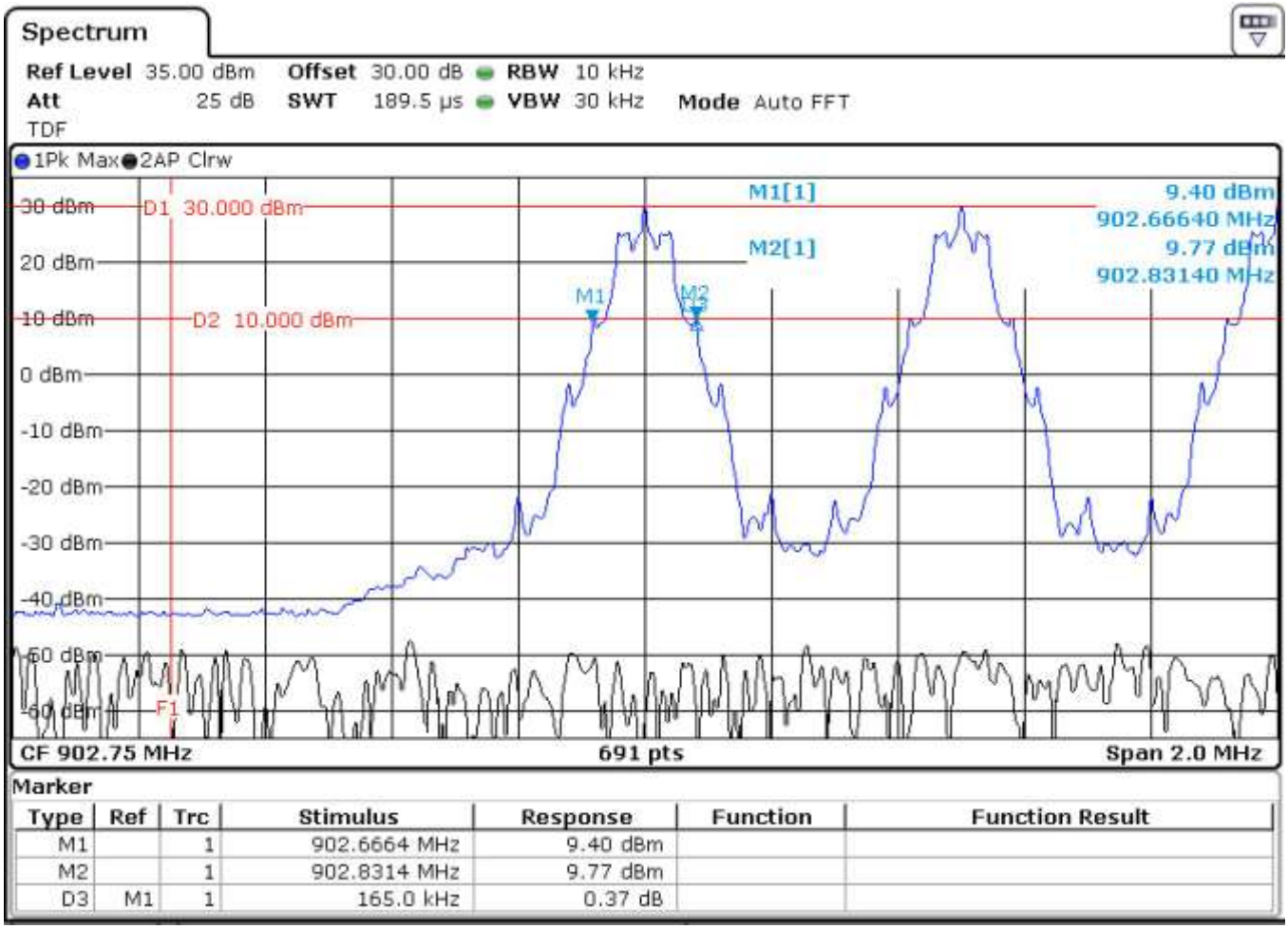
Annex no. 3

Occupied Bandwidth Plot

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

20 dB bandwidth
Lowest channel



Marker

Type	Ref	Trc	Stimulus	Response	Function	Function Result
M1		1	902.6664 MHz	9.40 dBm		
M2		1	902.8314 MHz	9.77 dBm		
D3	M1	1	165.0 kHz	0.37 dB		

