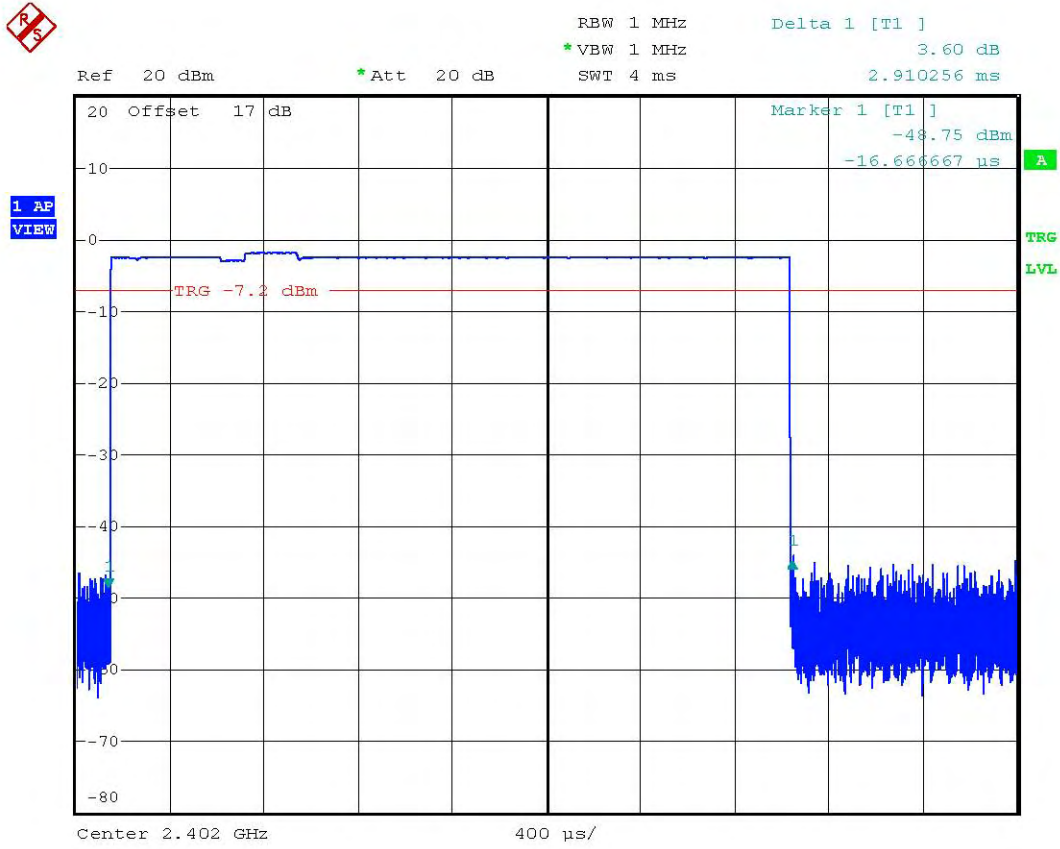


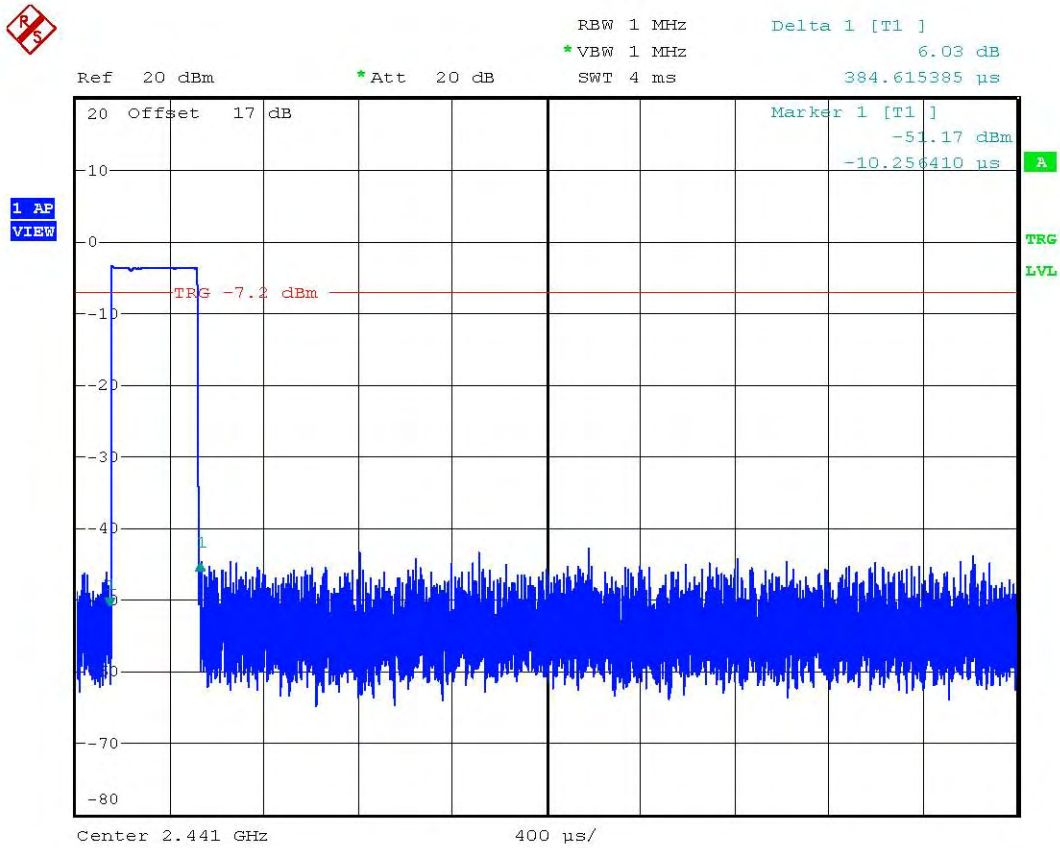
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



DWELL TIME CH0 DH5(2.910ms * 95event = 276.45ms)

