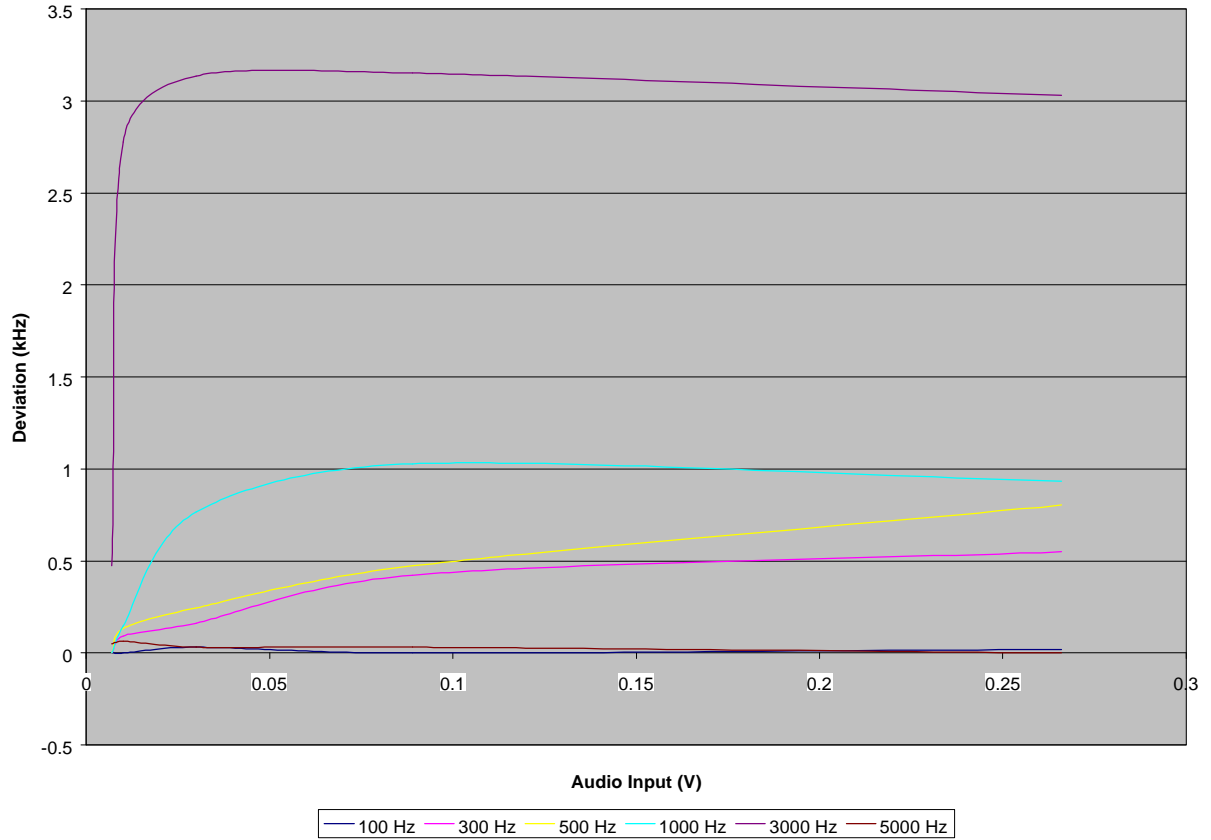


APPENDIX D:

TEST PLOTS

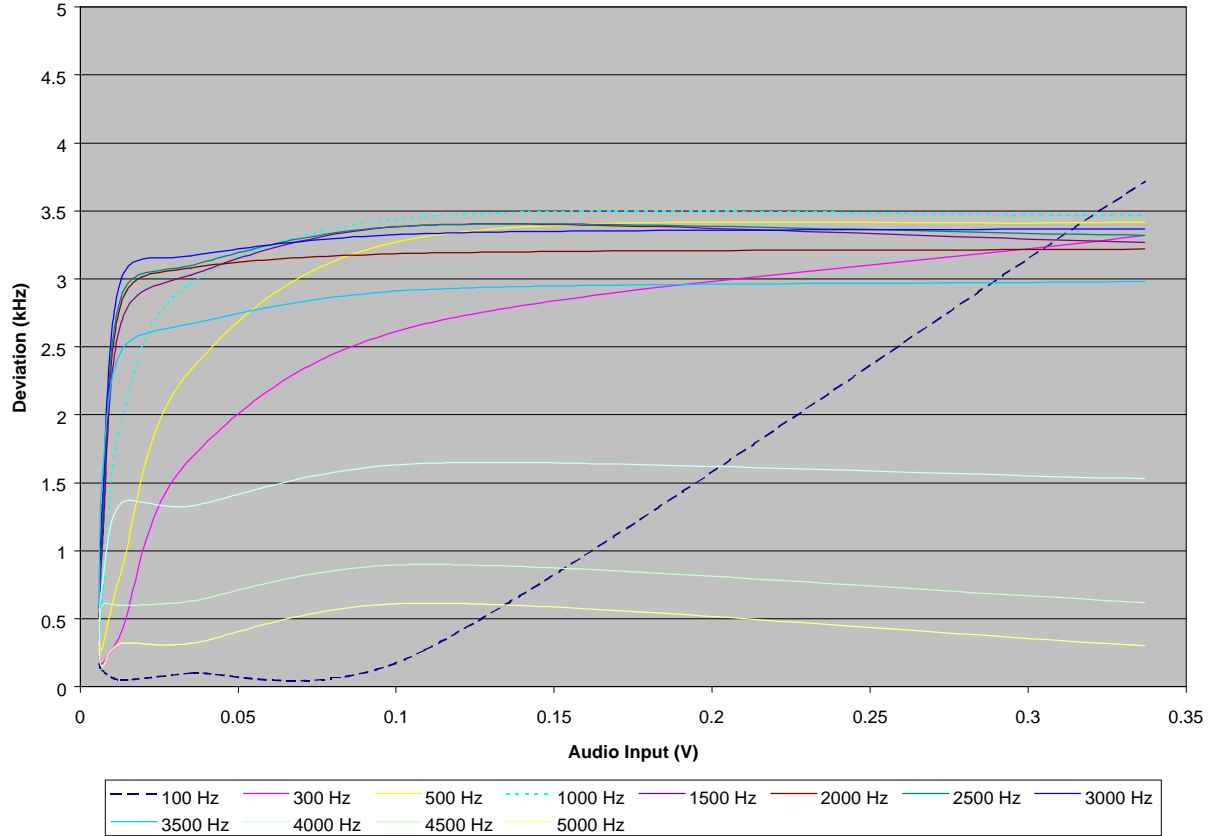
D1: MODULATION LIMITING CHANNEL 1

Modulation Limiting Channel 1



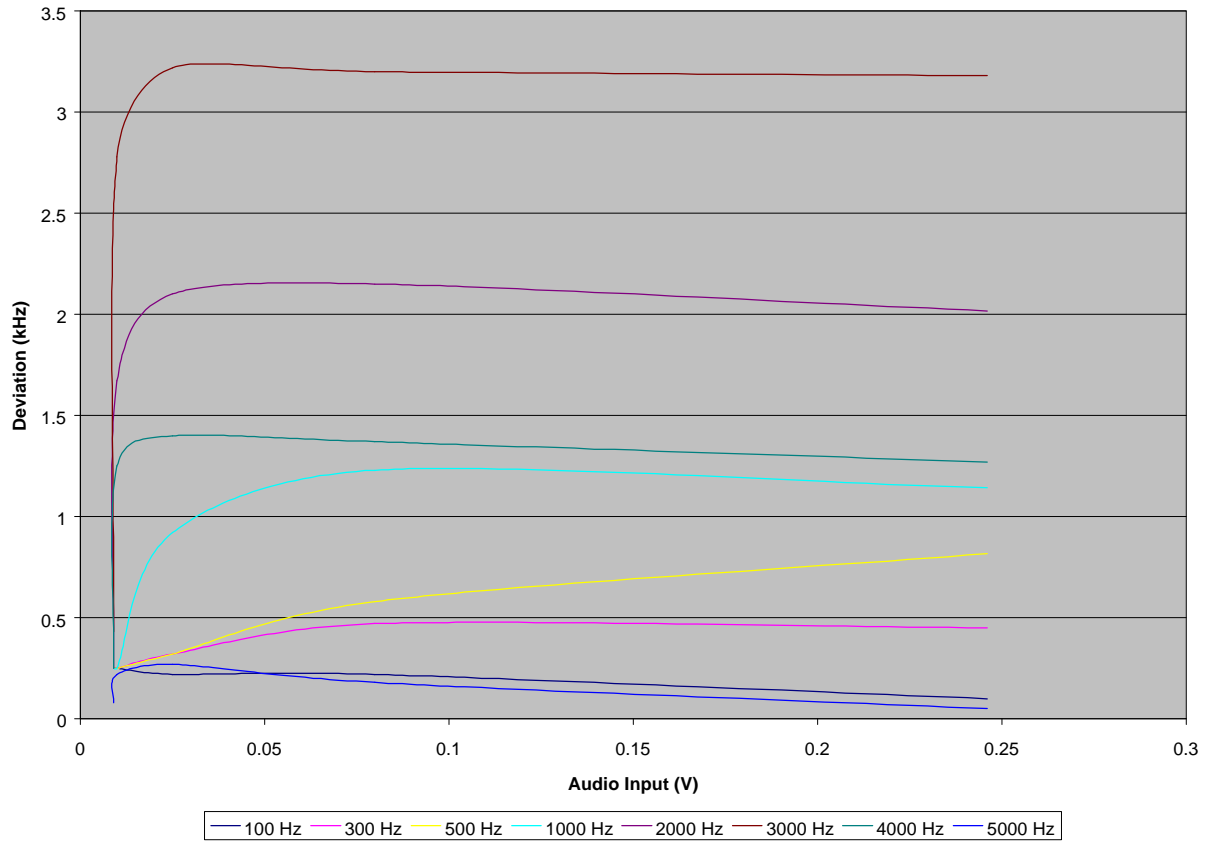
D2: MODULATION LIMITING CHANNEL 5

Modulation Limiting Channel 5



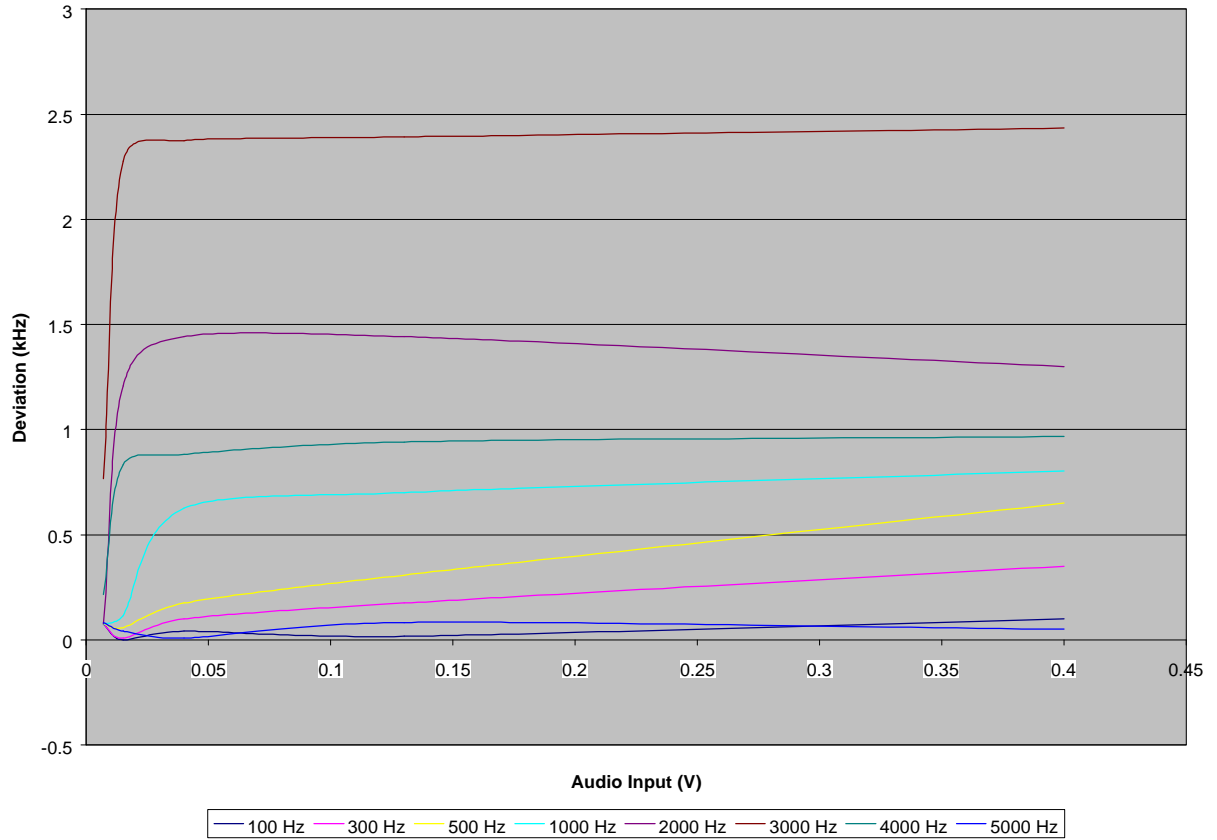
D3: MODULATION LIMITING CHANNEL 6

Modulation Limiting Channel 6

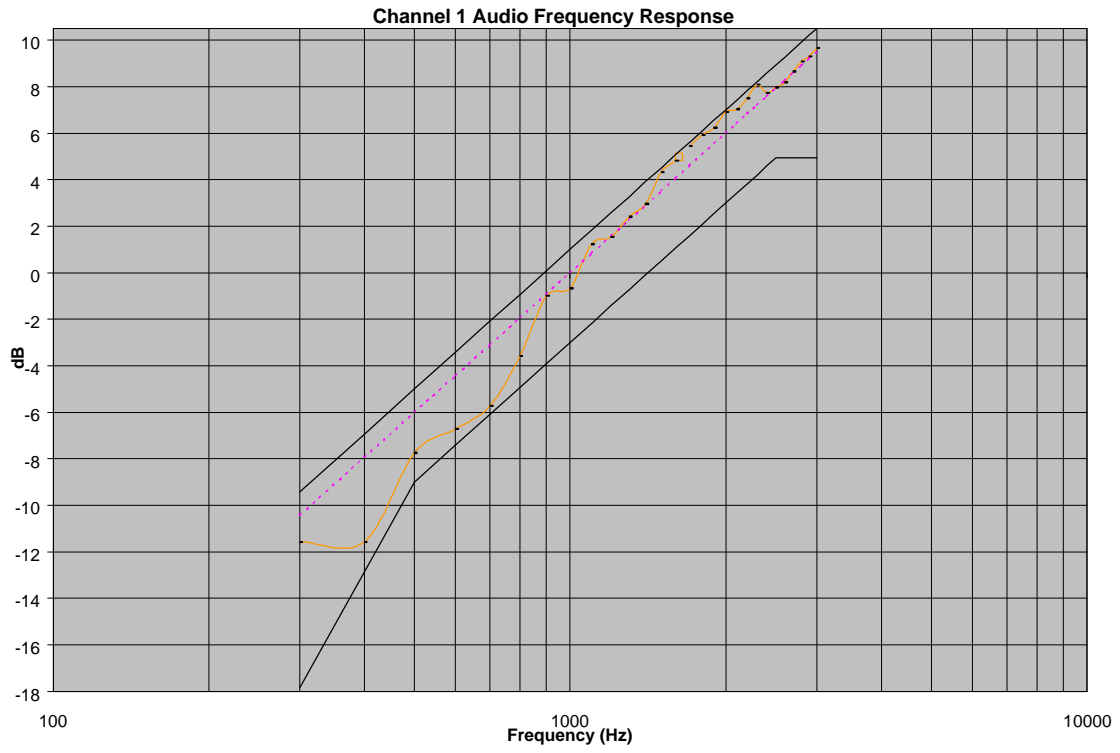


D4: MODULATION LIMITING CHANNEL 8

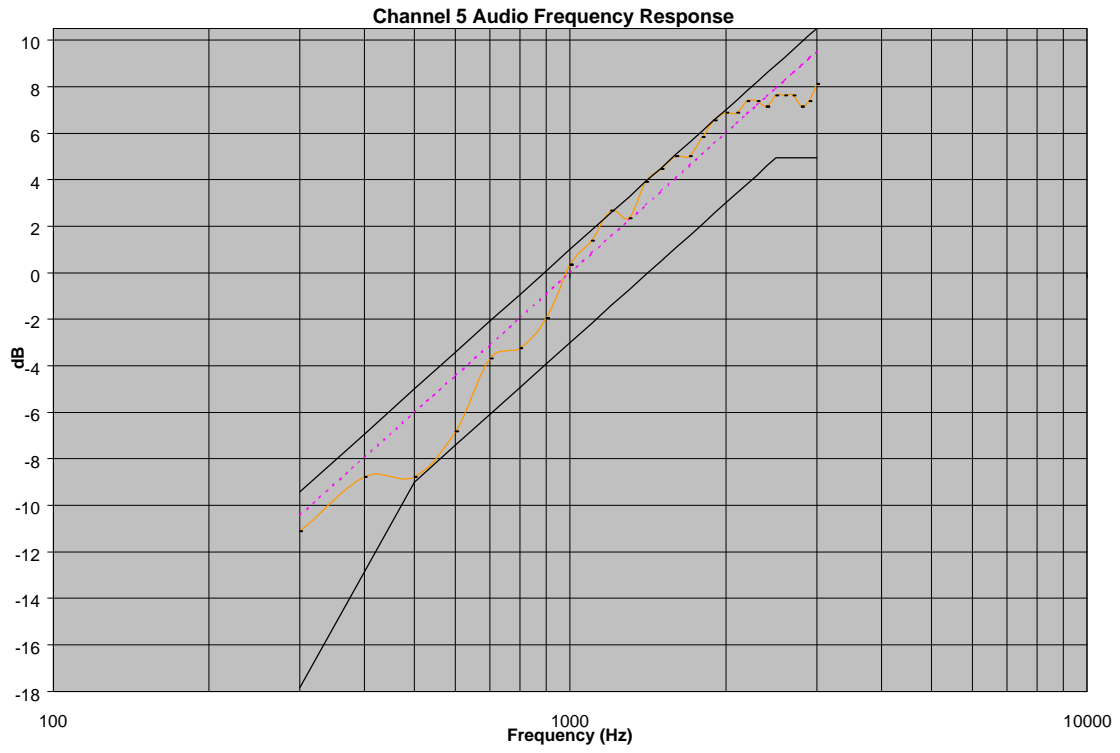
Modulation Limiting Channel 8



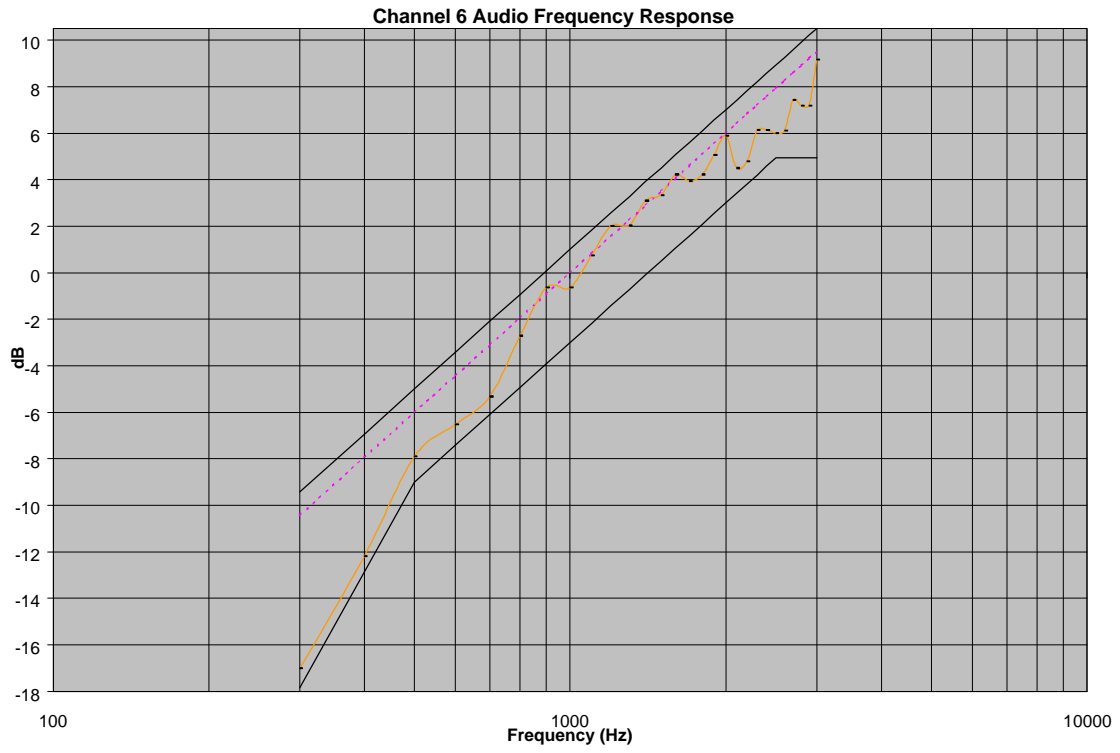
D5: AUDIO FREQUENCY RESPONSE CHANNEL 1



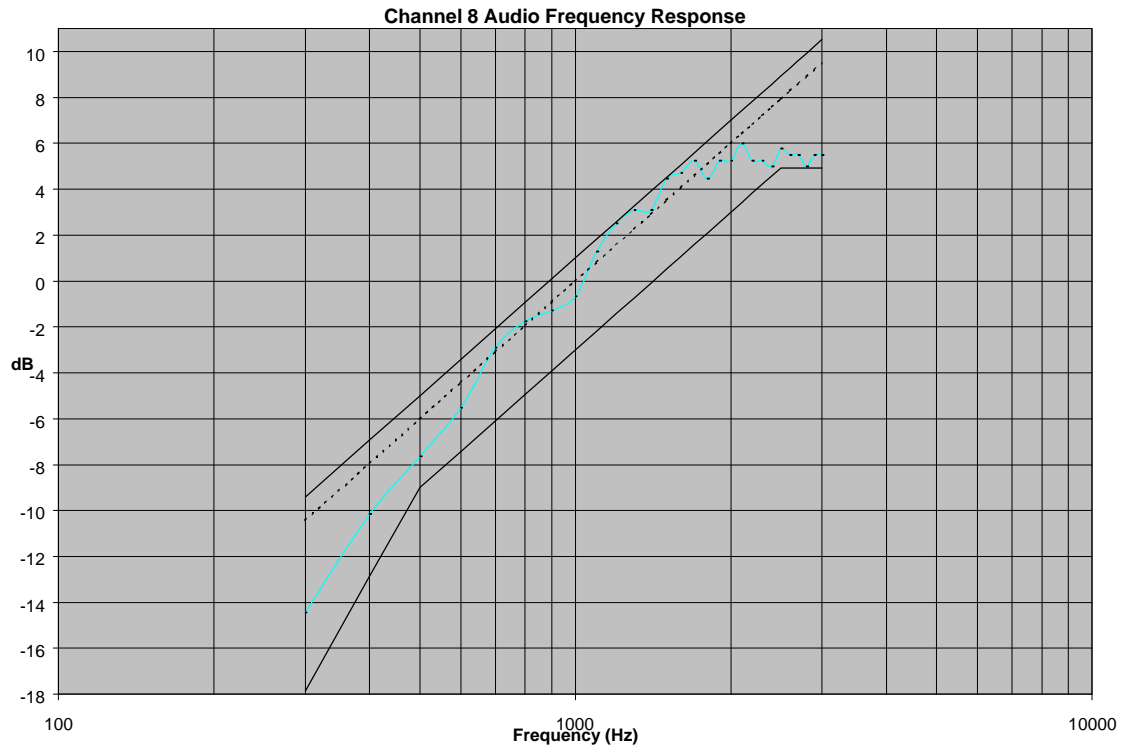
