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Appendix B

E-UTRA Band 17



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1 Effective (Isotropic) Radiated Power Output Data

Effective Radiated Power of Transmitter (ERP) for LTE BAND 17

Test Band(LTE)	Test Mode	Test Bandwidth	Test channel	Test RB	Measured (dBm)	ERP (dBm)	limit (dBm)	Verdict
				RB1#0	20.79	19.79	34.77	PASS
				RB1#13	20.88	19.88	34.77	PASS
				RB1#24	20.88	19.88	34.77	PASS
			LCH	RB12#0	19.88	18.88	34.77	PASS
				RB12#6	19.85	18.85	34.77	PASS
				RB12#13	19.92	18.92	34.77	PASS
				RB25#0	19.93	18.93	34.77	PASS
				RB1#0	20.88	19.88	34.77	PASS
				RB1#13	20.82	19.82	34.77	PASS
				RB1#24	20.85	19.85	34.77	PASS
BAND17	LTE/TM1	5M	МСН	RB12#0	19.82	18.82	34.77	PASS
				RB12#6	19.84	18.84	34.77	PASS
				RB12#13	19.90	18.9	34.77	PASS
				RB25#0	19.88	18.88	34.77	PASS
				RB1#0	20.83	19.83	34.77	PASS
				RB1#13	20.86	19.86	34.77	PASS
				RB1#24	20.87	19.87	34.77	PASS
			НСН	RB12#0	19.85	18.85	34.77	PASS
				RB12#6	19.78	18.78	34.77	PASS
				RB12#13	19.89	18.89	34.77	PASS
				RB25#0	19.81	18.81	34.77	PASS



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Test Band(LTE)	Test Mode	Test Bandwidth	Test channel	Test RB	Measured (dBm)	ERP (dBm)	limit (dBm)	Verdict
				RB1#0	19.74	18.74	34.77	PASS
				RB1#13	19.84	18.84	34.77	PASS
				RB1#24	19.80	18.80	34.77	PASS
			LCH	RB12#0	18.87	17.87	34.77	PASS
				RB12#6	18.88	17.88	34.77	PASS
				RB12#13	18.88	17.88	34.77	PASS
				RB25#0	18.85	17.85	34.77	PASS
				RB1#0	19.72	18.72	34.77	PASS
				RB1#13	19.76	18.76	34.77	PASS
			МСН	RB1#24	19.72	18.72	34.77	PASS
BAND17	LTE/TM2	5M		RB12#0	18.86	17.86	34.77	PASS
				RB12#6	18.86	17.86	34.77	PASS
				RB12#13	18.85	17.85	34.77	PASS
				RB25#0	18.84	17.84	34.77	PASS
				RB1#0	19.76	18.76	34.77	PASS
				RB1#13	19.81	18.81	34.77	PASS
				RB1#24	19.83	18.83	34.77	PASS
			НСН	RB12#0	18.81	17.81	34.77	PASS
				RB12#6	18.81	17.81	34.77	PASS
				RB12#13	18.87	17.87	34.77	PASS
				RB25#0	18.83	17.83	34.77	PASS

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Test Band(LTE)	Test Mode	Test Bandwidth	Test channel	Test RB	Measured (dBm)	ERP (dBm)	limit (dBm)	Verdict	
				RB1#0	20.90	19.90	34.77	PASS	
				RB1#25	20.89	19.89	34.77	PASS	
				RB1#49	20.85	19.85	34.77	PASS	
			LCH	RB25#0	19.87	18.87	34.77	PASS	
				RB25#13	19.92	18.92	34.77	PASS	
				RB25#25	19.83	18.83	34.77	PASS	
				RB50#0	19.85	18.85	34.77	PASS	
				RB1#0	20.82	19.82	34.77	PASS	
	LTE/TM1			RB1#25	20.85	19.85	34.77	PASS	
			МСН	RB1#49	20.90	19.90	34.77	PASS	
BAND17		10M		RB25#0	19.86	18.86	34.77	PASS	
				RB25#13	19.84	18.84	34.77	PASS	
				RB25#25	19.89	18.89	34.77	PASS	
				RB50#0	19.88	18.88	34.77	PASS	
				RB1#0	20.82	19.82	34.77	PASS	
				RB1#25	20.84	19.84	34.77	PASS	
				RB1#49	20.94	19.94	34.77	PASS	
			НСН	RB25#0	19.83	18.83	34.77	PASS	
				RB25#13	19.78	18.78	34.77	PASS	
				RB25#25	19.88	18.88	34.77	PASS	
				RB50#0	19.85	18.85	34.77	PASS	

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Test Band(LTE)	Test Mode	Test Bandwidth	Test channel	Test RB	Measured (dBm)	ERP (dBm)	limit (dBm)	Verdict
				RB1#0	19.84	18.84	34.77	PASS
				RB1#25	19.80	18.80	34.77	PASS
				RB1#49	19.79	18.79	34.77	PASS
			LCH	RB25#0	18.88	17.88	34.77	PASS
				RB25#13	18.86	17.86	34.77	PASS
				RB25#25	18.87	17.87	34.77	PASS
				RB50#0	18.85	17.85	34.77	PASS
				RB1#0	19.75	18.75	34.77	PASS
				RB1#25	19.80	18.80	34.77	PASS
				RB1#49	19.92	18.92	34.77	PASS
BAND17	LTE/TM2	10M	MCH	RB25#0	18.88	17.88	34.77	PASS
				RB25#13	18.85	17.85	34.77	PASS
				RB25#25	18.84	17.84	34.77	PASS
				RB50#0	18.79	17.79	34.77	PASS
				RB1#0	19.71	18.71	34.77	PASS
				RB1#25	19.74	18.74	34.77	PASS
				RB1#49	19.86	18.86	34.77	PASS
			НСН	RB25#0	18.84	17.84	34.77	PASS
				RB25#13	18.85	17.85	34.77	PASS
				RB25#25	18.83	17.83	34.77	PASS
				RB50#0	18.80	17.80	34.77	PASS

Note:

a: For getting the ERP (Efficient Radiated Power) in substitution method, the following formula should be taken to calculate it,

ERP [dBm] = SGP [dBm] - Cable Loss [dB] + Gain [dBd]

b: SGP=Signal Generator Level

c: RBW > emission bandwidth, VBW > $3 \times RBW$.

