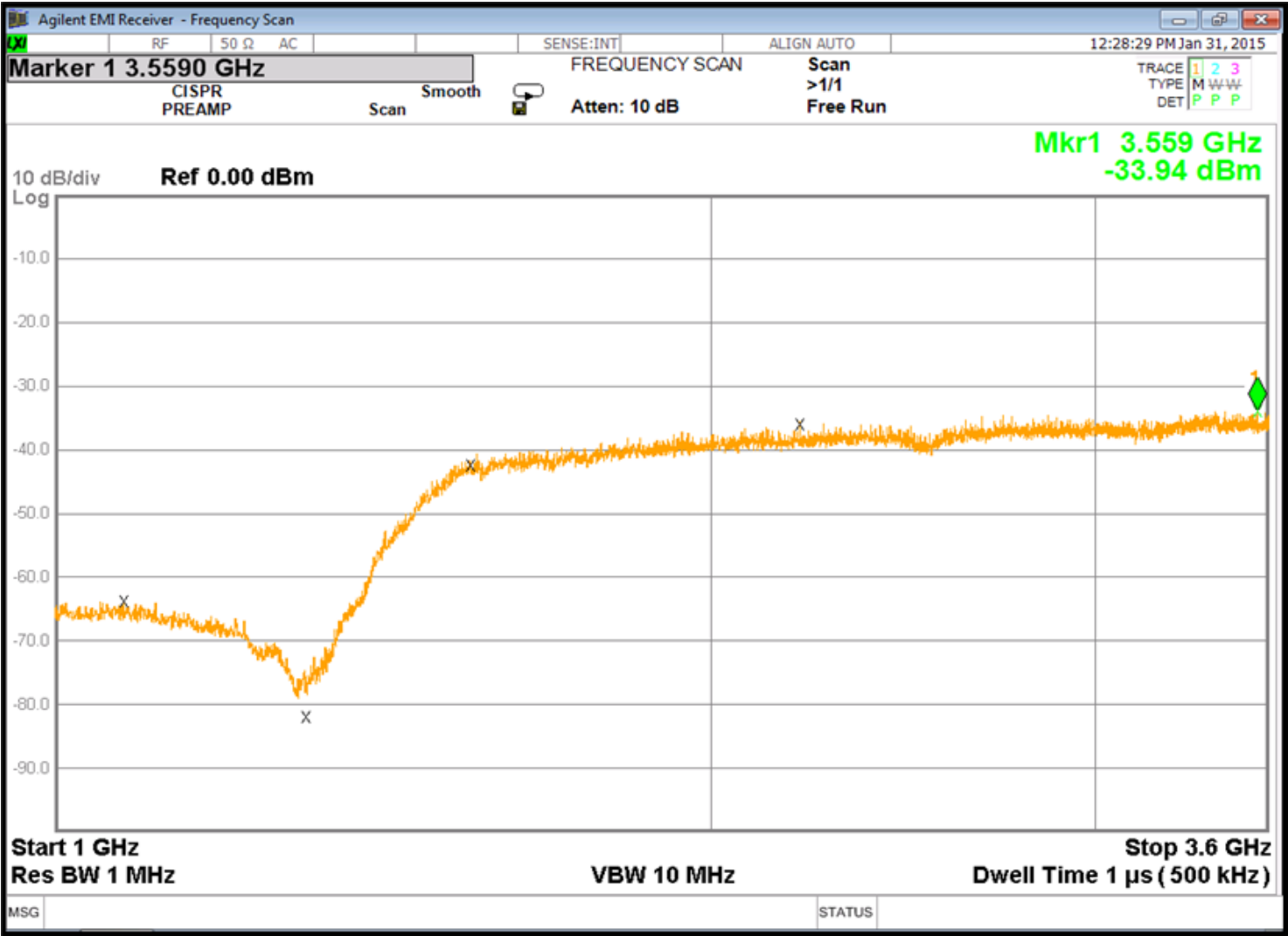


Settings

- Preselector = OFF
- Scan Type = Swept
- Number of Scans = 1
- Y Axis Unit = dBm
- Ref Level Offset = 0.00 dB
- Coupling = AC
- Input Z Correction = 50 ohm

Screen Image



Scan Table

	Start Frequency	Stop Frequency	RBW	Dwell Time	Step Size	Auto Rules	Atten	Auto range	Int Preamp	Auto Preamp	RF Input
1	3.600000000 GHz	13.800000000 GHz	1 MHz	1.00 us	500.000 kHz	2 Pts/RBW	10 dB	OFF	Full	OFF	Input1

Final Measurement

- Autorange = OFF
- Auto Preamp = OFF
- Amplitude Unit = dBm

Final Det	Det Type	Dwell Time	Limit Line
1	Peak	200 ms	1
2	QuasiPeak	1.00 s	1
3	EmiAverage	1.00 s	1

Signal List

Sig	Trc	Freq	PEAK Amptd	QPD Amptd	EAVG Amptd	PEAK vs LL1	QPD vs LL1	EAVG vs LL1	RBW	RBW Type	Time Stamp	Comment
1	1	3.9785 GHz	-39.810 dBm	---	---	---	---	---	1.00 MHz	CISPR	2015/01/31 12:31:05	
2	1	6.8420 GHz	-70.323 dBm	---	---	---	---	---	1.00 MHz	CISPR	2015/01/31 12:31:35	
3	1	8.3420 GHz	-59.723 dBm	---	---	---	---	---	1.00 MHz	CISPR	2015/01/31 12:32:12	
4	1	12.100 GHz	-51.016 dBm	---	---	---	---	---	1.00 MHz	CISPR	2015/01/31 12:32:22	