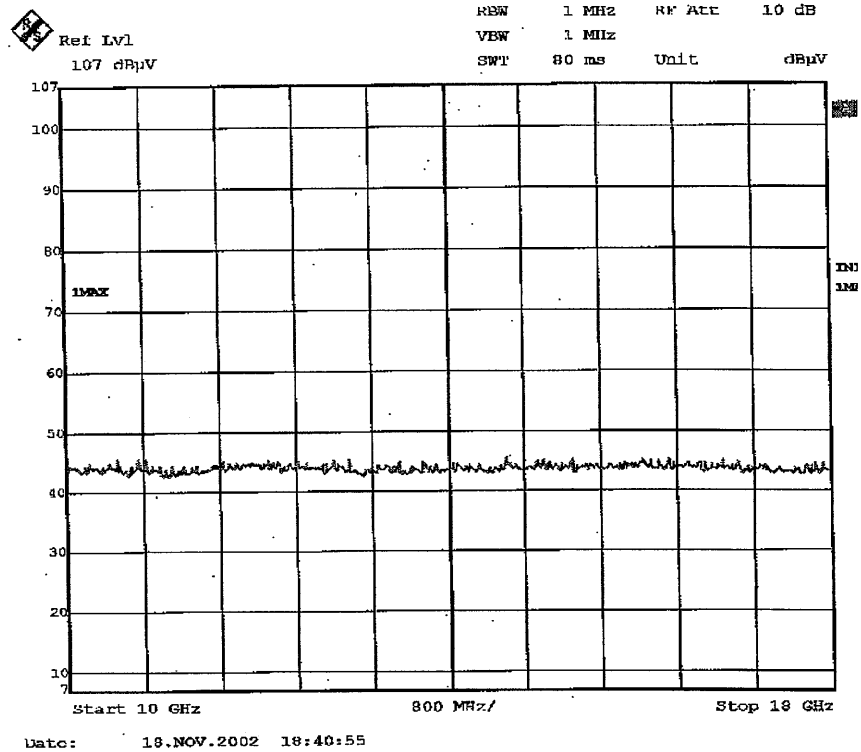
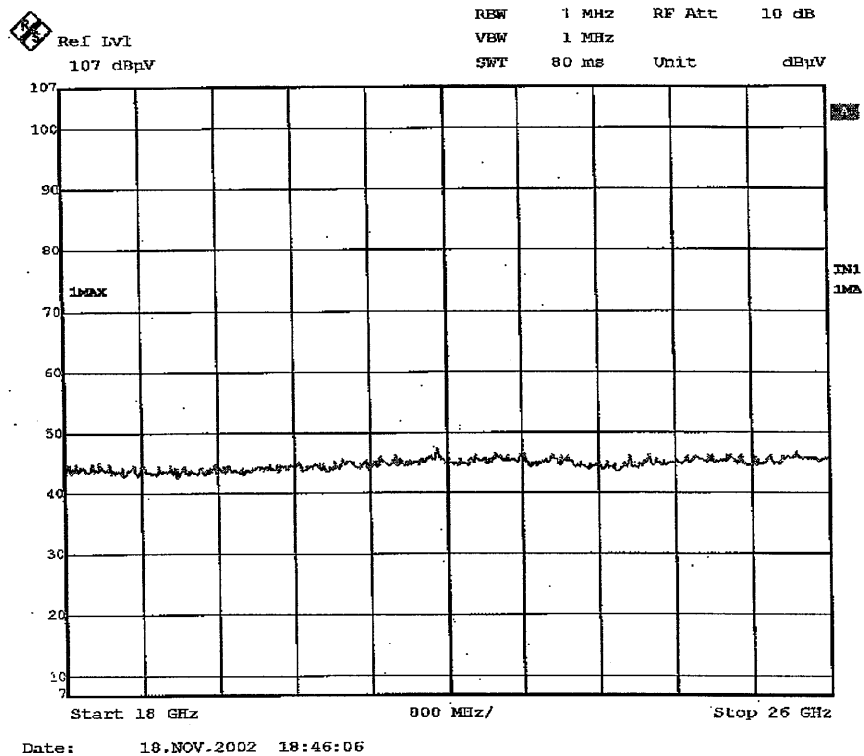