Detector: RMSNote:



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2 Peak-to-Average Ratio

Part I - Test Results

Test Band	Test Mode	Test Channel	Measured[dB]	Limit [dB]	Verdict
		LCH	5.28	13	PASS
	TM1/10M	MCH	4.93	13	PASS
Dond 17		НСН	4.84	13	PASS
Band 17		LCH	6.03	13	PASS
	TM2/10M	MCH	5.88	13	PASS
		НСН	5.80	13	PASS



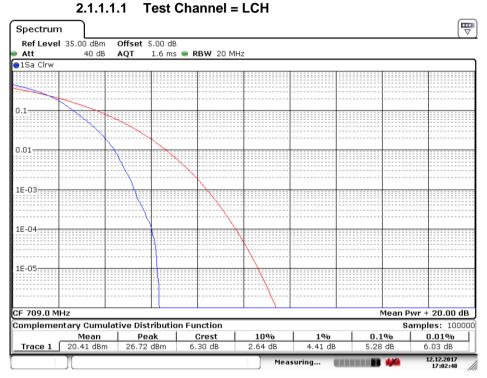
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Part II - Test Plots

2.1 For LTE

2.1.1 Test Band = LTE band17

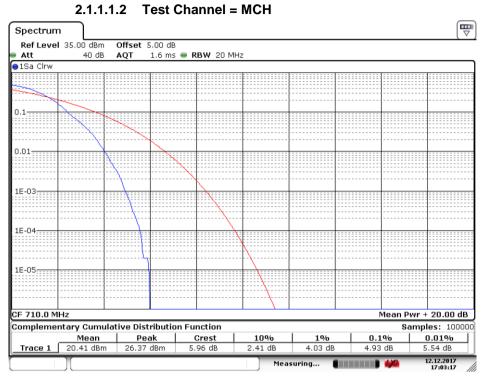
2.1.1.1 Test Mode = LTE/TM1.Bandwidth=10MHz



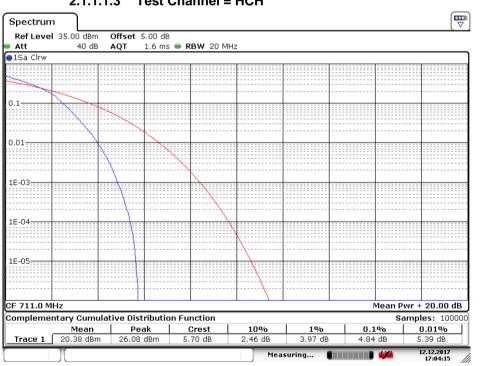
Date: 12.DEC.2017 17:02:49



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Date: 12.DEC.2017 17:03:17

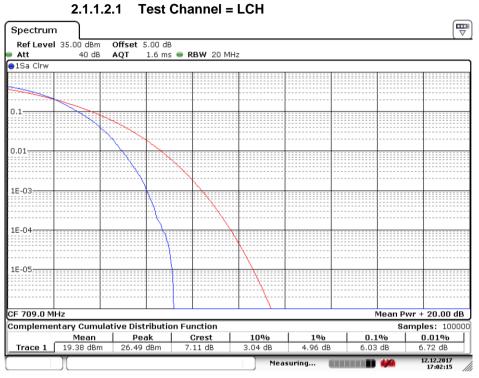


2.1.1.1.3 Test Channel = HCH

Date: 12.DEC.2017 17:04:15

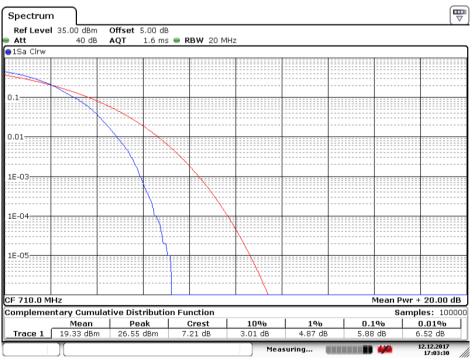


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2.1.1.2 Test Mode = LTE/TM2.Bandwidth=10MHz

Date: 12.DEC.2017 17:02:15

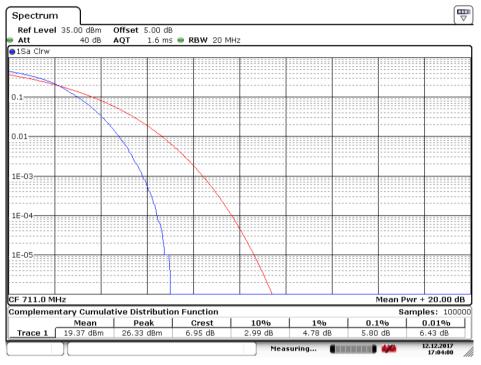


2.1.1.2.2 Test Channel = MCH

Date: 12.DEC.2017 17:03:30



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2.1.1.2.3 Test Channel = HCH

Date: 12.DEC.2017 17:04:01



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3 Modulation Characteristics

