

Chart of Test mode (ch 1)

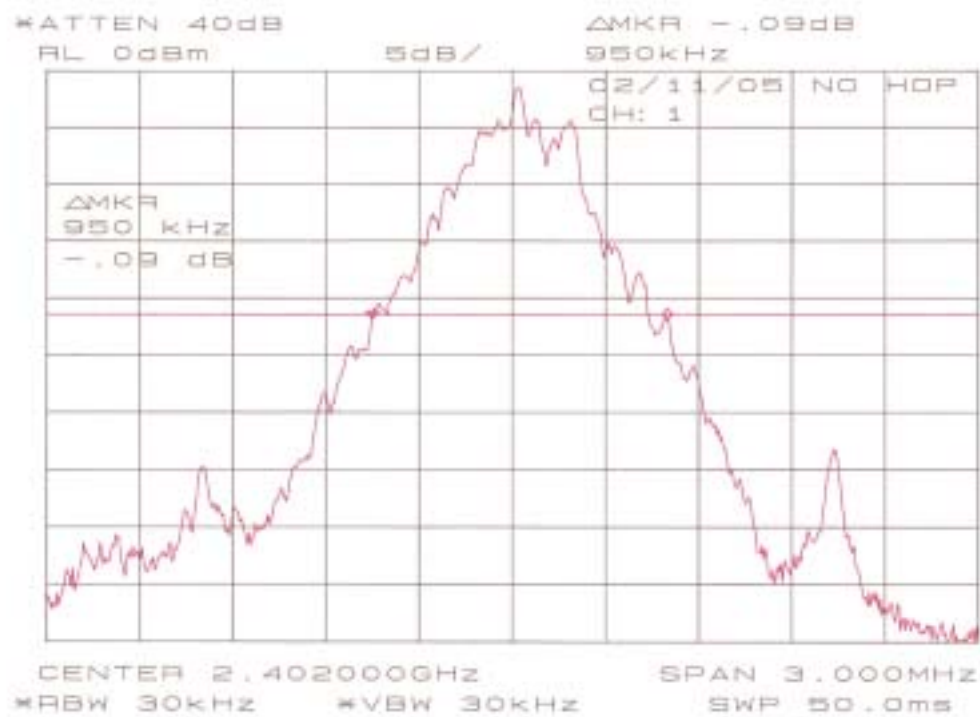


Chart of Test mode (ch 40)

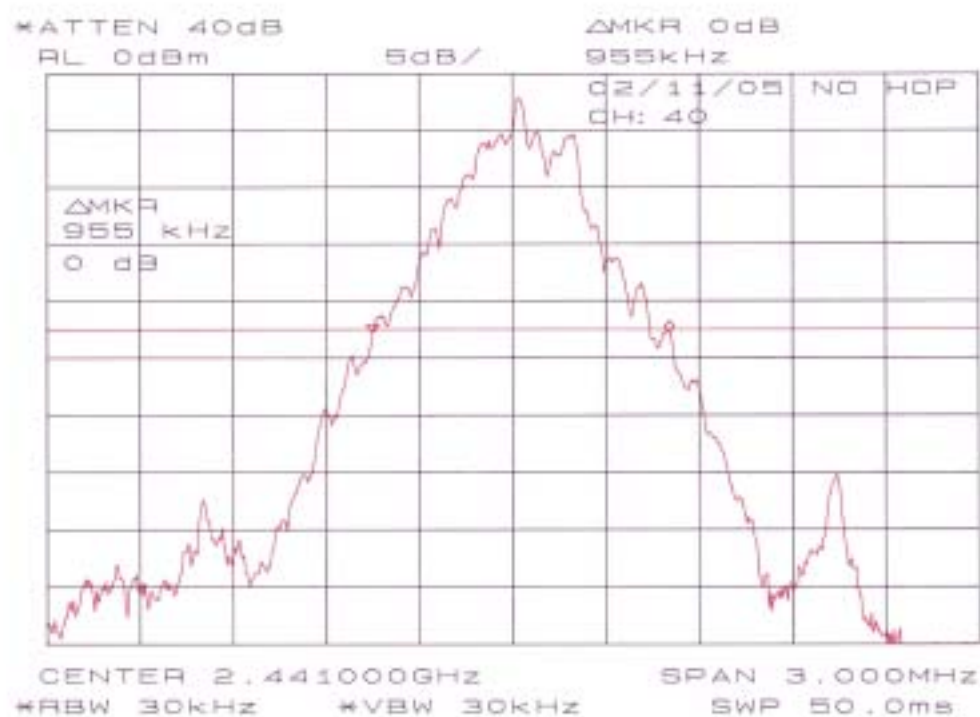


Chart of Test mode (ch 79)

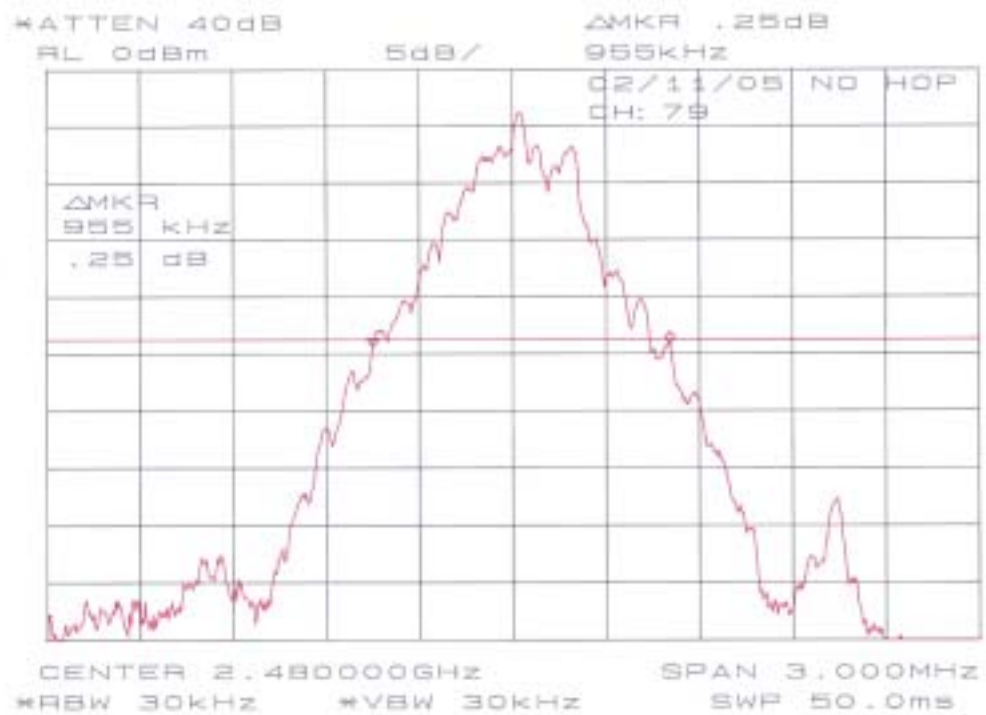


Chart of Inquiry mode (ch 40)

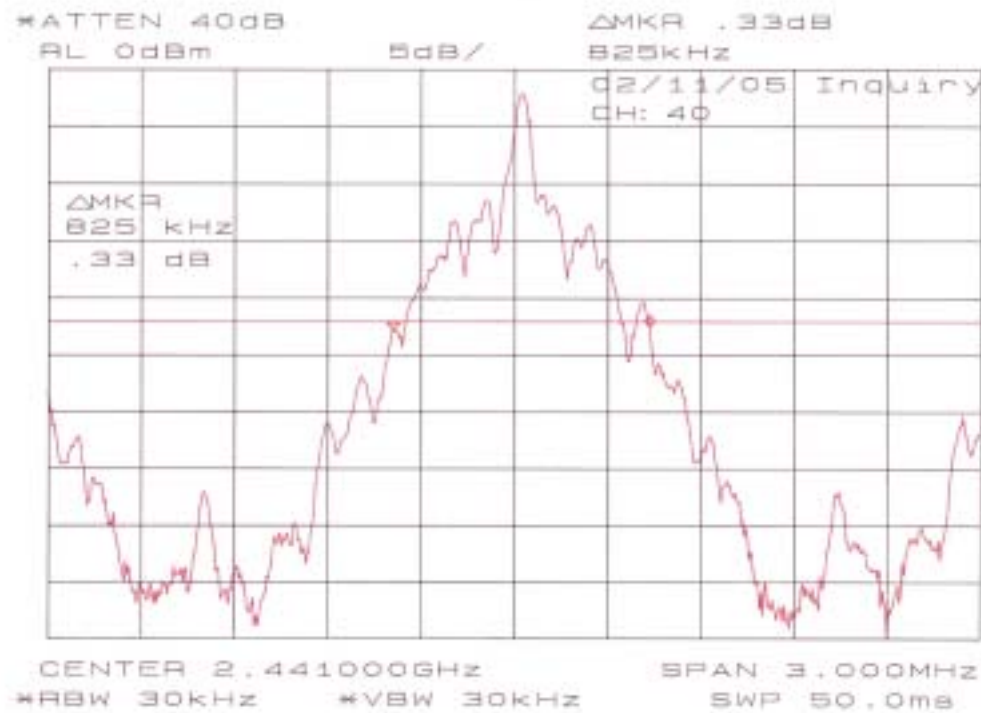


Chart of Page mode (ch 40)

