


EXHIBIT F: Radiated Emissions Test Data

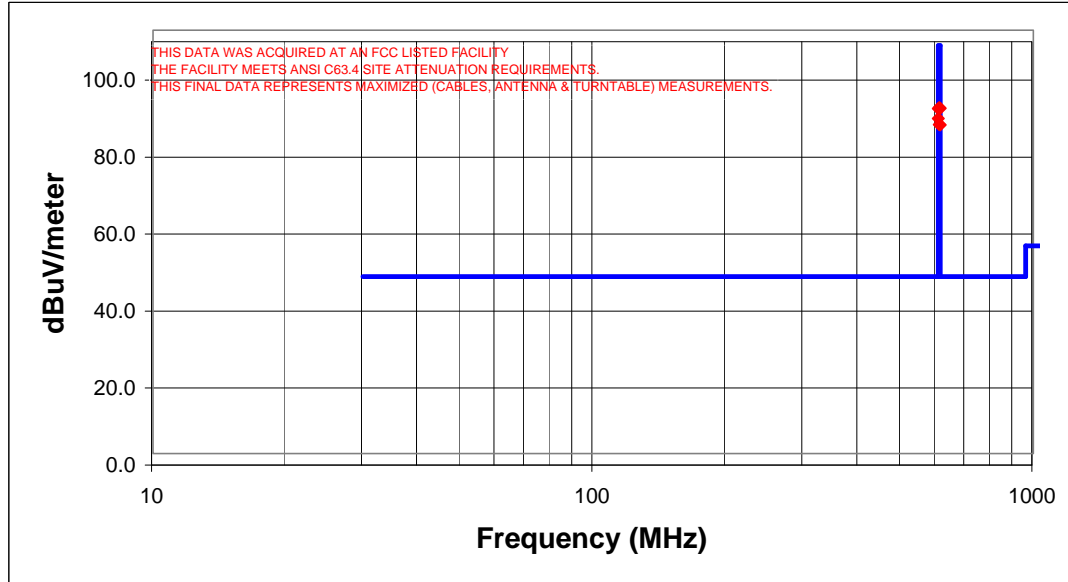
FCC ID DV8LX5160

Northwest EMC, Inc., Radiated and Conducted Emissions Data Sheets

Rev 3.3
10/09/99

EUT: LX5160	Serial Number: 1	Job Number: FUKU0008	Date: 03/08/01
Manufacturer: Fukuda Denshi	Test Engineer: James Tilley	Job Site: SU04	
Customer Reference Number:	Software:	Power: Battery Power	
Comments: Battery Power. 4 Lead ECG Cable.			
		Temperature (°C): 20	% Humidity: 40

