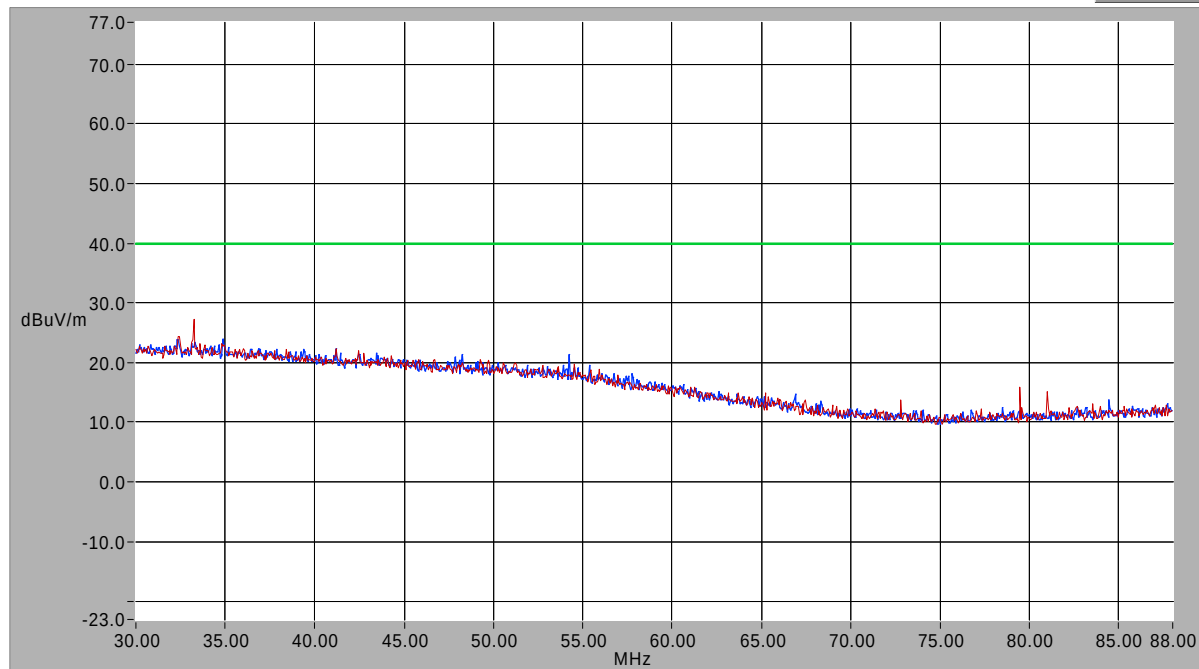
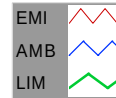


**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 0 (925.328 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 3:27 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

Plot Number: 1



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW: 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files

rfac1_3m.txt 4/7/2000
04318h3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

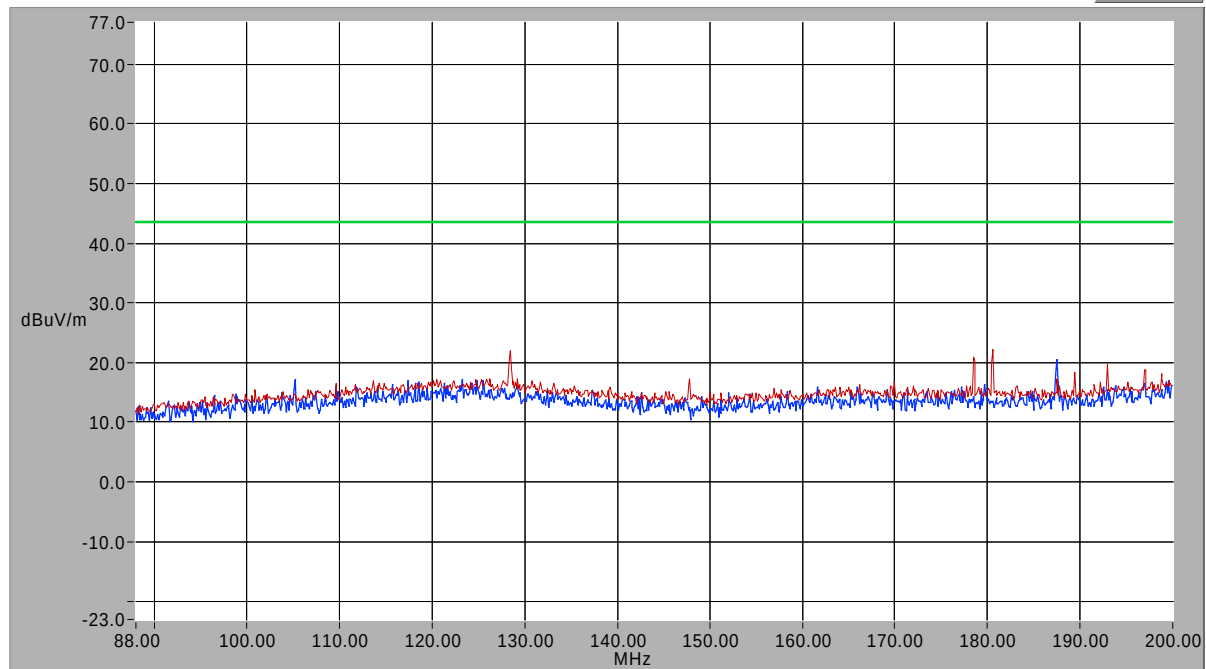
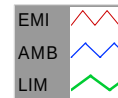
**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 0 (925.328 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 3:30 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

