

Test Company Name: Hermon Laboratory

Test Name: **Downlink - Spurious emissions (conducted)**

<i>Service</i>	<i>Downlink Band [MHz]</i>	<i>Modulation</i>	<i>Specification (dBm)</i>	<i>Hermon Lab. Data (dBm)</i>	<i>Hermon Lab. Data (W)</i>	<i>Pages</i>
(F8W) AMPS 800	869-894	FM DVI=12.5KHz INT=1KHz	20	21.1	0.129	4 – 19
(DXW) TDMA 800	869-894	TDMA	20	21.04	0.127	20 - 35
(F9W) CDMA 800	869-894	CDMA	18	18.83	0.076	36 - 41
(F3E) LMR 800	851-869	FM DVI=12.5KHz INT=1KHz	18	18.77	0.075	42 - 52
(GXW) iDEN 800	851-869	16QAM	18	18.84	0.077	53 - 66
(F3E) SMR 900	935-941	FM DVI=12.5KHz INT=1KHz	20	20.10	0.102	67 - 79
(F1D) Paging 900	928-941	FM DVI=12.5KHz INT=1KHz	20	20.10	0.102	80 - 96
(F3E)	1930-1990	FM DVI=12.5KHz INT=1KHz	18	19.07	0.081	97 - 110
(DXW) TDMA 1900	1930-1990	TDMA	18	20.1	0.102	111 - 123
(GXW) GSM 1900	1930-1990	GSM	18	18.77	0.075	124 - 135
(F9W) CDMA 1900	1930-1990	CDMA	17	18.10	0.065	136 – 144

Test Company Name: Hermon Laboratory

Test Name: Uplink - Spurious emissions

<i>Service</i>	<i>Uplink Band [MHz]</i>	<i>Modulation</i>	<i>Input per carrier (dBm)</i>	<i>Pages</i>
(F8W) AMPS 800	824-849	FM DVI=12.5KHz INT=1KHz	-40	145
(DXW) TDMA 800	824-849	TDMA	-40	146
(F9W) CDMA 800	824-849	CDMA	-40	147
(F3E) SMR 900	896 - 902	FM DVI=12.5KHz INT=1KHz	-40	148
(F1D) Paging 900	901 - 902	FM DVI=12.5KHz INT=1KHz	-40	149
(F3E)	1850 - 1910	FM DVI=12.5KHz INT=1KHz	-40	150
(DXW) TDMA 1900	1850 - 1910	TDMA	-40	151
(GXW) GSM 1900	1850 - 1910	GSM	-40	152
(F9W) CDMA 1900	1850 - 1910	CDMA	-40	153

Test Company Name: Hermon Laboratory

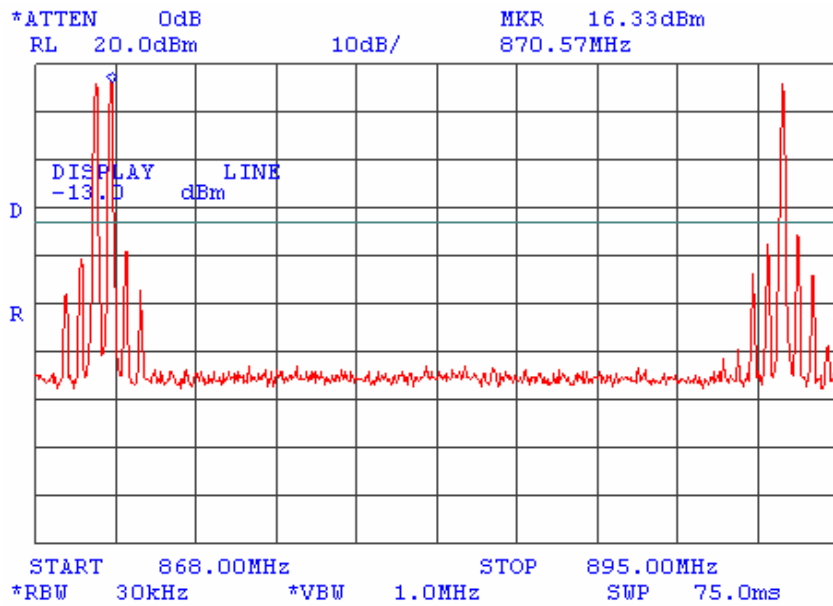
Test Name: **Masks**

<i>Service</i>	<i>Downlink Band [MHz]</i>	<i>Modulation</i>	<i>Frequency Test [MHz]</i>	<i>Pages</i>
(F8W) AMPS 800	869-894	FM DVI=12.5KHz INT=1KHz	881.5	154 - 157
(DXW) TDMA 800	869-894	TDMA	881.5	158
(F9W) CDMA 800	869-894	CDMA	881.5	159 - 162
(F3E) LMR 800	851-869	FM DVI=12.5KHz INT=1KHz	860	163 - 167
(GXW) iDEN 800	851-869	16QAM	860	168 - 172
(F3E) SMR 900	935-941	FM DVI=12.5KHz INT=1KHz	938	173 - 174
(F1D) Paging 900	928-941	FM DVI=12.5KHz INT=1KHz	935	175 - 176
(F3E)	1930-1990	FM DVI=12.5KHz INT=1KHz	1967.5	177 - 181
(DXW) TDMA 1900	1930-1990	TDMA	1967.5	182 - 186
(GXW) GSM 1900	1930-1990	GSM	1967.5	187 - 191
(F9W) CDMA 1900	1930-1990	CDMA	1967.5	192 - 196

Test Company Name: Hermon Laboratory

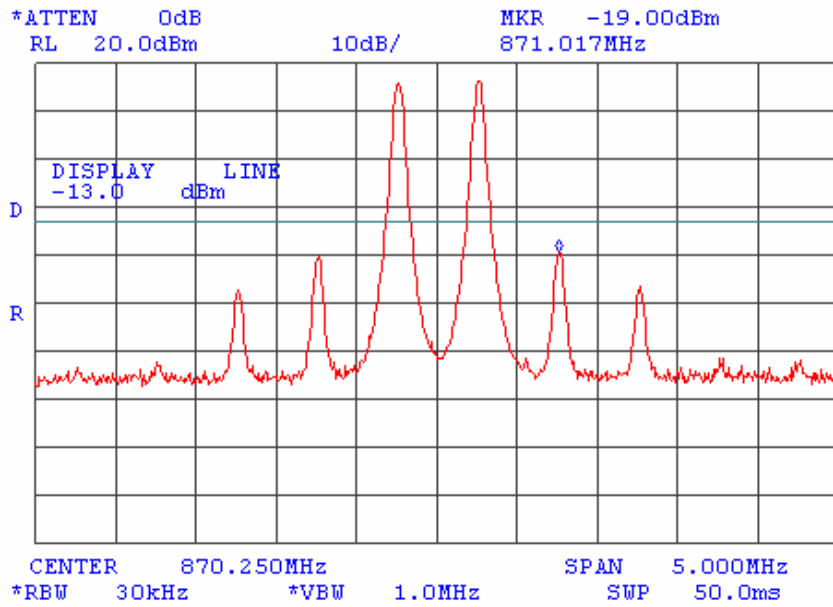
Test Name: **Downlink - Spurious emissions (conducted)**

Date/Time: August 4 2003 1:40:04 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



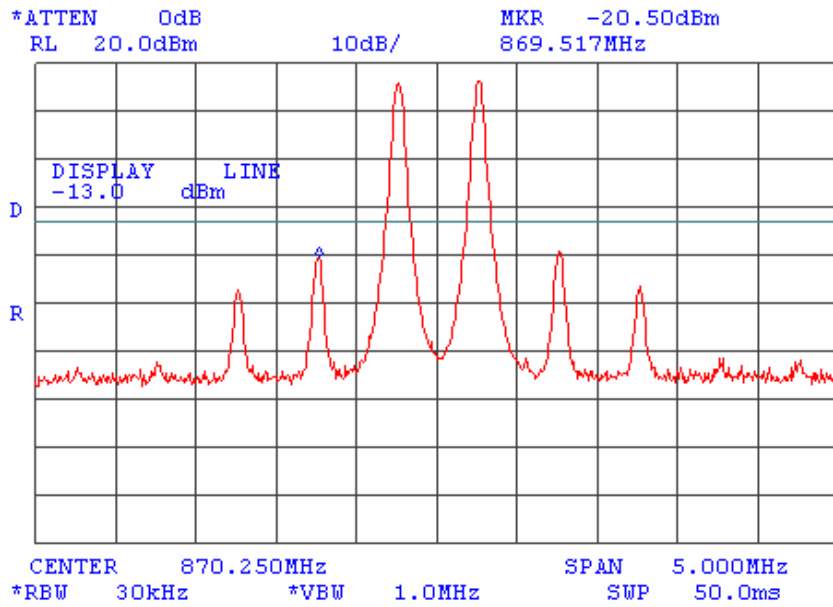
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:43:21 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



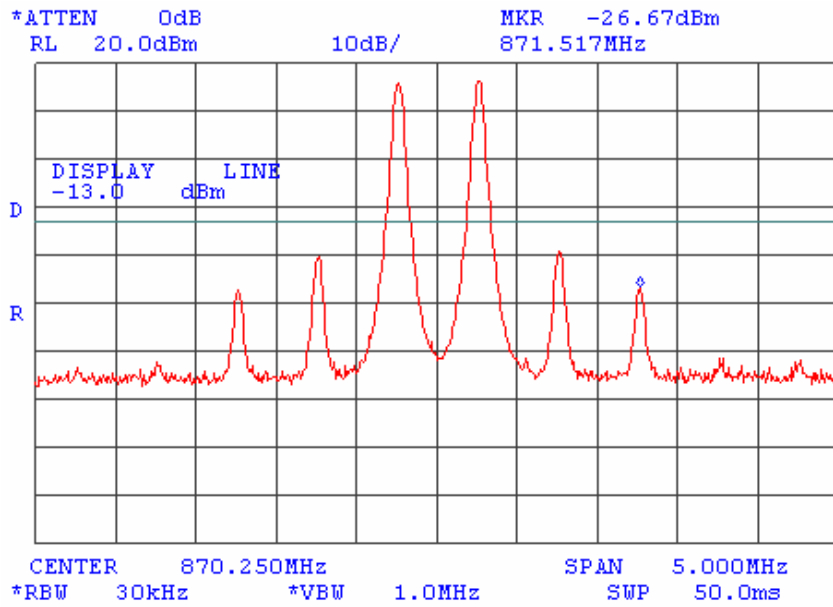
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:45:14 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



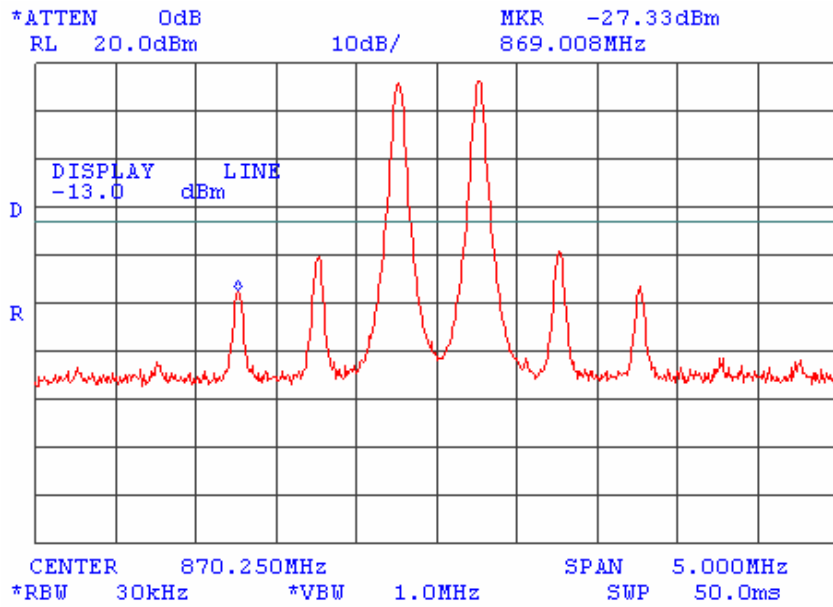
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:46:26 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



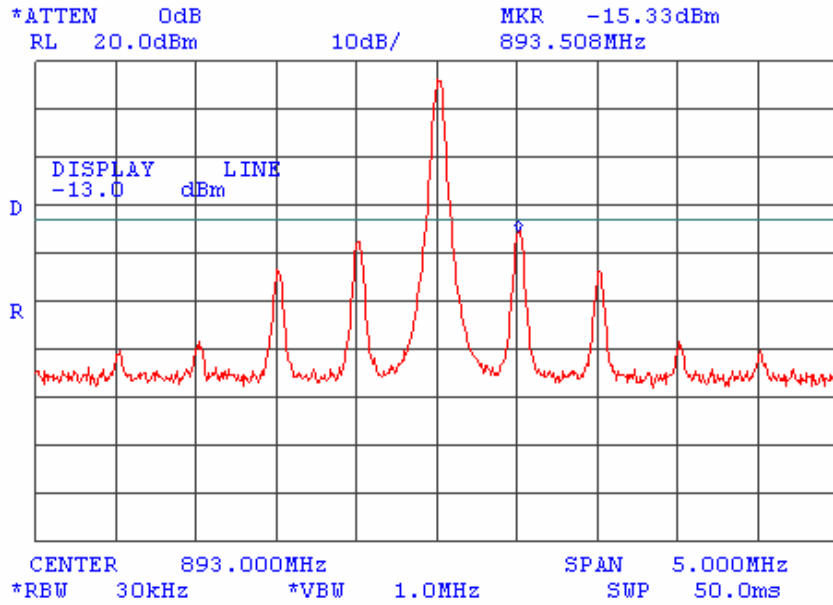
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:47:02 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



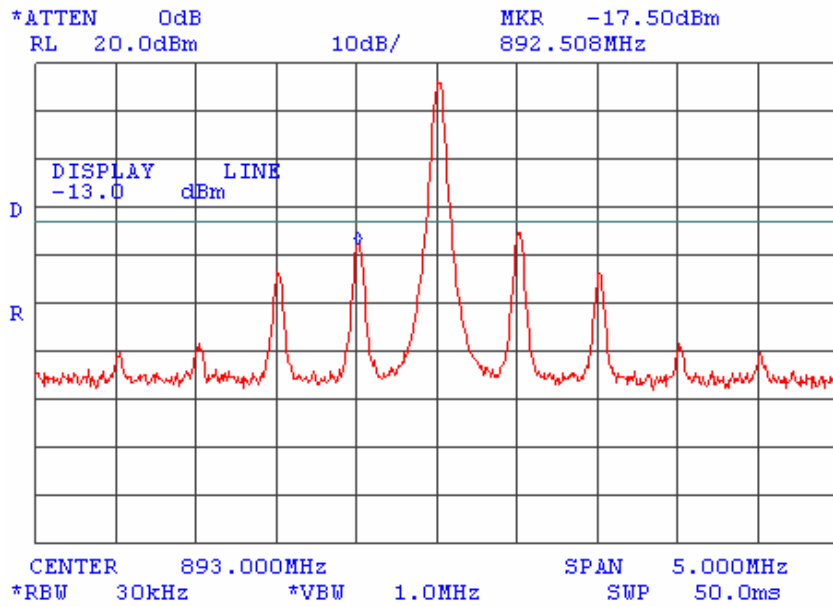
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:48:54 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



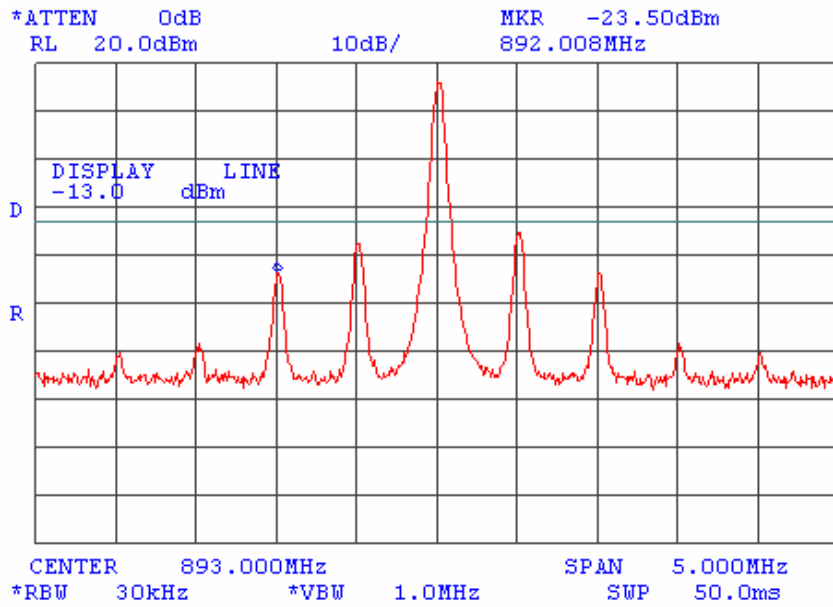
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:49:36 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



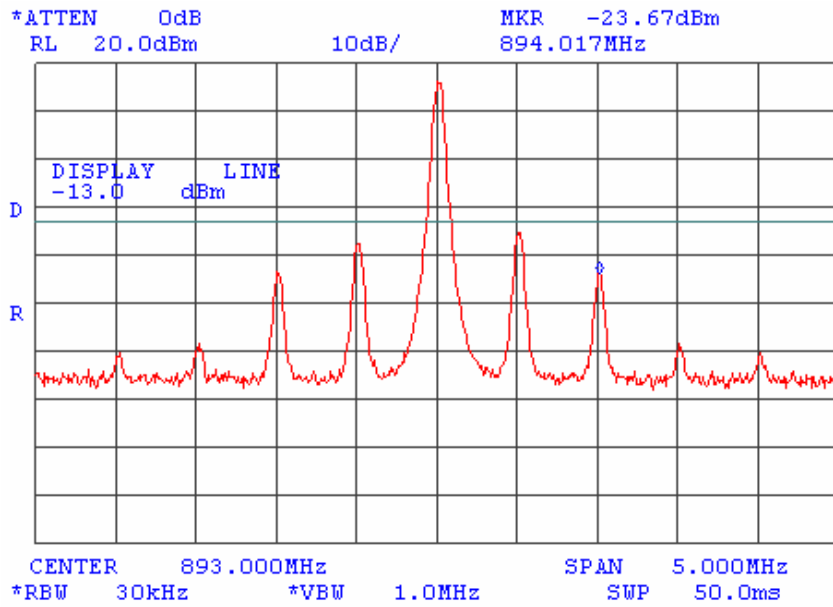
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:50:21 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



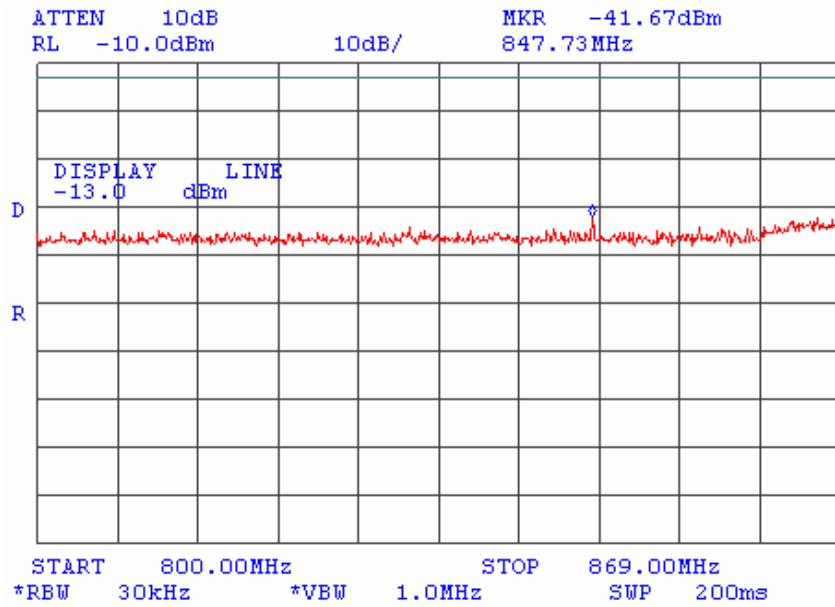
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:52:01 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



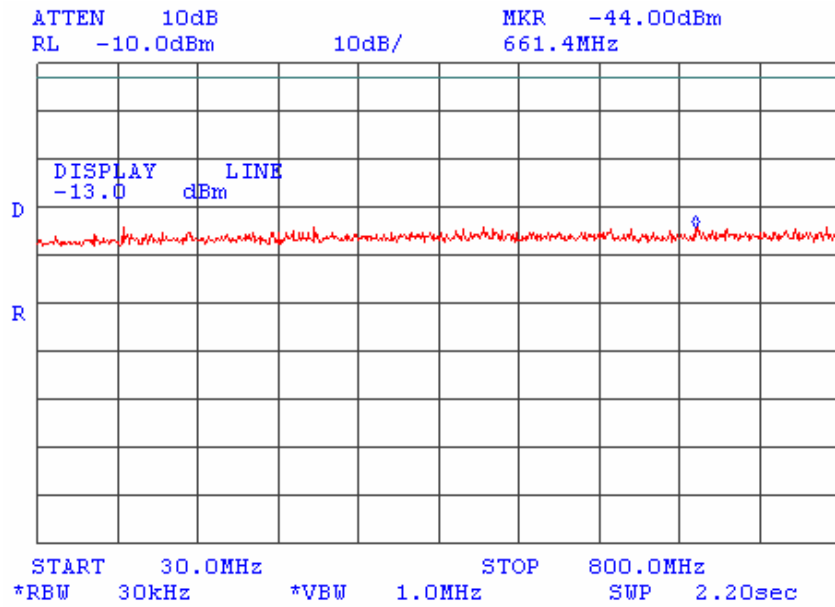
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:56:25 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



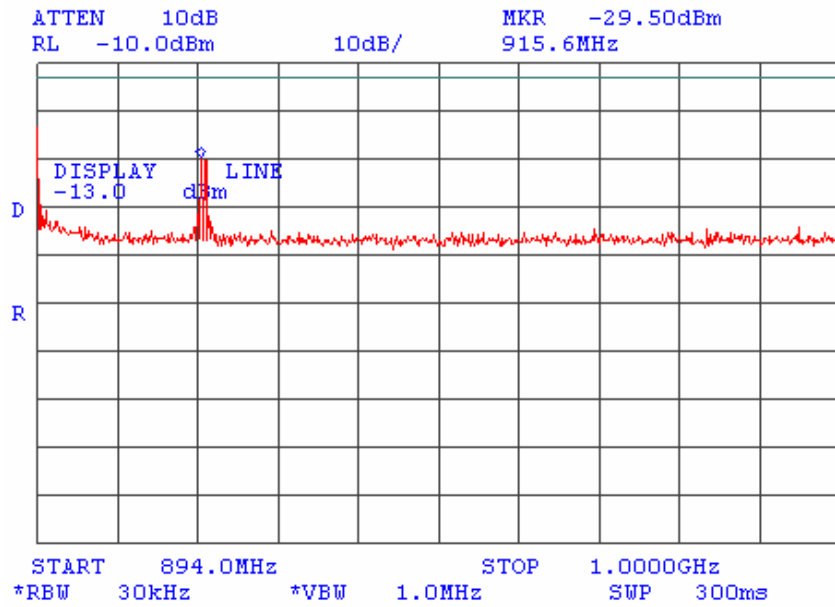
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:57:49 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