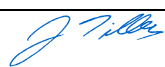
Part 95 WMTS Limit 3 meter



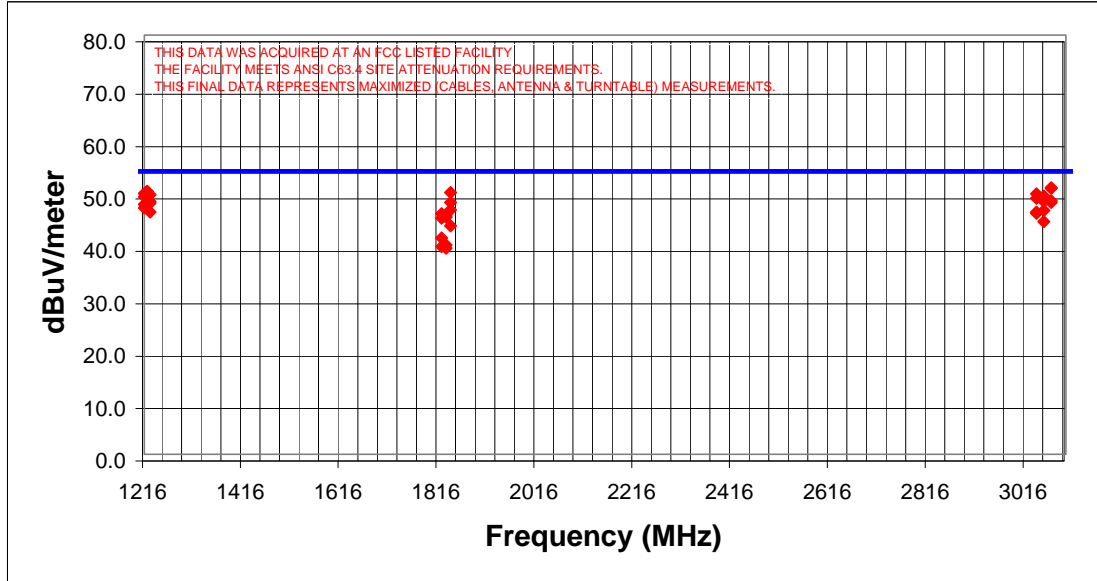
Frequency (MHz)	Meter Reading (dBuV)	Detector	Antenna Factor (dB/m)	Antenna Polarity	Preamp Gain (dB)	Cable Loss (dB)	Table Azimuth (degrees)	Antenna Height (meters)	Adjusted Level (dBuV/m)	Spec. Limit (dBuV/m)	Margin (dB)	Comment
611.001	64.0	QP	19.3	HLP	0.0	6.6	298.0	1.5	89.9	106.0	-16.1	Mid channel fundamental.
613.988	63.7	QP	19.4	HLP	0.0	6.6	296.0	1.5	89.7	106.0	-16.3	High channel fundamental.
608.013	63.8	QP	19.3	HLP	0.0	6.6	297.0	1.5	89.7	106.0	-16.3	Low channel fundamental.
608.013	61.1	QP	19.3	VLPA	0.0	6.6	260.0	1.7	87.0	106.0	-19.0	Low channel fundamental.
611.001	59.6	QP	19.3	VLPA	0.0	6.6	257.0	1.5	85.5	106.0	-20.5	Mid channel fundamental.
613.988	59.4	QP	19.4	VLPA	0.0	6.6	259.0	1.5	85.4	106.0	-20.6	High channel fundamental.

Northwest EMC, Inc., Radiated and Conducted Emissions Data Sheets

Rev 3.3
10/09/99

EUT: LX5160	Serial Number: 1	Job Number: FUKU0008	Date: 03/07/01
Manufacturer: Fukuda Denshi	Test Engineer: James Tilley	Job Site: SU01	
Customer Reference Number:	Software:	Power: Battery Power	
Comments: Battery power. 4 Lead ECG cable.			
		Temperature (°C): 22	% Humidity: 33