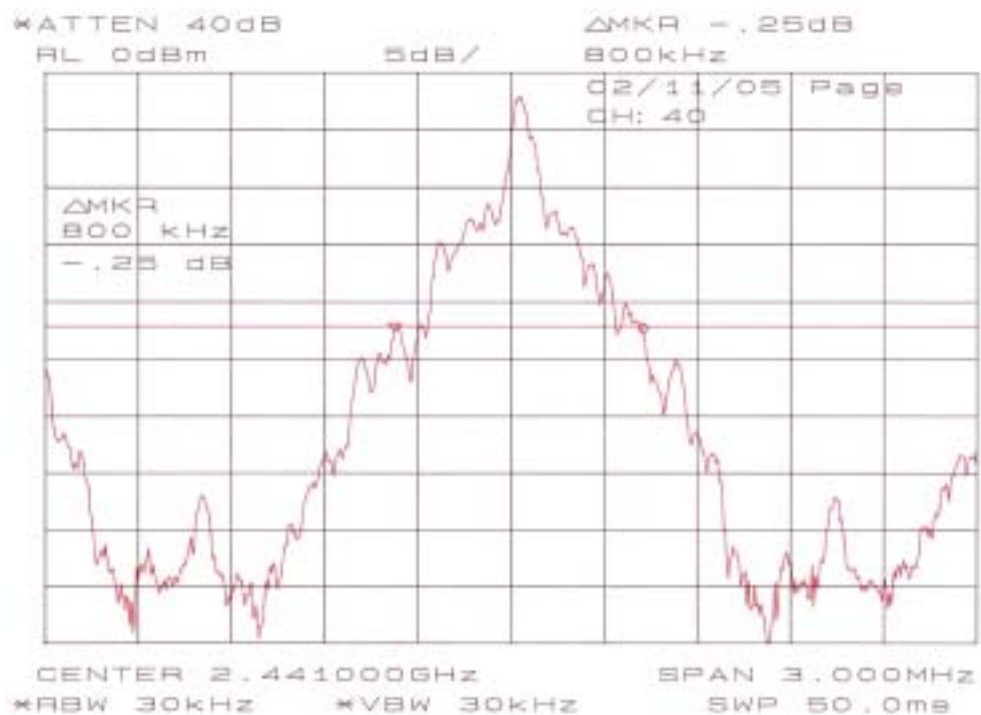
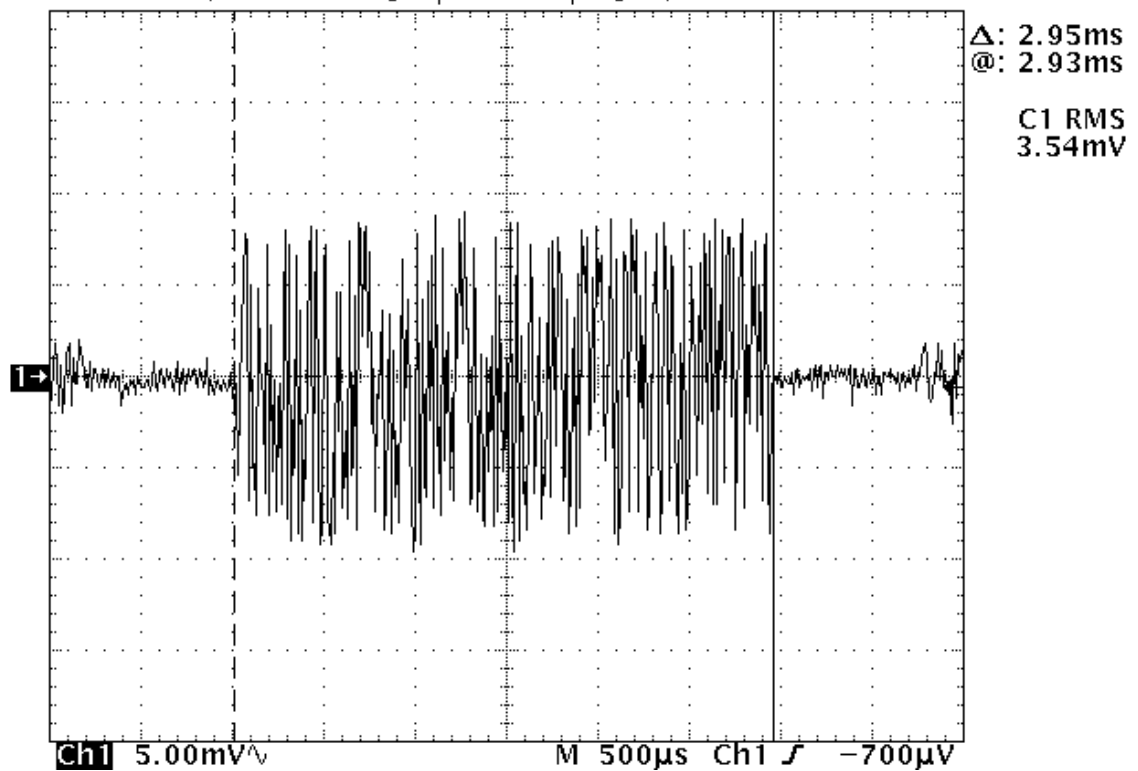


Chart of Test mode – DH5 packet (Max. Length of 5 time slots)

