Annex no. 3

Occupied Bandwidth Plot

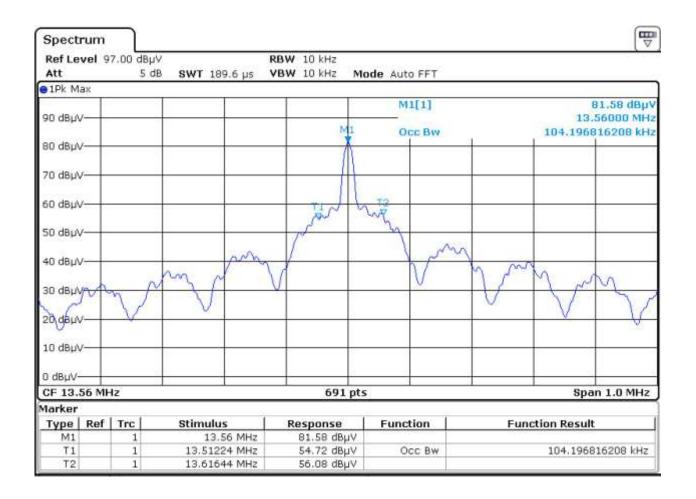Date: 2012-06-11

Vers. no. 1.12

m. dudde hochfrequenz-technik   **Rottland 5a**   **D-51429 Bergisch Gladbach/ Germany**   **Tel: +49 2207-96890**   **Fax +49 2207-968920**

20 dB bandwidth

Spectrum

Ref Level 97.00 dBµV			RBW 10 kHz		
Att	10 dB	SWT 189.6 µs	VBW 10 kHz	Mode Auto FFT	

● 1Pk Max

M1[1]   59.33 dBµV   13.54550 MHz
M2[1]   58.42 dBµV   13.57590 MHz

D1 -16.900 dB
D2 -36.900 dB

CF 13.56 MHz   691 pts   Span 1.0 MHz

Marker

Type	Ref	Trc	Stimulus	Response	Function	Function Result
M1		1	13.5455 MHz	59.33 dBµV		
M2		1	13.5759 MHz	58.42 dBµV		
D3	M1	1	30.4 kHz	-0.91 dB		

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m. dudde hochfrequenz-technik   Rottland 5a   D-51429 Bergisch Gladbach/ Germany   Tel: +49 2207-96890   Fax +49 2207-968920

99 % bandwidth

Spectrum

Ref Level 97.00 dBµV   RBW 10 kHz
Att   5 dB   SWT 189.6 µs   VBW 10 kHz   Mode Auto FFT

●1Pk Max

	M1[1]	81.58 dBµV
		13.56000 MHz
	Occ Bw	104.196816208 kHz

90 dBµV—
80 dBµV—
70 dBµV—
60 dBµV—
50 dBµV—
40 dBµV—
30 dBµV—
20 dBµV—
10 dBµV—
0 dBµV—

CF 13.56 MHz   691 pts   Span 1.0 MHz

Marker

Type	Ref	Trc	Stimulus	Response	Function	Function Result
M1		1	13.56 MHz	81.58 dBµV		
T1		1	13.51224 MHz	54.72 dBµV	Occ Bw	104.196816208 kHz
T2		1	13.61644 MHz	56.08 dBµV		