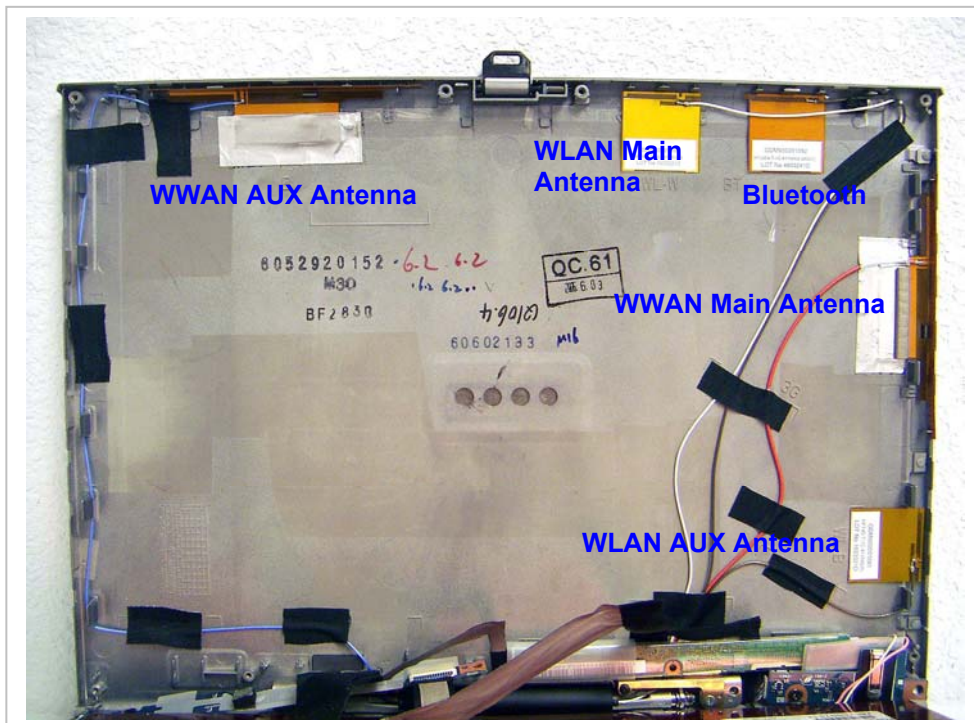
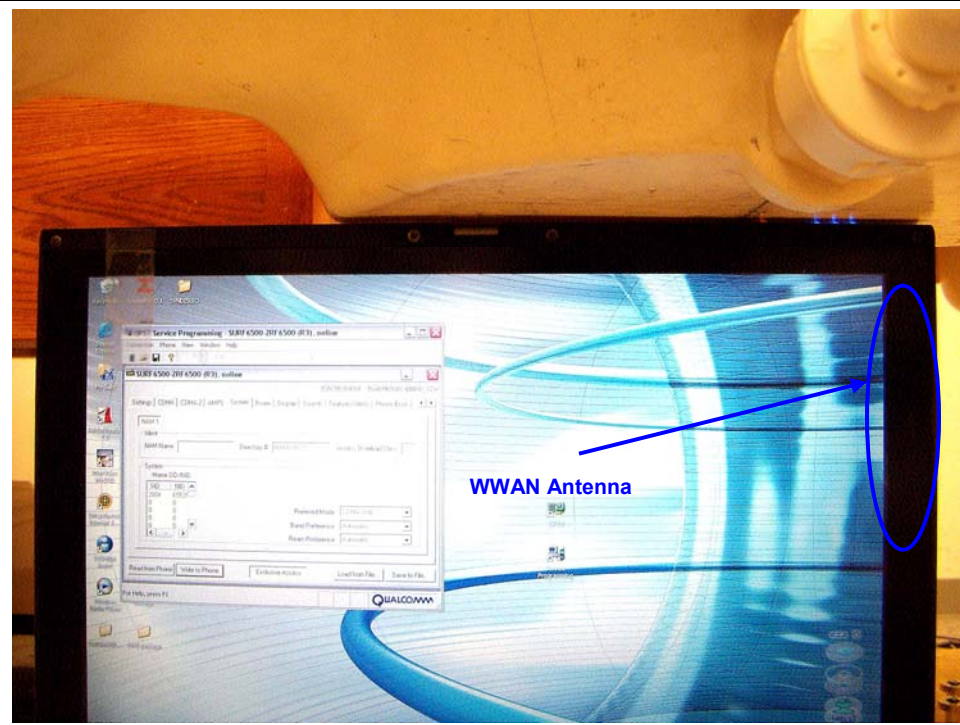