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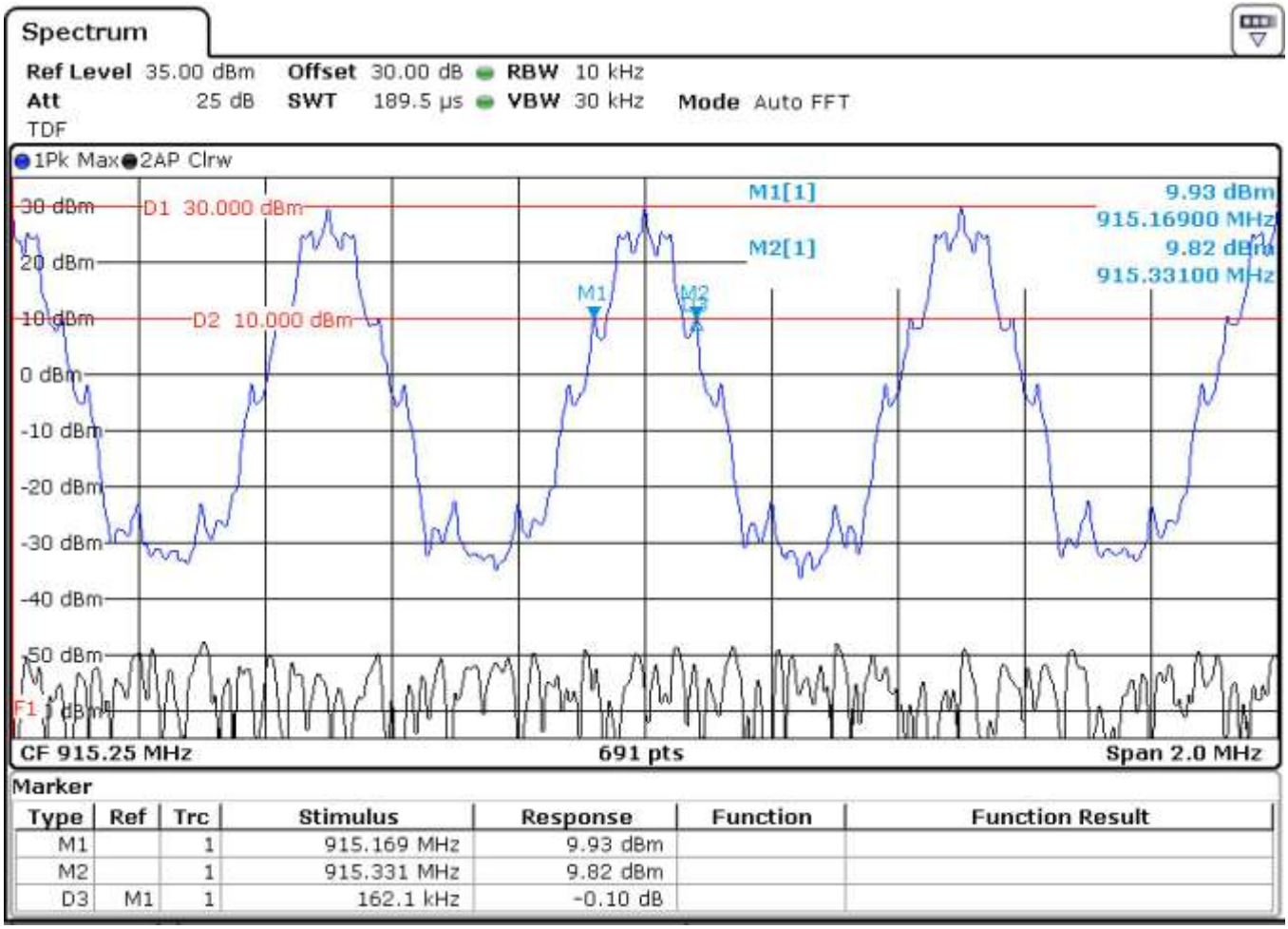