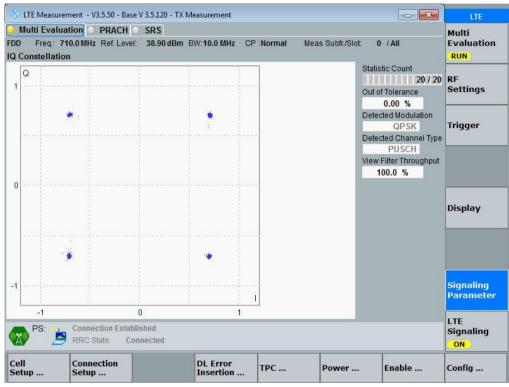
Part I - Test Plots

3.1 For LTE

3.1.1 Test Band = LTE band17

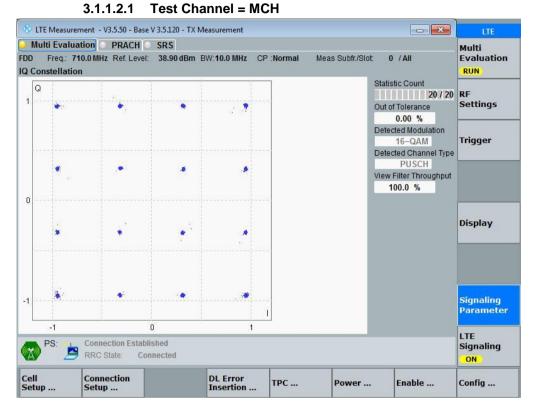
3.1.1.1 Test Mode = LTE /TM1 10MHz

3.1.1.1.1 Test Channel = MCH





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3.1.1.2 Test Mode = LTE /TM2 10MHz



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4 Bandwidth

Part I - Test Results

Test Band	Test Mode	Test Channel	Occupied Bandwidth [MHz]	Emission Bandwidth [MHz]	Verdict
		LCH	4.49	4.89	PASS
	TM1/5MHz	MCH	4.48	4.86	PASS
		HCH	4.47	4.87	PASS
		LCH	4.50	4.93	PASS
	TM2/5MHz	MCH	4.46	4.88	PASS
Band 17		HCH	4.48	4.88	PASS
Danu 17		LCH	8.91	9.53	PASS
	TM1/10MHz	MCH	8.87	9.57	PASS
		HCH	8.95	9.47	PASS
		LCH	8.93	9.49	PASS
	TM2/10MHz	MCH	8.89	9.43	PASS
		HCH	8.87	9.57	PASS



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4.1 For LTE

4.1.1 Test Band = LTE band17

4.1.1.1 Test Mode = LTE/TM1 5MHz

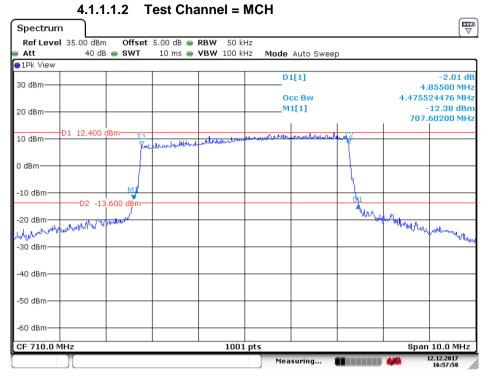
4.1.1.1.1 Test Channel = LCH

Ref Leve Att	35.00 dBn	o Offset	5.00 dB 👄	RBW 50 kH		uto Sweep			
) 1Pk View	+0 u	5 - 3MI	10 1115	100 KI	12 INDUE A	uto sweep			
30 dBm					D1[]	-			-2.62 d 88500 MH 14486 MH
20 dBm					M1[-	12.43 dBi
10 dBm	D1 12.140	dBm T1	wood myr marke	wywhi	uhr-cholod-pub	et	.m.2		
0 dBm									
-10 dBm		3.860 dBm-					ի ի		
-20 dBm—							 	-	
beld am	underly many m	num						Moralinat	horsemeth
-40 dBm									
-50 dBm									
-60 dBm									
CF 706.5 N	/Hz			1001	pts	'		Span	10.0 MHz

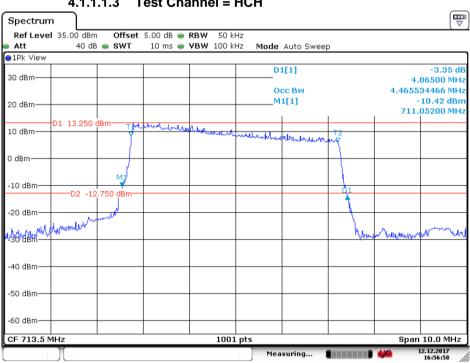
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Date: 12.DEC.2017 16:57:58



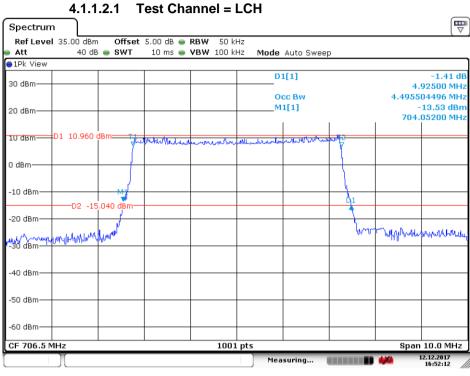
4.1.1.1.3 Test Channel = HCH

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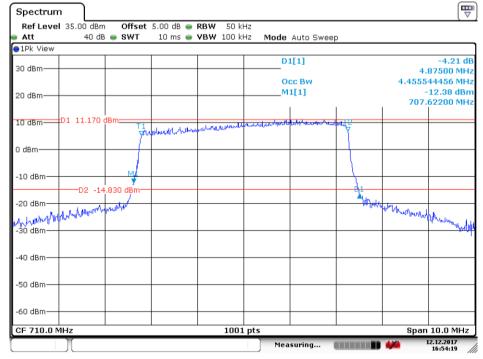
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4.1.1.2 Test Mode = LTE/TM2 5MHz