3:30 PM

Plot Number: 2



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files

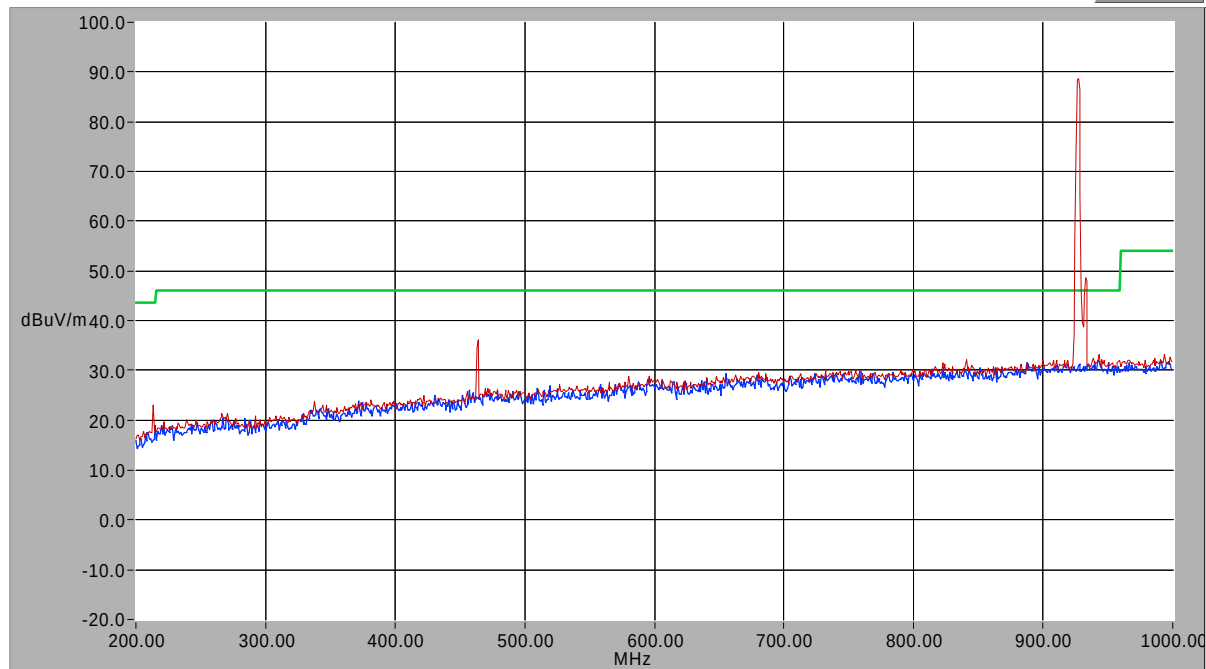
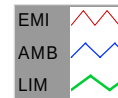
rfac1_3m.txt 4/7/2000
04318h3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 0 (925.328 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 3:31 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

Plot Number: 3



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW: 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files
rfac1_3m.txt 4/7/2000
04318h3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

QUASI-PEAK DATA

Freq (MHz)	Azimuth (deg)	Height (cm)	SA Lvl (dBuV/m)	AF (dB)	CF (dB)	OF (dB)	Lvl (dBuV/m)	Limit (dBuV/m)	RESULT
463.045	240	192	-3.10	17.84	2.60	0.00	17.34	46.02	Pass

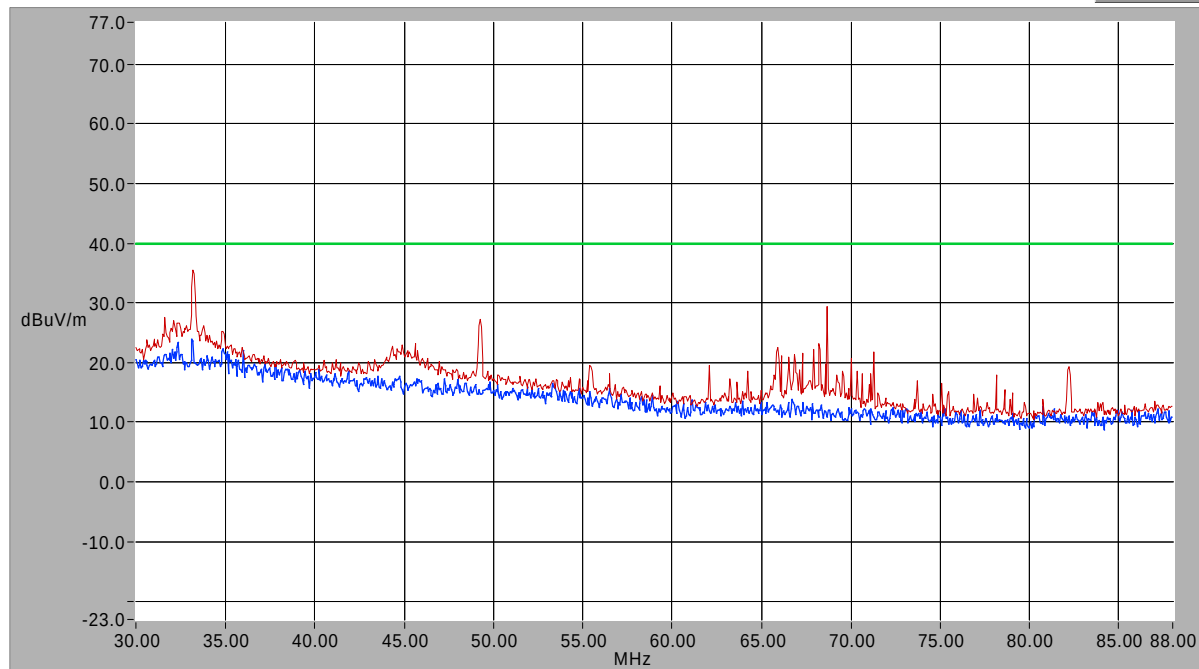
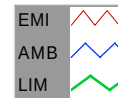
**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 0 (925.328 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 3:32 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

3:32 PM

Plot Number: 4



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW: 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files
rfac1_3m.txt 4/7/2000
04318v3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

QUASI-PEAK DATA

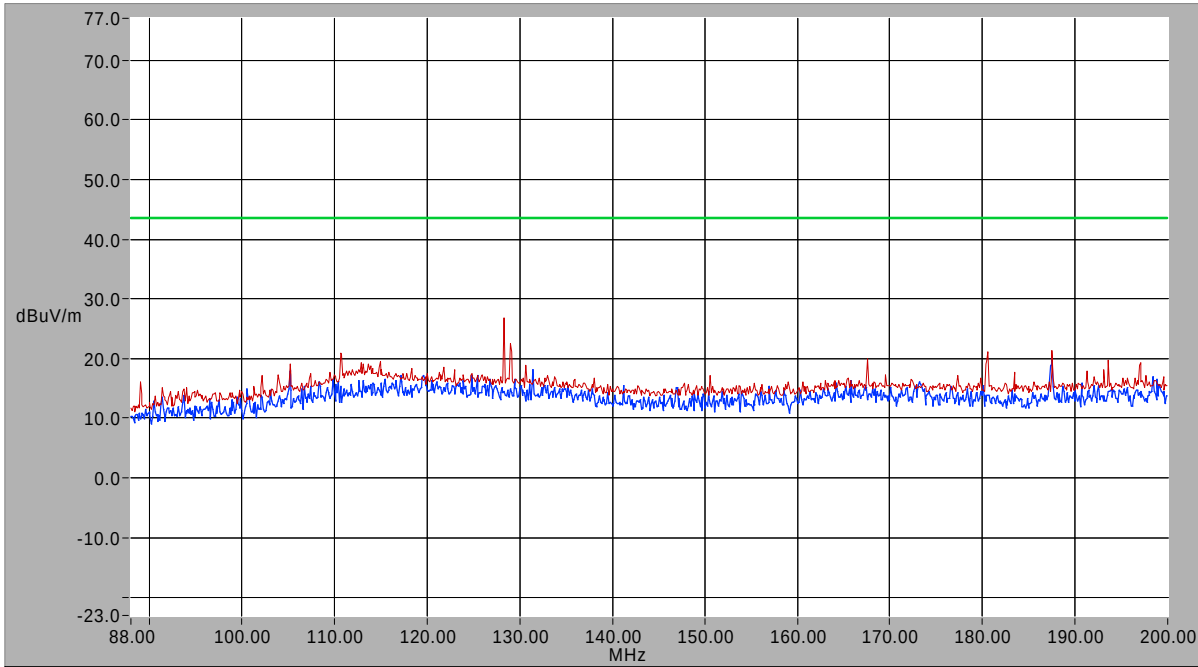
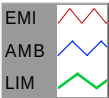
Freq (MHz)	Azimuth (deg)	Height (cm)	SA Lvl (dBuV/m)	AF (dB)	CF (dB)	OF (dB)	Lvl (dBuV/m)	Limit (dBuV/m)	RESULT
33.174	251	113	14.30	16.14	0.90	0.00	31.34	40.00	Pass