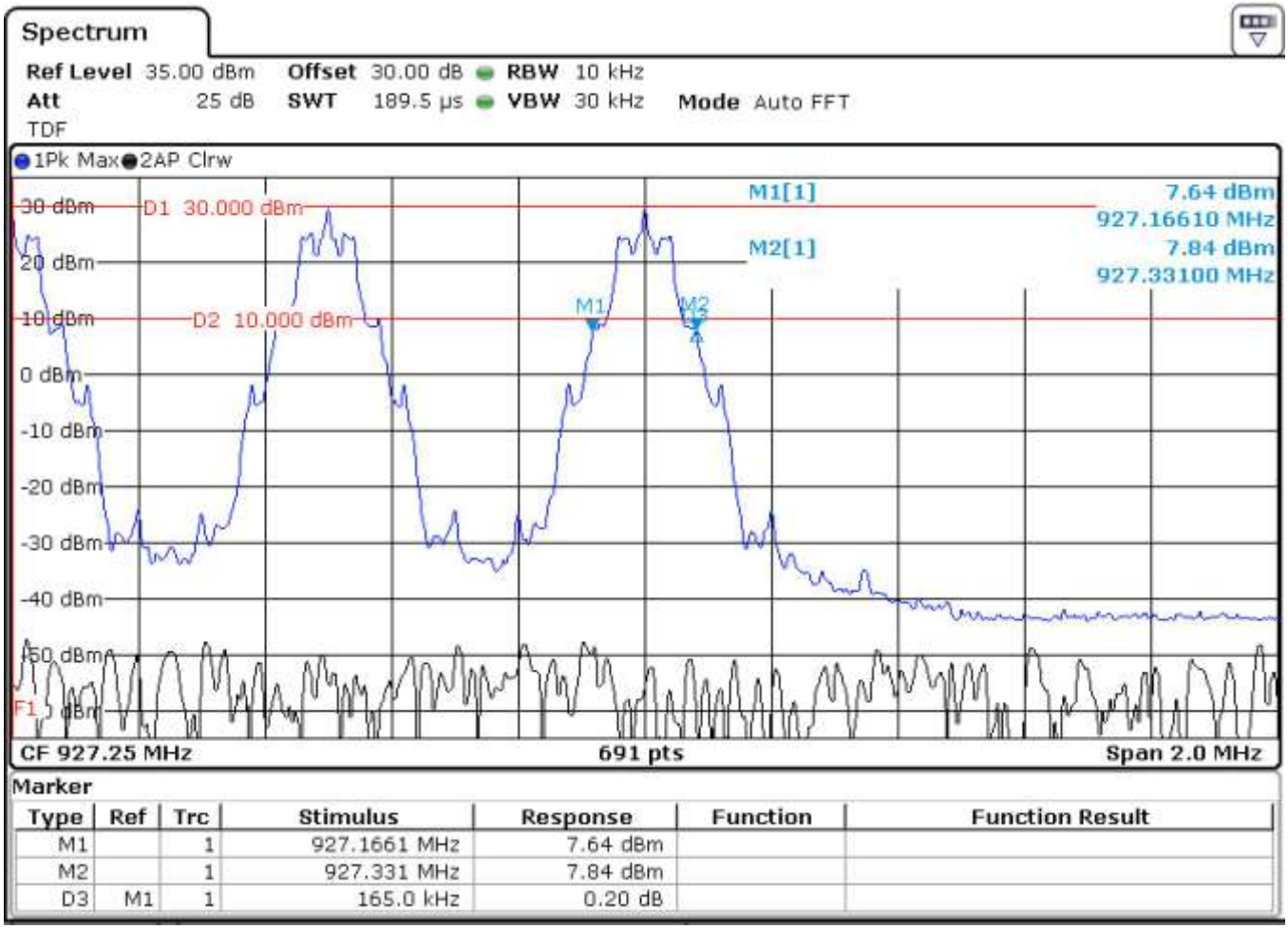
20 dB bandwidth
Middle channel