Date: 12.DEC.2017 16:52:12

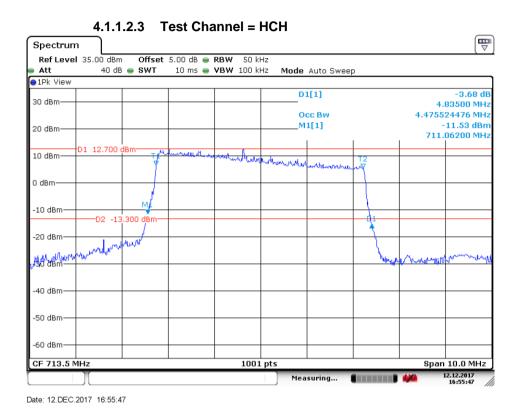




Date: 12.DEC.2017 16:54:20



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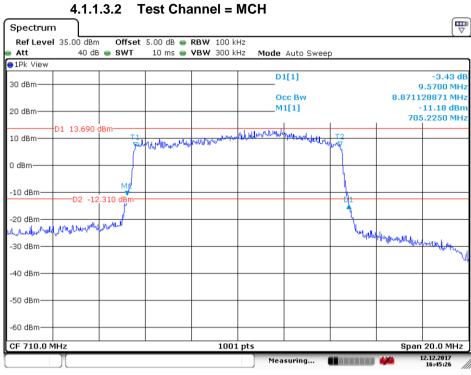
4.1.1.3 Test Mode = LTE/TM1 10MHz

4.1.1.3.1 Test Channel = LCH ₽ Spectrum Offset 5.00 dB 👄 RBW 100 kHz Ref Level 35.00 dBm Att 40 dB 👄 SWT 10 ms 👄 **VBW** 300 kHz Mode Auto Sweep ●1Pk View D1[1] -4.33 dP 30 dBm 9.5300 MHz Occ Bw 8.911088911 MHz M1[1] -9.98 dBn 20 dBm· 704.2850 MH D1 13.770 dBm Hallywhan apply the Malik on the forther any har down north Mar 10 dBm 0 dBm -10 dBm--D2 -12.230 dBm -20 dBm 46 antrationally MUR -30 dBm -40 dBm -50 dBm -60 dBm 1001 pts Span 20.0 MHz CE 709.0 MHz 12.12.2017 16:43:53 Measuring... **HERE**

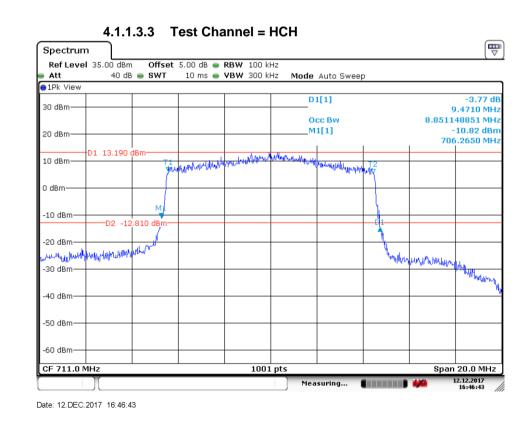
Date: 12.DEC.2017 16:43:53



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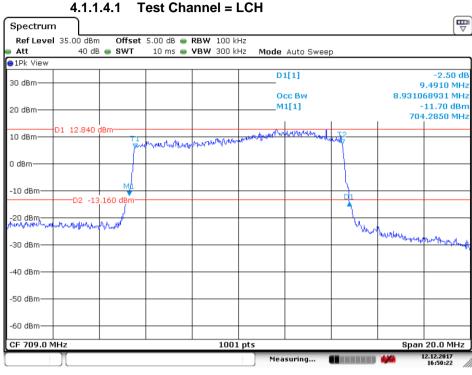


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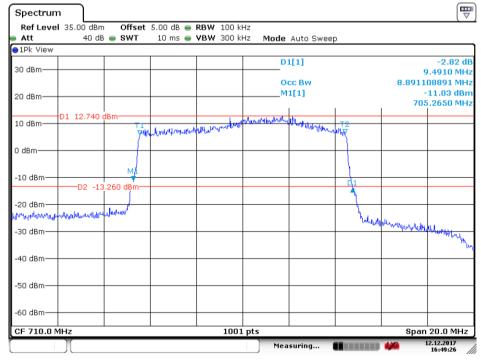
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4.1.1.4 Test Mode = LTE/TM2 10MHz

Date: 12.DEC.2017 16:50:23

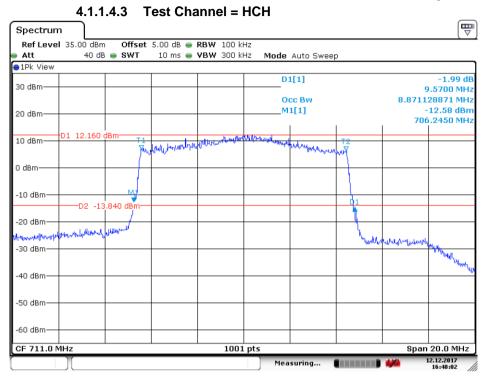




Date: 12.DEC.2017 16:49:27



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Date: 12.DEC.2017 16:48:02



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5 Band Edges Compliance

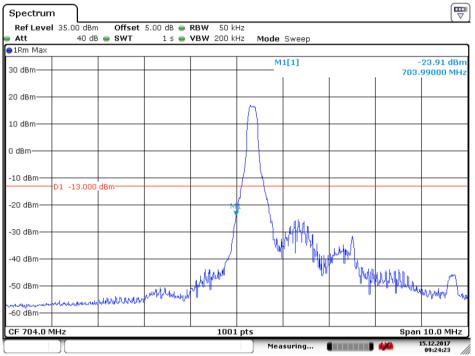
Part I –

5.1 For LTE

- 5.1.1 Test Band = LTE band17
- 5.1.1.1 Test Mode = LTE/TM1 5MHz

5.1.1.1.1 Test Channel = LCH





Date: 15.DEC.2017 09:24:24

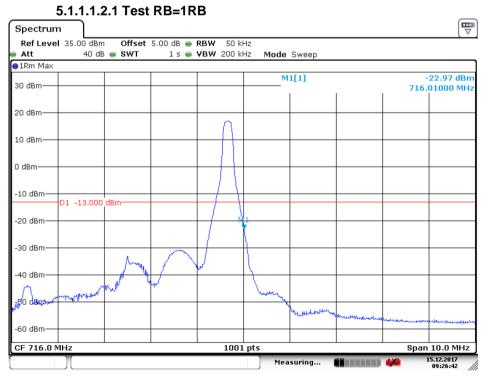


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P Spectrum Ref Level 35.00 dBm Offset 5.00 dB 👄 RBW 50 kHz Att 40 dB 👄 SWT 1 s 👄 **VBW** 200 kHz Mode Sweep ●1Rm Max M1[1] -29.18 dBn 30 dBm 703.99000 MH 20 dBm 10 dBm· 0 dBm--10 dBm D1 -13.000 dBm -20 dBm--30 dBm -40 dBm -50 dBm -60 dBm-1001 pts CF 704.0 MHz Span 10.0 MHz 15.12.2017 09:21:38 Measuring...