Tek **Stop:** 100kS/s

19 Acqs

*ATTEN 30dB
RL 10.0dBm

10dB/

C2/11/05 HOP

S

CENTER 2.441000000GHz

SPAN 0Hz

*RBW 100kHz

*VBW 30kHz

*SWP 30.08sec

Chart of Inquiry mode

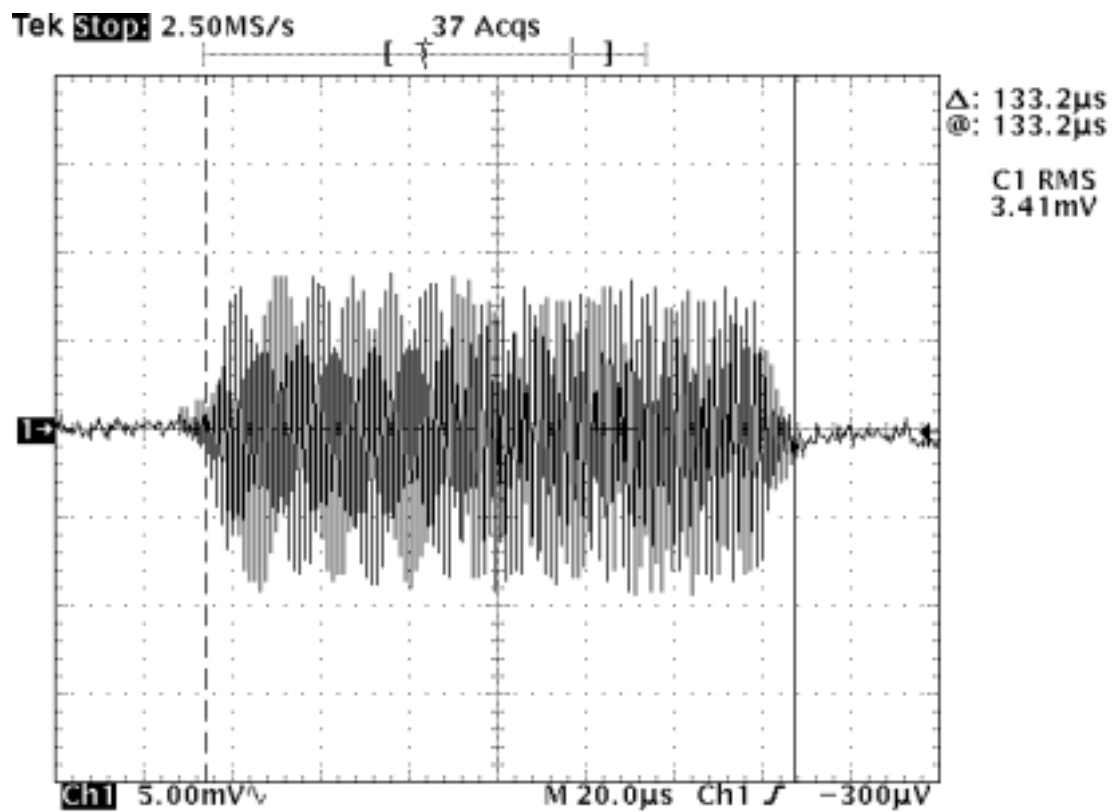


Chart of Inquiry mode

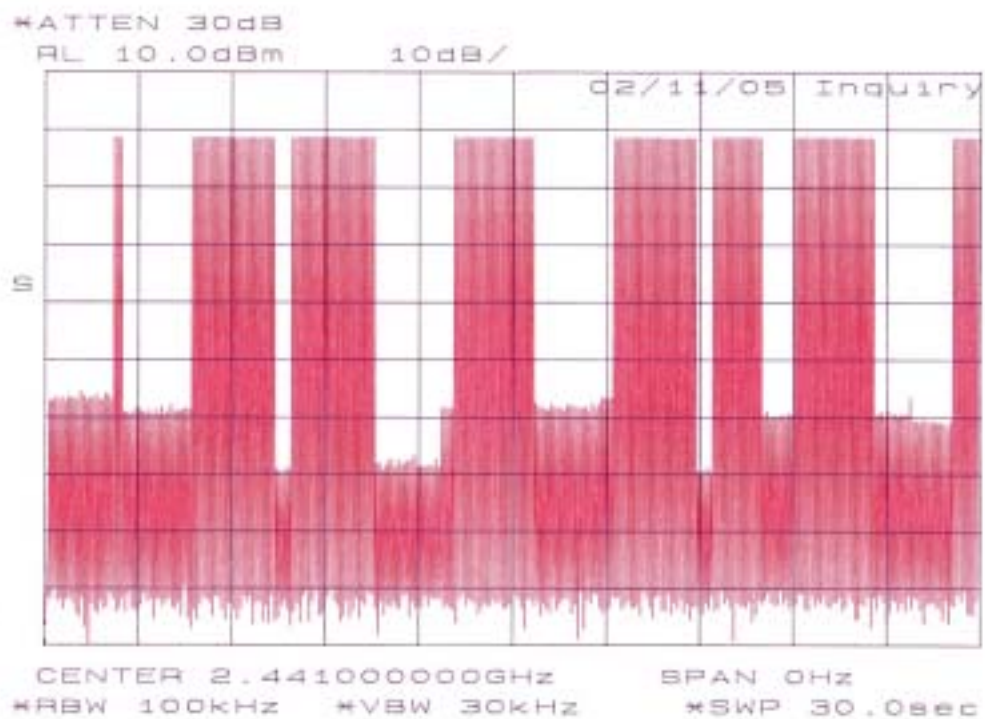


Chart of Page mode

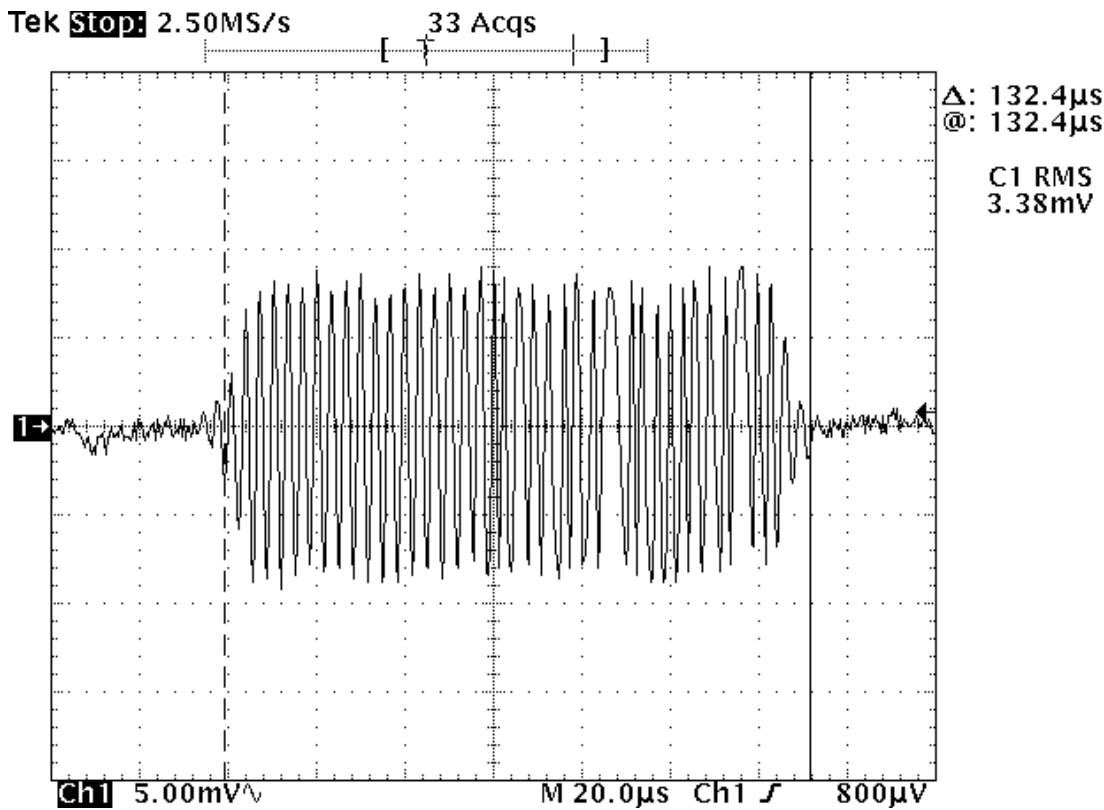


Chart of Page mode

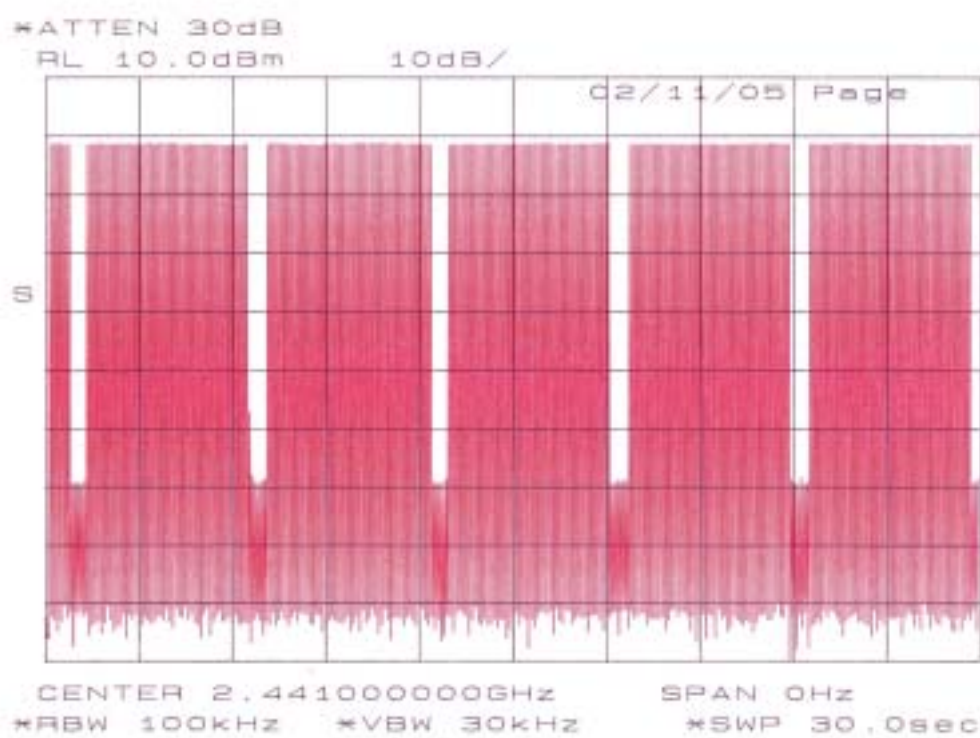


Chart of ch 1 [Hopping with modulated-carrier] – DH5 packet (Max. length of 5 time slots)

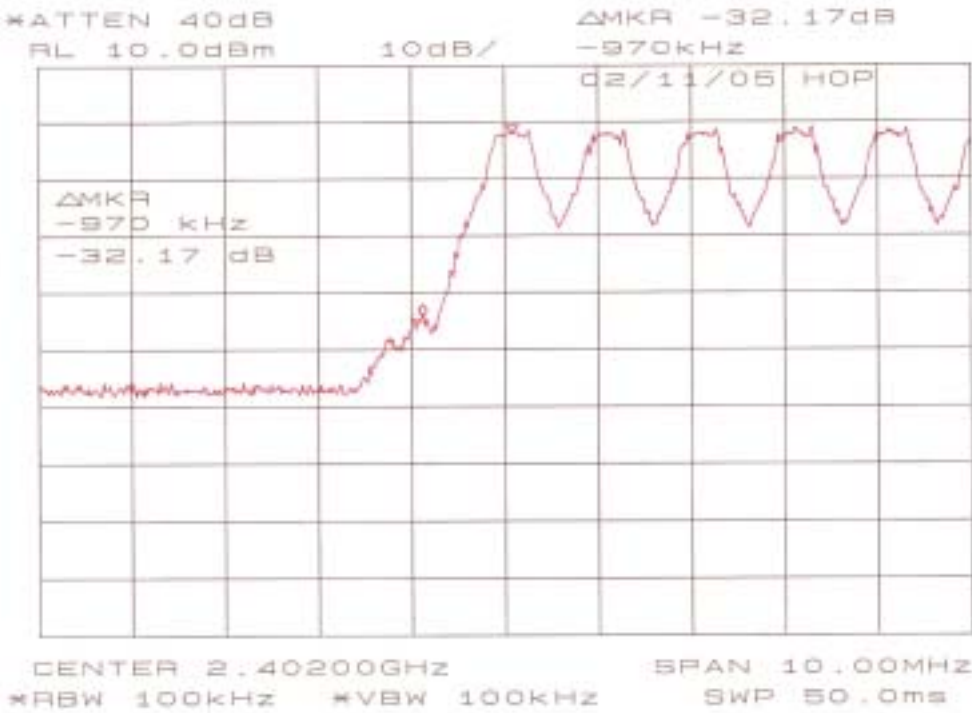


Chart of ch 79 [Hopping with modulated-carrier] – DH5 packet (Max. length of 5 time slots)

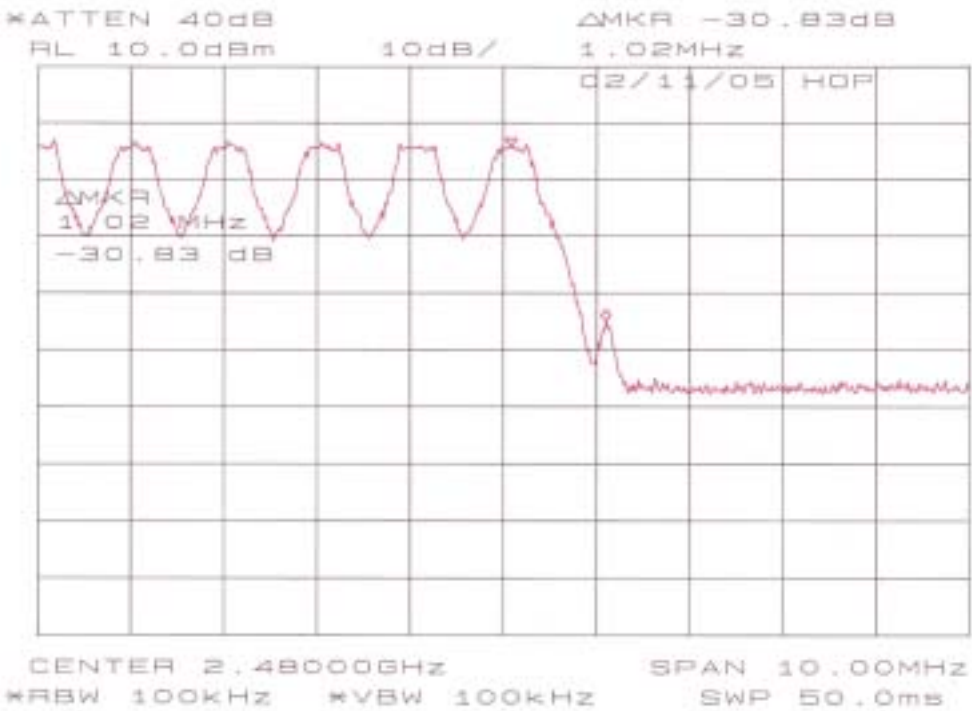


Chart of ch 1 [No hopping with modulated-carrier] – DH5 packet (Max. length of 5 time slots)

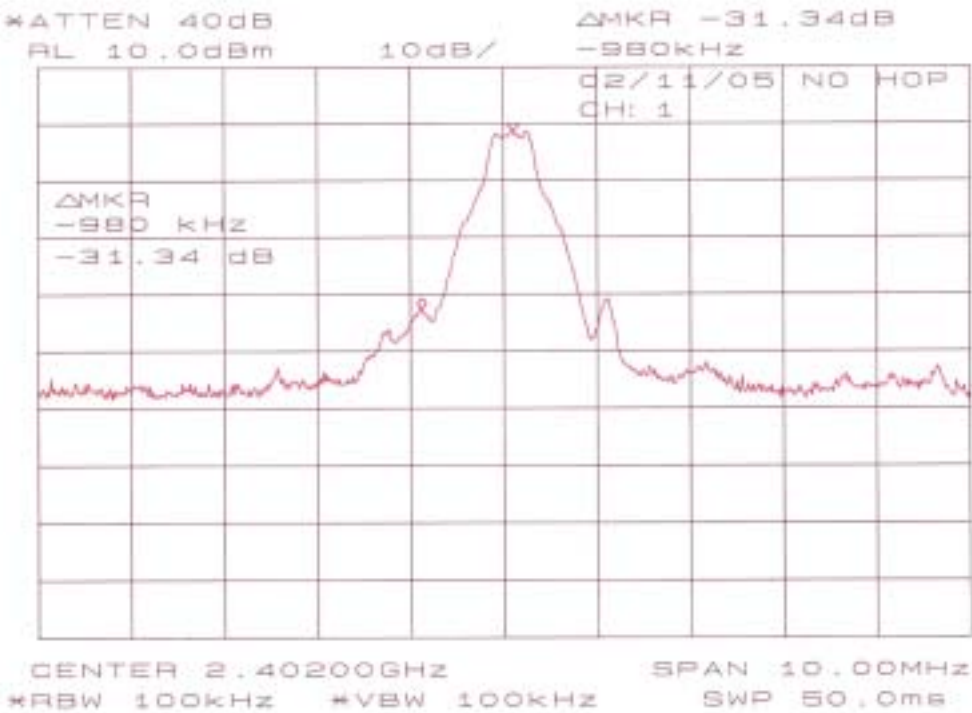


Chart of ch 79 [No hopping with modulated-carrier] – DH5 packet (Max. length of 5 time slots)