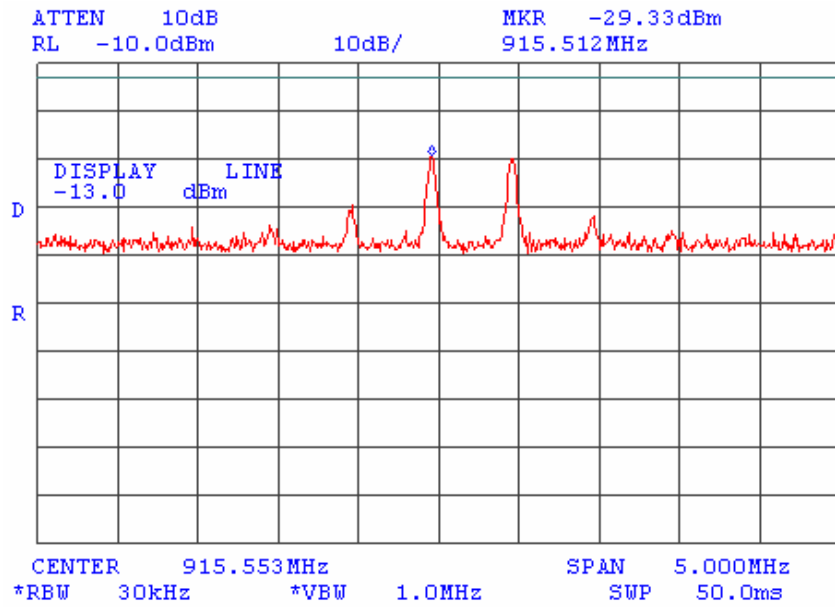
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 1:59:31 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



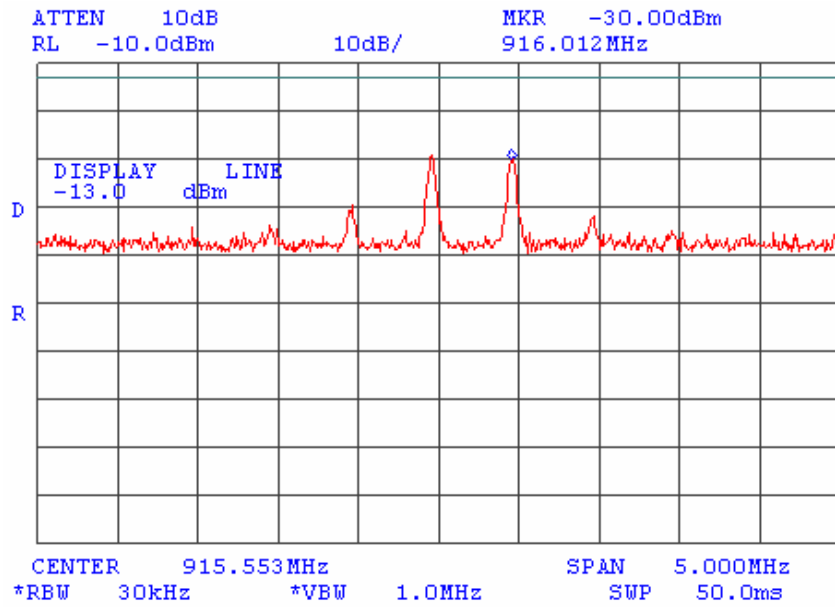
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:00:13 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



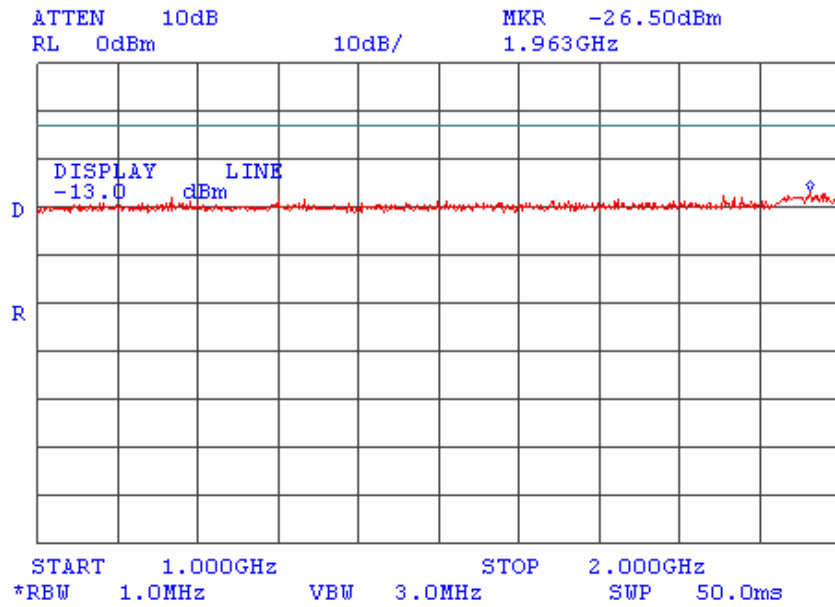
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:00:41 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



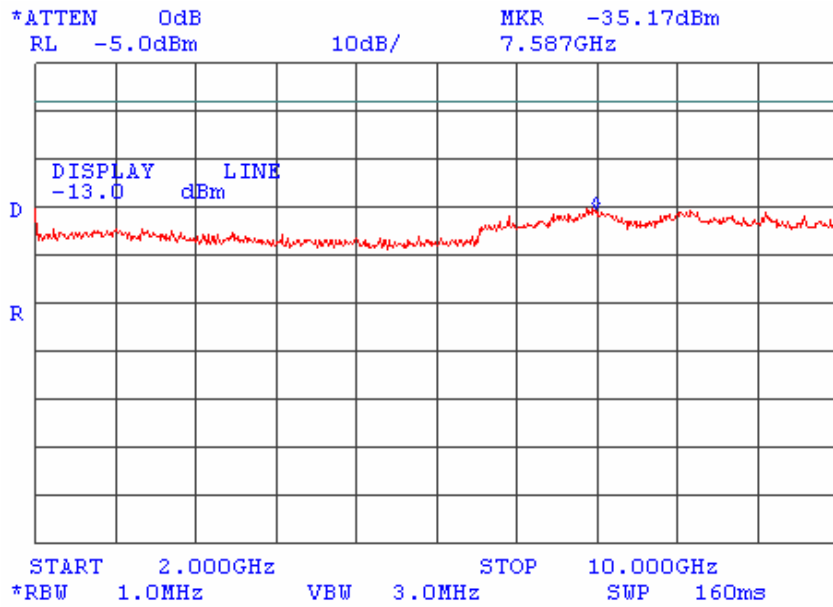
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:03:06 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



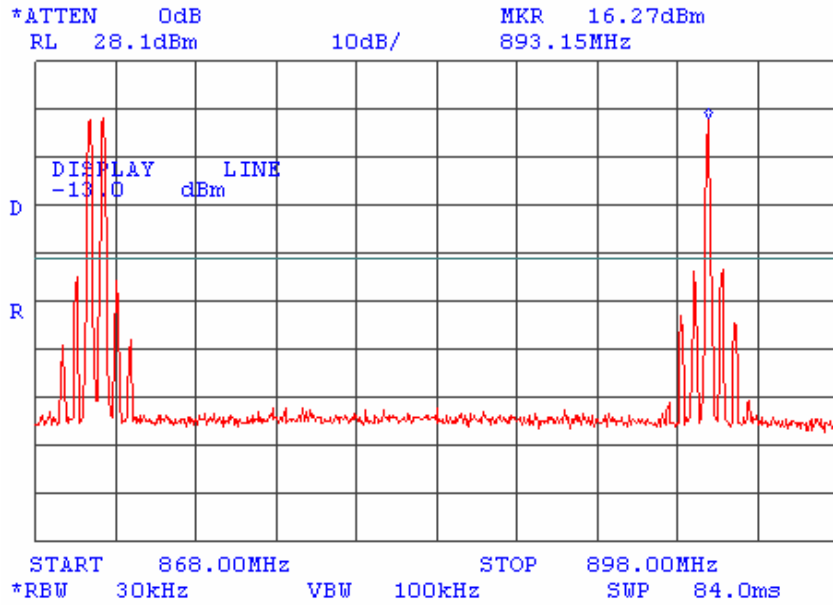
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:08:04 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: AMPS, FM, 870, 870.5, 893 MHz



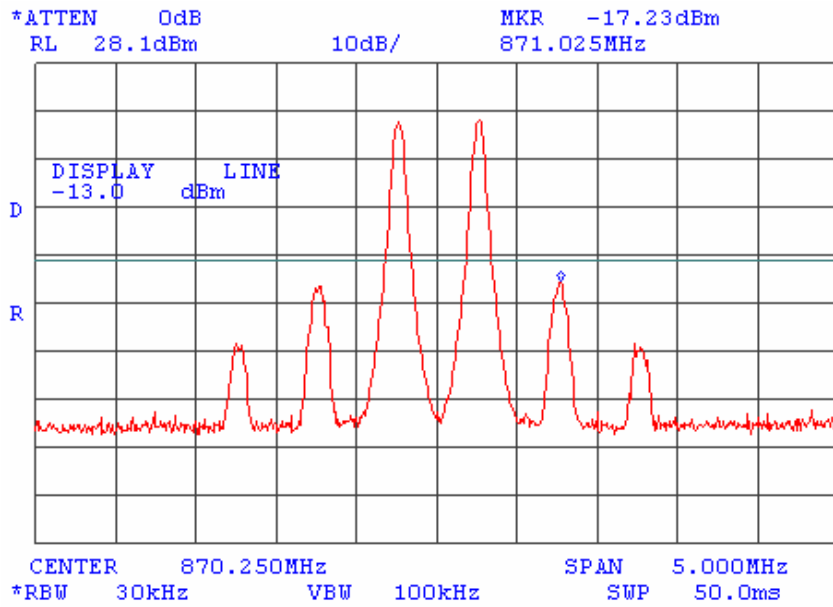
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:15:42 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



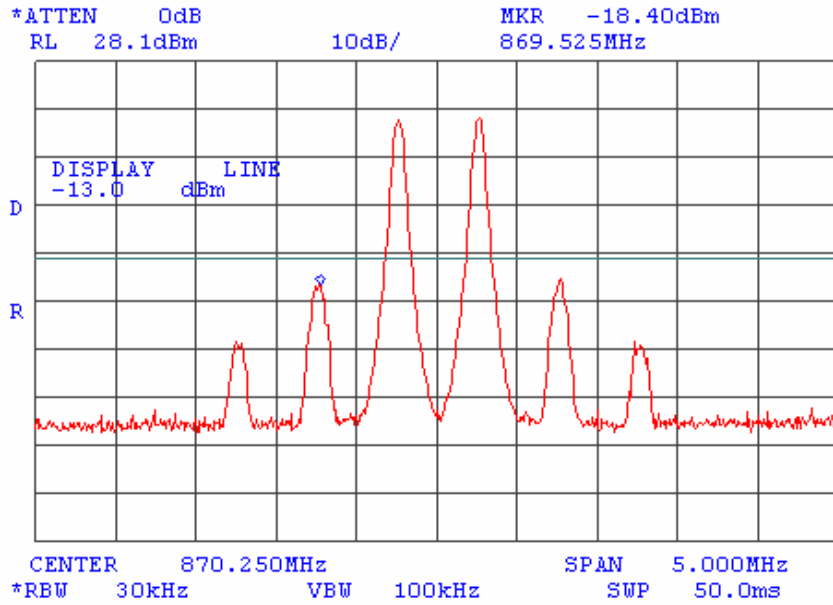
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:16:57 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



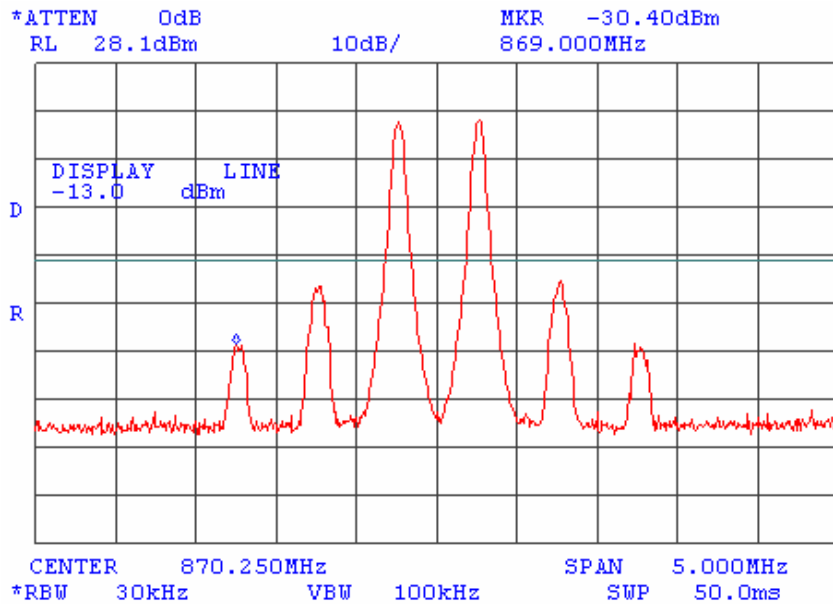
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:17:35 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



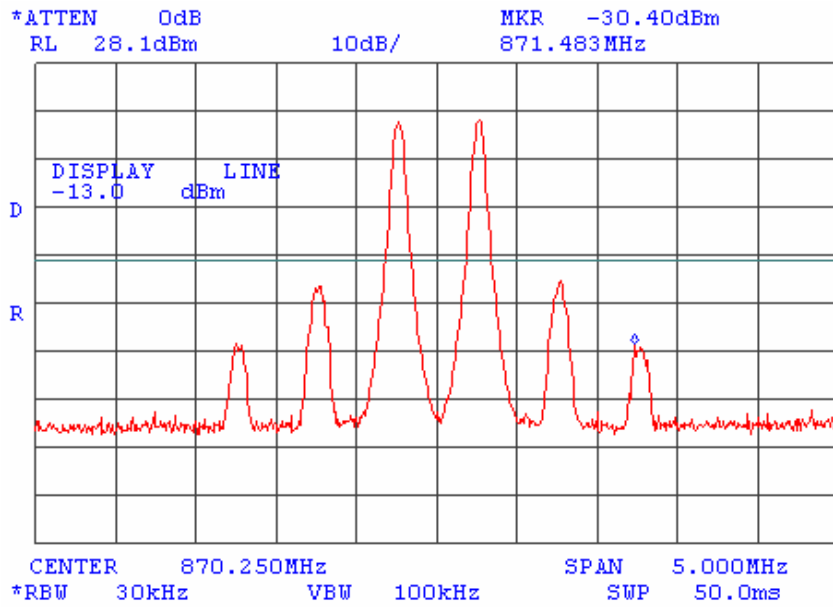
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:19:35 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



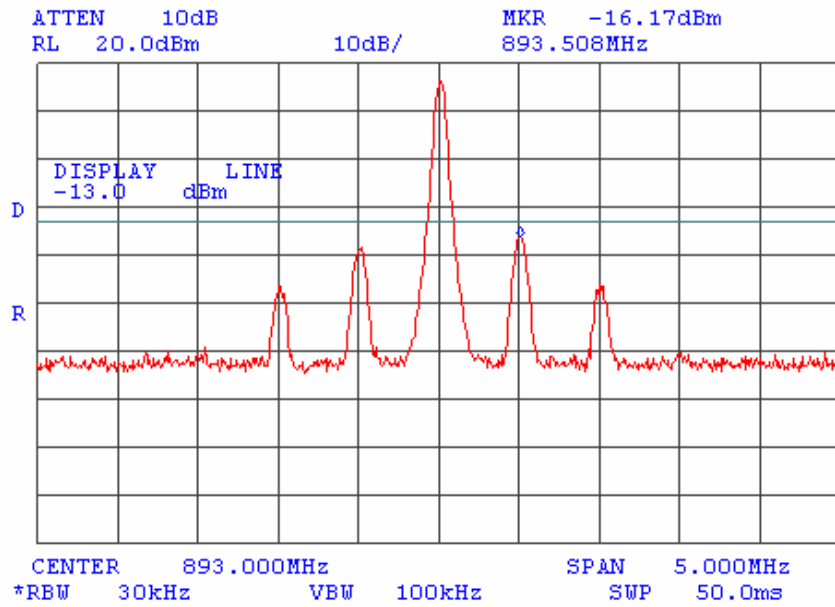
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:20:15 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



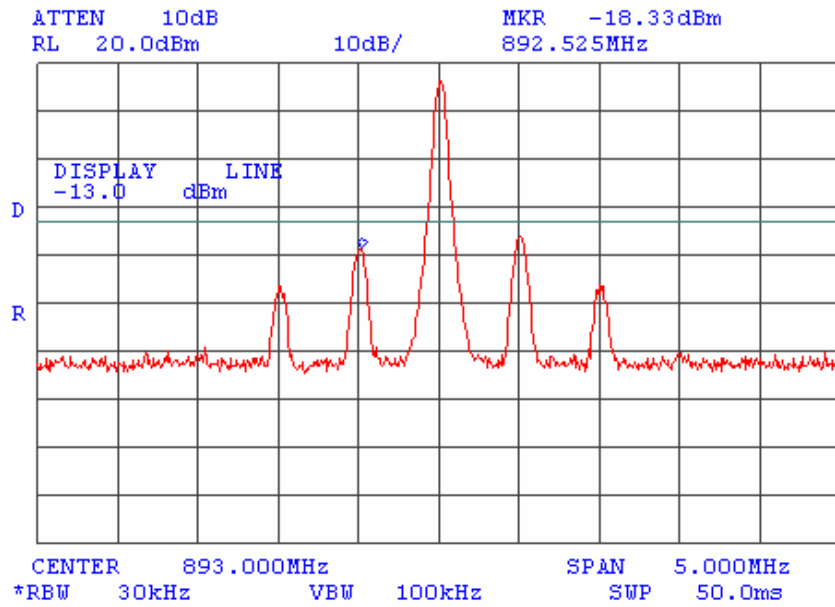
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:21:17 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



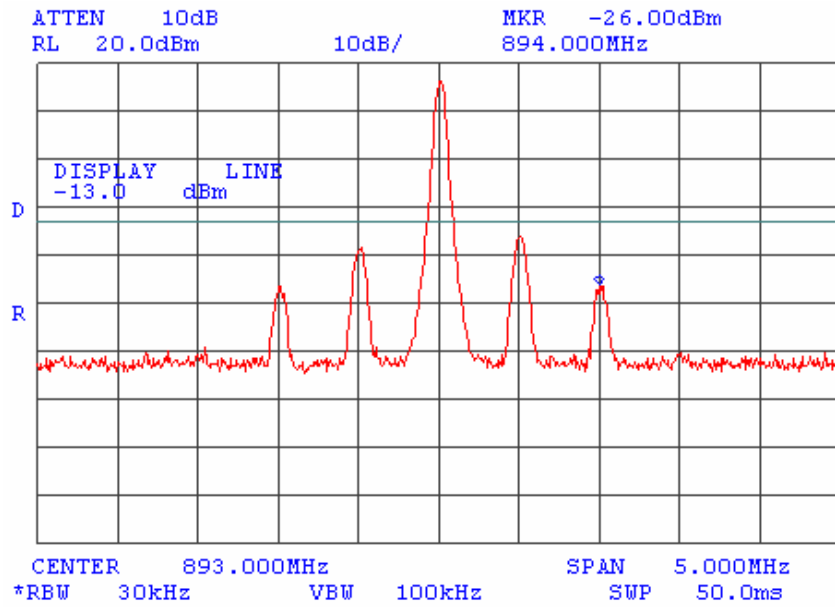
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:21:53 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



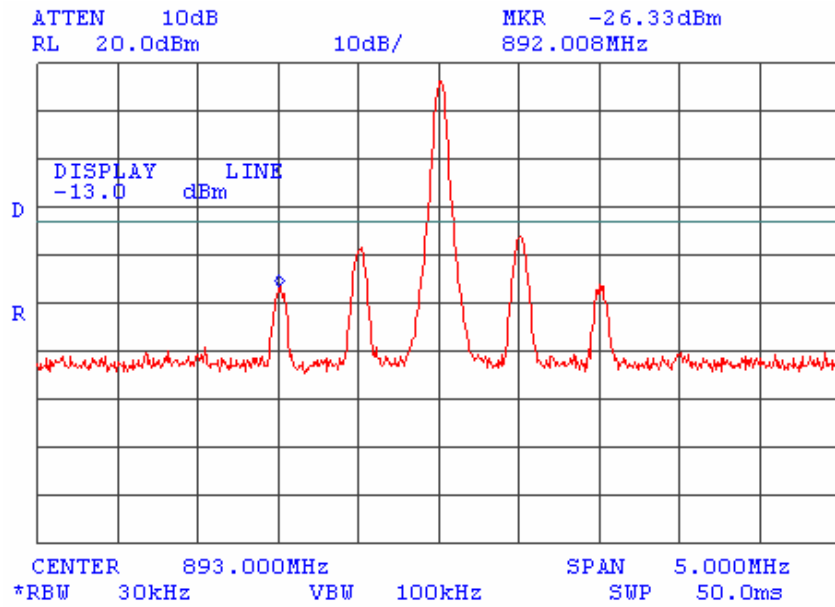
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:22:29 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



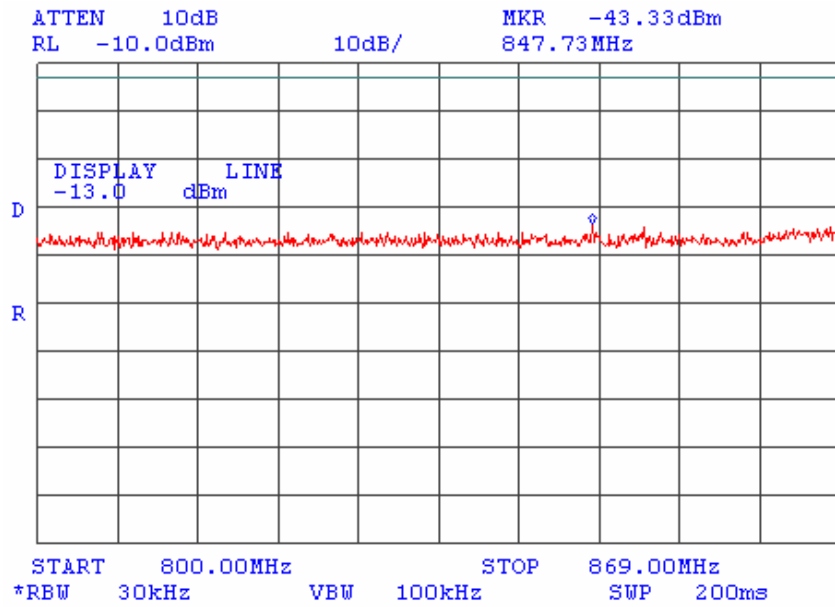
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:23:28 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