Antenna Location



8.1.1 CDMA2000 1XRTT**CDMA2000 1XRTT Cell Band**

Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
1013	824.70	0.079	0.000	0.079
384	836.52	0.082	0.000	0.082
777	848.31	0.081	0.000	0.081

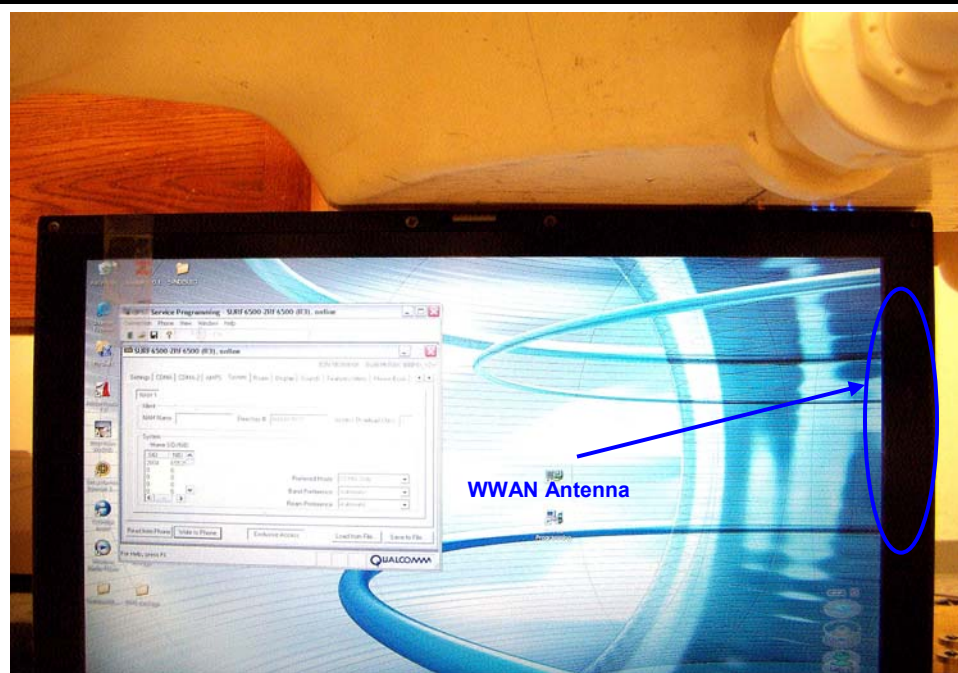
CDMA2000 1XRTT PCS Band

Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
25	1851.25	0.180	0.000	0.180
600	1880.00	0.145	0.000	0.145
1175	1908.75	0.179	0.000	0.179

Notes:

- 1) The exact method of extrapolation is $\text{Measured SAR} \times 10^{(-\text{drift}/10)}$. The SAR reported at the end of the measurement process by the DASY4 system can be scaled up by the Power drift to determine the SAR at the beginning of the measurement process.
- 2) The SAR measured at the middle channel for this configuration is at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low & high channel is optional.
- 3) Please see attachments for the detailed measurement data and plots showing the maximum SAR location of the EUT.