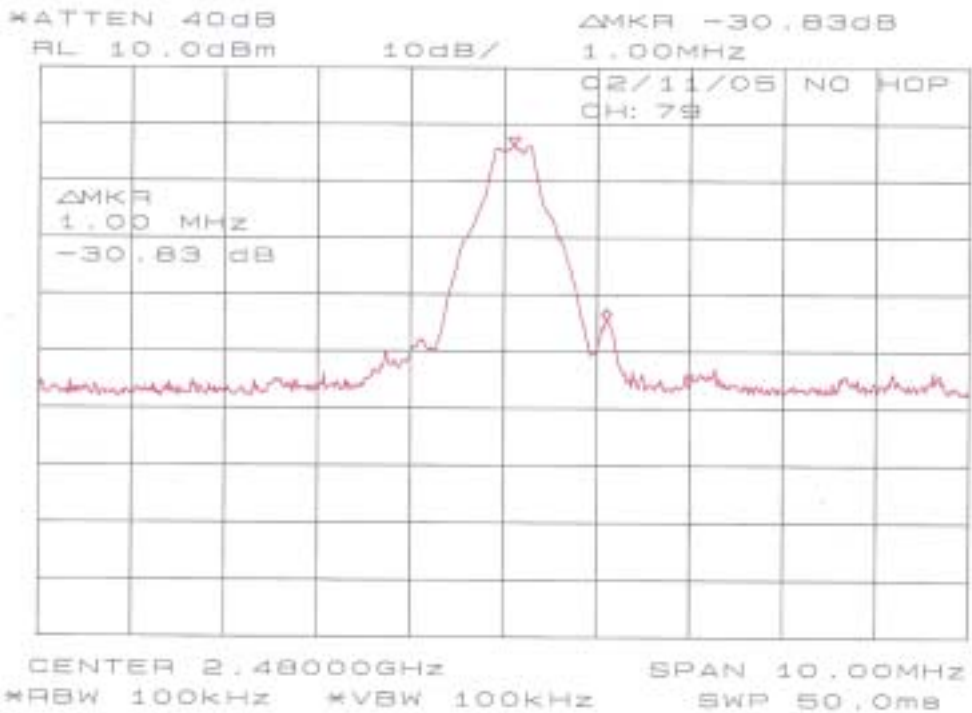


Chart of FHSS (1MHz-1GHz)

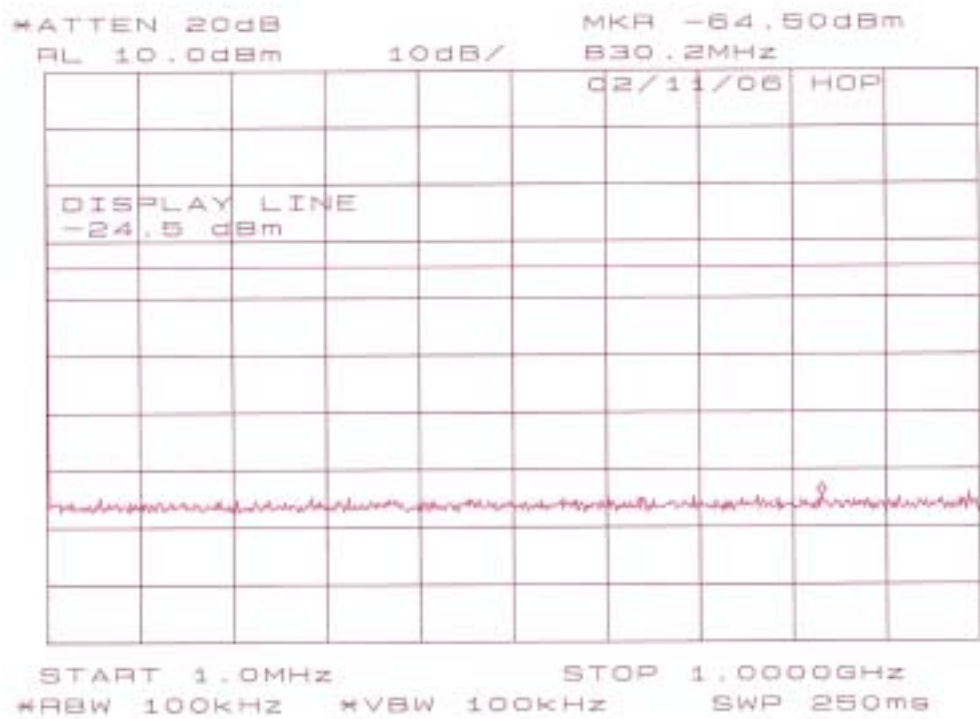


Chart of FHSS (1GHz-2.390GHz)

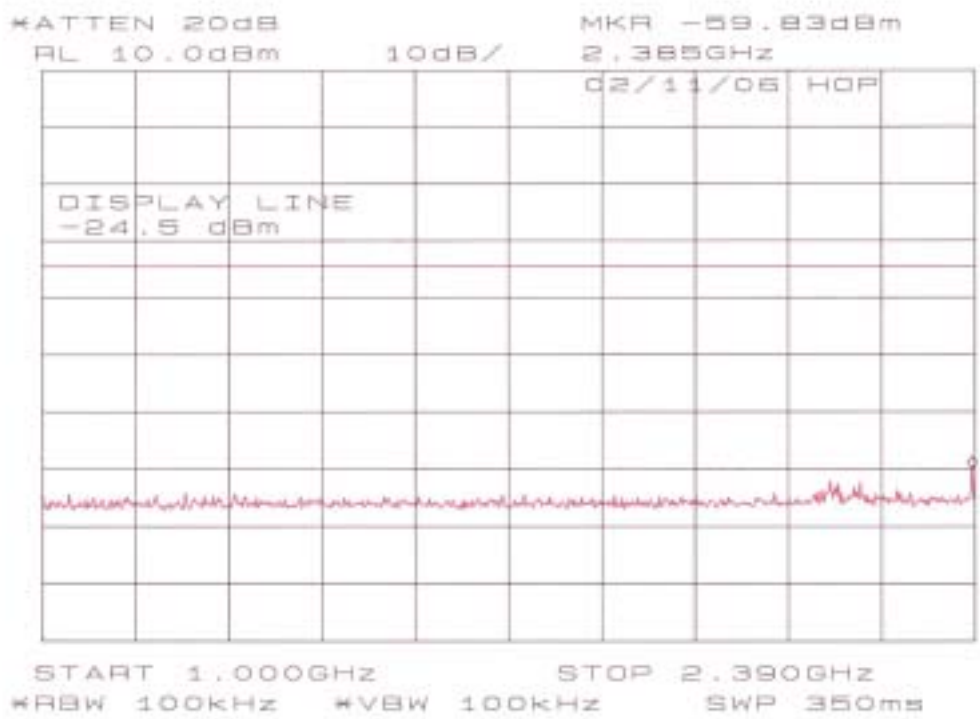


Chart of FHSS (2.390GHz-2.4835GHz)

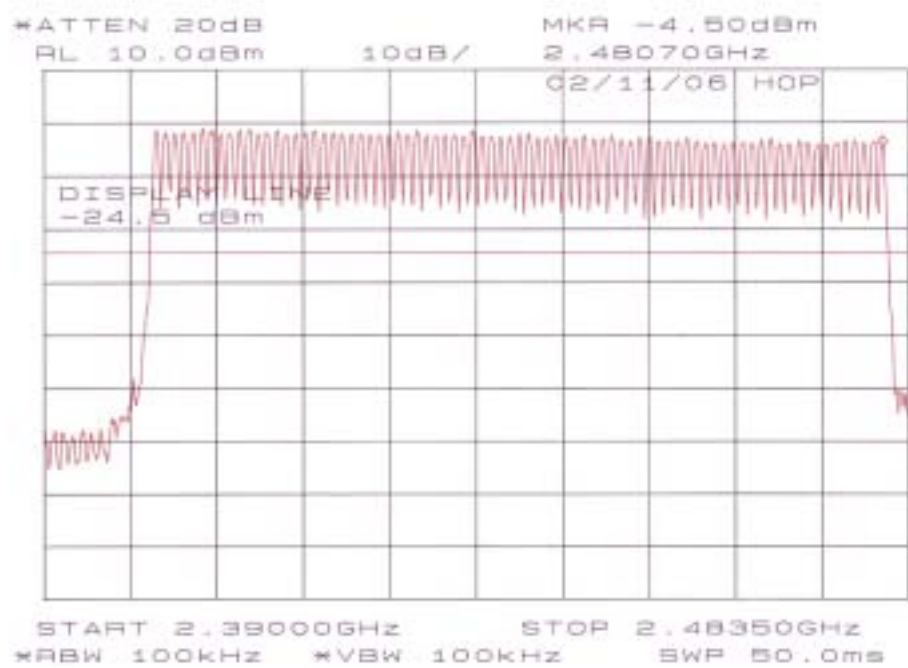


Chart of FHSS (2.4835GHz-2.9GHz)

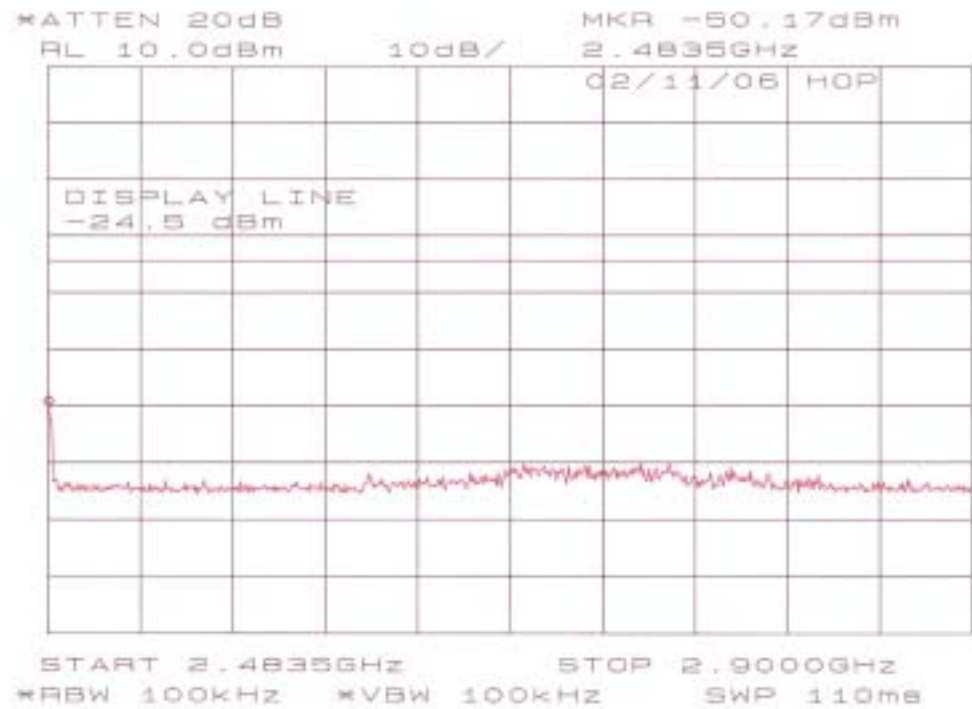


Chart of FHSS (2.9GHz-10GHz)

