Appendix B

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**		
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2		
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1	meter	
Test Mode:	TX at 5727 MHz, with Antenna SSD8-52	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB	

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11454	41.0	Peak	14	9	V	40.7	36.3	1.4	-9.5	37.3	74.0	-36.7
11454	30.9	Ave.	14	9	V	40.7	36.3	1.4	-9.5	27.2	54.0	-26.8
11454	41.4	Peak	14	9	H	40.7	36.3	1.4	-9.5	37.7	74.0	-36.3
11454	31.3	Ave.	14	9	H	40.7	36.3	1.4	-9.5	27.6	54.0	-26.4
22908	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22908	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
22908	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22908	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
31644	35.0	Peak	22	13	V	43.5	25.9	3.0	-9.5	46.1	74.0	-27.9
31644	27.0	Ave.	22	13	V	43.5	25.9	3.0	-9.5	38.1	54.0	-15.9
31644	35.0	Peak	22	13	H	43.5	25.9	3.0	-9.5	46.1	74.0	-27.9
31644	27.0	Ave.	22	13	H	43.5	25.9	3.0	-9.5	38.1	54.0	-15.9

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5727 MHz, with Antenna DFPD2-25	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11454	41.0	Peak	14	9	V	40.7	36.3	1.4	-9.5	37.3	74.0	-36.7
11454	30.9	Ave.	14	9	V	40.7	36.3	1.4	-9.5	27.2	54.0	-26.8
11454	41.4	Peak	14	9	H	40.7	36.3	1.4	-9.5	37.7	74.0	-36.3
11454	31.3	Ave.	14	9	H	40.7	36.3	1.4	-9.5	27.6	54.0	-26.4
22908	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22908	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
22908	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22908	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
31644	35.0	Peak	22	13	V	43.5	25.9	3.0	-9.5	46.1	74.0	-27.9
31644	27.0	Ave.	22	13	V	43.5	25.9	3.0	-9.5	38.1	54.0	-15.9
31644	35.0	Peak	22	13	H	43.5	25.9	3.0	-9.5	46.1	74.0	-27.9
31644	27.0	Ave.	22	13	H	43.5	25.9	3.0	-9.5	38.1	54.0	-15.9

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	Spread Spectrum Transceiver	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5727 MHz with Antenna DFPD1-52	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(µV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(µV/m)	dB(µV/m)	dB
11454	41.0	Peak	14	9	V	40.7	36.3	1.4	-9.5	37.3	74.0	-36.7
11454	30.9	Ave.	14	9	V	40.7	36.3	1.4	-9.5	27.2	54.0	-26.8
11454	41.4	Peak	14	9	H	40.7	36.3	1.4	-9.5	37.7	74.0	-36.3
11454	31.3	Ave.	14	9	H	40.7	36.3	1.4	-9.5	27.6	54.0	-26.4
22908	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22908	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
22908	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22908	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
31644	35.0	Peak	22	13	V	43.5	25.9	3.0	-9.5	46.1	74.0	-27.9
31644	27.0	Ave.	22	13	V	43.5	25.9	3.0	-9.5	38.1	54.0	-15.9
31644	35.0	Peak	22	13	H	43.5	25.9	3.0	-9.5	46.1	74.0	-27.9
31644	27.0	Ave.	22	13	H	43.5	25.9	3.0	-9.5	38.1	54.0	-15.9

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5727 MHz, with Antenna SSP2-52B	**Engineer:**	Bruce G.	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11454	41.0	Peak	14	9	V	40.7	36.3	1.4	-9.5	37.3	74.0	-36.7
11454	30.9	Ave.	14	9	V	40.7	36.3	1.4	-9.5	27.2	54.0	-26.8
11454	41.4	Peak	14	9	H	40.7	36.3	1.4	-9.5	37.7	74.0	-36.3
11454	31.3	Ave.	14	9	H	40.7	36.3	1.4	-9.5	27.6	54.0	-26.4
22908	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22908	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
22908	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22908	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
31644	35.0	Peak	22	13	V	43.5	25.9	3.0	-9.5	46.1	74.0	-27.9
31644	27.0	Ave.	22	13	V	43.5	25.9	3.0	-9.5	38.1	54.0	-15.9
31644	35.0	Peak	22	13	H	43.5	25.9	3.0	-9.5	46.1	74.0	-27.9
31644	27.0	Ave.	22	13	H	43.5	25.9	3.0	-9.5	38.1	54.0	-15.9

