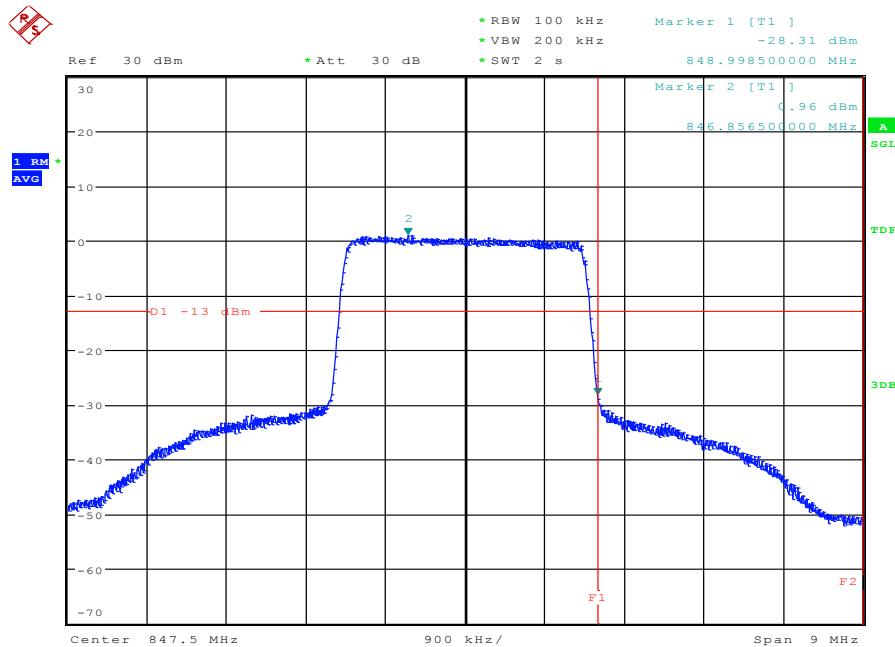
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BAND5-846.5MHz,QPSK-25RB_LOW@Pass



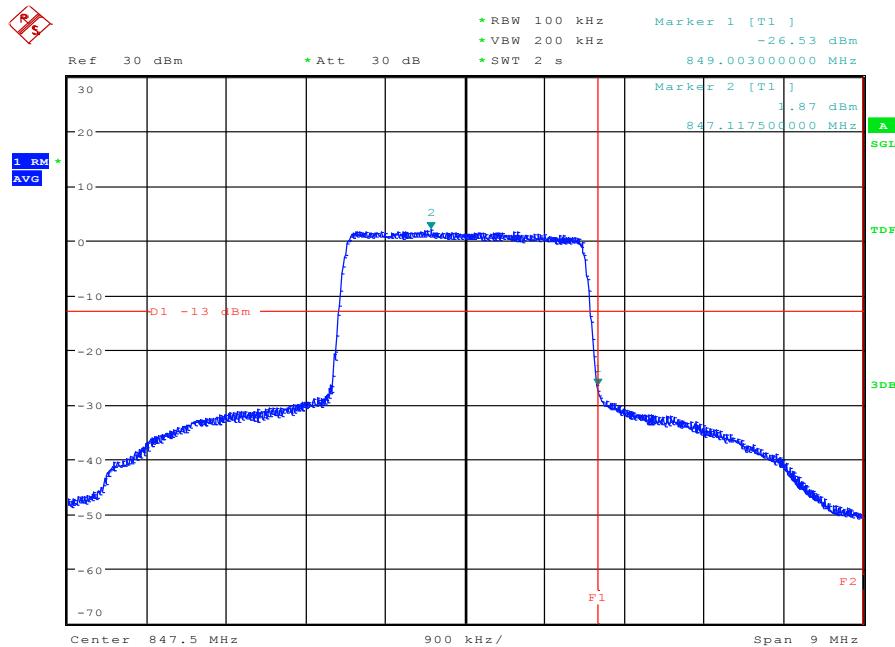
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BAND5-847.5MHz,Q16-15RB_LOW@Pass



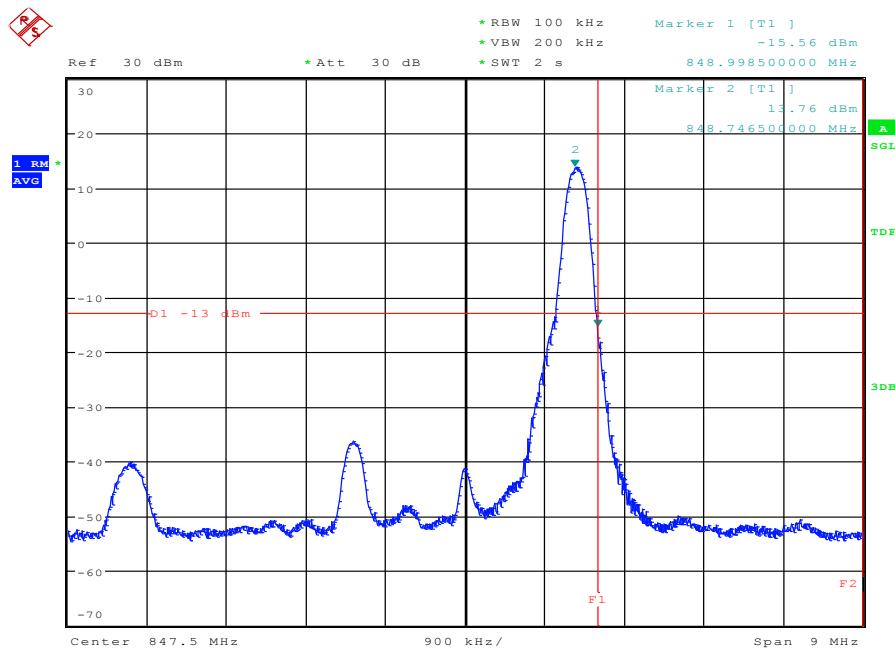
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BAND5-847.5MHz,QPSK-15RB_LOW@Pass



