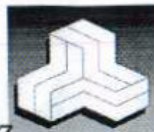


ANNEX 1 - PLOTS OF MEASUREMENTS DATA
Siemens Milltronics SITRANS LR

PLOT # 2



UltraTech Group of Labs

Applicant: *SIEMENS MILLTRONICS*
Product: *SITRAN LR (AC)*
Model:

POWERLINE CONDUCTED EMISSIONS MEASUREMENT PLOT

Detector: PEAK QUASI-PEAK AVERAGE Temp: *23°C* Humidity: *44%*
Line Tested: *NEUTRAL* Line Voltage: *120V* Test Tech: *Phuong* Test Date: *MAY 24/01*
CISPR FCC A B Comments:

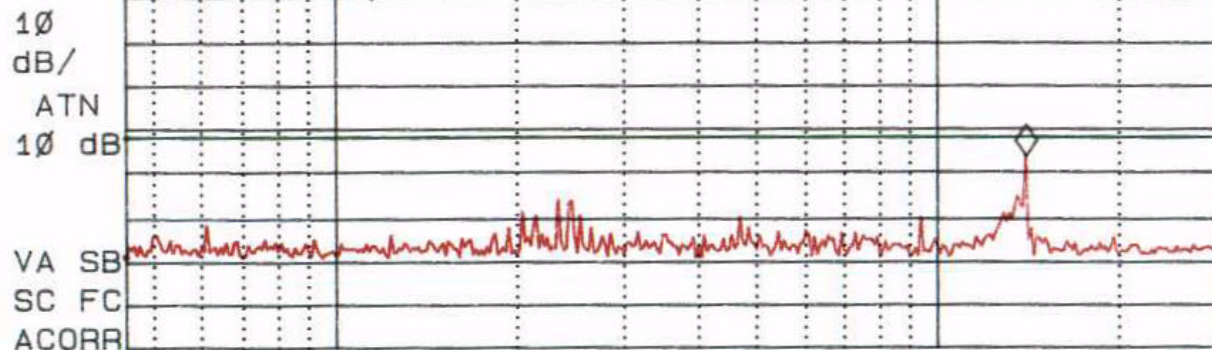
Signal	Freq (MHz)	PK Amp	QP Amp	AV Amp	QPΔ1
1	2.466035	35.2	32.5	27.1	-15.5
2	14.064100	43.9	41.3	31.3	-6.7

PLOT # 2
No user
Menu

START
450 kHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 13.99 MHz
43.54 dBμV

LOG REF 80.0 dBμV



START 450 kHz IF BW 9.0 kHz AVG BW 30 kHz STOP 30.00 MHz SWP 1.33 sec

ANNEX 1 - PLOTS OF MEASUREMENTS DATA
Siemens Milltronics SITRANS LR

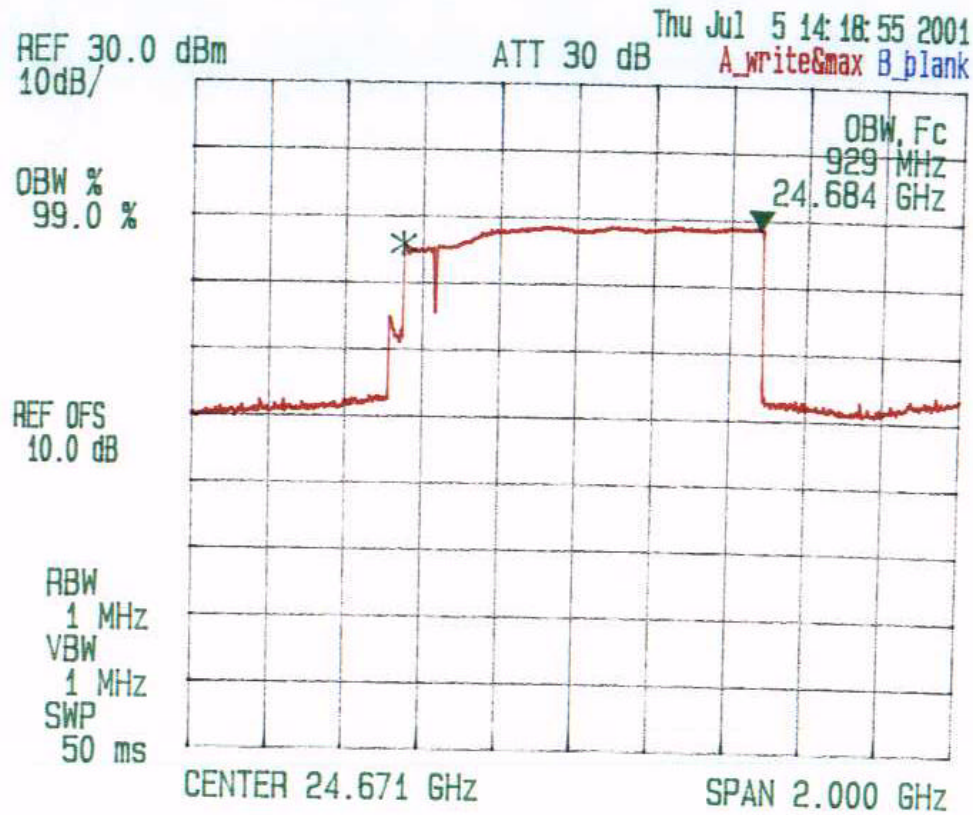
PLOT # 3



SIEMENS MILTRONICS
SITRANS LR MICROWAVE LEVEL METER
Frequency: 24.684 GHz
99% OBW

Date: July 25 2001
Tested by: Hung Trinh

PLOT #3



ANNEX 1 - PLOTS OF MEASUREMENTS DATA
Siemens Milltronics SITRANS LR

PLOT # 4



SIEMENS MILTRONICS
SITRANS LR MICROWAVE LEVEL METER
Frequency: 24.671 GHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: July 25 2001
Tested by: Hung Trinh

PLOT # 4

