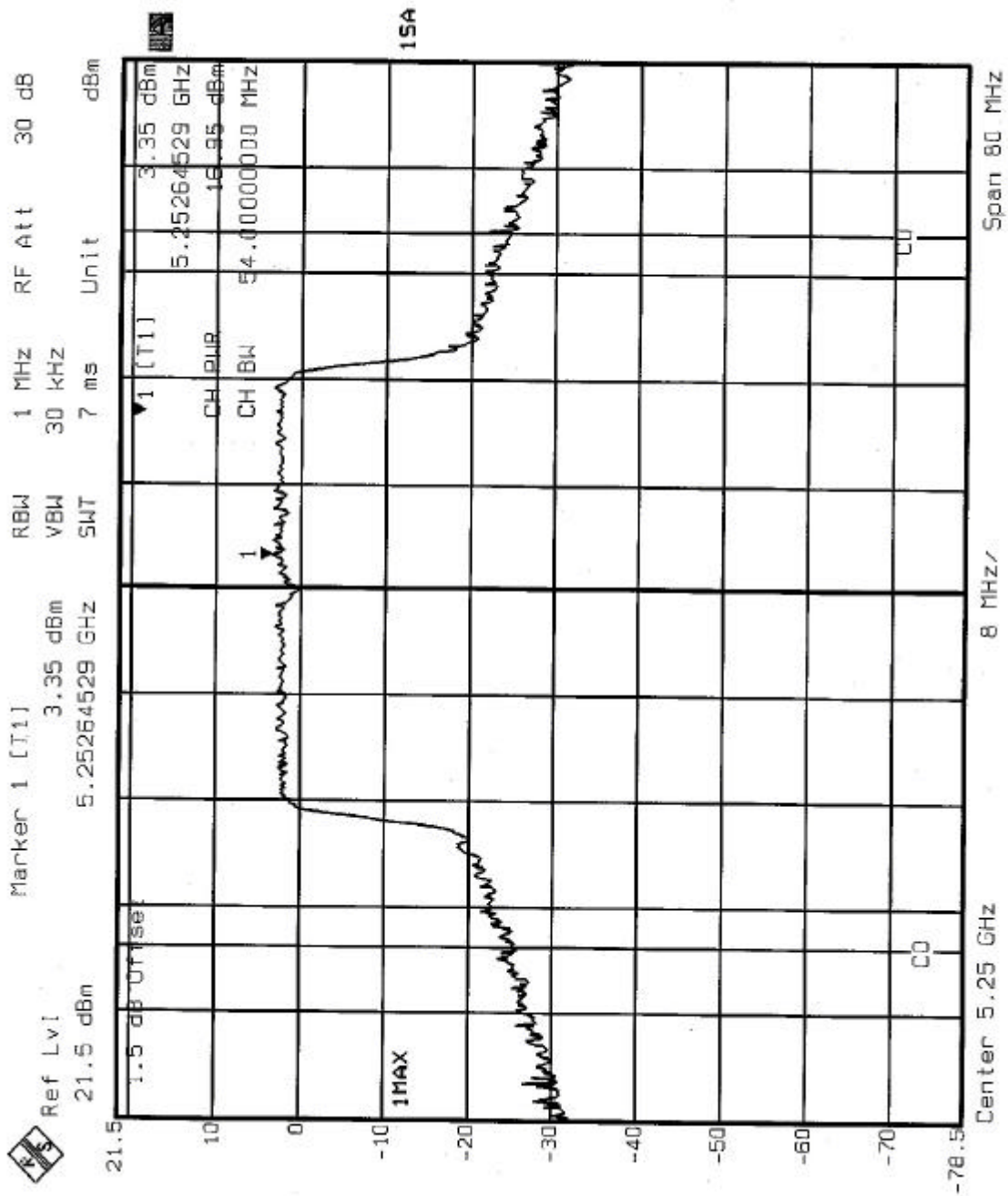
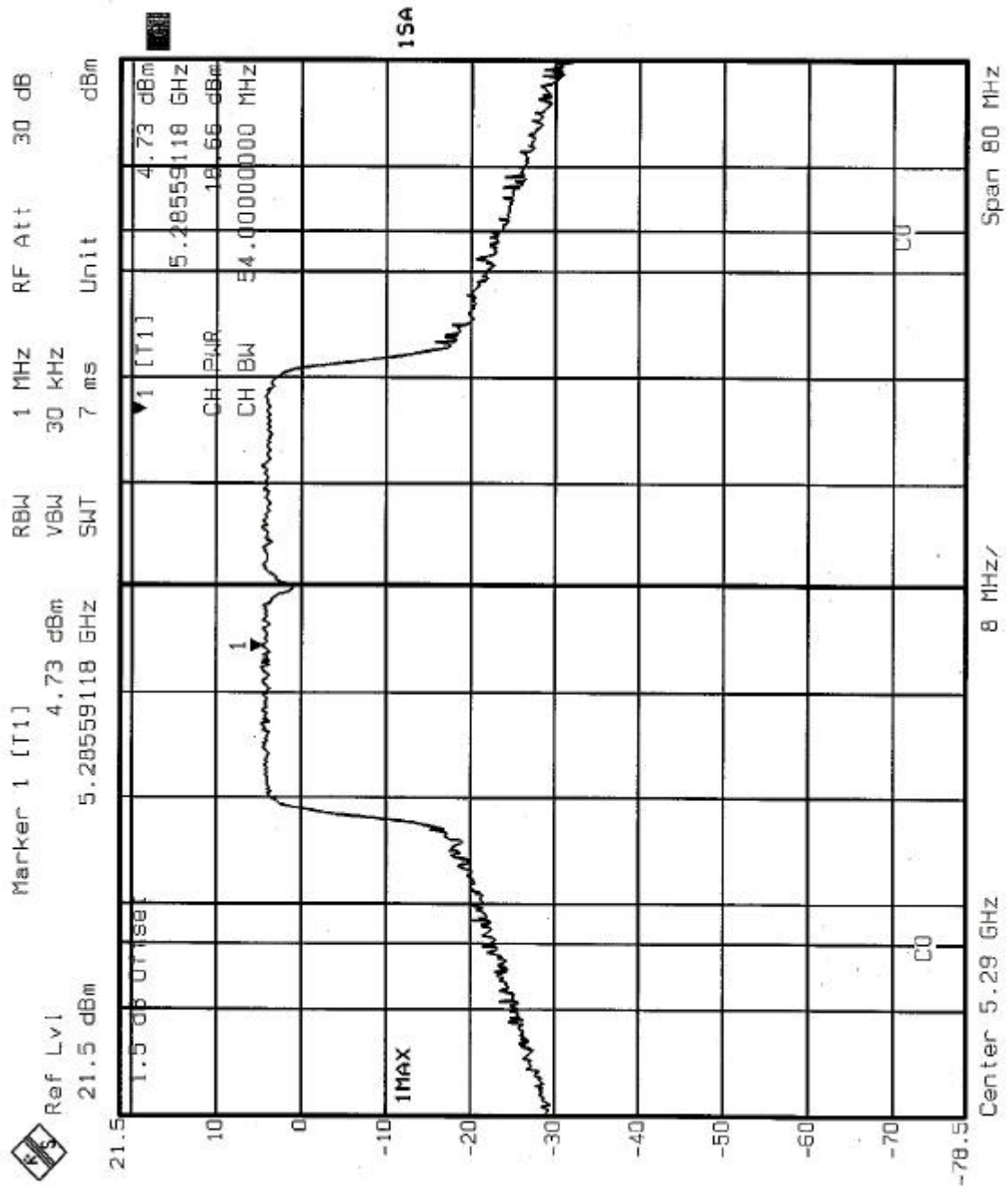