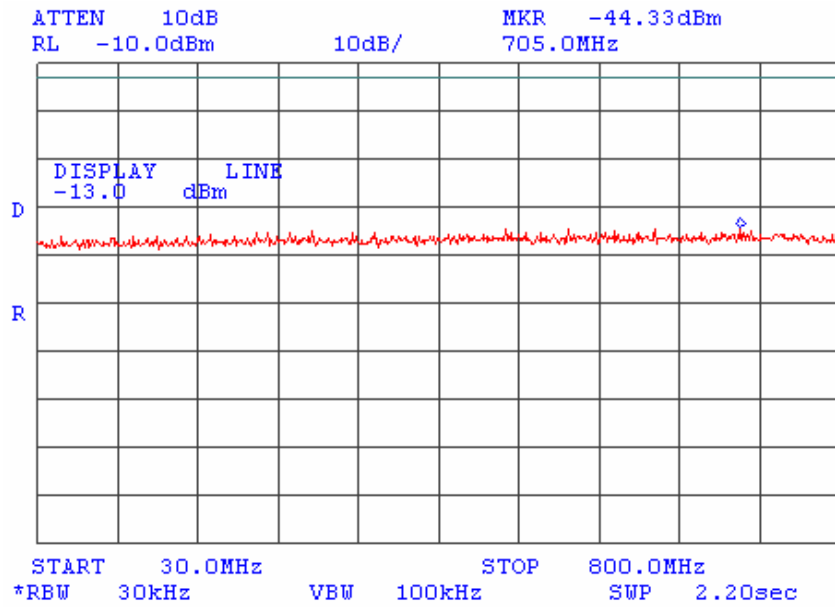
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:25:13 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



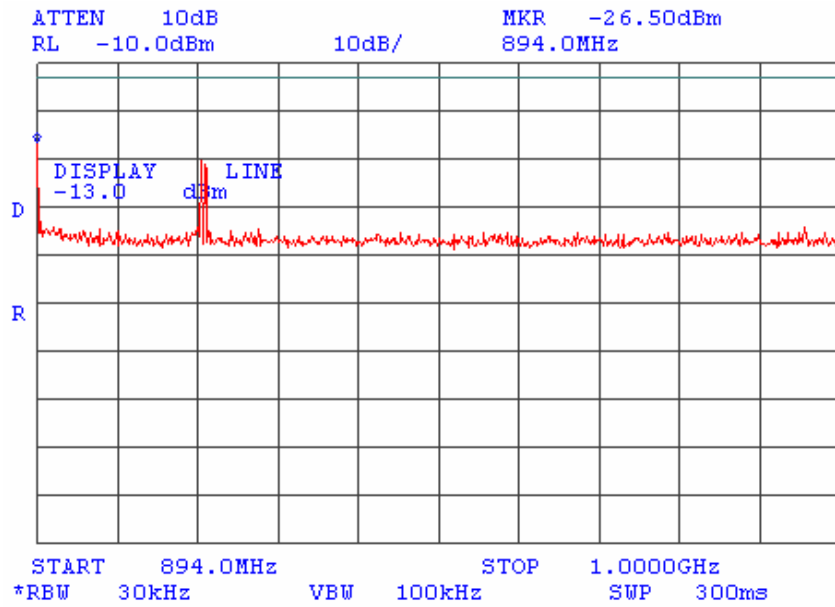
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:26:41 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



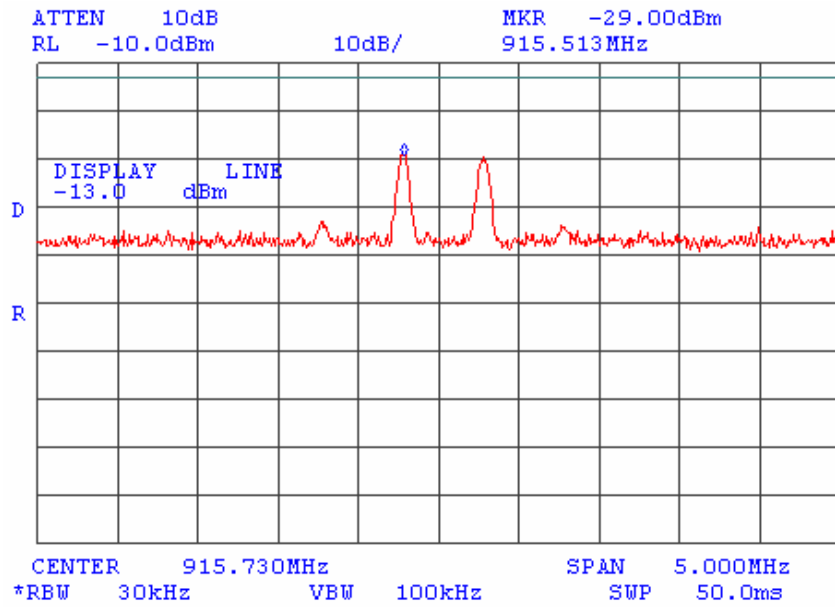
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:28:25 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



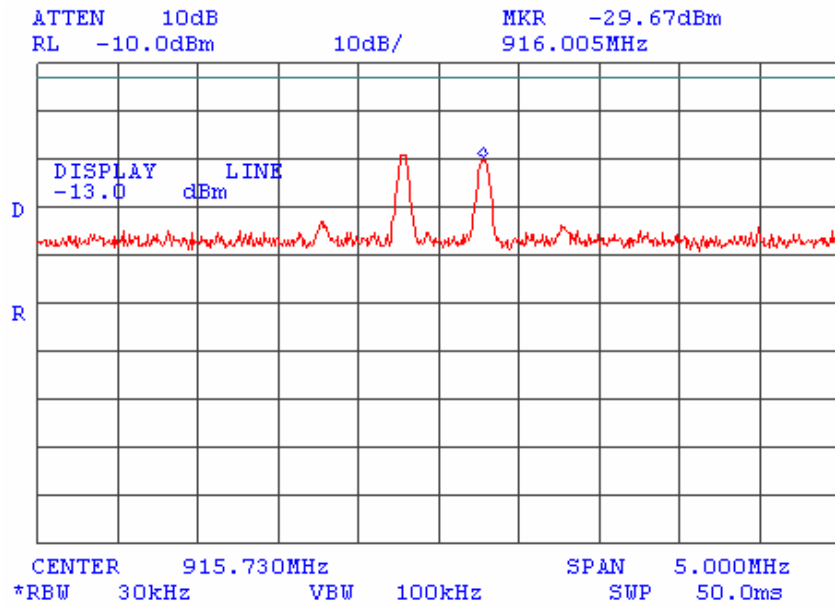
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:29:29 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



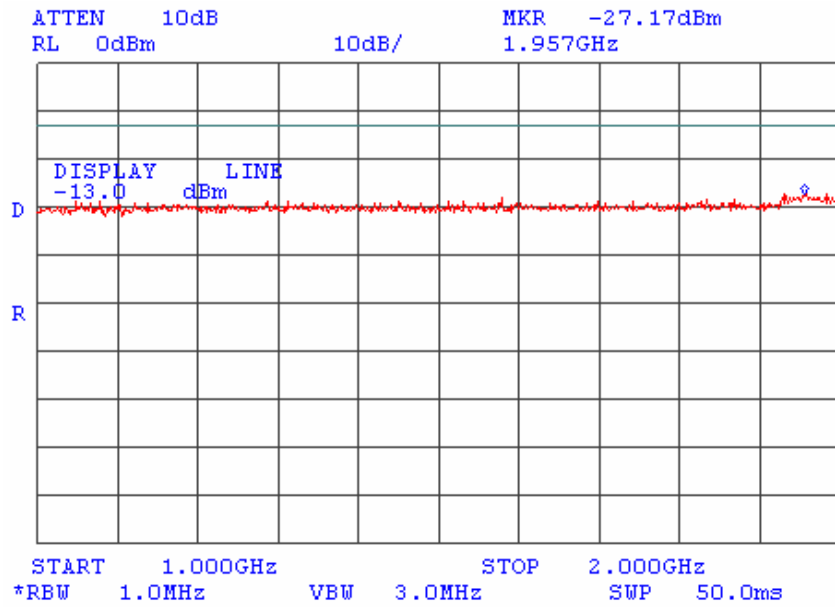
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:30:26 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



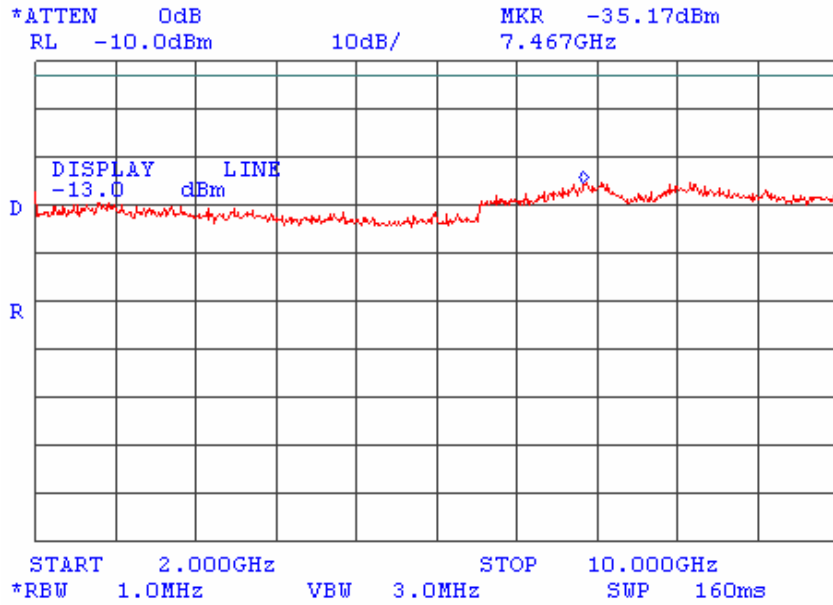
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:32:28 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



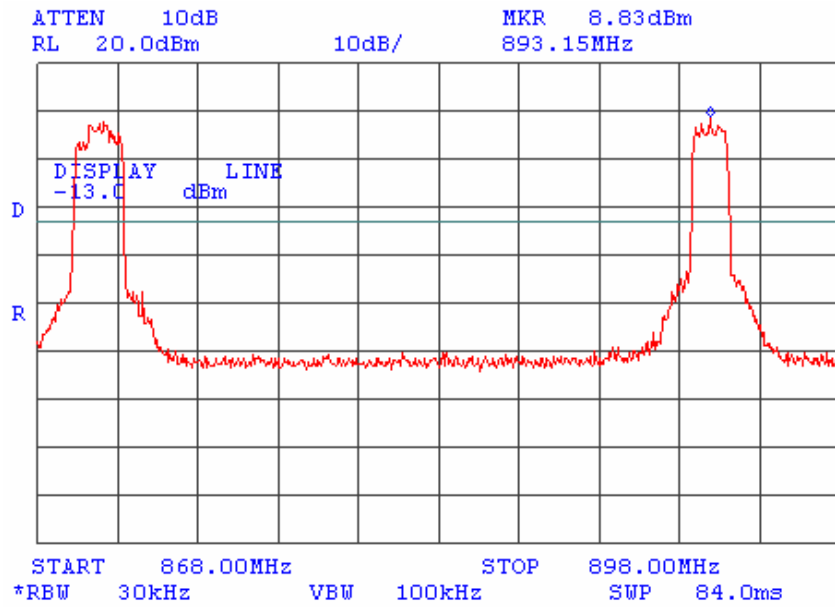
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 2:39:23 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: TDMA, 870, 870.5, 893 MHz



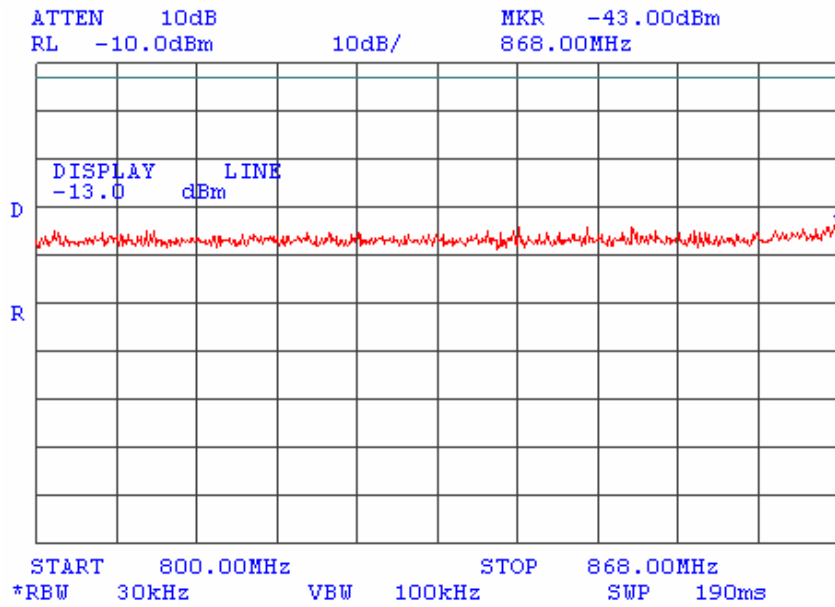
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 3:04:34 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: CDMA 870, 870.5, 893 MHz



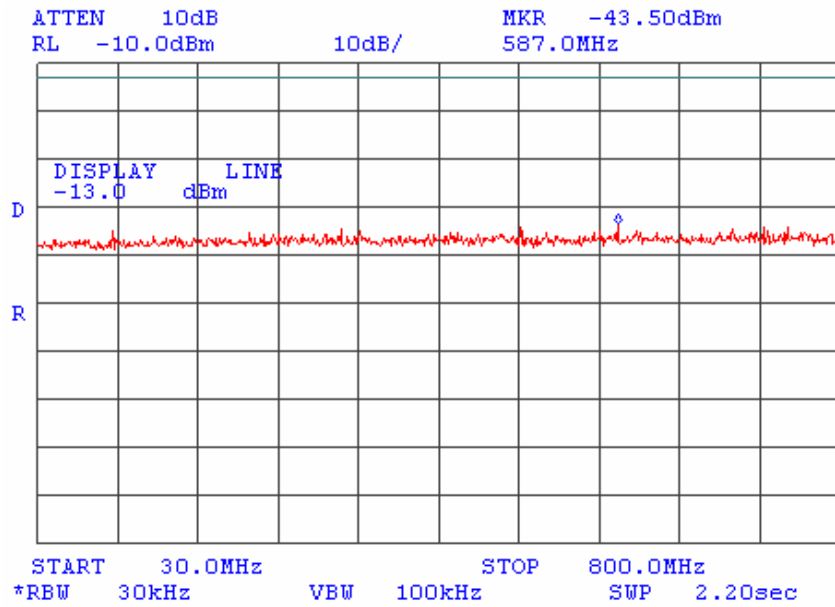
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 3:05:49 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: CDMA 870, 870.5, 893 MHz



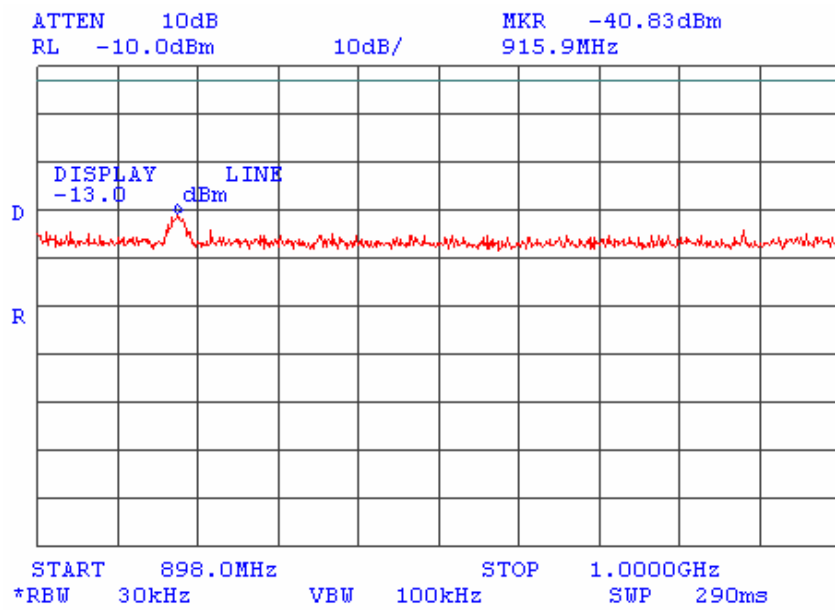
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 3:07:16 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: CDMA 870, 870.5, 893 MHz



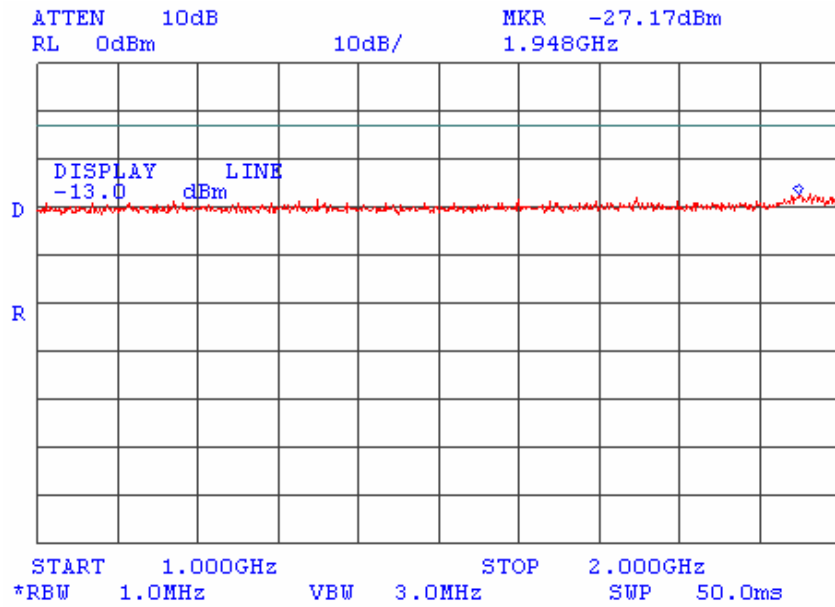
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 3:08:34 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: CDMA 870, 870.5, 893 MHz



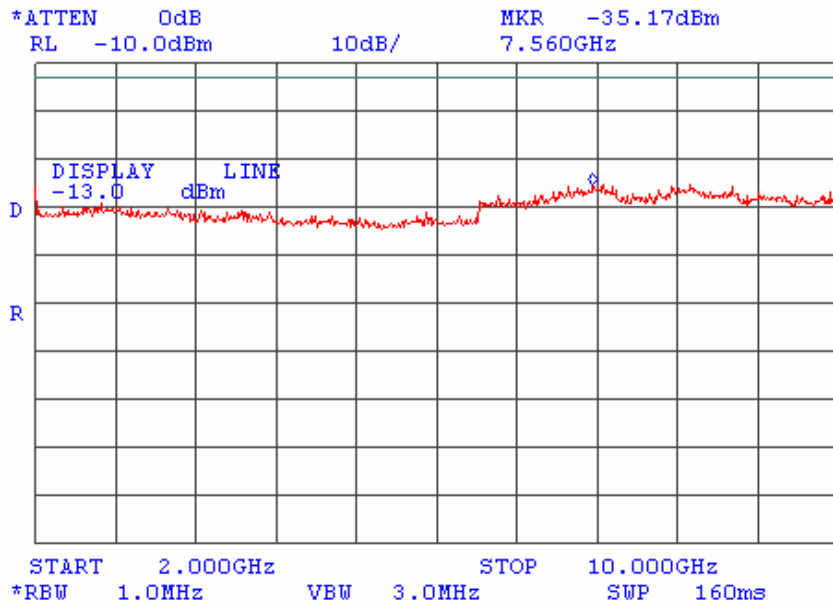
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 3:10:30 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: CDMA 870, 870.5, 893 MHz



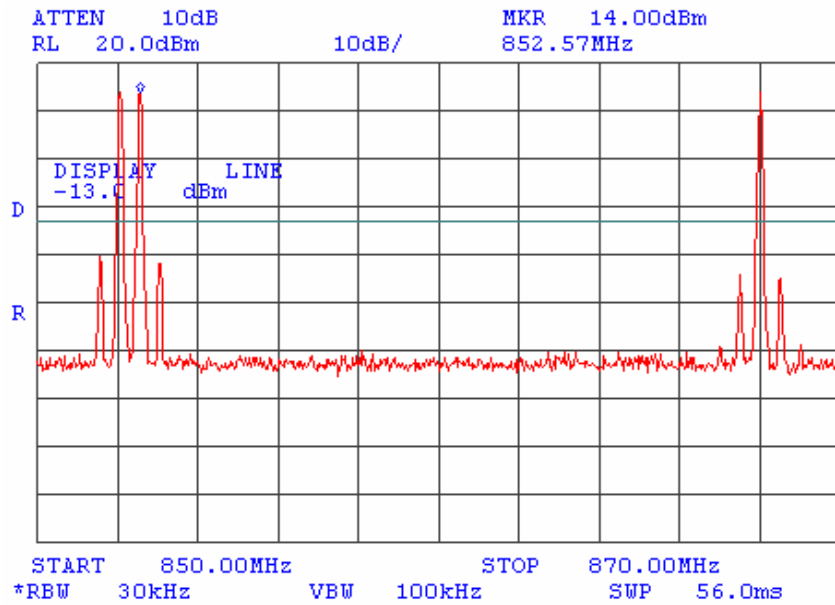
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 3:15:15 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: CDMA 870, 870.5, 893 MHz



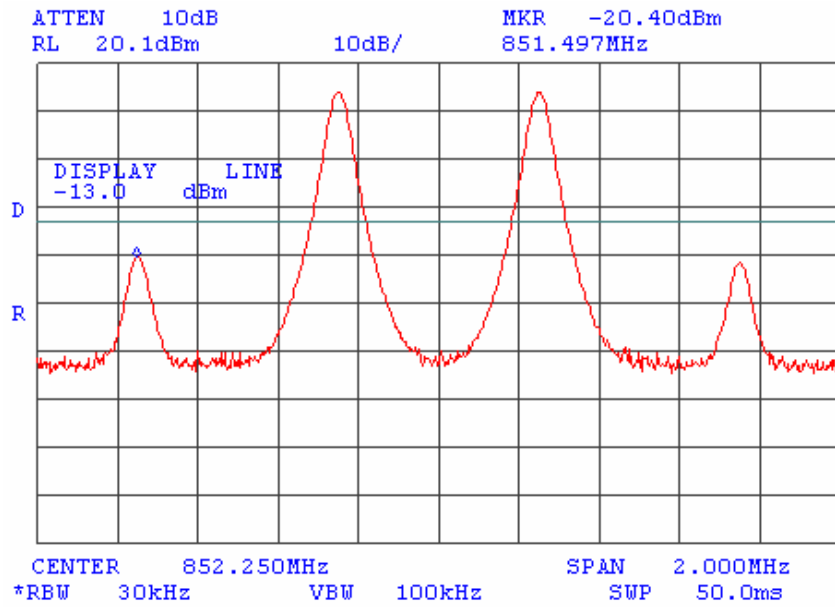
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:54:43 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



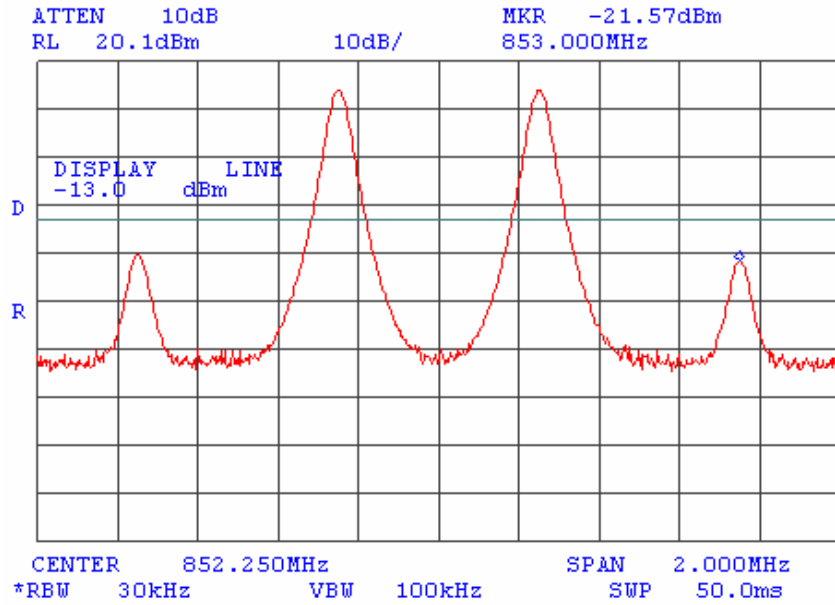
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:55:56 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