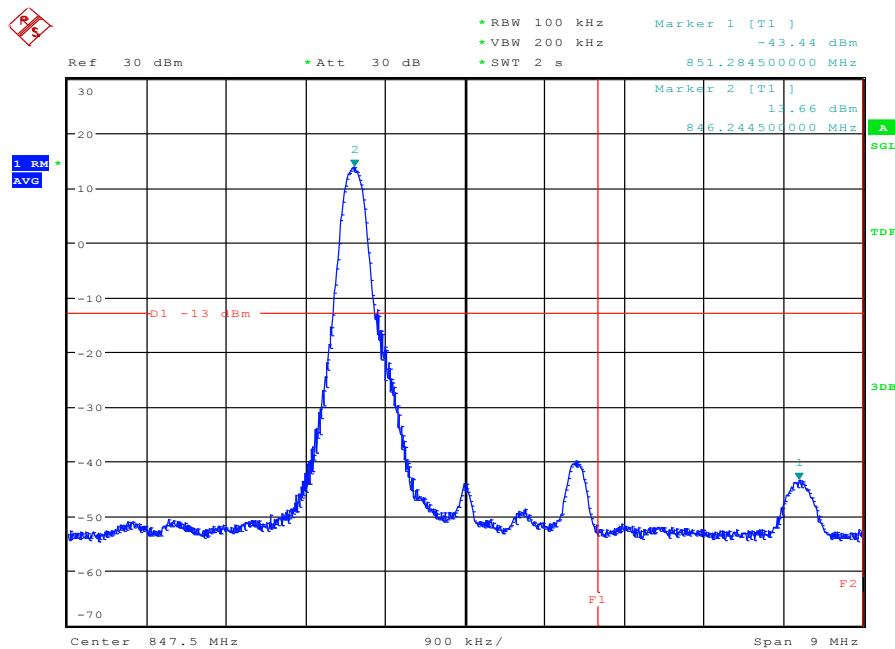
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BAND5-847.5MHz,QPSK-1RB_HIGH@Pass