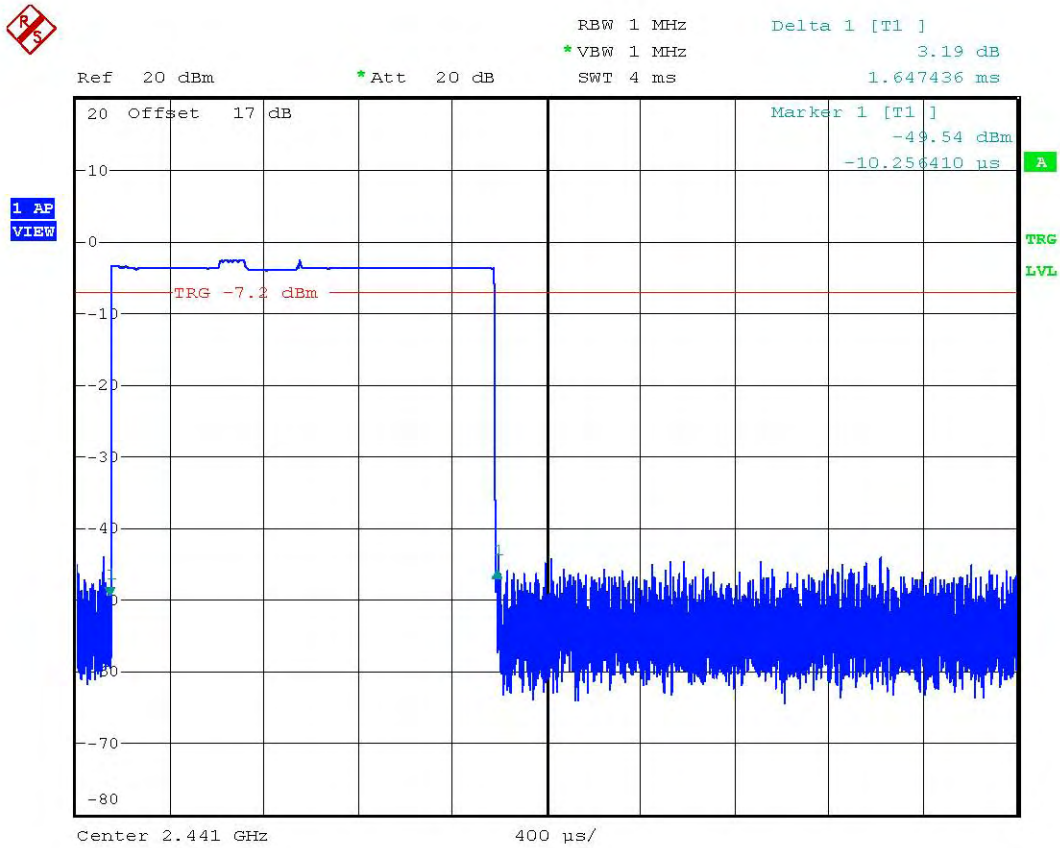
Date: 3.JUL.2007 18:16:32

Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



DWELL TIME CH39 DH1(0.385ms * 260event = 100.1ms)
Date: 3.JUL.2007 18:14:14

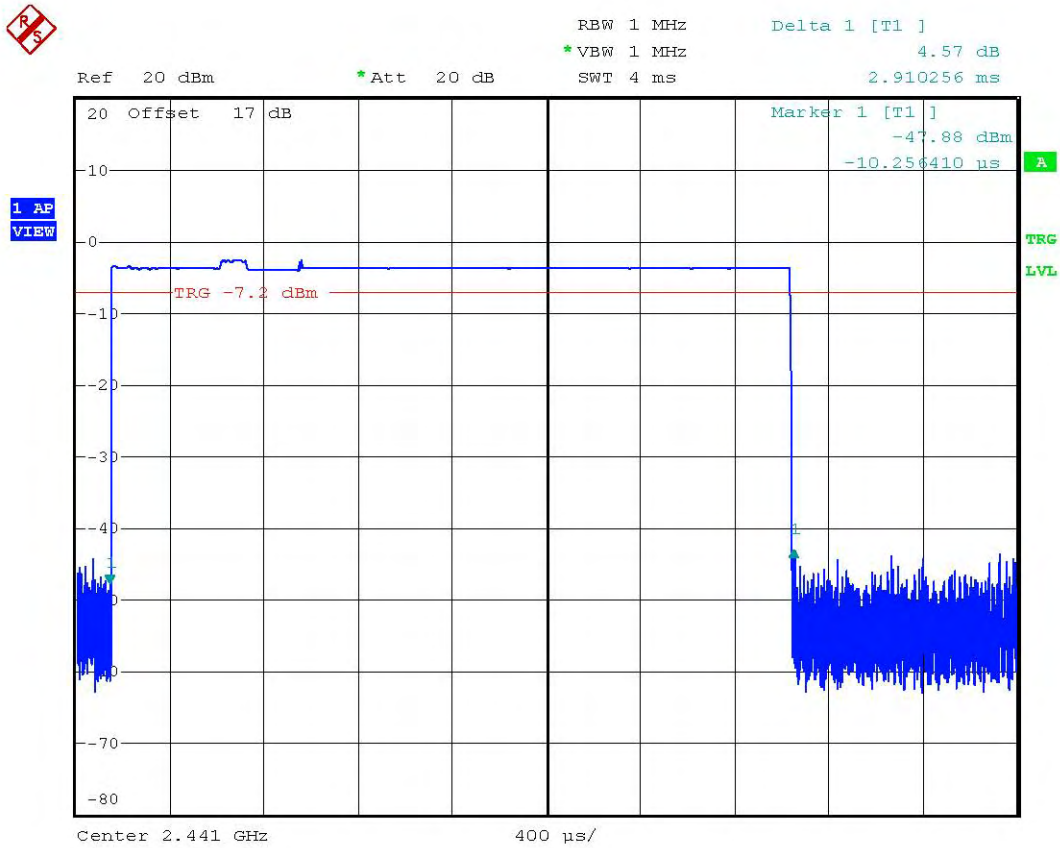
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



DWELL TIME CH39 DH3(1.647ms * 120event = 197.64ms)

Date: 3.JUL.2007 18:15:02

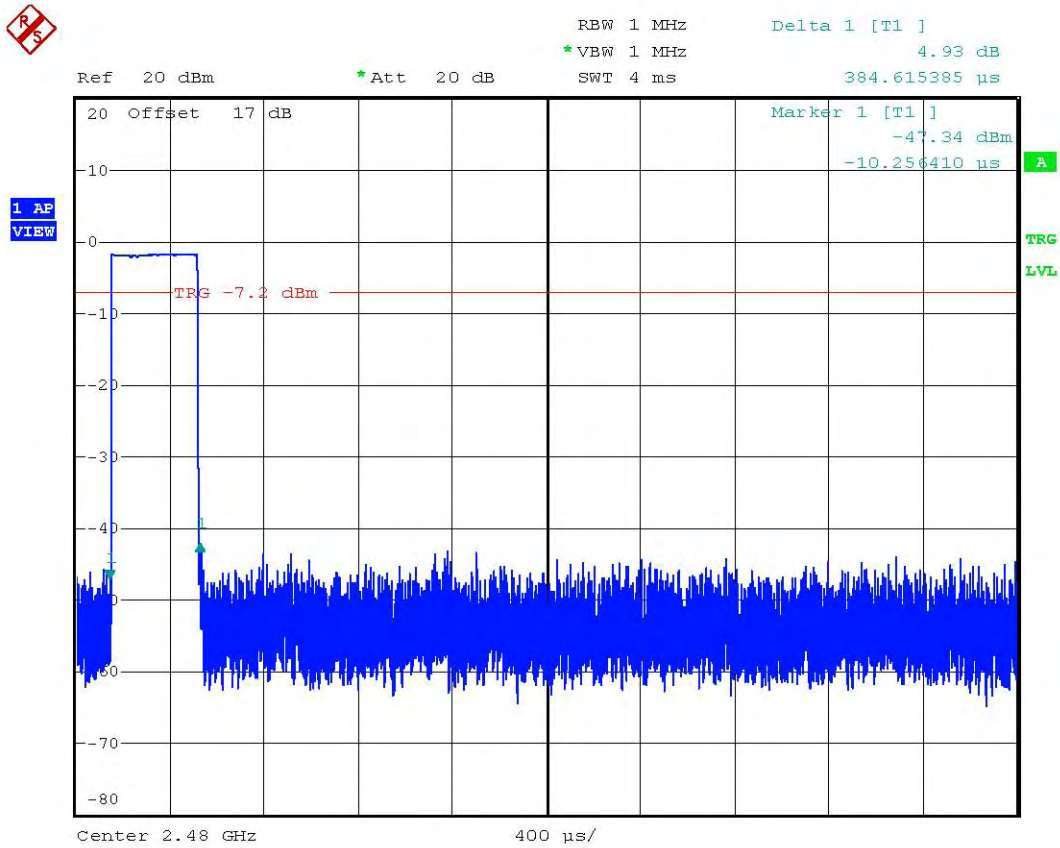
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



DWELL TIME CH39 DH5(2.910ms * 100event = 291ms)

Date: 3.JUL.2007 18:15:43

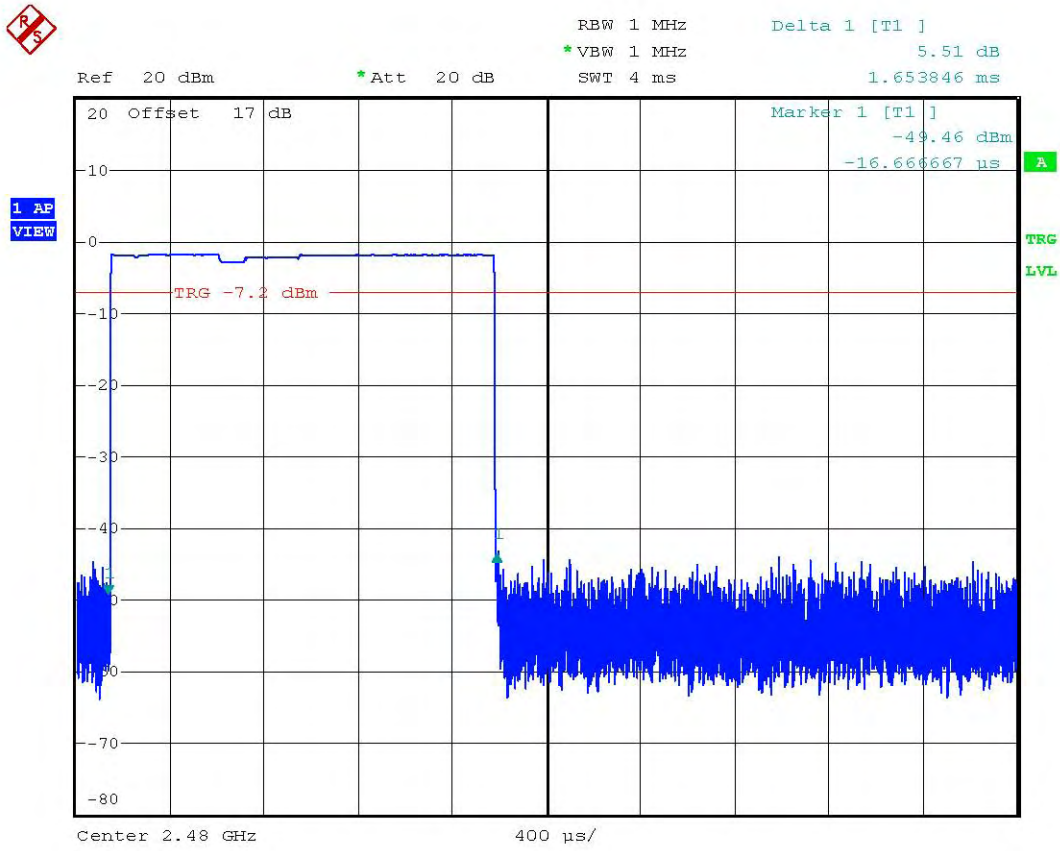
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