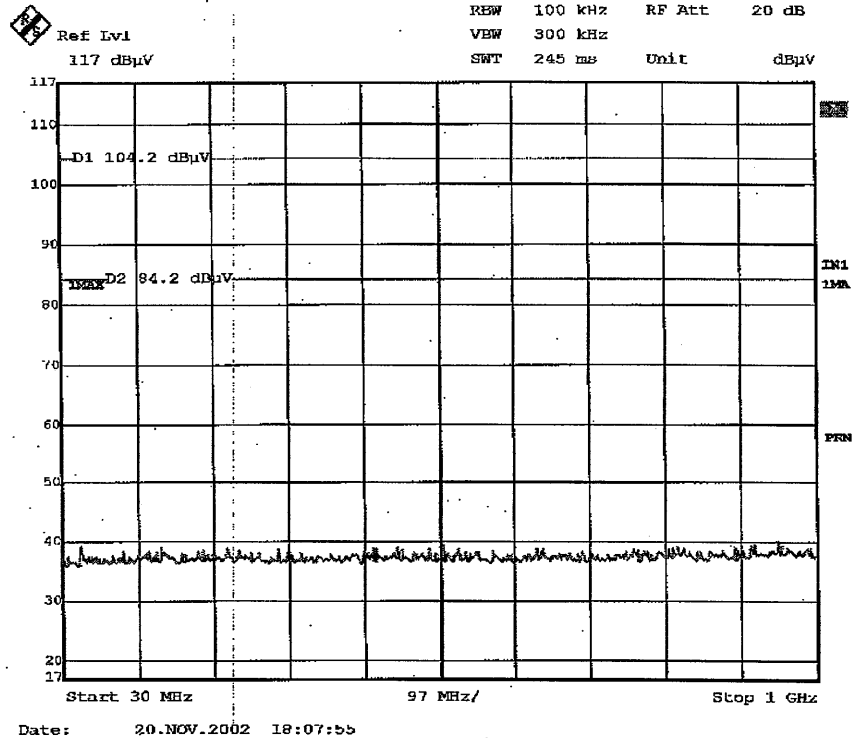
Spurious Emission(Radiated) : Tx(2480MHz) VER 1m Ver.B



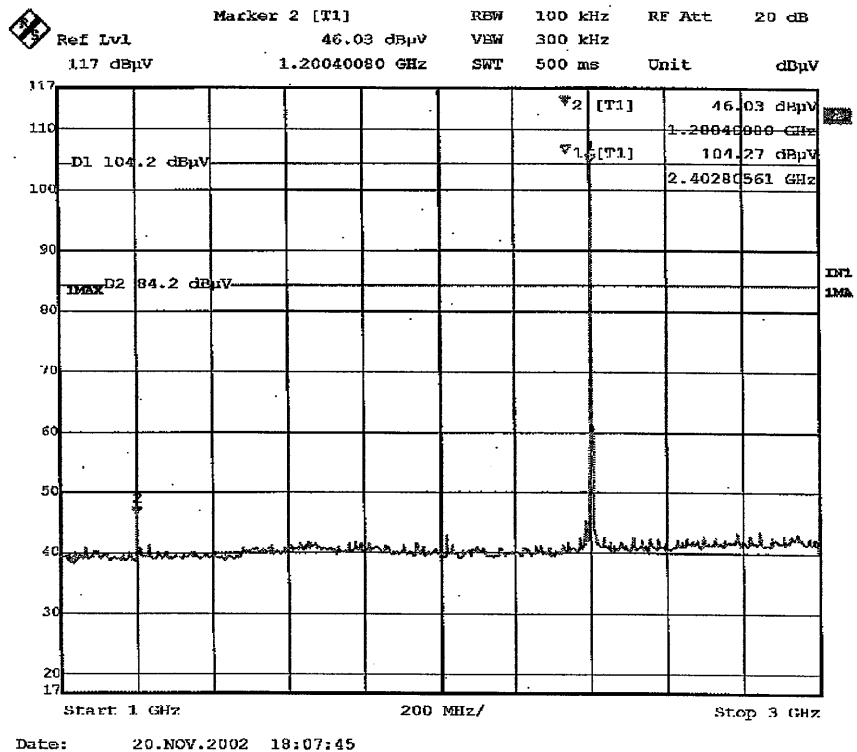
Spurious Emission(Radiated) : Tx(2480MHz) VER 1m Ver.B