D6: AUDIO FREQUENCY RESPONSE CHANNEL 5



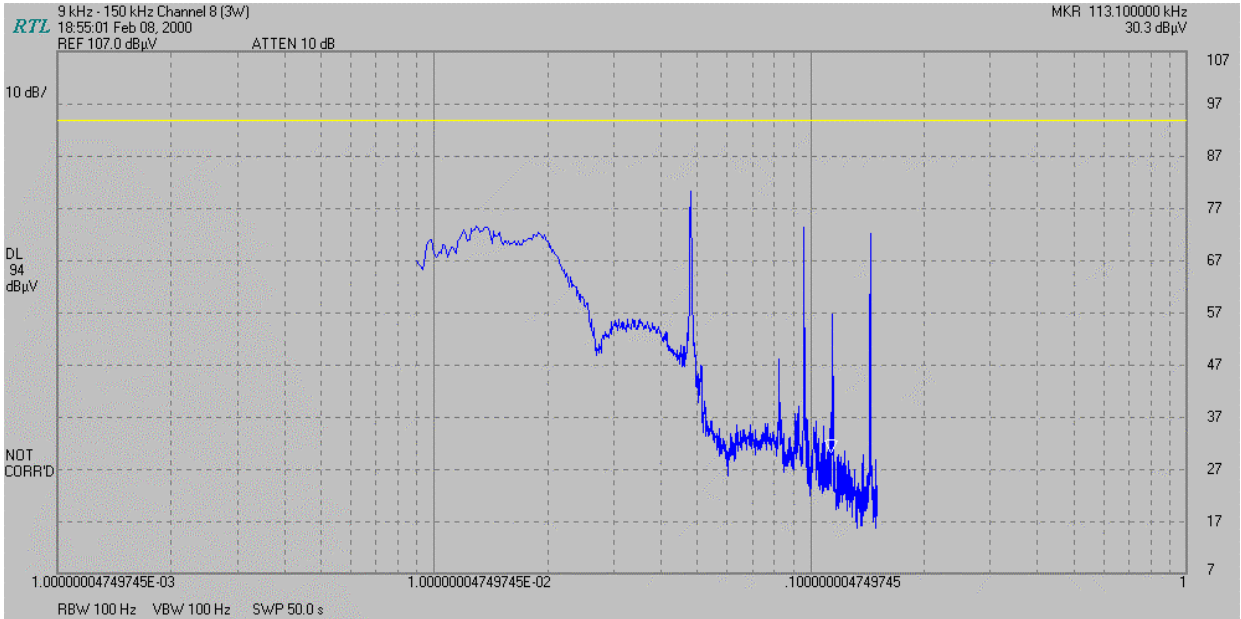
D7: AUDIO FREQUENCY RESPONSE CHANNEL 6



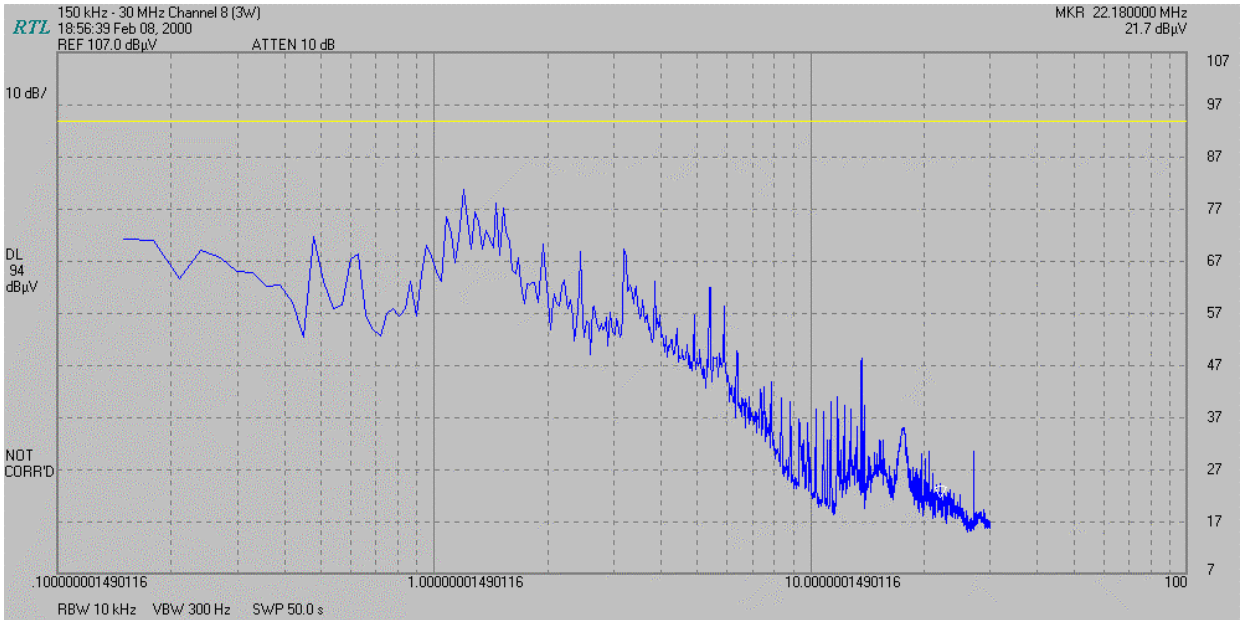
D8: AUDIO FREQUENCY RESPONSE CHANNEL 8



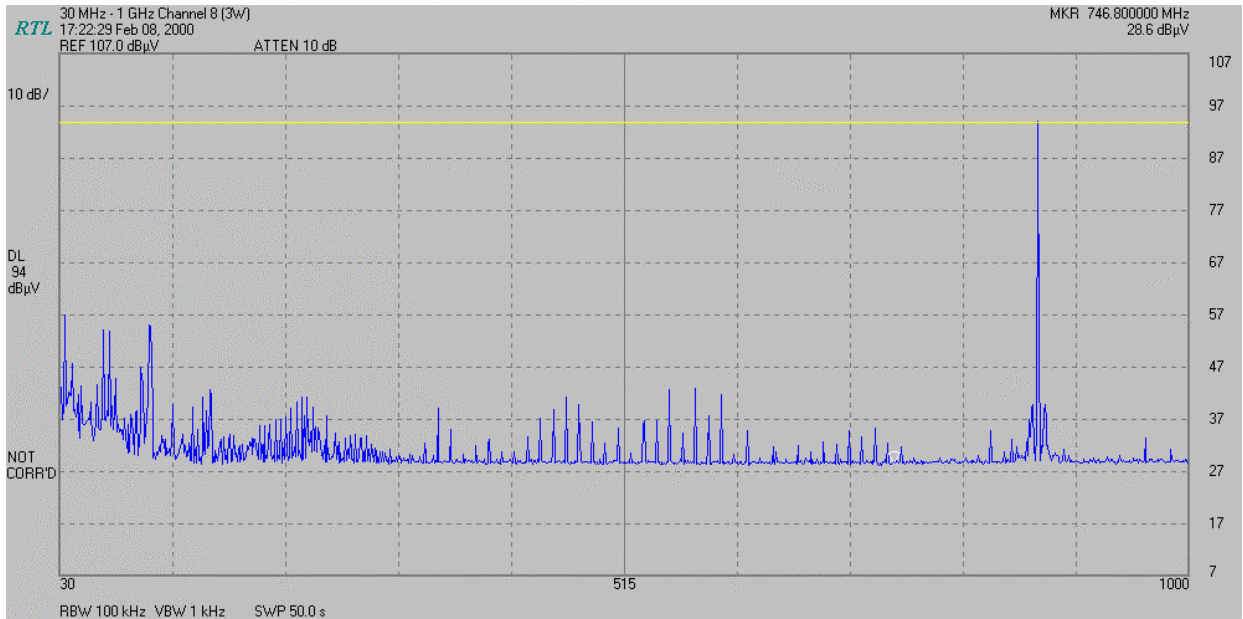
D9: RADIATED SPURIOUS (9kHz TO 150 kHz)



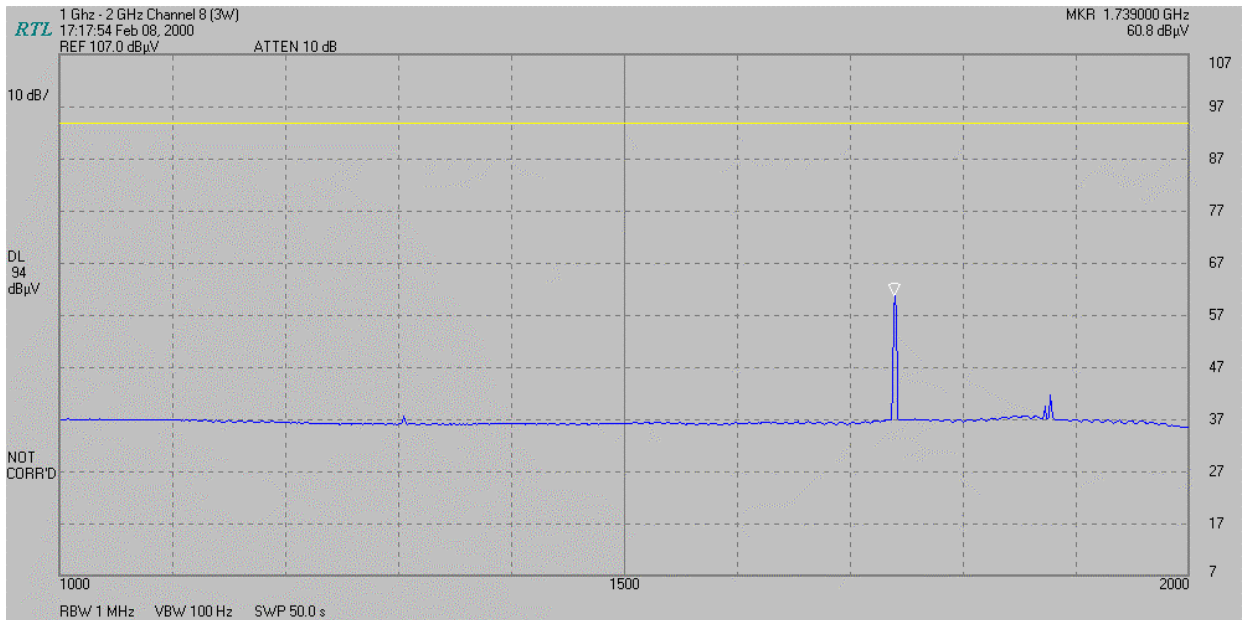
D10: RADIATED SPURIOUS (150kHz TO 30 MHz)



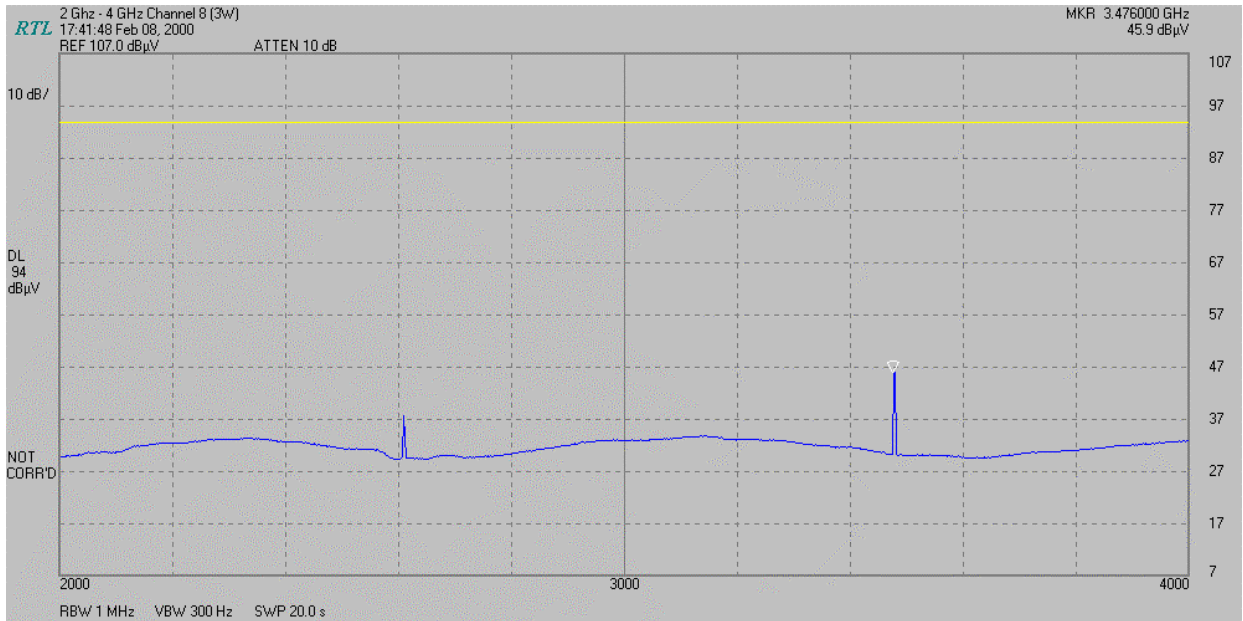
D11: RADIATED SPURIOUS (30 MHz TO 1 GHz)



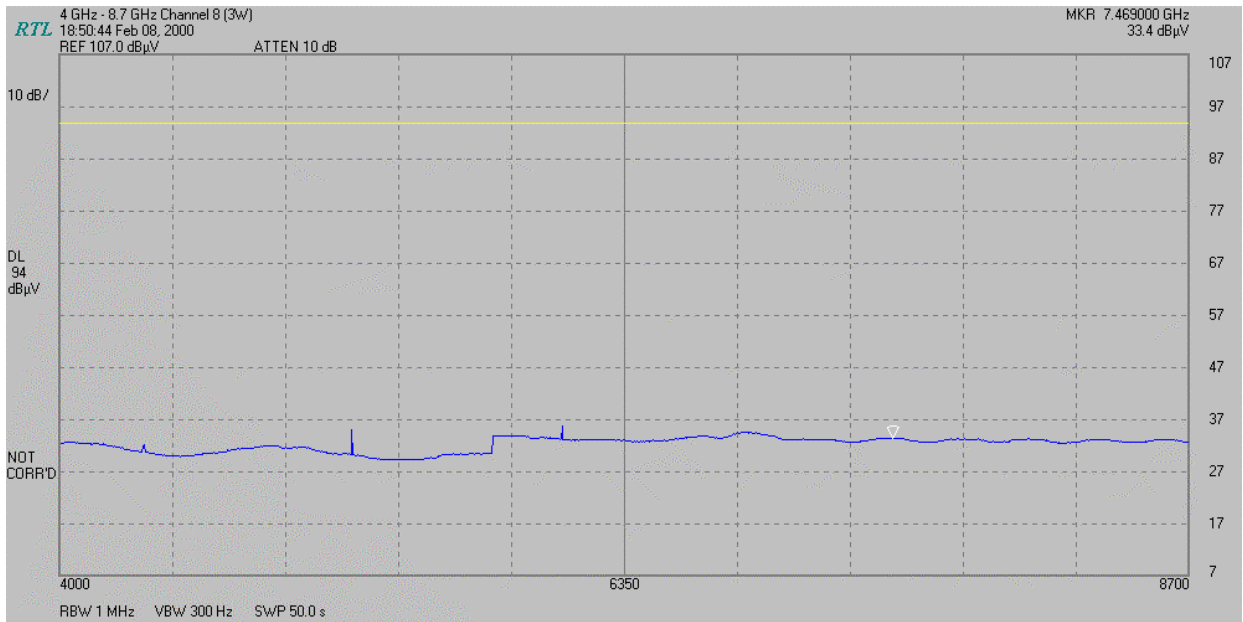
D12: RADIATED SPURIOUS (1 GHz TO 2 GHz)



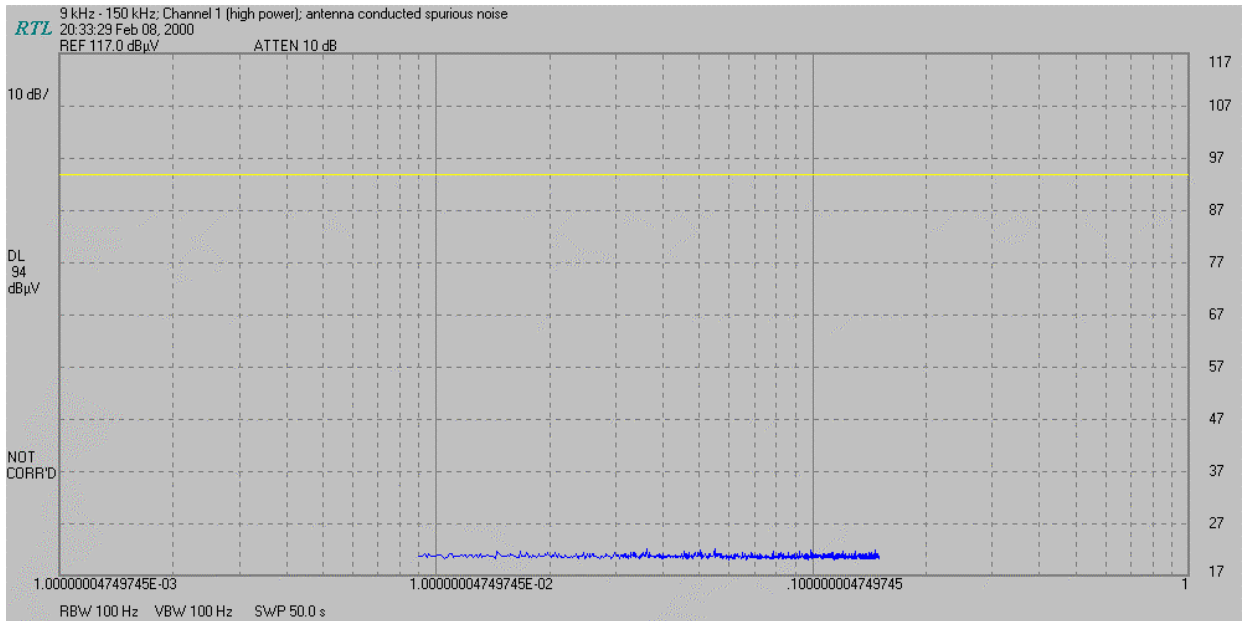
D13: RADIATED SPURIOUS (2 GHz TO 4 GHz)



