

EXHIBIT P – Frequency Stability Data

FCC ID# PG6BA0T

Northwest EMC, Inc., Frequency Stability Data Sheets				Rev 3.2 10/06/99			
EUT:	Philos DR-T	Serial Number:	PROTO1	Job Number:	MICRO001	Date:	12/21/99
Manufacturer:	Micro Systems Engineering	Test Engineer:	Greg Kiemel	Job Site:	EV Temperature Chamber		
Customer Reference Number:		Software:		Power:	Battery		
Comments: Transmitting mid band.							
				Temperature (°C):	Relative Humidity:		
				See table below	Held constant at 40%		

Frequency Stability with Variation of Ambient Temperature

Temp (°C)	Assigned Frequency (MHz)	Measured Frequency (MHz)	Tolerance (ppm)	Specification (ppm)
25	403.6178	403.613002	11.89	100
30	403.6178	403.612673	12.70	100
35	403.6178	403.611731	15.04	100
40	403.6178	403.610094	19.09	100
45	403.6178	403.607063	26.60	100