

EXHIBIT 8: PLOTS OF MEASUREMENTS

Plot # 2

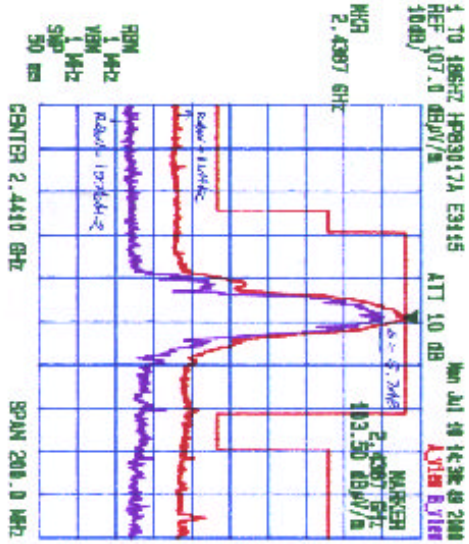


TEKLOGIX INC.
Teklogix 9150 with Lucent 2.4 GHz DSSS
Antenna: Omni, Model 0013, Gain: 12dBi
Channel #: 0 Tx Frequency: 2437 MHz

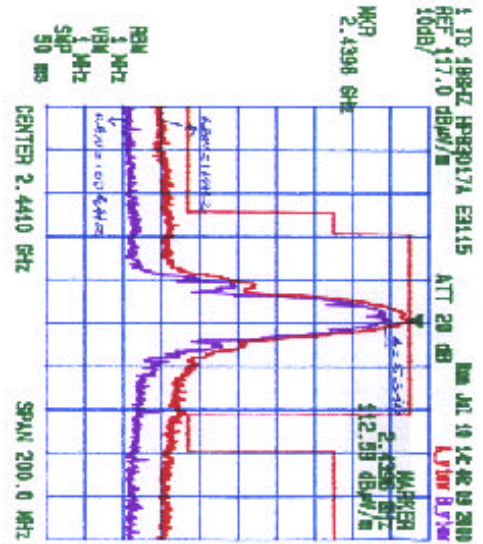
Date: July 22, 2000
Tested by: Dong Trinh

PLOT # 2

Radiated Emissions Measurements @ 3 Meters



HORIZONTAL



VERTICAL

EXHIBIT 8: PLOTS OF MEASUREMENTS

Plot # 3



TEKLOGIX INC.
 Teklogix 9150 with Lucent 2.4 GHz DSSS
 Antenna: Omni Model 0012, Gain: 18 dBi
 Channel #: 11 Tx Frequency: 2.4622 MHz

Date: July 10, 2000
 Tested by: Hung Trinh

PLOT # 3

Radiated Emissions Measurements @ 3 Meters

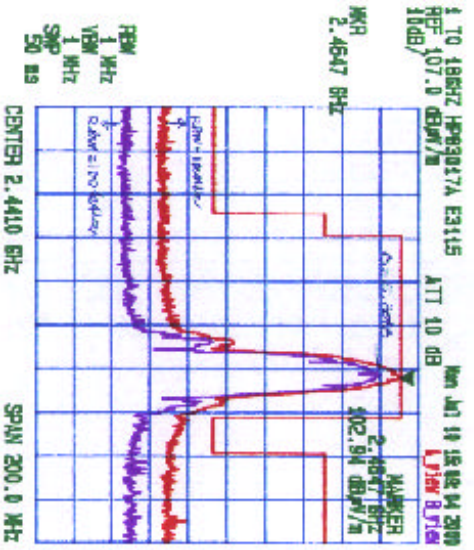
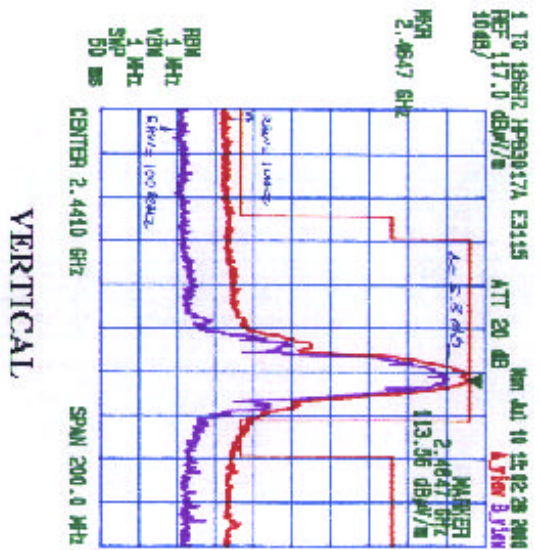


EXHIBIT 8: PLOTS OF MEASUREMENTS

Plot # 4

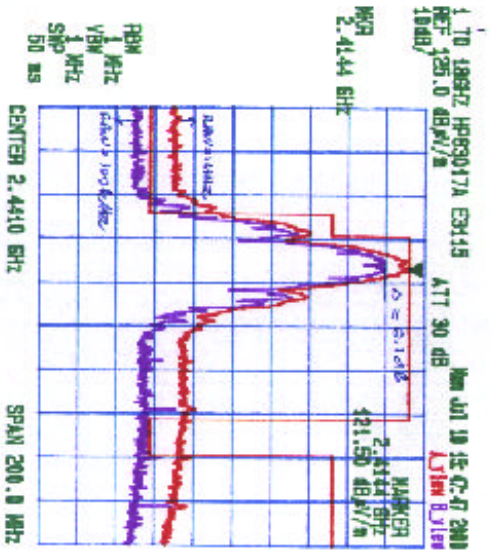


TEKLOGIX INC.
 Teklogix 9150 with Lucent 2.4 GHz DSSS
 Antenna: Conifer II *Grid Disk, Model 2070-2400F*
 Channel #: 1 Tx Frequency: 2413 MHz *Gain: 21 dBi*