Date: 15.DEC.2017 09:21:39

5.1.1.1.2 Test Channel = HCH



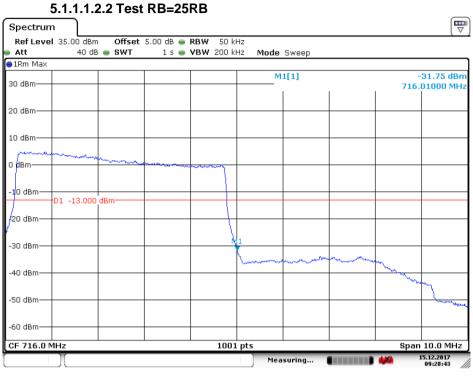
Date: 15.DEC.2017 09:26:43

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5.1.1.1.1.2 Test RB=25RB



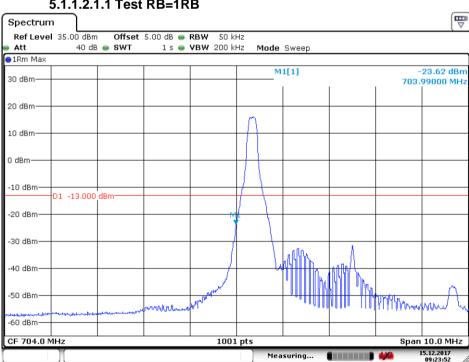
Report No.: SZEM171001110301 24 of 39 Page:



Date: 15.DEC.2017 09:28:43

5.1.1.2 Test Mode = LTE/TM2 5MHz

5.1.1.2.1 Test Channel = LCH



5.1.1.2.1.1 Test RB=1RB

Date: 15.DEC.2017 09:23:52

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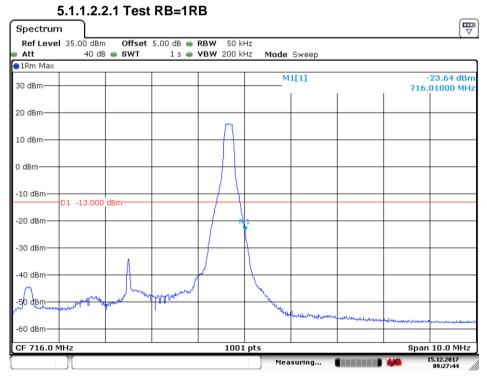


Report No.: SZEM171001110301 Page: 25 of 39

P Spectrum Ref Level 35.00 dBm Offset 5.00 dB - RBW 50 kHz Att 40 dB 👄 SWT 1 s 👄 **VBW** 200 kHz Mode Sweep ●1Rm Max M1[1] -29.56 dBn 30 dBm 703.99000 MH 20 dBm 10 dBm· 0 dBm--10 dBm D1 -13.000 dBm -20 dBm--30 dBm 40 d8m -50 dBm -60 dBm-1001 pts CF 704.0 MHz Span 10.0 MHz 15.12.2017 09:22:52 Measuring...

Date: 15.DEC.2017 09:22:52

5.1.1.2.2 Test Channel = HCH



Date: 15.DEC.2017 09:27:44

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5.1.1.2.1.2 Test RB=25RB



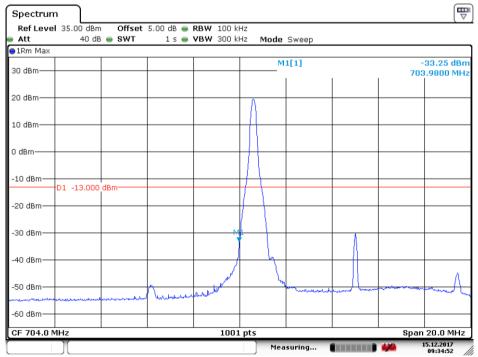
Report No.: SZEM171001110301 Page: 26 of 39

Ŧ Spectrum Ref Level 35.00 dBm Offset 5.00 dB - RBW 50 kHz Att 40 dB 👄 SWT 1 s 👄 **VBW** 200 kHz Mode Sweep ⊖1Rm Max M1[1] -32.57 dBn 30 dBm 716.01000 MH 20 dBm 10 dBm· 0 dBm--10 dBm D1 -13.000 dBm 20 dBm -30 dBm -40 dBm -50 dBm -60 dBm-1001 pts CF 716.0 MHz Span 10.0 MHz 15.12.2017 09:28:14 Measuring...

Date: 15.DEC.2017 09:28:14

5.1.1.3 Test Mode = LTE/TM1 10MHz 5.1.1.3.1 Test Channel = LCH

5.1.1.3.1.1 Test RB=1RB



Date: 15.DEC.2017 09:34:52

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5.1.1.2.2.2 Test RB=25RB

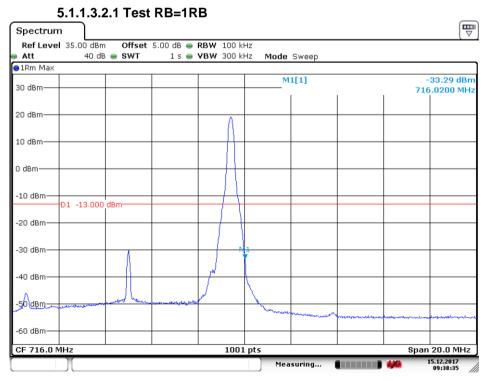


Report No.: SZEM171001110301 Page: 27 of 39

P Spectrum Ref Level 35.00 dBm Offset 5.00 dB - RBW 100 kHz Att 40 dB 👄 SWT 1 s 👄 **VBW** 300 kHz Mode Sweep ●1Rm Max M1[1] -29.15 dBn 30 dBm 703.9800 MH 20 dBm-10 dBm· 0 dBm--10 dBm D1 -13.000 dBm -20 dBm--30 dBm -40 dBm -50 dBm -60 dBm-Span 20.0 MHz CF 704.0 MHz 1001 pts 15.12.2017 09:35:54 Measuring...