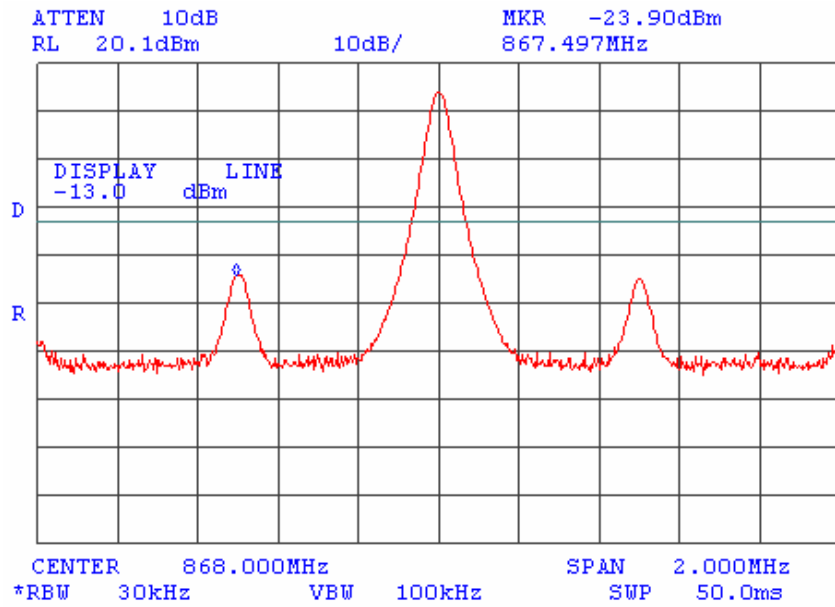
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:57:22 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



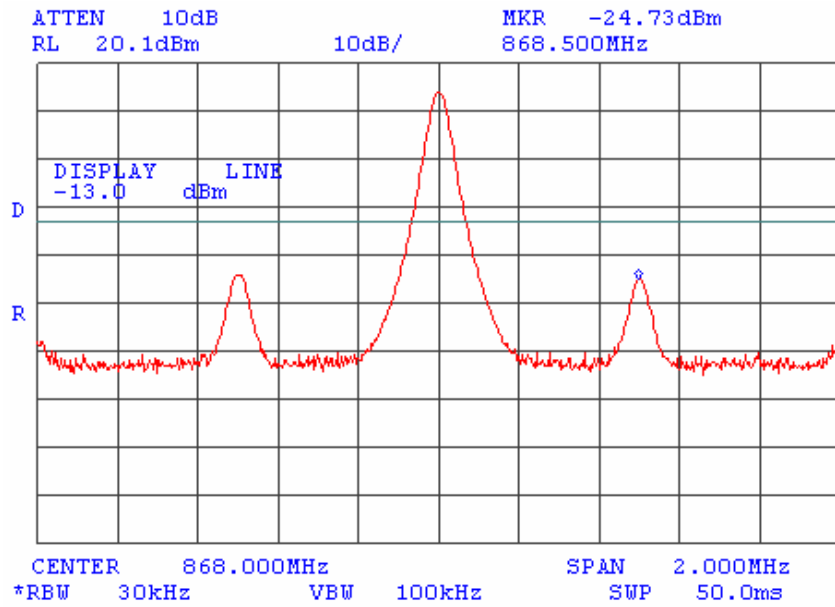
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:58:20 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



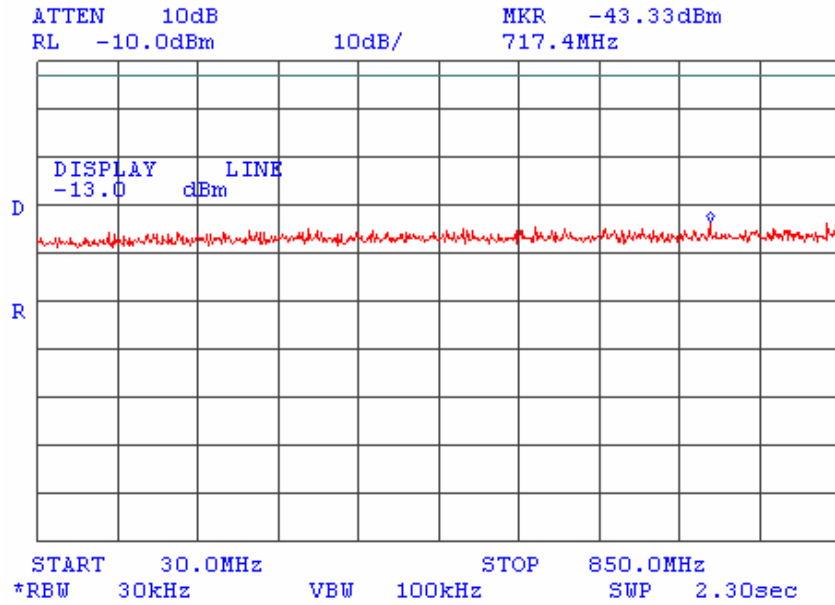
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:02:33 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



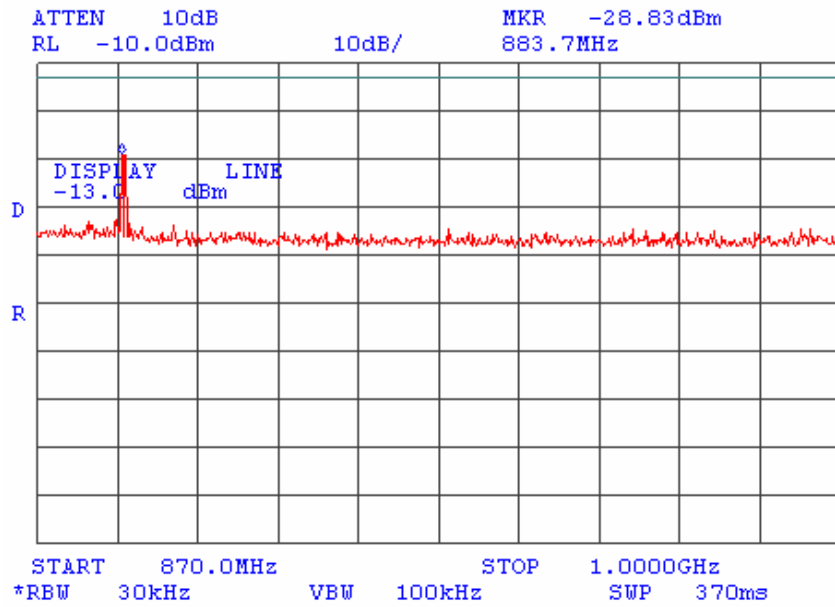
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:05:24 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



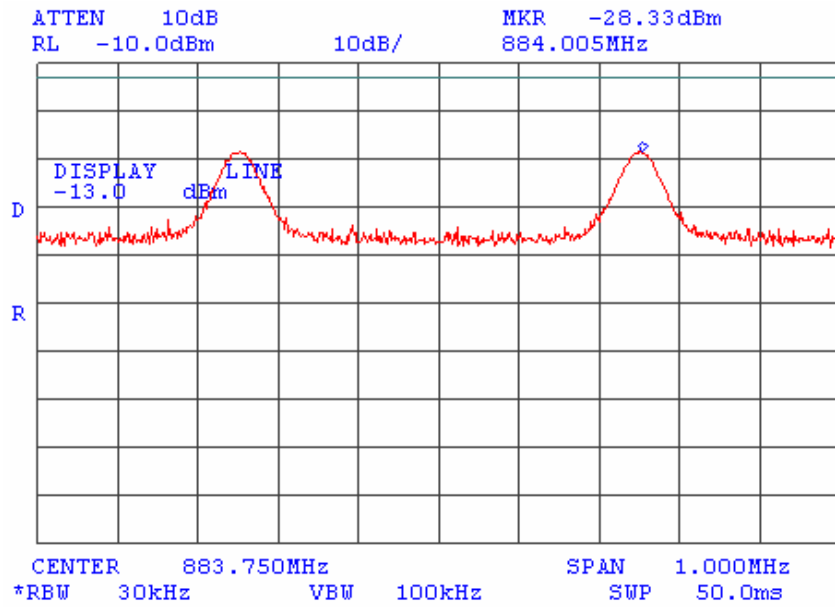
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:06:19 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



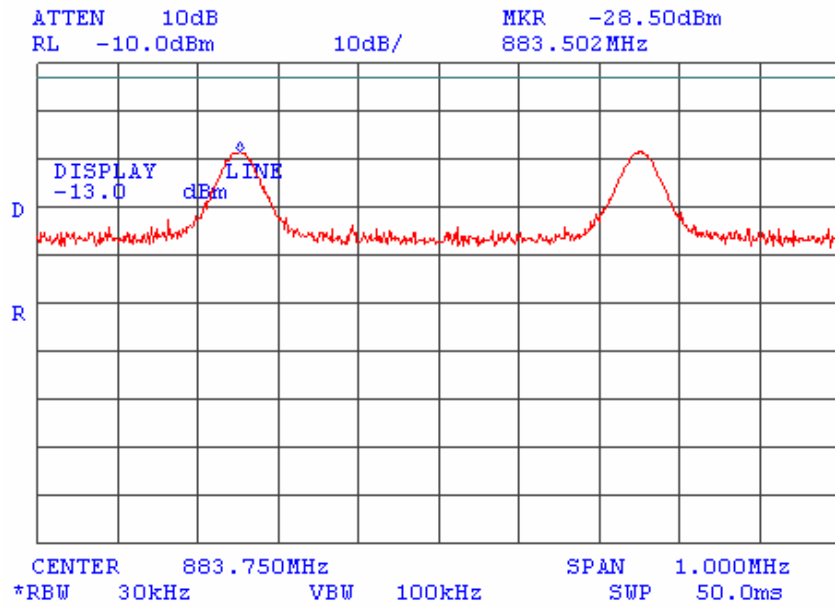
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:07:20 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



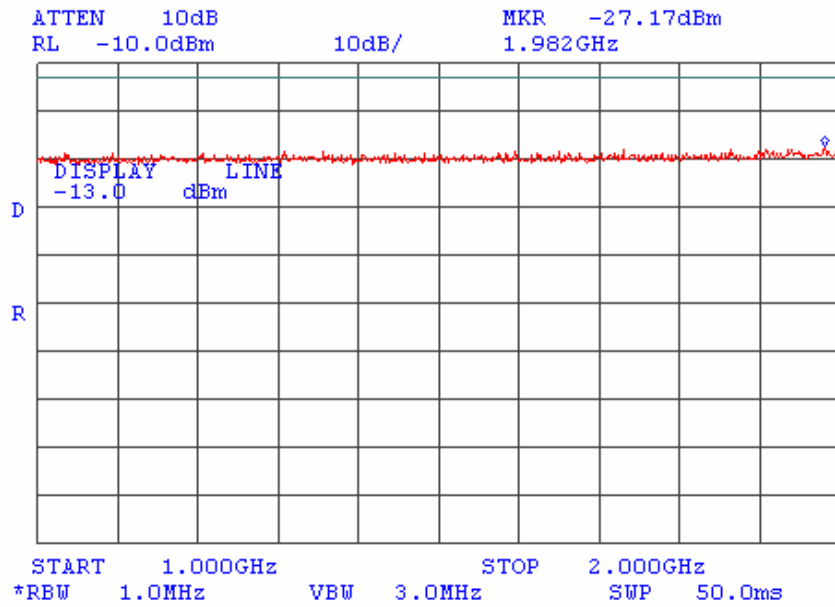
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:07:48 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



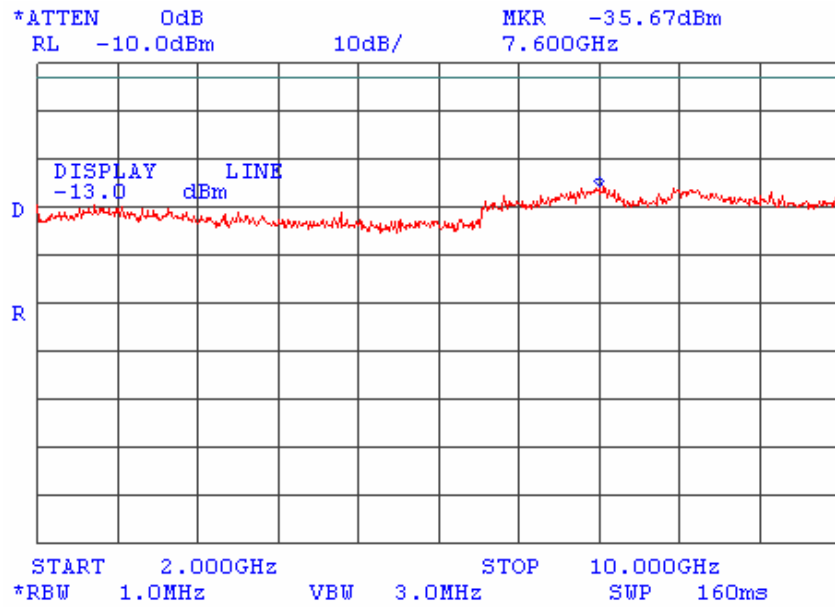
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:09:28 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



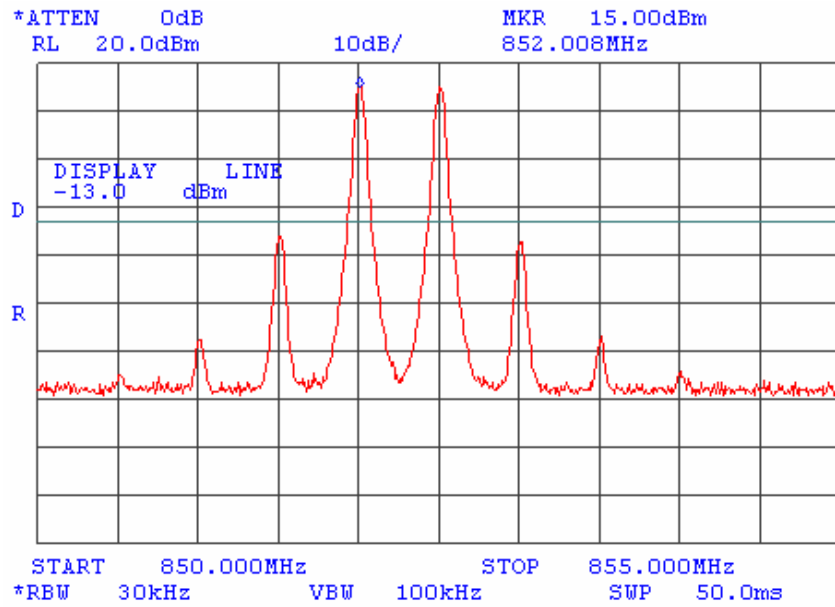
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:15:56 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: LMR, FM: 852 MHz, 852.5 MHz and 868 MHz



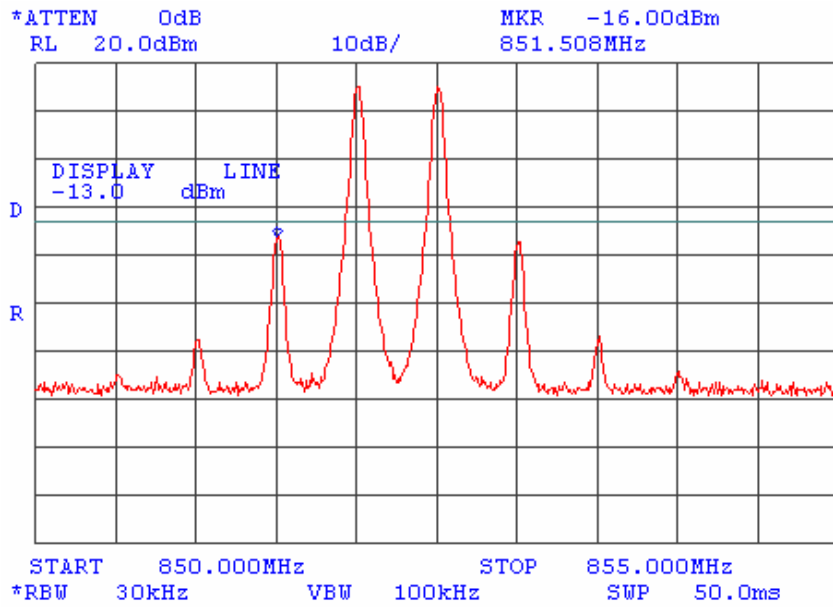
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:23:59 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 852 MHz and 852.5 MHz



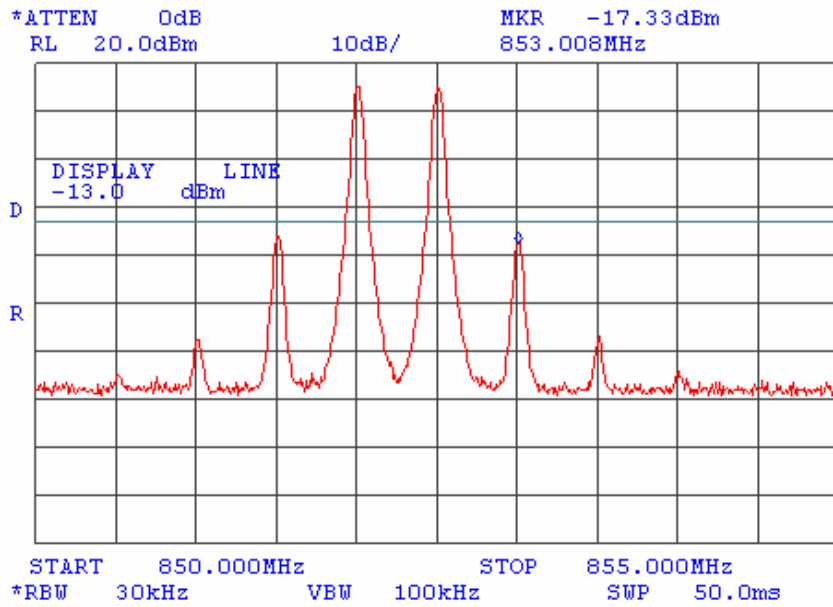
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:24:49 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 852 MHz and 852.5 MHz



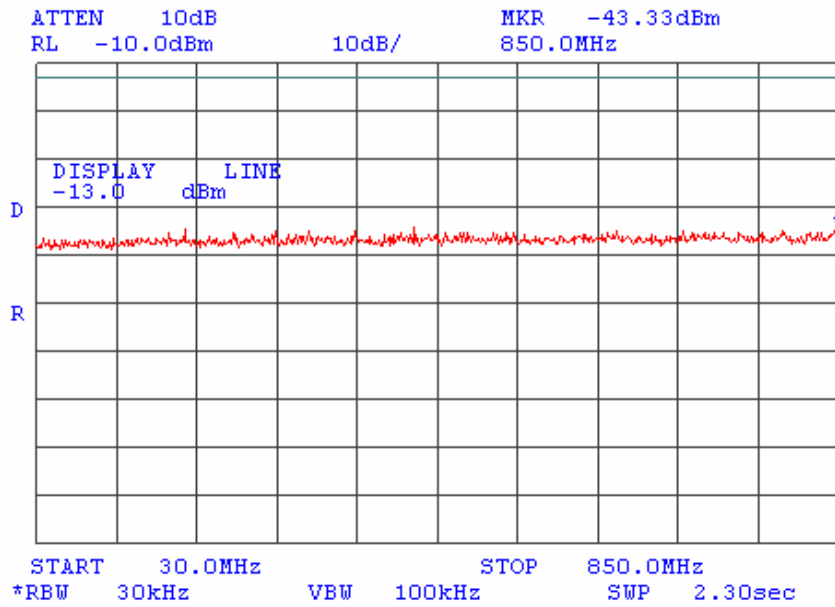
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:25:21 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 852 MHz and 852.5 MHz



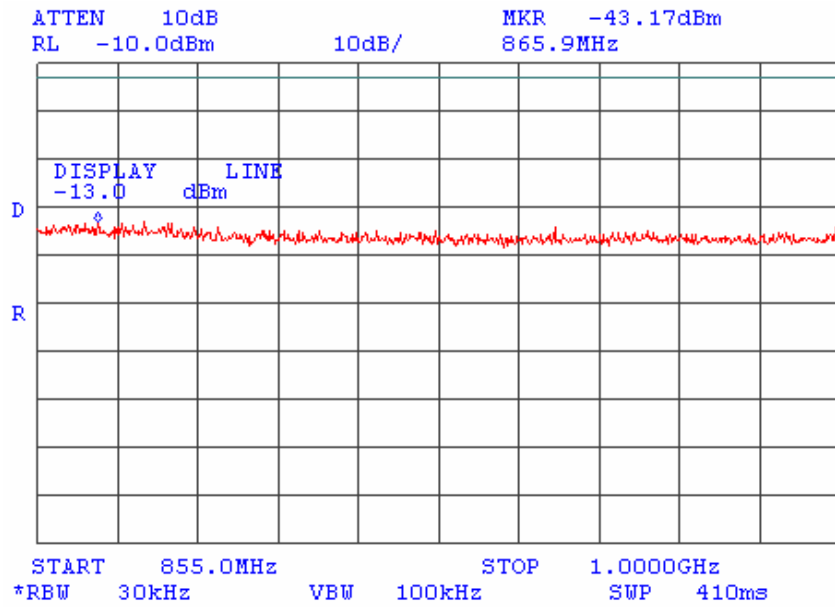
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:26:50 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 852 MHz and 852.5 MHz



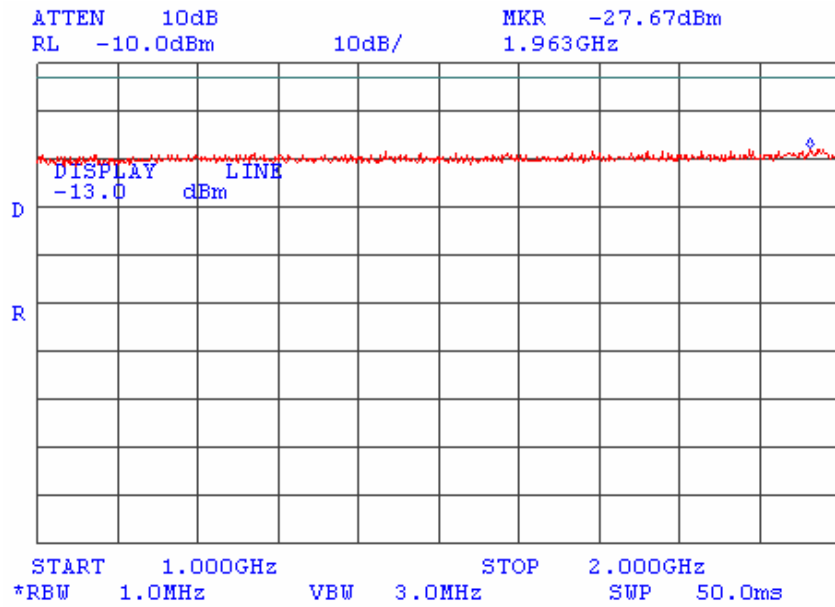
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:28:43 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 852 MHz and 852.5 MHz