8.1.2 CDMA2000 1XRTT-COLLOCATIONS

**CDMA2000 1XRTT Cell Band**

Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
384 ⁴⁾	836.52	0.146	0.000	0.146
384 ⁵⁾	836.52	0.154	-0.123	0.158
384 ⁶⁾	836.52	0.129	-0.125	0.133
384 ⁷⁾	836.52	0.141	-0.132	0.145
384 ⁸⁾	836.52	0.072	0.000	0.072

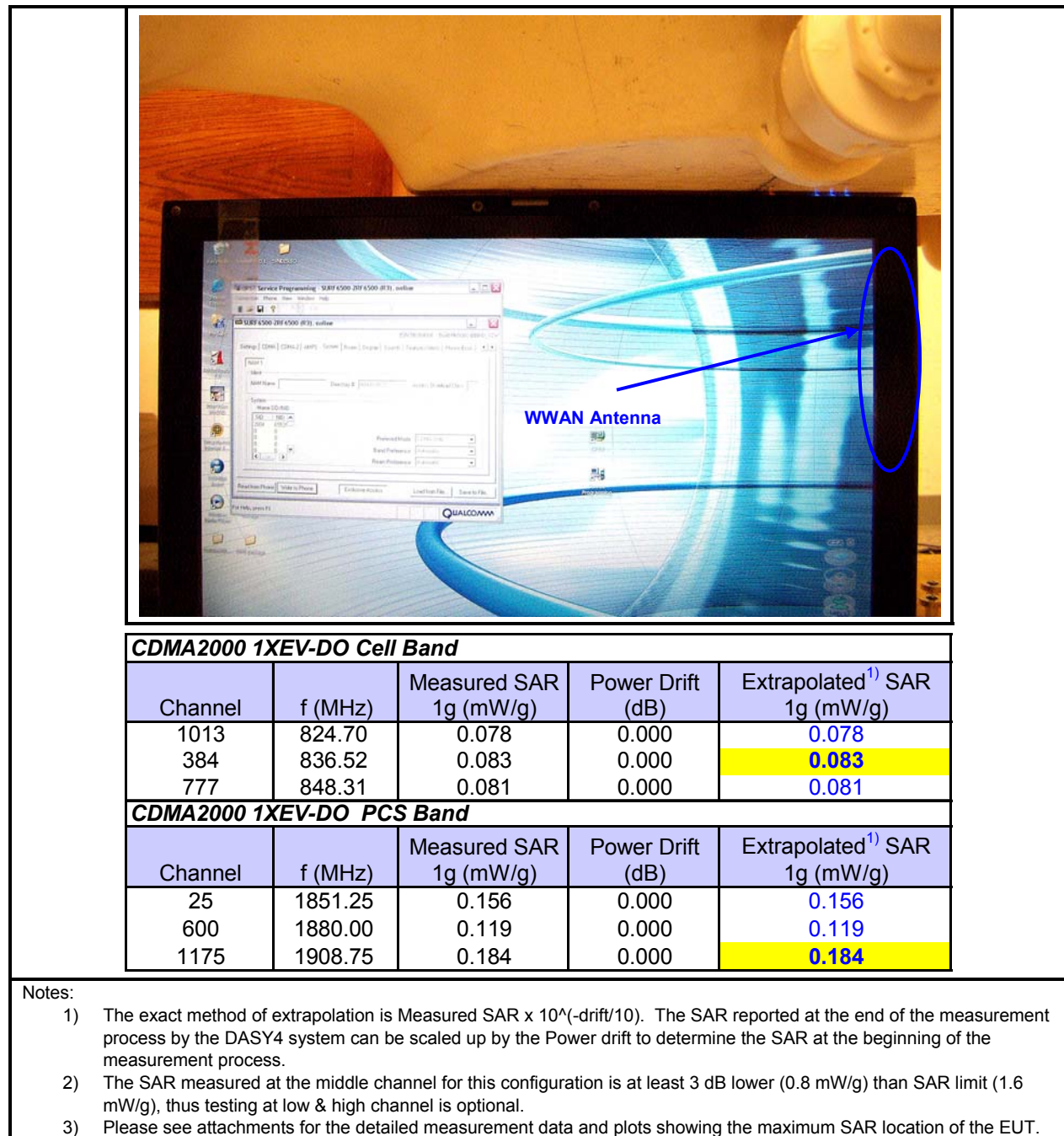
CDMA2000 1XRTT PCS Band

Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
25 ⁴⁾	1851.25	0.270	0.000	0.270
25 ⁵⁾	1851.25	0.237	-0.034	0.239
25 ⁶⁾	1851.25	0.267	0.000	0.267
25 ⁷⁾	1851.25	0.266	0.000	0.266
25 ⁸⁾	1851.25	0.182	0.000	0.182

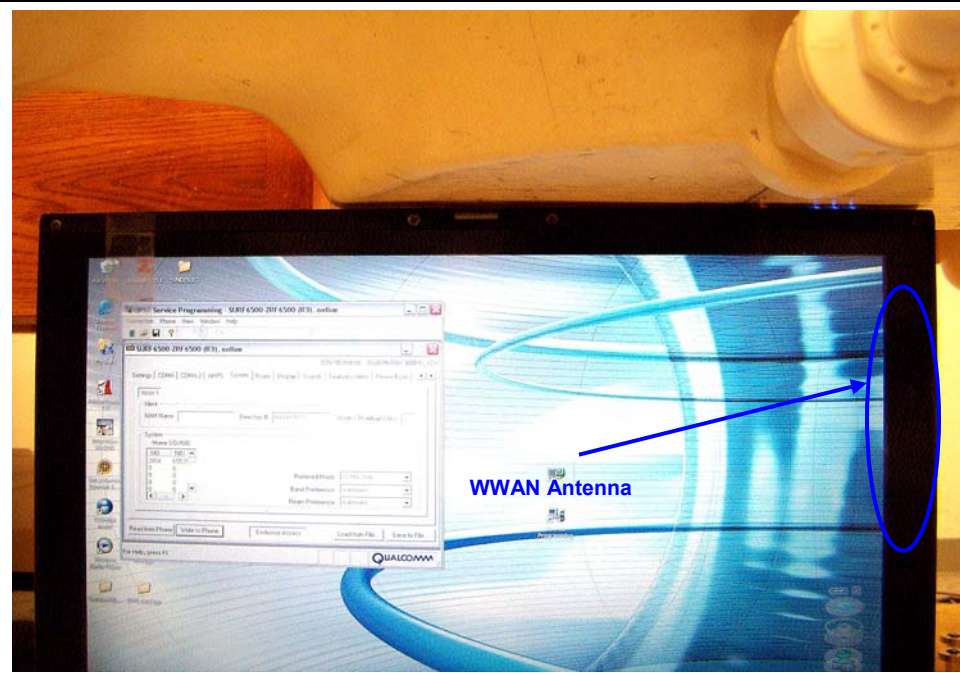
Notes:

- 1) The exact method of extrapolation is $\text{Measured SAR} \times 10^{(-\text{drift}/10)}$. The SAR reported at the end of the measurement process by the DASY4 system can be scaled up by the Power drift to determine the SAR at the beginning of the measurement process.
- 2) The SAR measured at the middle channel for this configuration is at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low & high channel is optional.
- 3) Please see attachments for the detailed measurement data and plots showing the maximum SAR location of the EUT.
- 4) Collocation with Intel 802.11bg WLAN module.
- 5) Collocation with Intel 802.11abg WLAN module.
- 6) Collocation with Atheros 802.11bg WLAN module.
- 7) Collocation with Atheros 802.11abg WLAN module.
- 8) Collocation with Bluetooth.

