Appendix F.   FCC CDMA2000 SAR Measurement Procedures
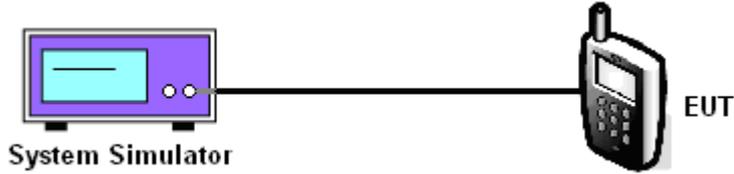
Conducted Output Power:

The EUT was tested according to the requirements of the FCC 3G procedures and the 3.1.2.3.4.

A detailed analysis of the output power verification is provided as the table below:

| Function Type | Reverse Traffic Channel | Test Mode | Radio Configuration | | Service Option | Data Rates (kbps) | Power Control | Low Ch | Mid. Ch | High Ch |
			Forward Traffic Channel (Fwd)	Reverse Traffic Channel (Rvs)				1013	384	777
CDMA2000 Cellular	FCH	1	1	1	55	Full	All Up	24.42	24.36	24.41
		3	3	3	55	Full	All Up	24.43	24.40	24.48
	F-SCH	3	3	3	32	FCH:Full,SCH 9.6	All Up	24.47	24.41	24.47
	SCH	3	3	3	32	FCH:Full,SCH 9.6	All Up	24.44	24.40	24.45

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CDMA2000 Setup Configuration:

Setup Configuration

1. The EUT was connected to System Simulator, Agilent 8960. Refer to the drawing of Setup Configuration.

2. The RF path losses were compensated into the measurements.

3. A call was established between EUT and System Simulator with following setting:

    a. For 1xRTT, set the Radio Configuration and the Service Option

    b. For 1xEV-DO, set the Protocol Release and Data Rate

    c. Set the Power Control to All Up Bits

4. The transmitted maximum output power was recorded.

1xRTT setting for Radio Configuration 1 with Service Option 55

1xRTT setting for Radio Configuration 3 with Service Option 55

1xRTT setting for Radio Configuration 3 with Service Option 32

Reference:

[1]   SAR Measurement Procedures for 3G Devices CDMA 2000/Ev-Do/WCDMA/HSDPA, June 2006 Laboratory Division Office of Engineering and Technology Federal Communications Commission

[2]   3.1.2.3.4 Maximum RF Output Power 3GPP2 C.S0033-0 Version 2.0, Date: 12 December 2003 Recommended Minimum Performance Standards for cdma2000 High Rate Packet Data Access Terminal

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