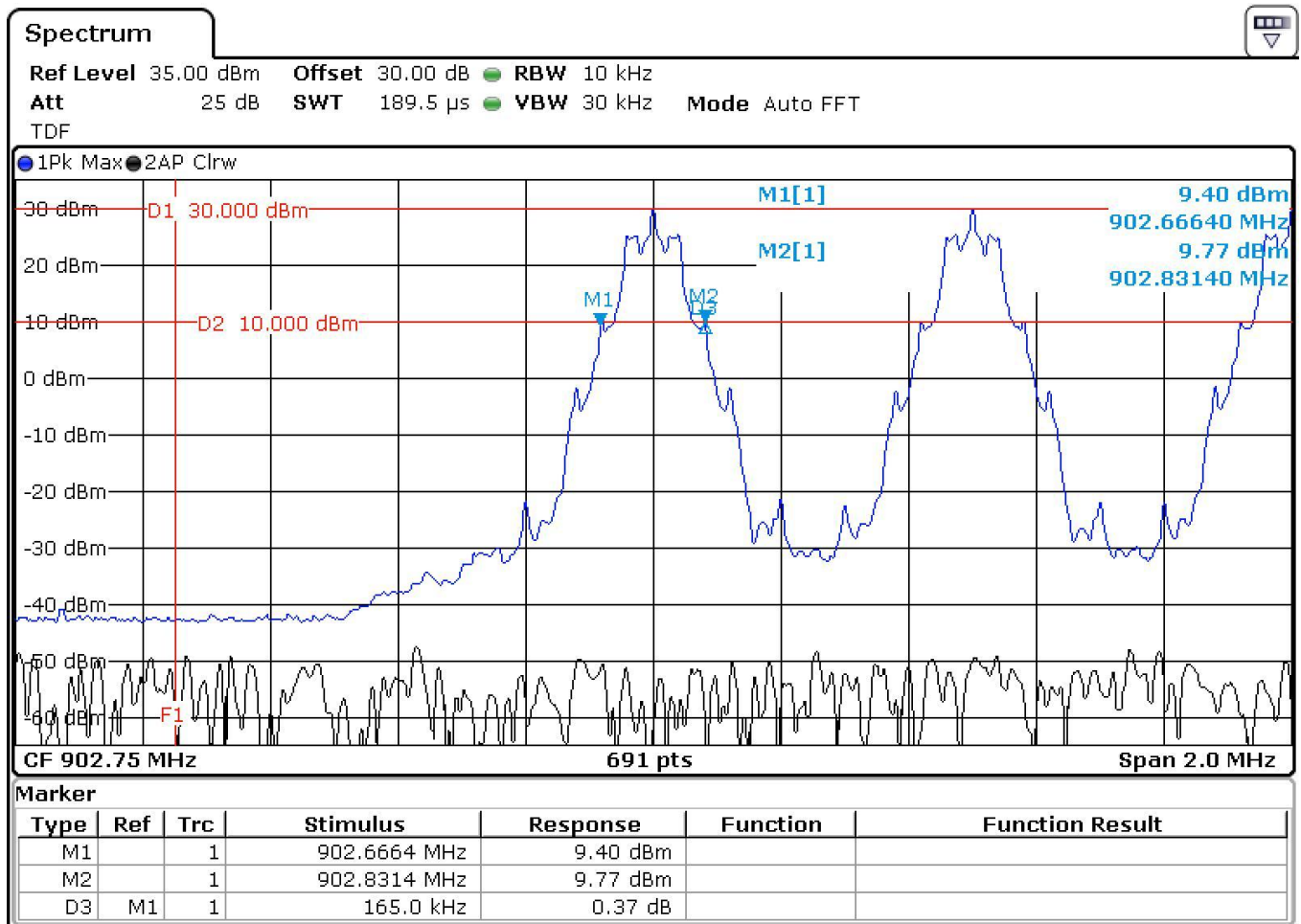


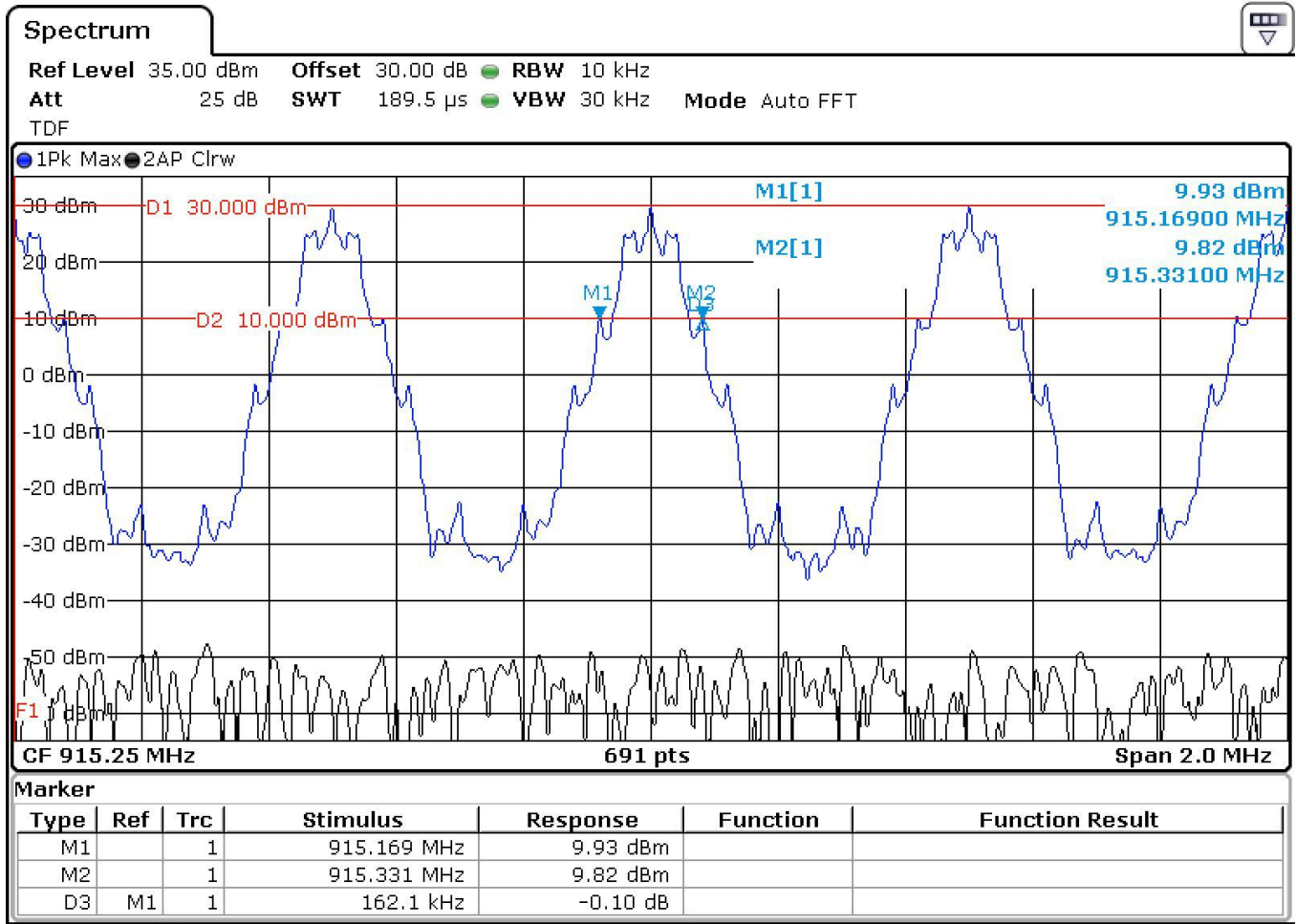
Annex no. 3

Occupied Bandwidth Plot

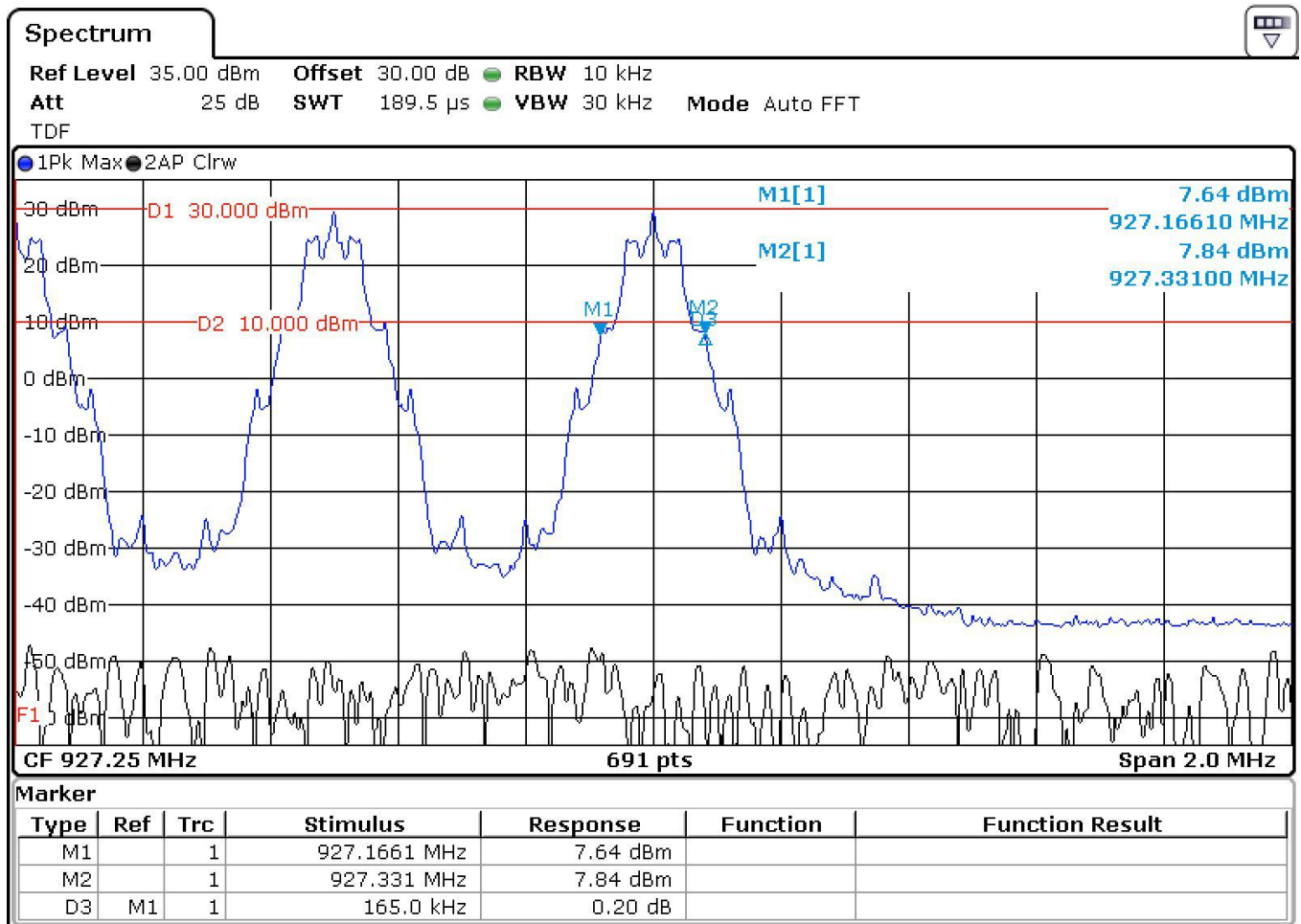
