Exhibit 9 - Plots of Measurement Data

Plot # 7

Remark: This plot shows the emission signal radiating toward the bottom of a tank/vessel, please note that this signal is not intended to radiate through air outside the tank/vessel.

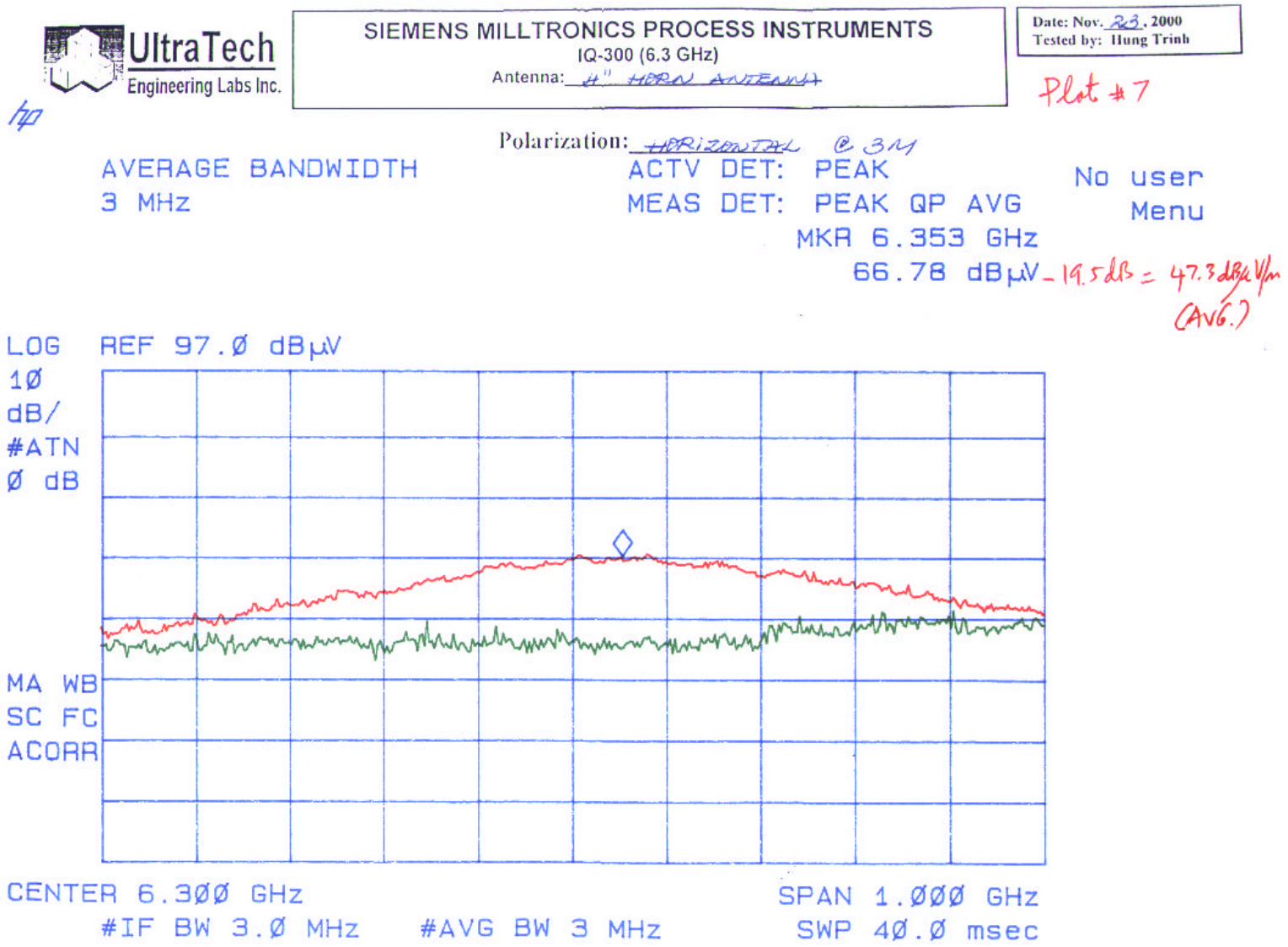


Exhibit 9 - Plots of Measurement Data

Plot # 8

Remark: This plot shows the emission signal radiating toward the bottom of a tank/vessel, please note that this signal is not intended to radiate through air outside the tank/vessel.