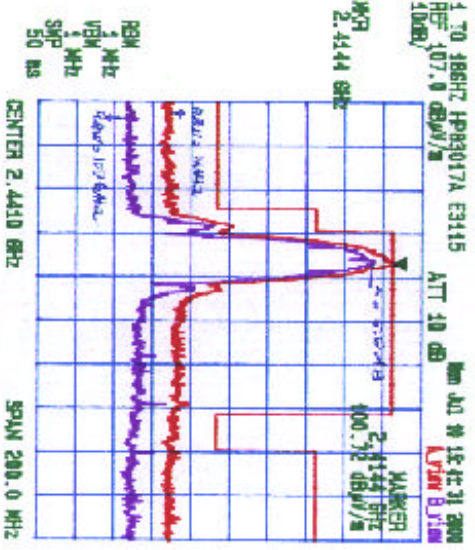
Date: July 10, 2008
 Tested by: Hung Trinh

PLOT # 4

Radiated Emissions Measurements @ 3 Meters



VERTICAL



HORIZONTAL

EXHIBIT 8: PLOTS OF MEASUREMENTS

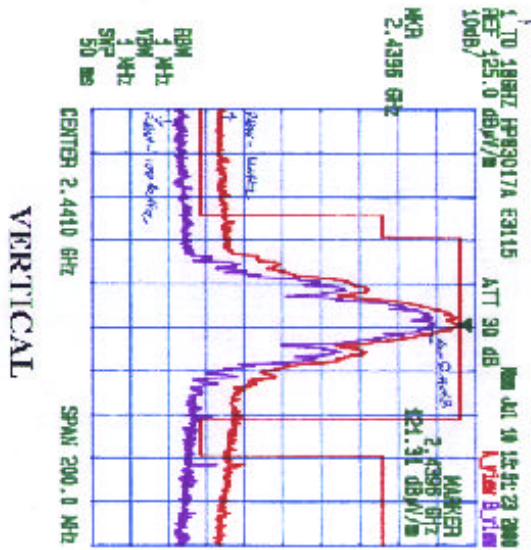
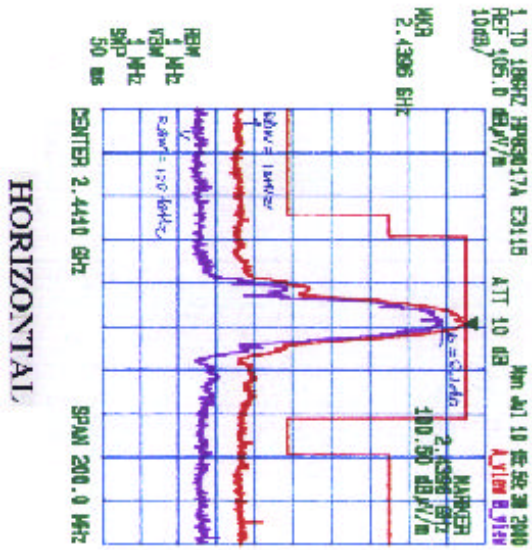
Plot # 5



TEKLOGIX INC.
 Teklogix 9150 with Lucent 2.4 GHz DSSS
 Antenna: Conifer II Grid Disk, Model 267
 Channel #: 6 Tx Frequency: 2413.7 MHz Gain: 24 dBi

Date: July 10, 2000
 Tested by: Hung Trinh

Radiated Emissions Measurements @ 3 Meters



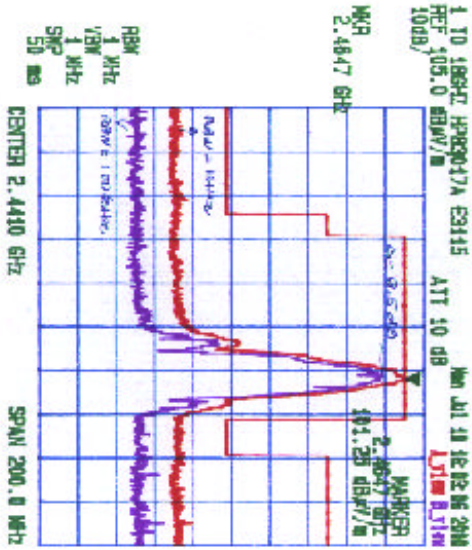


TEKLOGIX INC.
 Teklogix 9150 with Lucent 2.4 GHz DSSS
 Antenna: Conifer II, *Grid Disk, Model 2.6T02400F*
 Channel #: *11*, Tx Frequency: *2.4522* MHz, Gain: *24 dBi*

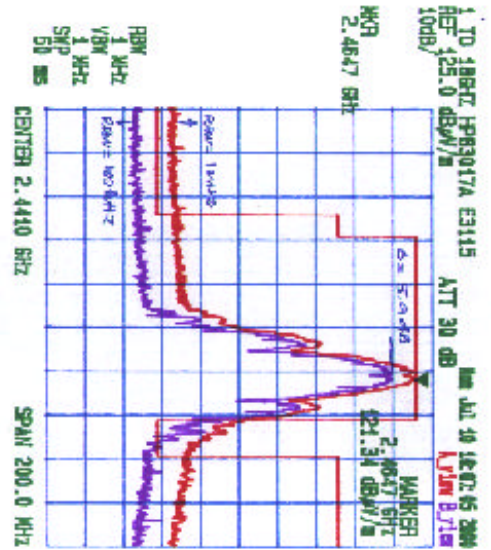
Date: July *10*, 2000
 Tested by: Hung Trinh

Plot # 6

Radiated Emissions Measurements @ 3 Meters



HORIZONTAL



VERTICAL