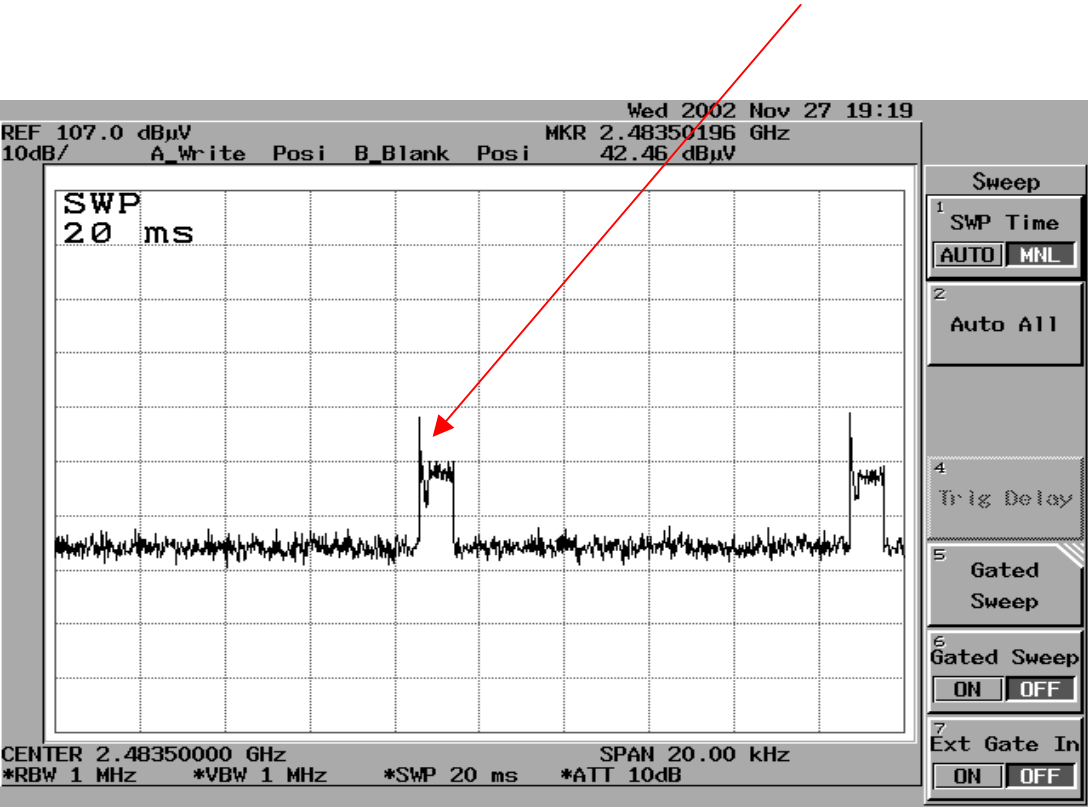
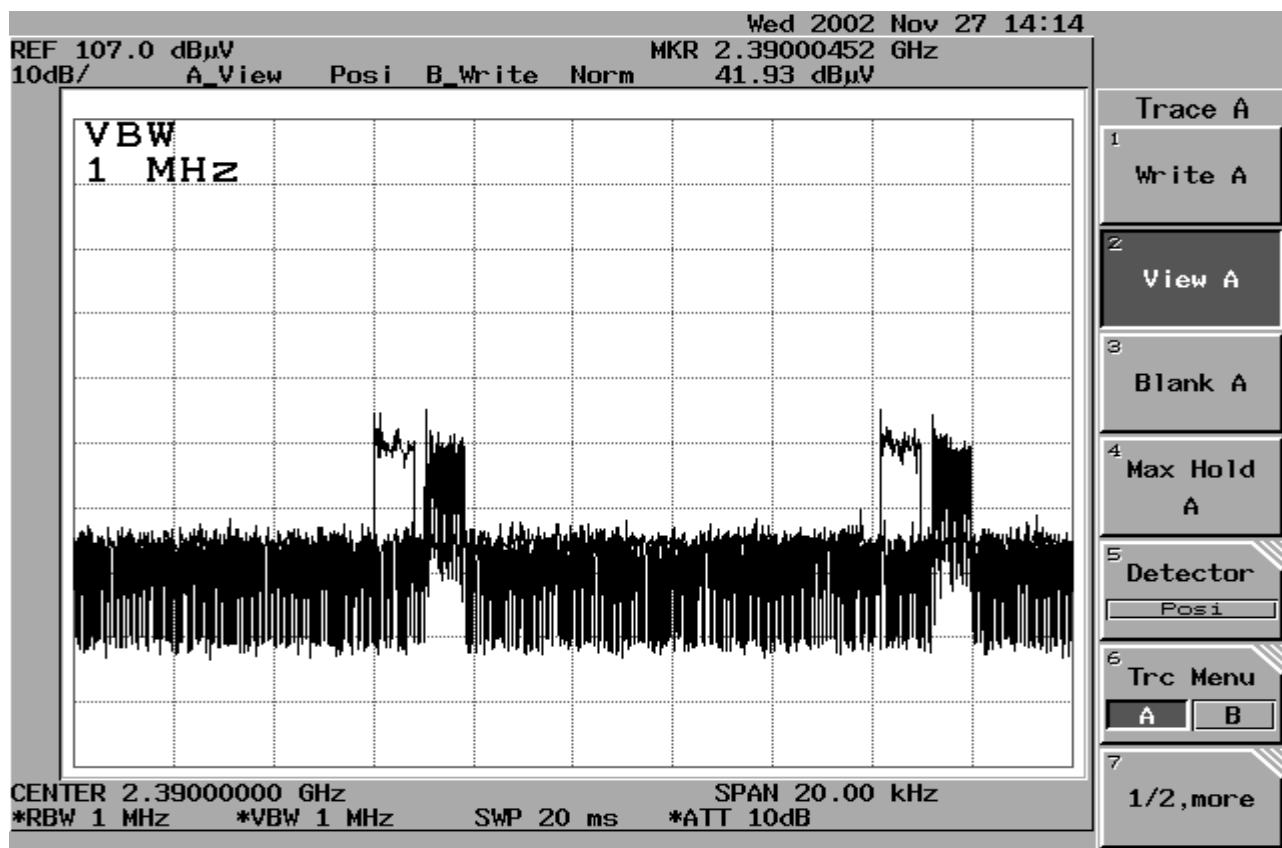


We re-do the emission test with 12dBi antenna at frequency 2390 and 2483.5MHz again, and the result is almost same, the plots as below. I think the reason for lower AV value is that low duty cycle and high rush at raise time.