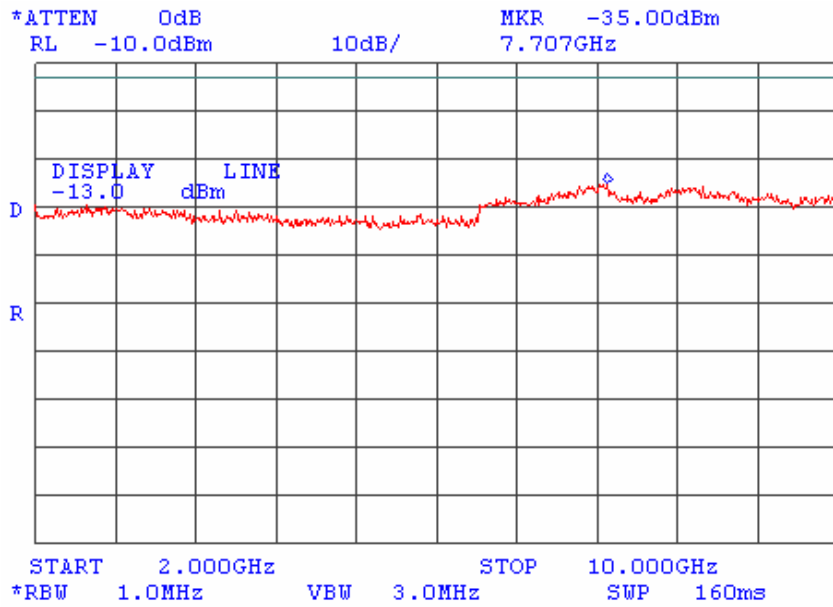
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:30:41 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 852 MHz and 852.5 MHz



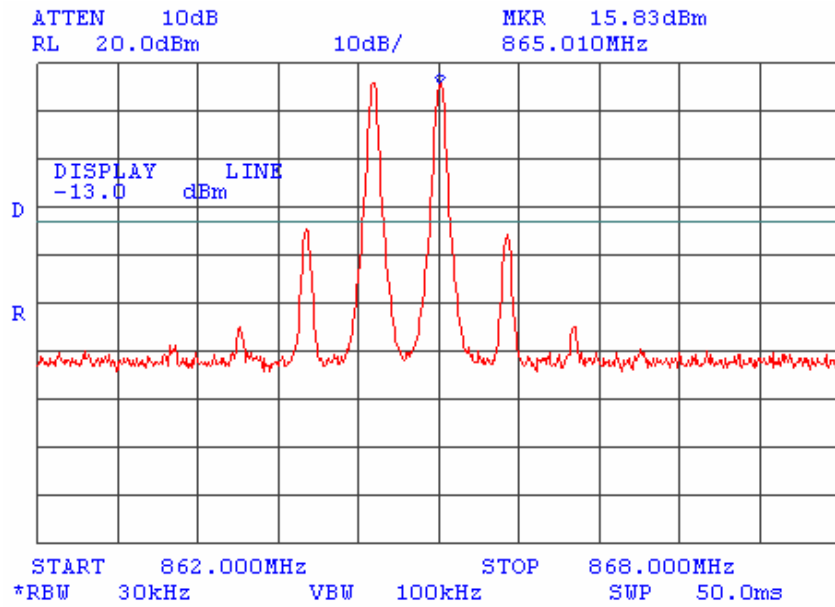
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:33:45 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 852 MHz and 852.5 MHz



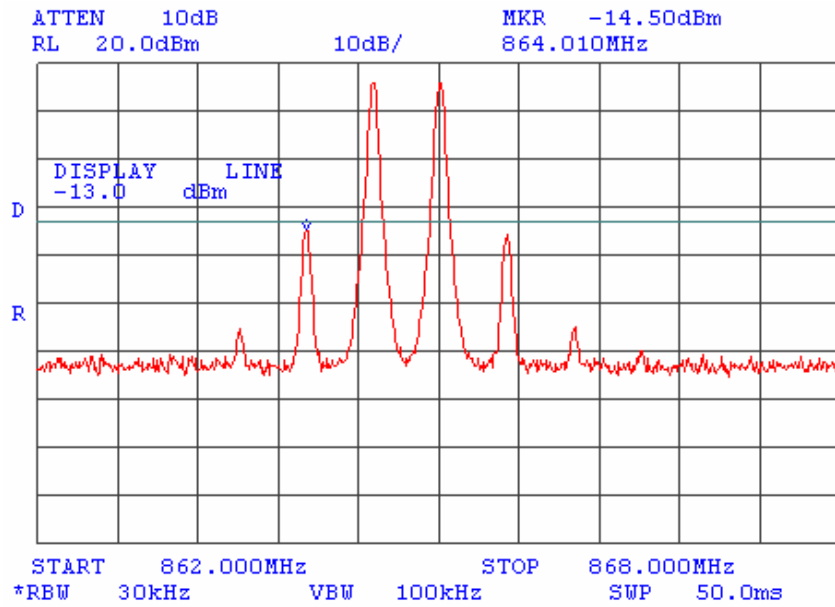
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:39:22 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 864.5 MHz and 865 MHz



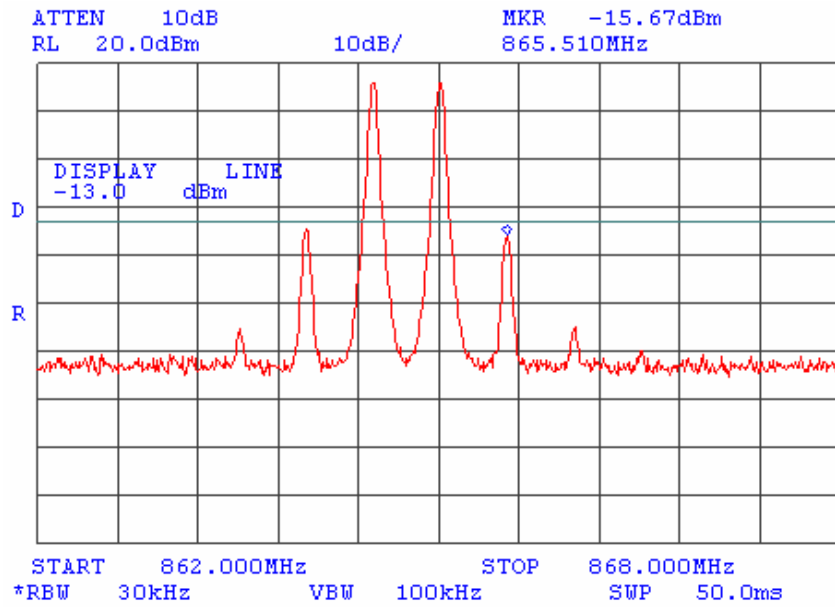
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:40:17 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 864.5 MHz and 865 MHz



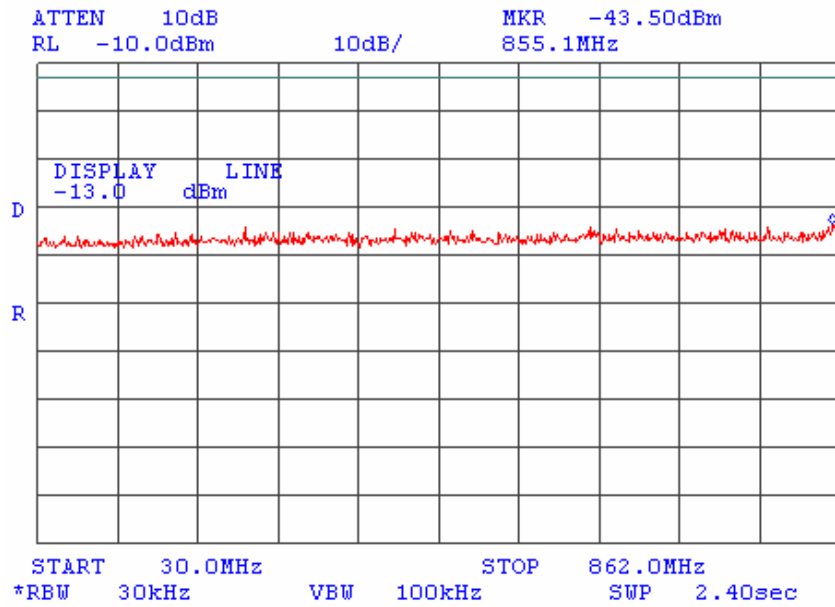
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:41:08 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 864.5 MHz and 865 MHz



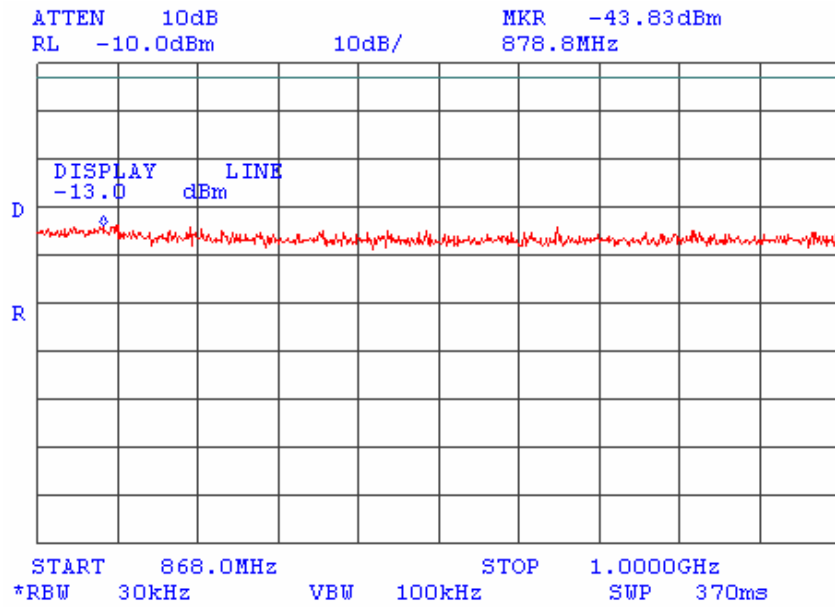
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:42:56 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 864.5 MHz and 865 MHz



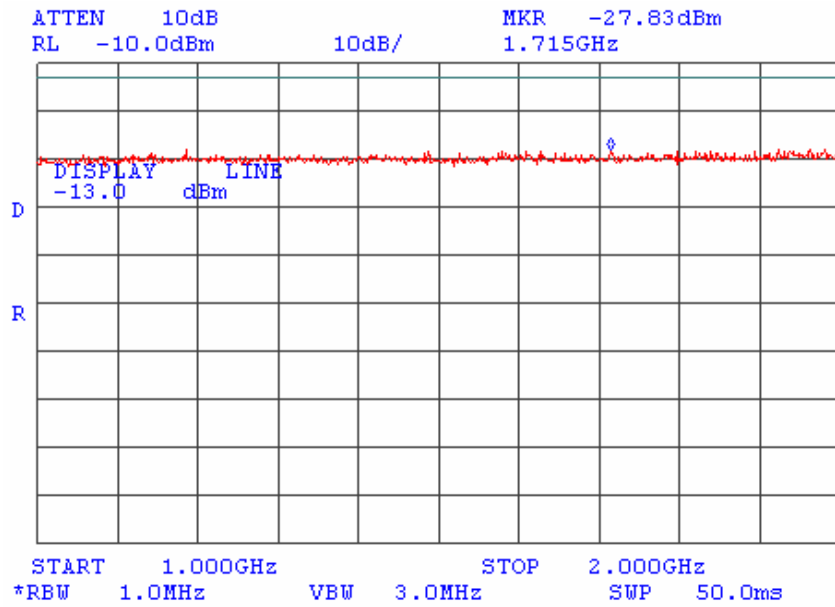
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:44:01 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 864.5 MHz and 865 MHz



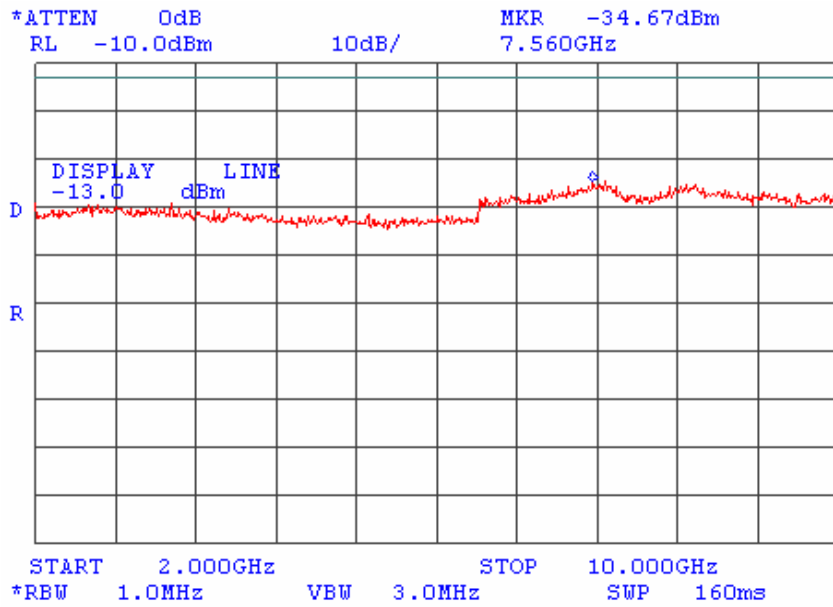
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:45:38 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 864.5 MHz and 865 MHz



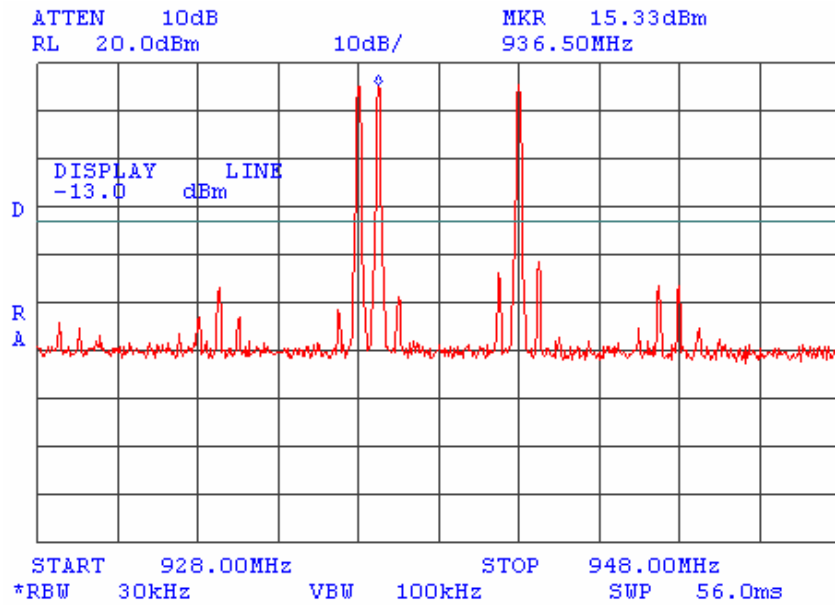
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 4:48:46 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: iDEN: 864.5 MHz and 865 MHz



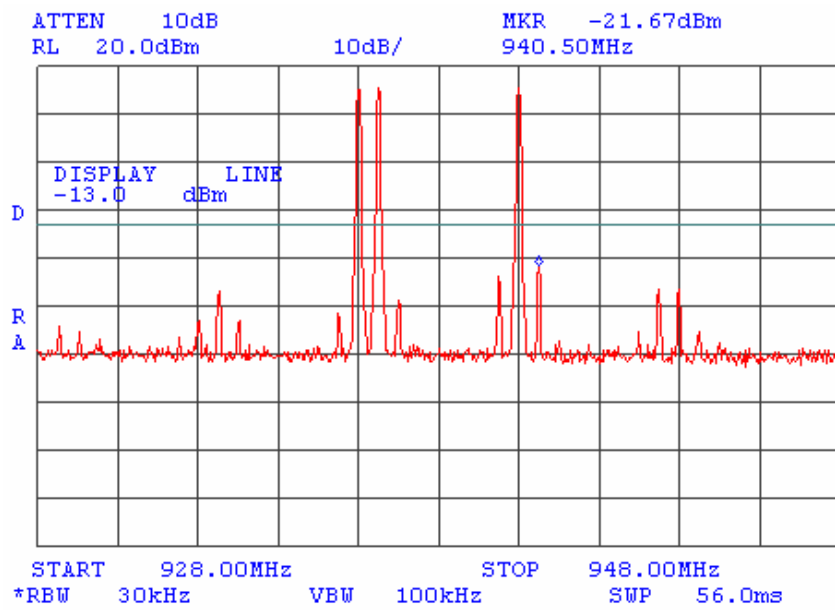
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:07:53 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



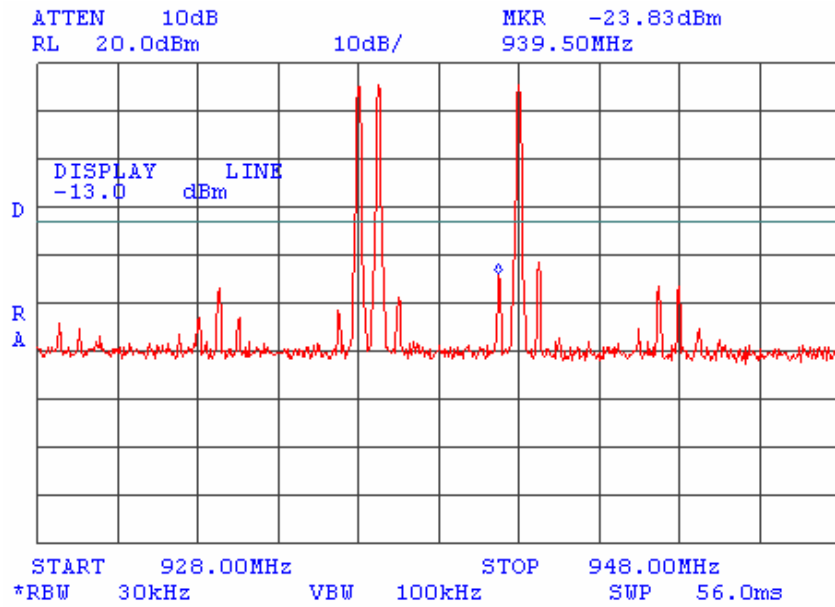
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:09:49 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



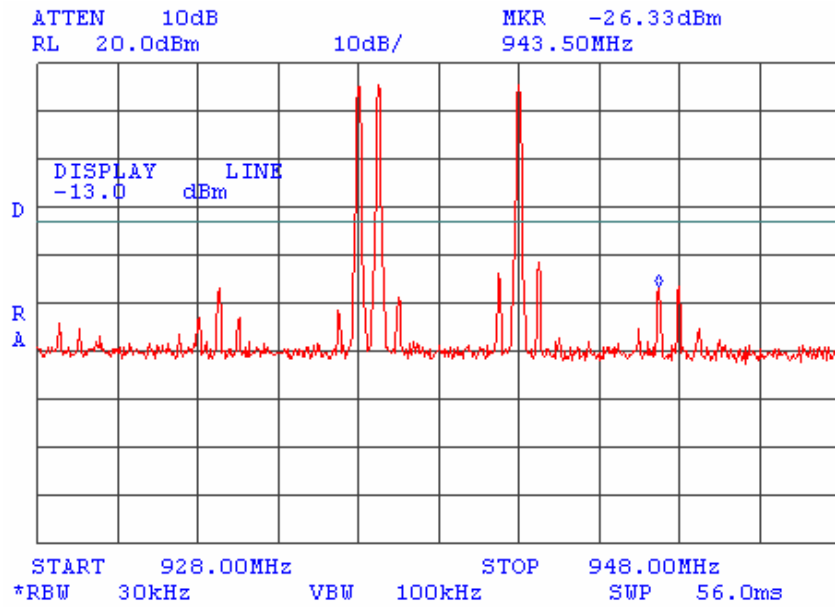
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:10:32 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



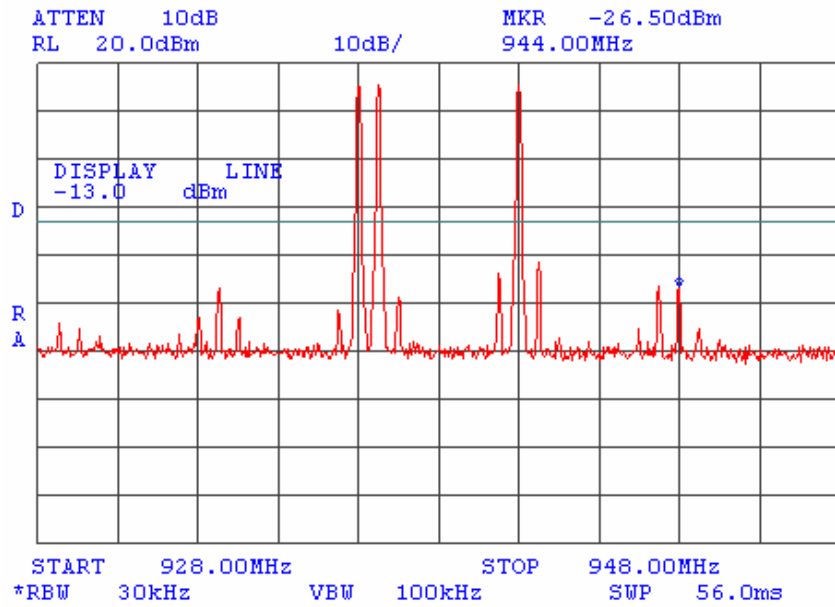
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:11:01 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



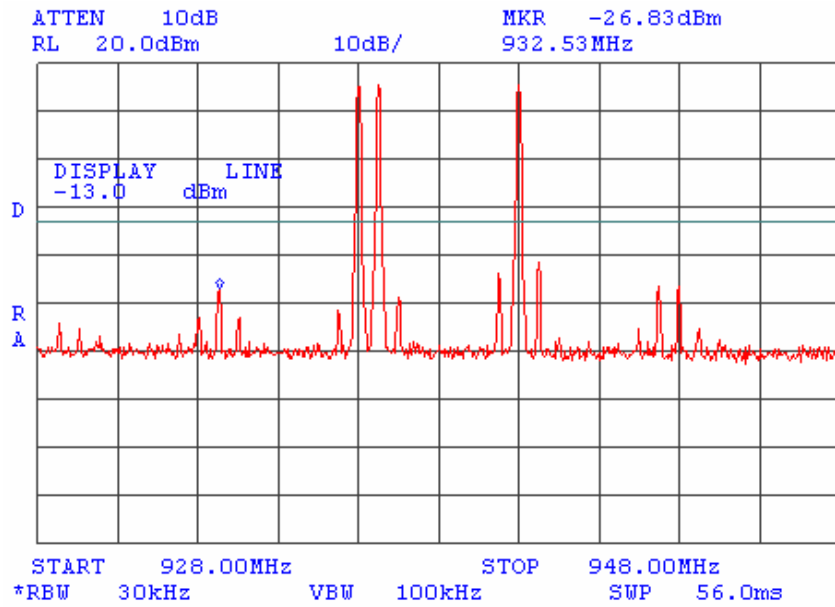
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:11:51 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