Date: 15.DEC.2017 09:35:54

5.1.1.3.2 Test Channel = HCH



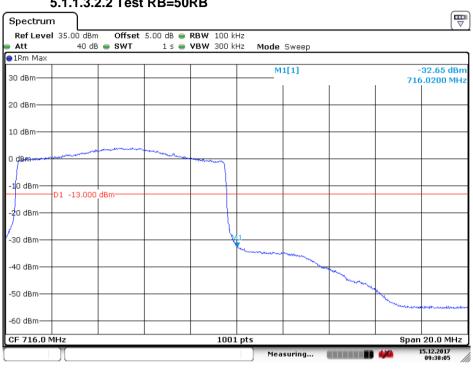
Date: 15.DEC.2017 09:38:36

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5.1.1.3.1.2 Test RB=50RB



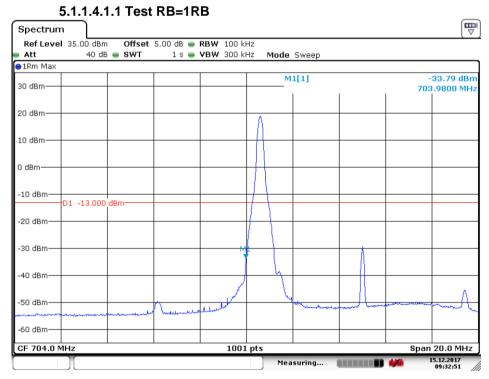
Report No.: SZEM171001110301 28 of 39 Page:



Date: 15.DEC.2017 09:38:05

5.1.1.4 Test Mode = LTE/TM2 10MHz

5.1.1.4.1 Test Channel = LCH



Date: 15.DEC.2017 09:32:52

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5.1.1.3.2.2 Test RB=50RB

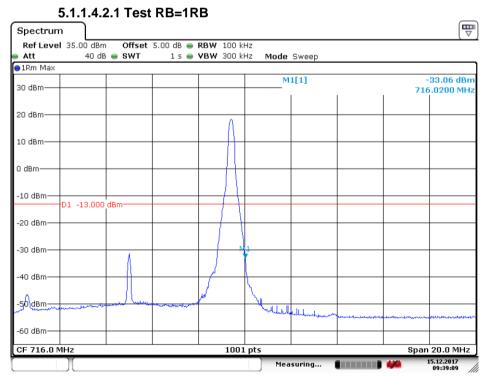


Report No.: SZEM171001110301 Page: 29 of 39

P Spectrum Ref Level 35.00 dBm Offset 5.00 dB - RBW 100 kHz Att 40 dB 👄 SWT 1 s 👄 **VBW** 300 kHz Mode Sweep ●1Rm Max M1[1] -30.79 dBn 30 dBm 703.9800 MH 20 dBm-10 dBm· 0 dBm--10 dBm D1 -13.000 dBm -20 dBm--30 dBm -40 dBm· -50 dBm -60 dBm-Span 20.0 MHz CF 704.0 MHz 1001 pts 15.12.2017 09:36:17 Measuring...

Date: 15.DEC.2017 09:36:18

5.1.1.4.2 Test Channel = HCH



Date: 15.DEC.2017 09:39:09

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5.1.1.4.1.2 Test RB=50RB



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Spectrum Ref Level 35.00 dBm Offset 5.00 dB - RBW 100 kHz Att 40 dB 👄 SWT 1 s 👄 **VBW** 300 kHz Mode Sweep ●1Rm Max M1[1] -33.82 dBn 30 dBm 716.0200 MH 20 dBm-10 dBm· 0 dBm--10 dBm D1 -13.000 dBm -20 dBm -30 dBm -40 dBm· -50 dBm--60 dBm 1001 pts Span 20.0 MHz CF 716.0 MHz 15.12.2017 09:37:34 Measuring...

Date: 15.DEC.2017 09:37:34

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5.1.1.4.2.2 Test RB=50RB



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6 Spurious Emission at Antenna Terminal

NOTE: For the averaged unwanted emissions measurements, the measurement points in each sweep is greater than twice the Span/RBW in order to ensure bin-to-bin spacing of < RBW/2 so that narrowband signals are not lost between frequency bins. As to the present test item, the "Measurement Points = k * (Span / RBW)" with k between 4 and 5, which results in an acceptable level error of less than 0.5 dB. Part I - Test Plots

6.1 For LTE

6.1.1 Test Band = LTE band17

6.1.1.1 Test Mode = LTE / TM1 10MHz RB1#0

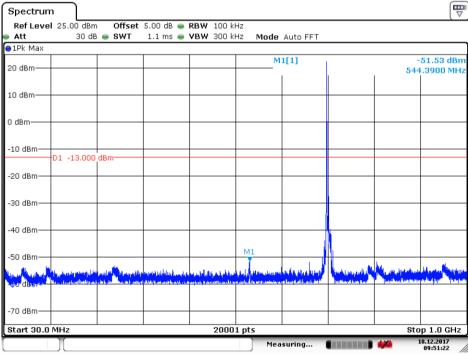
6.1.1.1.1 Test Channel = LCH Ŧ Spectrum Ref Level 25.00 dBm Offset 5.00 dB 👄 RBW 100 kHz Att 30 dB 👄 SWT 1.1 ms 👄 VBW 300 kHz Mode Auto FFT 1Pk Max -52.89 dBn M1[1] 20 dBm 794.7340 MH 10 dBm· 0 dBm -10 dBm D1 -13.000 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm Start 30.0 MHz 20001 pts Stop 1.0 GHz .12.2017 Measuring...