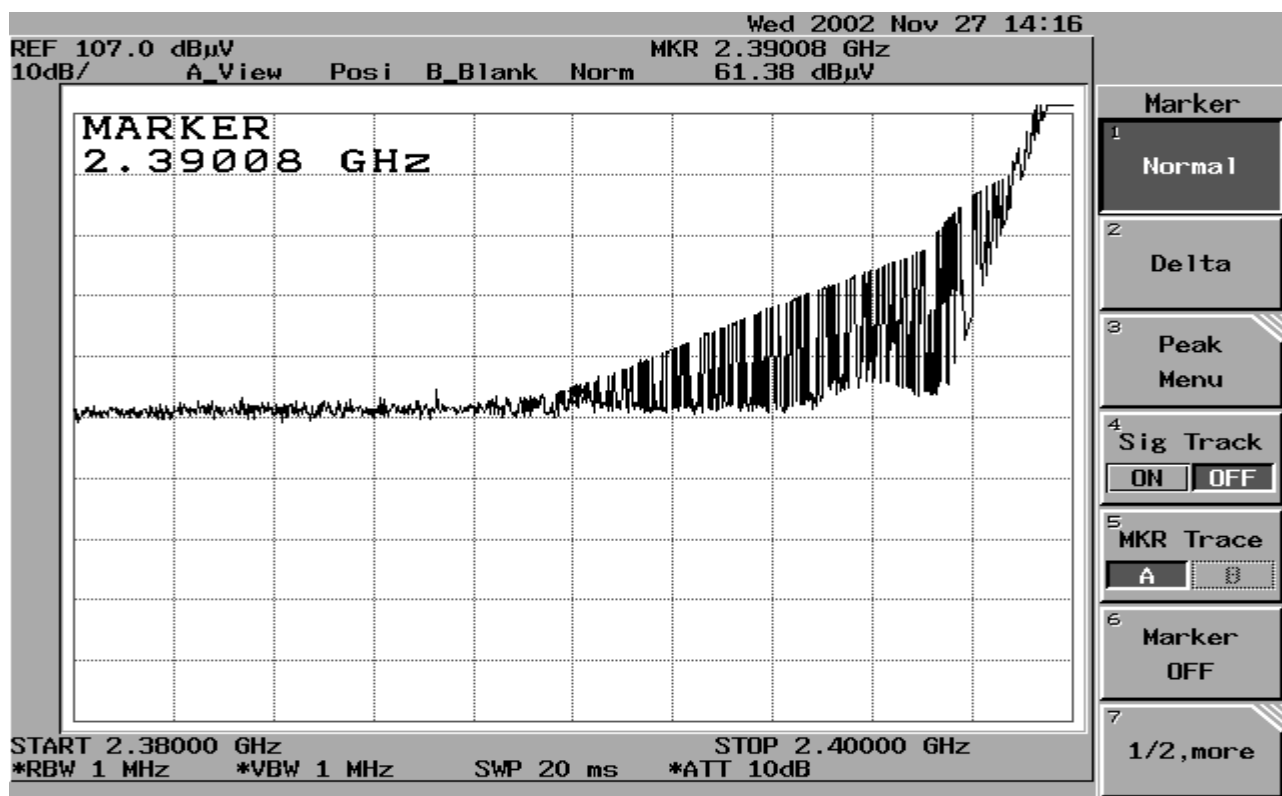
Freq. (MHz)	V/H	Peak Reading (dBuV)	AV Reading (dBuV)	CF (dB)	Actual Peak FS (dBuV/m)	Actual AV FS (dBuV/m)	Peak Limit at 3m (dBuV/m)	AV Limit at 3m (dBuV/m)	Detector Margin (dB)	Detector Mode (PK/AV)
2390.0	V	61.22	35.18	-6.58	54.64	28.60	74.00	54.00	-19.36	Peak
2390.0	H	60.66	33.78	-6.58	54.08	27.20	74.00	54.00	-19.92	Peak
2483.5	V	66.41	34.83	-5.81	60.60	29.02	74.00	54.00	-13.40	Peak
2483.5	H	60.51	33.98	-5.81	54.70	28.17	74.00	54.00	-19.30	Peak



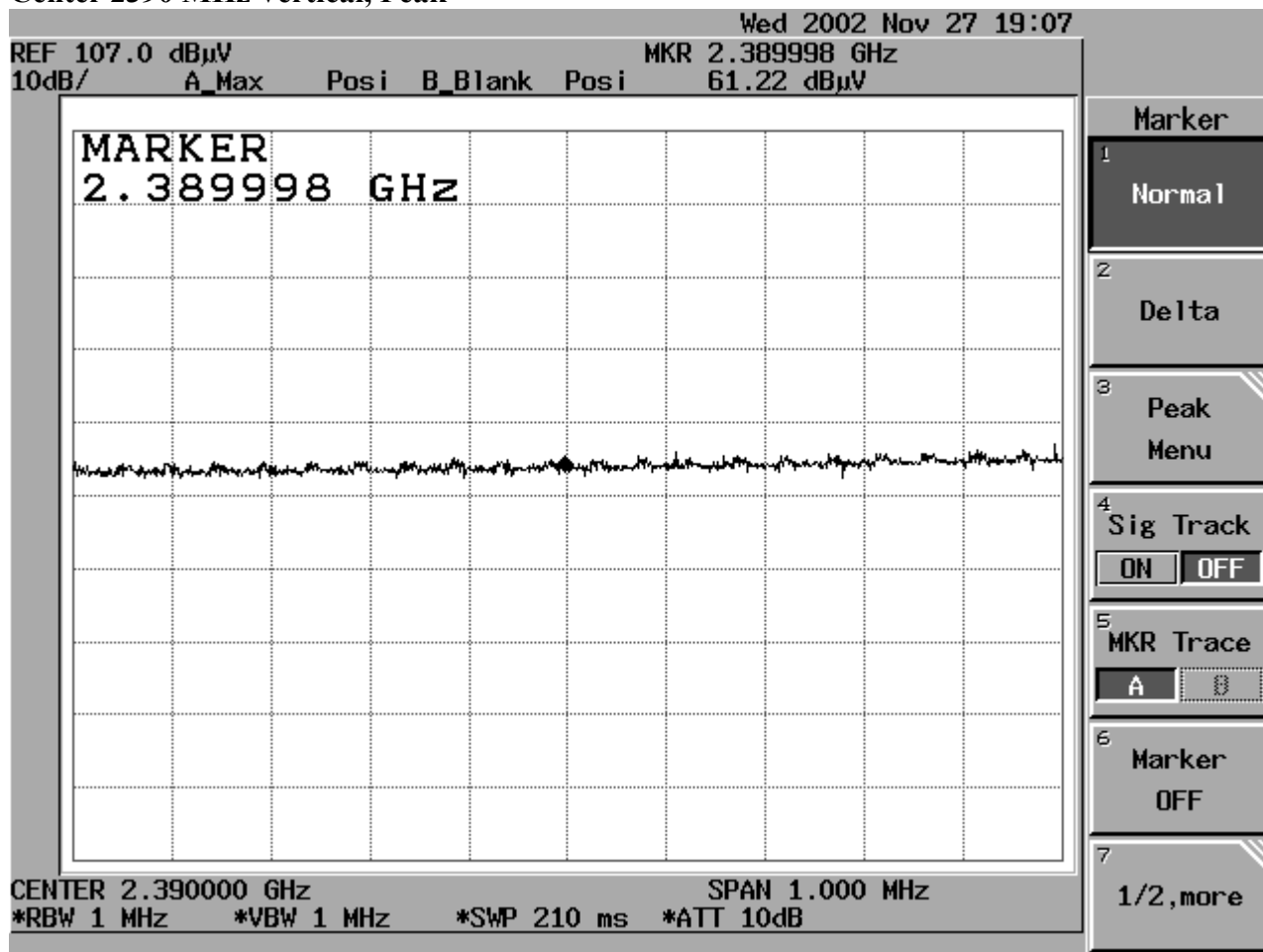
2390MHz,View Directly



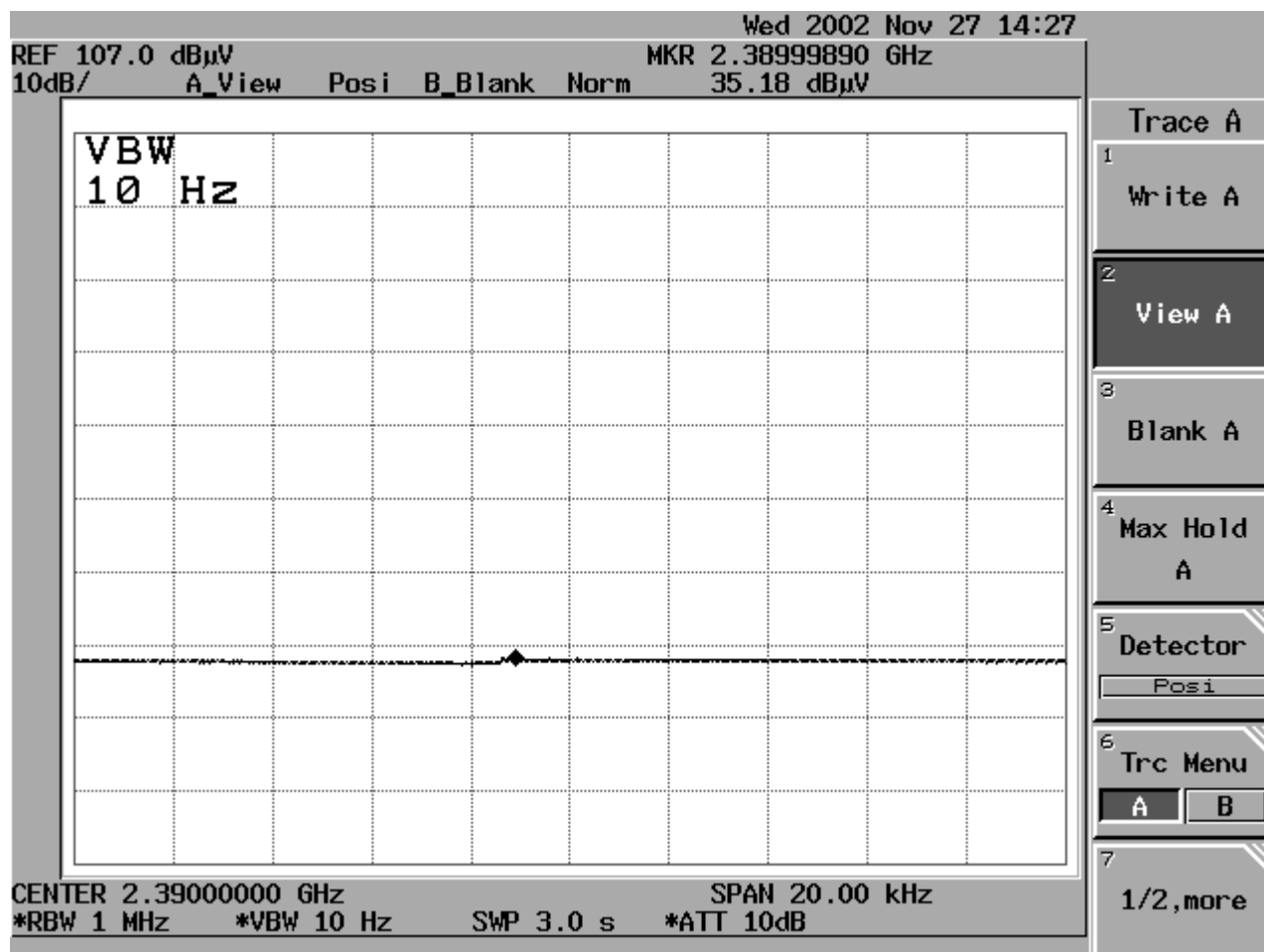
Center 2390 MHz, SPAN 20MHz



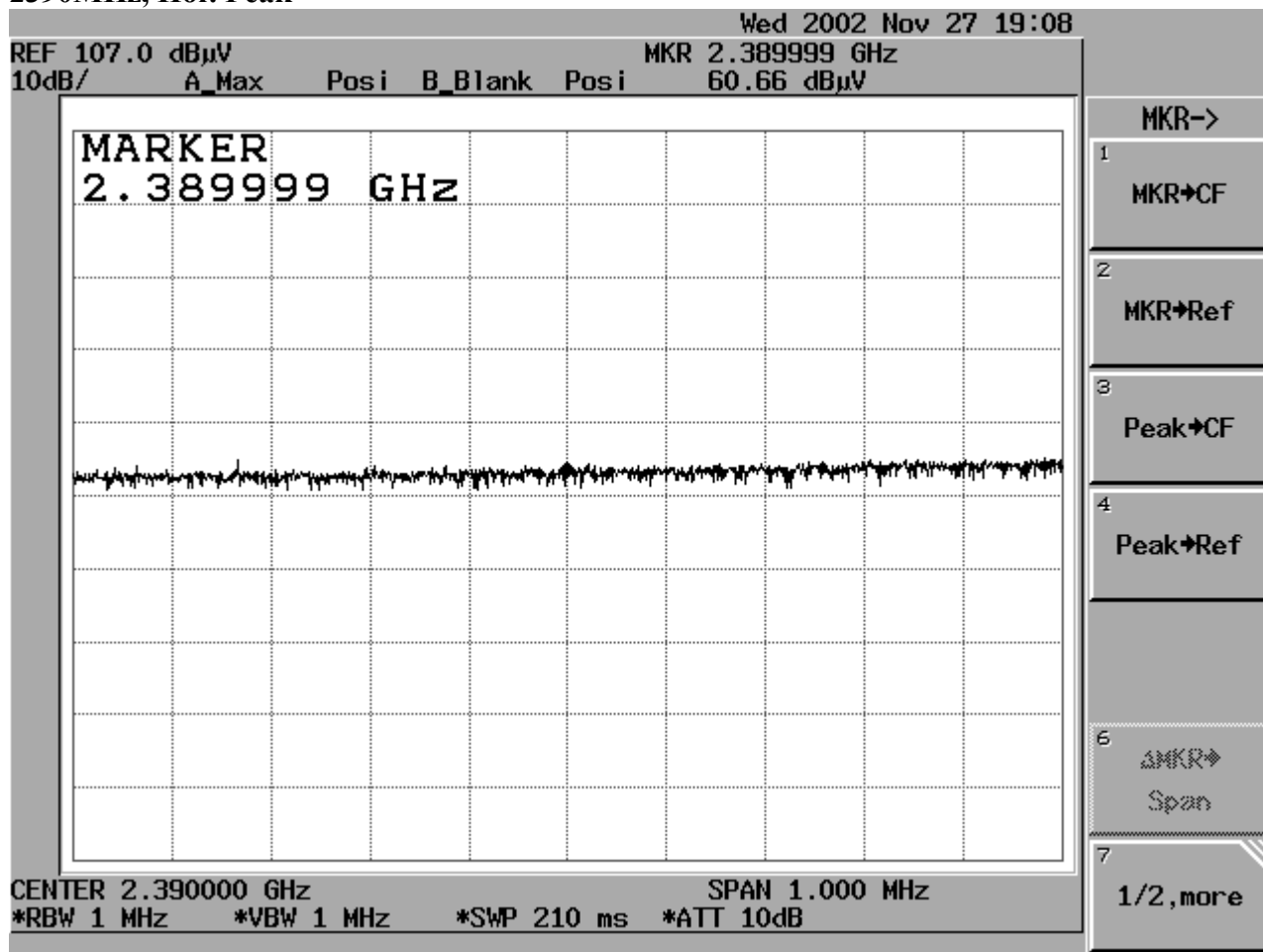