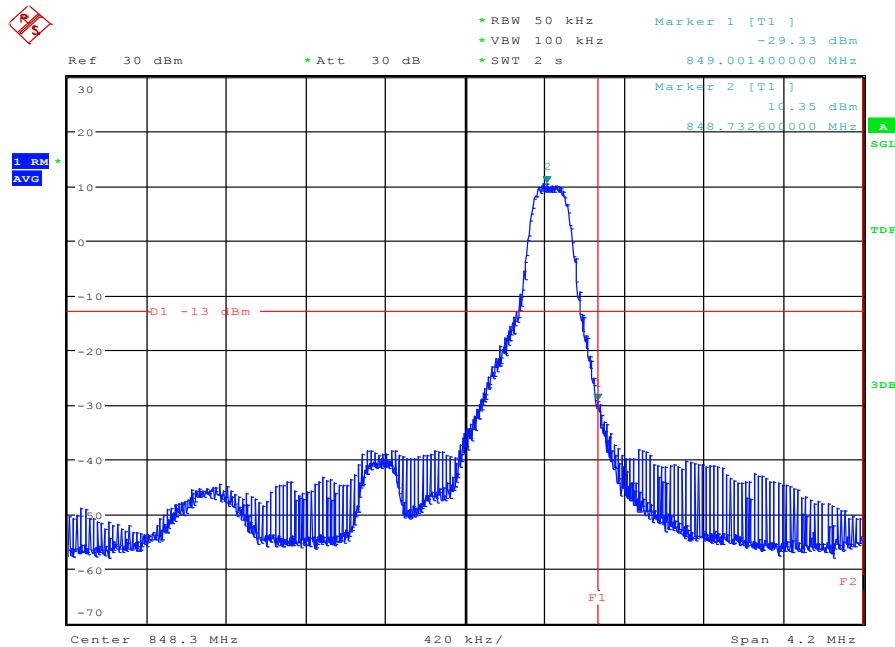


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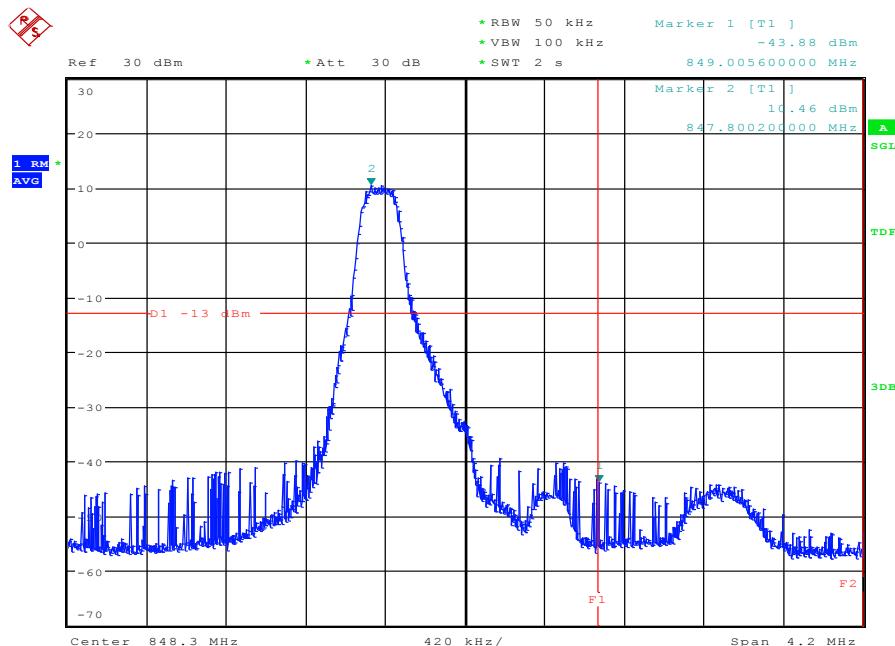
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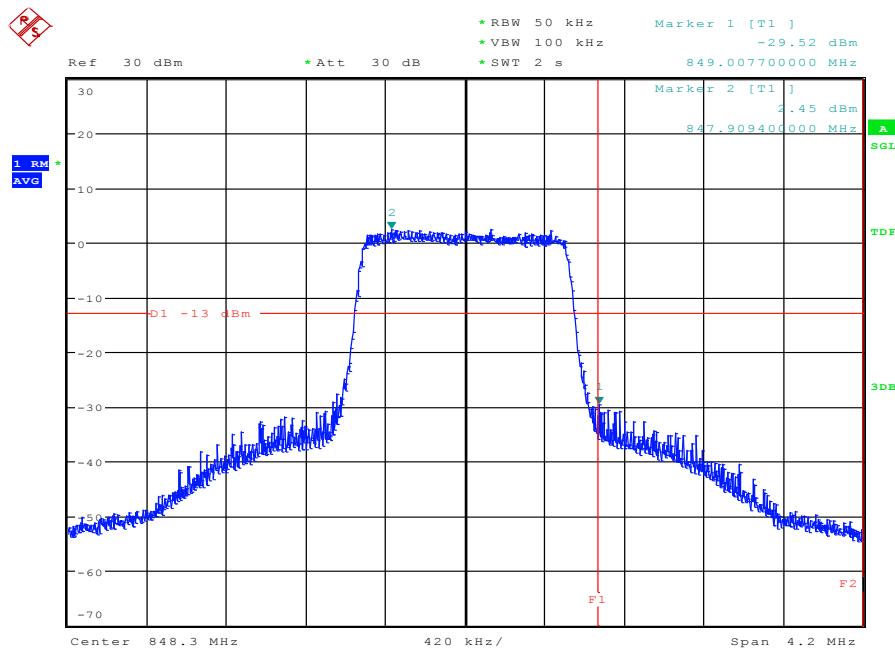
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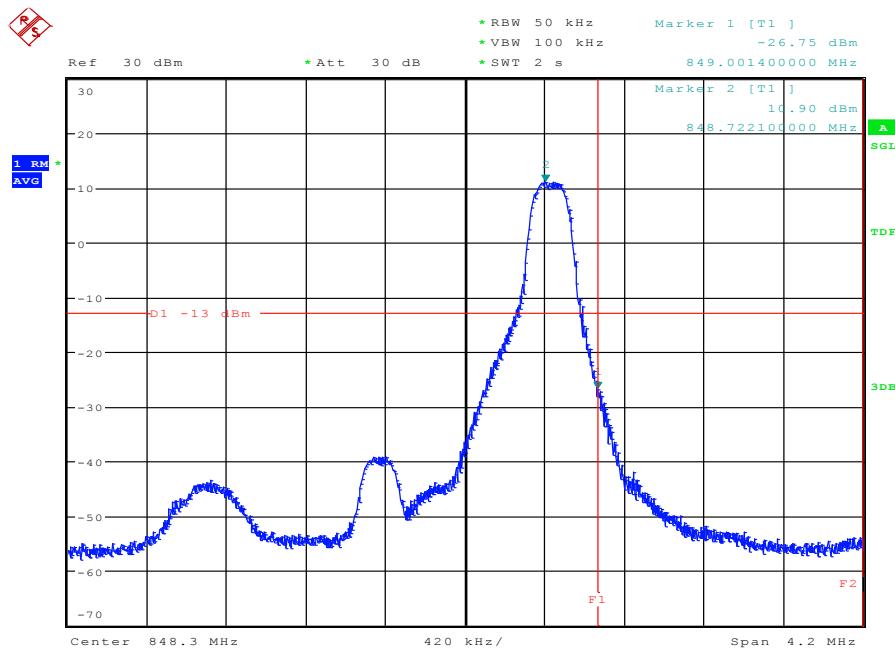
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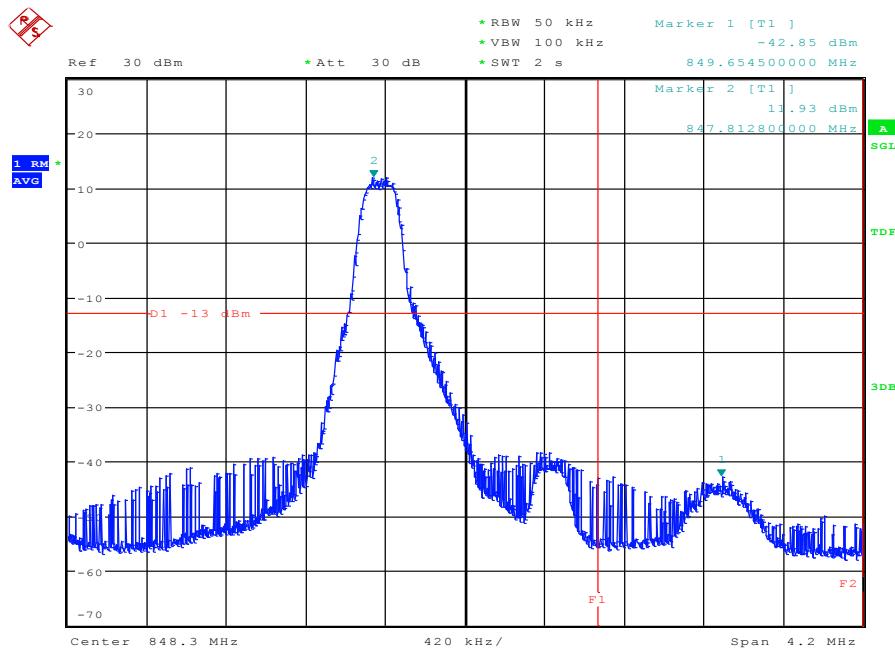
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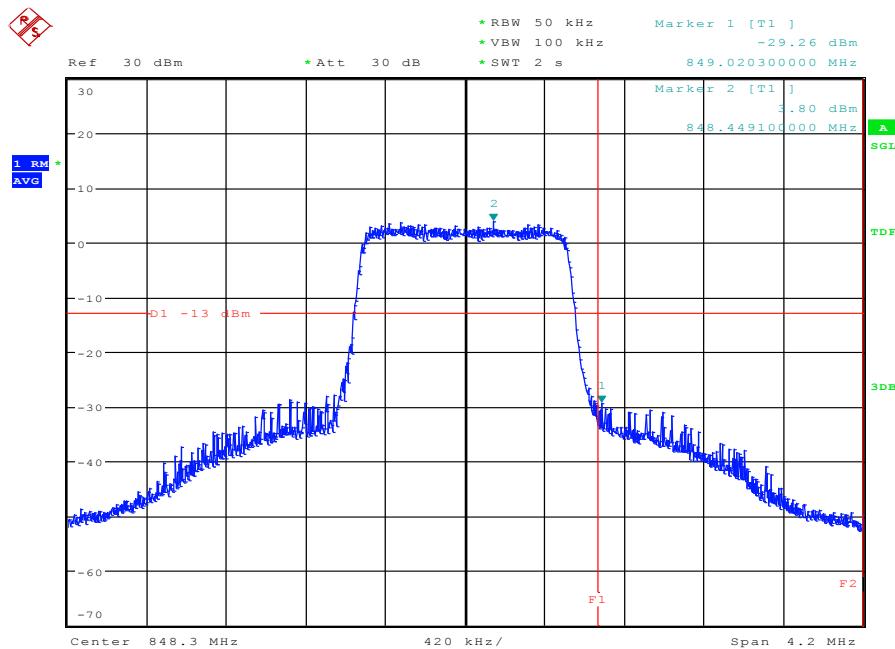
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BAND5-848.3MHz,QPSK-1RB_LOW@Pass