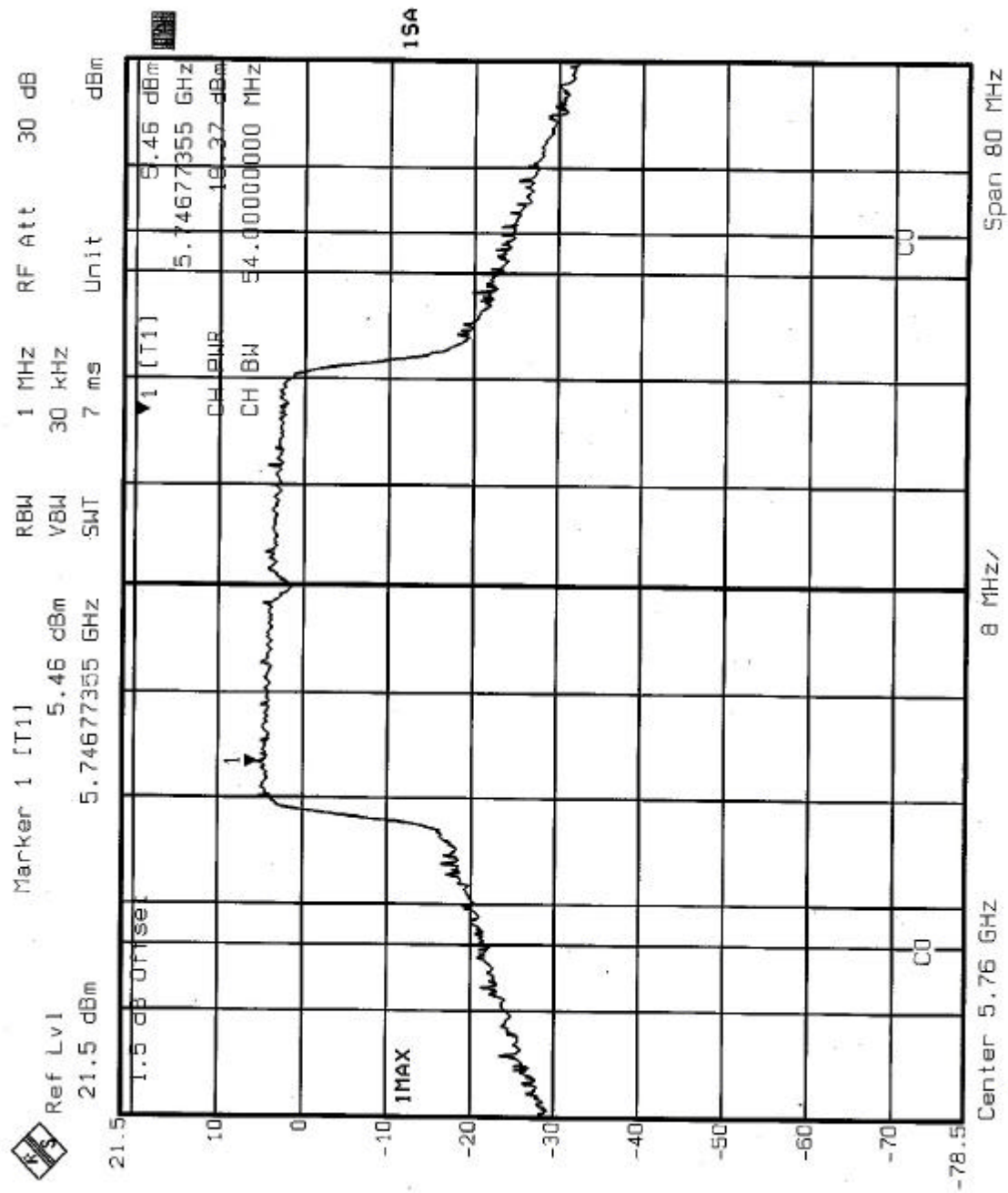
CHANNEL 2



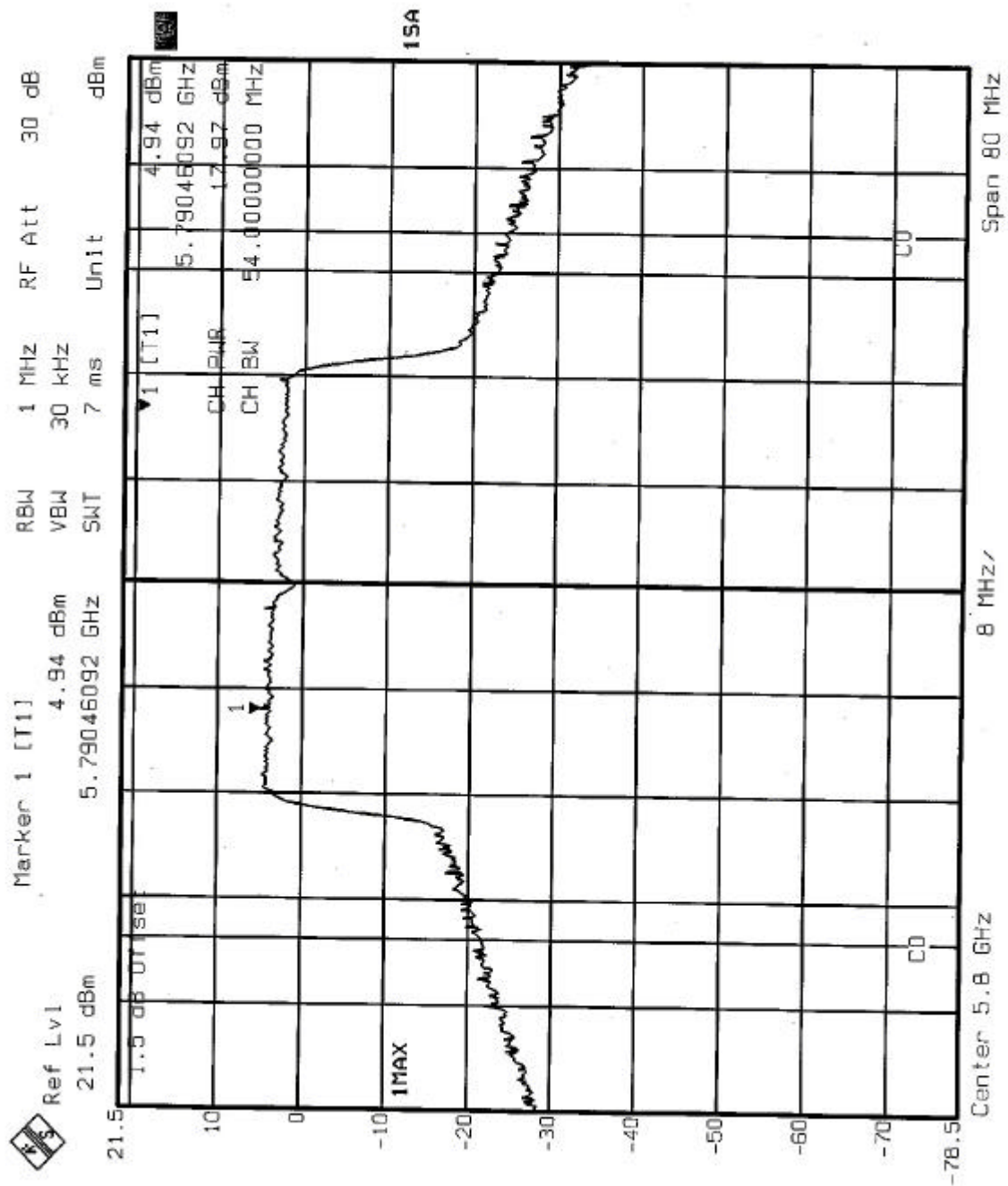
CHANNEL 3



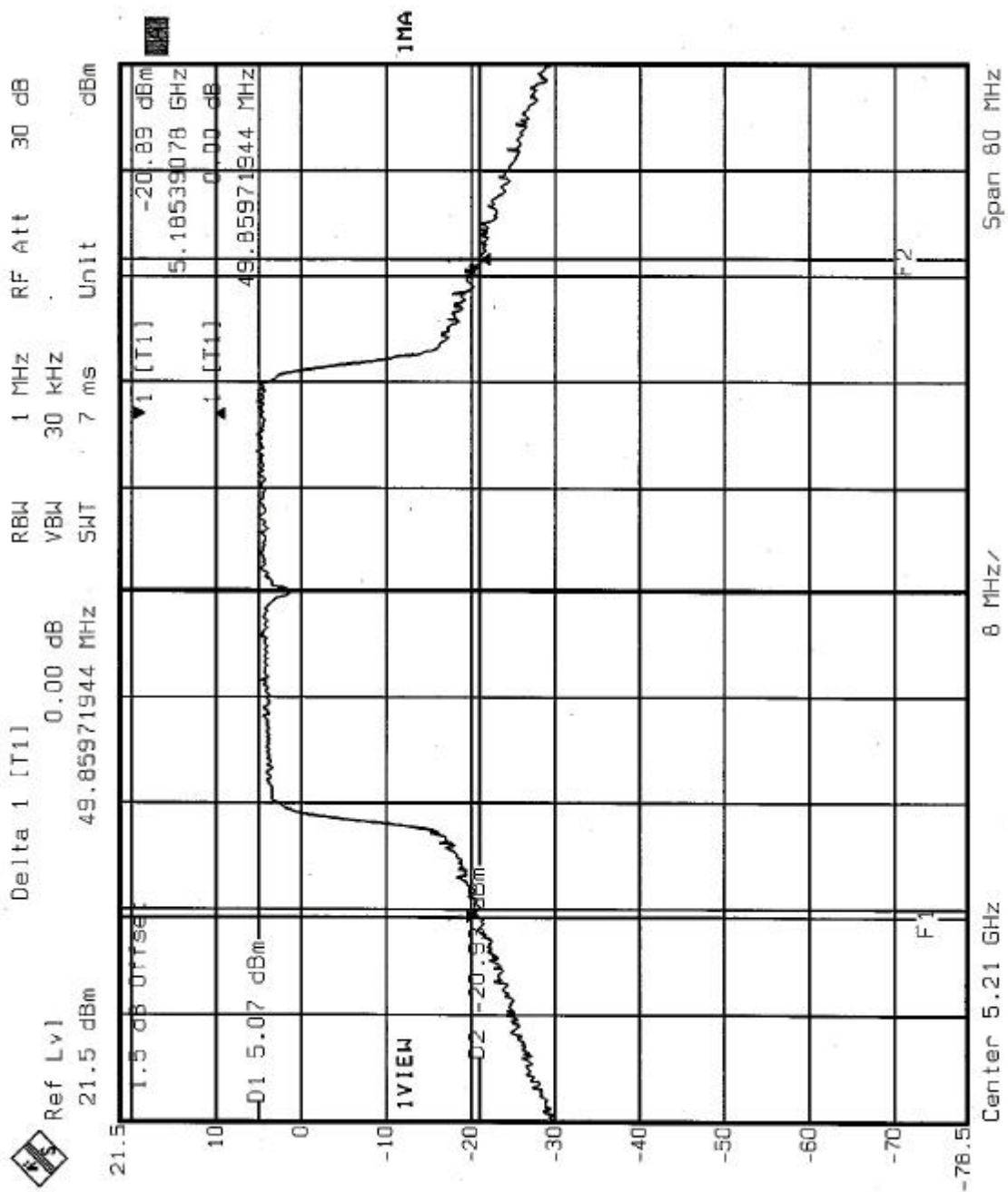
CHANNEL 4



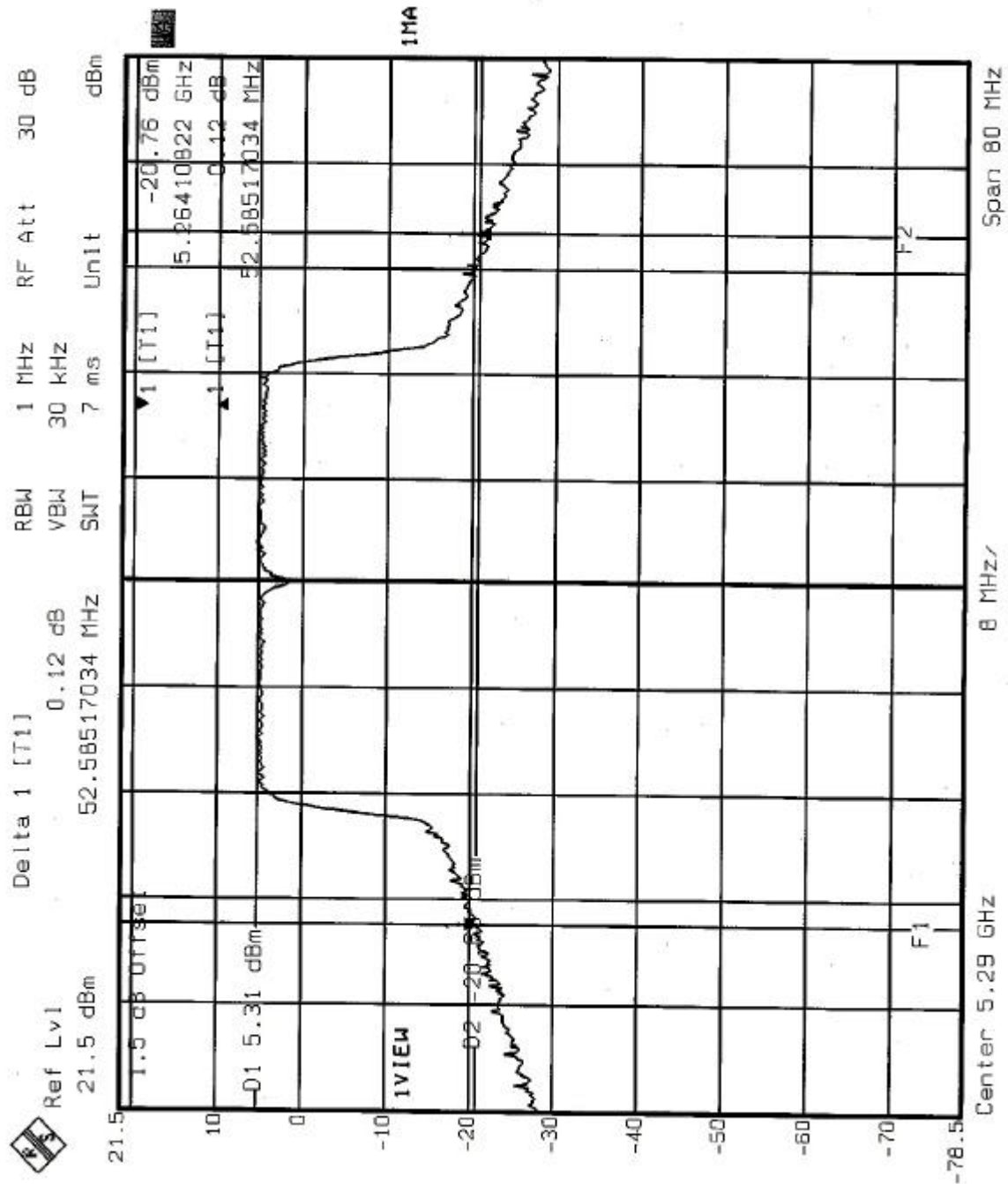
CHANNEL 5



CHANNEL 1

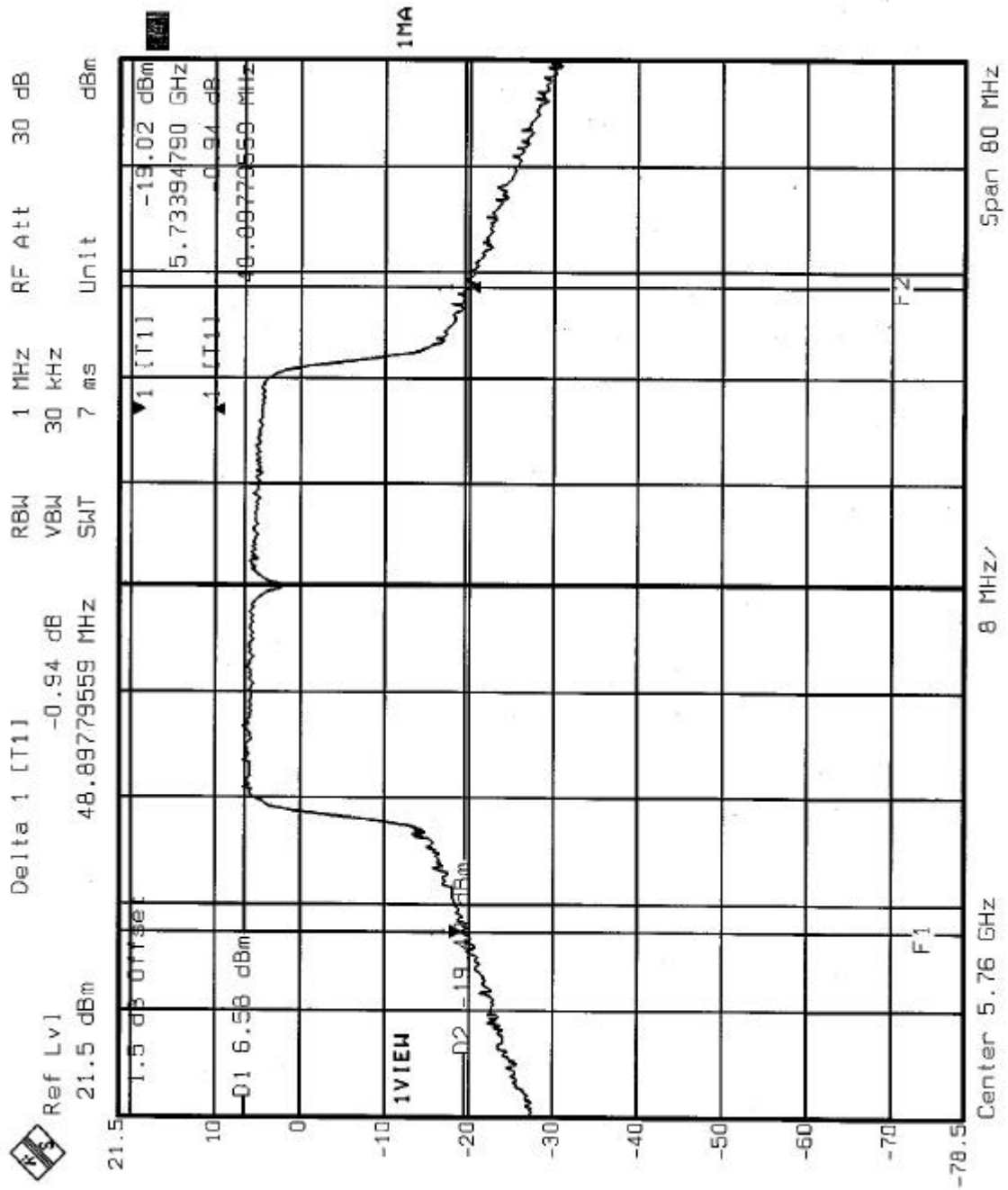


CHANNEL 3





CHANNEL 4



The image shows a spectrum analyzer display with a grid. The vertical axis (Y-axis) is labeled 'Delta 