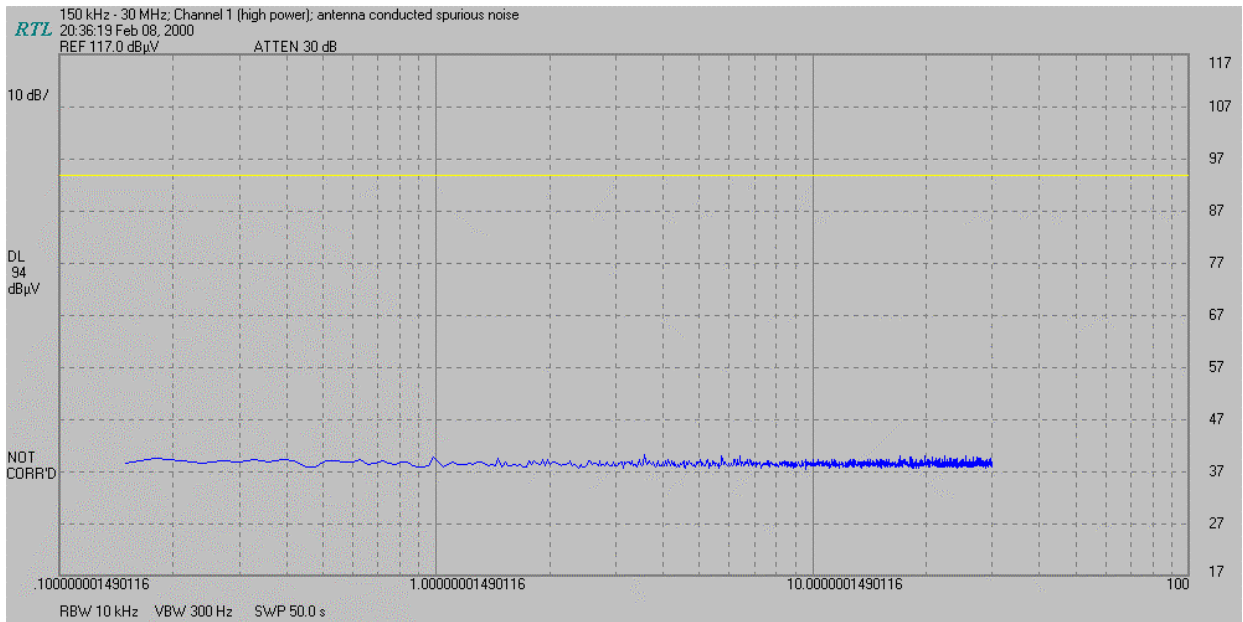
D14: RADIATED SPURIOUS (4 GHz TO 8.7 GHz)



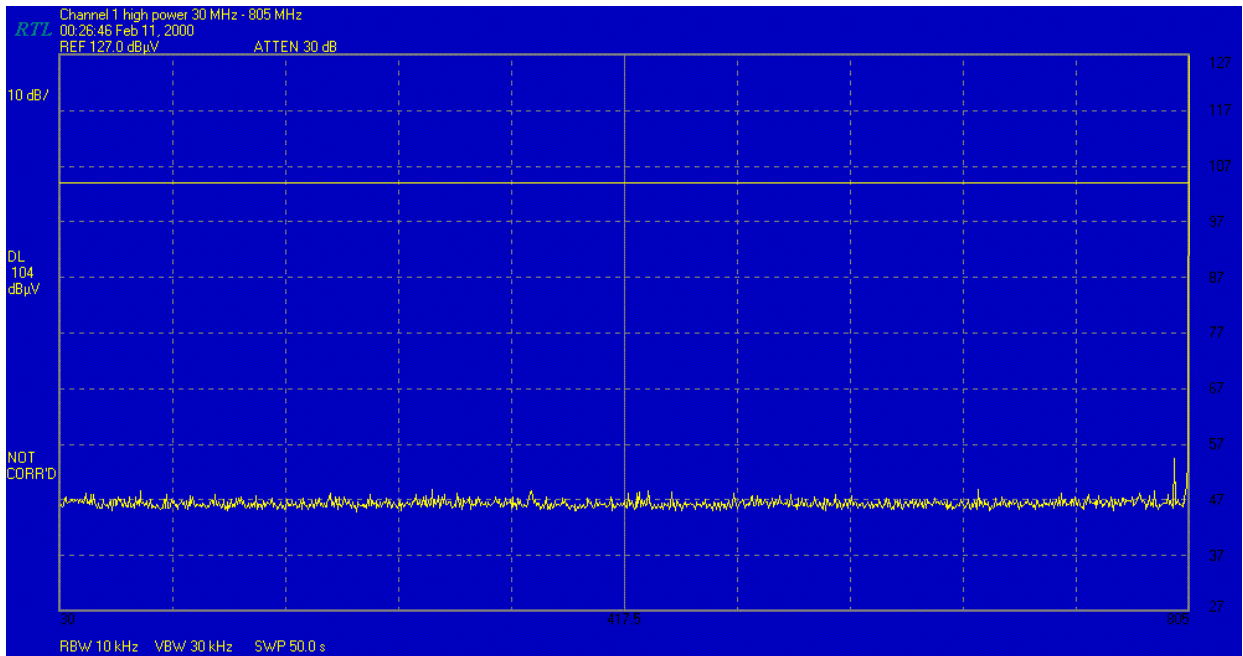
D15: CONDUCTED SPURIOUS CHANNEL 1 (9 kHz TO 150 kHz)



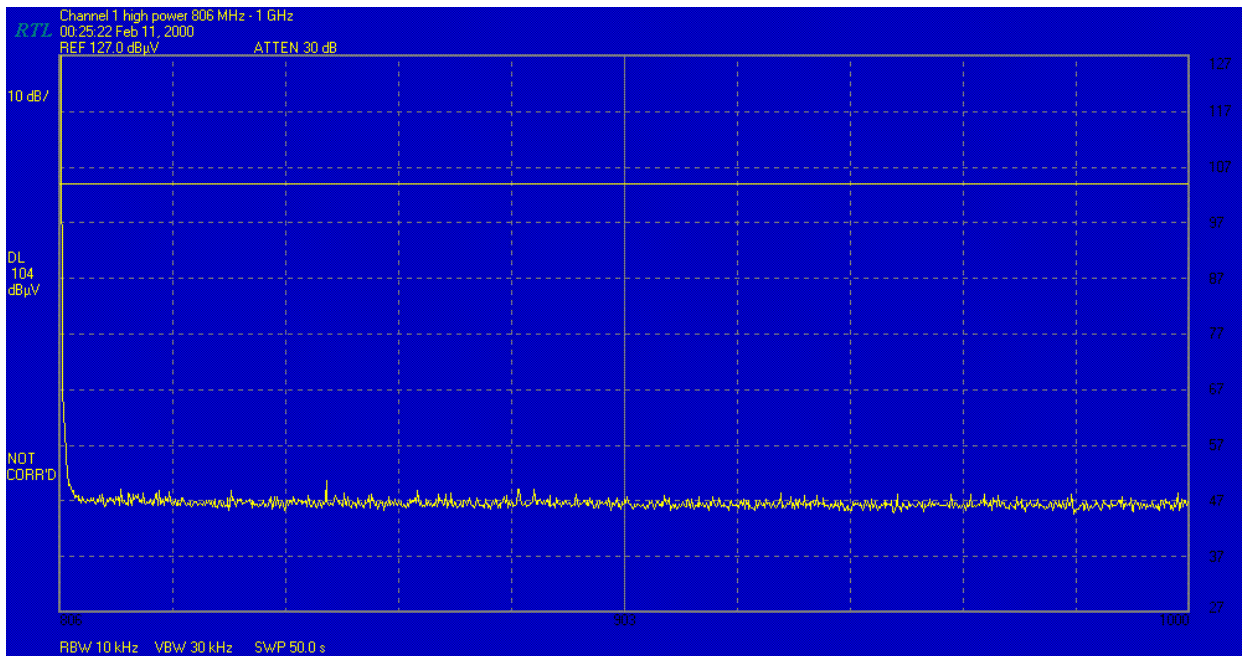
D16: CONDUCTED SPURIOUS CHANNEL 1 (150 kHz TO 30 MHz)



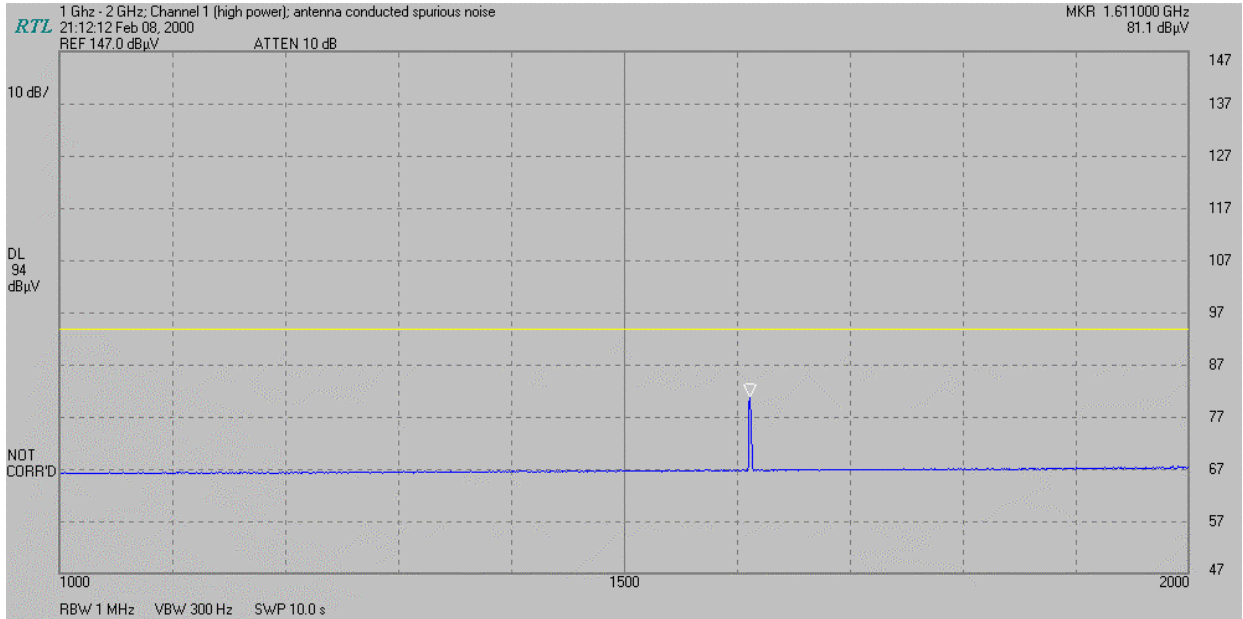
D17: CONDUCTED SPURIOUS CHANNEL 1 (30 MHz TO 805 MHz)



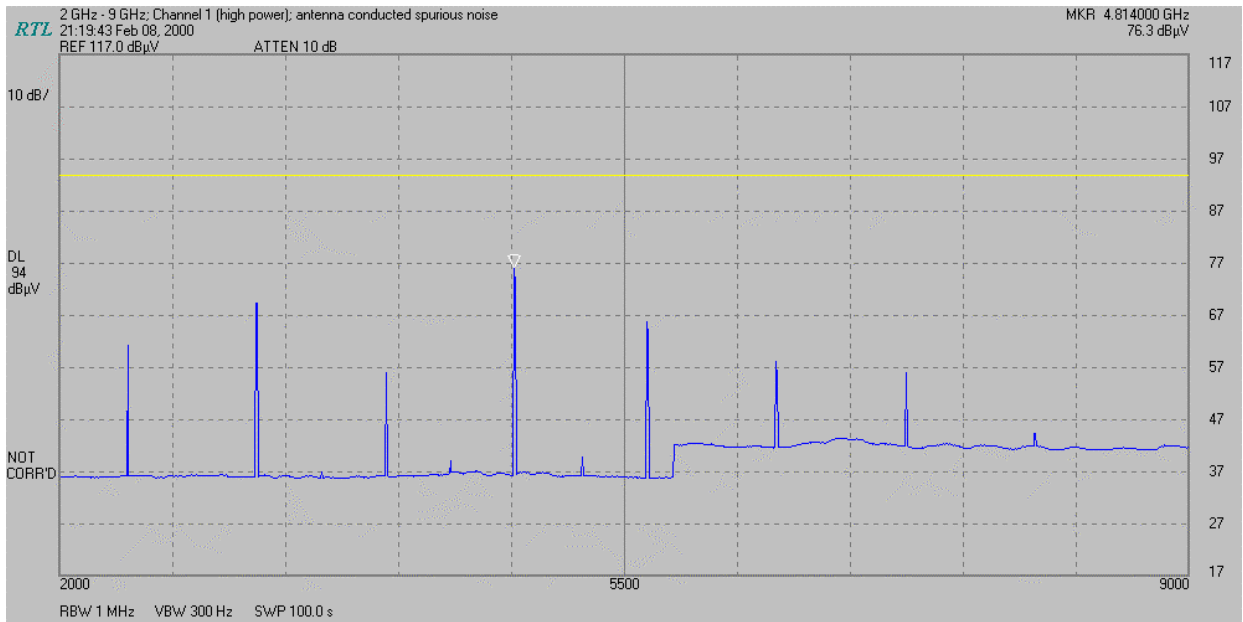
D18: CONDUCTED SPURIOUS CHANNEL 1 (806 MHz TO 1 GHz)