8.1.3 CDMA 2000 1XEV-DO



8.1.4 CDMA 2000 1XEV-DO-COLLOCATIONS



CDMA2000 1XEV-DO Cell Band

Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
384 ⁴⁾	836.52	0.143	-0.143	0.148
384 ⁵⁾	836.52	0.153	-0.114	0.157
384 ⁶⁾	836.52	0.142	-0.007	0.142
384 ⁷⁾	836.52	0.133	-0.029	0.134
384 ⁸⁾	836.52	0.072	-0.121	0.074

CDMA2000 1XEV-DO PCS Band

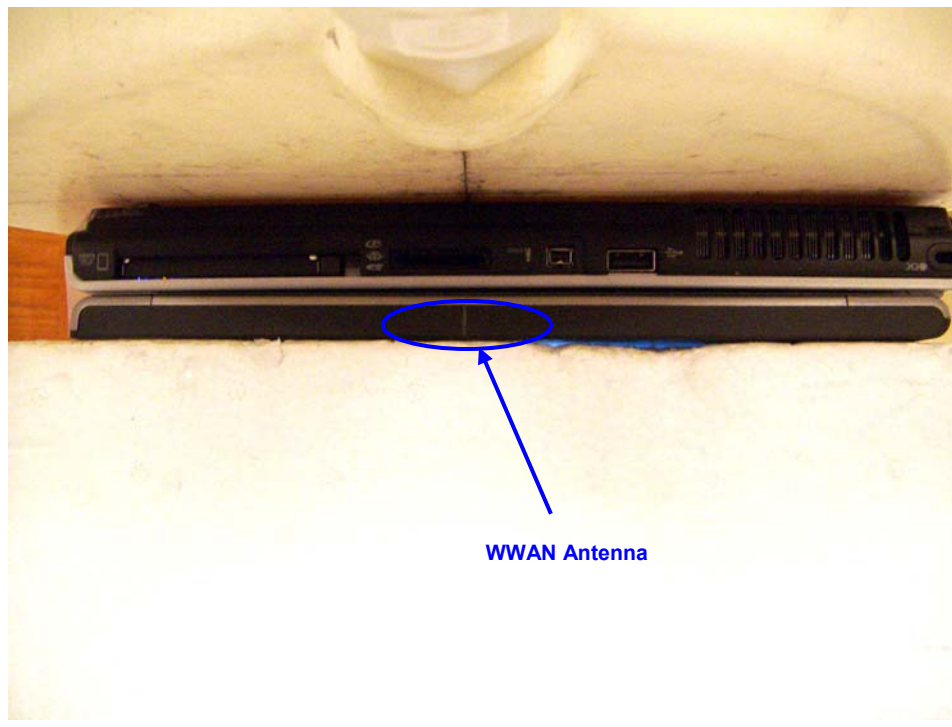
Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
1175 ⁴⁾	1908.75	0.297	-0.029	0.299
1175 ⁵⁾	1908.75	0.306	-0.015	0.307
1175 ⁶⁾	1908.75	0.274	0.000	0.274
1175 ⁷⁾	1908.75	0.297	-0.094	0.303
1175 ⁸⁾	1908.75	0.180	0.000	0.180

Notes:

- 1) The exact method of extrapolation is $\text{Measured SAR} \times 10^{(-\text{drift}/10)}$. The SAR reported at the end of the measurement process by the DASY4 system can be scaled up by the Power drift to determine the SAR at the beginning of the measurement process.
- 2) The SAR measured at the middle channel for this configuration is at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low & high channel is optional.
- 3) Please see attachments for the detailed measurement data and plots showing the maximum SAR location of the EUT.
- 4) Collocation with Intel 802.11bg WLAN module.
- 5) Collocation with Intel 802.11abg WLAN module.
- 6) Collocation with Atheros 802.11bg WLAN module.
- 7) Collocation with Atheros 802.11abg WLAN module.
- 8) Collocation with Bluetooth.