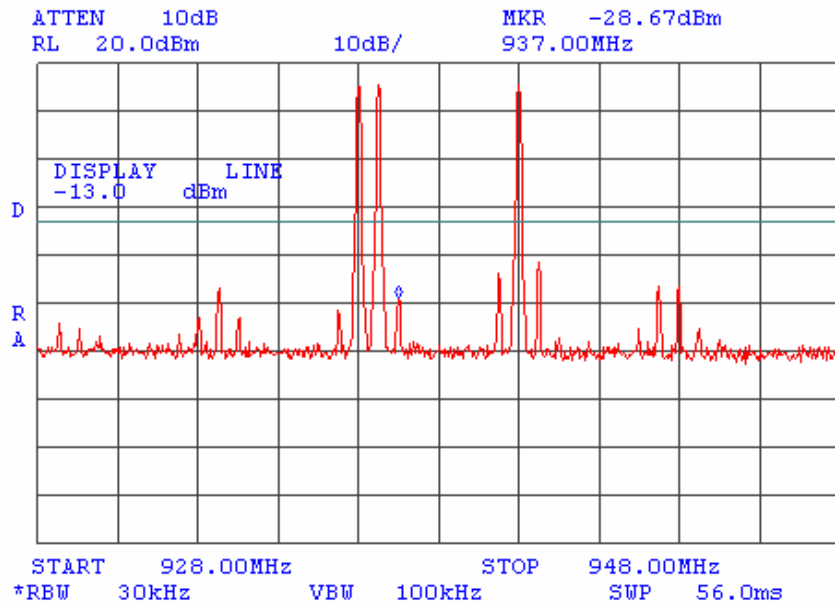
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:12:36 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



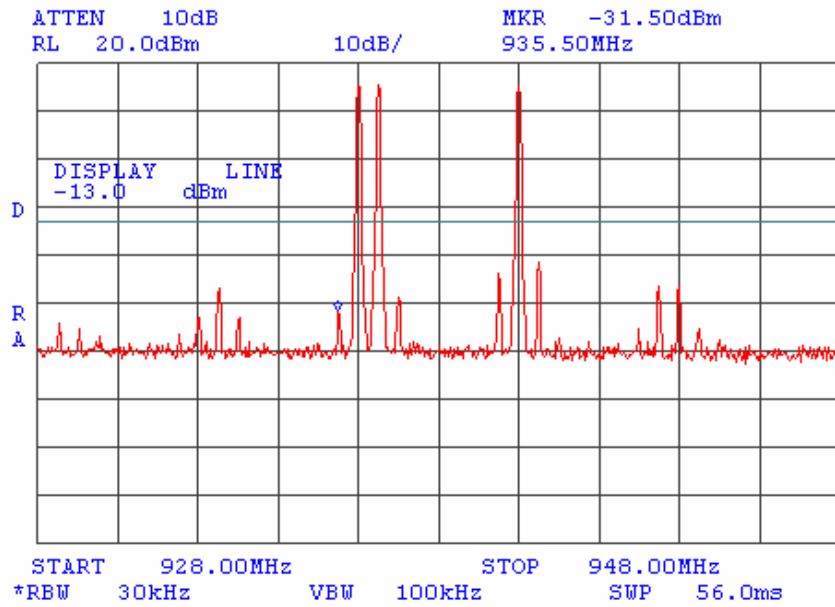
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:13:09 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



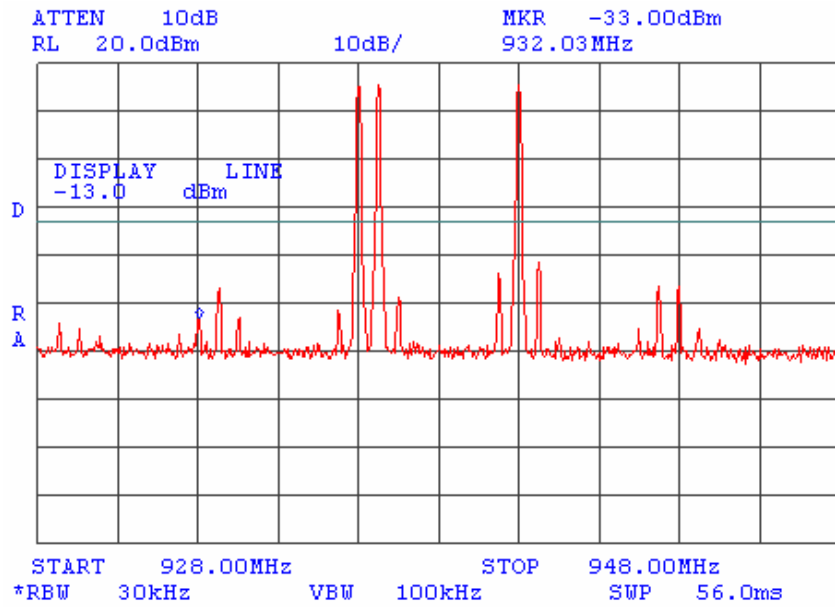
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:13:51 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



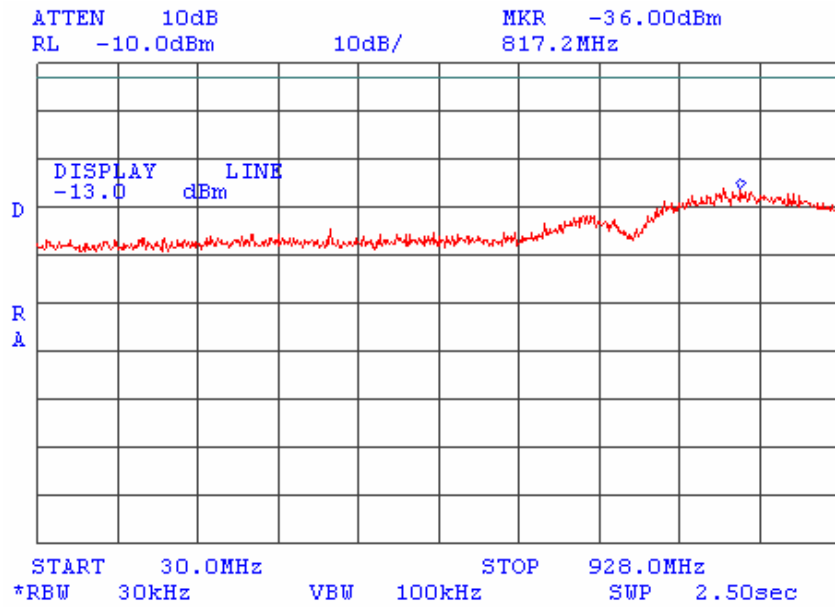
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:14:30 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



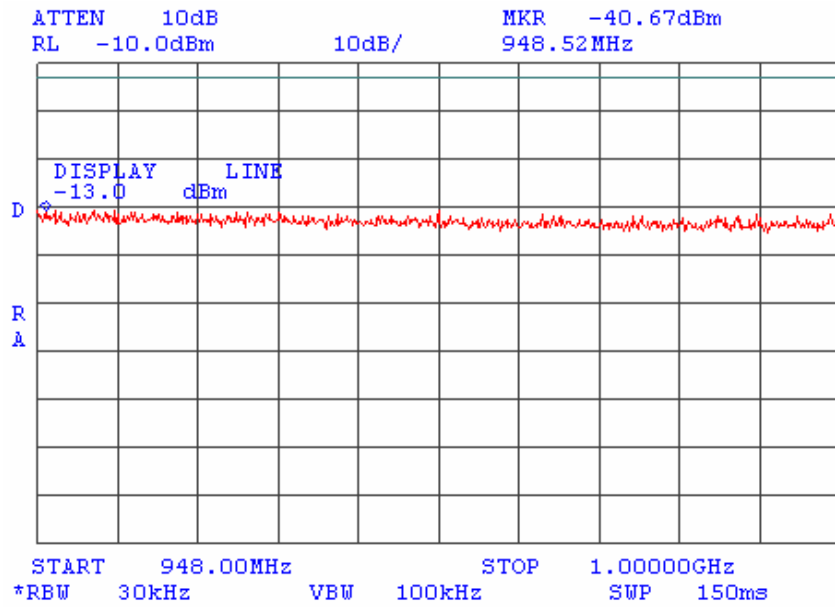
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:15:45 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



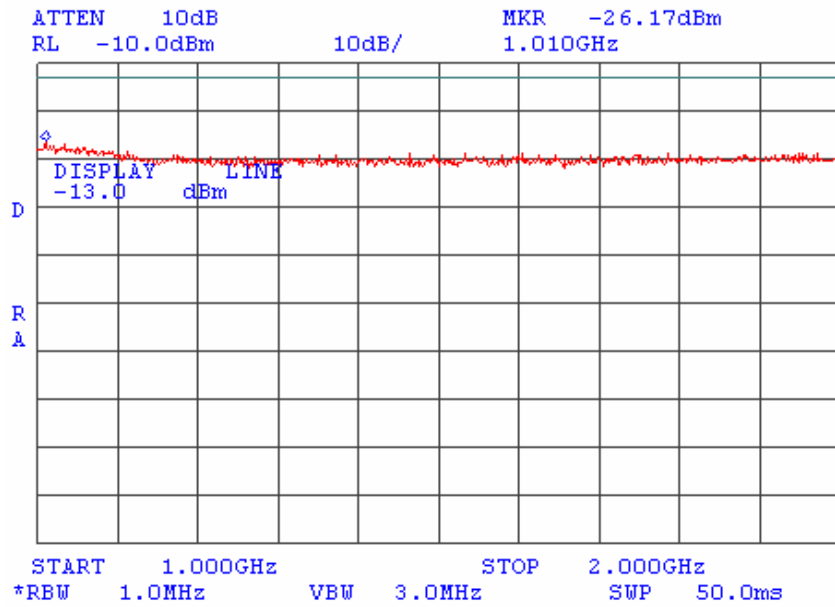
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:16:45 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



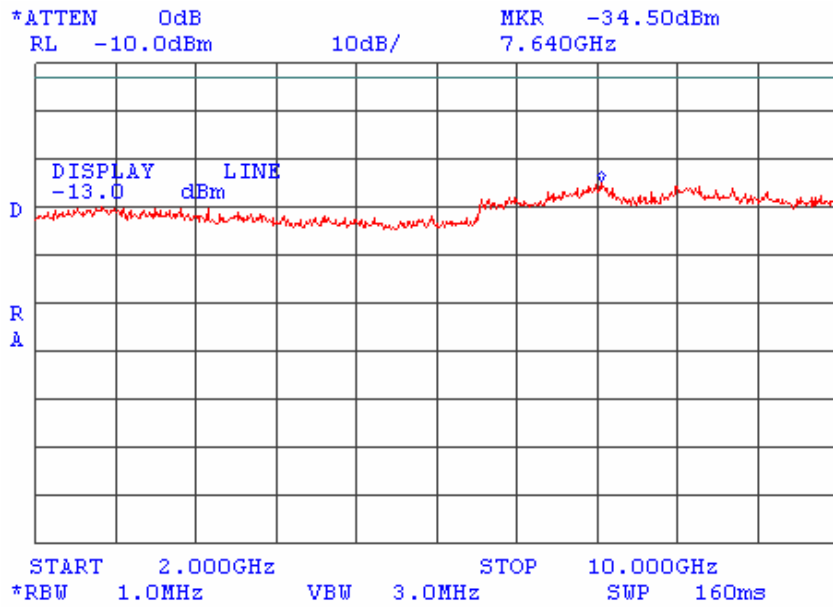
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:17:57 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



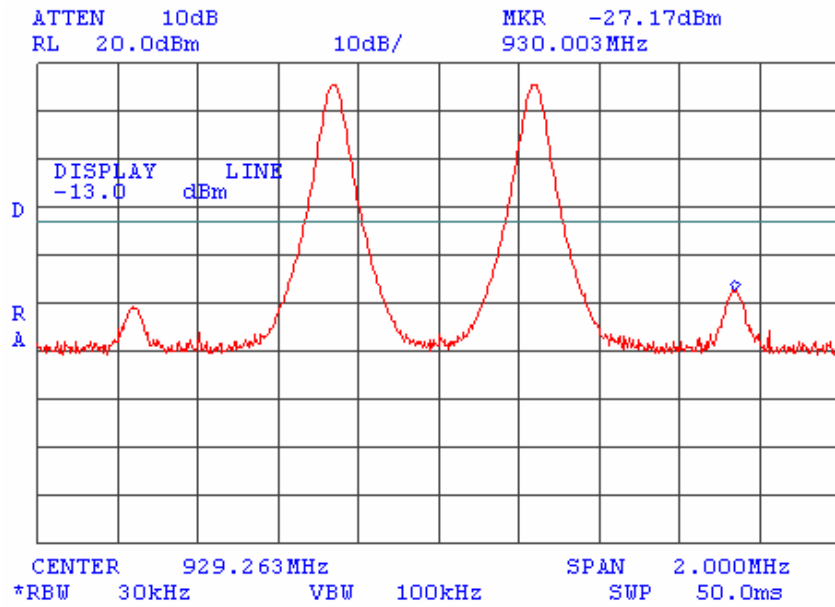
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:22:04 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, 936, 936.5, 940 MHz



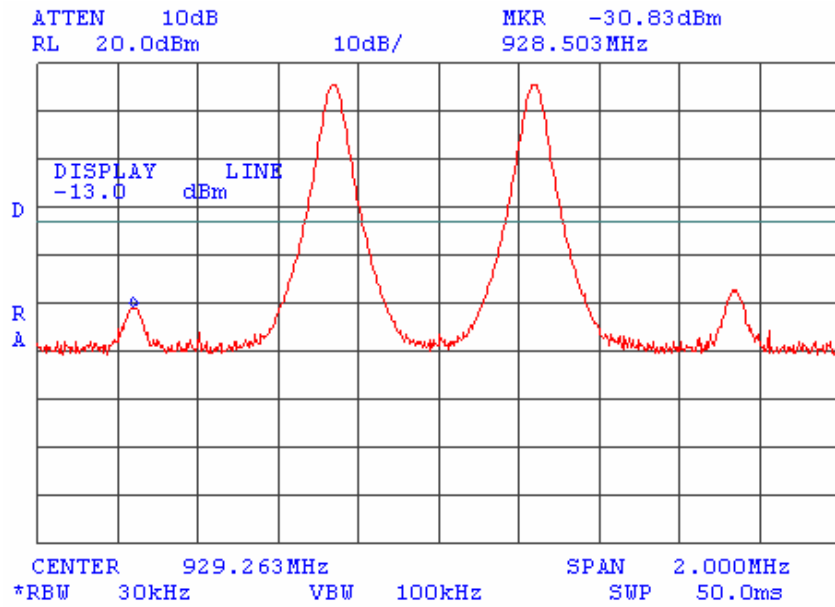
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:52:34 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



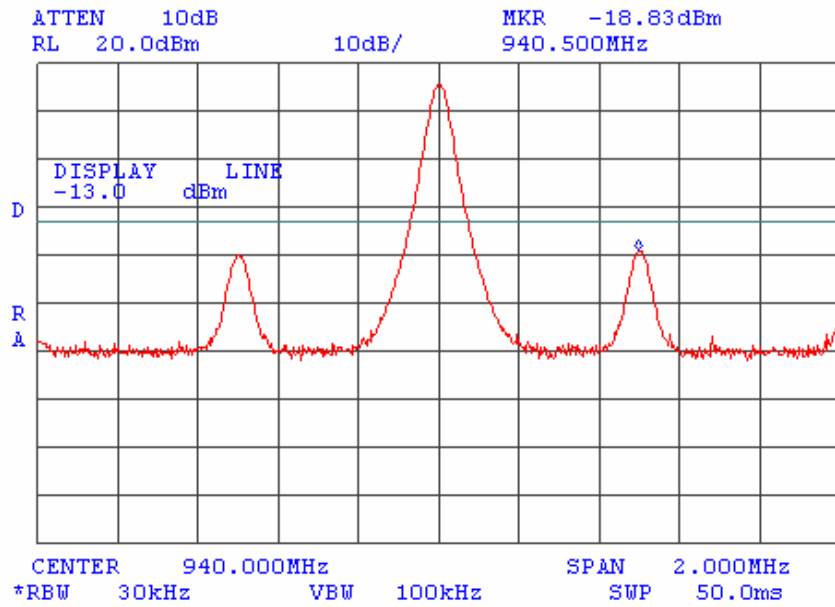
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:53:07 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



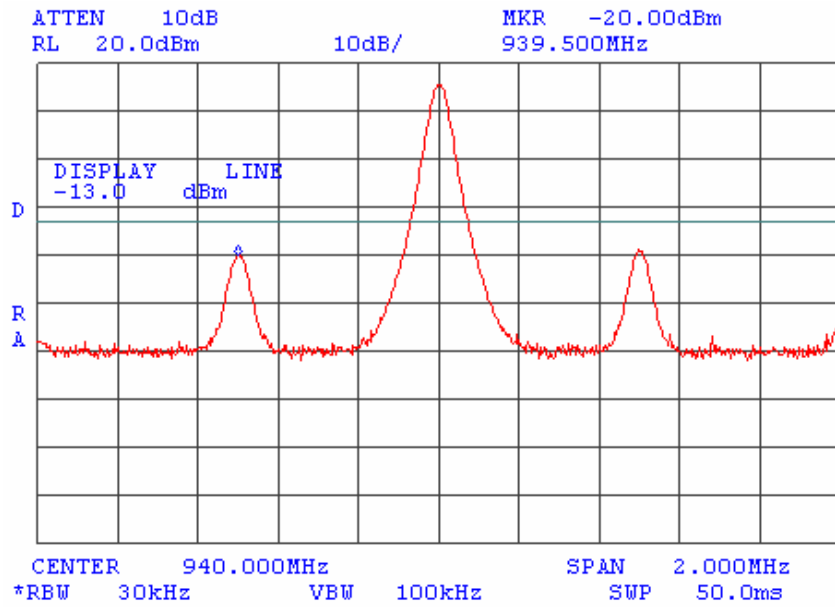
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:53:54 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



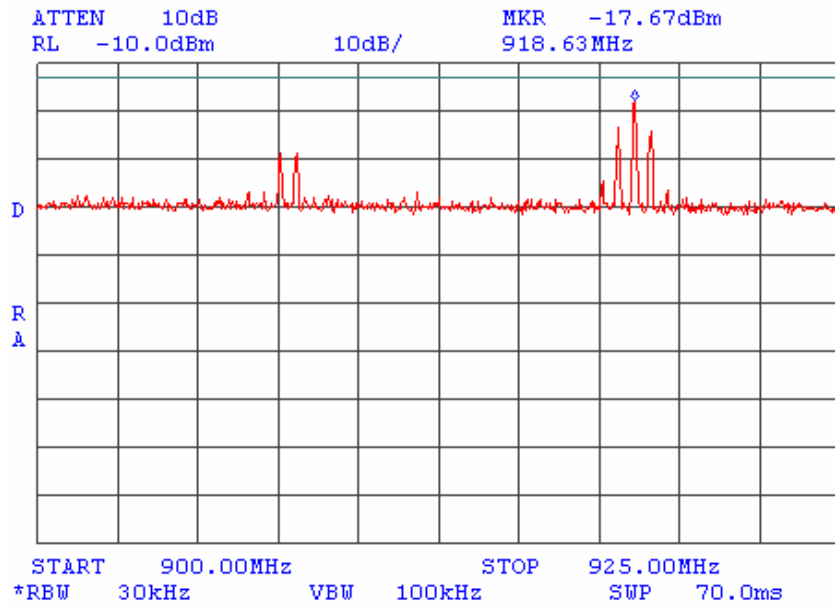
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:54:33 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



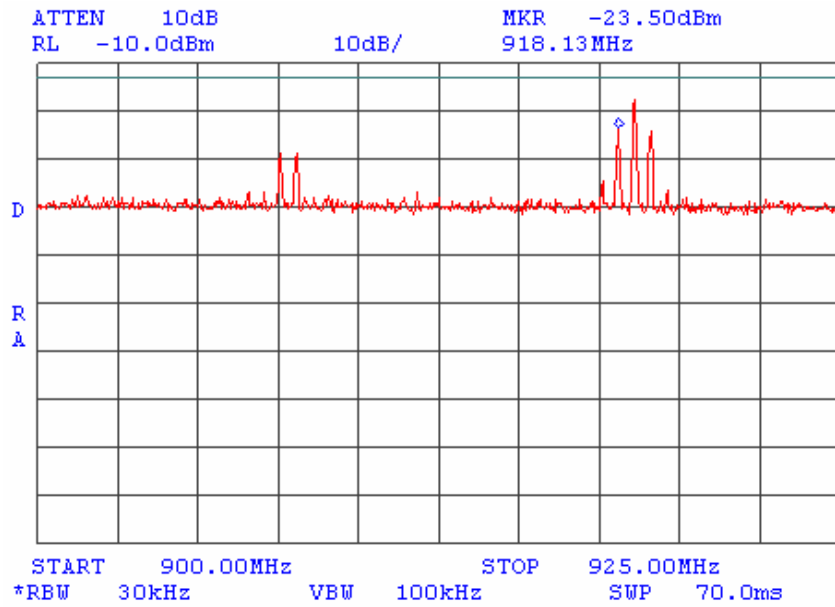
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:56:59 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



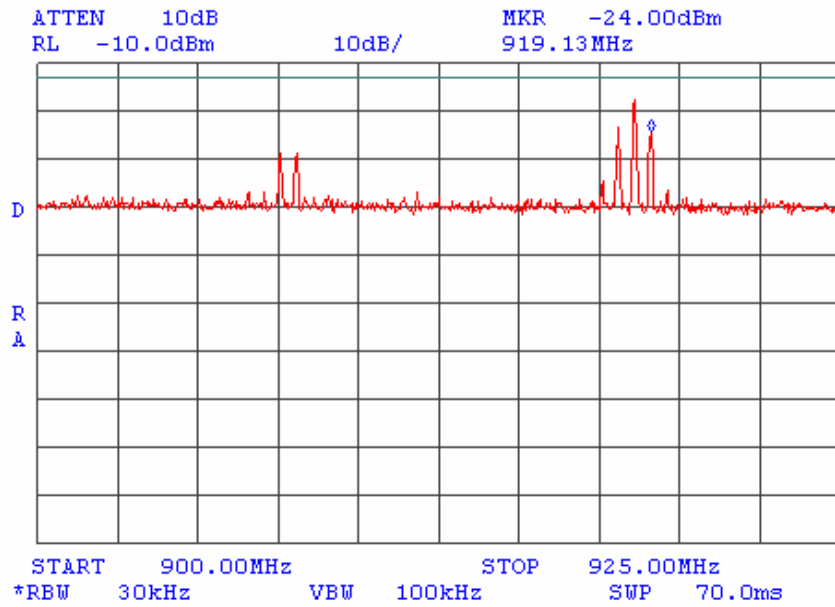
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:57:29 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