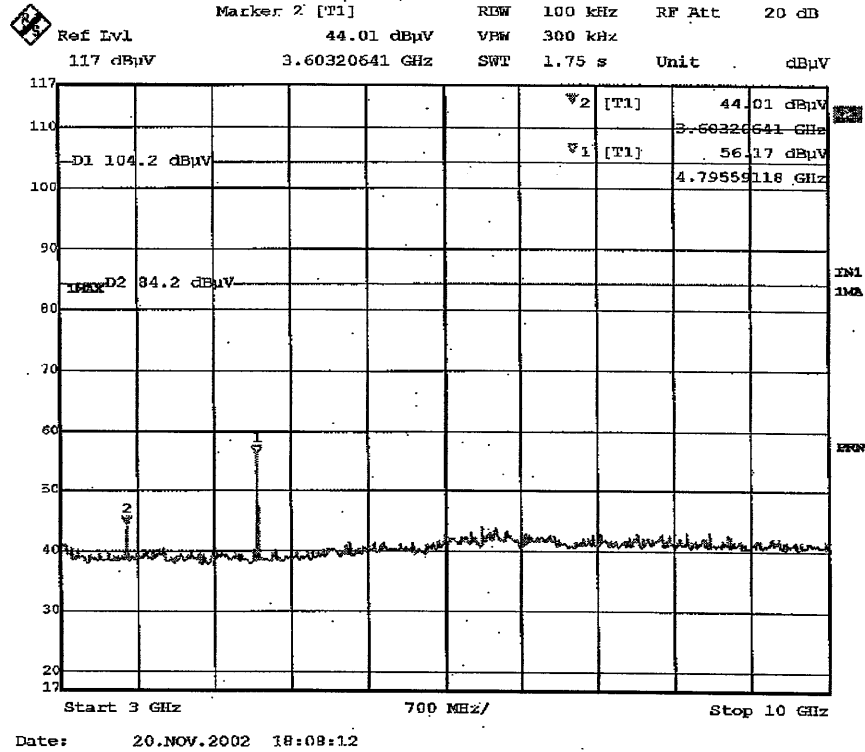
Spurious Emission(Conducted) :Tx(2402MHz):Ver.B



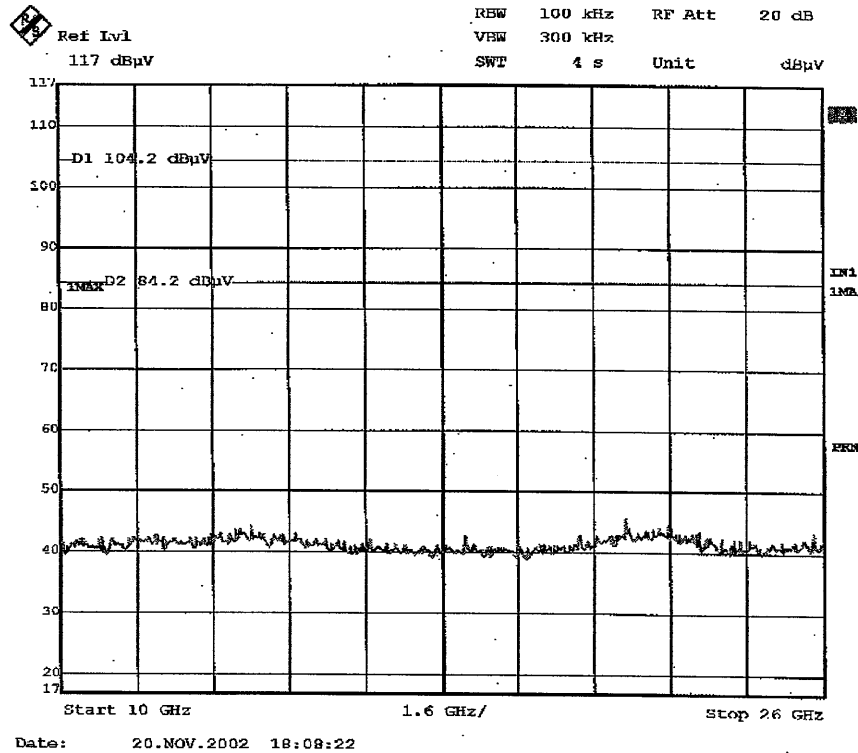
Spurious Emission(Conducted) :Tx(2402MHz):Ver.B