Date: 18.DEC.2017 09:51:54



								R	eport No	.: SZEM171001110301
								Pa	age:	32 of 39
Spectrun Ref Leve	n I 25.00 dBm	Offset	5.00 dB 👄	RBW 1 MHz						
🖷 Att		e swt		УВЖ З МНа		uto Sweep.				
⊖1Pk Max]	
20 dBm					M	1[1]	1		33.08 dBm 09250 GHz	
10 dBm										
0 dBm										
-10 dBm	-D1 -13.000	dBm								
-20 dBm—										
-30148m										
-40 cBm			t constant data a	ور برواند ا	a da ^{ste n} asta ^{ren}	and mean of				
and have been	descend weight	م ¹ البنية ومر ¹ لمراجعة (لدر مريسير ومرجع ومح		the state of the s	public sectors and the sector of the sector			n ferfan ser fersen fersen ser		
ujus etabili ^{mana}	na je pradminu po									
-60 dBm—										
-70 dBm—										
Start 1.0 G	GHz			2000	1 pts				10.0 GHz	
					Mea	suring		4/4	18.12.2017 09:58:28	

Date: 18.DEC.2017 09:58:29



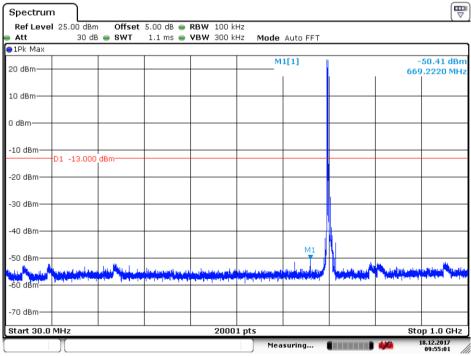
6.1.1.1.2 Test Channel = MCH

Date: 18.DEC.2017 09:51:22



								R	eport No	.: SZEM171001110301
								P	age:	33 of 39
Spectrum Ref Level	n I 25.00 dBm	Offset	5.00 dB 👄	RBW 1 MH	2					
Att 1Pk Max		I SWT		VBW З МНа		uto Sweep				
⊖1Pk Max]	
20 dBm					M	1[1]	I		32.45 dBm 11500 GHz	
10 dBm										
0 dBm										
-10 dBm	D1 -13.000	dBm								
-20 dBm	51 -13.000									
-30 ¹ 08m										
-40 cBm				والصريد أماريان	فالتحادية فاطعدني	alerander Det a				
المناوية المرومية	المحافظ ومقاولة ألاوره	المرجع المضامرين	A Design of the second s	(nam) (nam) (nam) (nam) (nam) (nam) (na	Participation of the second se	and the second sec	a digina di sa di sa Na di sa d	المأفقا المريمة إلى المراجع عنه الم	and in the state of the state o	
and the second	and the second	THE PART OF THE PART								
-60 dBm										
-70 dBm										
Start 1.0 G	H7			2000	 1 nts			Stor	10.0 GHz	
)[2000		suring			8.12.2017 09:58:03	

Date: 18.DEC.2017 09:58:03



6.1.1.1.3 Test Channel = HCH

Date: 18.DEC.2017 09:55:01



Spectrum									Report No Page:	.: SZEM171001110301 34 of 39
	1 25.00 dBm	Offset	5.00 dB 👄		,				(>)	
Att		SWT		VBW 3 MHz		uto Sweep.				
⊖1Pk Max										
20 dBm					м	1[1]	1	1	-34.49 dBm 413750 GHz	
10 dBm										
0 dBm										
-10 dBm	D1 -13.000	dBm								
-20 dBm										
-30 ₁ dBm										
-40 cBm		. In star 1, dat dit di	h like of the little state of	والمراجع والمعالي والمعال	الاروار و معالم المراجع مرجع و مرجع الارومي	nity intervention of a second statement		المساول بالصيدري	hand the last of a last series of a	
office and plane of the second s	Characteristic strengthe	and the second	and a state of the	al des au de la des des autors de la des			and an and the second states	مغلعيهم العدي	and the state of the second second	
-60 dBm										
-70 dBm										
Start 1.0 G	Hz			2000	1 pts			Sto	p 10.0 GHz	
					Mea	suring		444	18.12.2017 09:57:46	

Date: 18.DEC.2017 09:57:46

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7 Field Strength of Spurious Radiation

7.1 For LTE

7.1.1 Test Band = LTE band17

7.1.1.1 Test Mode =LTE/TM1 10MHz RB1#0

7.1.1.1.1	Test Channel = LC	CH		
Frequency (MHz)	Level (dBm)	Limit Line (dBm)	Over Limit (dB)	Polarization
39.706667	-70.25	-13.00	-57.25	Vertical
73.353333	-72.81	-13.00	-59.81	Vertical
205.466667	-68.44	-13.00	-55.44	Vertical
1409.000000	-53.46	-13.00	-40.46	Vertical
4011.075000	-67.44	-13.00	-54.44	Vertical
6922.425000	-64.63	-13.00	-51.63	Vertical
62.480000	-77.27	-13.00	-64.27	Horizontal
130.333333	-73.55	-13.00	-60.55	Horizontal
201.546667	-75.46	-13.00	-62.46	Horizontal
1409.000000	-53.50	-13.00	-40.50	Horizontal
4286.512500	-66.49	-13.00	-53.49	Horizontal
7961.287500	-63.33	-13.00	-50.33	Horizontal