10

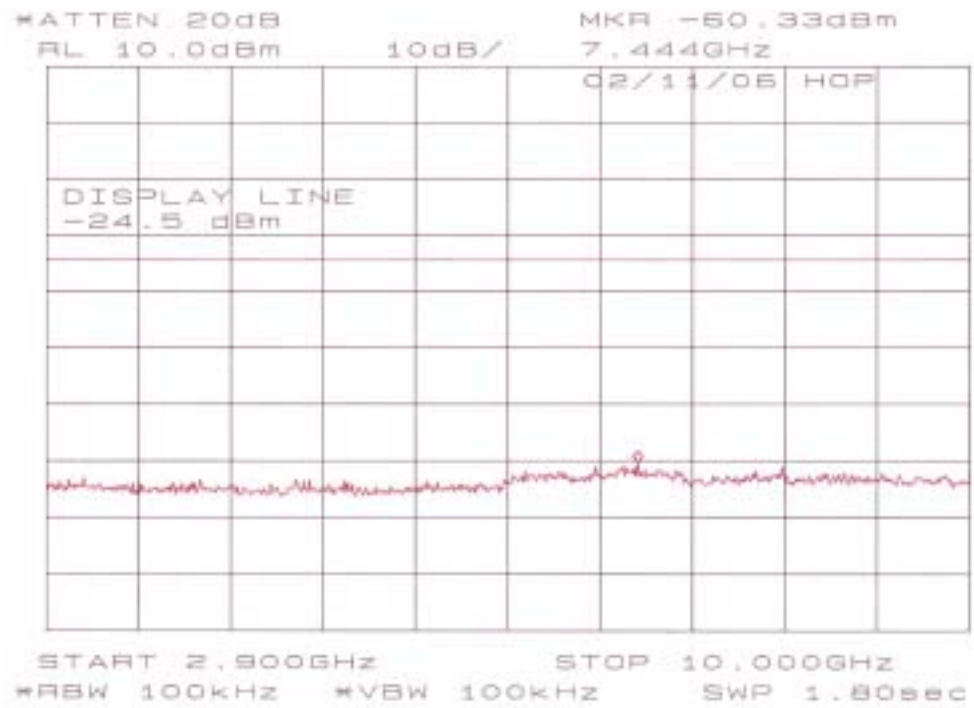


Chart of FHSS (10GHz-25GHz)

10

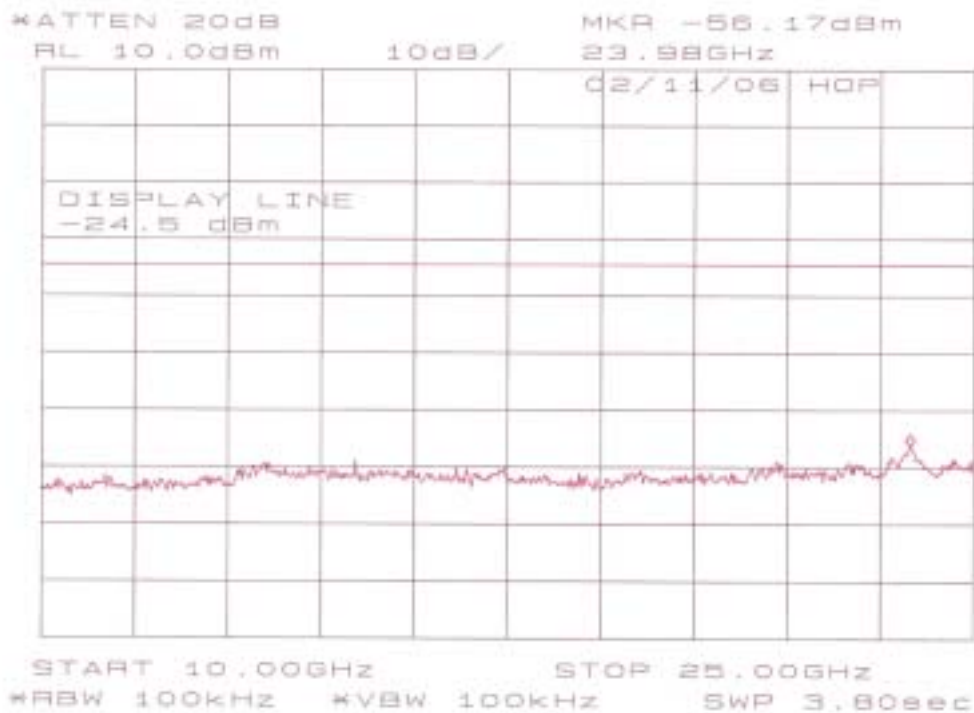


Chart of ch 1 (1MHz-1GHz)

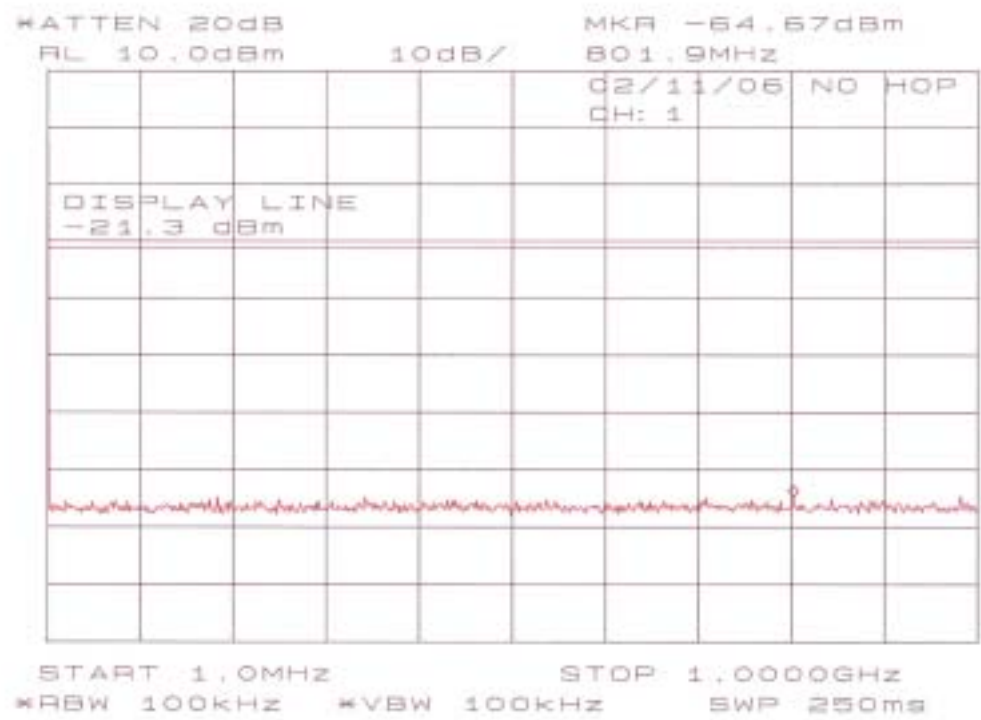


Chart of ch 1 (1GHz-2.390GHz)

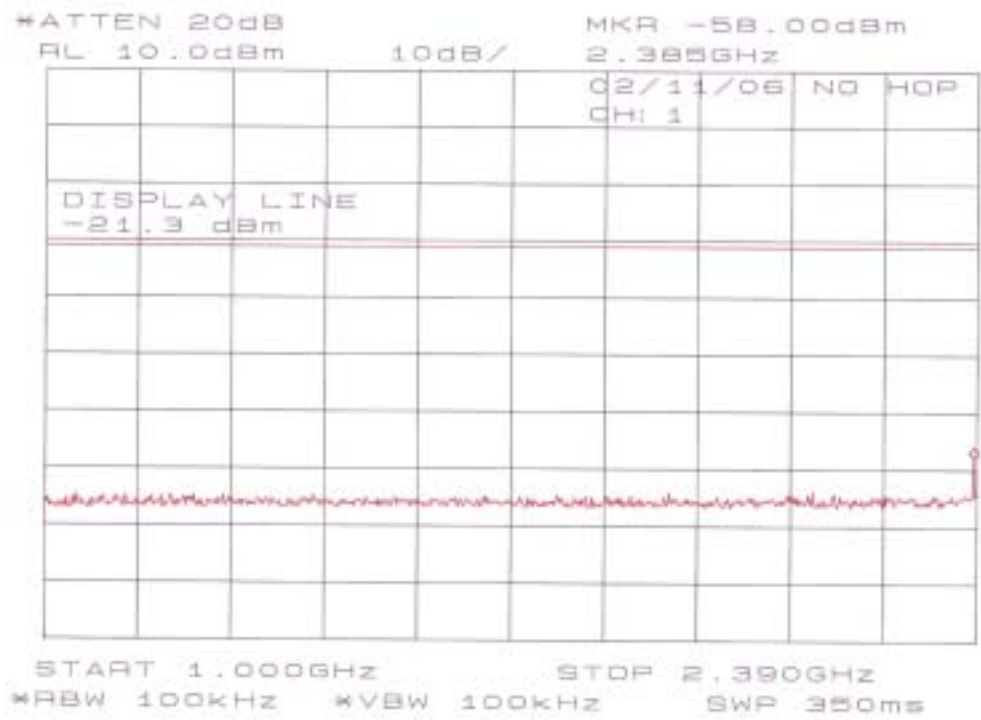


Chart of ch 1 (2.390GHz-2.4835GHz)

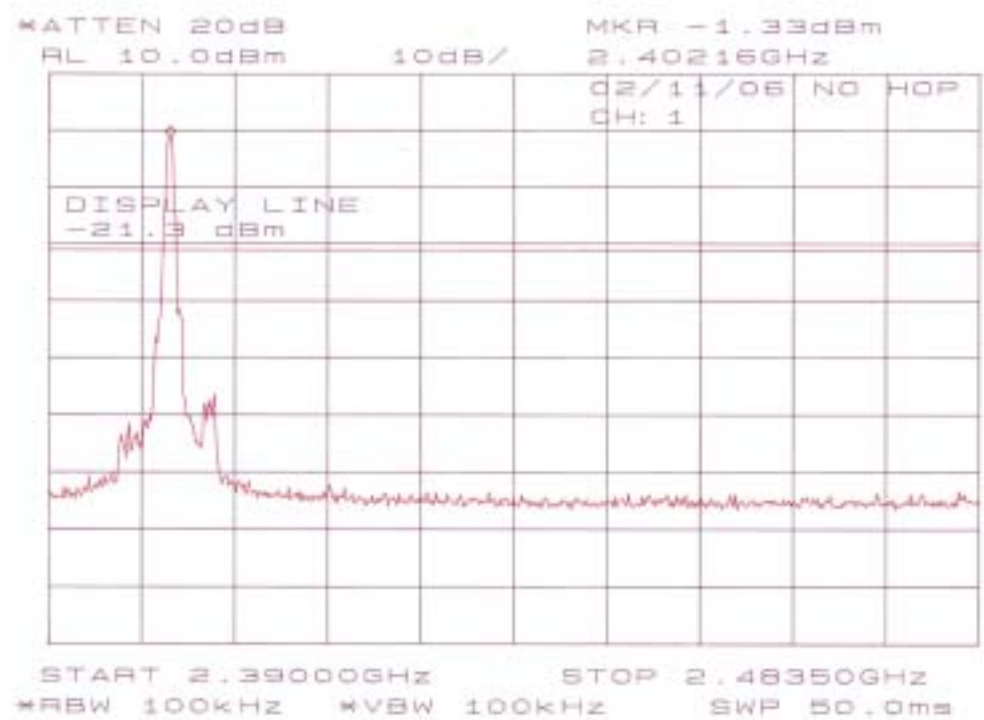


Chart of ch 1 (2.4835GHz-2.9GHz)