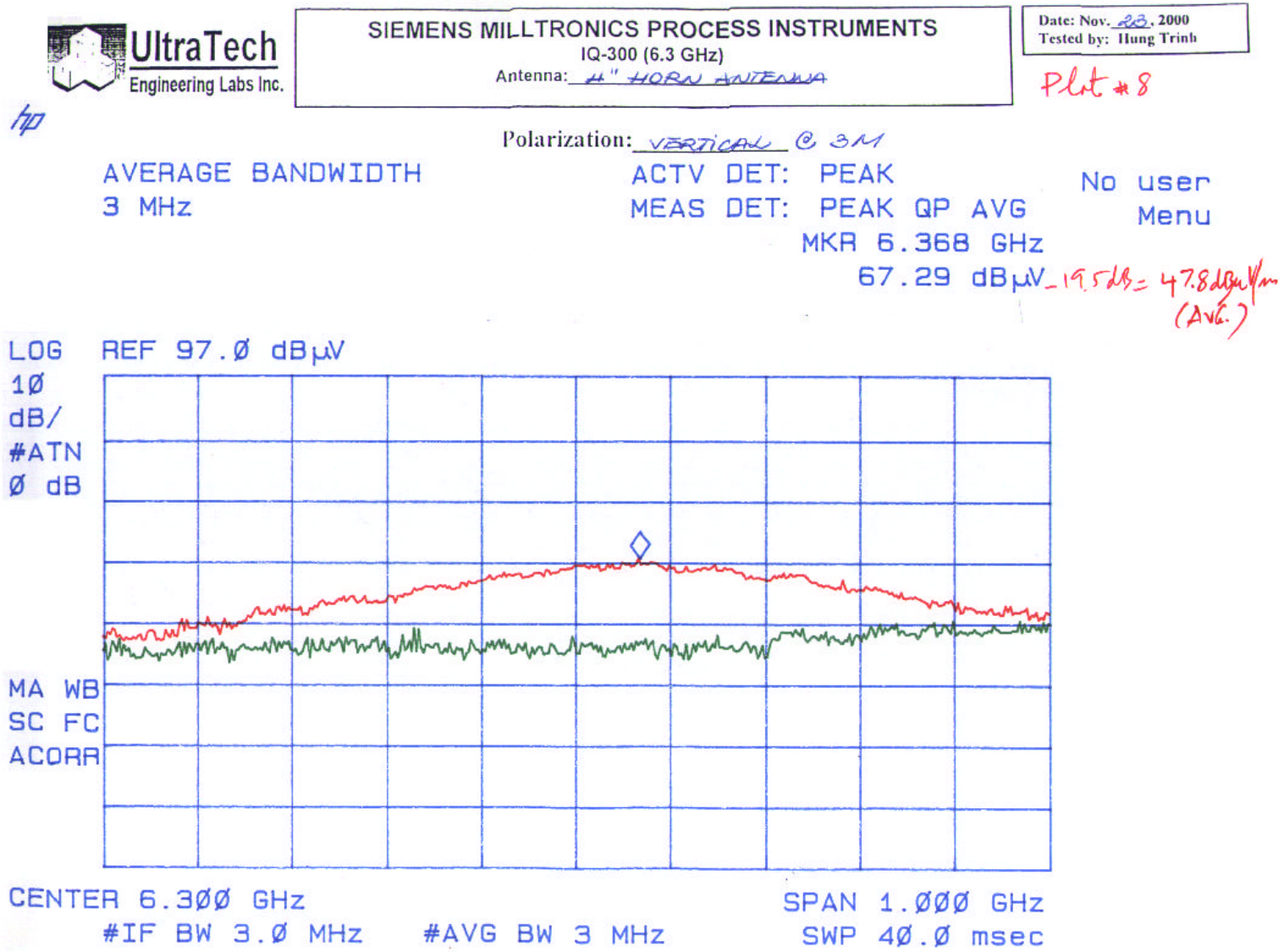


Exhibit 9 - Plots of Measurement Data

Plot # 9

Remark: This plot shows the emission signal radiating toward the bottom of a tank/vessel, please note that this signal is not intended to radiate through air outside the tank/vessel.