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

20 dB bandwidth
Highest channel



Marker

Type	Ref	Trc	Stimulus	Response	Function	Function Result
M1		1	927.1661 MHz	7.64 dBm		
M2		1	927.331 MHz	7.84 dBm		
D3	M1	1	165.0 kHz	0.20 dB		

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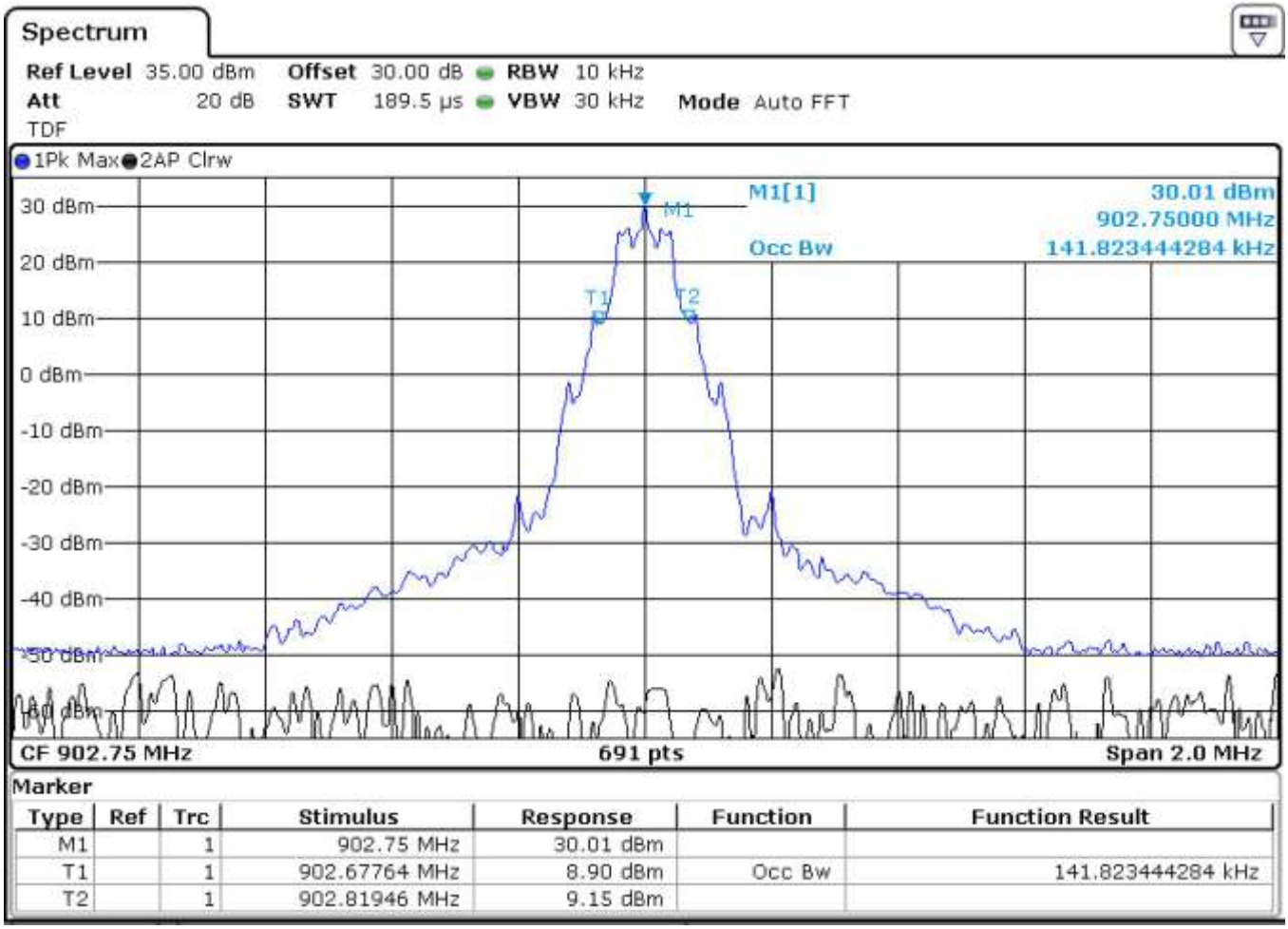
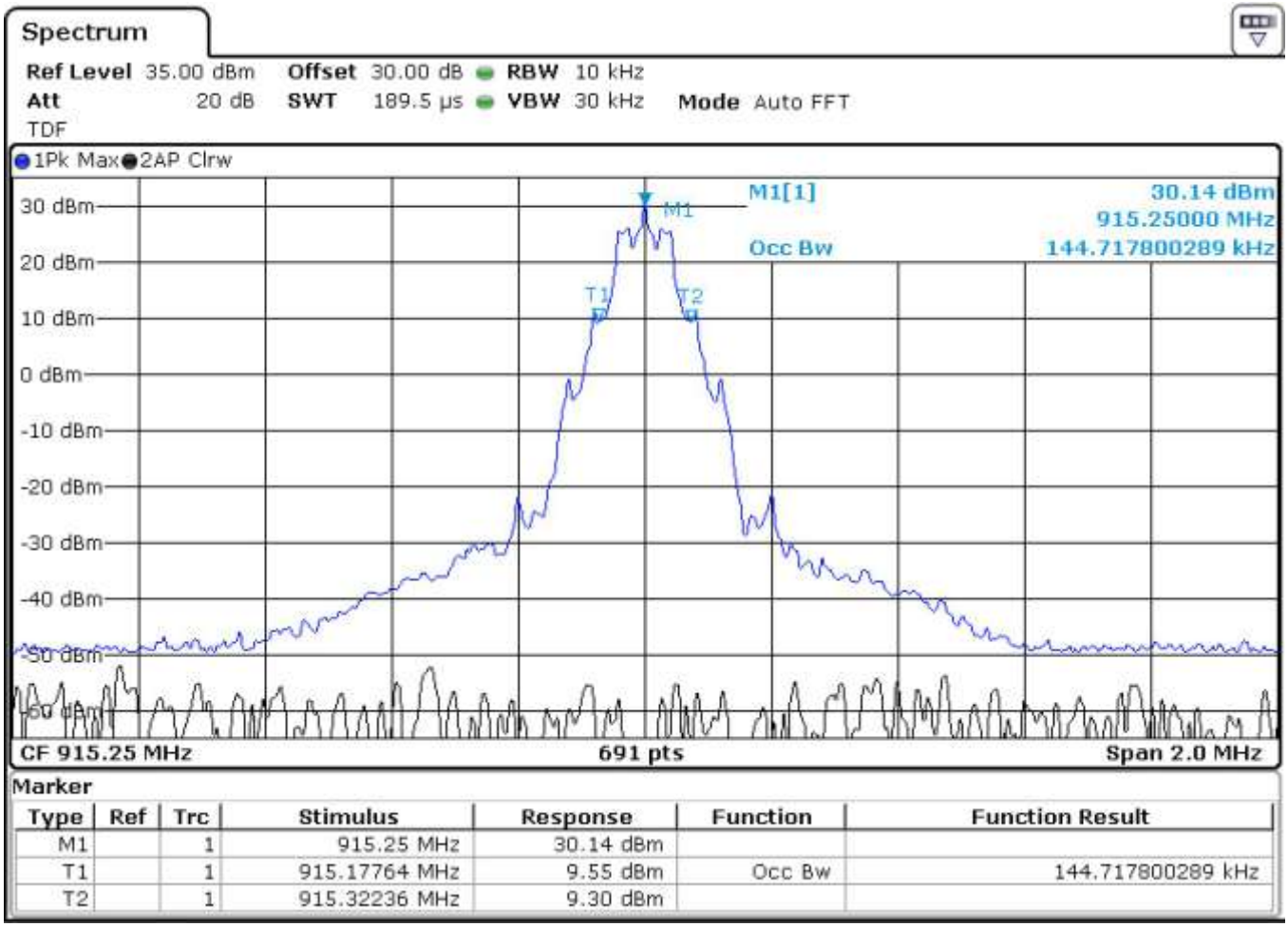
99 % bandwidth
Lowest channel