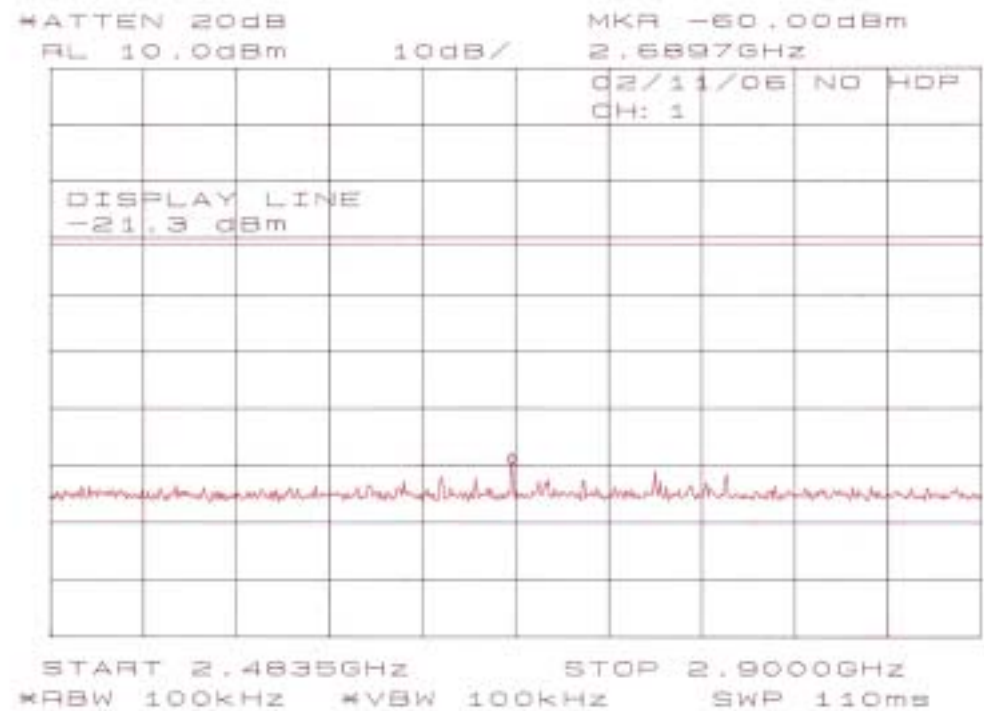


Chart of ch 1 (2.9GHz-10GHz)

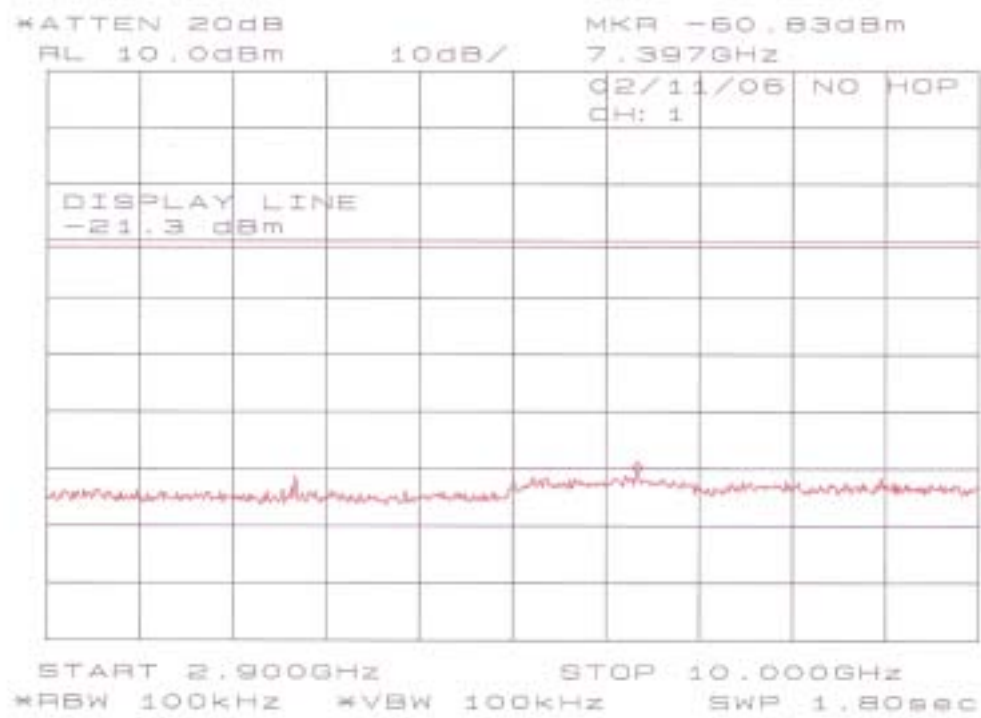


Chart of ch 1 (10GHz-25GHz)

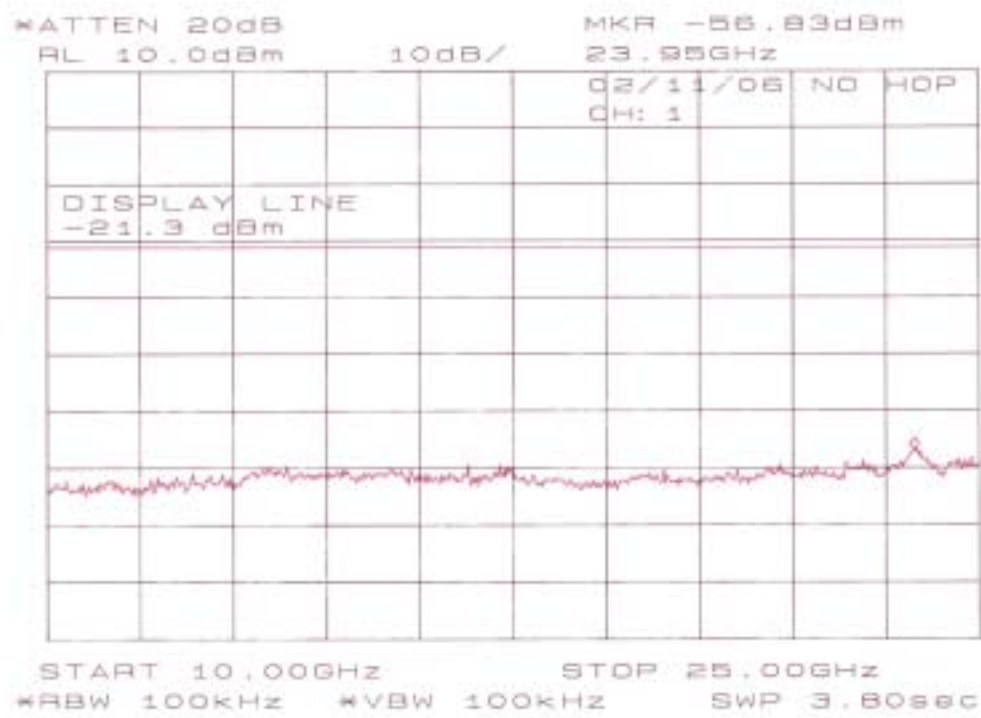


Chart of ch 40 (1MHz-1GHz)

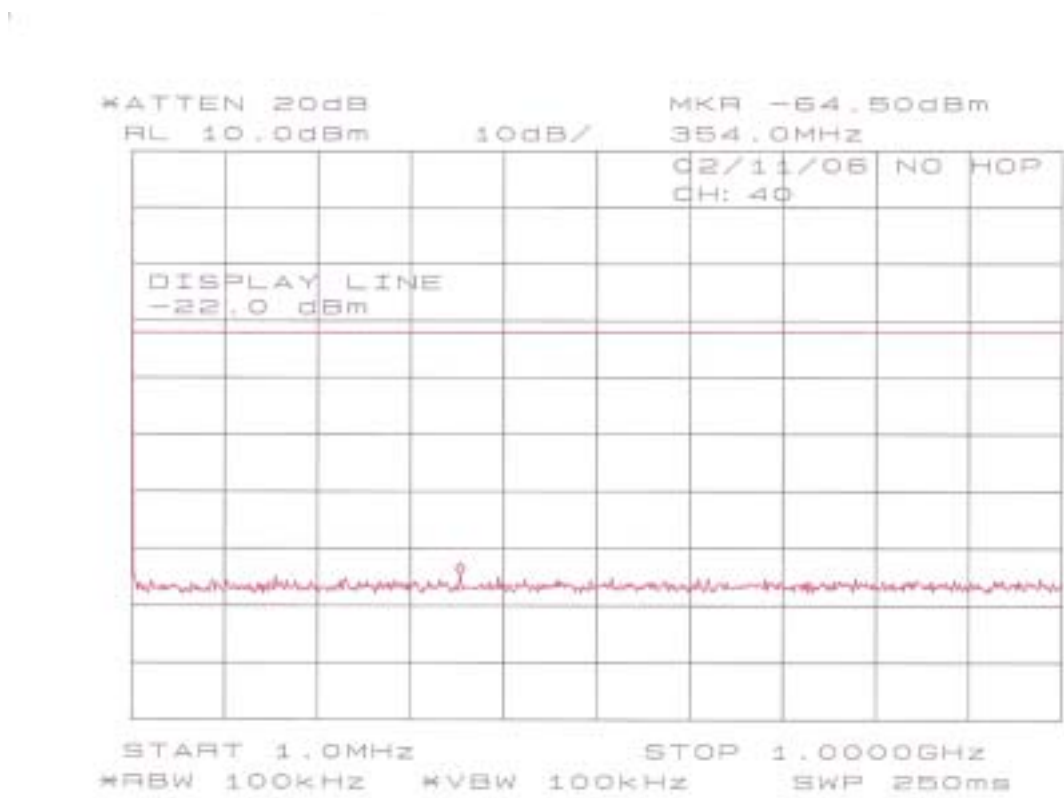


Chart of ch 40 (1GHz-2.390GHz)

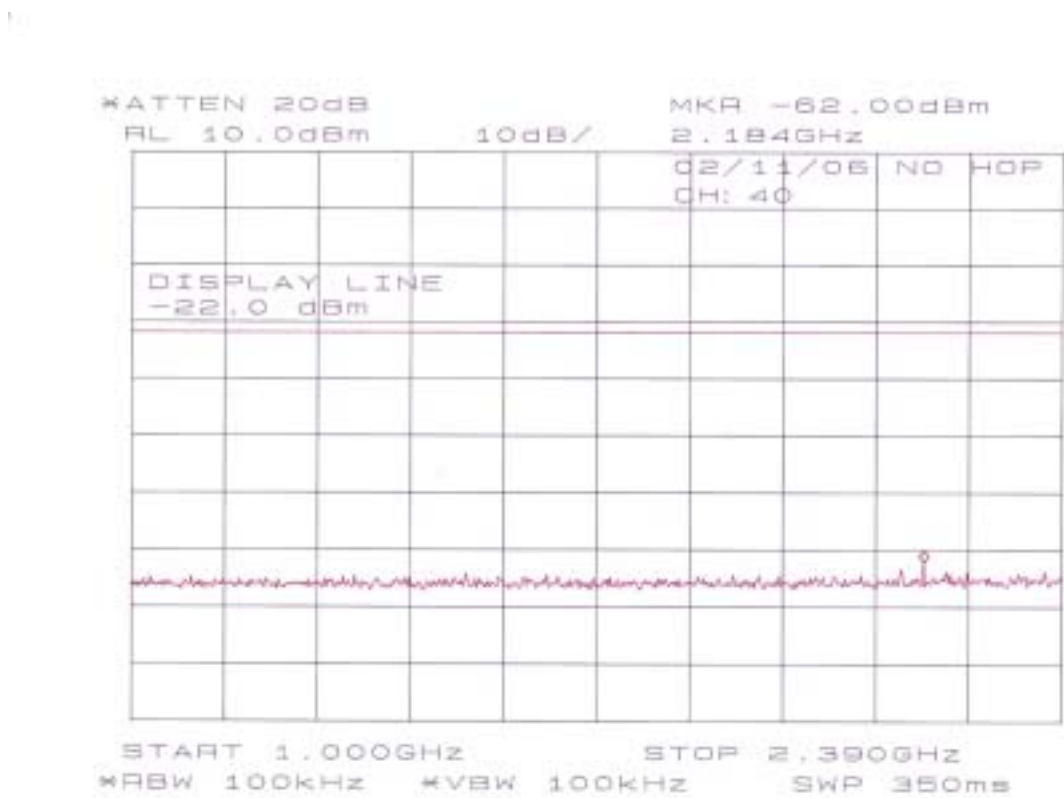


Chart of ch 40 (2.390GHz-2.4835GHz)