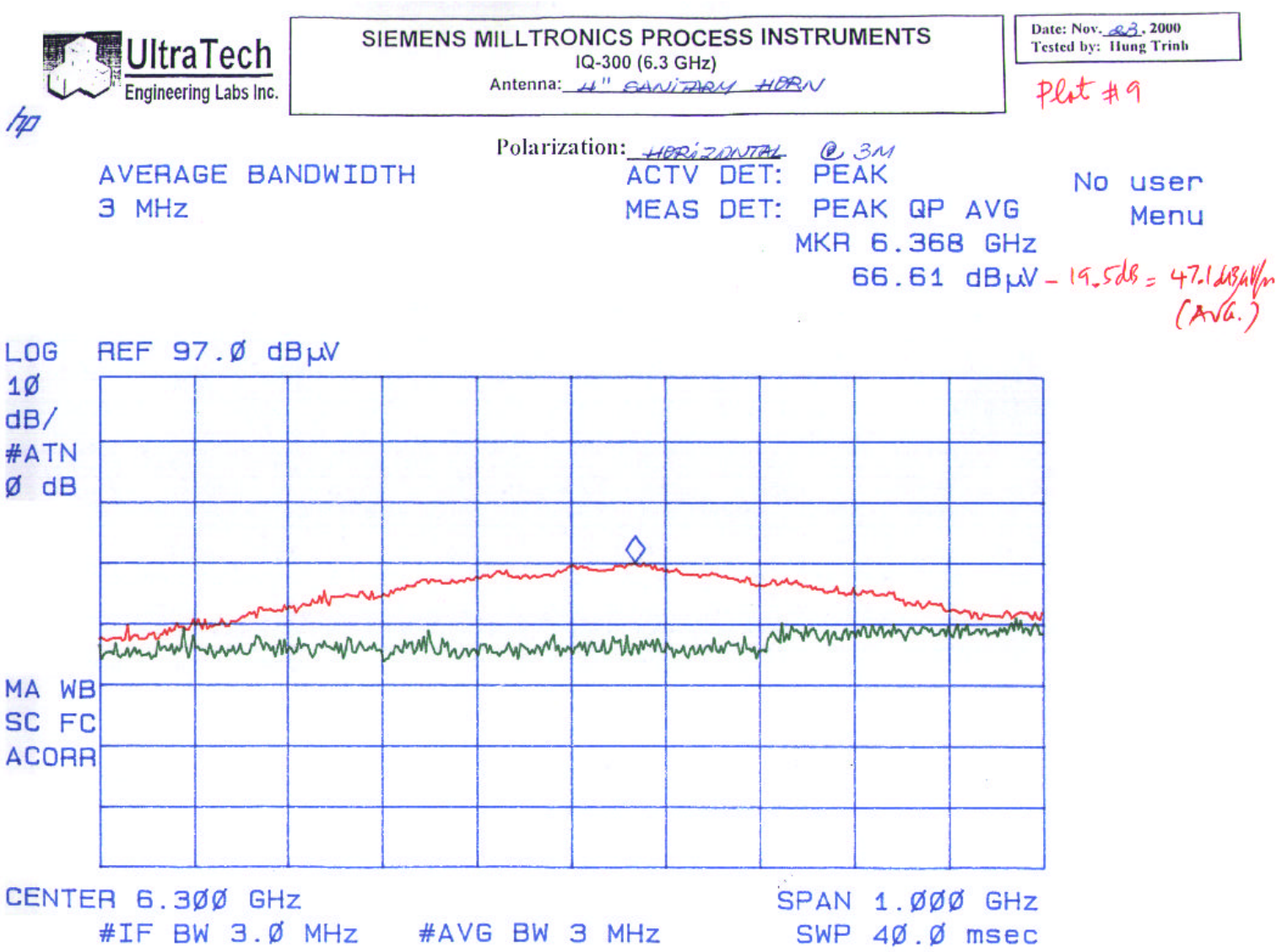