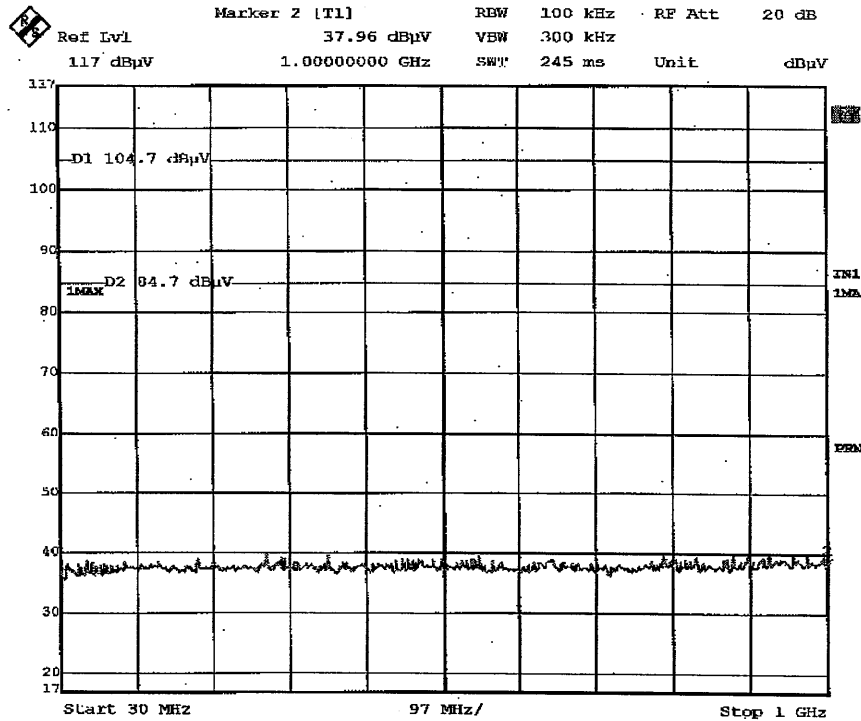
Spurious Emission(Conducted) :Tx(2402MHz):Ver.B



