

EXHIBIT P –
Output Power Data

FCC ID# PEL640-0001

NORTHWEST

EMC**EMISSIONS DATA SHEET**Rev BETA
01/30/01

EUT:	700-0002	Work Order:	NEXC0006
Serial Number:	19F	Date:	01/12/01
Customer:	NextComm	Temperature:	23 degrees C
Attendees:	N/A	Humidity:	38%RH
Customer Ref. No.:	N/A	Power:	N/A
		Job Site:	SU02

TEST SPECIFICATIONS

Specification:	47 CFR 15.247(b)(1)	Year:	Most Current	Method:	FCC 97-114, ANSI C63.4	Year:	1992
----------------	---------------------	-------	--------------	---------	------------------------	-------	------

SAMPLE CALCULATIONS**COMMENTS****EUT OPERATING MODES**

Modulated by PRBS at maximum data rate

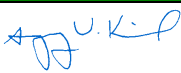
DEVIATIONS FROM TEST STANDARD

None

REQUIREMENTS

Maximum peak conducted output power of DSSS channel does not exceed 1 Watt

RESULTS	AMPLITUDE
Pass	63 mW

SIGNATURETested By: **DESCRIPTION OF TEST****Output Power - Low, Mid, & High Channels**

Frequency (MHz)	Power (Watts)
2411.3	0.063
2441.1	0.061
2460.9	0.063