20 dB bandwidth Lowest channel



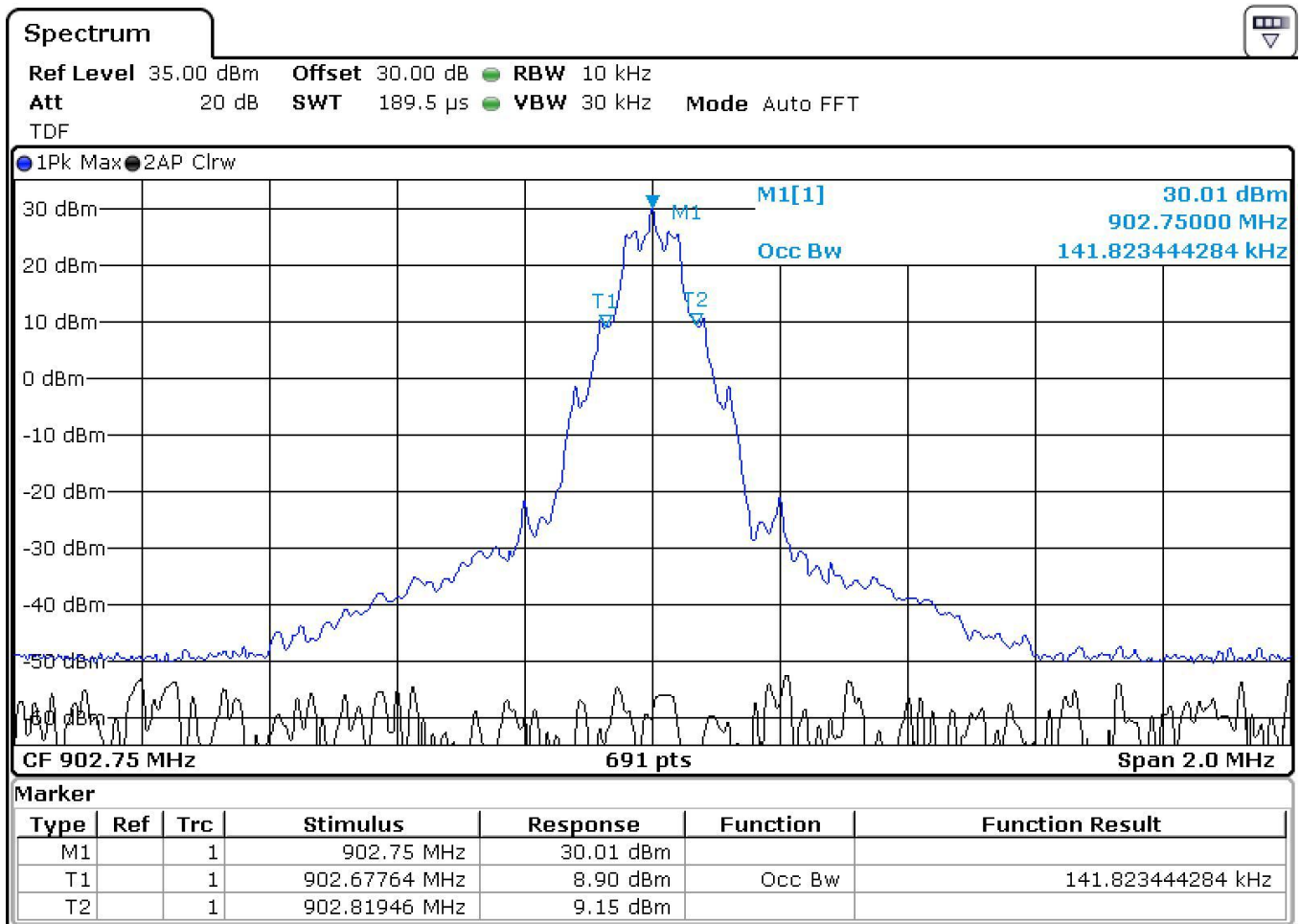
20 dB bandwidth Middle channel



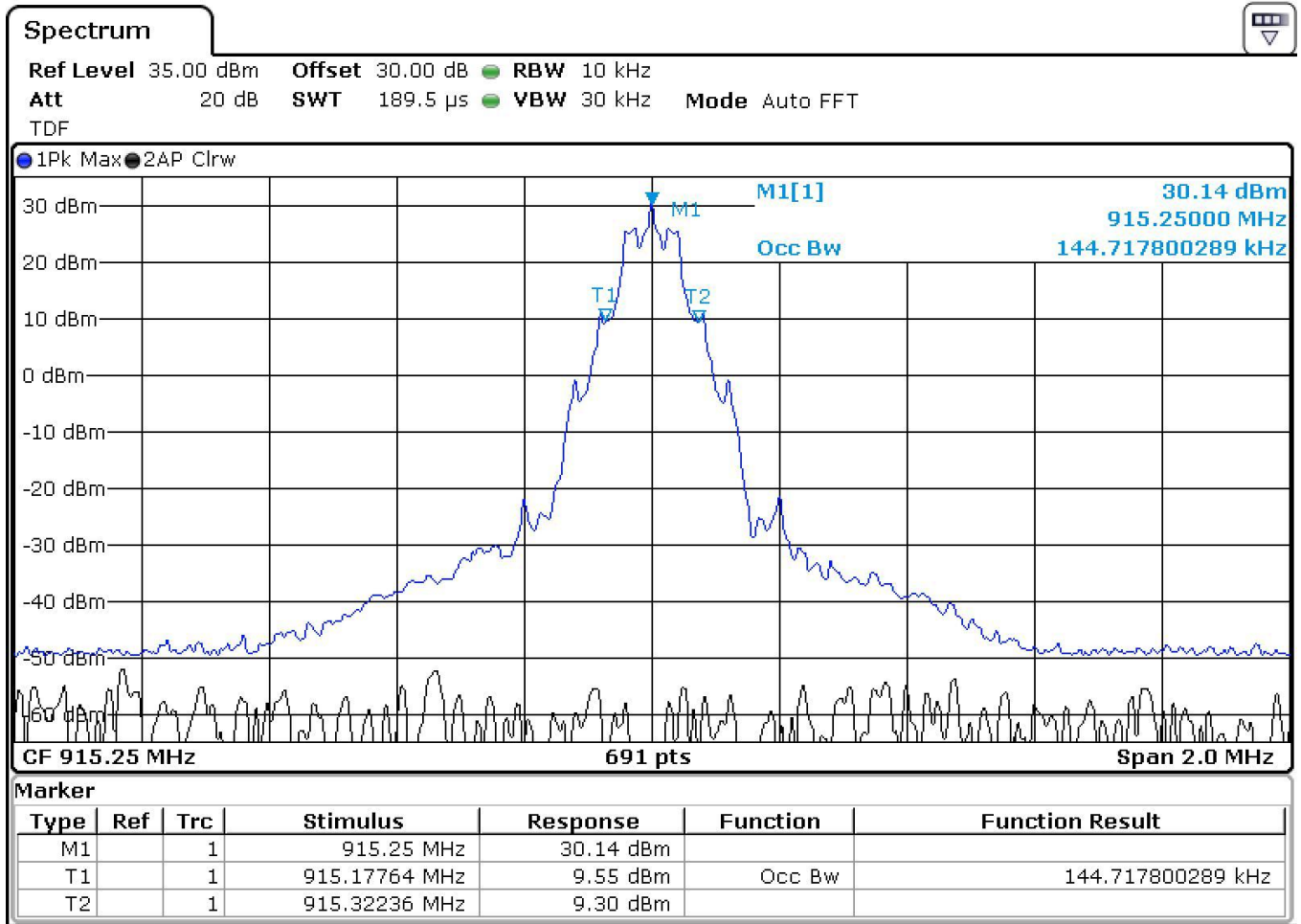