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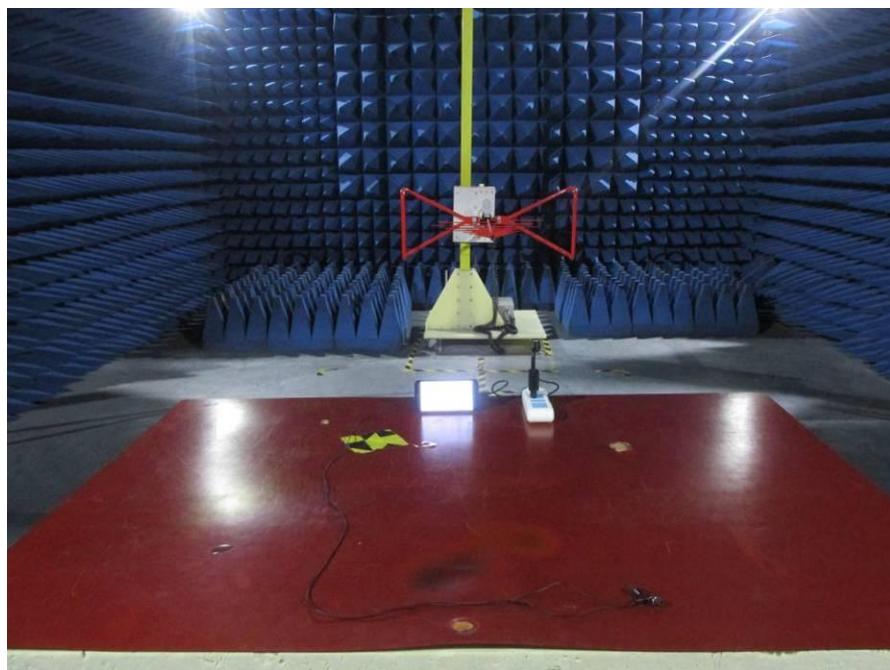
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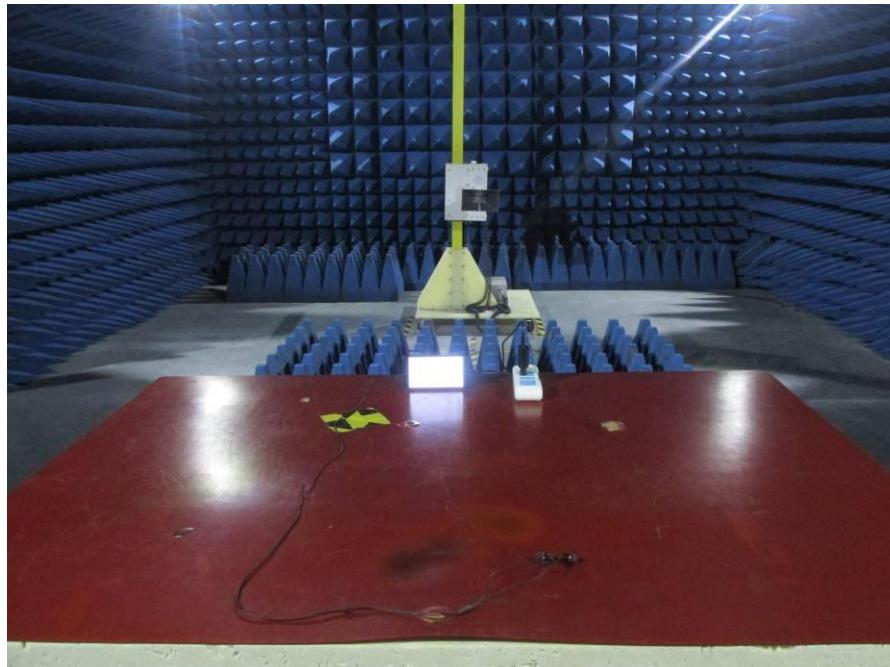
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2 EUT TEST PHOTO