**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 0 (925.328 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 3:33 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

Plot Number: 5



VBW: 300.000 kHz	Sweep Time: Auto	PR Atten: 0.00 dB
RBW 100.000 kHz	Ref. Lev: 77.00 dBuV/m	An Atten: 0.00 dB

Associated Files	
rfac1_3m.txt	4/7/2000
04318v3.dat	14/3/2000
FCC15B3.DAT	23/4/1997

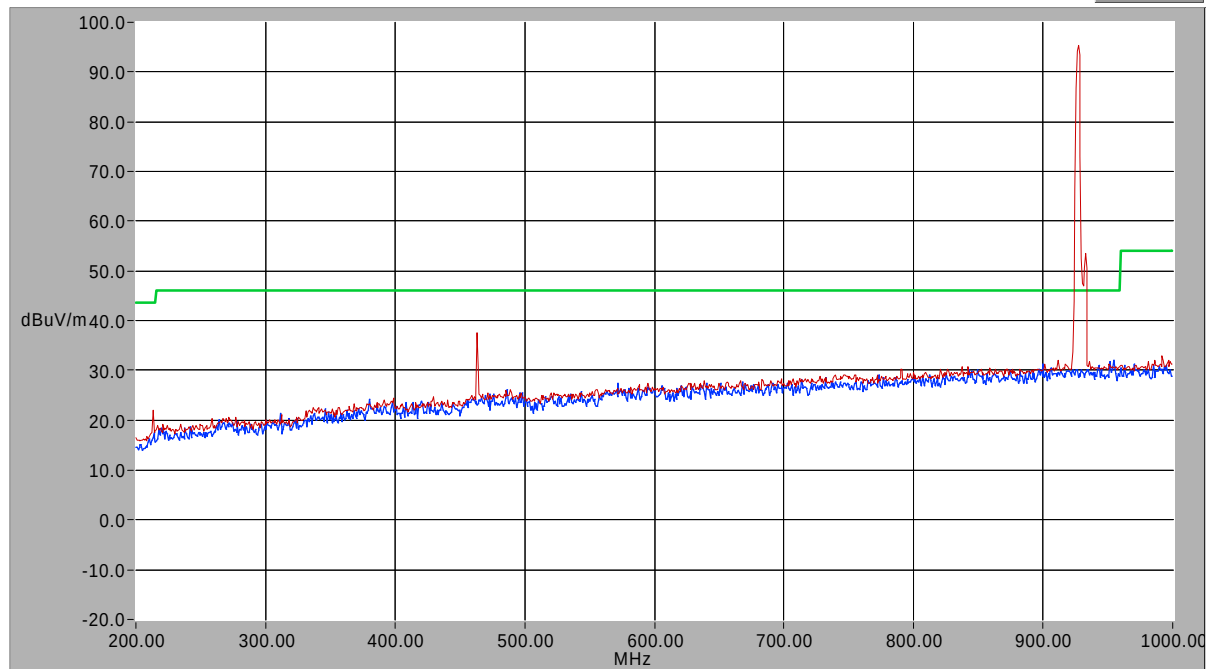
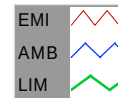
**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 0 (925.328 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: 3:33 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

November 27, 2000

Plot Number: 6



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files
rfac1_3m.txt 4/7/2000
04318v3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

QUASI-PEAK DATA

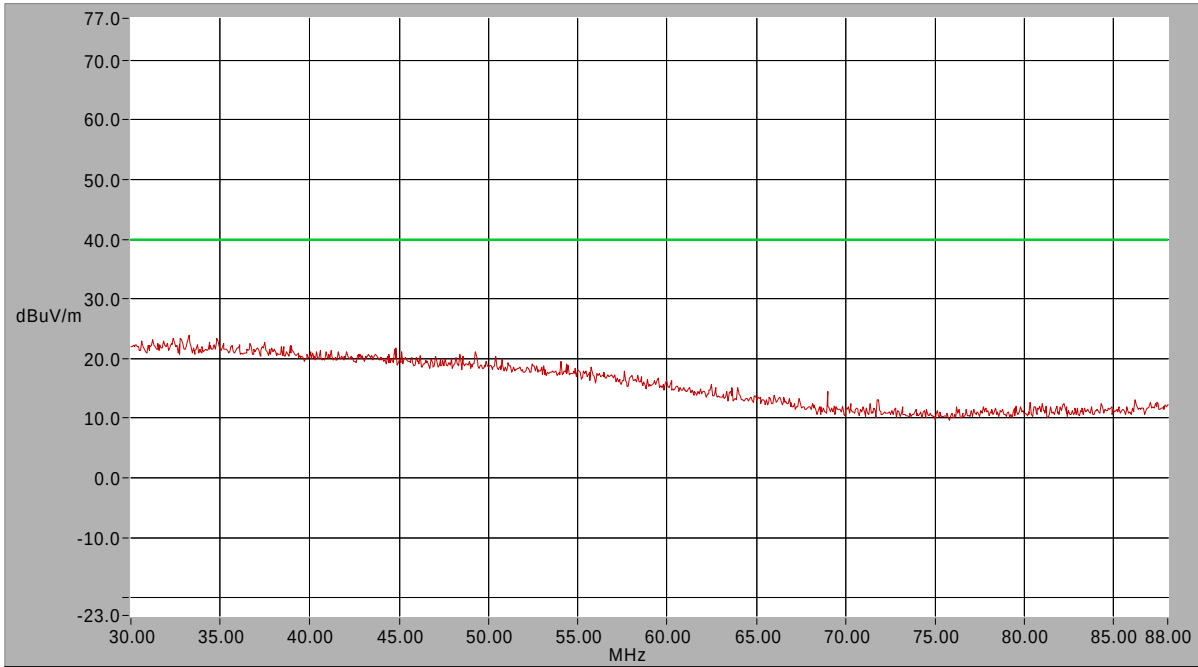
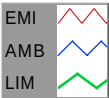
Freq (MHz)	Azimuth (deg)	Height (cm)	SA Lvl (dBuV/m)	AF (dB)	CF (dB)	OF (dB)	Lvl (dBuV/m)	Limit (dBuV/m)	RESULT
462.345	261	123	-3.00	17.45	2.60	0.00	17.05	46.02	Pass