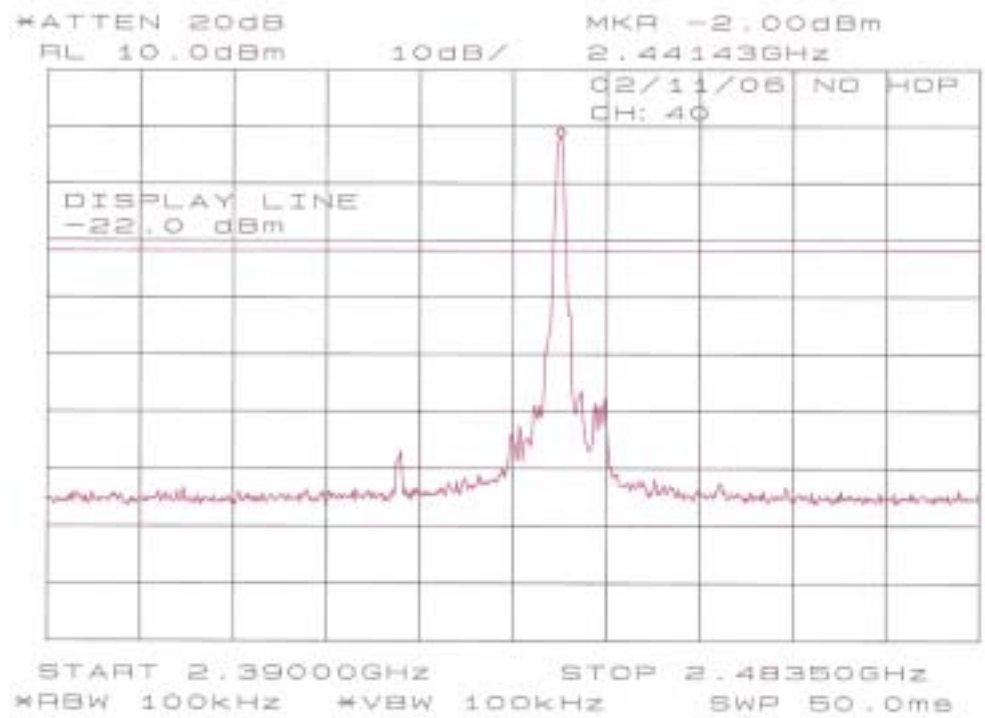


Chart of ch 40 (2.4835GHz-2.9GHz)

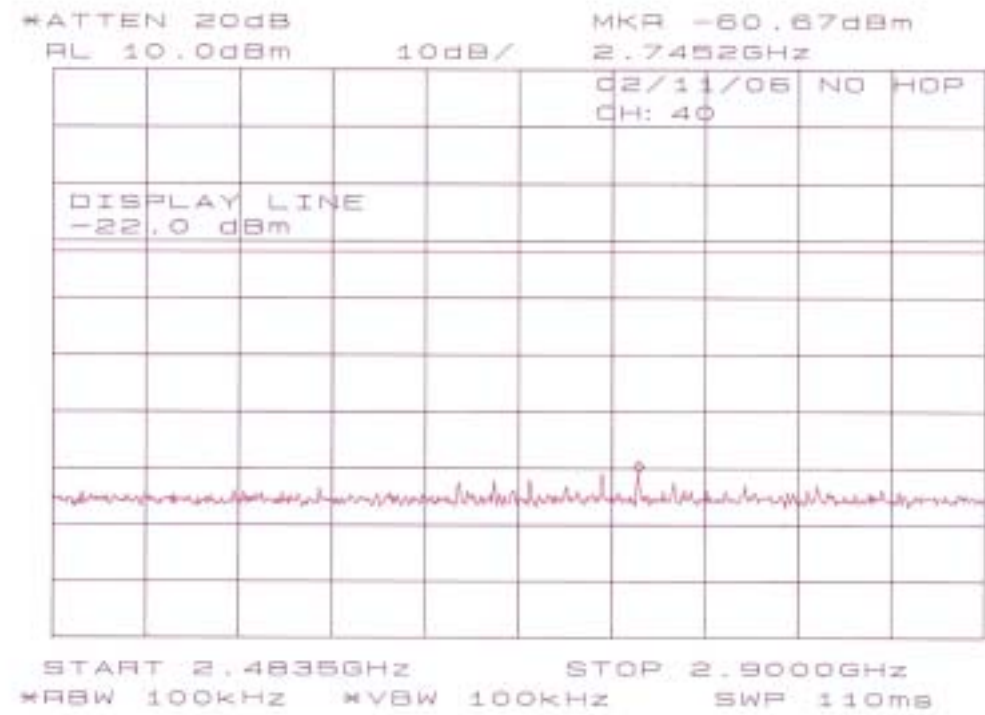


Chart of ch 40 (2.9GHz-10GHz)

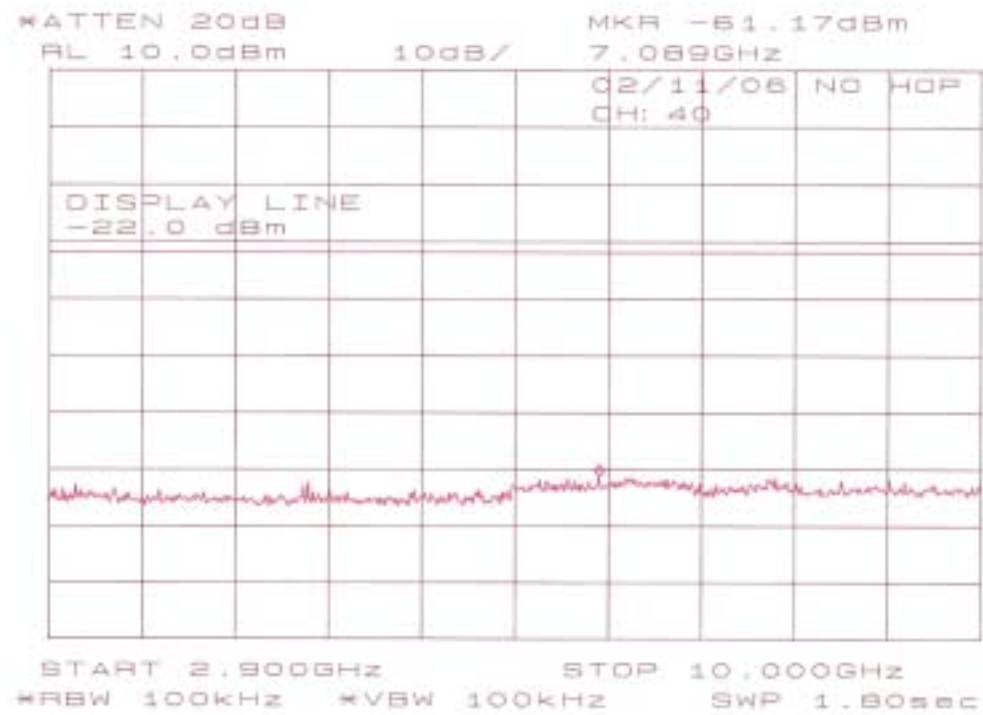


Chart of ch 40 (10GHz-25GHz)

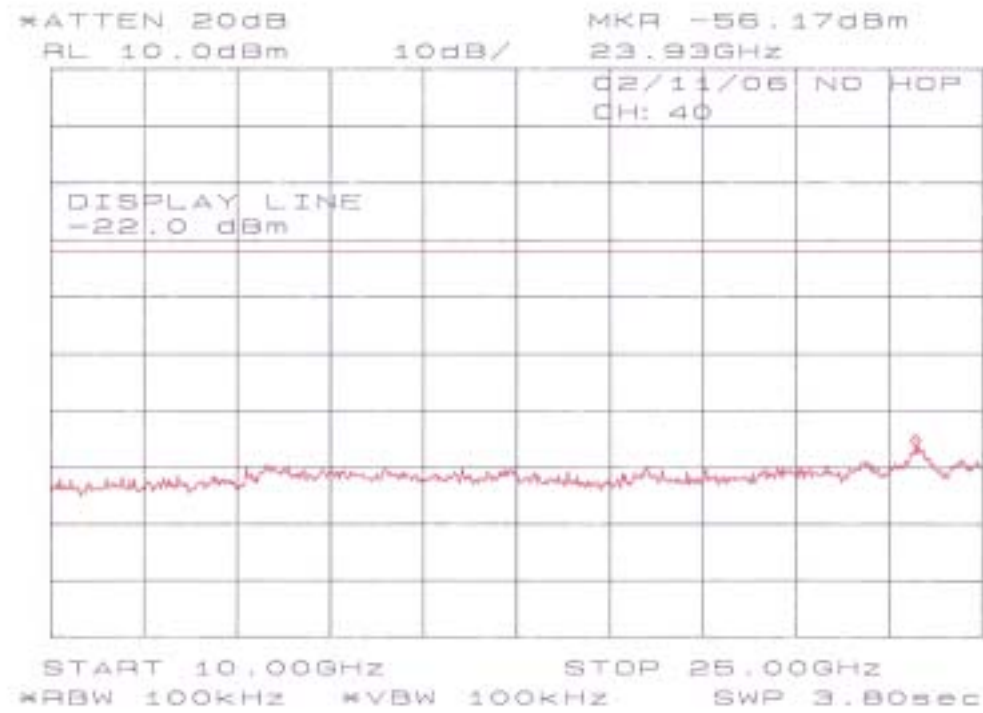


Chart of ch 79 (1MHz-1GHz)