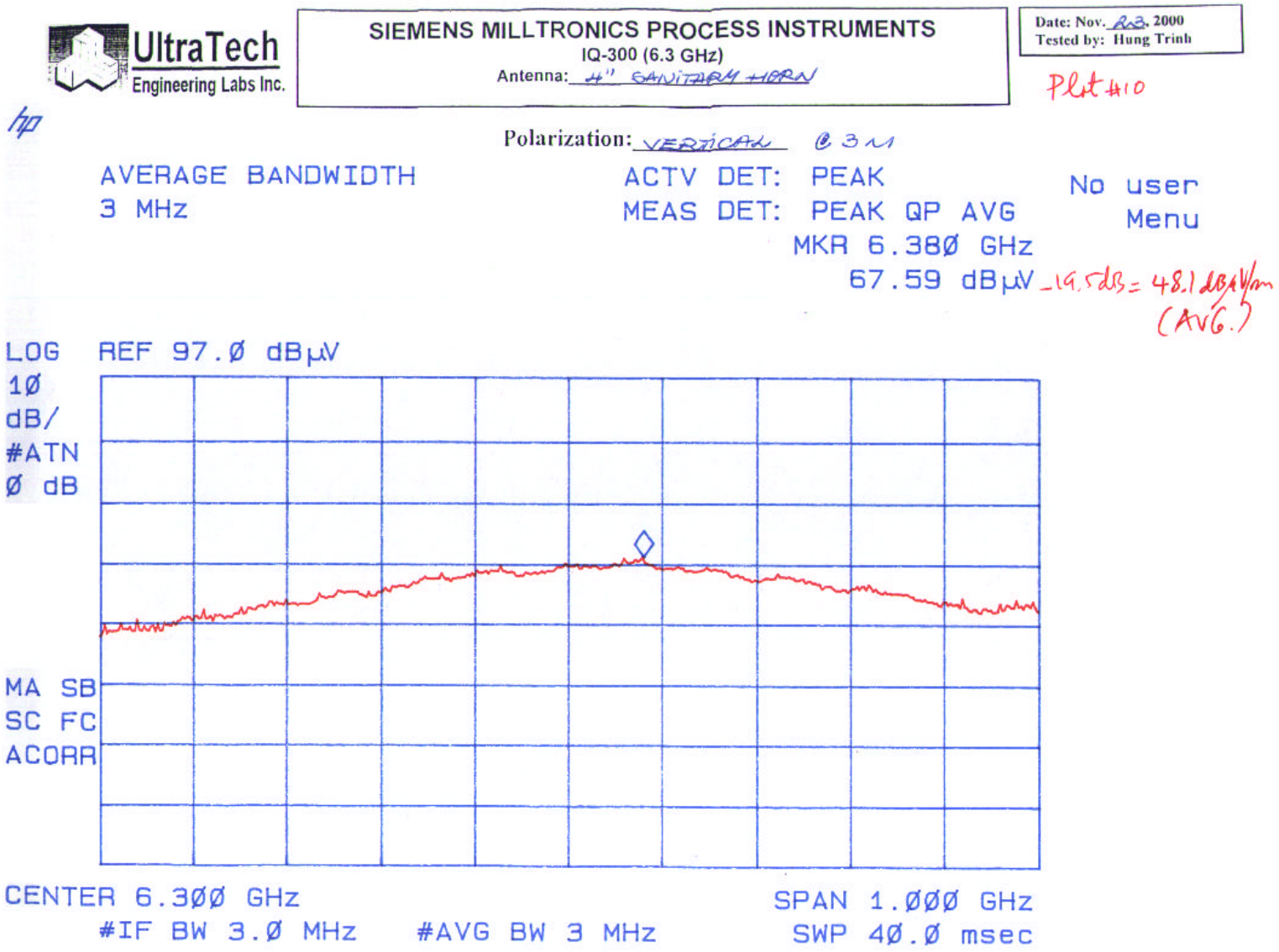


