

Exhibit 4**Transmitter RF Power Output - FCC part 2, Paragraph 2.1046****Transmitter RF Power Output - FCC part 2, Paragraph 2.1046**

7/2001

Conducted Power --

The RF output power was measured using a Gigatronics 8541C Power Meter.

carrier frequency (MHz)	channel	RF output power (W) - Cellular	
		Measured	
		FM	CDMA
824.04	991	0.397	
824.7	1013		0.316
836.49	383	0.399	0.317
848.31	777		0.315
848.97	799	0.399	

Transmitter RF Power Output - FCC part 2, Paragraph 2.1046**Transmitter RF Power Output** - FCC part 2, Paragraph 2.1046

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Radiated Power --

The RF output power (**ERP**) was measured in an antenna range anechoic chamber.

carrier frequency (MHz)	channel	RF output power (W) – Cellular	
		Measured	
		FM	CDMA
824.04	991	0.688	
824.7	1013		0.531
836.49	383	0.676	0.486
848.31	777		0.495
848.97	799	0.649	

Exhibit 5Transmitter RF Power Output - FCC part 24, Paragraph 2.1046, 24.232 (b)**Transmitter RF Power Output** - FCC part 24, Paragraph 2.1046, 24.232 (b)

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Conducted power --

The RF output power was measured using a Gigatronics 8541C Power Meter.

		RF output power (W) - PCS
carrier frequency (MHz)	channel	CDMA
		measured
1851.25	25	0.157
1880	600	0.161
1908.75	1175	0.158

Transmitter RF Power Output - FCC part 24, Paragraph 2.1046, 24.232 (b)**Transmitter RF Power Output - FCC part 24, Paragraph 2.1046, 24.232 (b)**

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Radiated power --

The RF output power, **EIRP** was measured in an antenna range anechoic chamber.

carrier frequency (MHz)	channel	RF output power (W) - PCS
		CDMA
		measured
1851.25	25	0.286
1880	600	0.361
1908.75	1175	0.371

Applicant: KWC Corp.

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