Spurious Emission(Conducted) :Tx(2402MHz):Ver.B

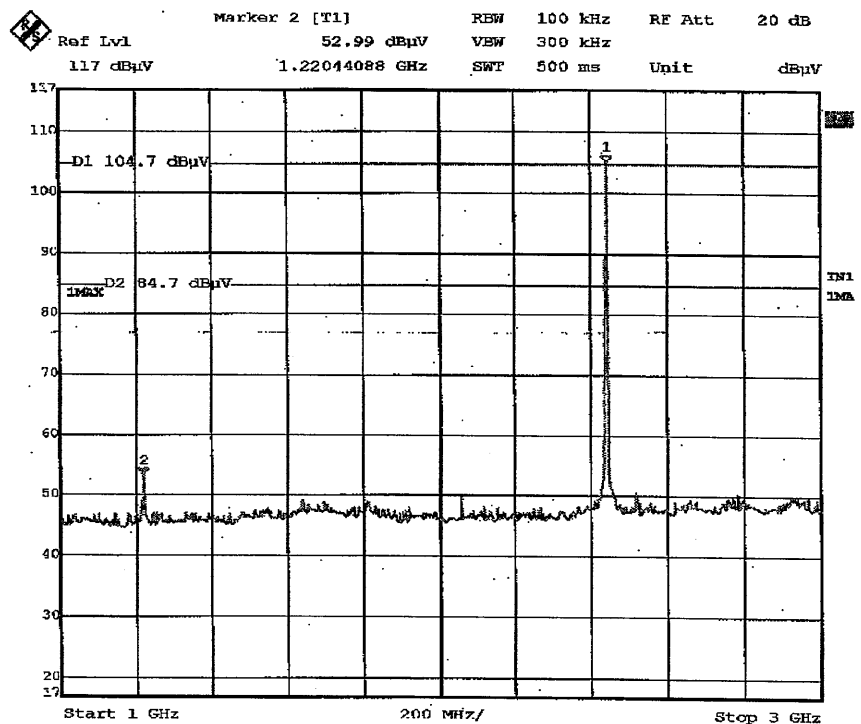


Spurious Emission(Conducted) :Tx(2441MHz):Ver.B



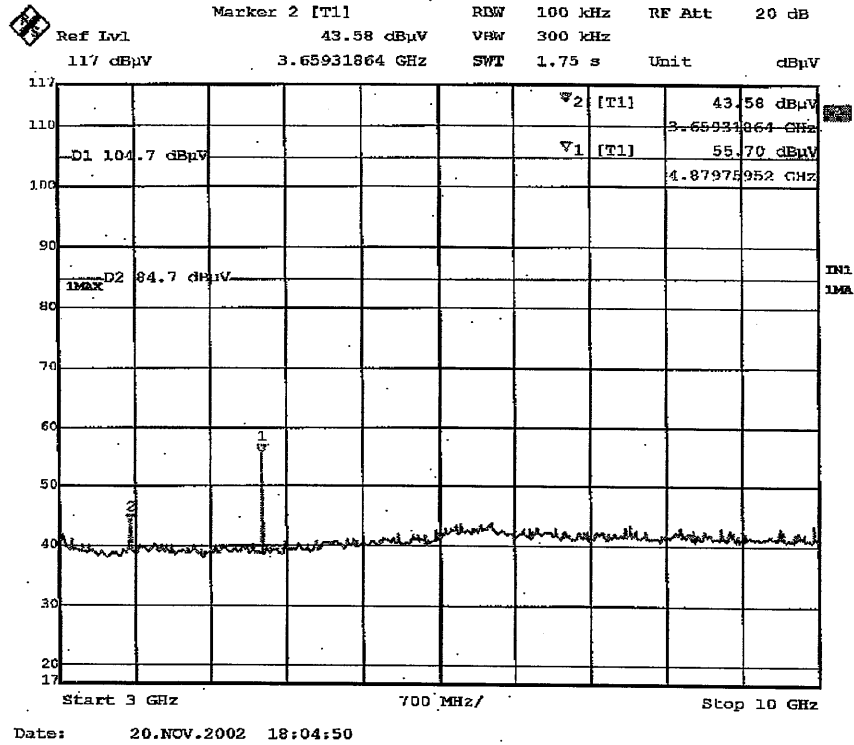
Date: 20.NOV.2002 18:04:13

Spurious Emission(Conducted) :Tx(2441MHz):Ver.B