Exhibit 9 - Plots of Measurement Data

Plot # 10

Remark: This plot shows the emission signal radiating toward the bottom of a tank/vessel, please note that this signal is not intended to radiate through air outside the tank/vessel.



UltraTech Group of Labs

Applicant: SIEMENS MILTRONICS
Product: IQ2.300
Model:

POWERLINE CONDUCTED EMISSIONS MEASUREMENT PLOT

Detector: [Y]PEAK [Y]QUASI-PEAK [Y]AVERAGE		Temp:	Humidity:
Line Tested: I	Line Input: 120Vac	Test Tech: pthuong	Test Date: DEC 14/00
Standard: FCC A	Comments:		

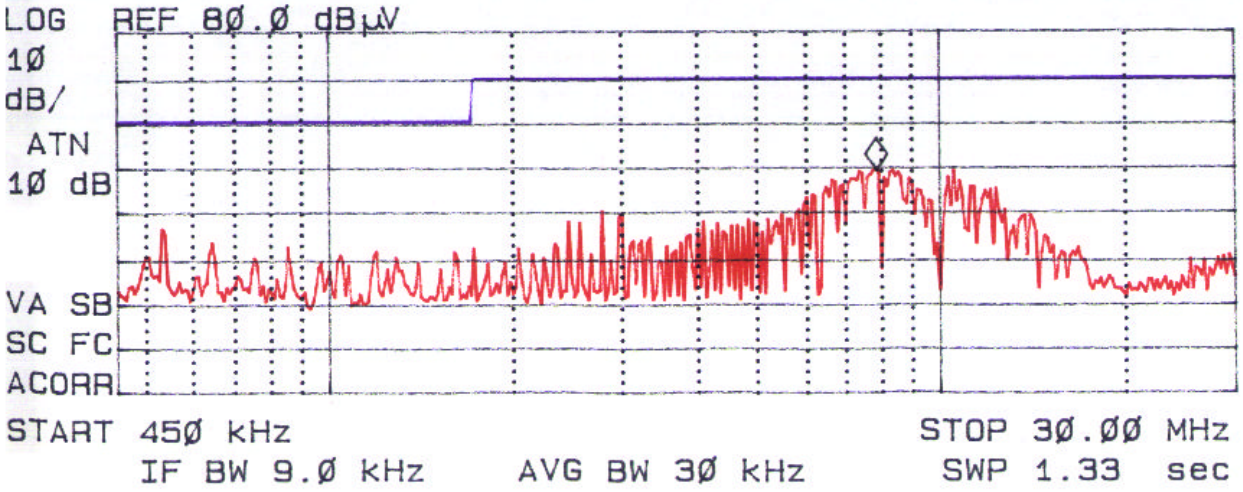
PLOT#10

Signal	Freq (MHz)	PK Amp	QP Amp	AV Amp	QP Δ L1
1	3.805875	40.7	38.3	35.5	-31.2
2	7.818875	48.3	45.7	43.2	-23.8
3	10.514850	39.1	34.4	25.2	-35.1

No user Menu

SIGNAL NUMBER
2

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 7.84 MHz
49.19 dBµV



UltraTech Group of Labs Inc.

Applicant: SIEMENS MILTRONICS
Product: IQ-300
Model:

INTER POWER CONDUCTED EMISSIONS MEASUREMENT PLOT

EMI Detector: [✓] Peak [✓] Quasi-Peak [✓] Average | Temp: | Humidity:
Line Tested: N | Line Voltage: 120Vac | Test Tech: phuong | Test Date: Dec 16/00
Standard: FCC Class A | Comments:

PLOT #12

Signal	Freq (MHz)	PK Amp	QP Amp	AV Amp	QP Δ 1
1	Ø.644425	42.5	4Ø.4	37.1	-19.6
2	8.465950	45.1	42.5	39.Ø	-27.Ø
3	1Ø.5ØØ4ØØ	42.7	4Ø.1	35.2	-29.4
4	Ø.534125	43.5	41.3	36.5	-18.7

No user Menu

SIGNAL NUMBER
2

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.47 MHz
41.9Ø dBµV