RADIATED EMISSION TEST



RADIATED EMISSION TEST



RF TEST



3 EUT PHOTO

Appearance photograph of EUT



Appearance photograph of EUT



Appearance photograph of EUT



Appearance photograph of EUT



Appearance photograph of EUT



Appearance photograph of EUT



Appearance photograph of EUT



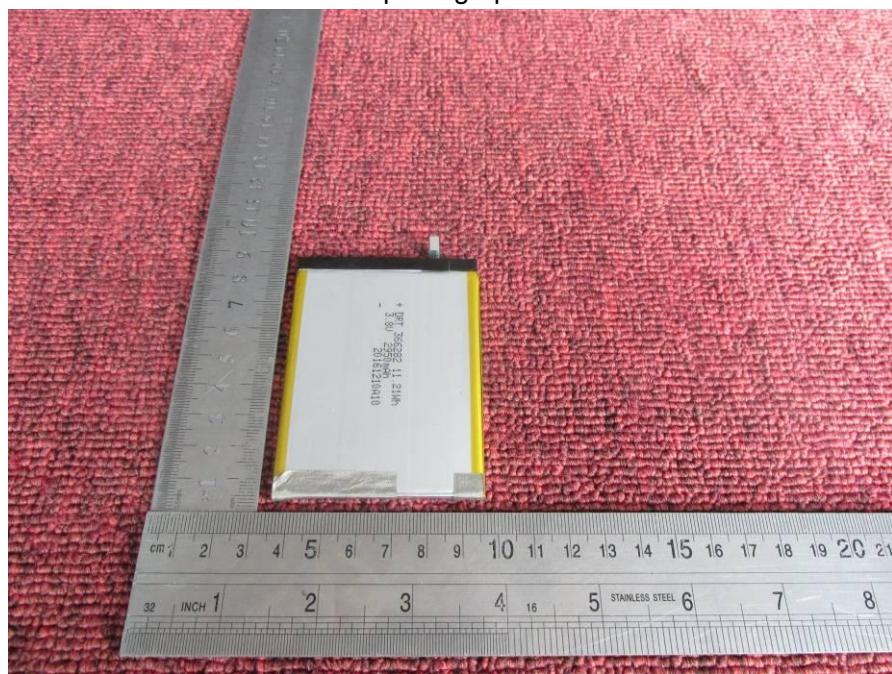
Internal photograph of EUT



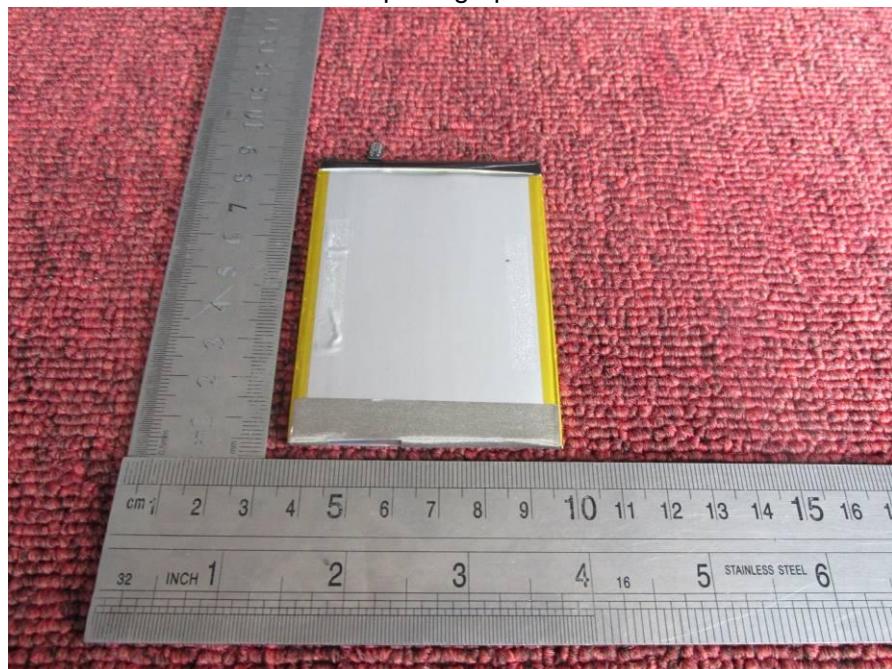
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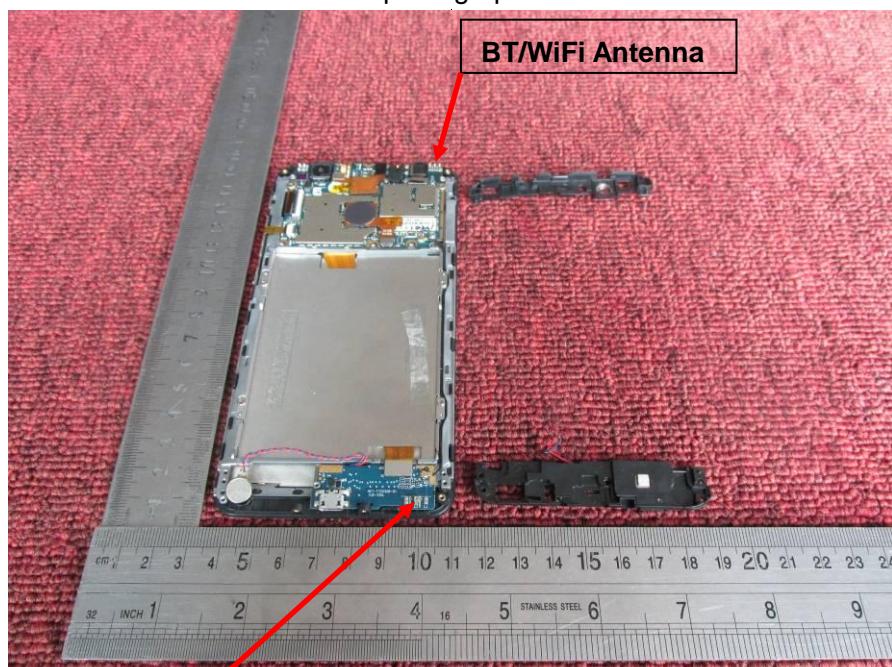