1 [T1]' and ranges from -78.5 to 21.5 dBm. The horizontal axis (X-axis) is labeled 'Ref Lvl' and ranges from 21.5 dBm to 1.5 dBm. The display shows a signal trace with a peak at approximately 5.8 GHz. The peak is labeled 'F1' and 'F2'. The signal level is indicated as -20.50 dBm. The display also shows various parameters: RBW 1 MHz, VBW 30 kHz, SWT 7 ms, Unit dBm, and Span 80 MHz. The center frequency is 5.8 GHz. The display is labeled '1VIEW' and '1MA'.

5.4 PEAK POWER EXCURSION MEASUREMENT

5.4.1 LIMITS OF PEAK POWER EXCURSION MEASUREMENT

Frequency Band	Limit
5.15 – 5.25 GHz	13dB
5.25 – 5.35 GHz	13dB
5.725 – 5.825 GHz	13dB

5.4.2 TEST INSTRUMENTS

Description & Manufacturer	Model No.	Serial No.	Calibrated Until
SPECTRUM ANALYZER	FSEK30	100049	July 24, 2003

NOTE:

The calibration interval of the above test instruments is 12 months and the calibrations are traceable to NML/ROC and NIST/USA.

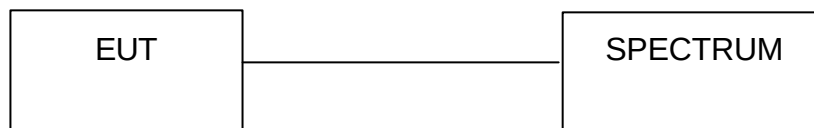
5.4.3 TEST PROCEDURE

1. The transmitter output was connected to the spectrum analyzer.
2. Set the spectrum bandwidth span to view the entire spectrum.
3. Using peak detector and Max-hold function for Trace 1 (RB=1MHz, VB=3MHz) and 2 (RB=1MHz, VB=30KHz).