DWELL TIME CH78 DH1(0.385ms * 255event = 98.175ms)

Date: 3.JUL.2007 18:12:47

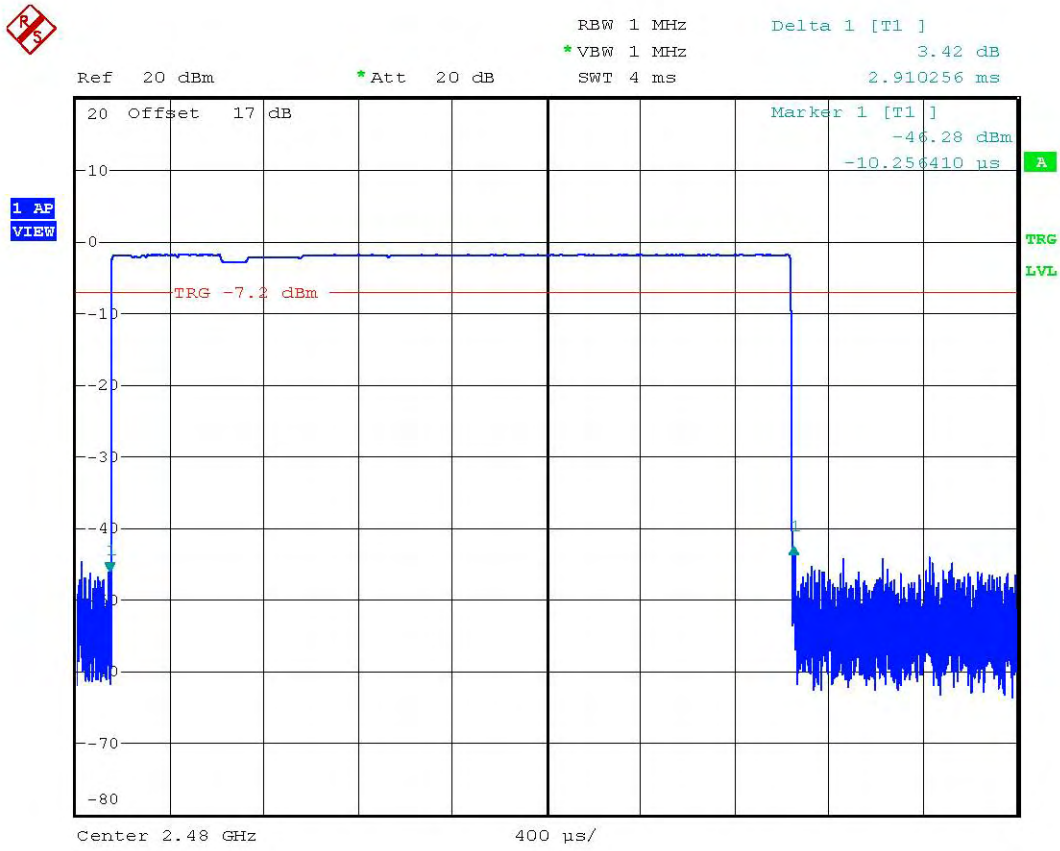
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



DWELL TIME CH78 DH3(1.654ms * 125event = 206.75ms)

Date: 3.JUL.2007 18:13:20

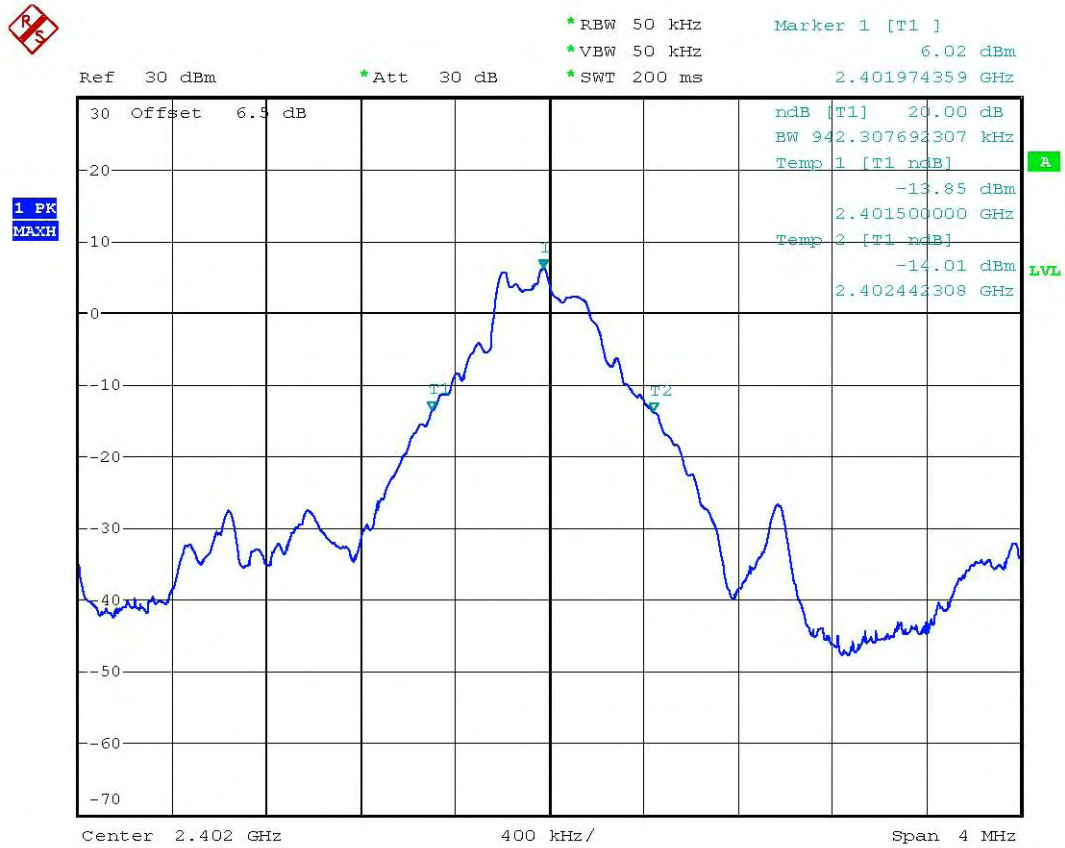
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



DWELL TIME CH78 DH5(2.910ms * 90event = 261.9ms)