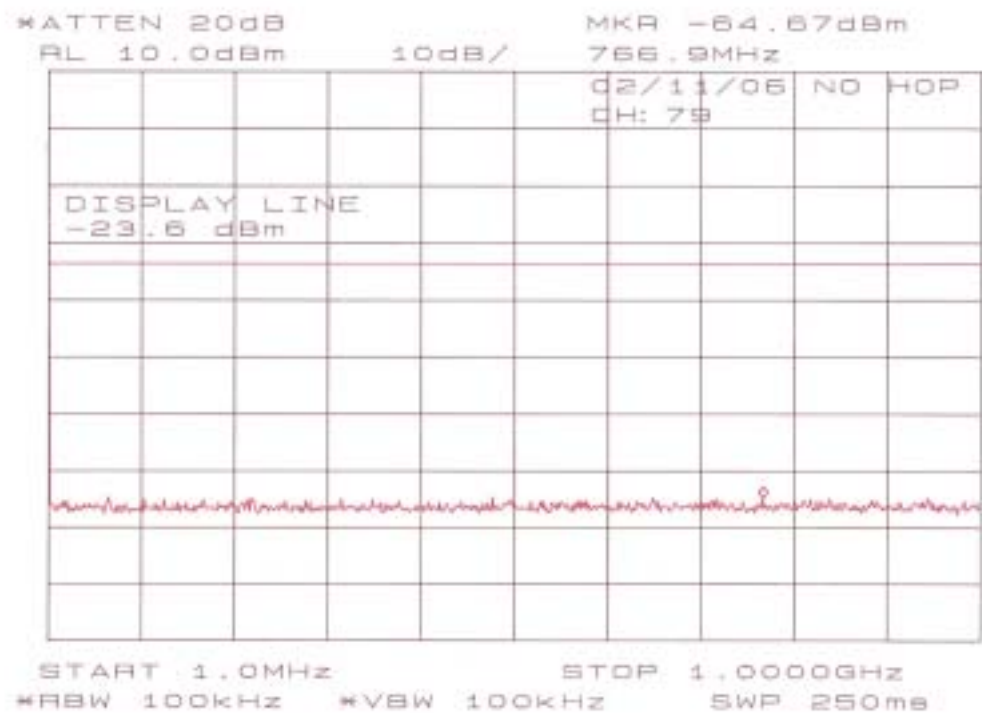


Chart of ch 79 (1GHz-2.390GHz)

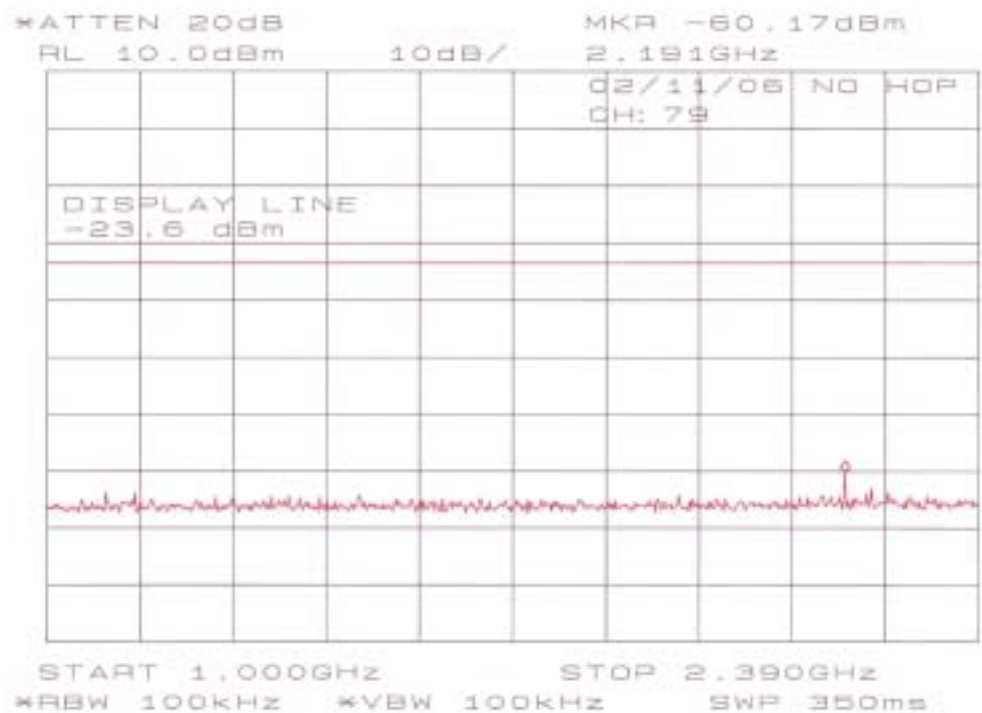


Chart of ch 79 (2.390GHz-2.4835GHz)

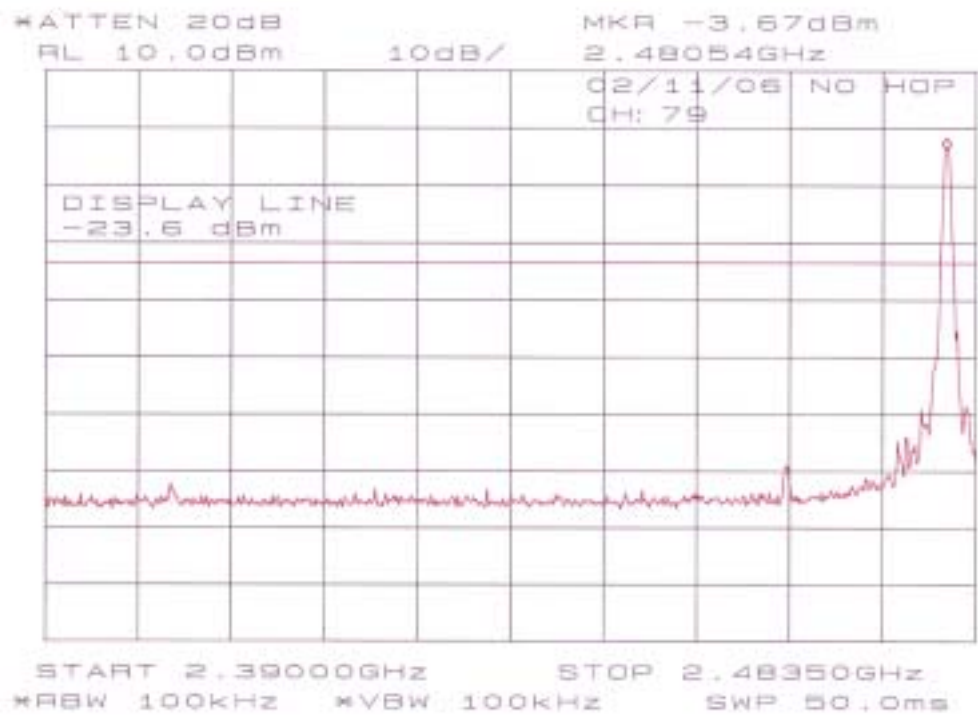


Chart of ch 79 (2.4835GHz-2.9GHz)

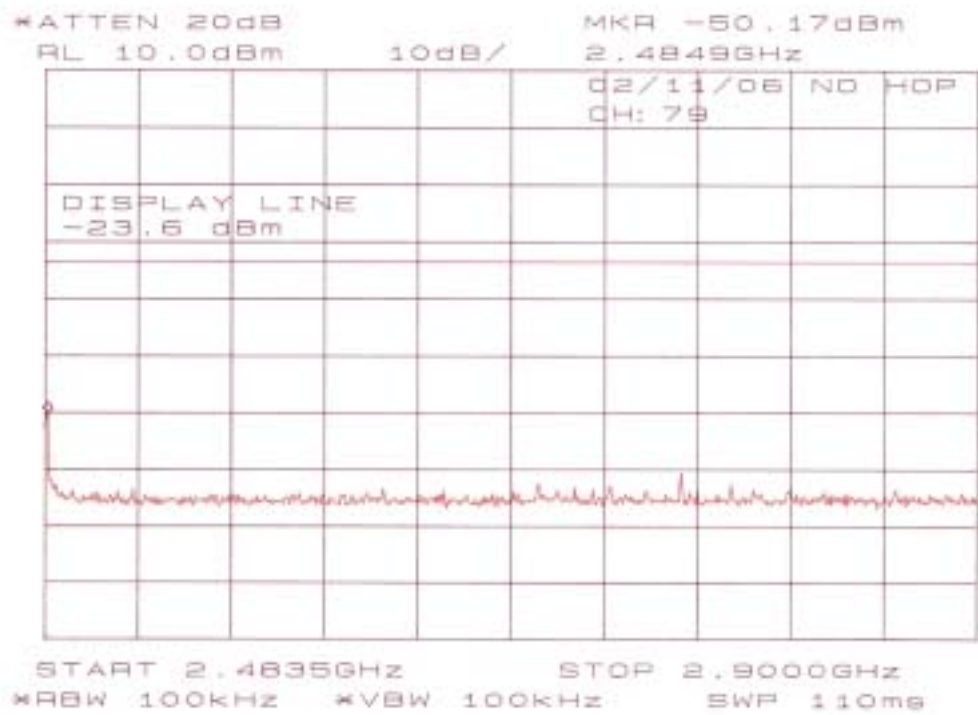


Chart of ch 79 (2.9GHz-10GHz)

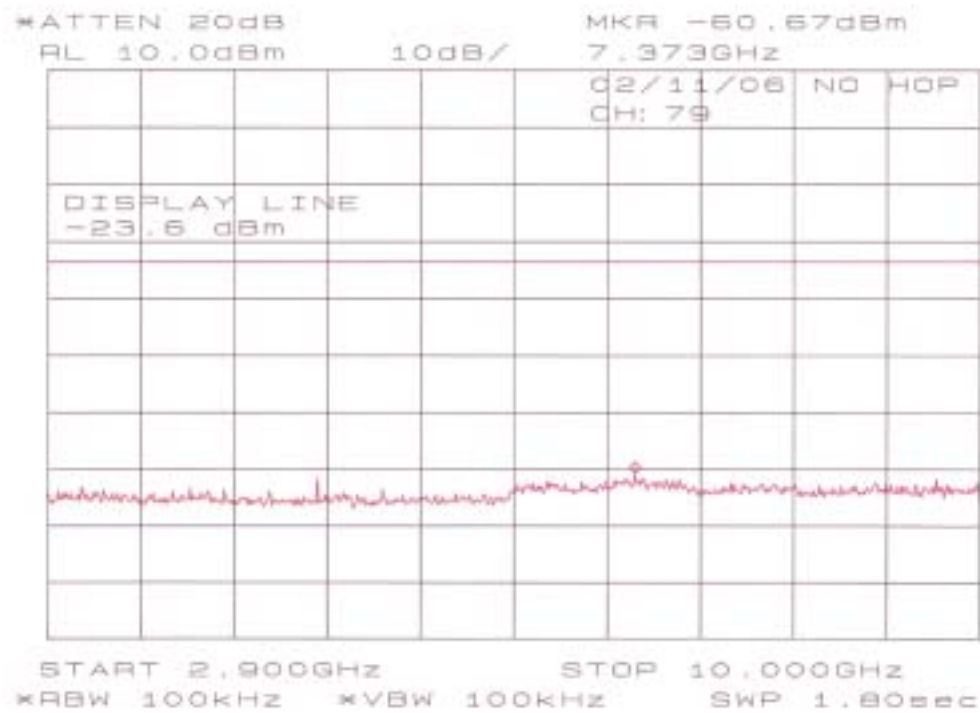


Chart of ch 79 (10GHz-25GHz)