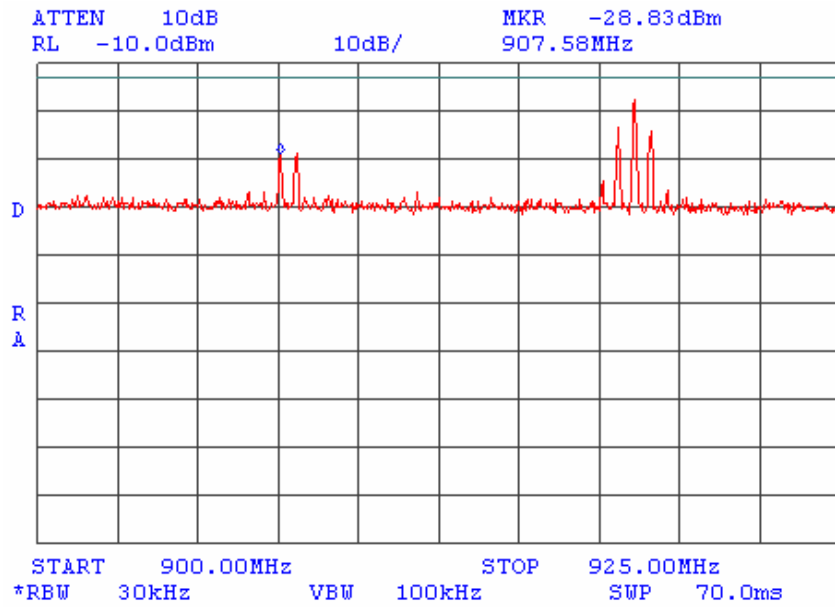
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:58:13 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



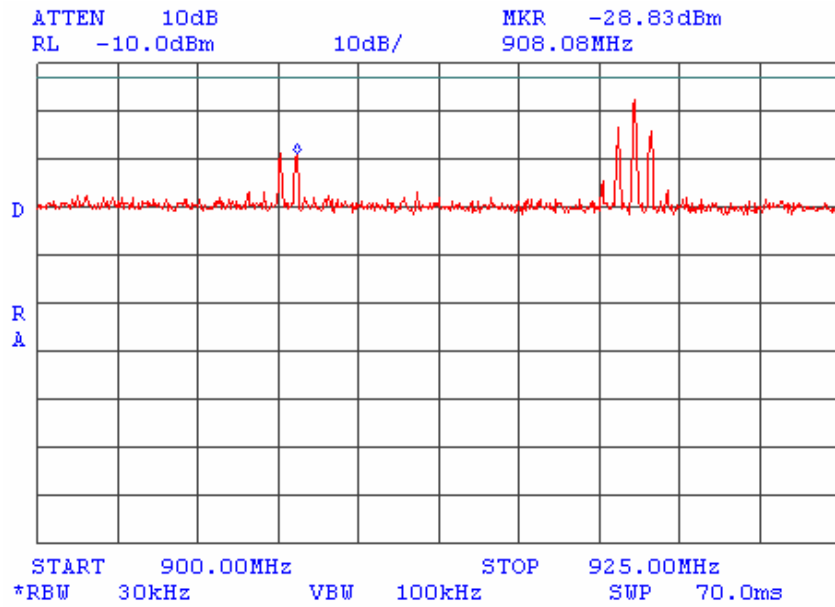
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:58:43 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



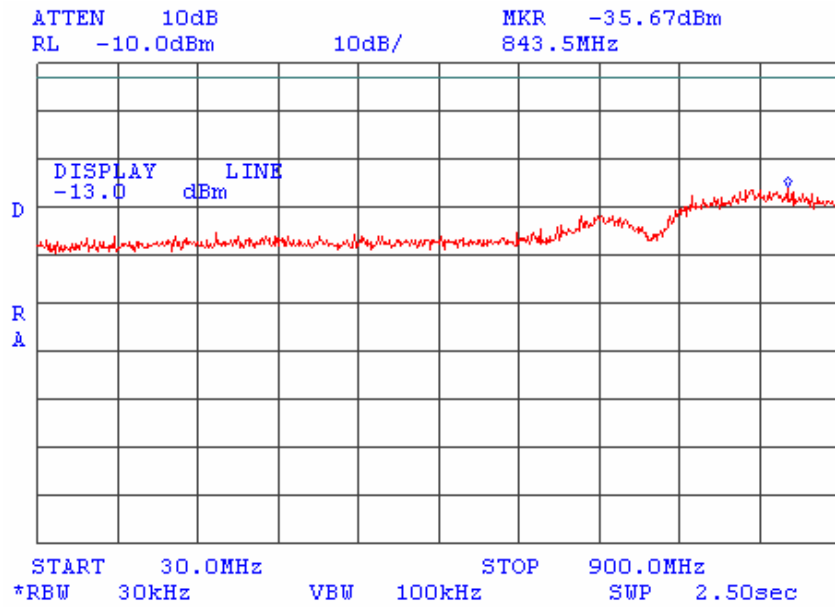
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:59:30 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



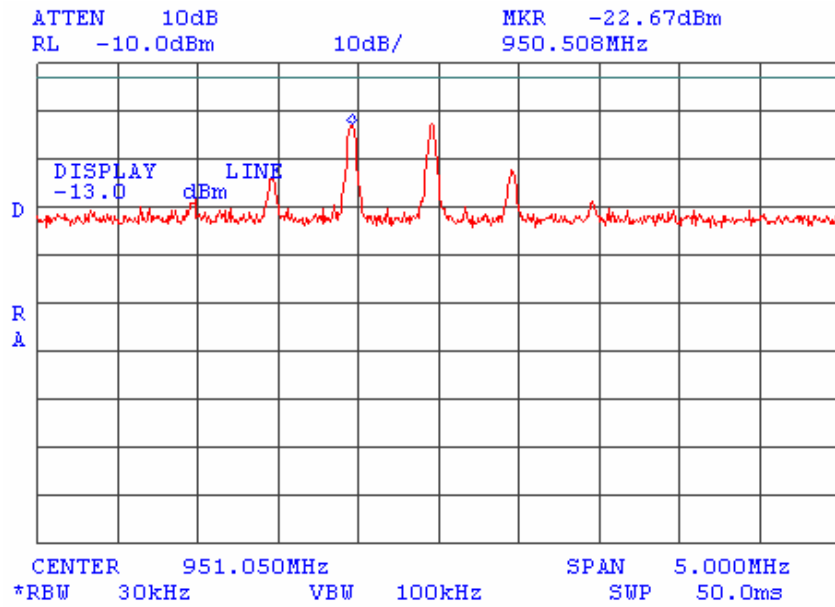
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:59:57 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



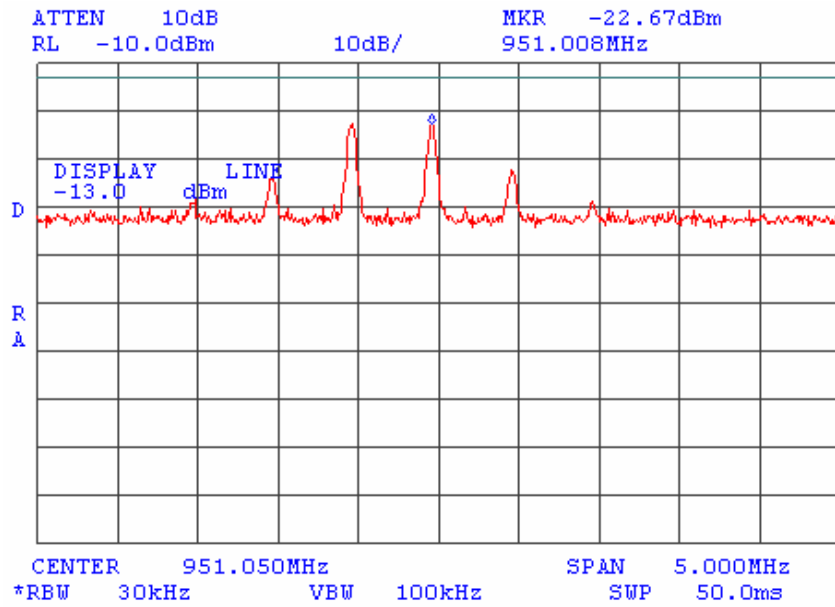
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:02:10 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



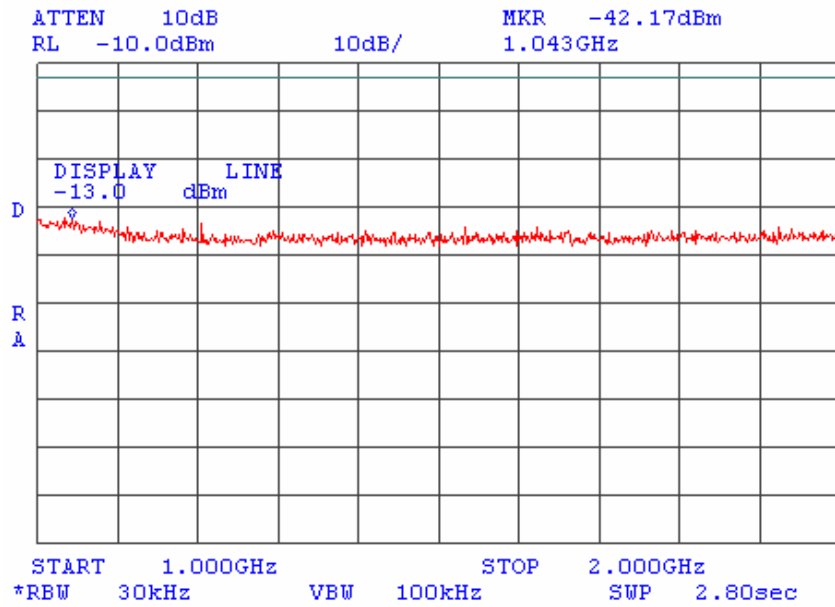
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:02:49 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



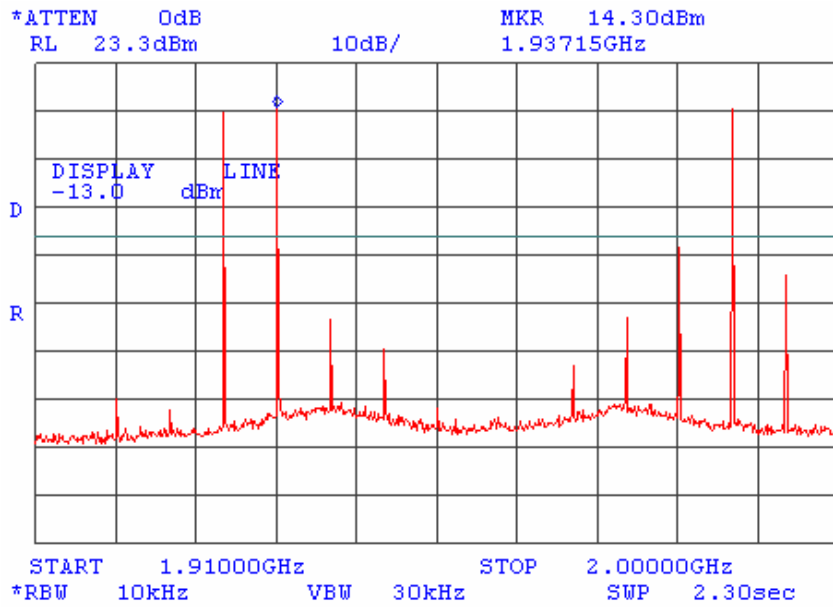
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:04:45 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, 929, 929.5, 940 MHz



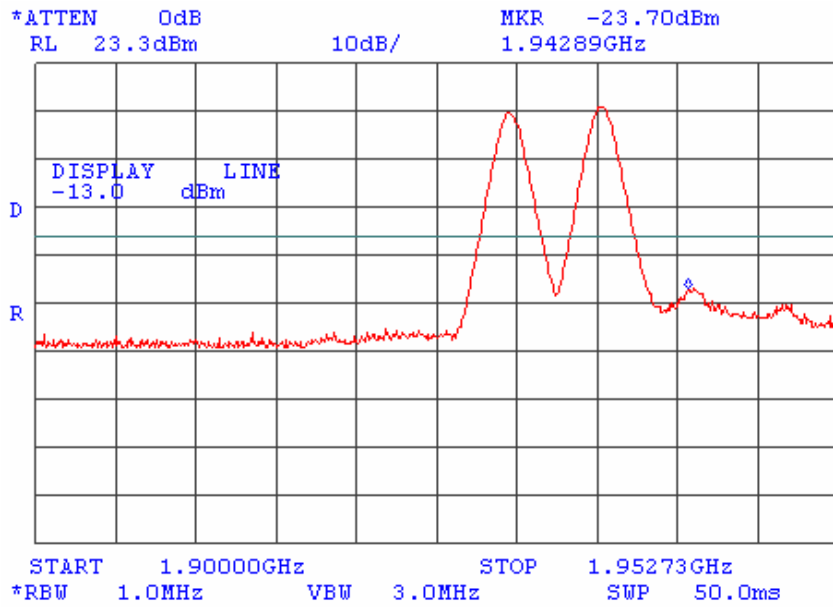
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 4:58:00 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



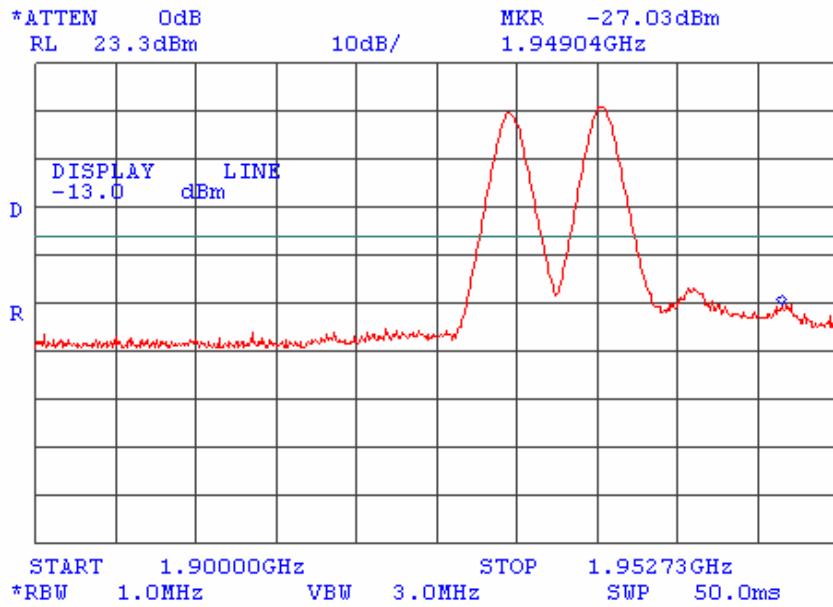
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:01:09 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



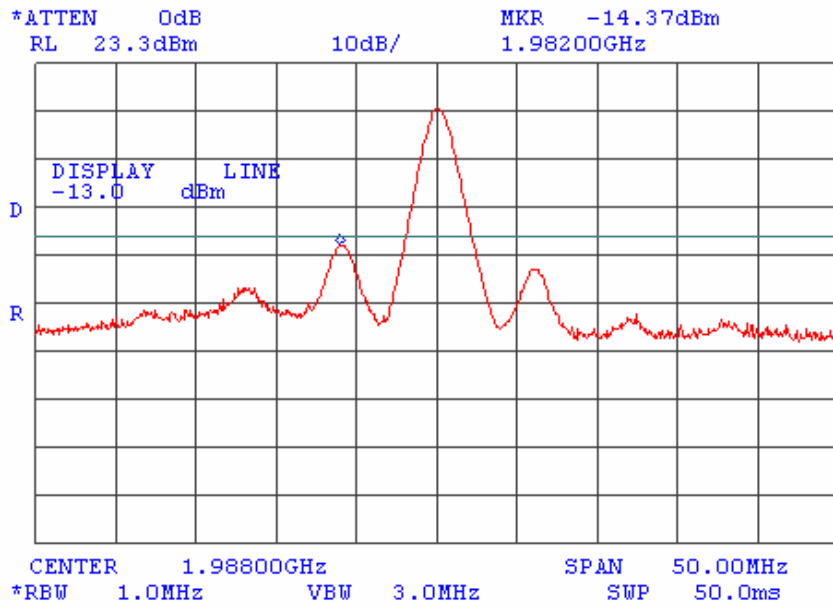
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:02:31 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



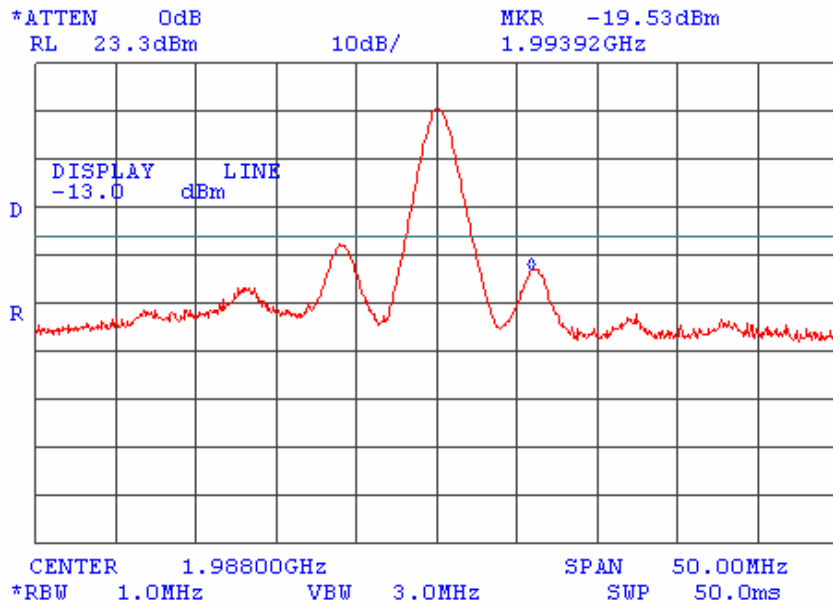
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:03:51 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



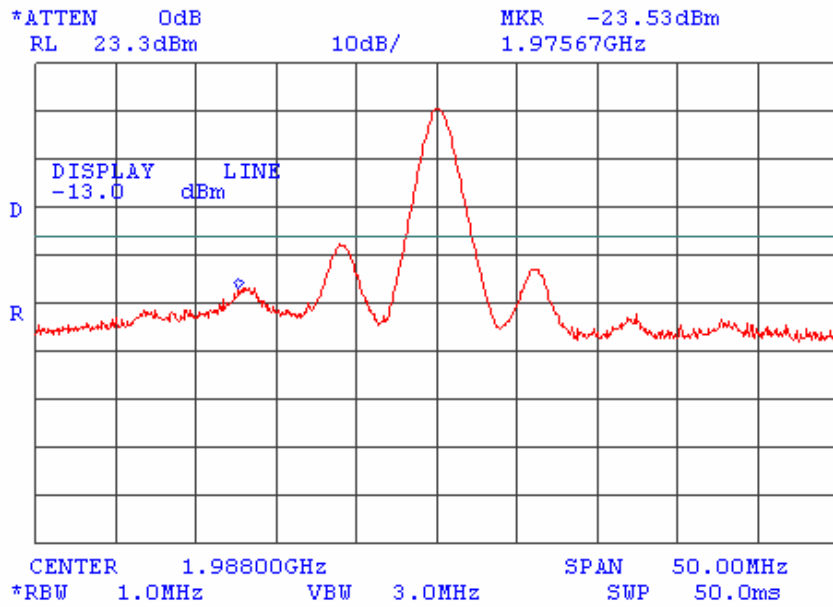
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:04:30 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



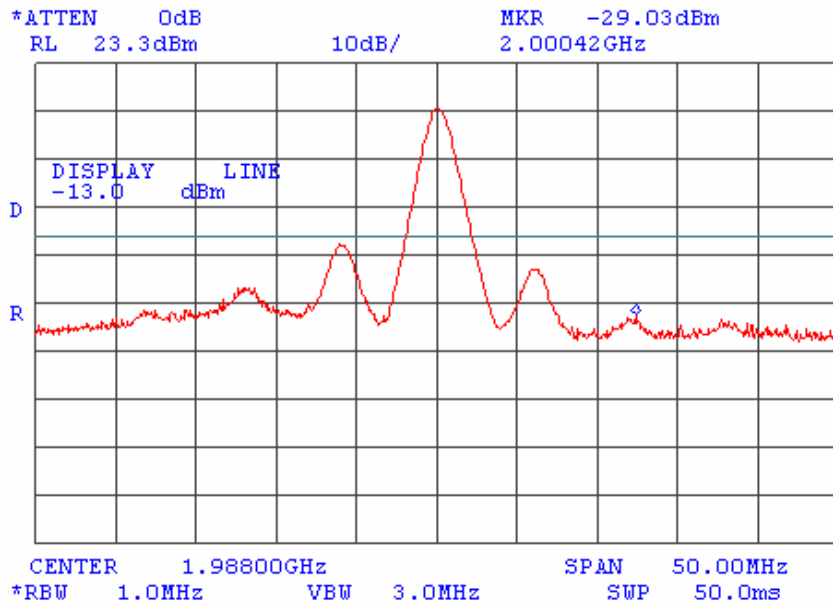
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:05:06 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



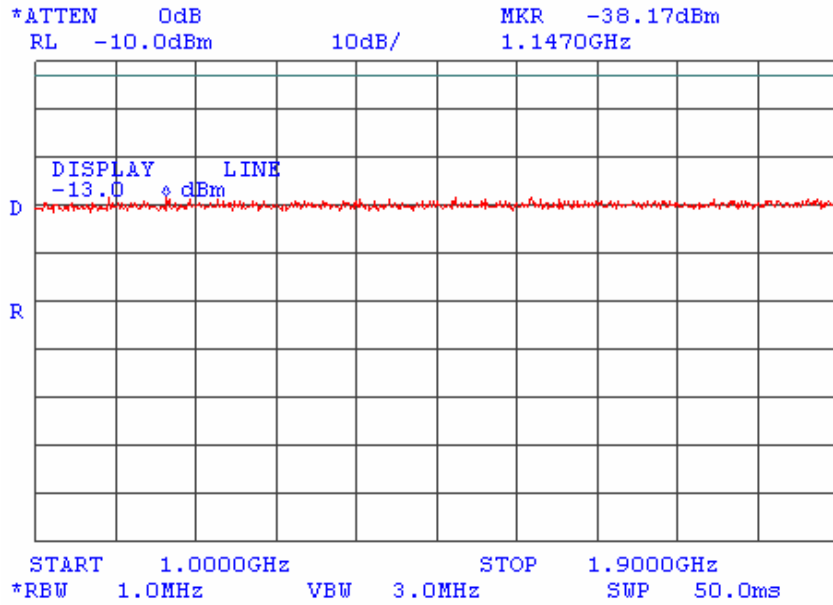
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:08:00 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



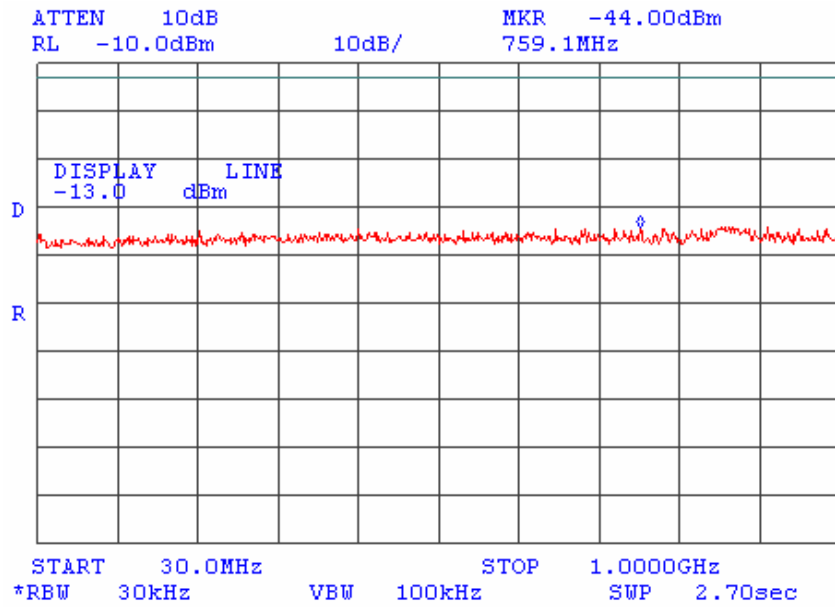
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:10:15 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