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5745 MHz, with Antenna SSD8-52	**Engineer:**	Bruce G.	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11490	40.0	Peak	14	9	V	40.7	36.3	1.4	-9.5	36.3	74.0	-37.7
11490	31.0	Ave.	14	9	V	40.7	36.3	1.4	-9.5	27.3	54.0	-26.7
11490	40.0	Peak	14	9	H	40.7	36.3	1.4	-9.5	36.3	74.0	-37.7
11490	31.0	Ave.	14	9	H	40.7	36.3	1.4	-9.5	27.3	54.0	-26.7
22980	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22980	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
22980	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22980	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5745 MHz, with Antenna DFPD2-25	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	**Reading**	**Detector**	**Ant.**	**Amp.**	**Ant. Pol.**	**Ant. Factor**	**Pre-Amp**	**Insert. Loss**	**D. C. F.**	**Net**	**Limit @3m**	**Margin**
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11490	40.0	Peak	14	9	V	40.7	36.3	1.4	-9.5	36.3	74.0	-37.7
11490	31.0	Ave.	14	9	V	40.7	36.3	1.4	-9.5	27.3	54.0	-26.7
11490	40.0	Peak	14	9	H	40.7	36.3	1.4	-9.5	36.3	74.0	-37.7
11490	31.0	Ave.	14	9	H	40.7	36.3	1.4	-9.5	27.3	54.0	-26.7
22980	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22980	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
22980	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22980	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5745 MHz, with Antenna DFPD1-52	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11490	40.0	Peak	14	9	V	40.7	36.3	1.4	-9.5	36.3	74.0	-37.7
11490	31.0	Ave.	14	9	V	40.7	36.3	1.4	-9.5	27.3	54.0	-26.7
11490	40.0	Peak	14	9	H	40.7	36.3	1.4	-9.5	36.3	74.0	-37.7
11490	31.0	Ave.	14	9	H	40.7	36.3	1.4	-9.5	27.3	54.0	-26.7
22980	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22980	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
22980	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22980	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5745 MHz, Antenna SSP2-52B	**Engineer:**	Bruce G.	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11490	40.0	Peak	14	9	V	40.7	36.3	1.4	-9.5	36.3	74.0	-37.7
11490	31.0	Ave.	14	9	V	40.7	36.3	1.4	-9.5	27.3	54.0	-26.7
11490	40.0	Peak	14	9	H	40.7	36.3	1.4	-9.5	36.3	74.0	-37.7
11490	31.0	Ave.	14	9	H	40.7	36.3	1.4	-9.5	27.3	54.0	-26.7
22980	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22980	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
22980	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
22980	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5763 MHz, with Antenna SSD8-52	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11526	41.0	Peak	14	9	V	41.2	37.0	1.5	-9.5	37.2	74.0	-36.8
11526	30.6	Ave.	14	9	V	41.2	37.0	1.5	-9.5	26.8	54.0	-27.2
11526	41.0	Peak	14	9	H	41.9	37.0	1.5	-9.5	37.9	74.0	-36.1
11526	30.5	Ave.	14	9	H	41.9	37.0	1.5	-9.5	27.4	54.0	-26.6
23052	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
23052	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
23052	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
23052	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5763 MHz, with Antenna DFPD2-25	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	**Reading**	**Detector**	**Ant.**	**Amp.**	**Ant. Pol.**	**Ant. Factor**	**Pre-Amp**	**Insert. Loss**	**D. C. F.**	**Net**	**Limit @3m**	**Margin**
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11526	41.0	Peak	14	9	V	41.2	37.0	1.5	-9.5	37.2	74.0	-36.8
11526	30.6	Ave.	14	9	V	41.2	37.0	1.5	-9.5	26.8	54.0	-27.2
11526	41.0	Peak	14	9	H	41.9	37.0	1.5	-9.5	37.9	74.0	-36.1
11526	30.5	Ave.	14	9	H	41.9	37.0	1.5	-9.5	27.4	54.0	-26.6
23052	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
23052	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
23052	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
23052	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5763 MHz, with Antenna DFPD1-52	**Engineer:**	Bruce G.	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11526	41.0	Peak	14	9	V	41.2	37.0	1.5	-9.5	37.2	74.0	-36.8
11526	30.6	Ave.	14	9	V	41.2	37.0	1.5	-9.5	26.8	54.0	-27.2
11526	41.0	Peak	14	9	H	41.9	37.0	1.5	-9.5	37.9	74.0	-36.1
11526	30.5	Ave.	14	9	H	41.9	37.0	1.5	-9.5	27.4	54.0	-26.6
23052	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
23052	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
23052	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
23052	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 16, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5763 MHz, with Antenna SSP2-52B	**Engineer:**	Bruce G.	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11526	41.0	Peak	14	9	V	41.2	37.0	1.5	-9.5	37.2	74.0	-36.8
11526	30.6	Ave.	14	9	V	41.2	37.0	1.5	-9.5	26.8	54.0	-27.2
11526	41.0	Peak	14	9	H	41.9	37.0	1.5	-9.5	37.9	74.0	-36.1
11526	30.5	Ave.	14	9	H	41.9	37.0	1.5	-9.5	27.4	54.0	-26.6
23052	35.0	Peak	21	13	V	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
23052	27.0	Ave.	21	13	V	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2
23052	35.0	Peak	21	13	H	40.4	23.3	2.2	-9.5	44.8	74.0	-29.2
23052	27.0	Ave.	21	13	H	40.4	23.3	2.2	-9.5	36.8	54.0	-17.2