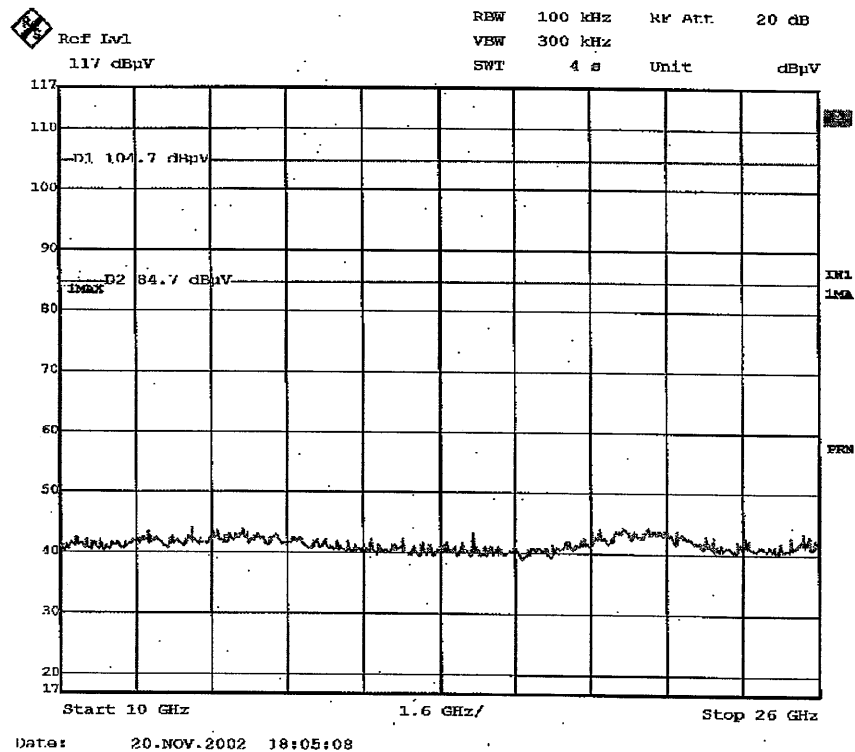


Date: 20.NOV.2002 18:03:54

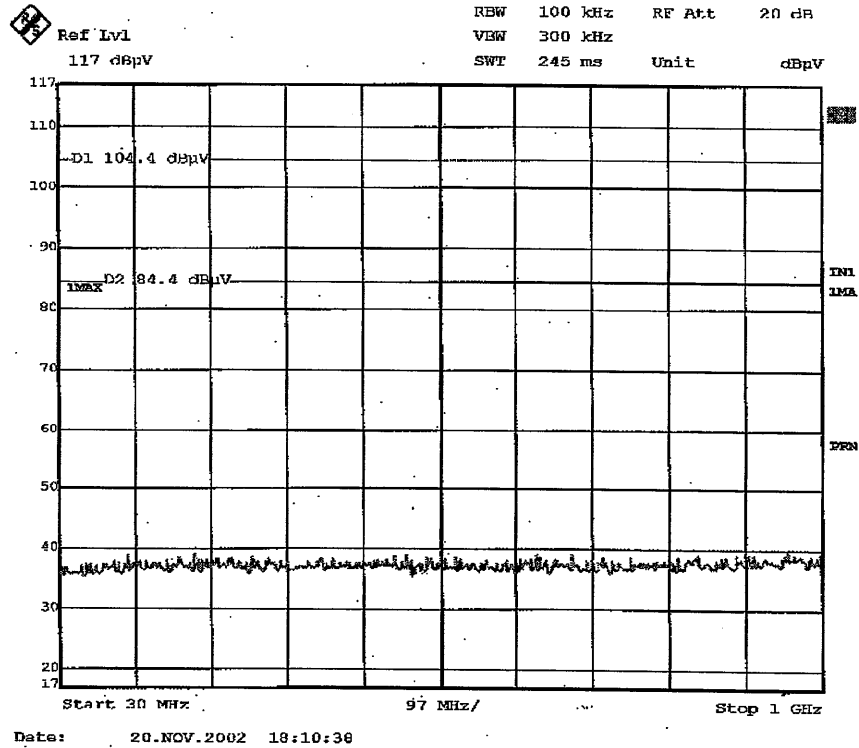
Spurious Emission(Conducted) :Tx(2441MHz):Ver.B



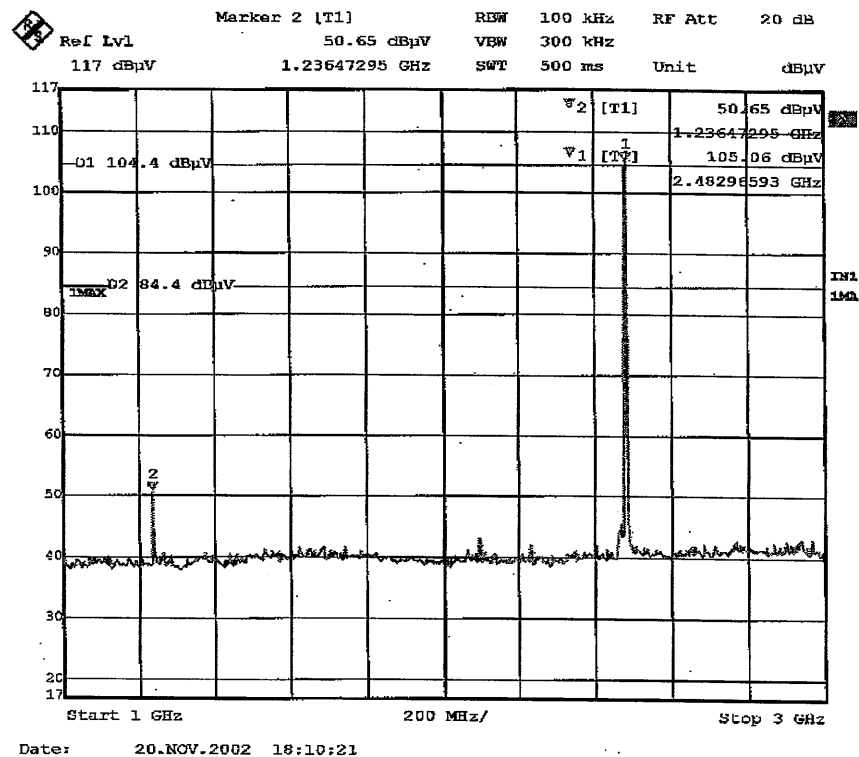
Spurious Emission(Conducted) :Tx(2441MHz):Ver.B



