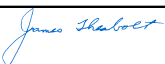
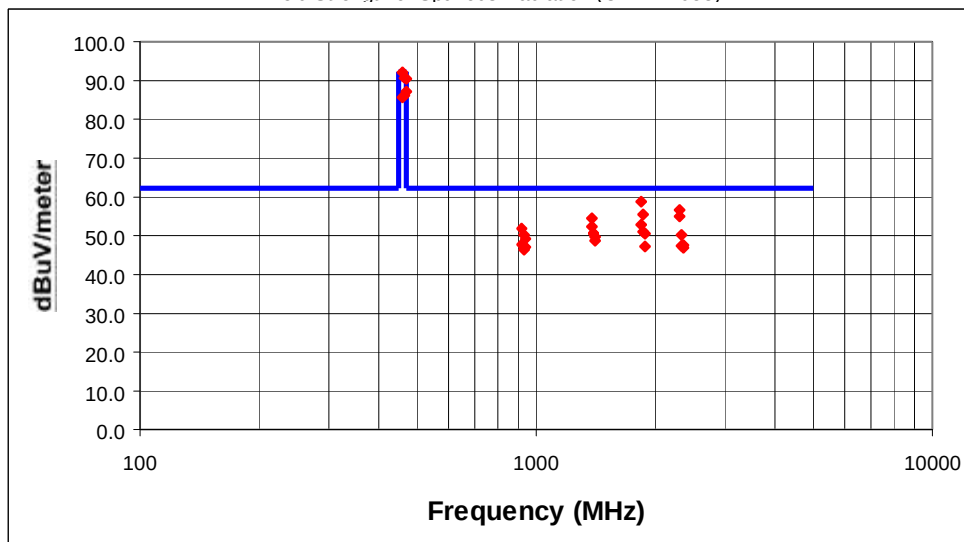


Northwest EMC, Inc., Radiated and Conducted Emissions Data Sheets					
EUT: LX-5120		Serial Number: 4		Job Number: FUKU0005	
Manufacturer: Fukuda Denshi		Test Engineer: Jim Theabolt		Date: 08/11/99	
Customer Reference Number:		Software:		Job Site: SU02	
Comments: Modulation On. Tested with DNI Nevada medSim 300 B Patient Simulator.		Power:			
				Temperature (°C): 21	% Humidity: 70
Test System					
EUT		Patient Simulator			
Test Equipment					
AAE	AOC	ALH			

Field Strength of Spurious Radiation (CFR 2.1053)



Frequency (MHz)	Meter Reading (dBuV)	Detector	Antenna Factor (dB/m)	Antenna Polaritv	Preamo Gain (dB)	Cable Loss (dB)	Table Azimuth (degrees)	Antenna Height (meters)	Adjusted Level (dBuV/m)	Soec. Limit (dBuV/m)	Margin (dB)	Comment
460.012	72.2	PK	17.2	HLPa	0.0	2.8	180.0	1.0	92.2	92.2	0.0	Low xmit frequency
465.001	70.4	PK	17.4	HLPa	0.0	2.9	60.0	1.0	90.7	92.2	-1.5	Mid xmit frequency
469.989	70.0	PK	17.5	HLPa	0.0	2.9	60.0	1.0	90.4	92.2	-1.8	High xmit frequency
1840.000	61.9	PK	28.5	VHRN	34.2	2.5	80.0	1.0	58.7	62.2	-3.5	Low xmit frequency
469.989	66.8	PK	17.5	VLPA	0.0	2.9	80.0	2.0	87.2	92.2	-5.0	High xmit frequency
2300.000	58.8	PK	29.7	VHRN	34.4	2.6	80.0	1.3	56.7	62.2	-5.6	Low xmit frequency
465.002	65.9	PK	17.4	VLPA	0.0	2.9	85.0	2.0	86.2	92.2	-6.0	Mid xmit frequency
460.015	65.6	PK	17.2	VLPA	0.0	2.8	75.0	2.0	85.6	92.2	-6.6	Low xmit frequency
1860.000	58.6	PK	28.6	VHRN	34.2	2.5	140.0	1.0	55.5	62.2	-6.7	Mid xmit frequency
2300.000	57.0	PK	29.7	HHRN	34.4	2.6	300.0	1.5	54.9	62.2	-7.3	Low xmit frequency
1380.000	59.6	PK	26.5	VHRN	34.0	2.4	80.0	1.4	54.5	62.2	-7.7	Mid xmit frequency
1840.000	56.1	PK	28.5	HHRN	34.2	2.5	170.0	1.0	52.9	62.2	-9.3	Low xmit frequency
1380.000	57.4	PK	26.5	HHRN	34.0	2.4	100.0	1.0	52.3	62.2	-9.9	Low xmit frequency
920.025	24.8	PK	23.0	HLPa	0.0	4.1	270.0	1.0	51.9	62.2	-10.3	Low xmit frequency
1860.000	54.2	PK	28.6	HHRN	34.2	2.5	130.0	1.0	51.1	62.2	-11.1	Mid xmit frequency
1395.000	55.8	PK	26.5	VHRN	34.0	2.4	290.0	1.0	50.7	62.2	-11.5	Mid xmit frequency
1395.000	55.7	PK	26.5	HHRN	34.0	2.4	200.0	1.0	50.6	62.2	-11.6	Mid xmit frequency
1879.950	53.5	PK	28.7	VHRN	34.2	2.5	100.0	1.0	50.5	62.2	-11.7	High xmit frequency
930.003	22.9	PK	23.2	HLPa	0.0	4.1	260.0	1.0	50.2	62.2	-12.0	Mid xmit frequency
2325.000	52.3	PK	29.7	VHRN	34.4	2.6	180.0	1.0	50.2	62.2	-12.0	Mid xmit frequency
1409.960	54.8	PK	26.5	HHRN	34.0	2.4	260.0	1.0	49.7	62.2	-12.5	High xmit frequency