Center 2390 MHz Vertical, Peak



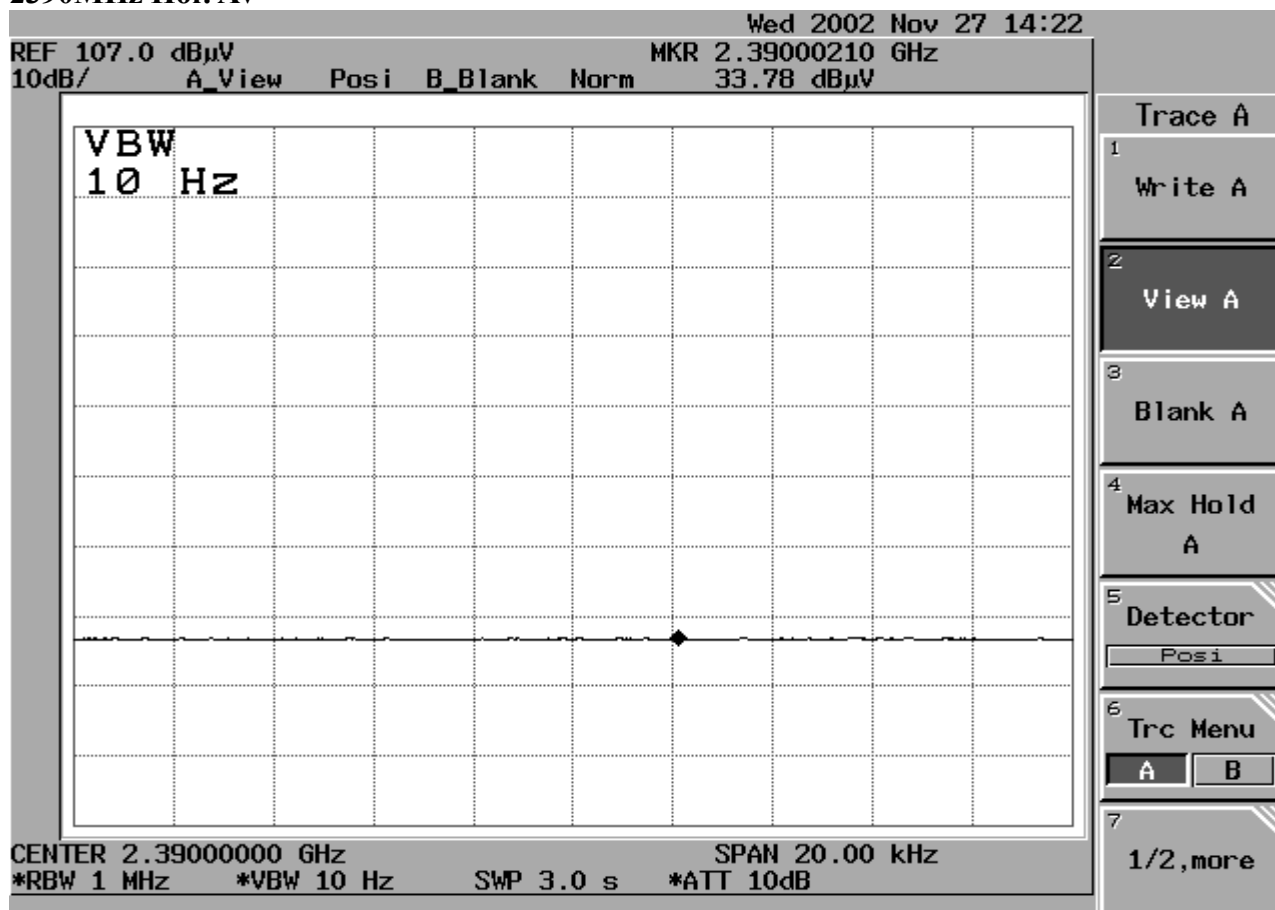
Center 2390 MHz Vertical, AV



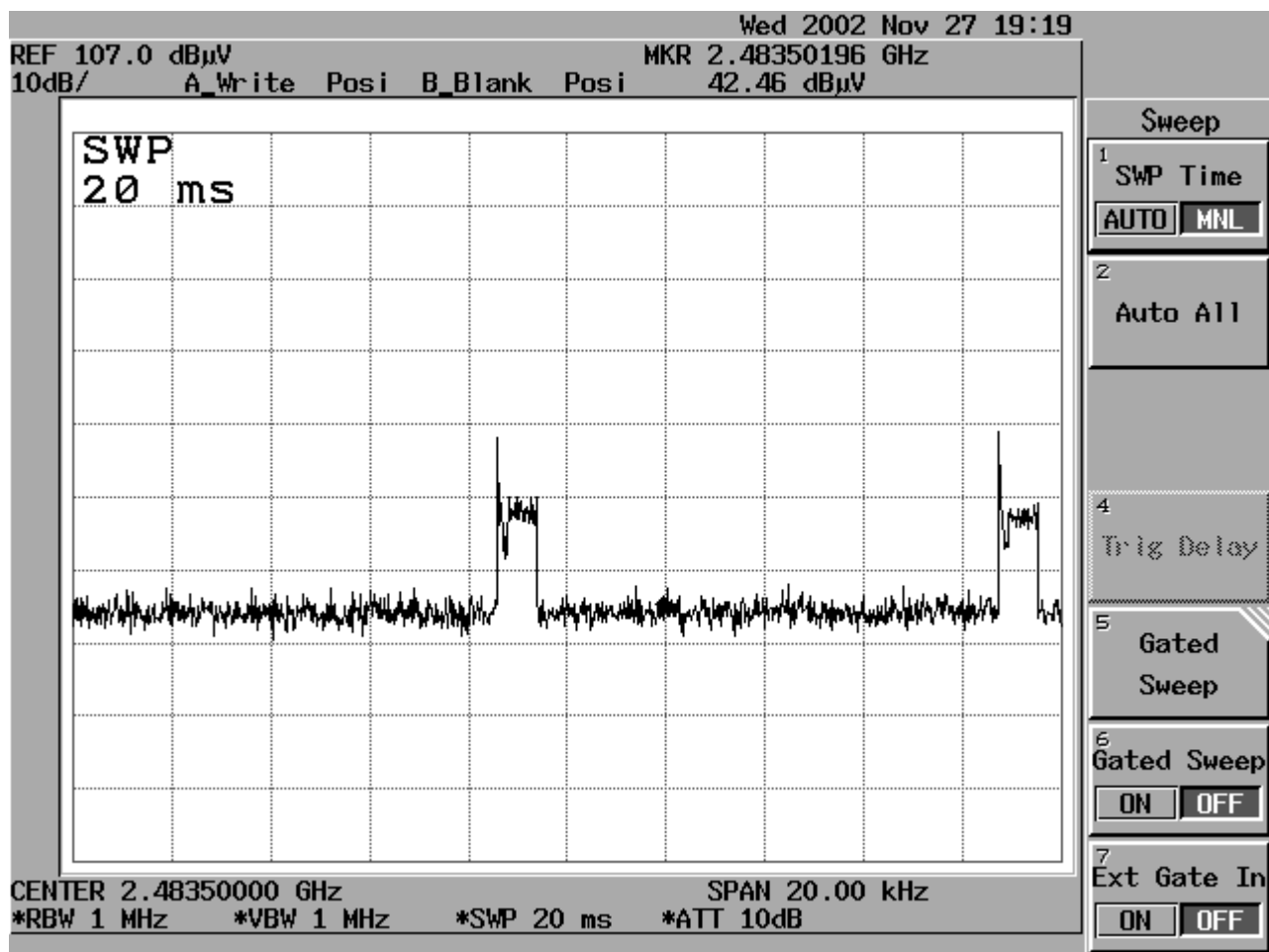
2390MHz, Hor. Peak