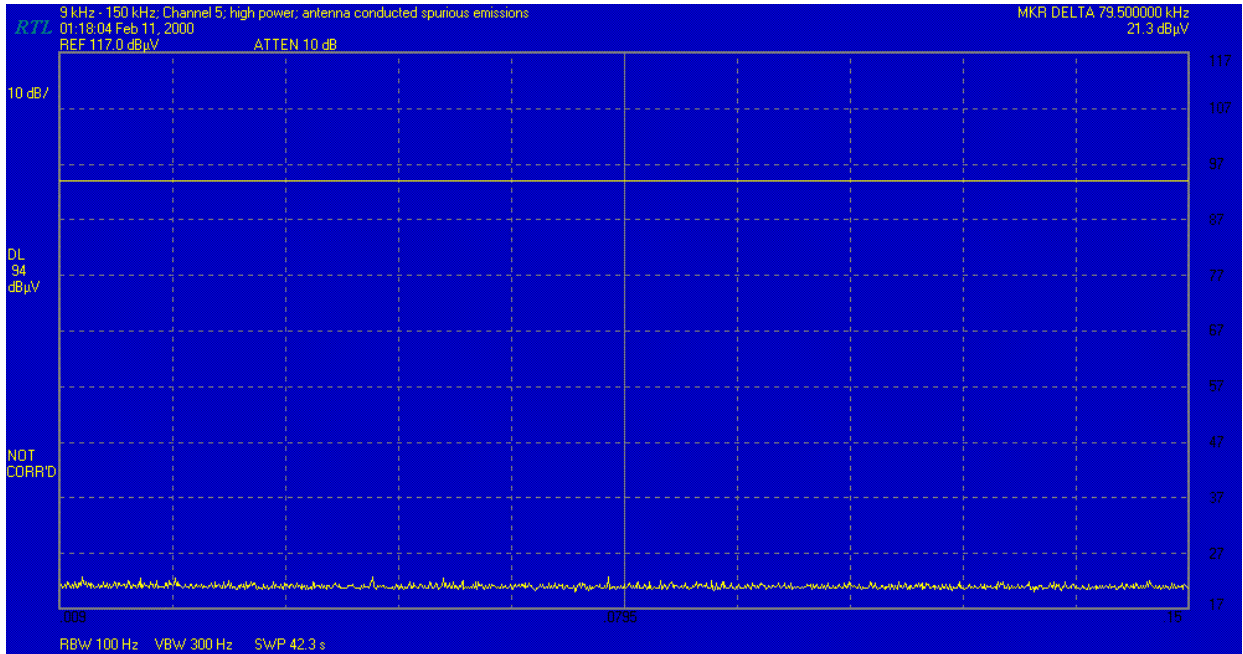
D19: CONDUCTED SPURIOUS CHANNEL 1 (1 GHz TO 2 GHz)



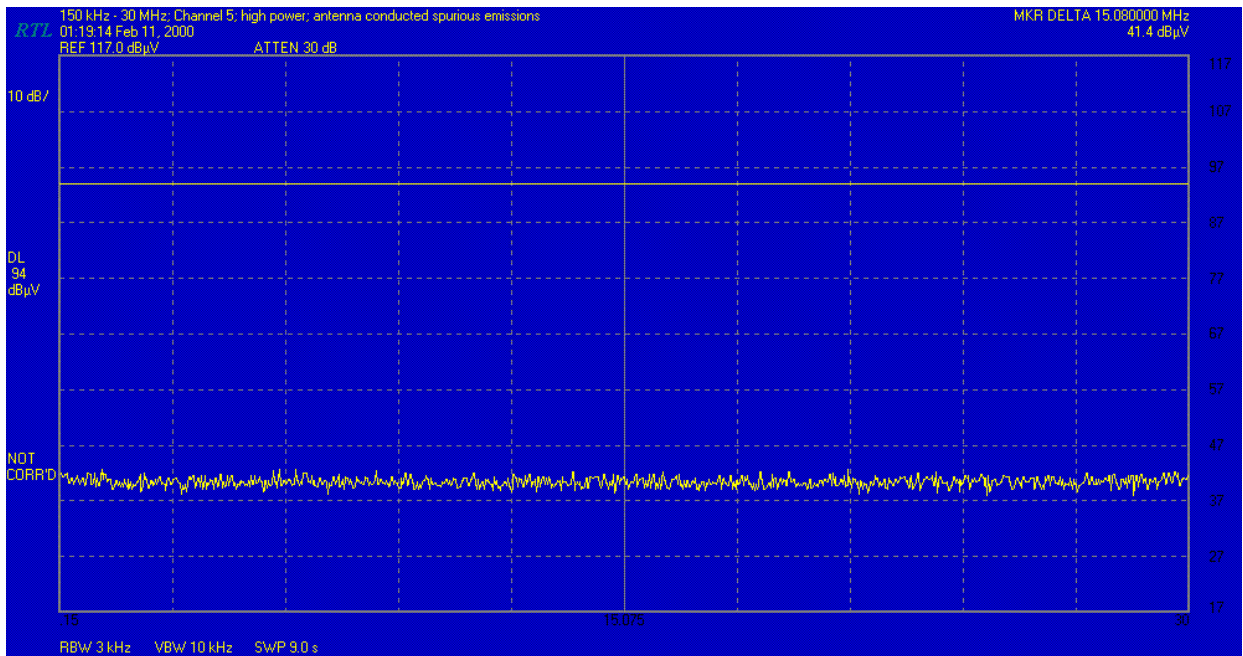
D20: CONDUCTED SPURIOUS CHANNEL 1 (2 GHz TO 9 GHz)



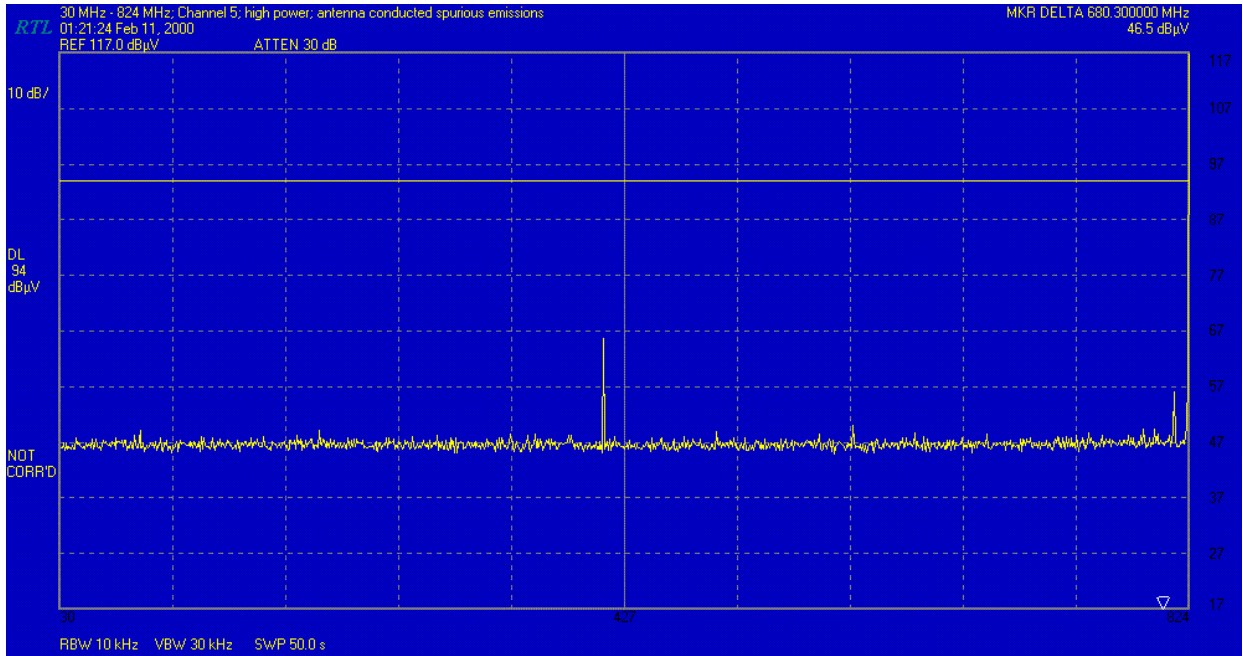
D21: CONDUCTED SPURIOUS CHANNEL 5 (9 kHz TO 150 kHz)



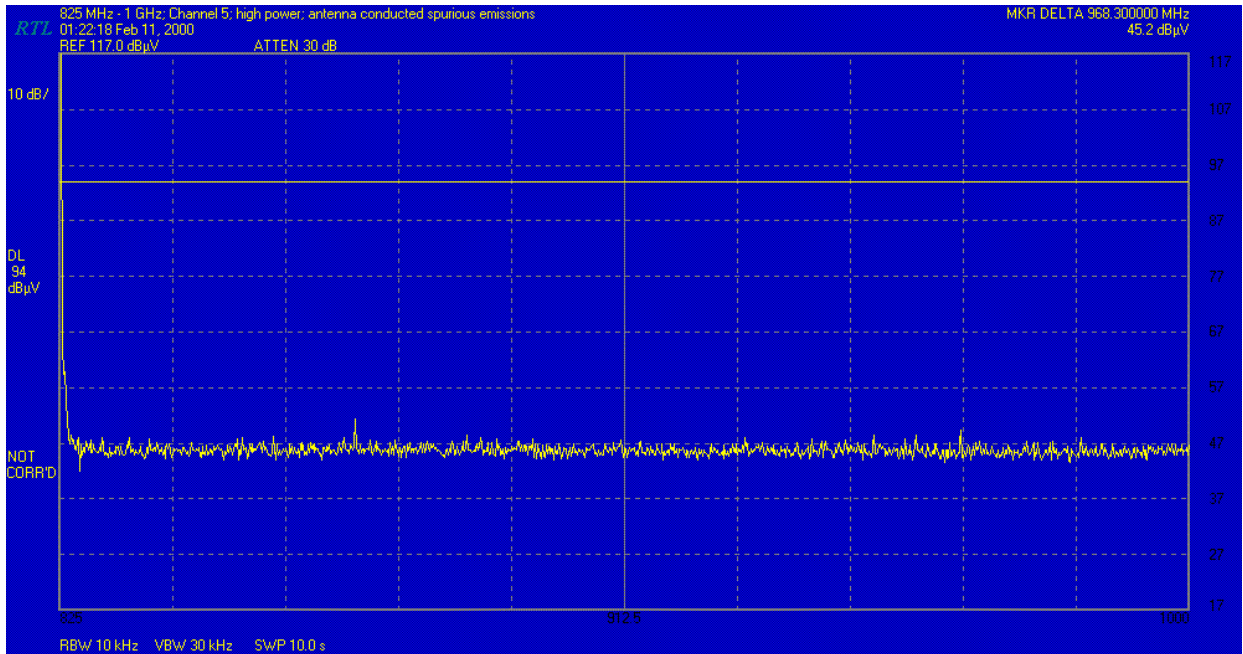
D22: CONDUCTED SPURIOUS CHANNEL 5 (150 kHz TO 30 MHz)



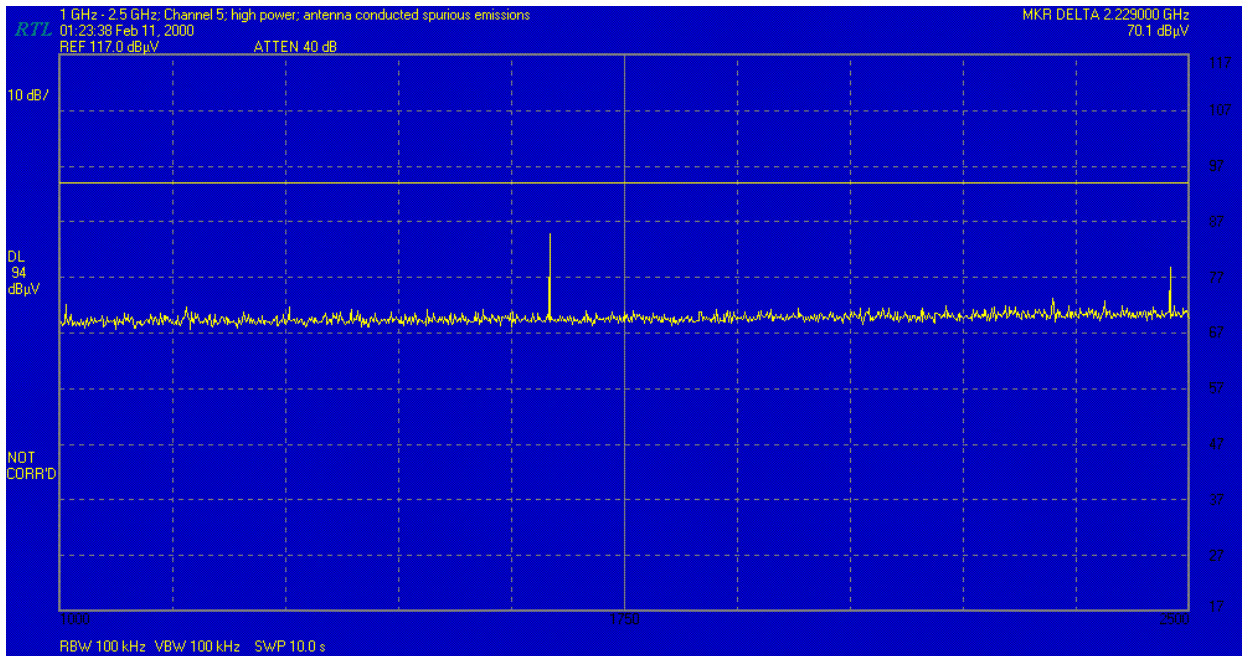
D23: CONDUCTED SPURIOUS CHANNEL 5 (30 MHz TO 824 MHz)