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 18, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5830 MHz, with Antenna SSD8-52	**Engineer:**	Bruce G.	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11660	41.0	Peak	14	9	V	41.2	37.0	1.5	-9.5	37.2	74.0	-36.8
11660	30.9	Ave.	14	9	V	41.2	37.0	1.5	-9.5	27.1	54.0	-26.9
11660	41.4	Peak	14	9	H	41.9	37.0	1.5	-9.5	38.3	74.0	-35.7
11660	31.3	Ave.	14	9	H	41.9	37.0	1.5	-9.5	28.2	54.0	-25.8

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 18, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5830 MHz, with Antenna DFPD2-25	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11660	41.0	Peak	14	9	V	41.2	37.0	1.5	-9.5	37.2	74.0	-36.8
11660	30.9	Ave.	14	9	V	41.2	37.0	1.5	-9.5	27.1	54.0	-26.9
11660	41.4	Peak	14	9	H	41.9	37.0	1.5	-9.5	38.3	74.0	-35.7
11660	31.3	Ave.	14	9	H	41.9	37.0	1.5	-9.5	28.2	54.0	-25.8

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 18, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5830 MHz, with Antenna DFPD1-52	**Engineer:**	Bruce G.	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	Reading	Detector	Ant.	Amp.	Ant. Pol.	Ant. Factor	Pre-Amp	Insert. Loss	D. C. F.	Net	Limit @3m	Margin
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11660	41.0	Peak	14	9	V	41.2	37.0	1.5	-9.5	37.2	74.0	-36.8
11660	30.9	Ave.	14	9	V	41.2	37.0	1.5	-9.5	27.1	54.0	-26.9
11660	41.4	Peak	14	9	H	41.9	37.0	1.5	-9.5	38.3	74.0	-35.7
11660	31.3	Ave.	14	9	H	41.9	37.0	1.5	-9.5	28.2	54.0	-25.8

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 18, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5830 MHz, with Antenna SSP2-52B	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	**Reading**	**Detector**	**Ant.**	**Amp.**	**Ant. Pol.**	**Ant. Factor**	**Pre-Amp**	**Insert. Loss**	**D. C. F.**	**Net**	**Limit @3m**	**Margin**
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11660	41.0	Peak	14	9	V	41.2	37.0	1.5	-9.5	37.2	74.0	-36.8
11660	30.9	Ave.	14	9	V	41.2	37.0	1.5	-9.5	27.1	54.0	-26.9
11660	41.4	Peak	14	9	H	41.9	37.0	1.5	-9.5	38.3	74.0	-35.7
11660	31.3	Ave.	14	9	H	41.9	37.0	1.5	-9.5	28.2	54.0	-25.8

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 18, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5848 MHz, with Antenna SSD8-52	**Engineer:**	Bruce G..	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	**Reading**	**Detector**	**Ant.**	**Amp.**	**Ant. Pol.**	**Ant. Factor**	**Pre-Amp**	**Insert. Loss**	**D. C. F.**	**Net**	**Limit @3m**	**Margin**
MHz	dB(µV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(µV/m)	dB(µV/m)	dB
11696	41.9	Peak	14	9	V	41.2	37.0	1.5	-9.5	38.1	74.0	-35.9
11696	30.3	Ave.	14	9	V	41.2	37.0	1.5	-9.5	26.5	54.0	-27.5
11696	41.5	Peak	14	9	H	41.9	37.0	1.5	-9.5	38.4	74.0	-35.6
11696	31.1	Ave.	14	9	H	41.9	37.0	1.5	-9.5	28.0	54.0	-26.0