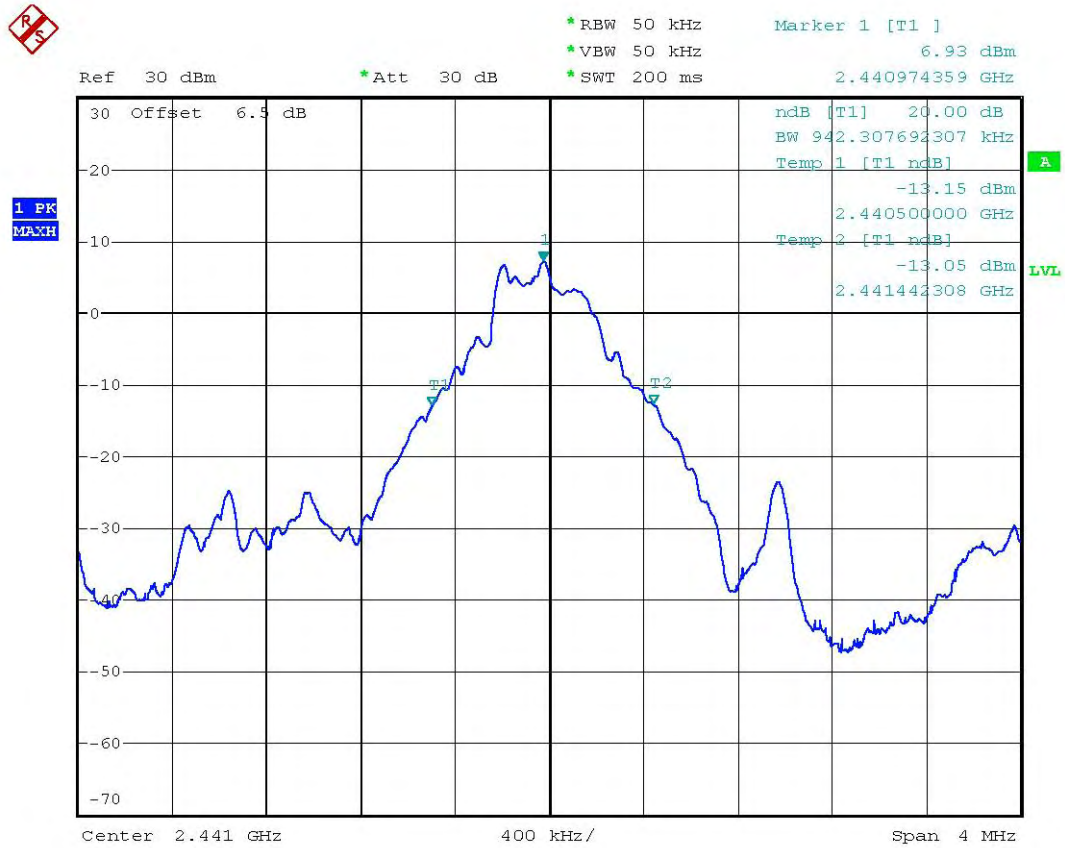
Date: 3.JUL.2007 18:12:11

Registration number: W6M20703-7876-P-15
 FCC ID: T9JRN41-1



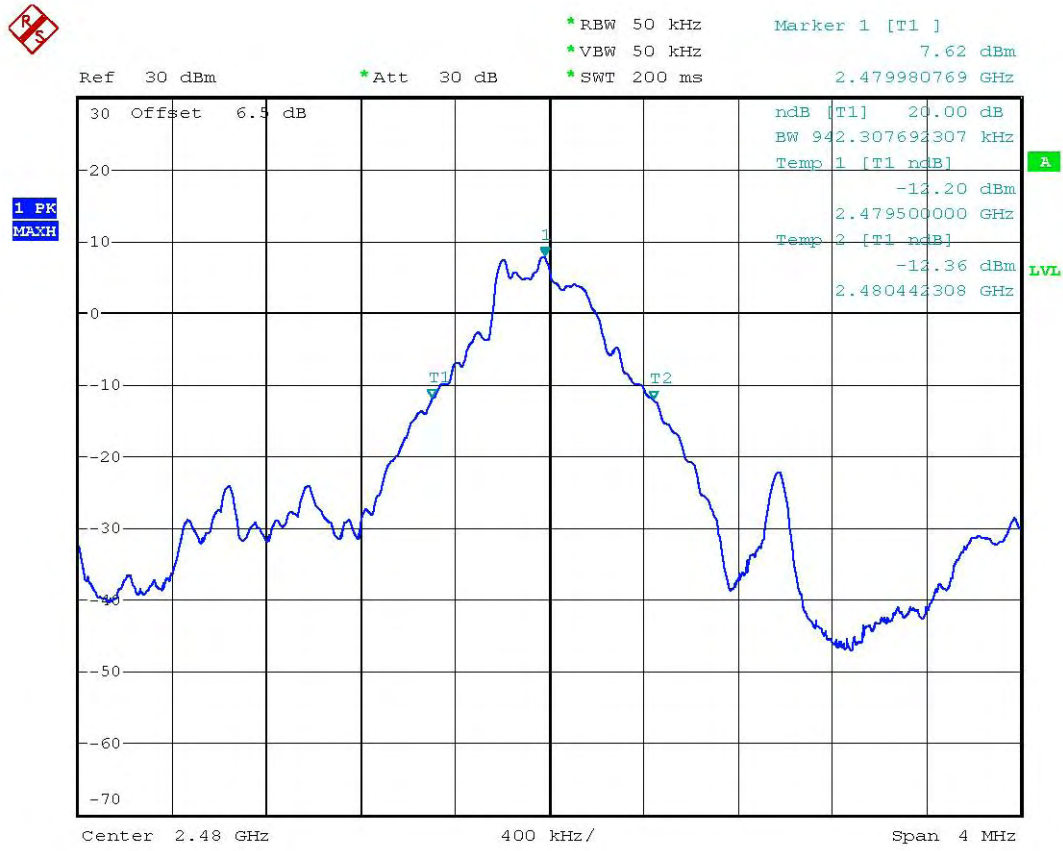
20dB BANDWIDTH CH0
 Date: 15.JUN.2007 14:44:41

Registration number: W6M20703-7876-P-15
 FCC ID: T9JRN41-1



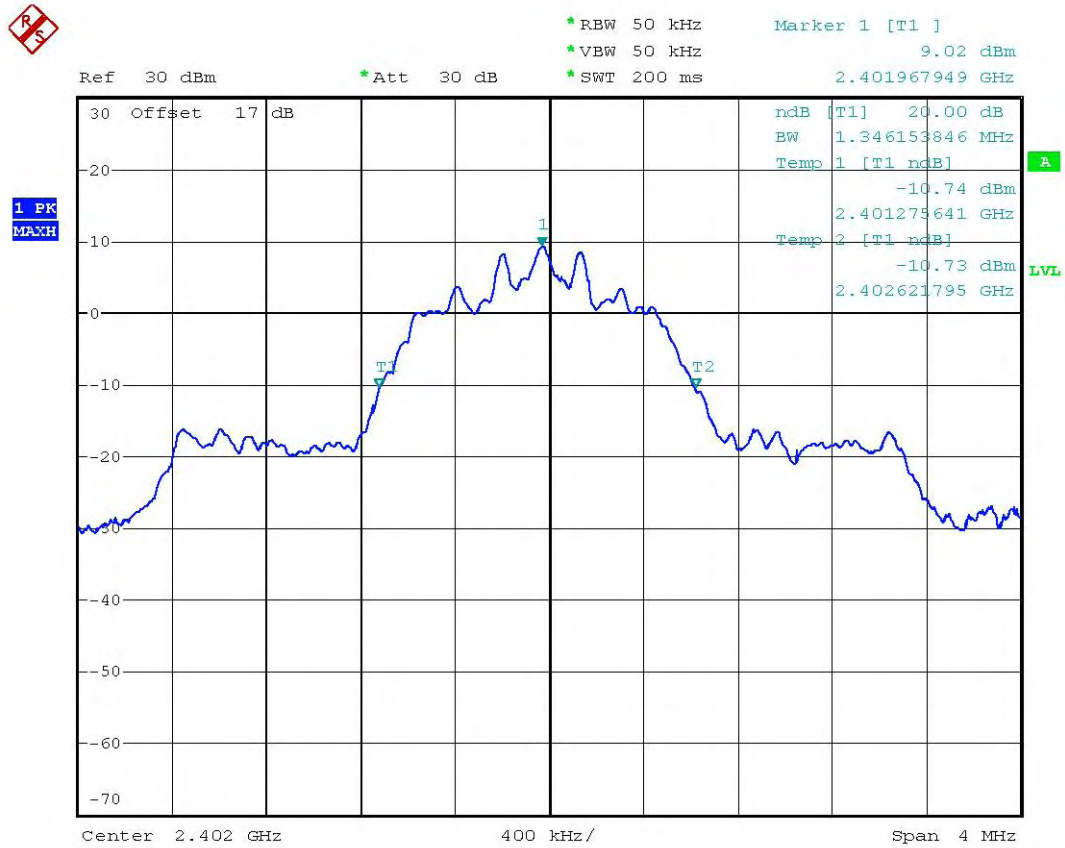
20dB BANDWIDTH CH39
 Date: 15.JUN.2007 14:46:04

Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



20dB BANDWIDTH CH78
Date: 15.JUN.2007 14:46:40

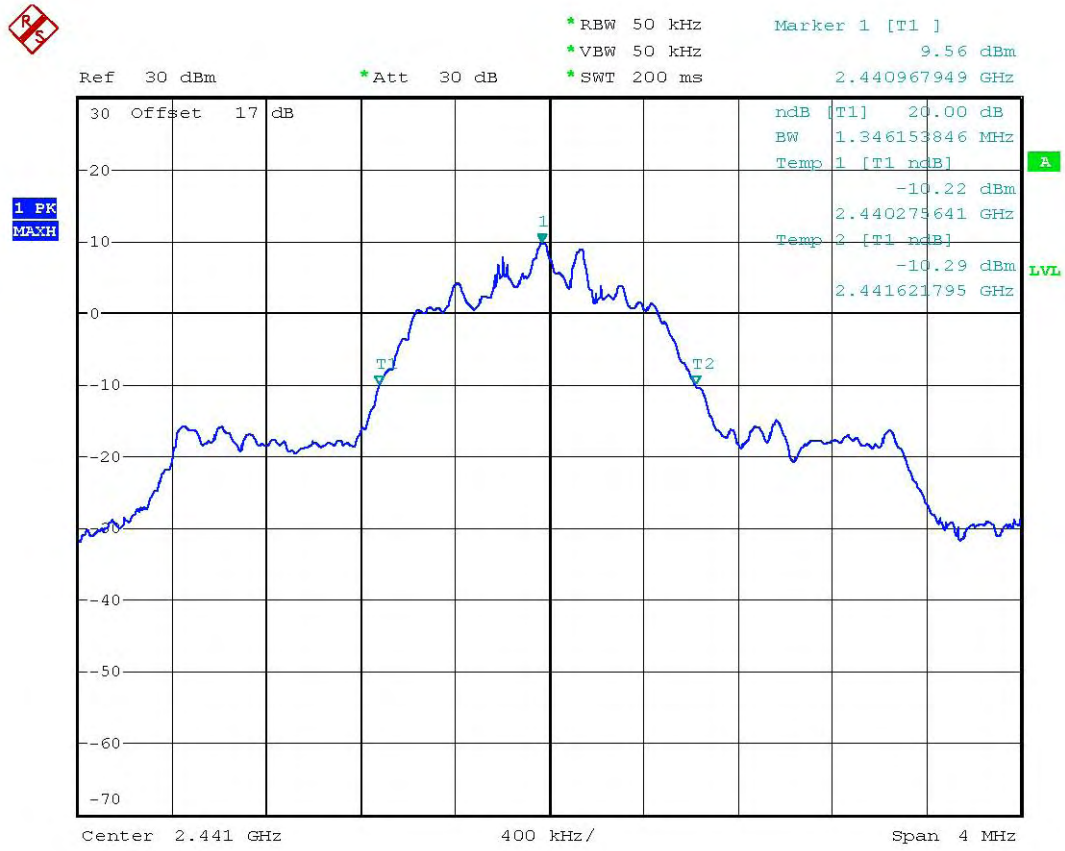
Registration number: W6M20703-7876-P-15
 FCC ID: T9JRN41-1



20dB BANDWIDTH CH0 EDR MODE

Date: 3.JUL.2007 18:38:00

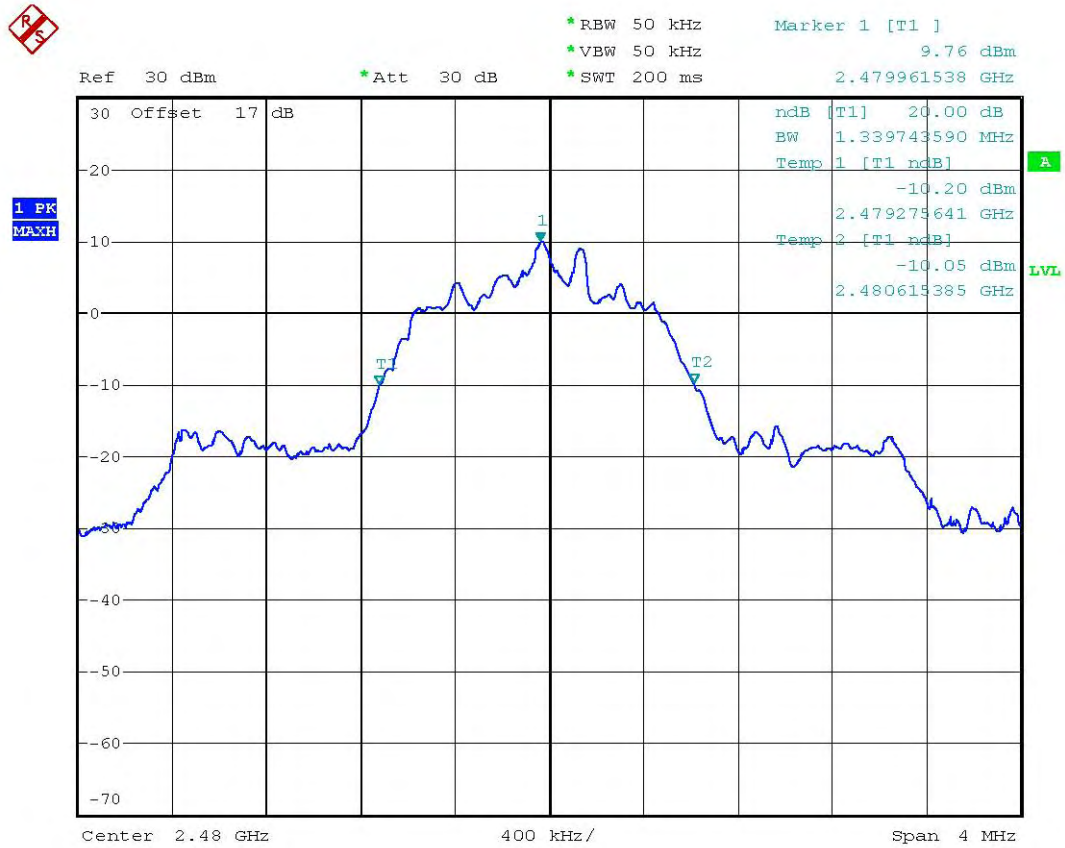
Registration number: W6M20703-7876-P-15
 FCC ID: T9JRN41-1



20dB BANDWIDTH CH39 EDR MODE

Date: 3.JUL.2007 18:38:34

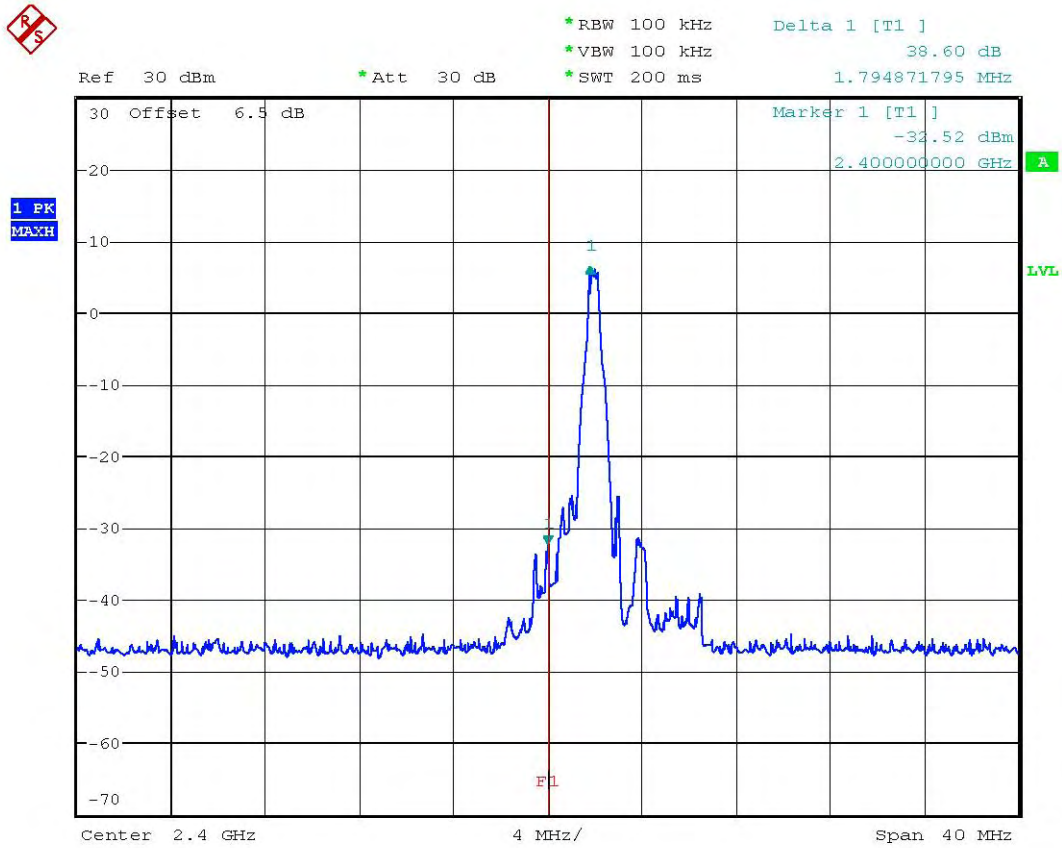
Registration number: W6M20703-7876-P-15
 FCC ID: T9JRN41-1