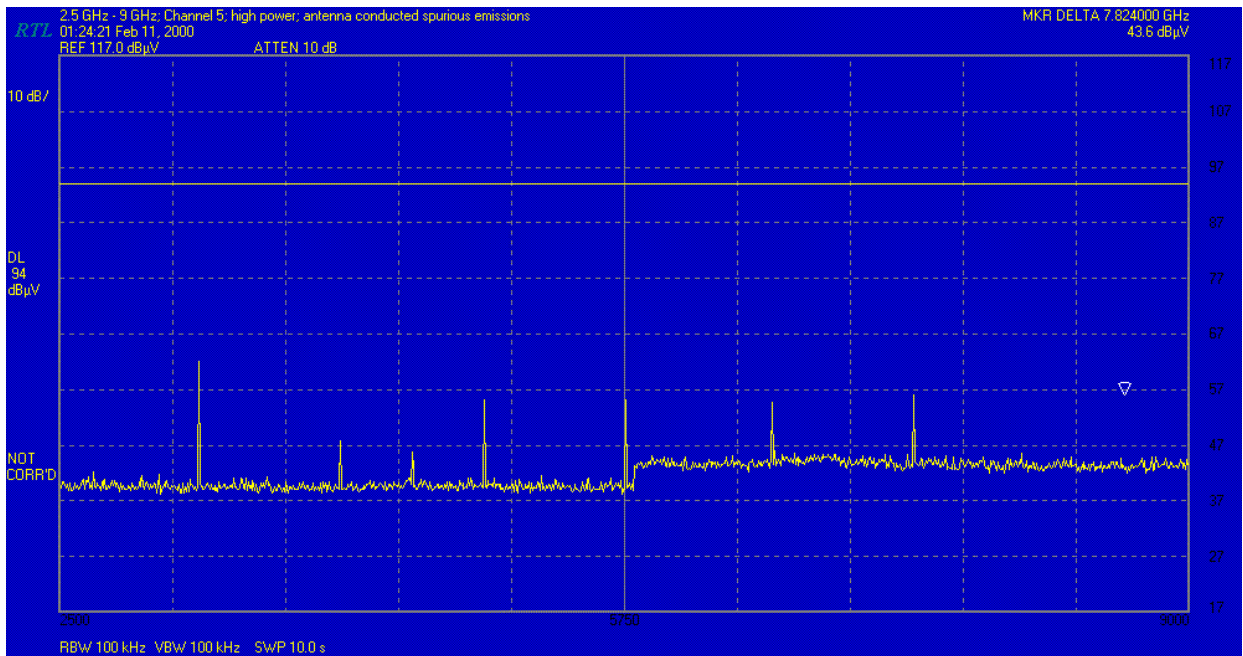
D24: CONDUCTED SPURIOUS CHANNEL 5 (825 MHz TO 1 GHz)



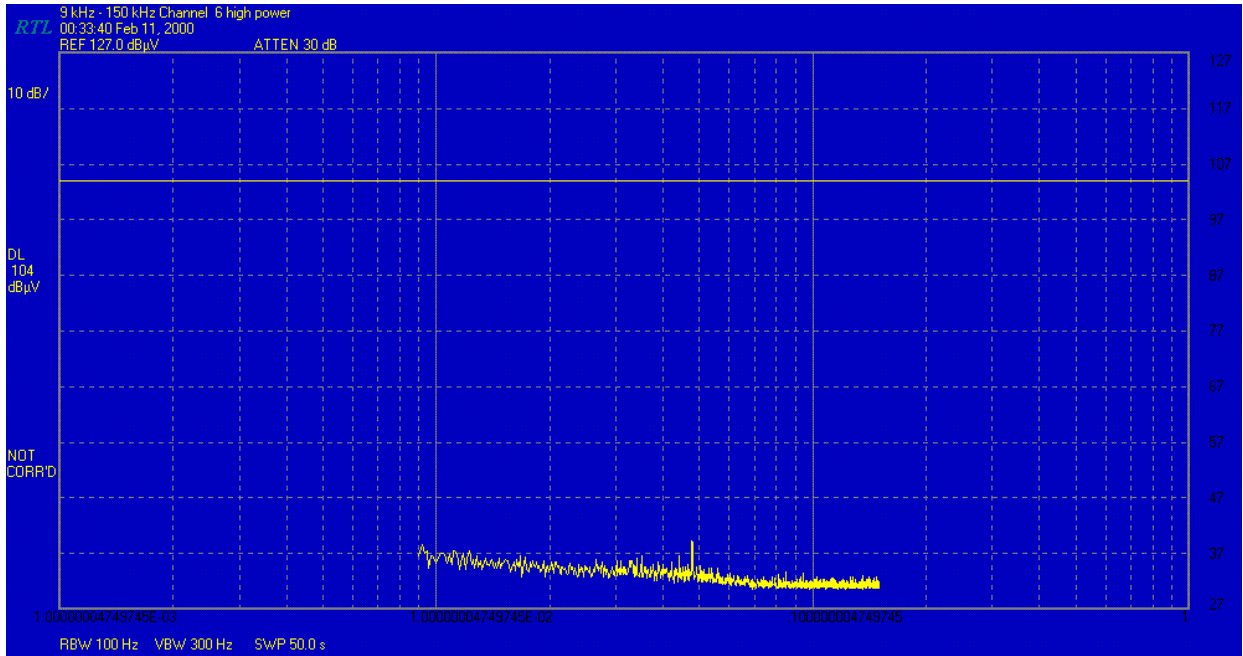
D25: CONDUCTED SPURIOUS CHANNEL 5 (1 GHz TO 2.5 GHz)



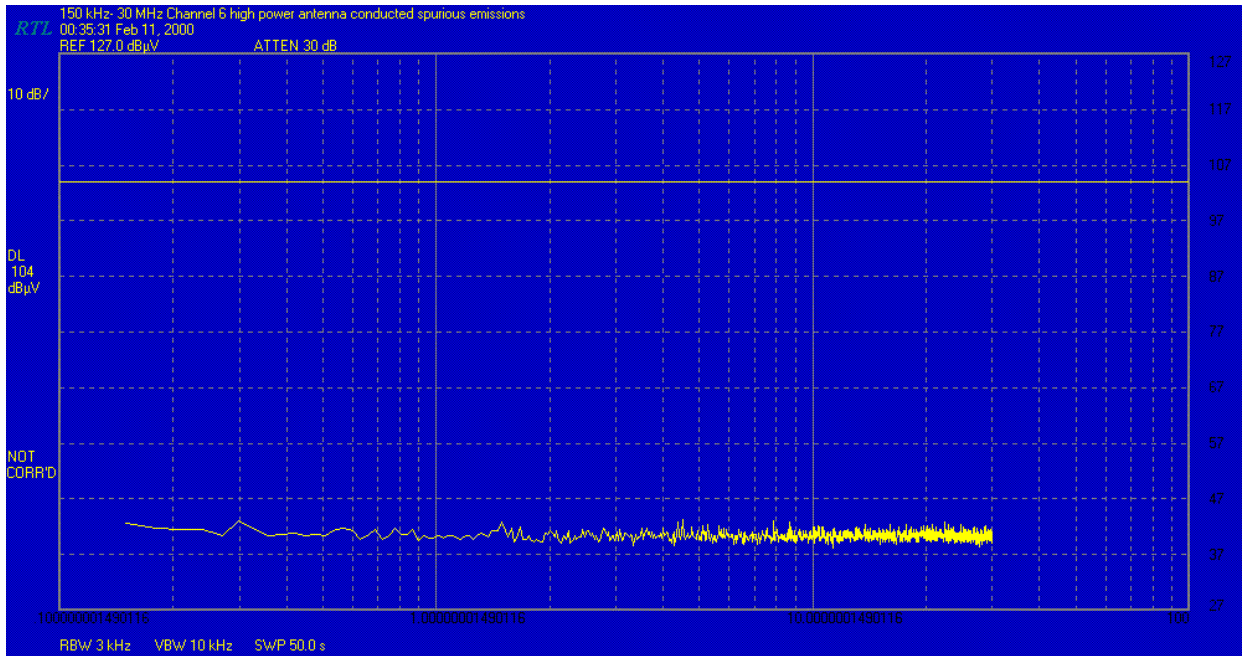
D26: CONDUCTED SPURIOUS CHANNEL 5 (2.5 GHz TO 9 GHz)



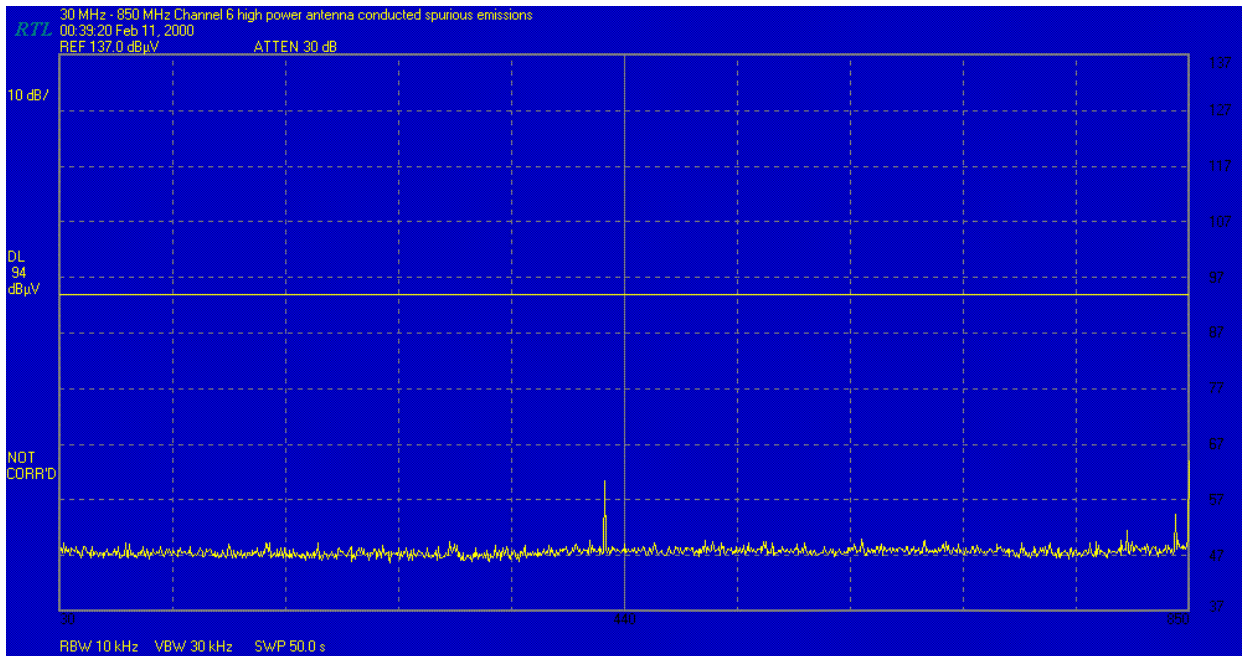
D27: CONDUCTED SPURIOUS CHANNEL 6 (9 kHz TO 150 kHz)



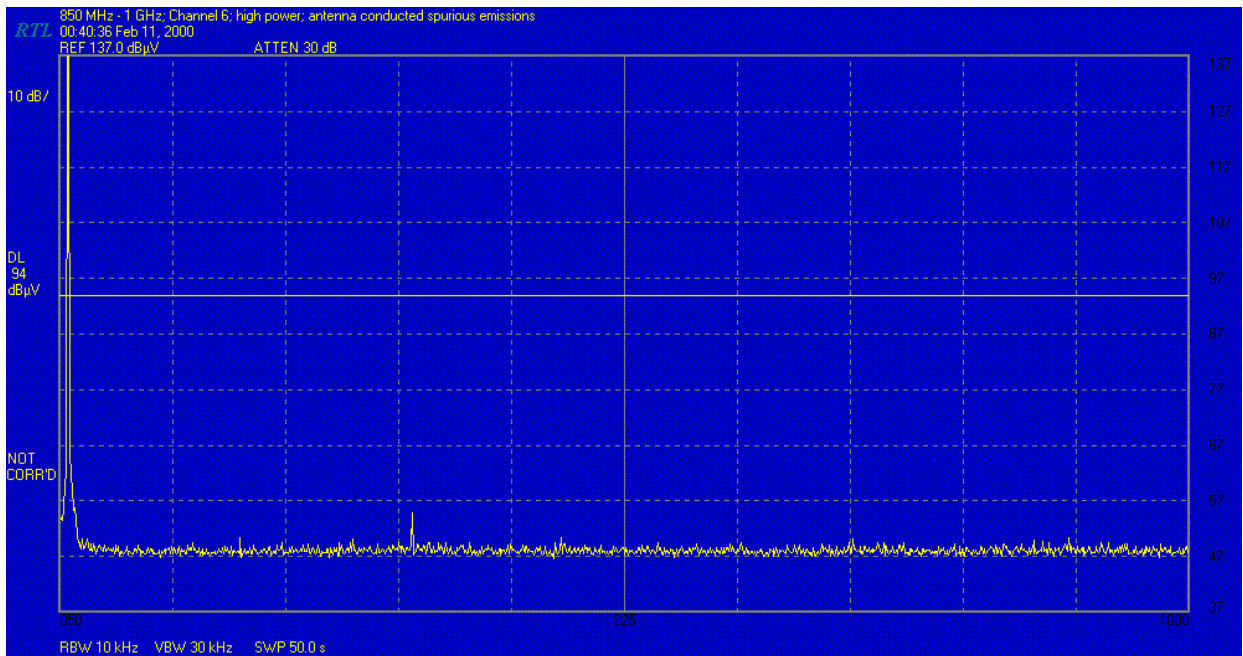
D28: CONDUCTED SPURIOUS CHANNEL 6 (150 kHz TO 30 MHz)