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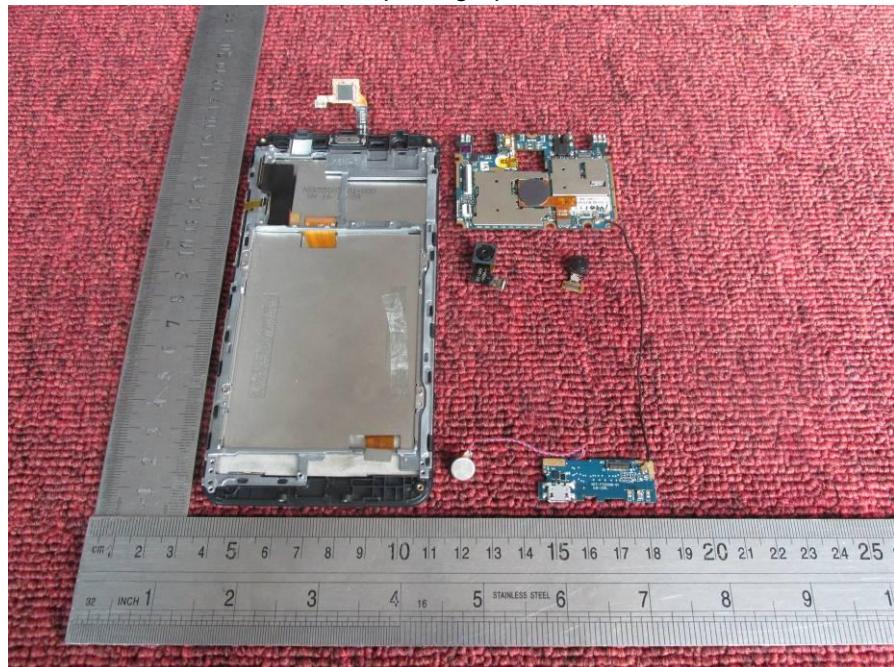
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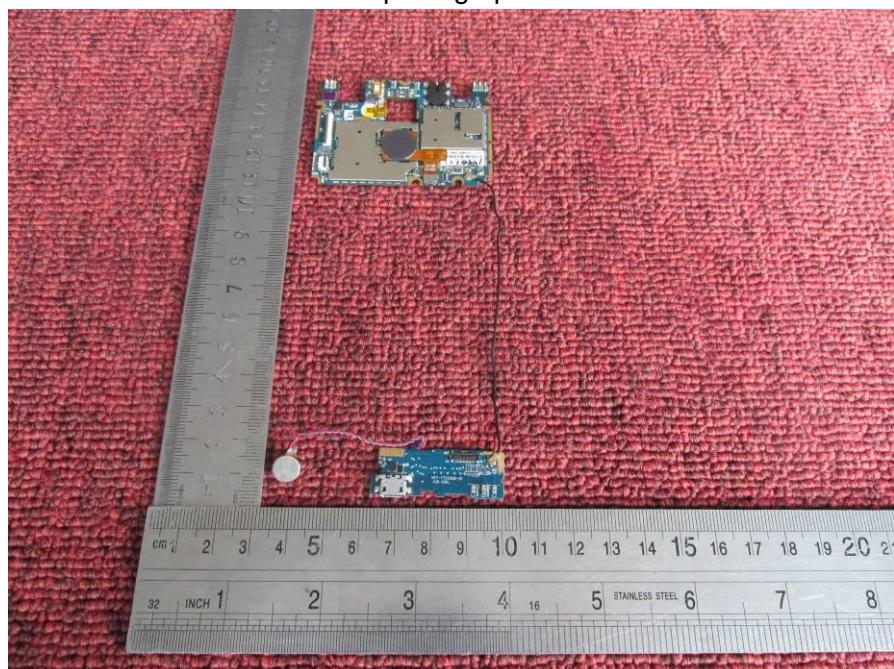
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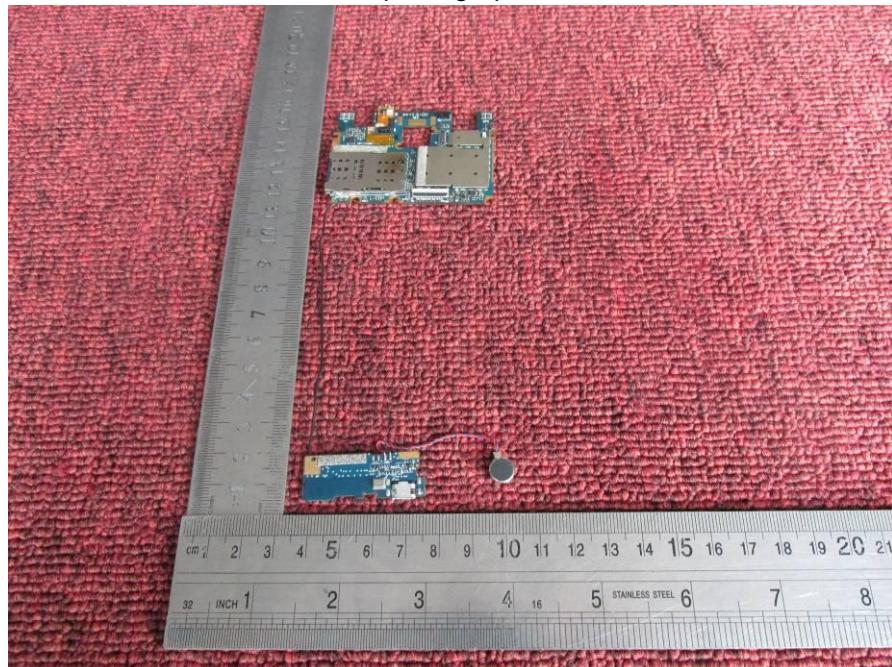
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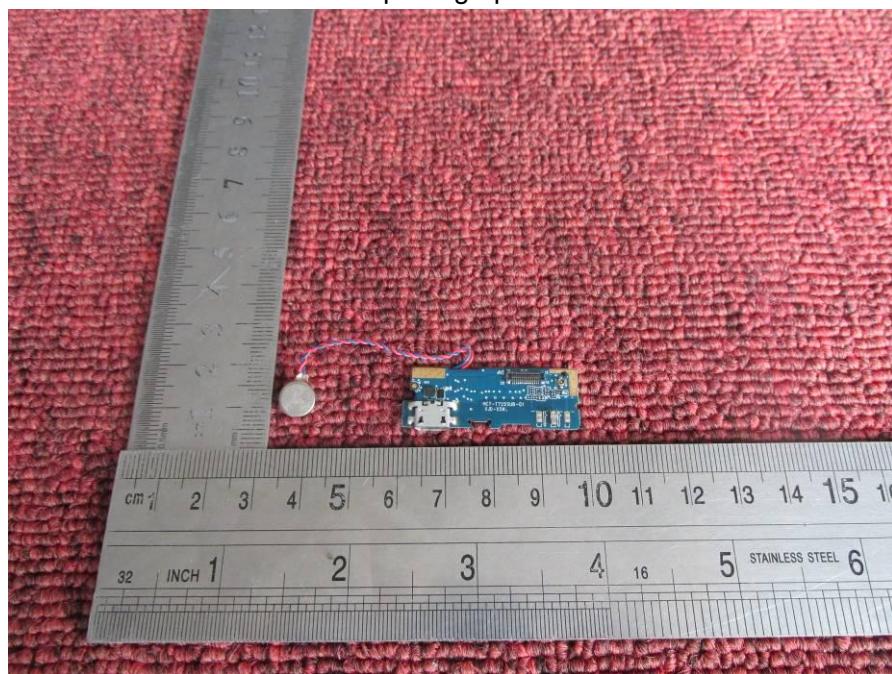
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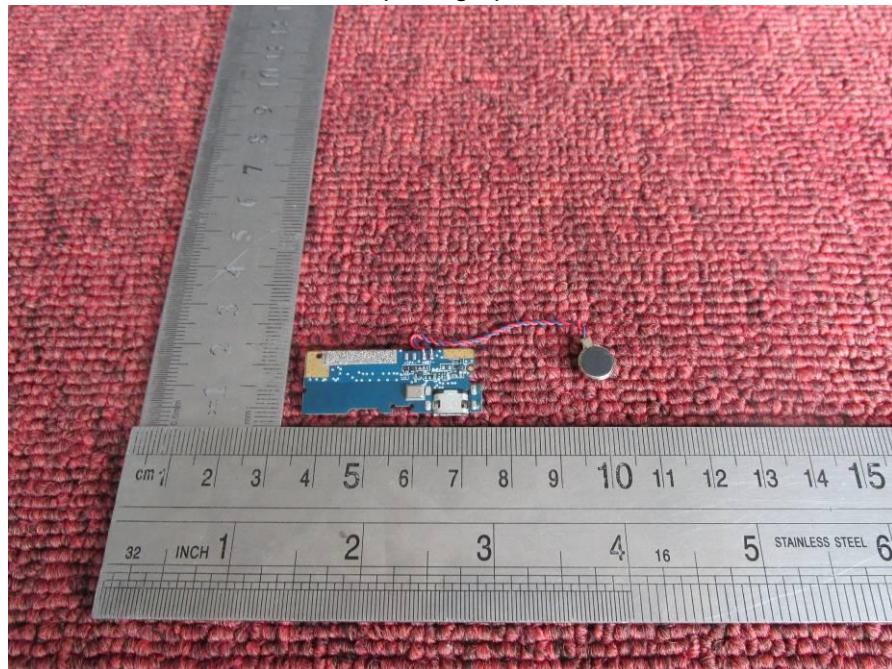
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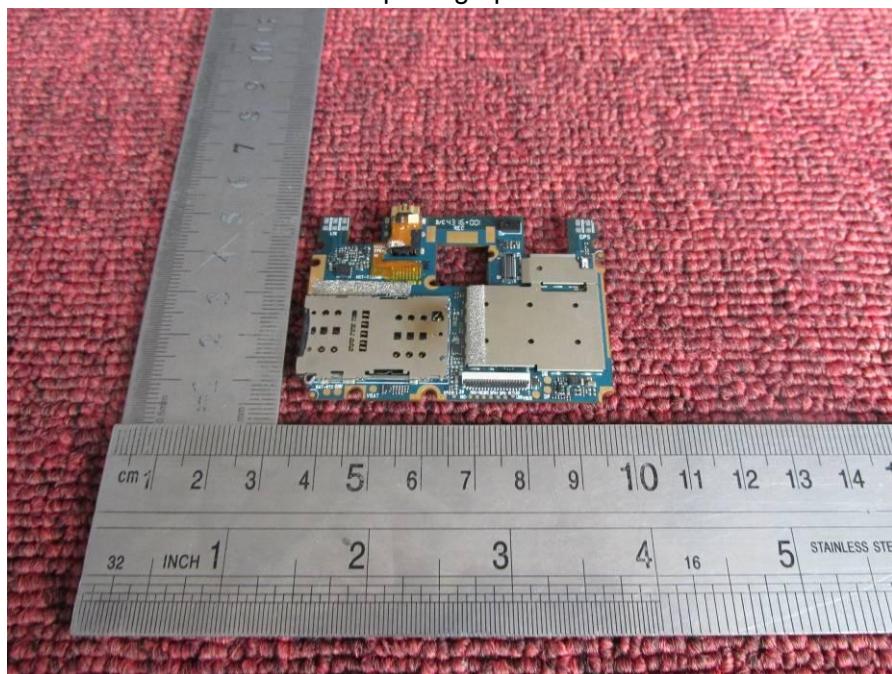