**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 3 (917.904 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 5:02 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

Plot Number: 7



VBW: 300.000 kHz	Sweep Time: Auto	PR Atten: 0.00 dB
RBW 100.000 kHz	Ref. Lev: 77.00 dBuV/m	An Atten: 0.00 dB

Associated Files	
rfac1_3m.txt	4/7/2000
04318h3.dat	14/3/2000
FCC15B3.DAT	23/4/1997

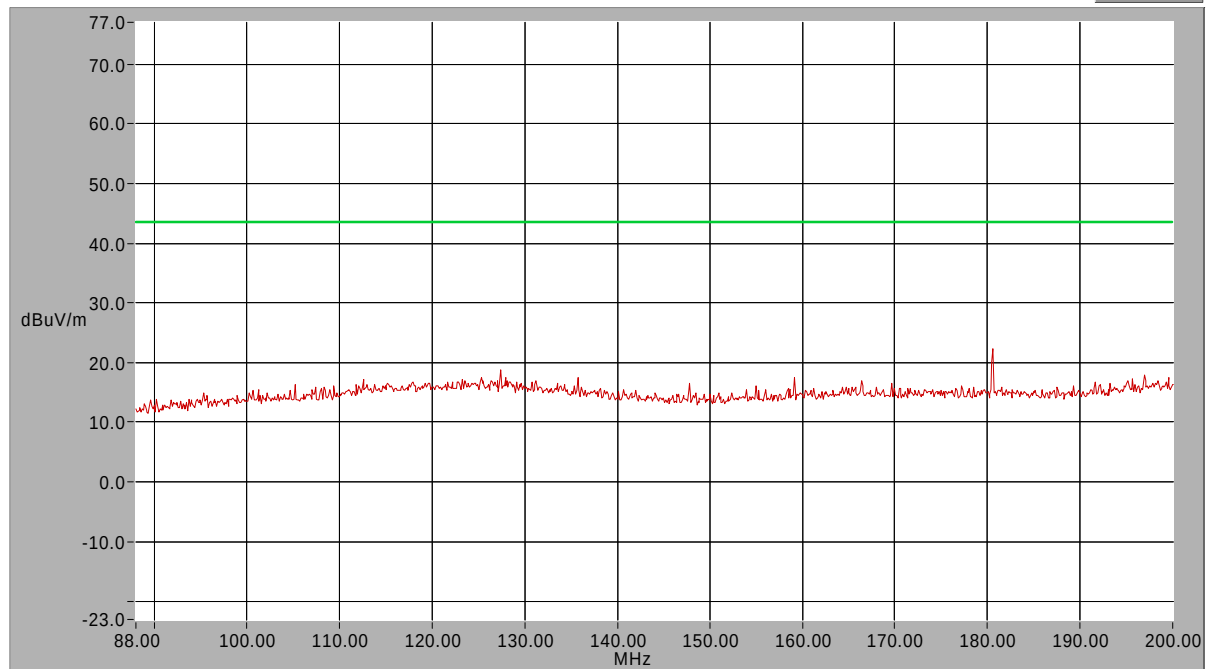
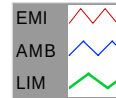
**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 3 (917.904 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 5:12 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

5:12 PM

Plot Number: 8



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW: 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files

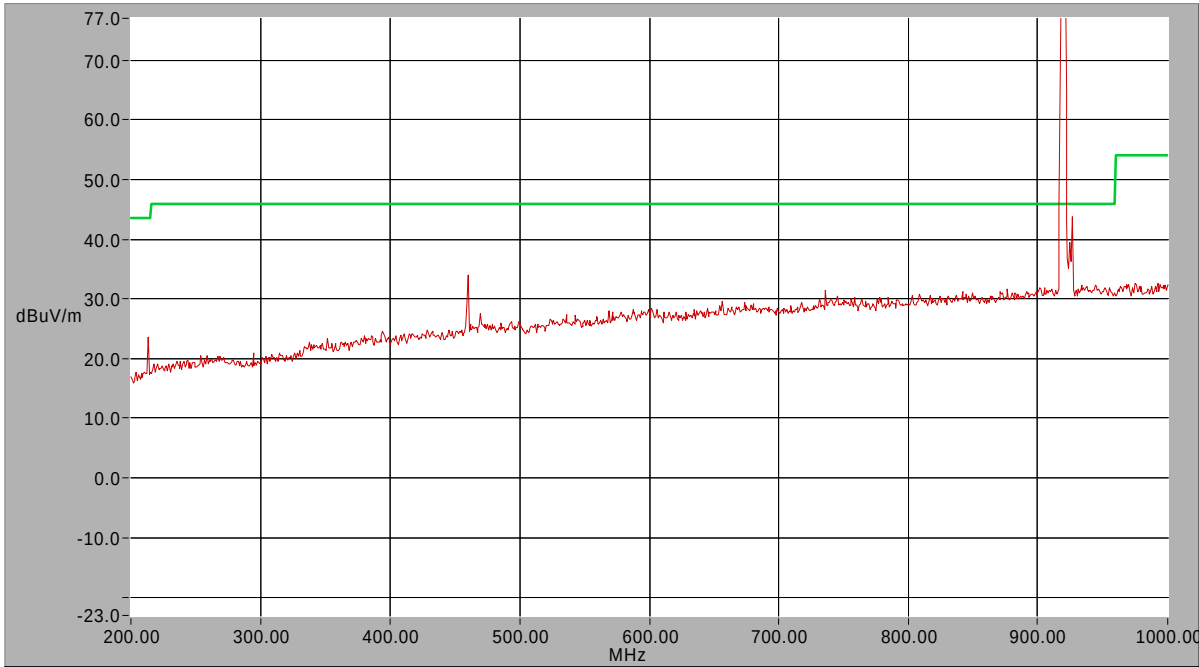
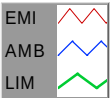
rfac1_3m.txt 4/7/2000
04318h3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 3 (917.904 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 5:21 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