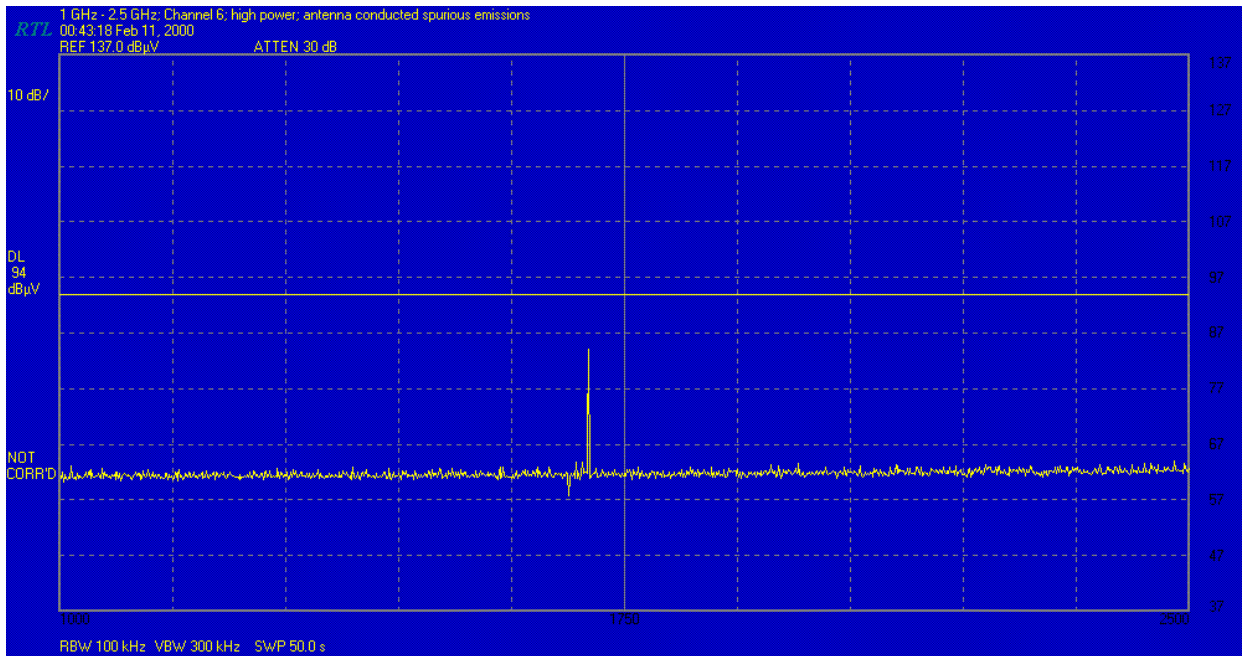
D29: CONDUCTED SPURIOUS CHANNEL 6 (30 MHz TO 850 MHz)



D30: CONDUCTED SPURIOUS CHANNEL 6 (850 MHz TO 1 GHz)



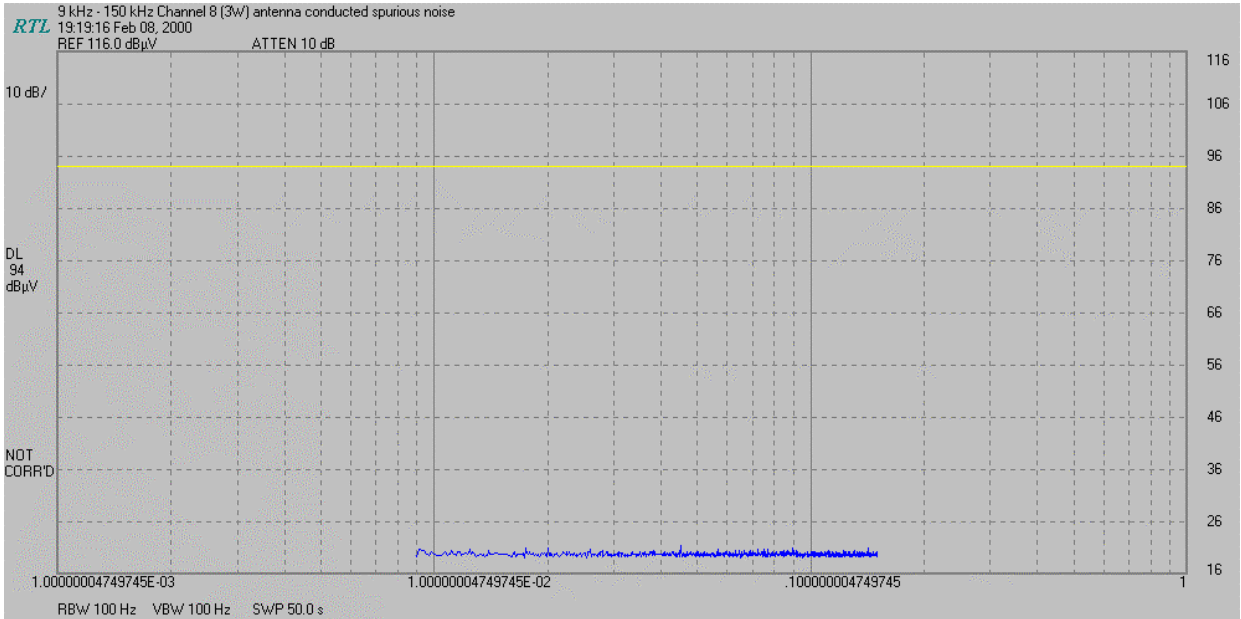
D31: CONDUCTED SPURIOUS CHANNEL 6 (1 GHZ TO 2.5 GHZ)



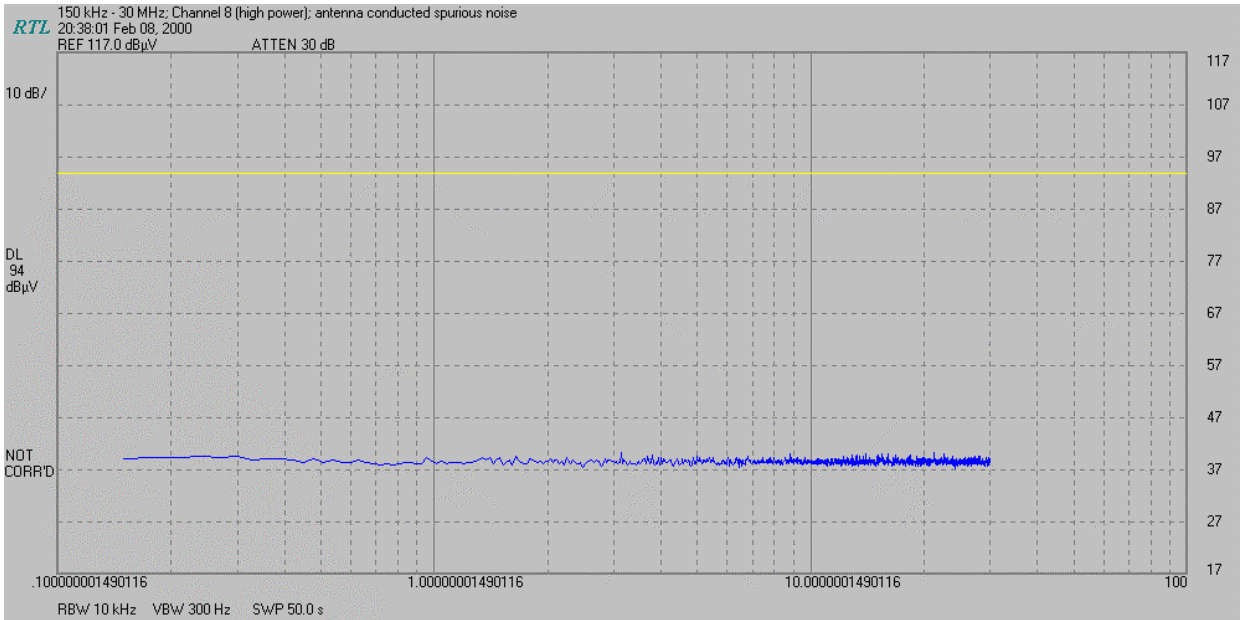
D32: CONDUCTED SPURIOUS CHANNEL 6 (2.5 GHZ TO 9 GHZ)



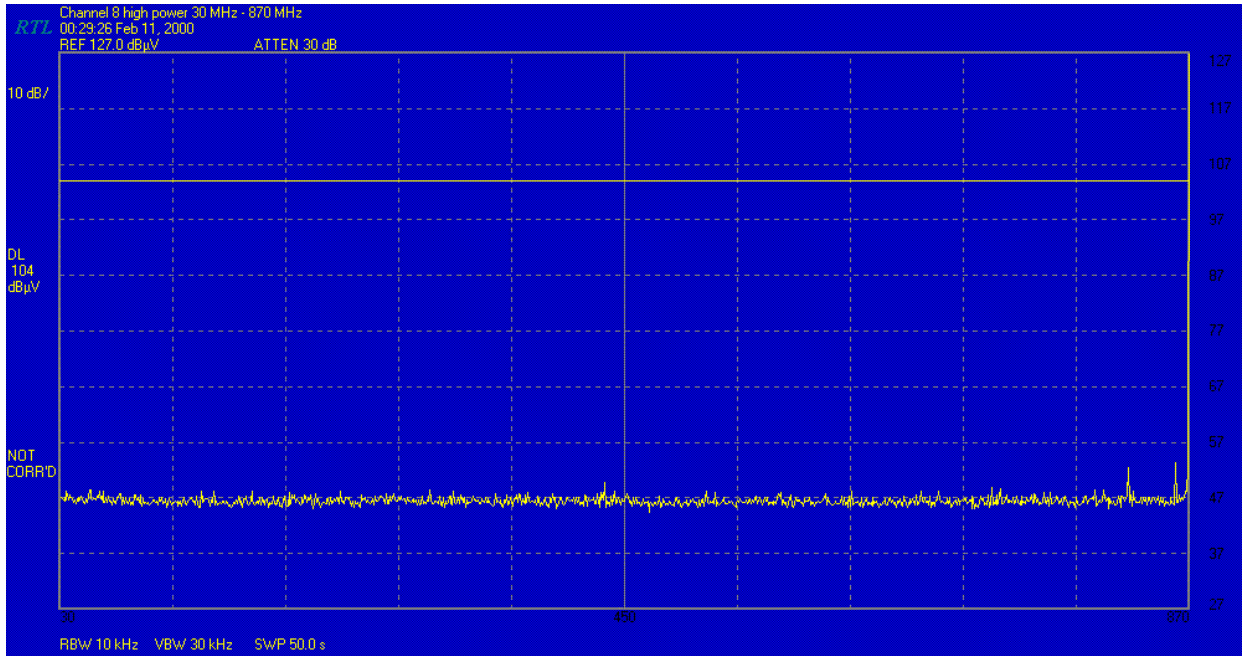
D33: CONDUCTED SPURIOUS CHANNEL 8 (9 kHz TO 150 kHz)



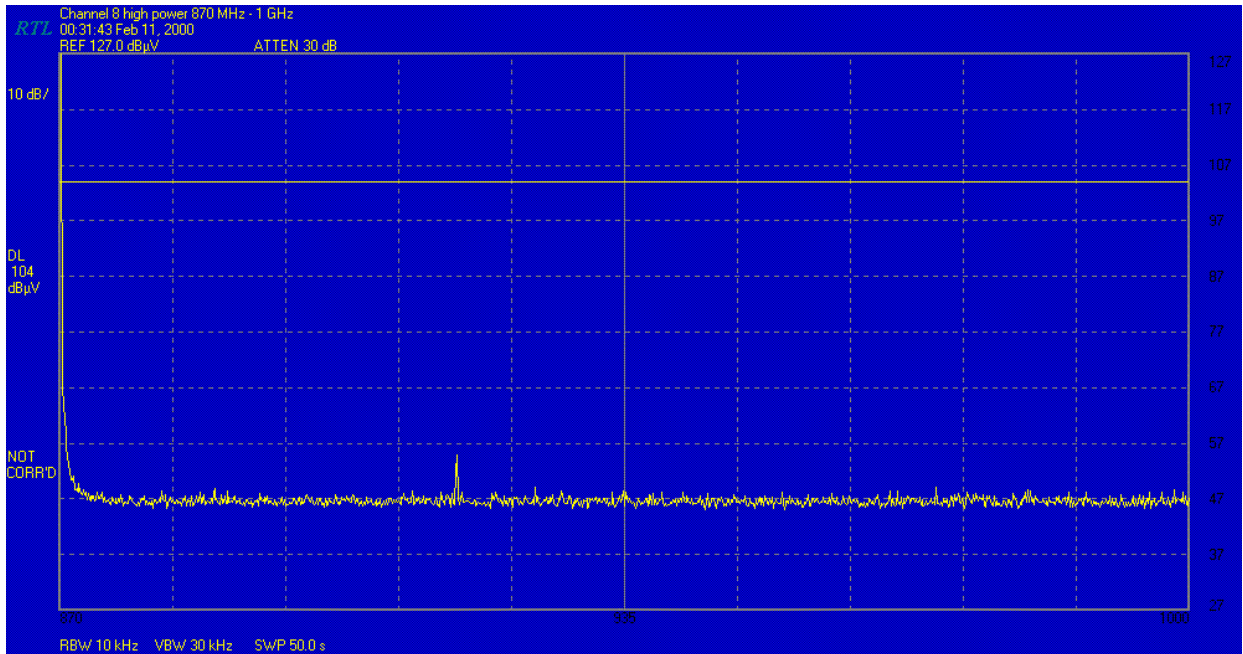
D34: CONDUCTED SPURIOUS CHANNEL 8 (150 kHz TO 30 MHz)