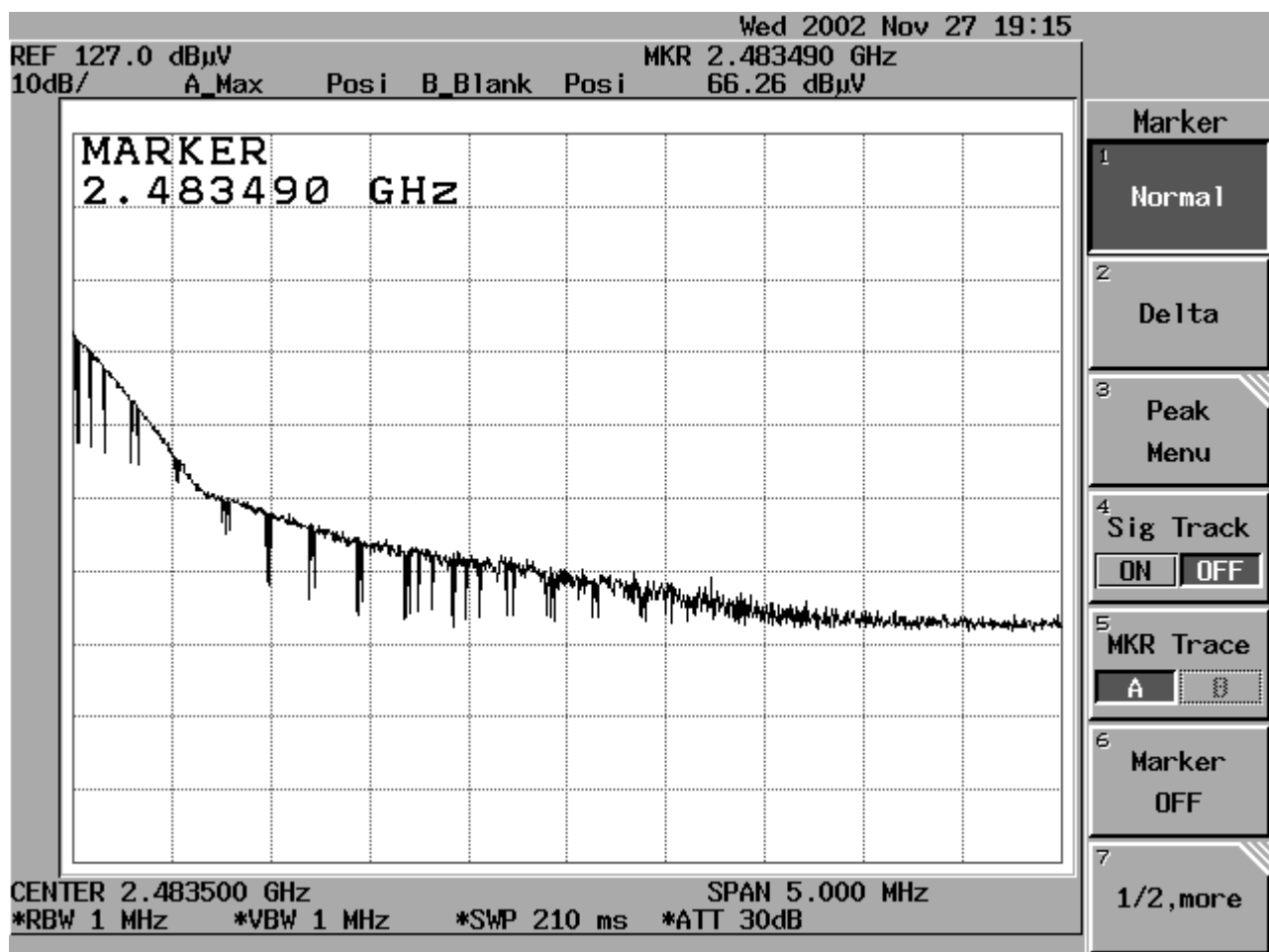
2390MHz Hor. AV



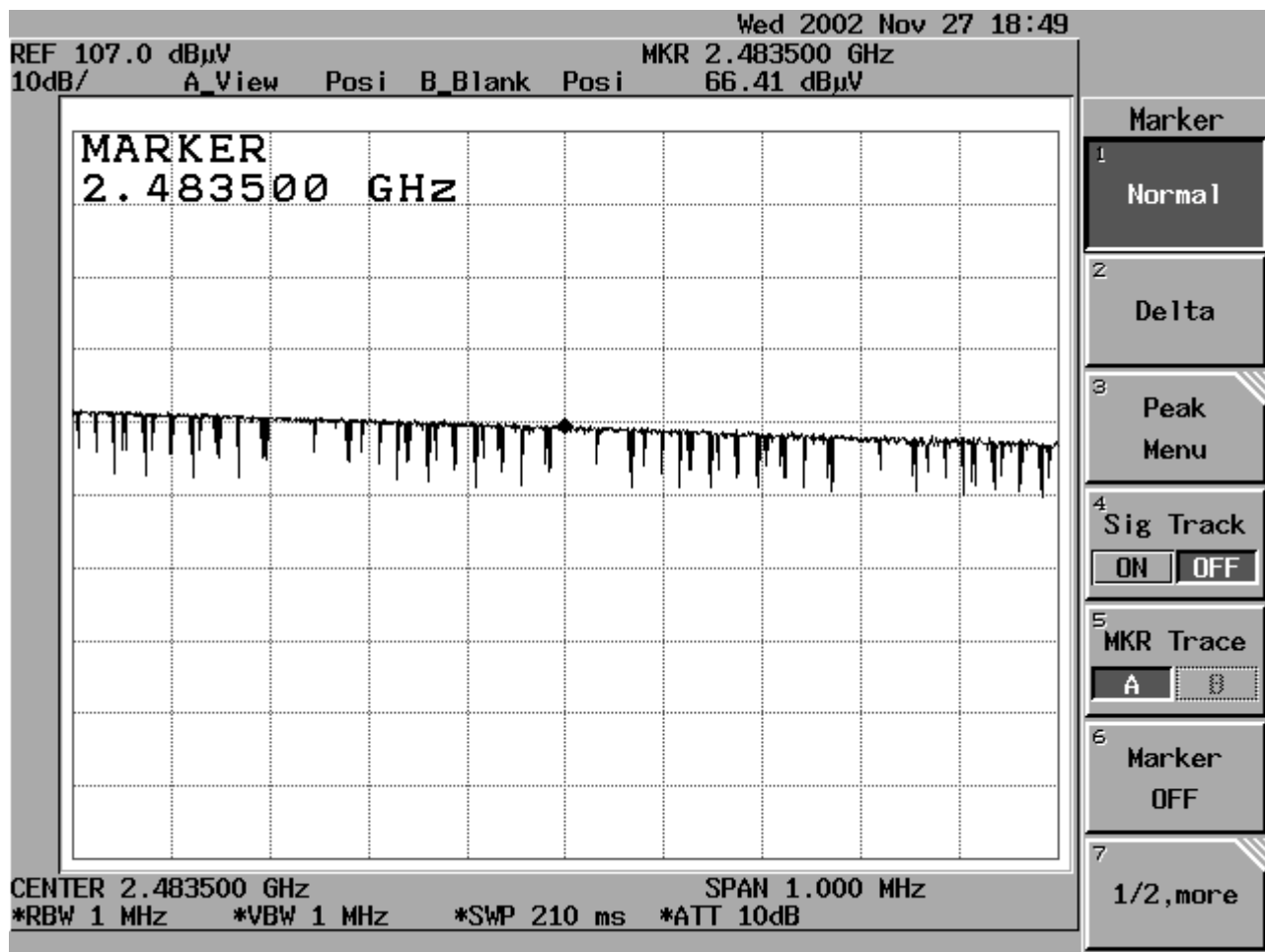
Center 2483.5 MHz, View Directly



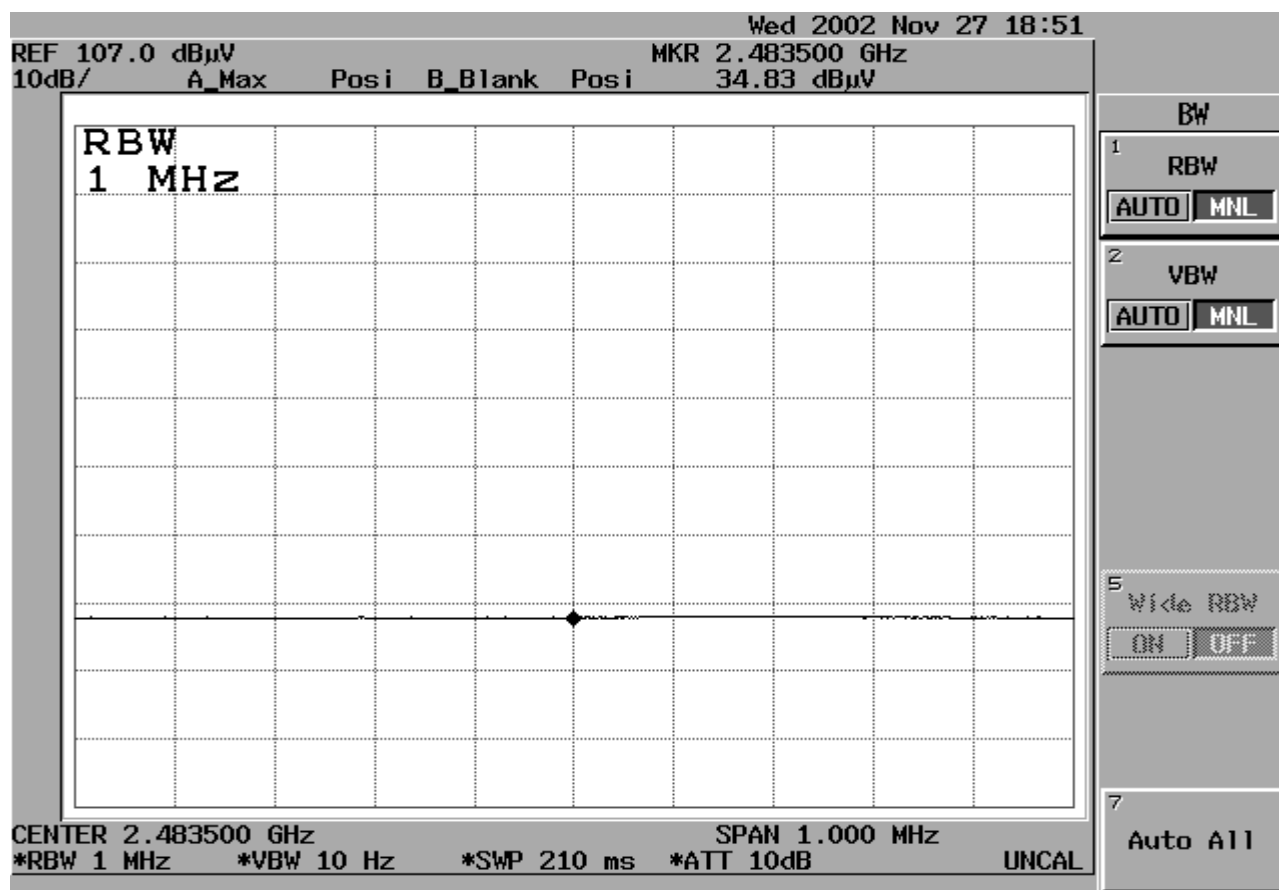