20 dB bandwidth Highest channel



99 % bandwidth Lowest channel



99 % bandwidth Middle channel

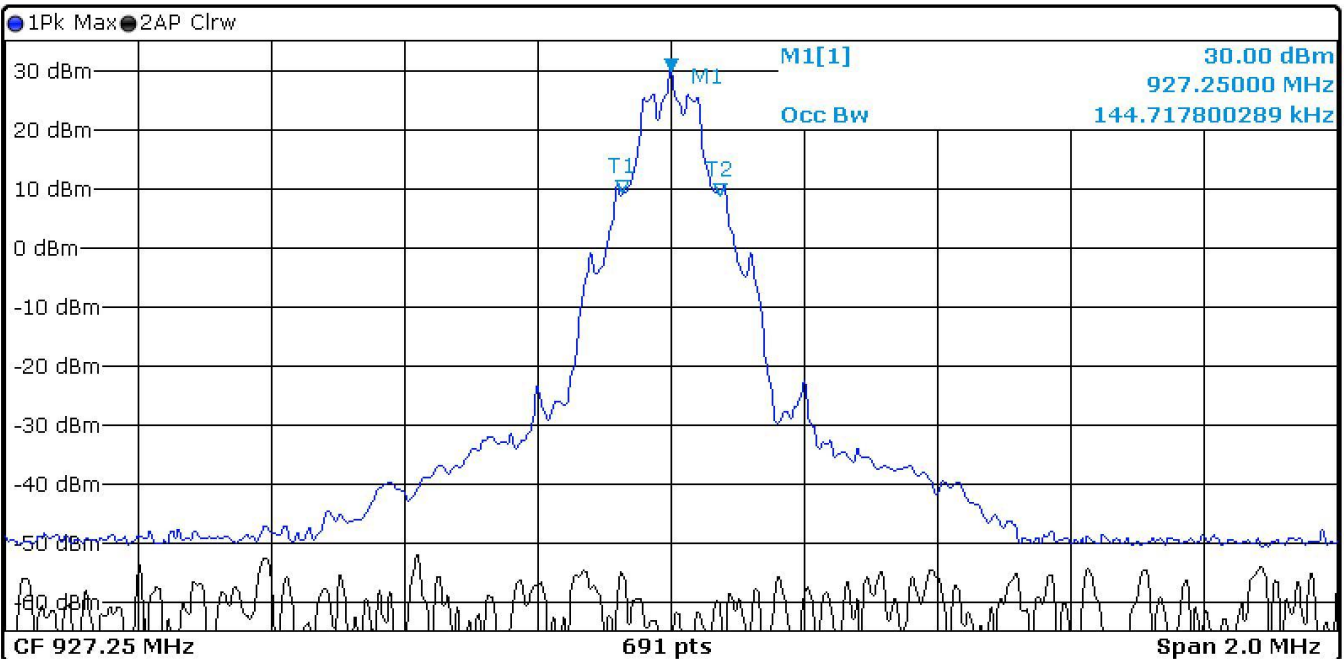