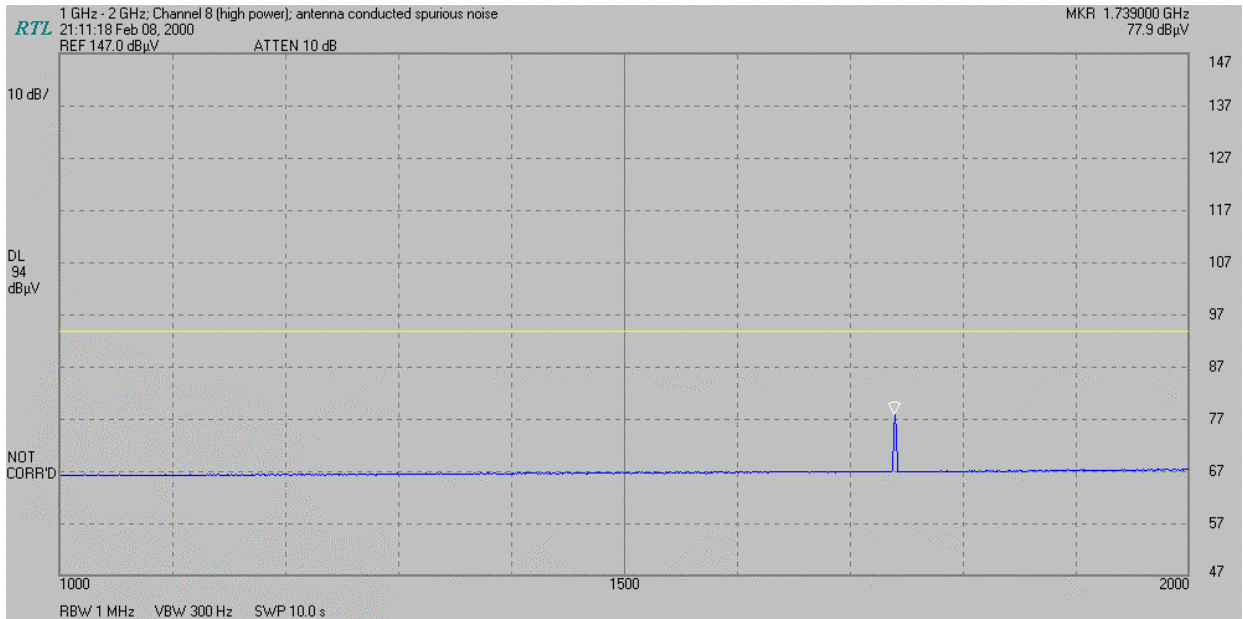
D35: CONDUCTED SPURIOUS CHANNEL 8 (30 MHz TO 870 MHz)



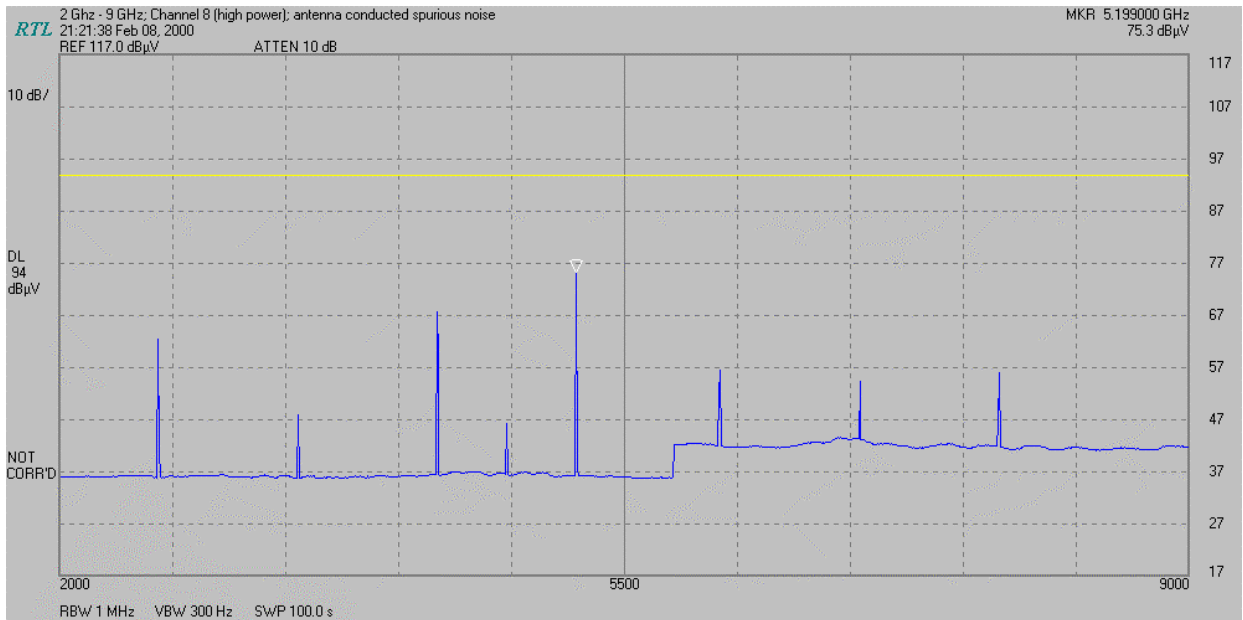
D36: CONDUCTED SPURIOUS CHANNEL 8 (870 MHz TO 1 GHz)



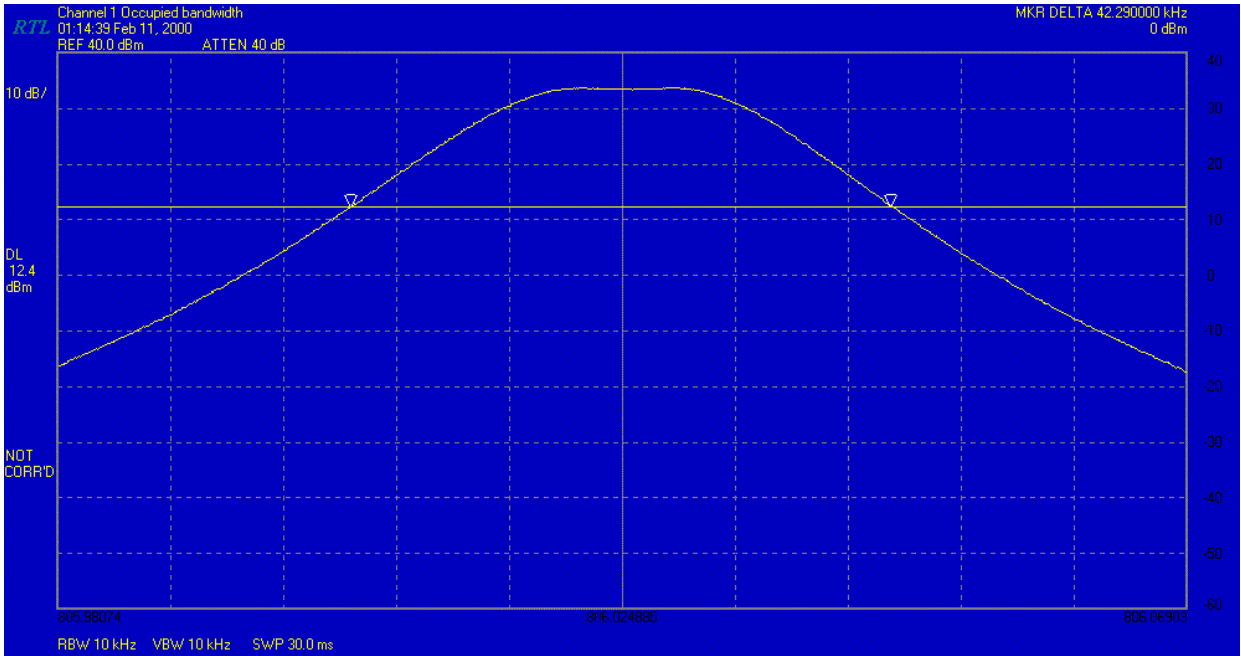
D37: CONDUCTED SPURIOUS CHANNEL 8 (1 GHz TO 2 GHz)



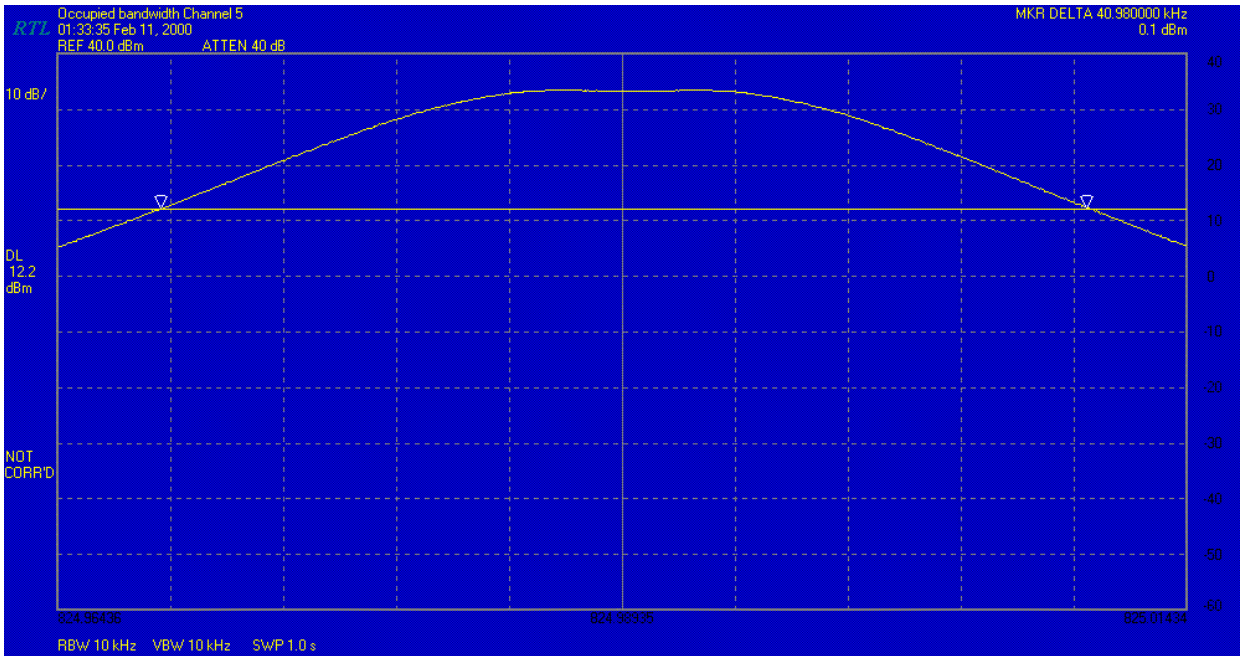
D38: CONDUCTED SPURIOUS CHANNEL 8 (2 GHz TO 9 GHz)



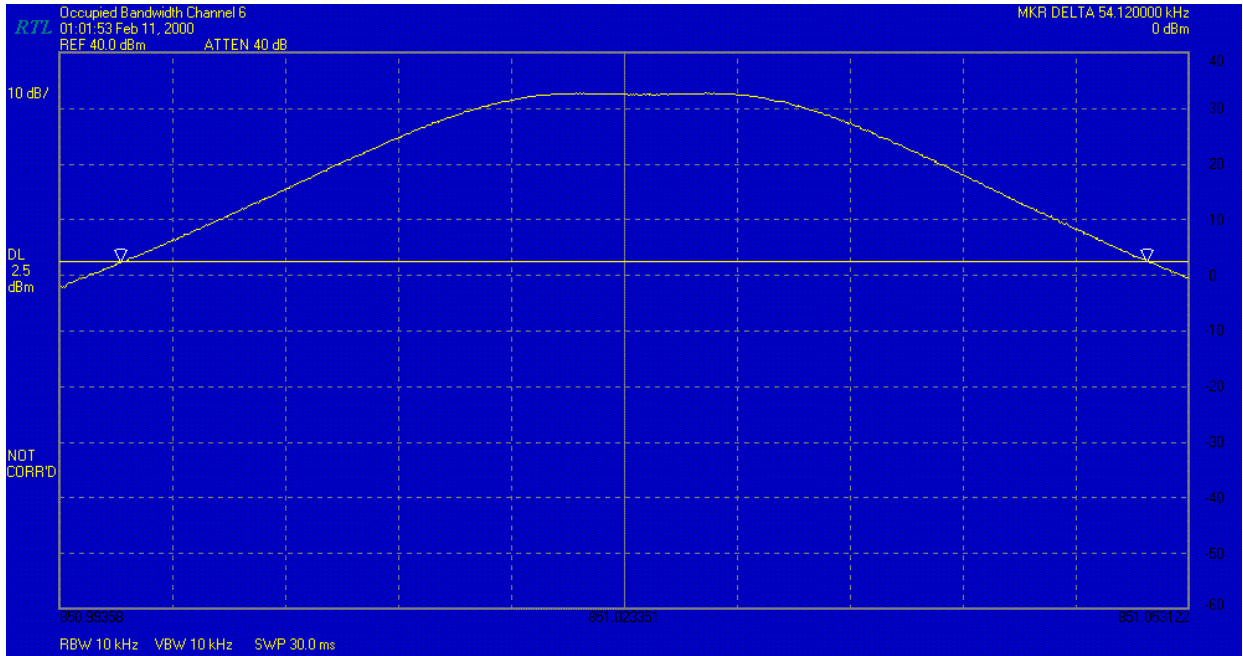
D39: OCCUPIED BANDWIDTH CHANNEL 1



D40: OCCUPIED BANDWIDTH CHANNEL 5



D41: OCCUPIED BANDWIDTH CHANNEL 6



D42: OCCUPIED BANDWIDTH CHANNEL 8