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

99 % bandwidth
Middle channel



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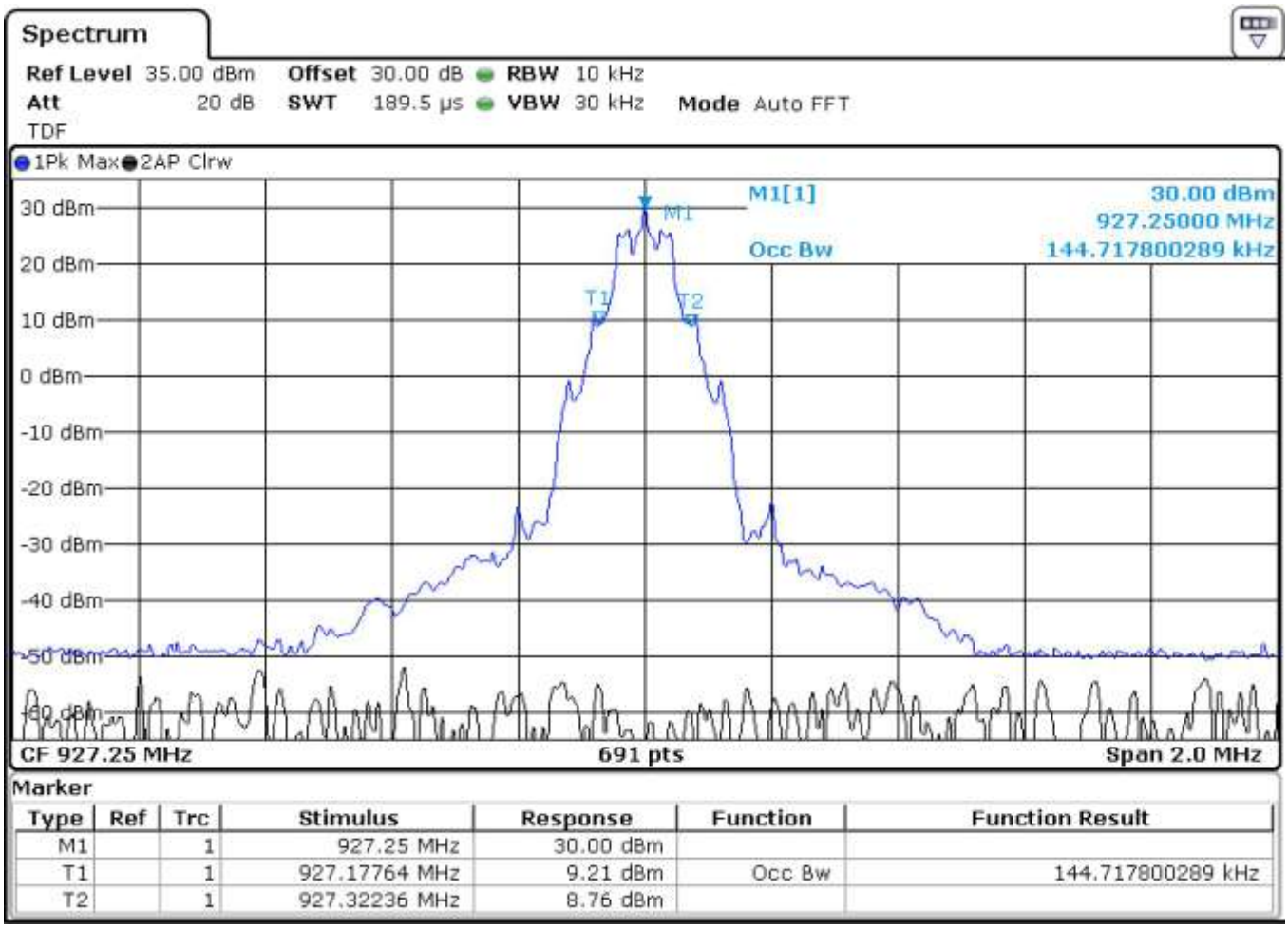
99 % bandwidth
Highest channel