Center 2483.5 MHz, SPAN 5MHz



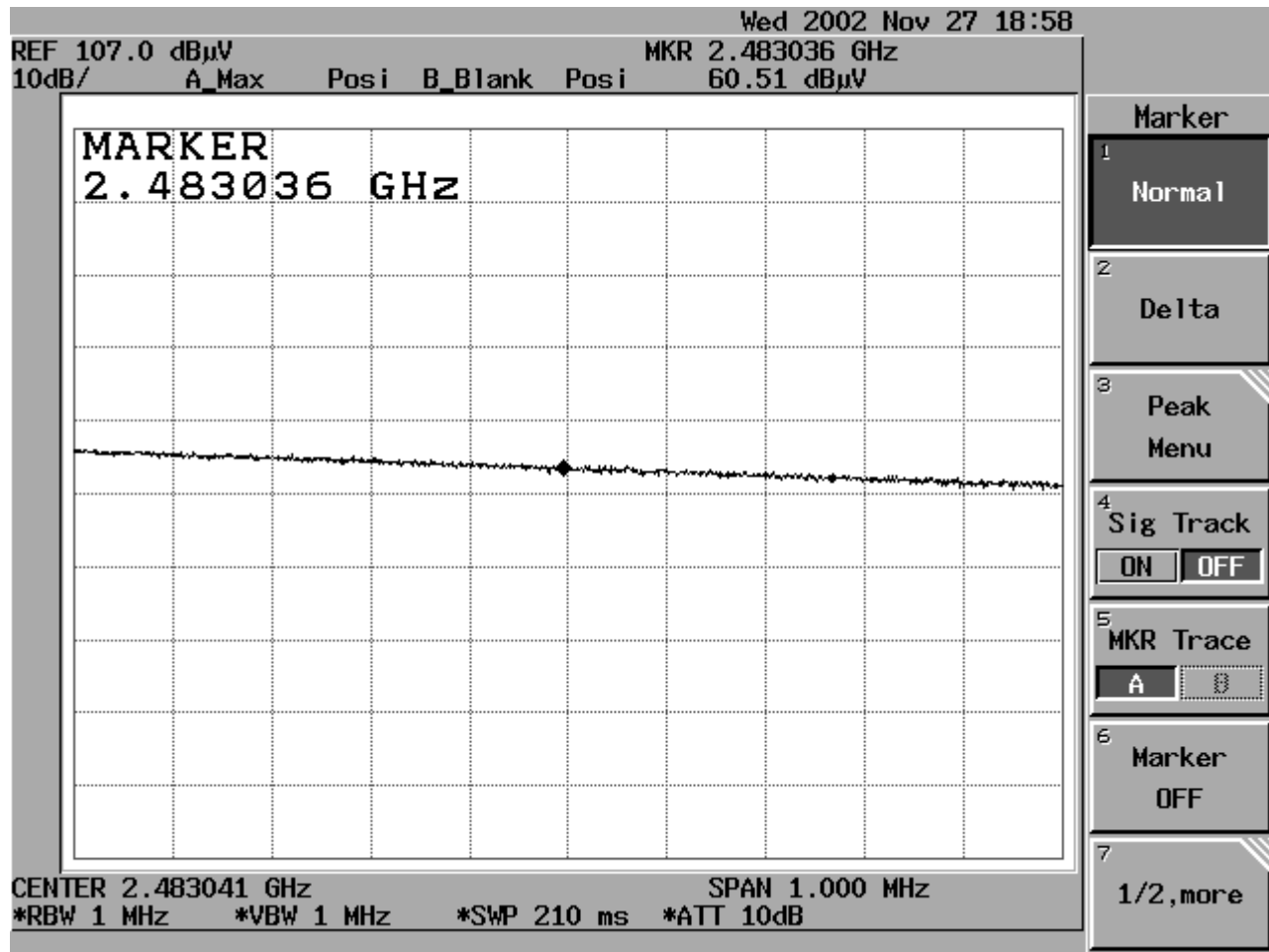
2483.5MHz, Ver. Peak



2483.5MHz, Ver. AV



2483.5 MHz, Hor, Peak



2483.5 MHz, Hor, AV