4. The largest difference between Trace 1 and Trace 2 in any 1MHz band on any frequency was recorded.

5.4.4 DEVIATION FROM TEST STANDARD

No deviation

5.4.5 TEST SETUP



5.4.6 EUT OPERATING CONDITIONS

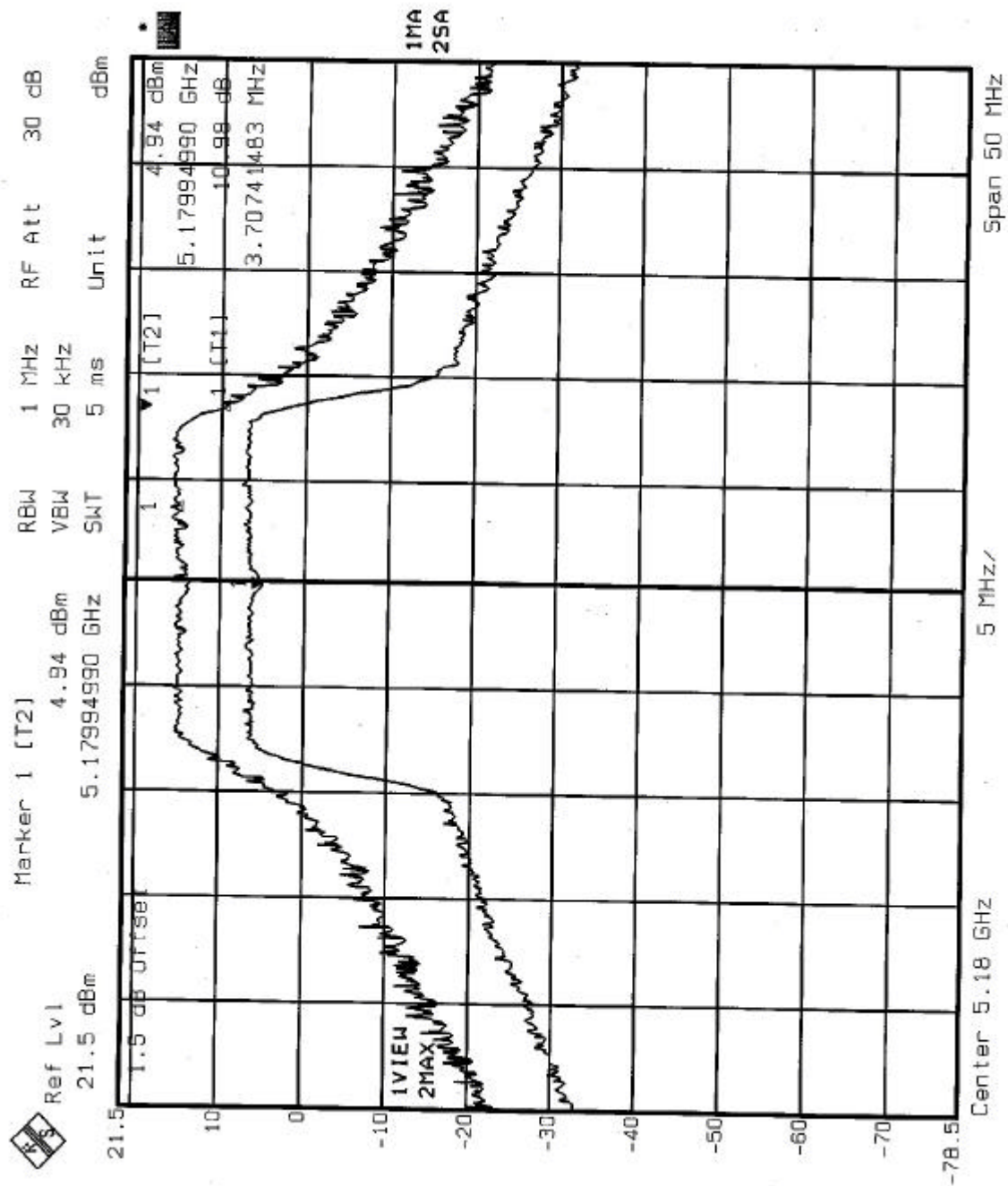
The software provided by client to enable the EUT under transmission condition continuously at specific channel frequencies individually.

