

Exhibit 14 Frequency Stability

Frequency stability of the equipment versus temperature and power supply change was tested pursuant to FCC Part 2.1055. Measurement was conducted in CDMA transmitting mode without modulation on the carrier frequency. A CSZ Dimension Series 60 Chamber was used to stabilize a specific temperature and HP 8563E spectrum analyzer was used to monitor frequency stability

Test Equipment

Equipment	Serial Number	Cal Date	Cal Due
Leader DC Power Supply	DE14268	September 14, 2000	September 14, 2001
HP 8563 Spectrum Analyzer	3412A00107	February 1, 2001	February 1, 2002

	CDMA Transmitter Carrier Frequency Deviation (ppm)					
Temperature (C)	10	11	12	14	16	18
-30	0.11	0.53	0.80	0.57	0.02	0.68
-20	0.17	0.74	0.98	0.75	0.87	0.73
-10	0.07	0.10	1.10	0.69	0.35	0.93
0	0.19	0.44	0.50	0.21	0.18	0.32
10	0.53	0.09	0.58	0.44	0.06	0.04
20	0.13	0.03	0.21	0.14	0.15	0.18
30	0.05	0.17	0.31	0.21	0.10	0.13
40	0.11	0.10	0.13	0.03	0.04	0.03
50	-0.74	-0.75	-1.10	-0.43	-0.38	-0.04
60	-1.69	-1.16	-1.72	-0.44	-0.29	-0.46