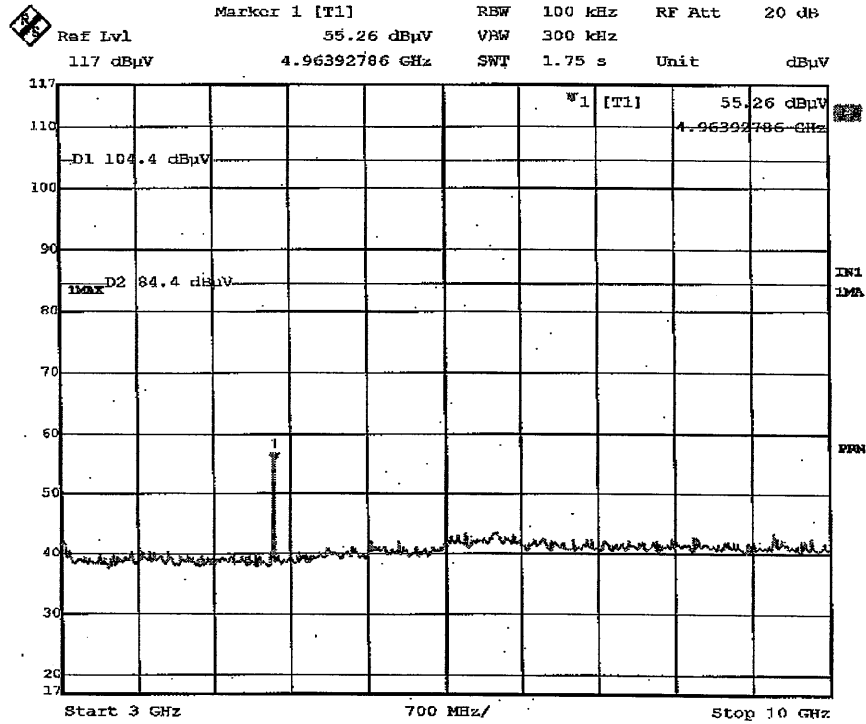
Spurious Emission(Conducted) :Tx(2480MHz):Ver.B