8.2 LAP HELD POSITION

8.2.1 CDMA2000 1XRTT



CDMA2000 1XRTT Cell Band

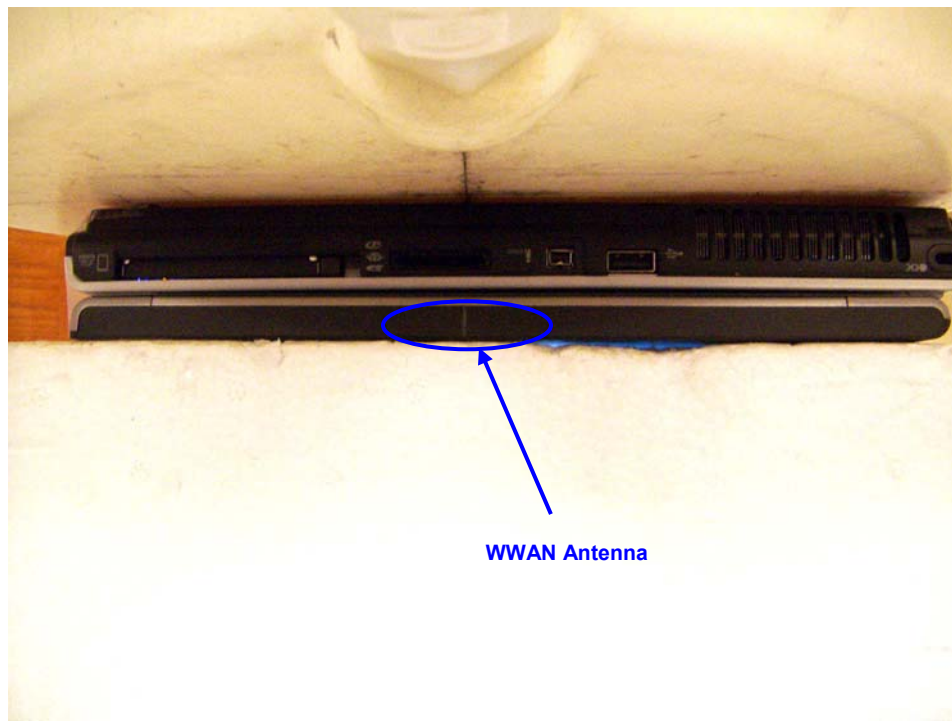
Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
1013	824.70	0.068	-0.093	0.069
384	836.52			
777	848.31			

CDMA2000 1XRTT PCS Band

Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
25	1851.25	0.033	0.000	0.033
600	1880.00			
1175	1908.75			

Notes:

- 1) The exact method of extrapolation is $\text{Measured SAR} \times 10^{(-\text{drift}/10)}$. The SAR reported at the end of the measurement process by the DASY4 system can be scaled up by the Power drift to determine the SAR at the beginning of the measurement process.
- 2) The SAR measured at the middle channel for this configuration is at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low & high channel is optional.
- 3) Please see attachments for the detailed measurement data and plots showing the maximum SAR location of the EUT.

8.2.2 CDMA 2000 1XEV-DO

WWAN Antenna

CDMA2000 1XEV-DO Cell Band

Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
1013	824.70	0.067	-0.069	0.068
384	836.52			
777	848.31			

CDMA2000 1XEV-DO PCS Band

Channel	f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)
25	1851.25	0.035	-0.177	0.036
600	1880.00			
1175	1908.75			

Notes:

- 1) The exact method of extrapolation is $\text{Measured SAR} \times 10^{(-\text{drift}/10)}$. The SAR reported at the end of the measurement process by the DASY4 system can be scaled up by the Power drift to determine the SAR at the beginning of the measurement process.
- 2) The SAR measured at the middle channel for this configuration is at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low & high channel is optional.
- 3) Please see attachments for the detailed measurement data and plots showing the maximum SAR location of the EUT.