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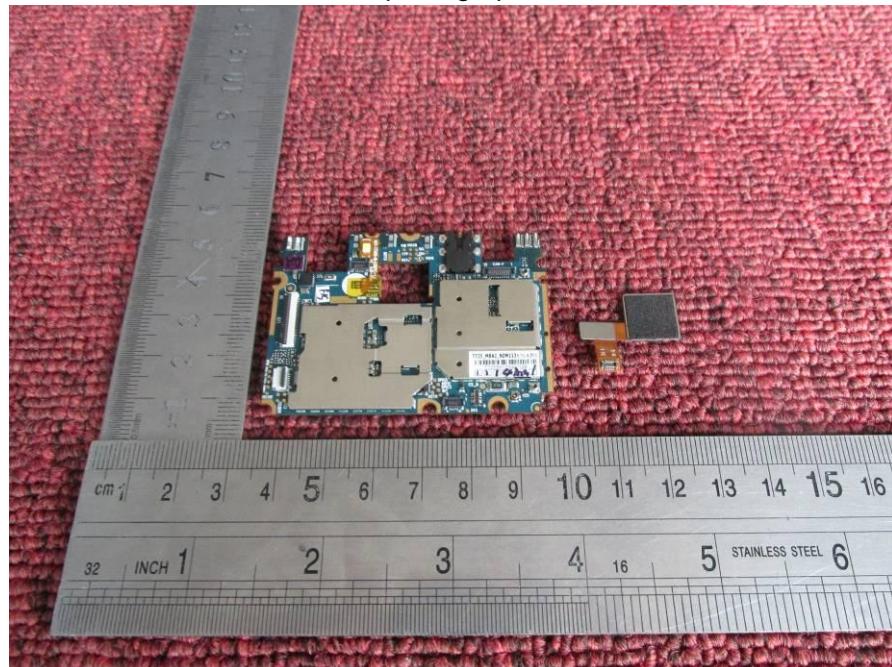
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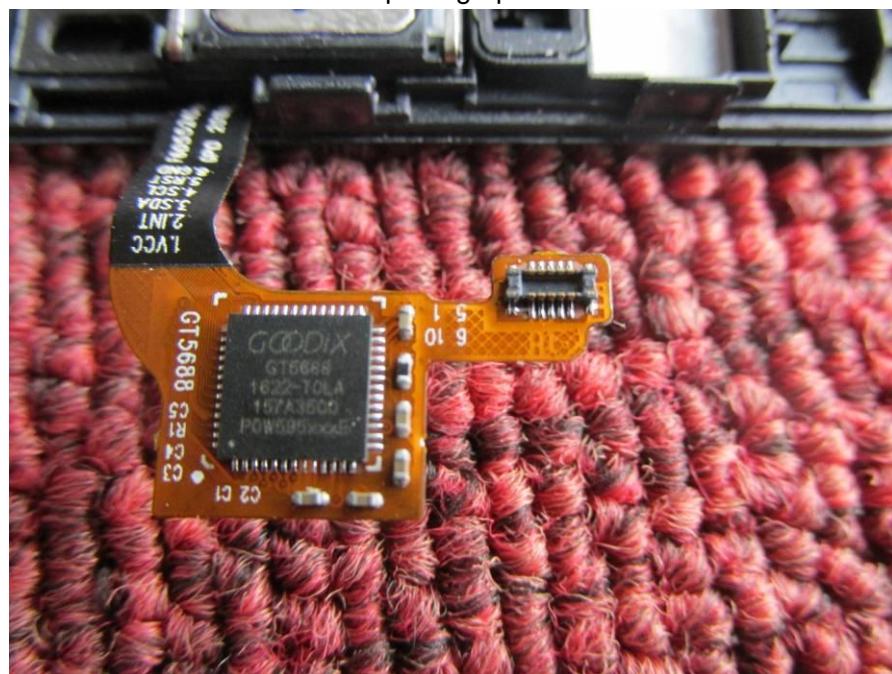
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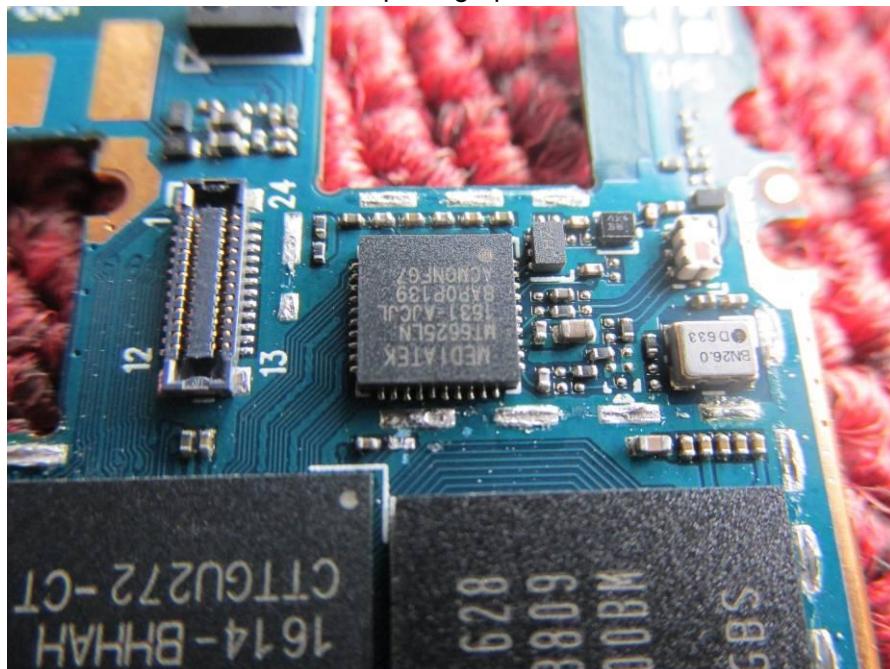
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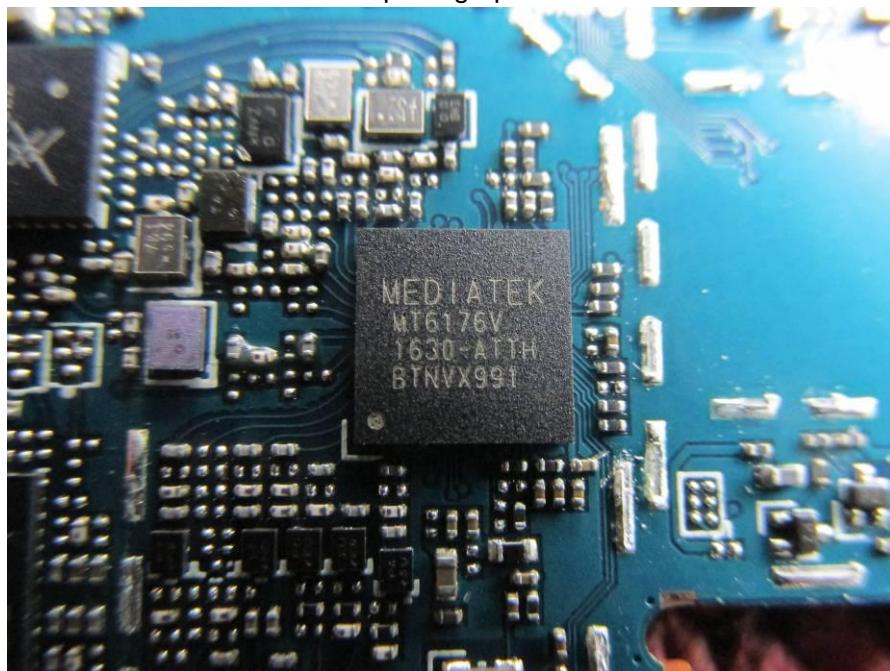
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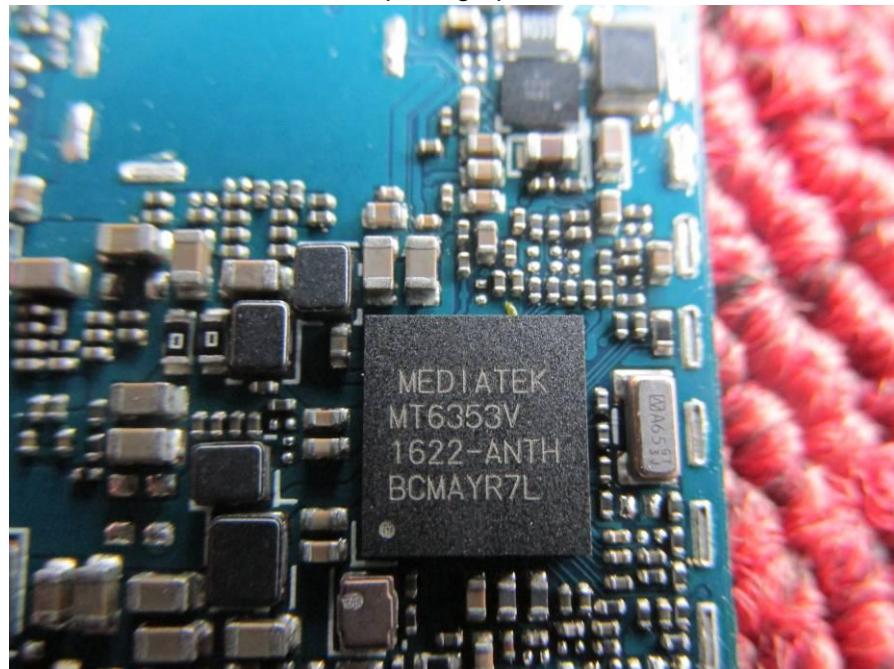
Internal photograph of EUT