Spurious Emission(Conducted) :Tx(2480MHz):Ver.B

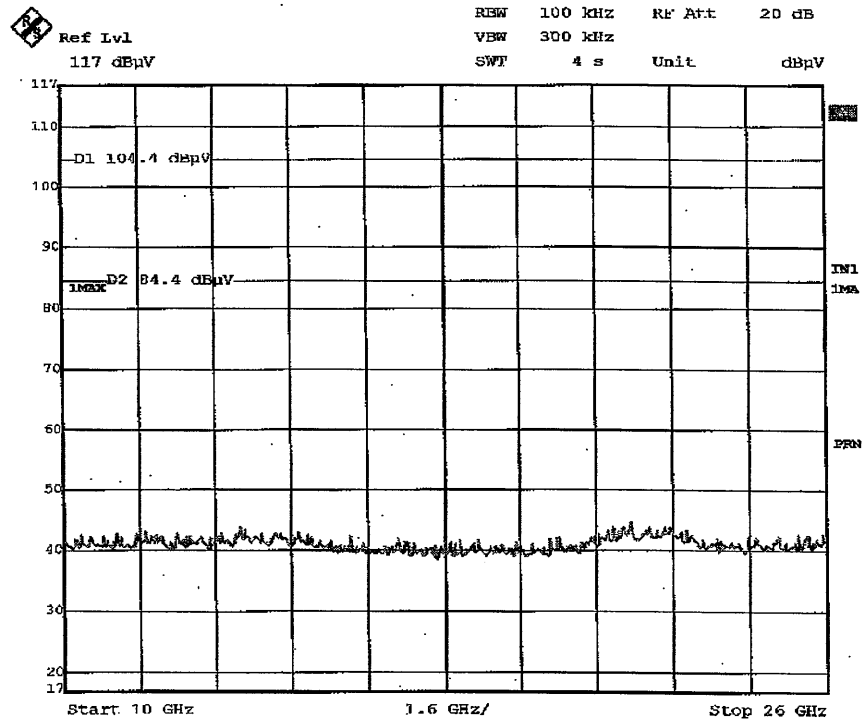


Spurious Emission(Conducted) :Tx(2480MHz):Ver.B



Date: 20.NOV.2002 18:10:54

Spurious Emission(Conducted) :Tx(2480MHz):Ver.B



Date: 20.NOV.2002 18:11:04

Test Report No : 23CE0075-HO-2

APPENDIX 3 Test Instruments

EMI test equipment

Control No.	Instrument	Manufacturer	Model No	Test Item	Calibration Date * Interval(month)
MTR-02	Test Receiver	Rohde & Schwarz	ESCS30	RE/CE	2002/10/11 * 12
MSA-02	Spectrum Analyzer	Advantest	R3265A	RE	2002/09/20 * 12
MCC-13	Coaxial Cable	Fujikura/Agilent	MCC-13-01(3D -2W-5m) MCC-13-02(3D -2W-7m) MCC-13-03(5D -2W-5m) MCC-12-05(RF SW) MCC-12-03(5D -2W-0.8m) MCC-12-06(RF SW) MCC-13-04(5D -2W-1m)	CE	2002/05/09 * 12
MLS-05	LISN	Schwarzbeck	NNBM8125	RE	2002/01/08 * 12
MLS-06	LISN	Schwarzbeck	NSLK8127	CE	2002/03/19 * 12
MTA-01	Termination	TME	CT-01	CE	2002/01/08 * 12
MPL-01	Pulse Limiter	Rohde & Schwarz	ESH322	CE	2002/01/08 * 12
MTR-01	Test Receiver	Rohde & Schwarz	ESI40	RE	2002/11/01 * 12
MCC-05	Microwave Cable	Storm	421-011	RE	2002/01/14 * 12
MCC-12	Coaxial Cable	Fujikura/Agilent	MCC-12-01(8D -2W-15m) MCC-12-02(5D -2W-0.7m) MCC-12-05(RF SW) MCC-12-03(5D -2W-0.8m) MCC-12-06(RF SW) MCC-12-04(5D -2W-1m)	RE	2002/05/10 * 12
MCC-06	Microwave Cable	Storm	421-011	RE	2002/01/14 * 12
MHA-05	Horn Antenna	Schwarzbeck	BBHA9120D	RE	2002/01/13 * 12
MPA-01	Pre Amplifier	Agilent	8449B	RE	2002/02/09 * 12
MBA-03	Biconical Antenna	Schwarzbeck	BBA9106	RE	2002/05/02 * 12
MLA-03	Logperiodic Antenna	Schwarzbeck	USLP9143	RE	2002/05/02 * 12
MPA-04	Pre Amplifier	Agilent	8447D	RE	2002/03/13 * 12
MAT-07	Attenuator(6dB)	Weinschel Corp	2	RE	2001/12/27 * 12
MCC-11	Microwave coaxial cable	Suhner	SUCOFLEX 104	RE	2002/03/27 * 12
MBF-01	SHF Bandpass Filter	M-City	5GHz BPF	RE	2002/04/30 * 12
MHA-01	Horn Antenna	EMCO	3160-09	RE	2002/01/13 * 12

All equipment is calibrated with traceable calibrations. Each calibration is traceable to the national or international standards.

Test Item:

CE: Conducted emission,

RE: Radiated emission,