5.4.7 TEST RESULTS

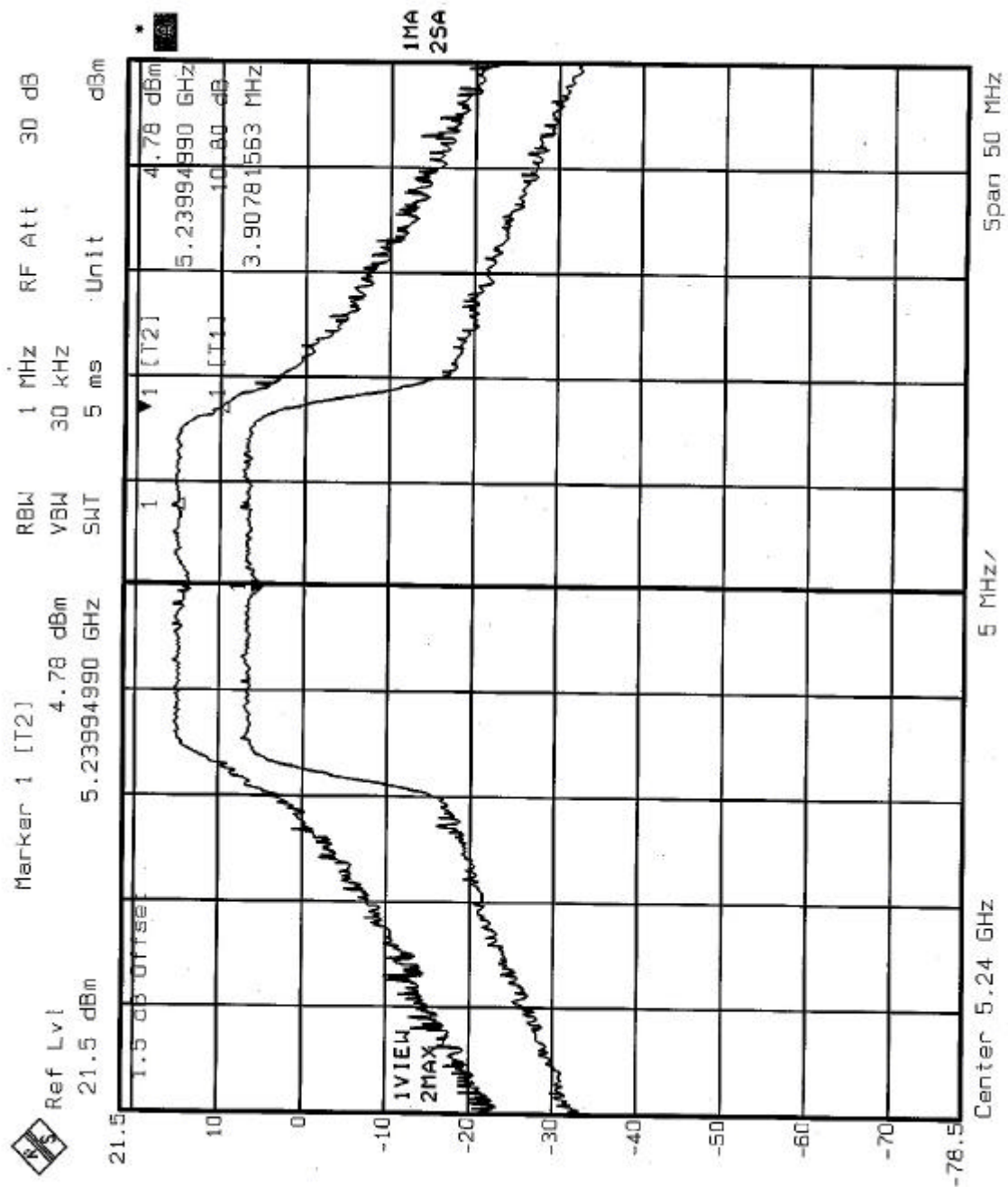
EUT	WLAN Dual Band Access Point	MODEL	WAP-50
MODE	Normal	INPUT POWER (SYSTEM)	120Vac, 60 Hz
ENVIRONMENTAL CONDITIONS	20deg. C, 60RH, 976 hPa	TESTED BY	Hank Chung