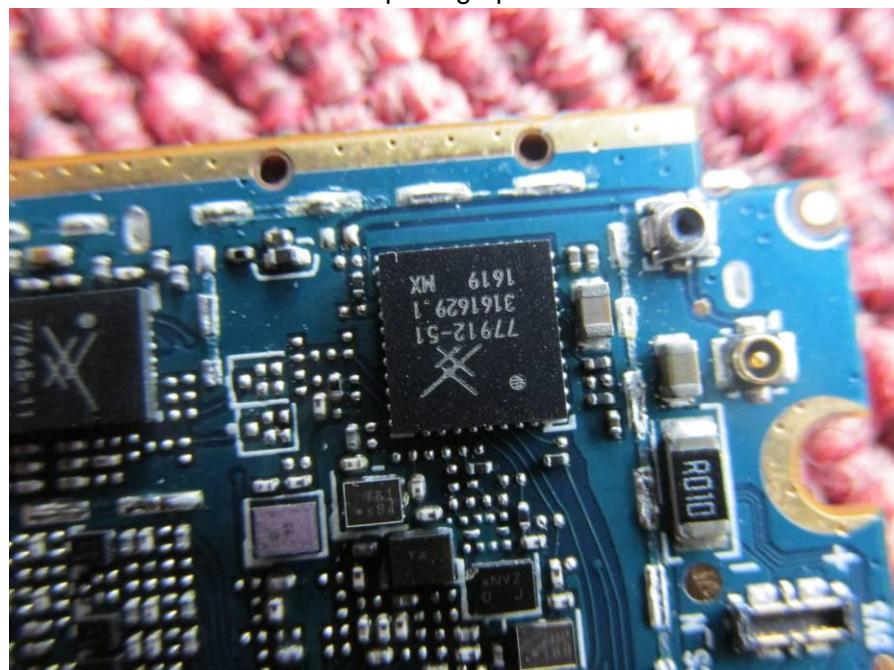
Internal photograph of EUT



Internal photograph of EUT



Internal photograph of EUT



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