Plot Number: 9



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

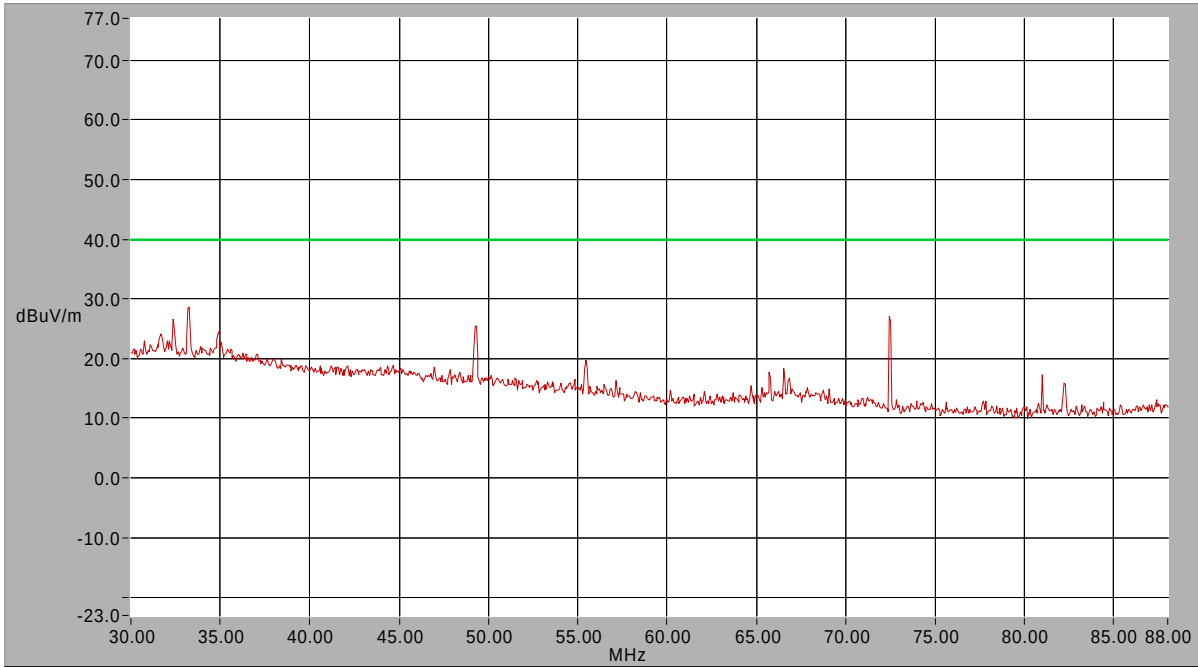
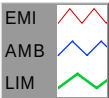
Associated Files	
rfac1_3m.txt	4/7/2000
04318h3.dat	14/3/2000
FCC15B3.DAT	23/4/1997

**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 3 (917.904 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 5:32 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

Plot Number: 10



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files
rfac1_3m.txt 4/7/2000
04318v3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

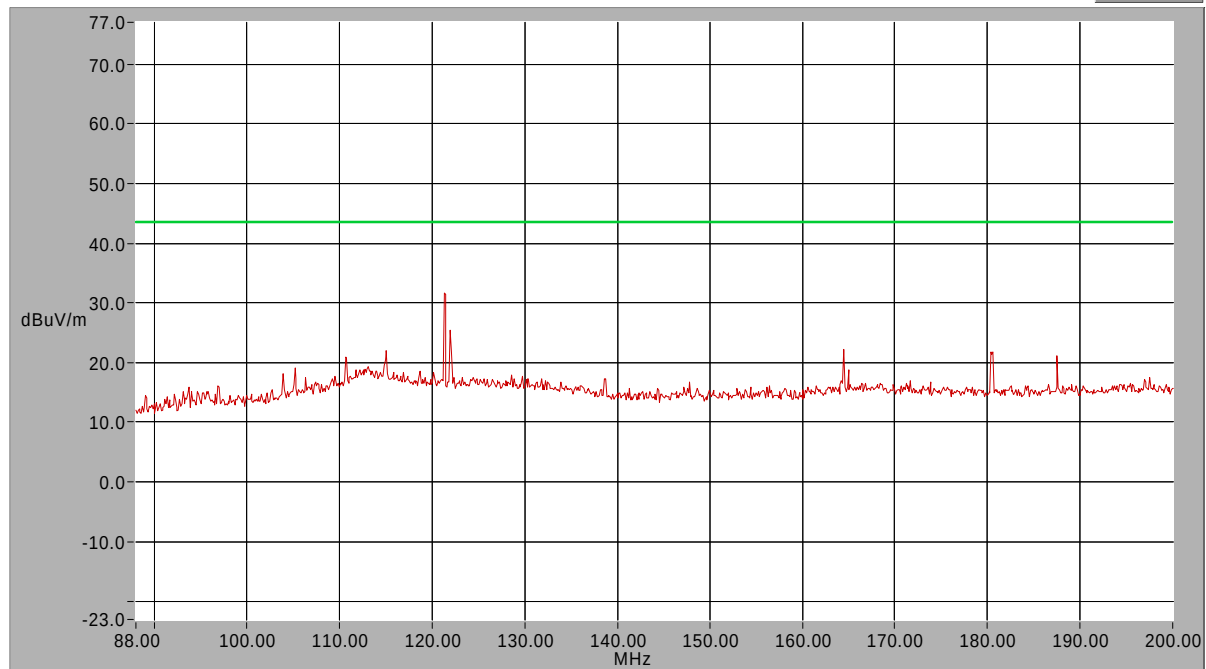
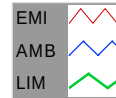
**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 3 (917.904 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 5:40 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

5:40 PM

Plot Number: 11



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files

rfac1_3m.txt 4/7/2000
04318v3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