20dB BANDWIDTH CH78 EDR MODE

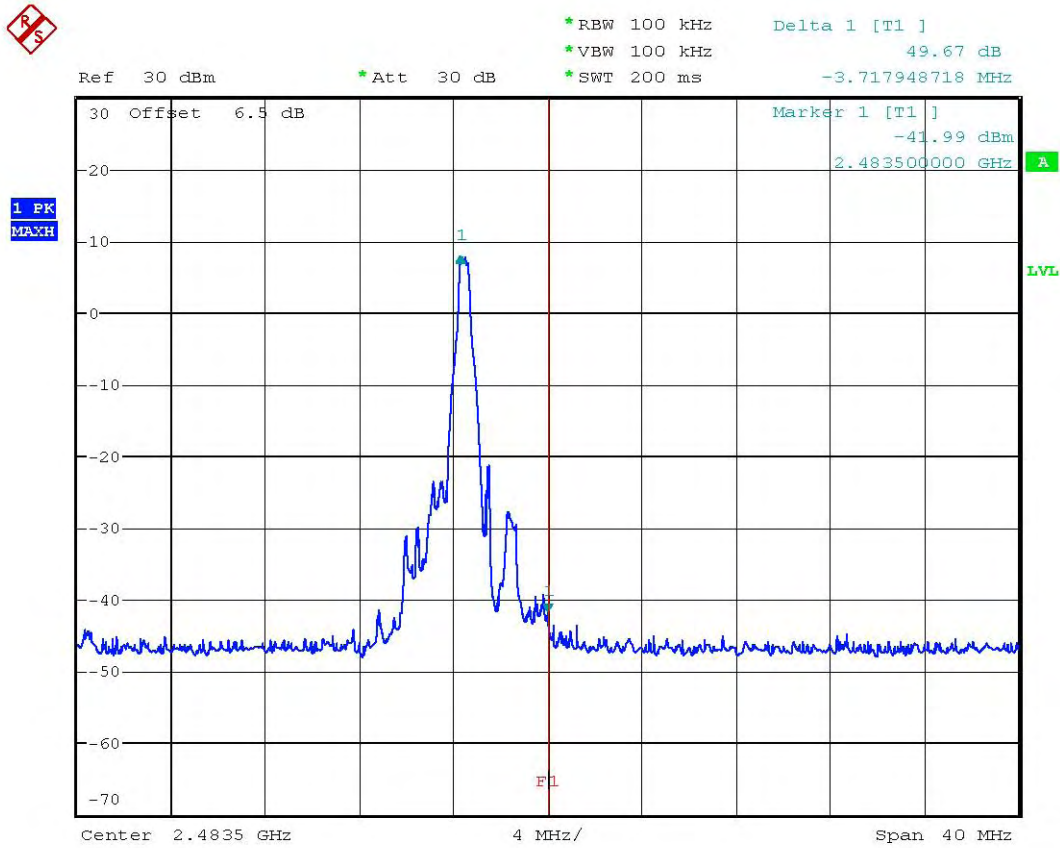
Date: 3.JUL.2007 18:39:05

Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



BANDEDGE CH0
Date: 15.JUN.2007 14:43:41

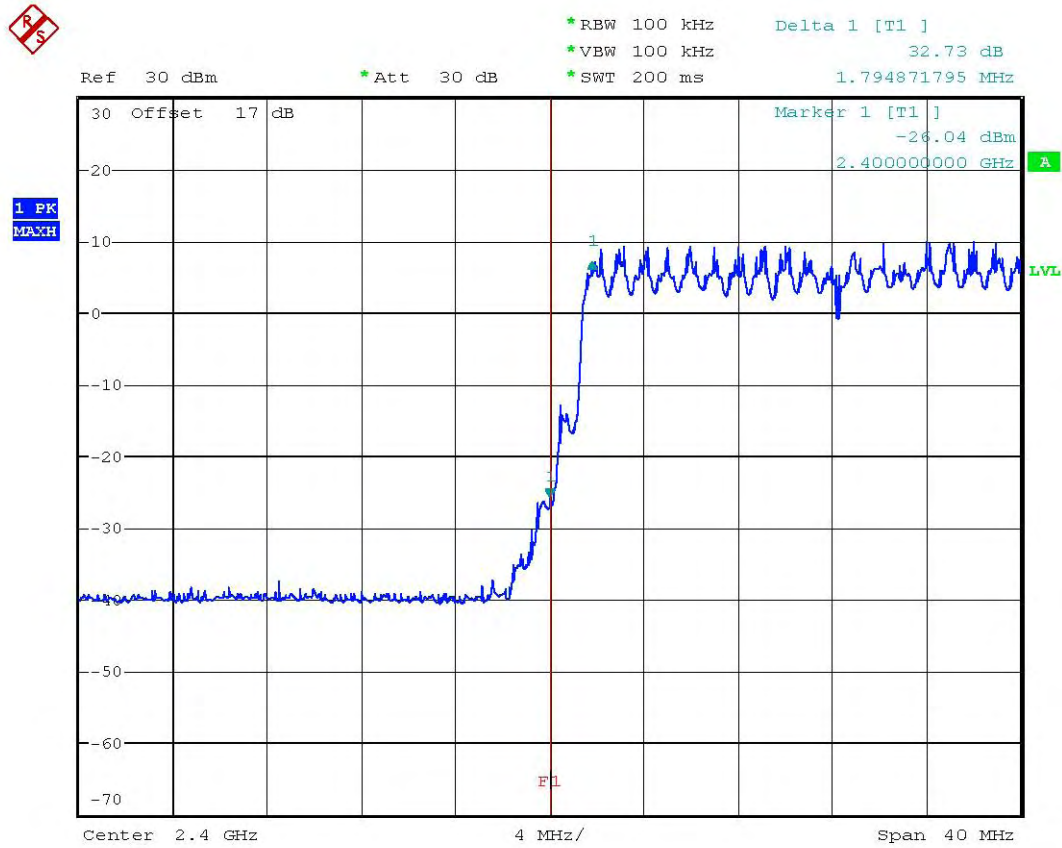
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