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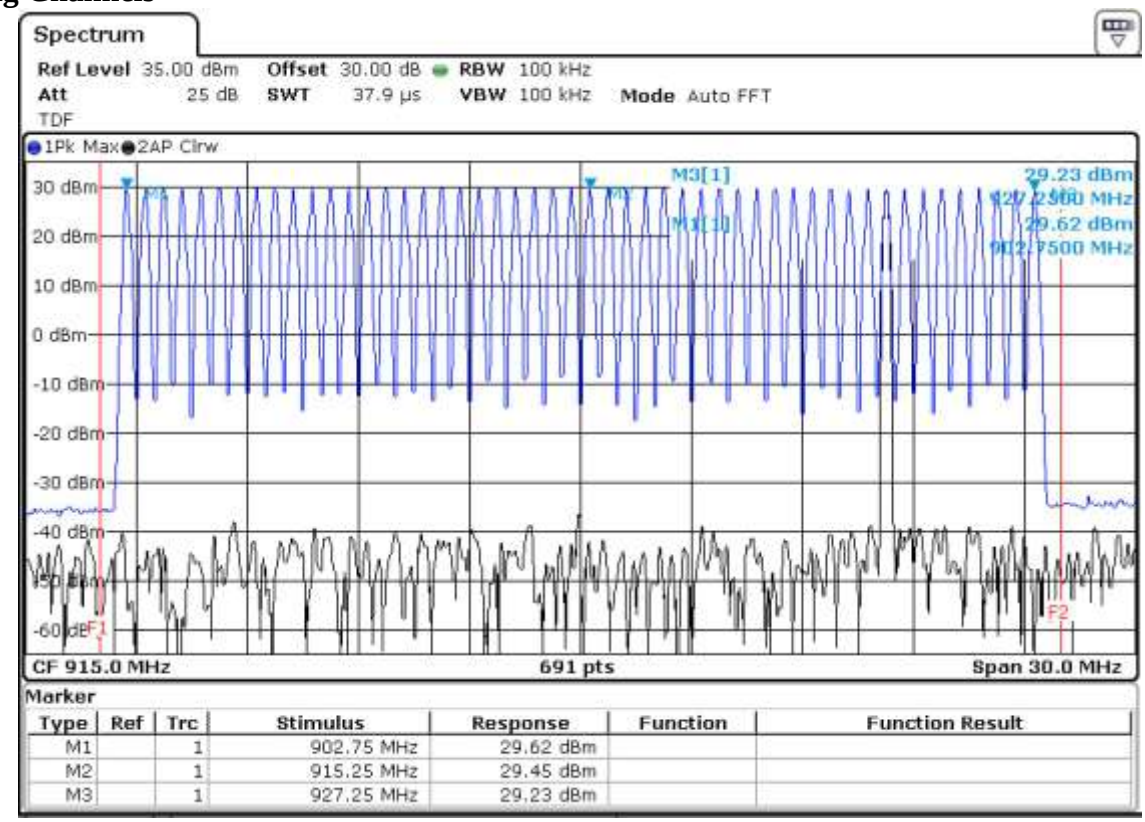
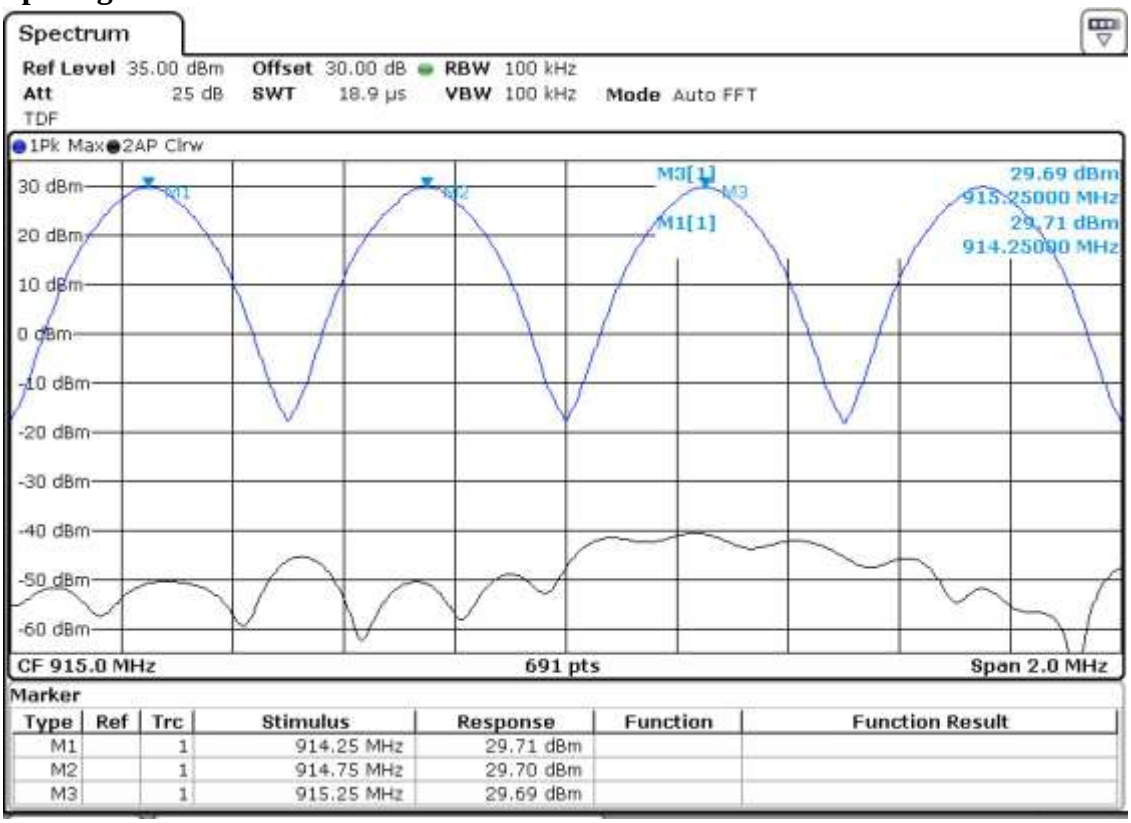
Hopping Channels



Channel spacing



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