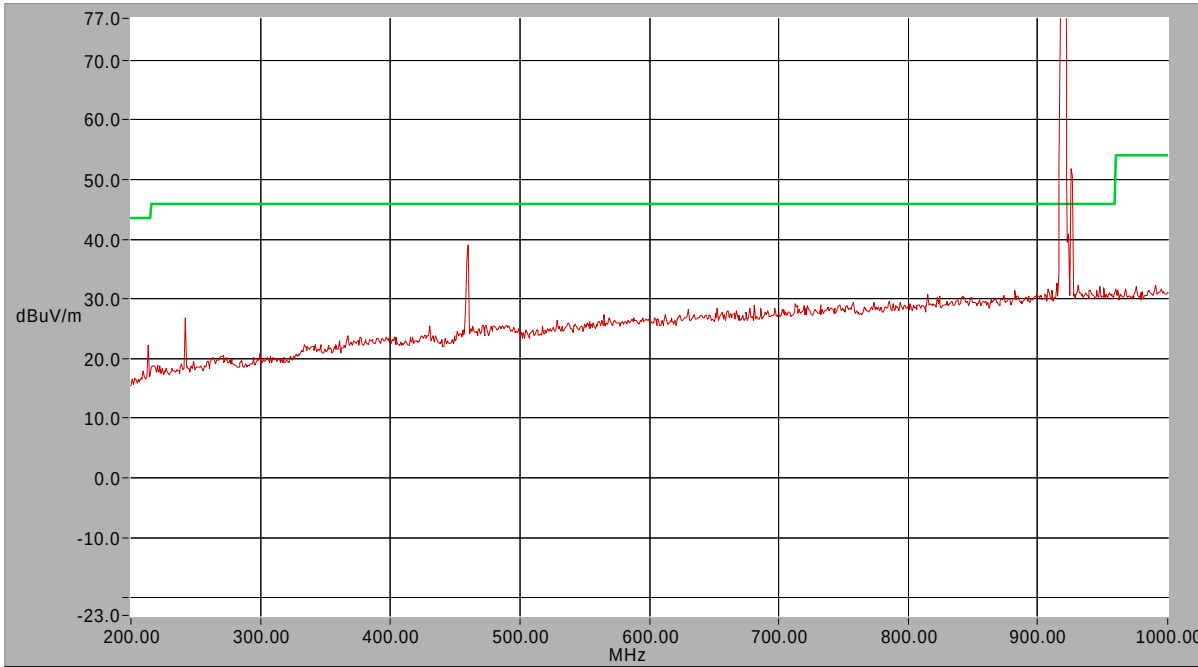
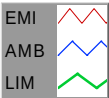
**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 3 (917.904 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: 5:47 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

November 27, 2000

Plot Number: 12



VBW: 300.000 kHz	Sweep Time: Auto	PR Atten: 0.00 dB
RBW 100.000 kHz	Ref. Lev: 77.00 dBuV/m	An Atten: 0.00 dB

Associated Files	
rfac1_3m.txt	4/7/2000
04318v3.dat	14/3/2000
FCC15B3.DAT	23/4/1997

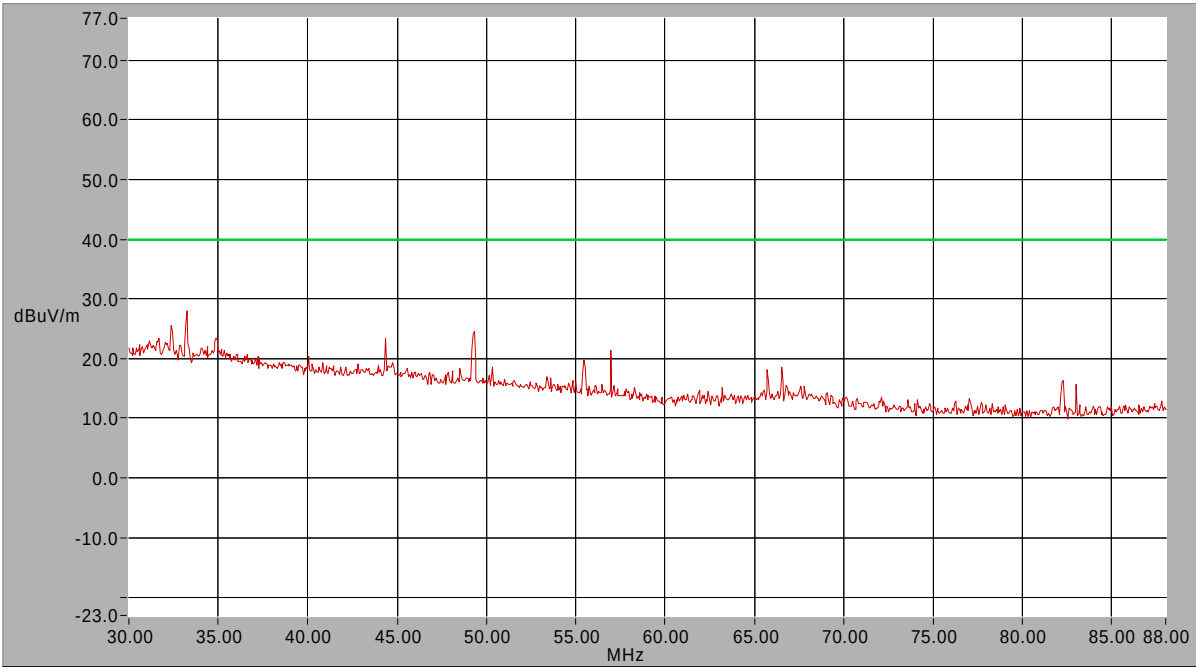
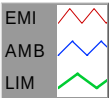
**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 7 (908.432 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

6:04 PM

Plot Number: 13



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

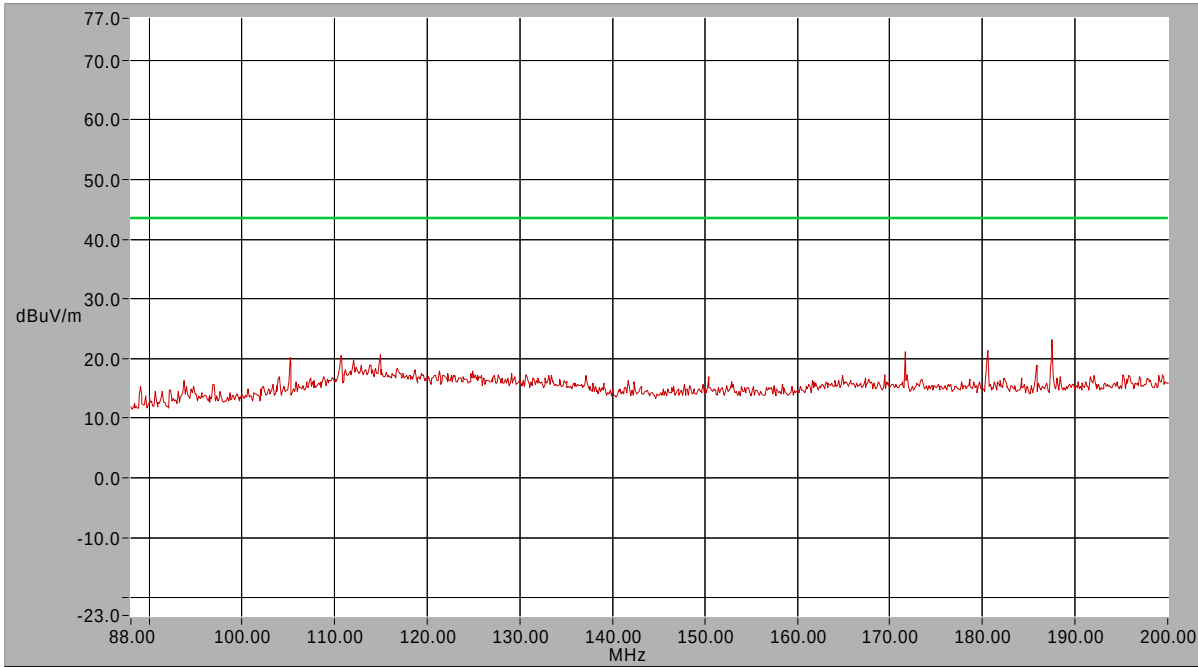
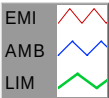
Associated Files
rfac1_3m.txt 4/7/2000
04318v3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 7 (908.432 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 6:15 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