BANDEDGE CH78

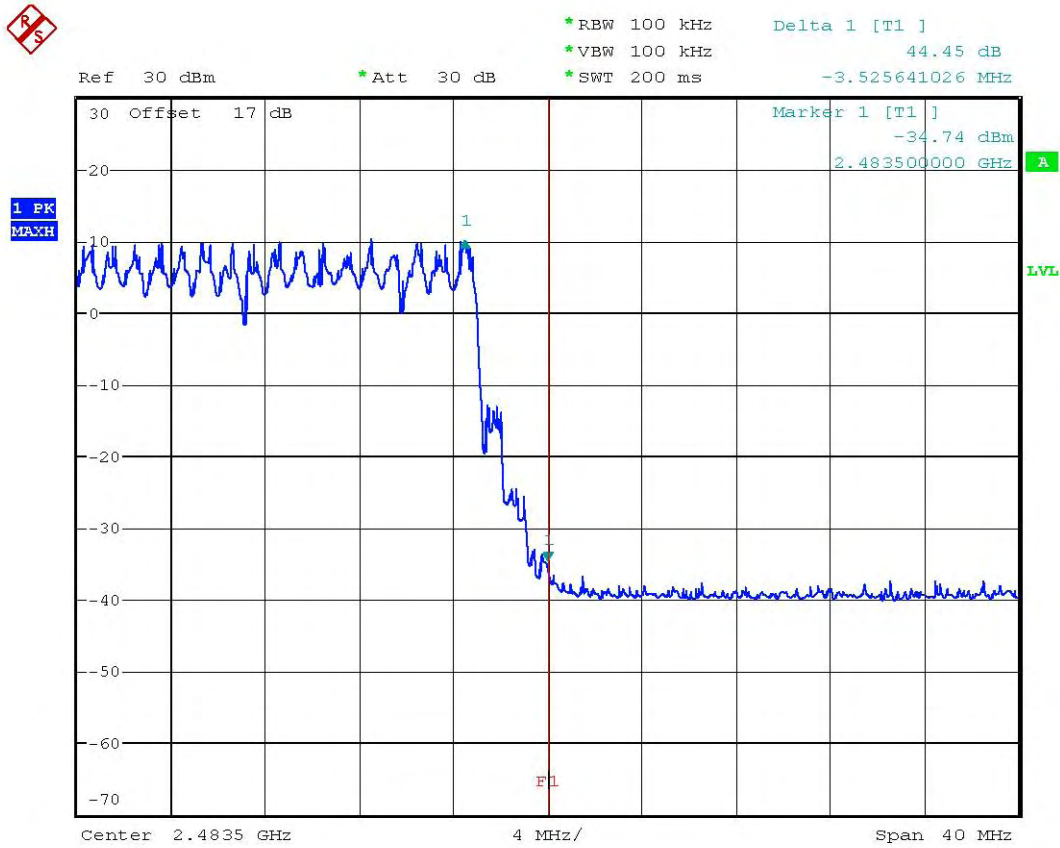
Date: 15.JUN.2007 14:42:55

Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



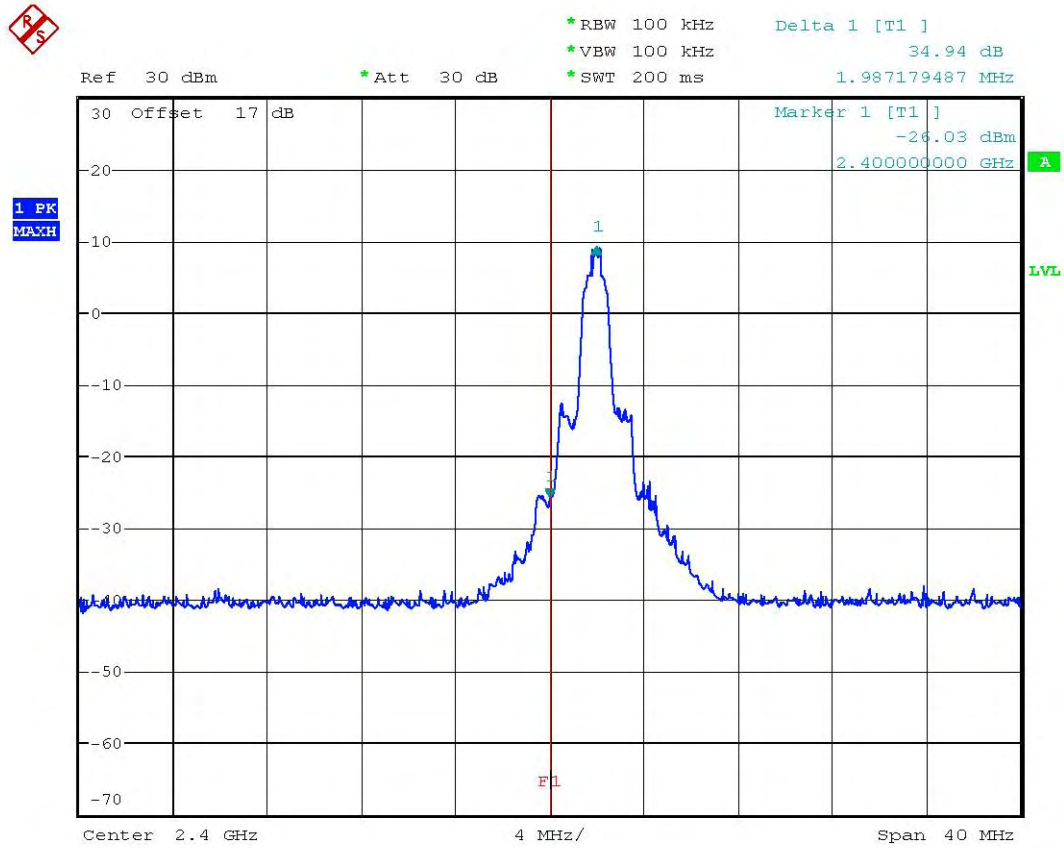
BANDEDGE CH0 HOPPING MODE
Date: 3.JUL.2007 18:36:25

Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



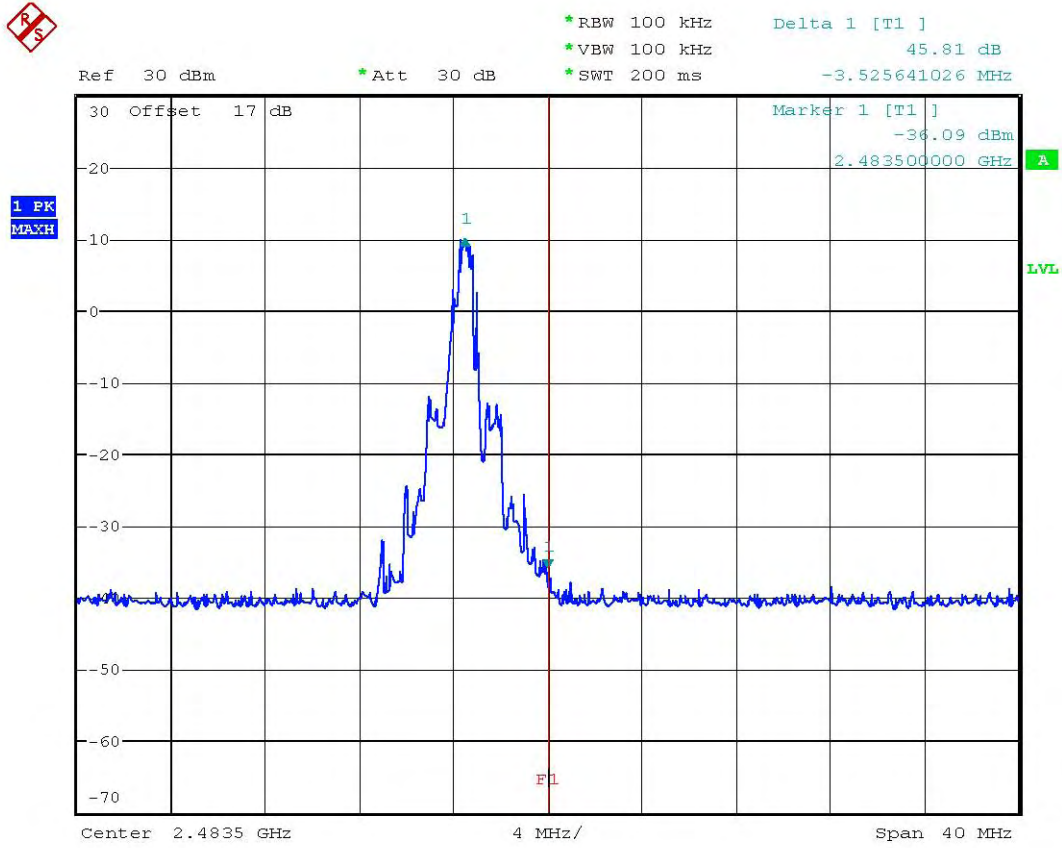
BANDEDGE CH78 HOPPING MODE
Date: 3.JUL.2007 18:32:47

Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



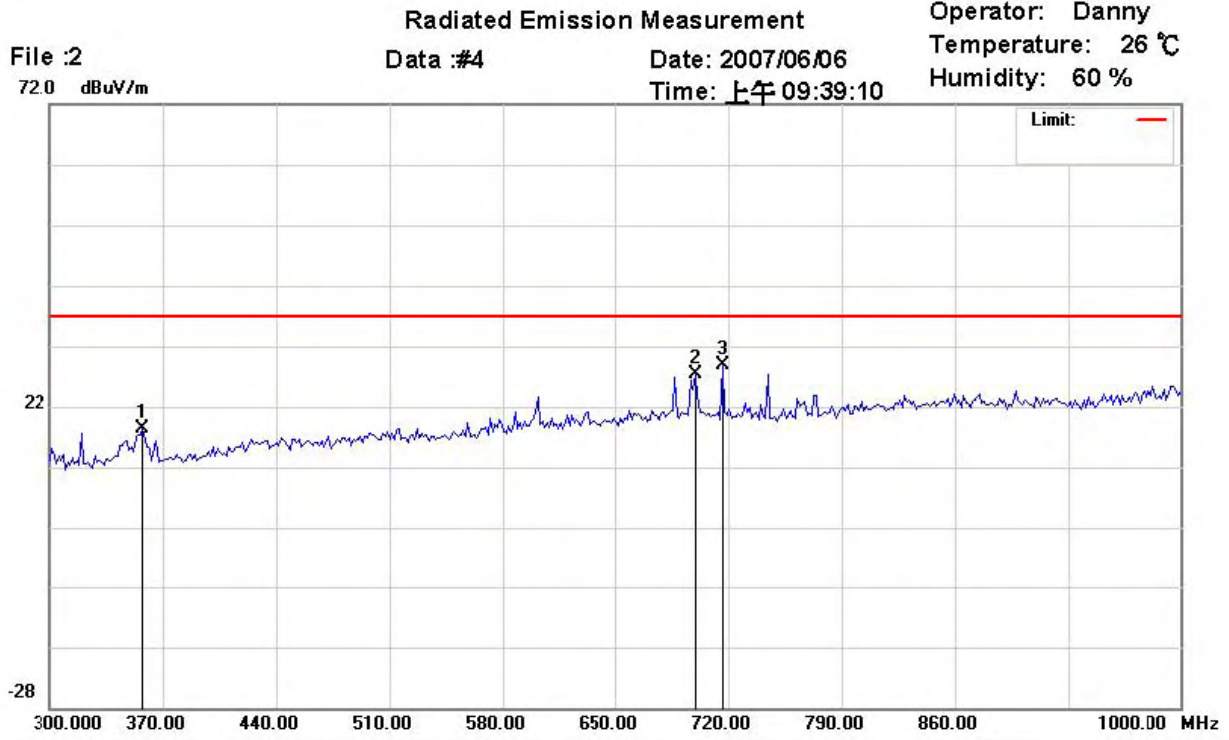
BANDEDGE CH0 EDR MODE
Date: 3.JUL.2007 18:25:42

Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



BANDEDGE CH78 EDR MODE
Date: 3.JUL.2007 18:27:17

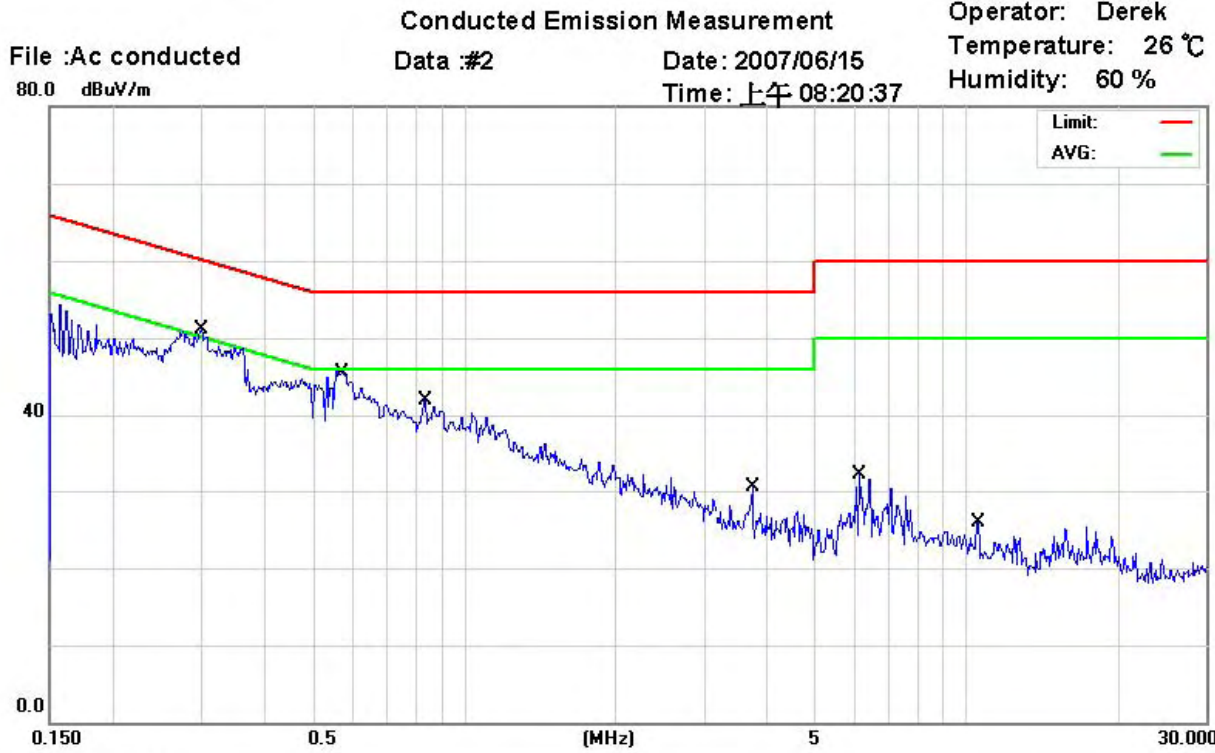
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



Site : site #1
Condition : CISPR22 RE-Class B 10M
Company : W6M20703-7876
EUT Model: T9JRN41-1
Execute Program :
Note :

Polarization: *Vertical*
Power : AC 110V/60Hz
Distance: 10m

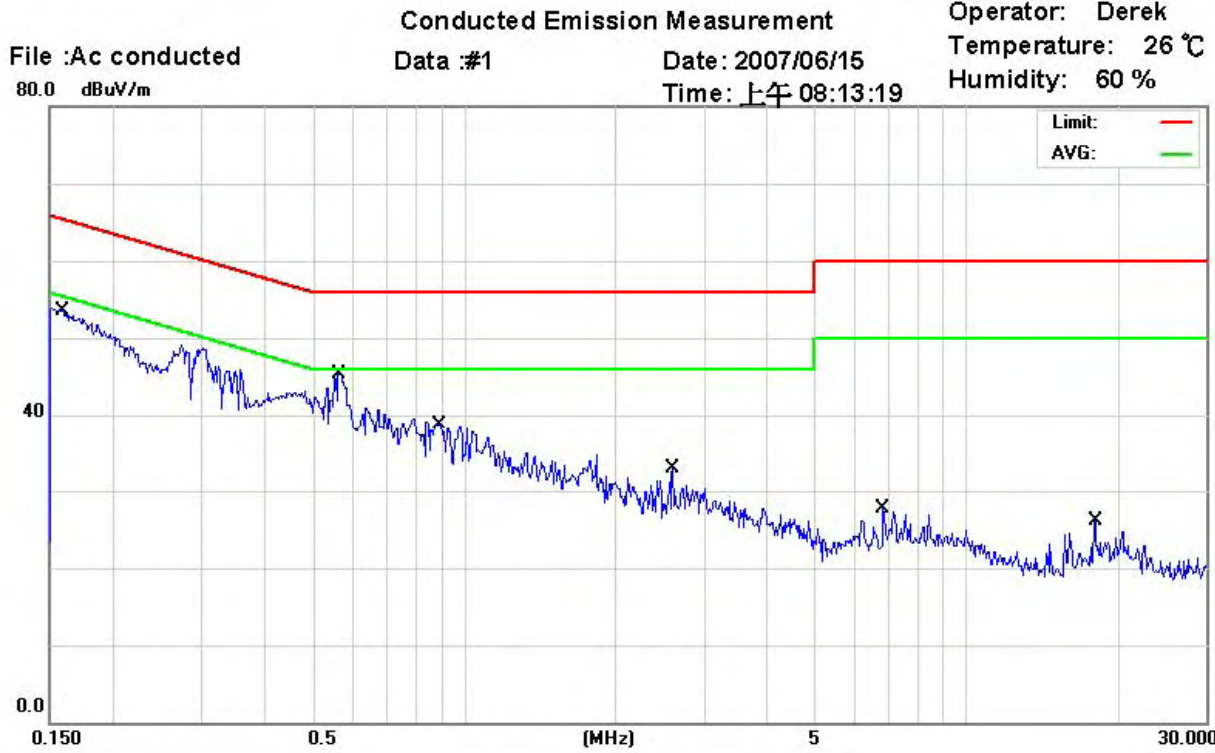
Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



Site : site #1
Condition : FCC Class B Conduction(QP)
Company : W6M20703-7876
EUT Model: T9JRN41-1
Execute Program :
Note :

Phase: N
Power : AC 110V/60Hz

Registration number: W6M20703-7876-P-15
FCC ID: T9JRN41-1



Site : site #1
Condition : FCC Class B Conduction(QP)
Company : W6M20703-7876
EUT Model: T9JRN41-1
Execute Program :
Note :

Phase: L1
Power : AC 110V/60Hz