99 % bandwidth Highest channel

Spectrum



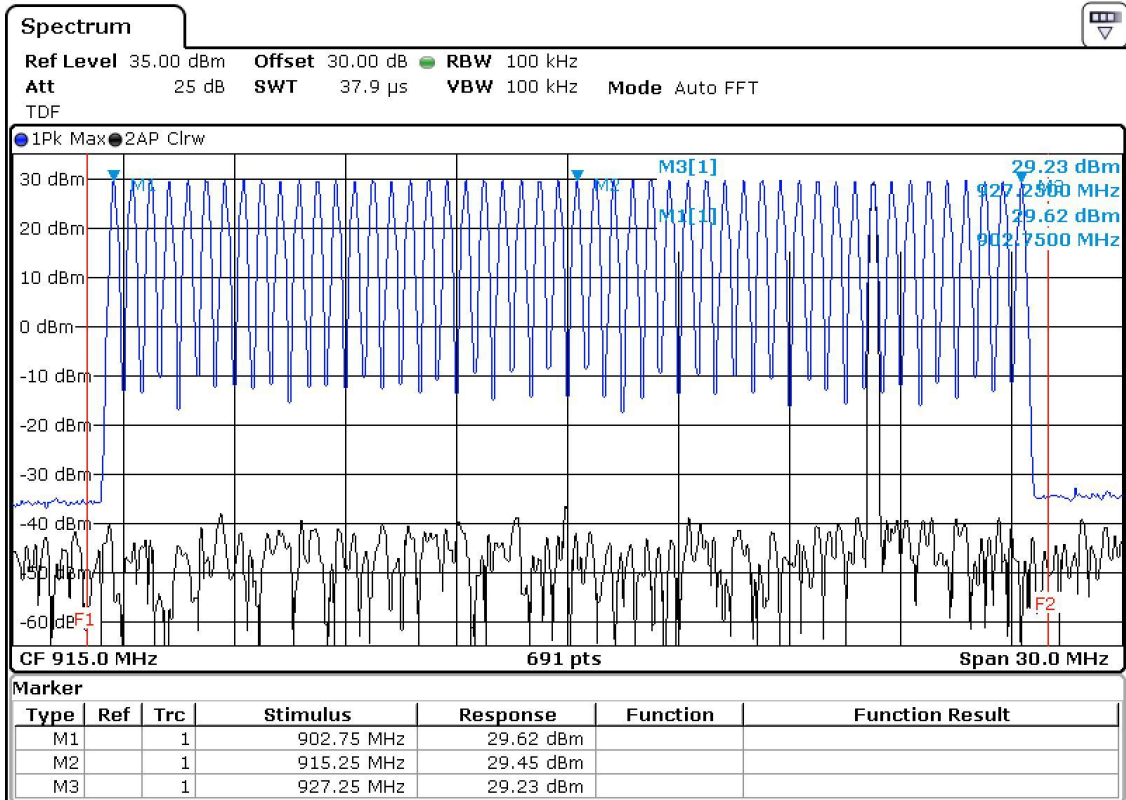
Ref Level 35.00 dBm **Offset** 30.00 dB **RBW** 10 kHz
Att 20 dB **SWT** 189.5 μ s **VBW** 30 kHz **Mode** Auto FFT
 TDF



Marker

Type	Ref	Trc	Stimulus	Response	Function	Function Result
M1		1	927.25 MHz	30.00 dBm		
T1		1	927.17764 MHz	9.21 dBm	Occ Bw	144.717800289 kHz
T2		1	927.32236 MHz	8.76 dBm		

Hopping Channels



Channel spacing