Plot Number: 14



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files
rfac1_3m.txt 4/7/2000
04318v3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

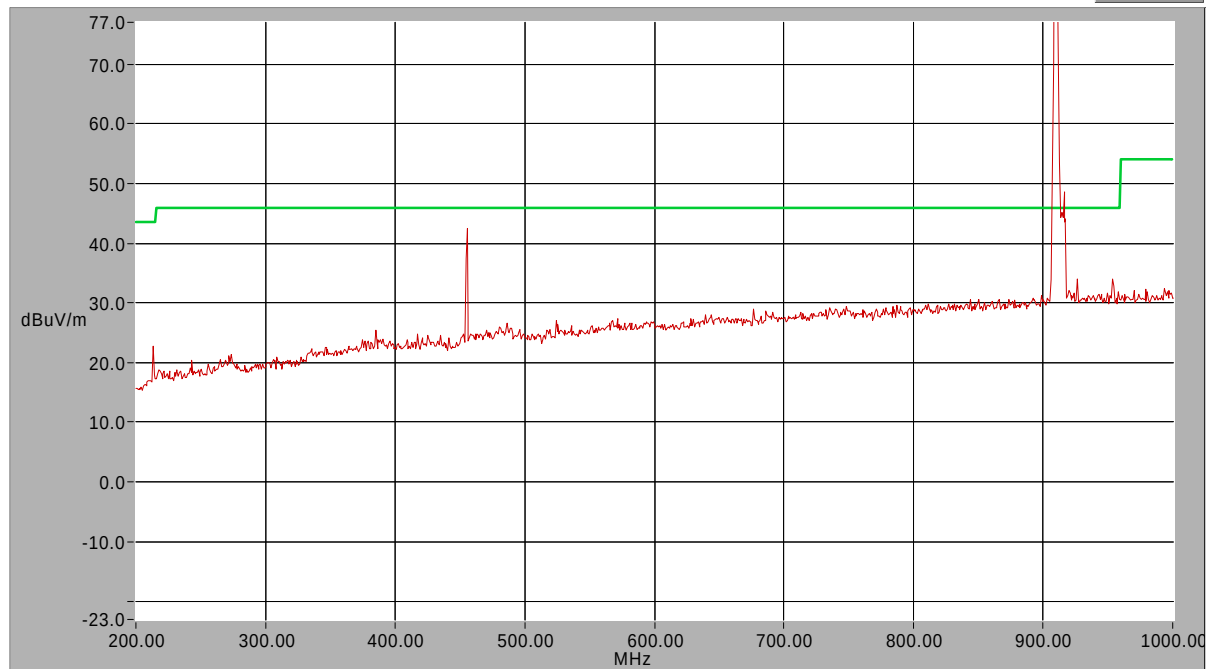
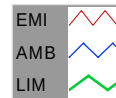
**Radiated Emissions
Vertical Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 7 (908.432 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: 6:22 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

November 27, 2000

Plot Number: 15



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files

rfac1_3m.txt 4/7/2000
04318v3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

QUASI-PEAK DATA

Freq (MHz)	Azimuth (deg)	Height (cm)	SA Lvl (dBuV/m)	AF (dB)	CF (dB)	OF (dB)	Lvl (dBuV/m)	Limit (dBuV/m)	RESULT
453.830	270	113	-2.90	16.86	2.60	0.00	16.56	46.02	Pass

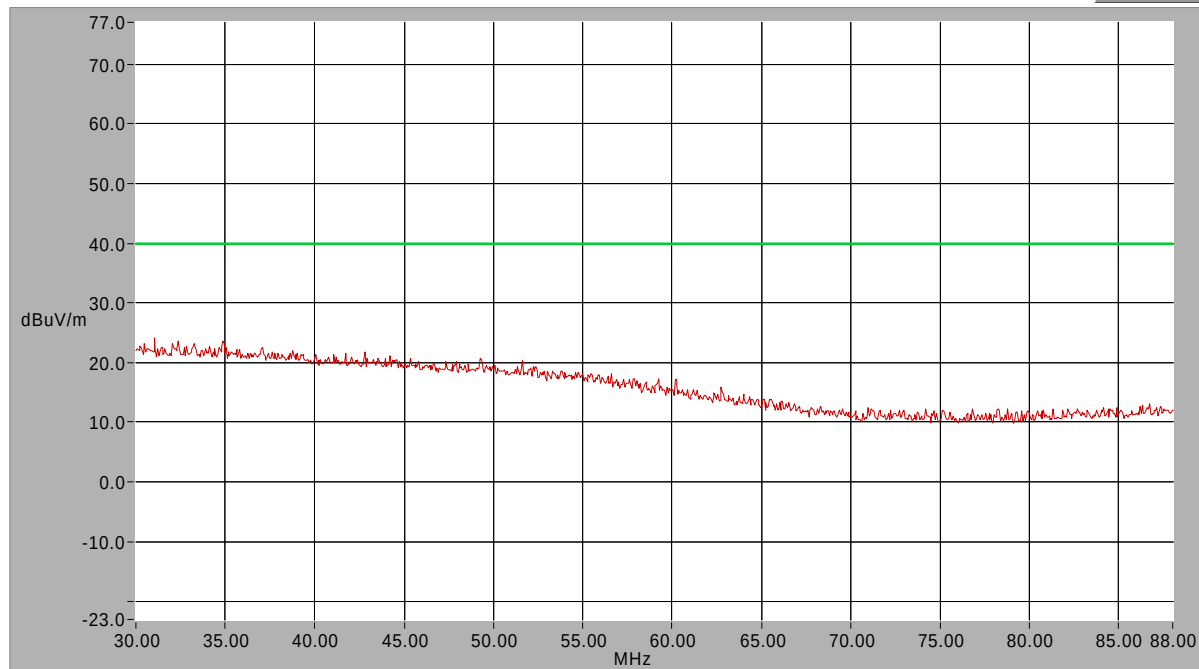
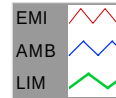
**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 7 (908.432 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