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 18, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5848 MHz, with Antenna DFPD2-25	**Engineer:**	Bruce G.	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	**Reading**	**Detector**	**Ant.**	**Amp.**	**Ant. Pol.**	**Ant. Factor**	**Pre-Amp**	**Insert. Loss**	**D. C. F.**	**Net**	**Limit @3m**	**Margin**
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11696	41.9	Peak	14	9	V	41.2	37.0	1.5	-9.5	38.1	74.0	-35.9
11696	30.3	Ave.	14	9	V	41.2	37.0	1.5	-9.5	26.5	54.0	-27.5
11696	41.5	Peak	14	9	H	41.9	37.0	1.5	-9.5	38.4	74.0	-35.6
11696	31.1	Ave.	14	9	H	41.9	37.0	1.5	-9.5	28.0	54.0	-26.0

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	**FCC § 15B**	
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2	
Project #:	3027657	**Test Date:**	July 18, 2002	**Test Distance_**	1	meter
Test Mode:	TX at 5848 MHz, with Antenna DFPD1-52	**Engineer:**	Bruce G..	**Duty Relaxation**	0	dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/400	NPS72-1	None	None	None

Frequency	**Reading**	**Detector**	**Ant.**	**Amp.**	**Ant. Pol.**	**Ant. Factor**	**Pre-Amp**	**Insert. Loss**	**D. C. F.**	**Net**	**Limit @3m**	**Margin**
MHz	dB(μV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(μV/m)	dB(μV/m)	dB
11696	41.9	Peak	14	9	V	41.2	37.0	1.5	-9.5	38.1	74.0	-35.9
11696	30.3	Ave.	14	9	V	41.2	37.0	1.5	-9.5	26.5	54.0	-27.5
11696	41.5	Peak	14	9	H	41.9	37.0	1.5	-9.5	38.4	74.0	-35.6
11696	31.1	Ave.	14	9	H	41.9	37.0	1.5	-9.5	28.0	54.0	-26.0

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.

Company:	Proxim	**FCC ID:**	HZB-US5358-GX1	**Standard_**	FCC § 15B
EUT:	ISM Radio	**S/N #:**	none	**Limits_**	2
Project #:	3027657	**Test Date:**	July 18, 2002	**Test Distance_**	1 meter
Test Mode:	TX at 5848 MHz, with Antenna SSP2-52B	**Engineer:**	Bruce G..	**Duty Relaxation**	0 dB

	Antenna Used			Pre-Amp Used			Cable Used			Transducer Used
Number:	14	21	22	9	4	13	10	0	0	0
Model:	EMCO 3115	3160-9	3160-10	WJ	None	ACO/40 0	NPS72-1	None	None	None

Frequency	**Reading**	**Detector**	**Ant.**	**Amp.**	**Ant. Pol.**	**Ant. Factor**	**Pre-Amp**	**Insert. Loss**	**D. C. F.**	**Net**	**Limit @3m**	**Margin**
MHz	dB(µV)	P/A/Q	#	#	H/V	dB(1/m)	dB	dB	dB	dB(µV/m)	dB(µV/m)	dB
11696	41.9	Peak	14	9	V	41.2	37.0	1.5	-9.5	38.1	74.0	-35.9
11696	30.3	Ave.	14	9	V	41.2	37.0	1.5	-9.5	26.5	54.0	-27.5
11696	41.5	Peak	14	9	H	41.9	37.0	1.5	-9.5	38.4	74.0	-35.6
11696	31.1	Ave.	14	9	H	41.9	37.0	1.5	-9.5	28.0	54.0	-26.0

Notes:

a) D.C.F.:Distance Correction Factor
b) Insert. Loss (dB) = Cable A + Cable B + Cable C .
c) Net (dB) = Reading + Antenna Factor - Pre-amp + Insert. Loss- Duty Relaxation (transmitter only).
d) Negative signs (-) in Margin column signify levels below the limits.
e) All other emissions not reported are below the equipment noise floor which is at least 6 dB below the limits.