7.1.1.1.2	Test Channel = MC	СН		
Frequency (MHz)	Level (dBm)	Limit Line (dBm)	Over Limit (dB)	Polarization
39.286667	-71.02	-13.00	-58.02	Vertical
73.120000	-72.70	-13.00	-59.70	Vertical
204.766667	-68.11	-13.00	-55.11	Vertical
1411.000000	-52.39	-13.00	-39.39	Vertical
4294.312500	-66.48	-13.00	-53.48	Vertical
5917.200000	-65.54	-13.00	-52.54	Vertical
73.586667	-77.02	-13.00	-64.02	Horizontal
129.353333	-74.83	-13.00	-61.83	Horizontal
208.826667	-74.76	-13.00	-61.76	Horizontal
1411.000000	-52.51	-13.00	-39.51	Horizontal
2741.500000	-57.15	-13.00	-44.15	Horizontal
4825.687500	-66.49	-13.00	-53.49	Horizontal



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7.1.1.1.3	Test Channel = H	ICH		
Frequency (MHz)	Level (dBm)	Limit Line (dBm)	Over Limit (dB)	Polarization
39.426667	-71.14	-13.00	-58.14	Vertical
73.446667	-72.67	-13.00	-59.67	Vertical
208.873333	-68.55	-13.00	-55.55	Vertical
1413.000000	-52.04	-13.00	-39.04	Vertical
2670.000000	-57.16	-13.00	-44.16	Vertical
6058.087500	-64.60	-13.00	-51.60	Vertical
74.053333	-78.27	-13.00	-65.27	Horizontal
129.260000	-73.94	-13.00	-60.94	Horizontal
210.553333	-75.39	-13.00	-62.39	Horizontal
1413.000000	-52.12	-13.00	-39.12	Horizontal
2782.000000	-56.85	-13.00	-43.85	Horizontal
7849.650000	-63.69	-13.00	-50.69	Horizontal

NOTE:

1) The disturbance above 13GHz and below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed.



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8 Frequency Stability

8.1 Frequency Error VS. Voltage

Test Band	Test Mode	Test Channel	Test Temp.	Test Volt.	Freq. Error [Hz]	Freq. vs. rated [ppm]	Verdict
			TN	VL	-4.93	-0.00695	PASS
		LCH		VN	3.06	0.00432	PASS
				VH	-3.63	-0.00512	PASS
				VL	4.43	0.00624	PASS
	LTE/TM1 10MHz	MCH	TN	VN	-2.24	-0.00315	PASS
				VH	2.93	0.00413	PASS
				VL	4.56	0.00641	PASS
		НСН	TN	VN	-4.17	-0.00586	PASS
LTEband17				VH	-6.70	-0.00942	PASS
LIEDanul7	LTE/TM2 10MHz	LCH	TN	VL	-4.75	-0.00670	PASS
				VN	-2.85	-0.00402	PASS
				VH	-5.36	-0.00756	PASS
		МСН	TN	VL	3.96	0.00558	PASS
				VN	-5.89	-0.00830	PASS
				VH	2.54	0.00358	PASS
				VL	-3.38	-0.00475	PASS
		HCH T	TN	VN	-8.98	-0.01263	PASS
				VH	3.04	0.00428	PASS



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8.2 Frequency Error VS. Temperature

Test Band	Test Mode	Test Channel	Test Volt.	Test Temp.	Freq. Error [Hz]	Freq. vs. rated [ppm]	Verdict
				-30	-3.49	-0.00492	PASS
				-20	-2.44	-0.00344	PASS
					-10	4.82	0.00680
			VN	0	2.35	0.00331	PASS
		LCH		10	1.67	0.00236	PASS
				20	0.13	0.00018	PASS
				30	-0.32	-0.00045	PASS
				40	-0.39	-0.00055	PASS
				50	4.51	0.00636	PASS
	LTE/TM1 10MHz		VN	-30	-3.89	-0.00548	PASS
				-20	-5.05	-0.00711	PASS
		МСН		-10	-2.43	-0.00342	PASS
				0	-4.02	-0.00566	PASS
LTEband17				10	-1.54	-0.00217	PASS
				20	-3.04	-0.00428	PASS
				30	-5.30	-0.00746	PASS
				40	-4.12	-0.00580	PASS
				50	50 -6.92 -0.00975	-0.00975	PASS
				-30	3.84	0.00540	PASS
				-20	-1.49	-0.00210	PASS
				-10	4.59	0.00646	PASS
				0	-2.84	-0.00399	PASS
		HCH	VN	10	2.39	0.00336	PASS
				20	-1.55	-0.00218	PASS
				30	-4.64	-0.00653	PASS
				40	-5.43	-0.00764	PASS
				50	-2.30	-0.00323	PASS



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Test Band	Test Mode	Test Channel	Test Volt.	Test Temp.	Freq. Error [Hz]	Freq. vs. rated [ppm]	Verdict
				-30	-0.19	-0.00027	PASS
				-20	-2.95	-0.00416	PASS
				-10	3.64	0.00513	PASS
				0	2.74	0.00386	PASS
		LCH	VN	10	9.67	0.01364	PASS
				20	-2.23	-0.00315	PASS
				30	-4.44	-0.00626	PASS
				40	5.55	0.00783	PASS
				50	3.76	0.00530	PASS
	LTE/TM2 10MHz			-30	-3.84	-0.00541	PASS
			VN	-20	-5.33	-0.00751	PASS
		МСН		-10	-2.15	-0.00303	PASS
				0	-4.65	-0.00655	PASS
LTEband17				10	-0.56	-0.00079	PASS
				20	4.44	0.00625	PASS
				30	-1.69	-0.00238	PASS
				40	2.63	0.00370	PASS
				50	-5.95	-0.00838	PASS
				-30	4.36	0.00613	PASS
				-20	-2.55	-0.00359	PASS
				-10	3.69	0.00519	PASS
				0	-3.87	-0.00544	PASS
		HCH	VN	10	2.89	0.00406	PASS
			-	20	-1.39	-0.00195	PASS
				30	-2.89	-0.00406	PASS
				40	-3.38	-0.00475	PASS
				50	-3.62	-0.00509	PASS

The End

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