CHANNEL	CHANNEL FREQUENCY (MHz)	PEAK POWER EXCURSION (dB)	PEAK to AVERAGE EXCURSION LIMIT (dB)	PASS/FAIL
1	5180	10.98	13	PASS
4	5240	10.80	13	PASS
5	5260	10.86	13	PASS
8	5320	10.78	13	PASS
9	5745	10.52	13	PASS
12	5805	10.60	13	PASS

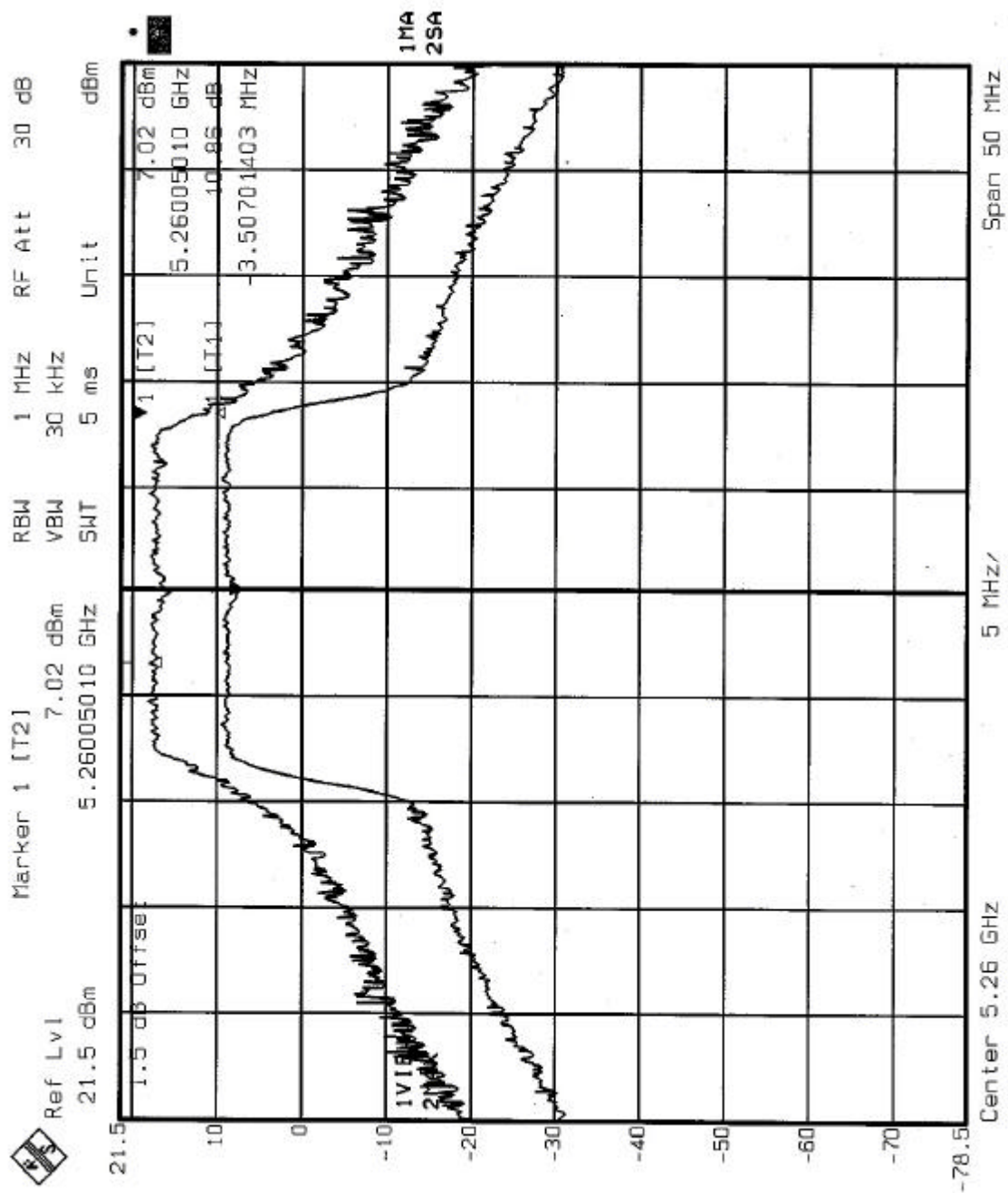
CHANNEL 1



CHANNEL 4



CHANNEL 5



CHANNEL 8