6:35 PM

Plot Number: 16



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files

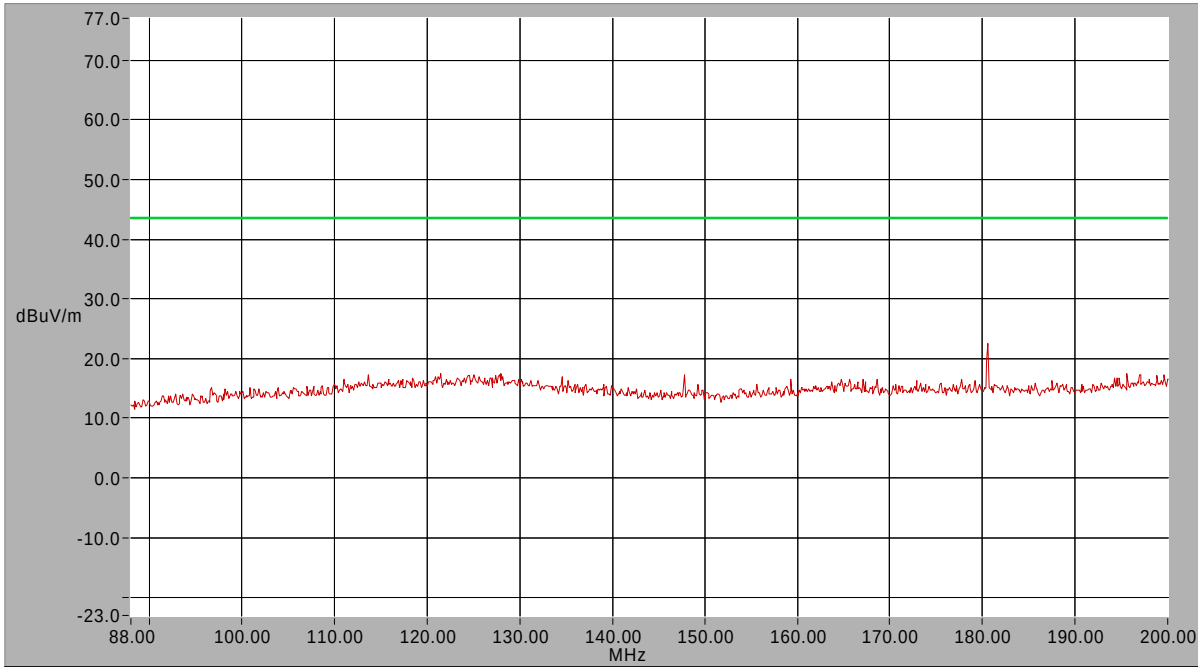
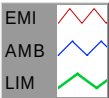
rfac1_3m.txt 4/7/2000
04318h3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 7 (908.432 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 6:44 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

Plot Number: 17



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files
rfac1_3m.txt 4/7/2000
04318h3.dat 14/3/2000
FCC15B3.DAT 23/4/1997

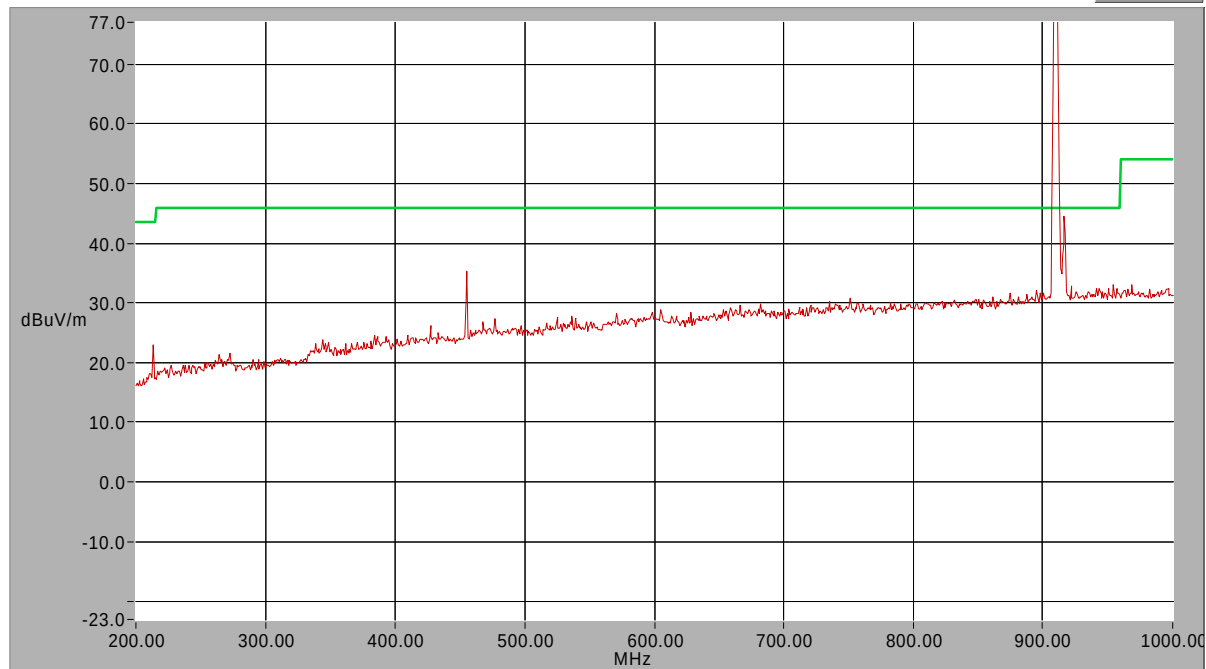
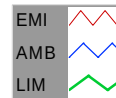
**Radiated Emissions
Horizontal Polarity
FCC Part 15 Class B 3m**

Title: Radiated Emissions
Mode of Operation: TDD Channel 7 (908.432 MHz)
Distance: 3 meters
Technologist: D. Raynes
Comments: Omnidirectional Antenna

Date & Time: November 27, 2000 6:50 PM
Project #: 553a01
Company: Critical Control
Product: TELEPath
Serial #: n/a

6:50 PM

Plot Number: 18



VBW: 300.000 kHz Sweep Time: Auto PR Atten: 0.00 dB
RBW 100.000 kHz Ref. Lev: 77.00 dBuV/m An Atten: 0.00 dB

Associated Files

rfac1_3m.txt 4/7/2000
04318h3.dat 14/3/2000
FCC15B3.DAT 23/4/1997