Part 95 WMTS Limit 3 meter



Frequency (MHz)	Meter Reading (dBuV)	Detector	Antenna Factor (dB/m)	Antenna Polarity	Preamp Gain (dB)	Cable Loss (dB)	Table Azimuth (degrees)	Antenna Height (meters)	Adjusted Level (dBuV/m)	Spec. Limit (dBuV/m)	Margin (dB)	Comment
3069.938	57.0	PK	31.9	HHRN	41.5	3.4	0.0	1.5	50.8	54.0	-3.2	High Channel.
3069.938	56.9	PK	31.9	VHRN	41.5	3.4	300.0	1.1	50.7	54.0	-3.3	High Channel.
1221.998	62.9	PK	27.3	VHRN	41.4	1.4	130.0	1.0	50.2	54.0	-3.8	Mid Channel.
1221.998	62.9	PK	27.3	HHRN	41.4	1.4	60.0	1.0	50.2	54.0	-3.8	Mid Channel.
1841.963	58.0	PK	29.6	HHRN	39.9	2.3	40.0	1.2	50.0	54.0	-4.0	High Channel.
1216.026	62.6	PK	27.3	VHRN	41.5	1.4	160.0	1.1	49.8	54.0	-4.3	Low Channel.
3040.069	55.9	PK	31.9	VHRN	41.5	3.4	320.0	1.4	49.7	54.0	-4.3	Low Channel.
1227.975	62.3	PK	27.3	HHRN	41.4	1.4	335.0	1.4	49.6	54.0	-4.5	High Channel.
3055.000	55.5	PK	31.9	HHRN	41.5	3.4	0.0	1.2	49.3	54.0	-4.7	Mid Channel.
1216.026	62.0	PK	27.3	HHRN	41.5	1.4	70.0	1.0	49.2	54.0	-4.9	Low Channel.
3040.069	55.0	PK	31.9	HHRN	41.5	3.4	60.0	1.5	48.8	54.0	-5.2	Low Channel.
3069.938	54.6	AV	31.9	VHRN	41.5	3.4	300.0	1.1	48.4	54.0	-5.6	High Channel.
3055.000	54.5	PK	31.9	VHRN	41.5	3.4	250.0	1.0	48.3	54.0	-5.7	Mid Channel.
1227.975	61.0	PK	27.3	VHRN	41.4	1.4	130.0	1.0	48.3	54.0	-5.8	High Channel.
1221.998	60.8	AV	27.3	HHRN	41.4	1.4	60.0	1.0	48.1	54.0	-5.9	Mid Channel.
1841.963	56.1	PK	29.6	VHRN	39.9	2.3	250.0	1.5	48.1	54.0	-5.9	High Channel.
3069.938	54.3	AV	31.9	HHRN	41.5	3.4	0.0	1.5	48.1	54.0	-6.0	High Channel.
1227.975	60.7	AV	27.3	HHRN	41.4	1.4	335.0	1.4	48.0	54.0	-6.1	High Channel.
1221.998	60.6	AV	27.3	VHRN	41.4	1.4	130.0	1.0	47.9	54.0	-6.1	Mid Channel.
1216.026	60.5	AV	27.3	VHRN	41.5	1.4	160.0	1.1	47.7	54.0	-6.3	Low Channel.
1216.026	59.8	AV	27.3	HHRN	41.5	1.4	70.0	1.0	47.0	54.0	-7.0	Low Channel.
1841.963	54.7	AV	29.6	HHRN	39.9	2.3	40.0	1.2	46.7	54.0	-7.3	High Channel.
3055.000	52.8	AV	31.9	HHRN	41.5	3.4	0.0	1.2	46.6	54.0	-7.5	Mid Channel.
1227.975	58.9	AV	27.3	VHRN	41.4	1.4	130.0	1.0	46.2	54.0	-7.8	High Channel.
3040.069	52.4	AV	31.9	VHRN	41.5	3.4	320.0	1.4	46.2	54.0	-7.8	Low Channel.
3040.069	52.2	AV	31.9	HHRN	41.5	3.4	60.0	1.5	46.0	54.0	-8.0	Low Channel.
1824.040	54.1	PK	29.5	VHRN	40.0	2.3	290.0	1.0	45.9	54.0	-8.1	Low Channel.
1832.998	53.5	PK	29.6	VHRN	39.9	2.3	250.0	1.0	45.5	54.0	-8.5	Mid Channel.
1832.998	53.3	PK	29.6	HHRN	39.9	2.3	80.0	1.6	45.3	54.0	-8.7	Mid Channel.
1824.040	53.2	PK	29.5	HHRN	40.0	2.3	70.0	1.2	45.0	54.0	-9.0	Low Channel.
3055.000	50.6	AV	31.9	VHRN	41.5	3.4	250.0	1.0	44.4	54.0	-9.6	Mid Channel.
1841.963	51.6	AV	29.6	VHRN	39.9	2.3	250.0	1.5	43.6	54.0	-10.4	High Channel.
1824.040	49.5	AV	29.5	VHRN	40.0	2.3	290.0	1.0	41.3	54.0	-12.7	Low Channel.
1832.998	47.9	AV	29.6	VHRN	39.9	2.3	250.0	1.0	39.9	54.0	-14.1	Mid Channel.
1824.040	47.9	AV	29.5	HHRN	40.0	2.3	70.0	1.2	39.7	54.0	-14.3	Low Channel.
1832.998	47.3	AV	29.6	HHRN	39.9	2.3	80.0	1.6	39.3	54.0	-14.7	Mid Channel.