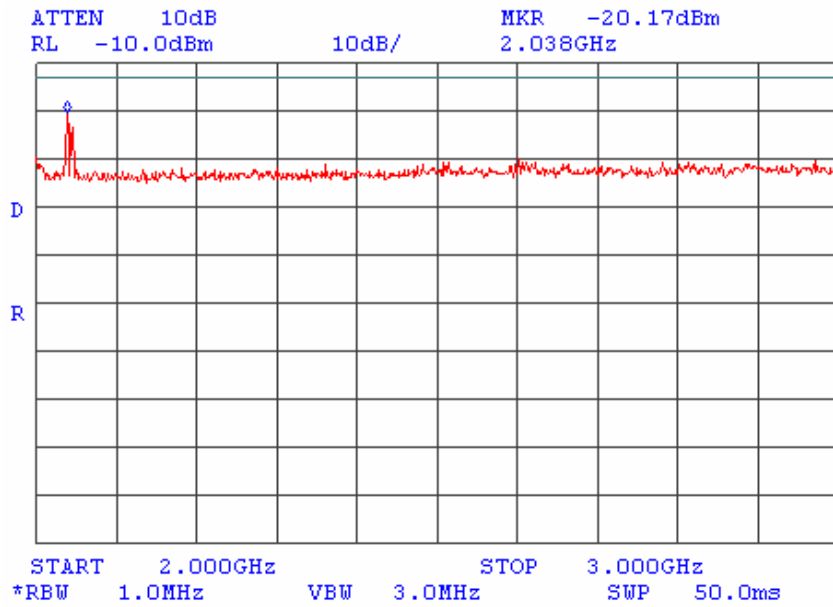
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:13:21 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 911, 1650,
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



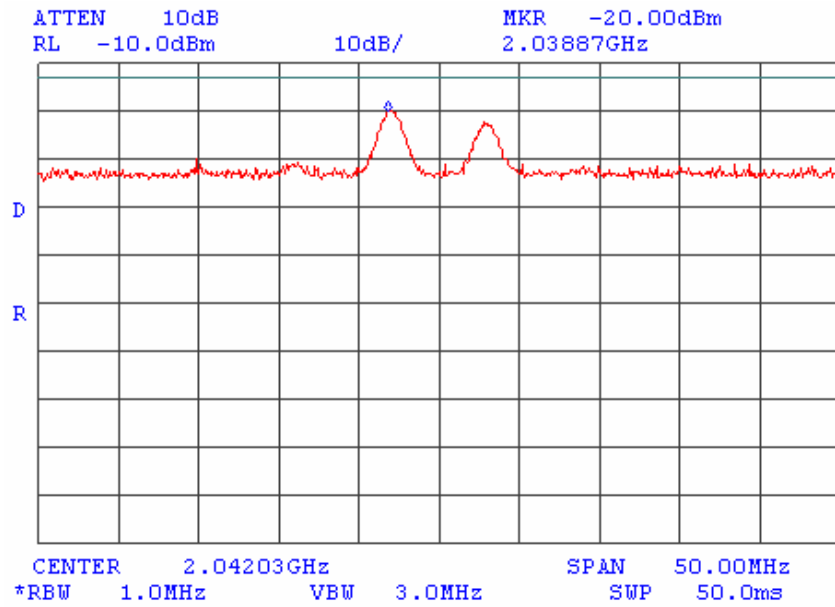
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:21:15 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



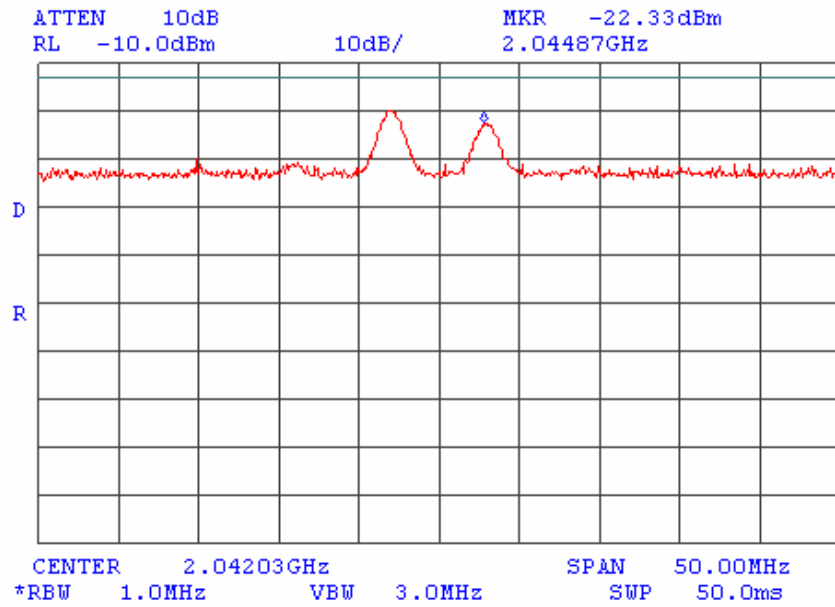
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:22:28 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



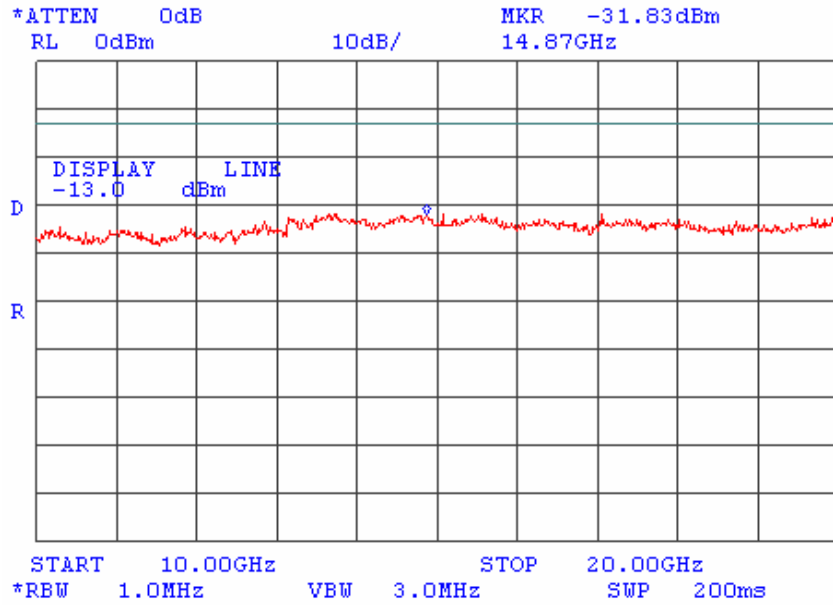
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:23:09 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



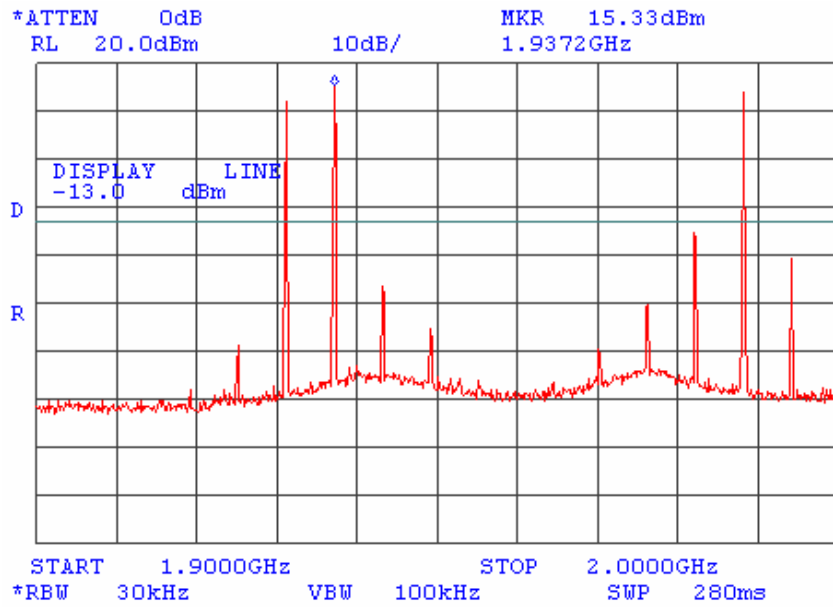
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:26:34 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: FM: 1931, 1937, 1988 MHz



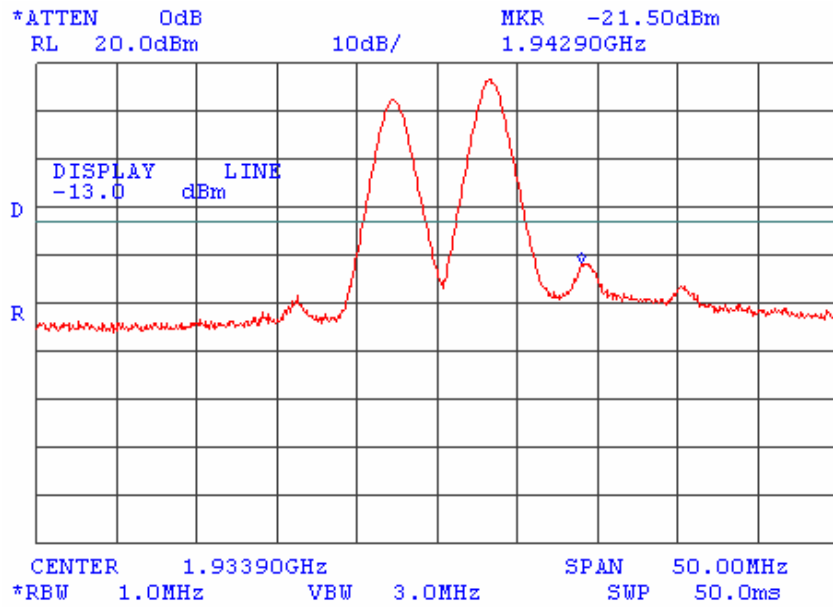
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:36:42 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



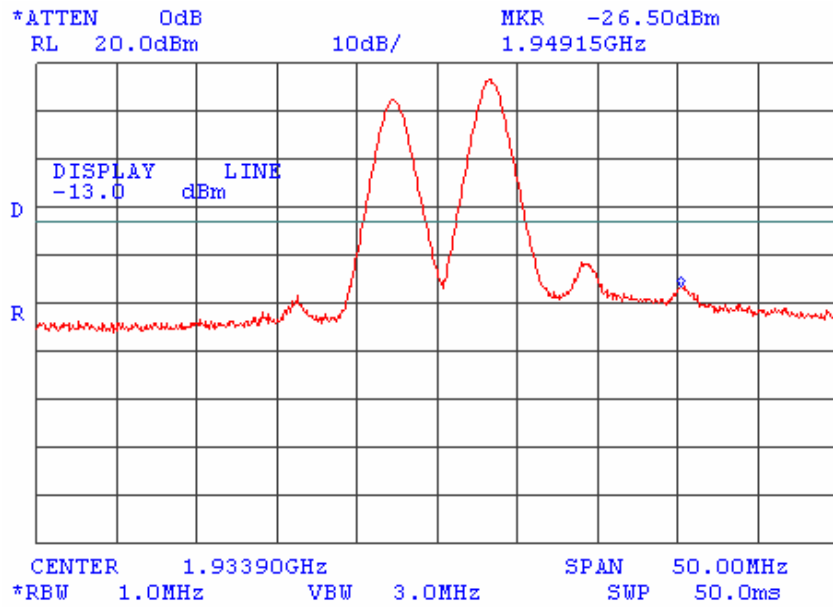
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:38:42 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



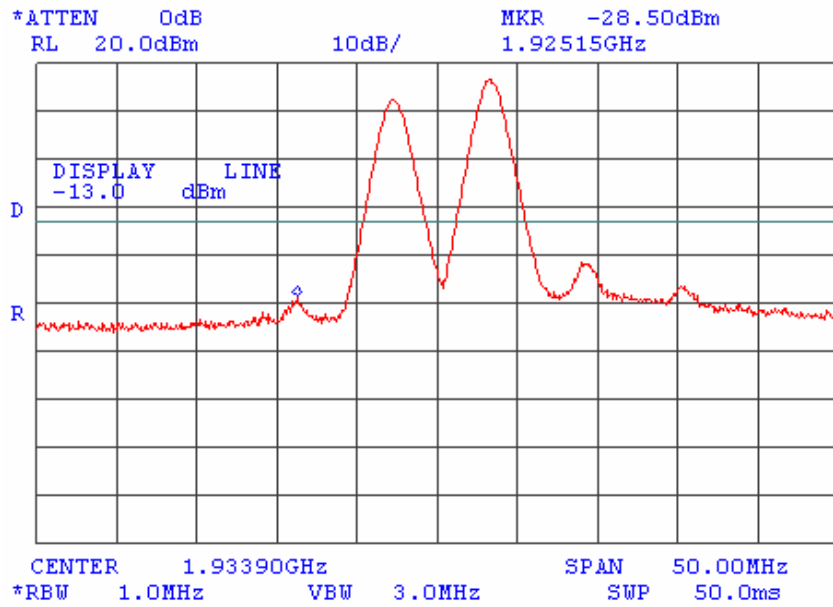
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:39:26 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



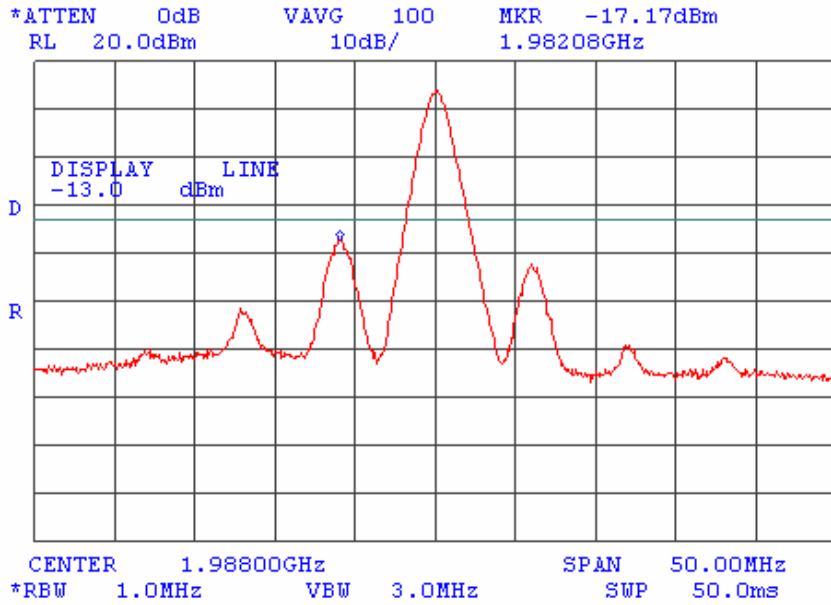
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:40:06 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



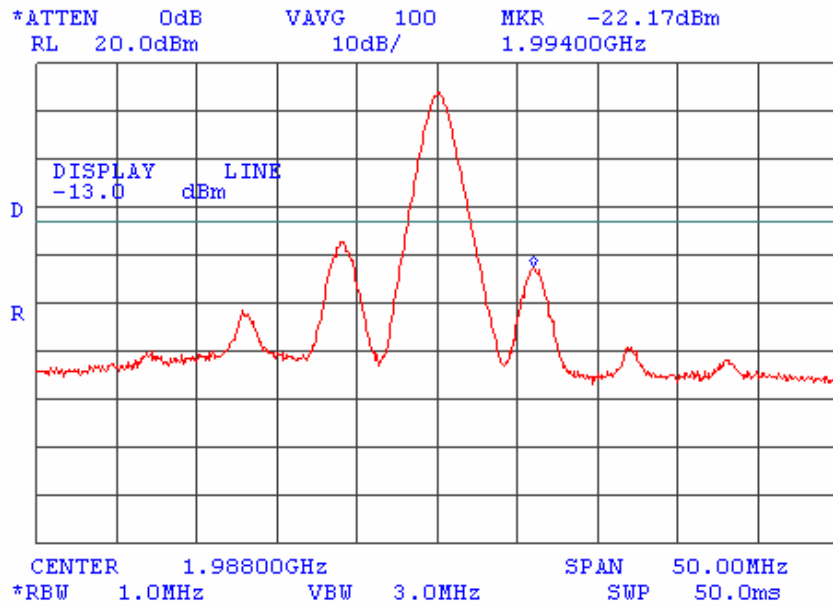
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:47:45 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



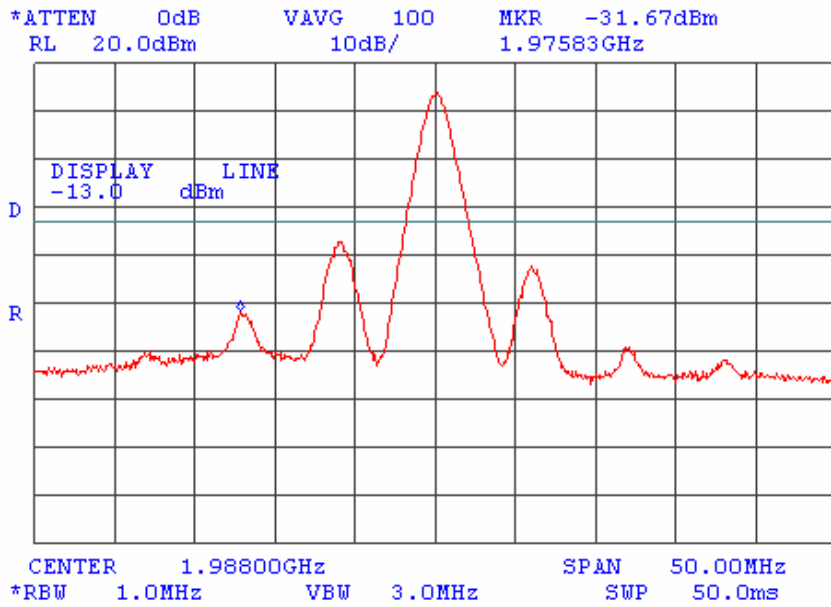
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:48:22 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



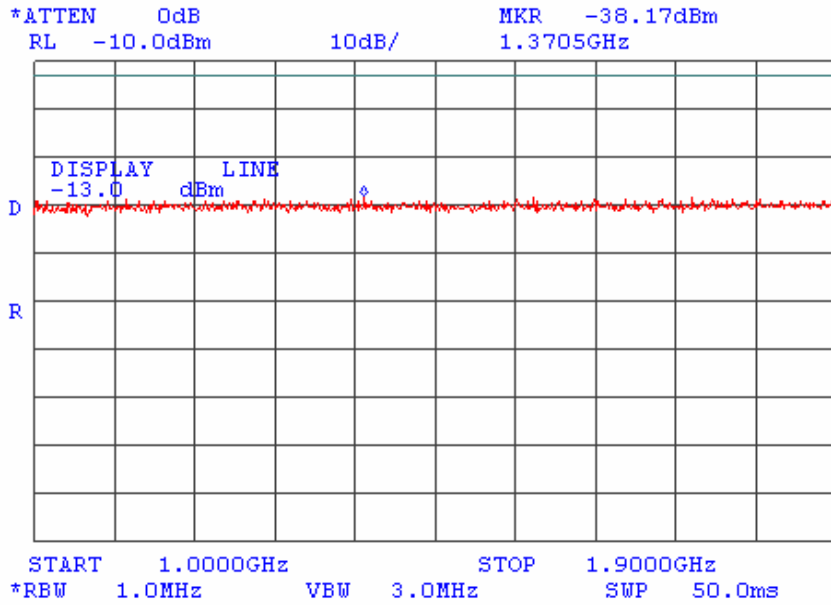
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:49:00 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



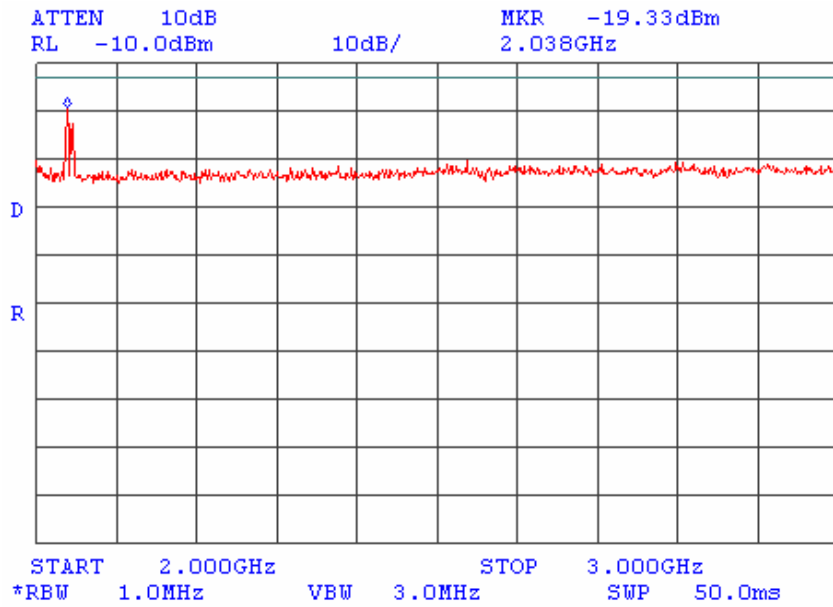
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:50:35 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



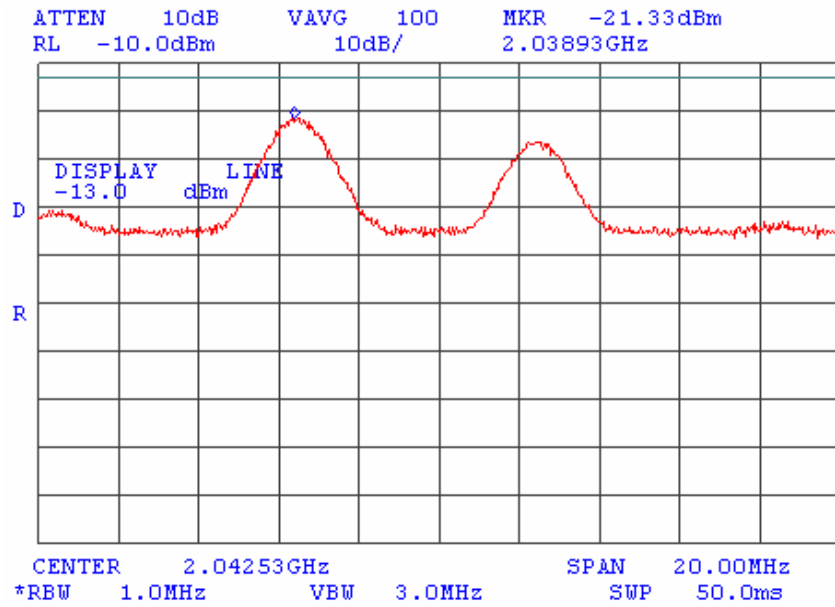
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:55:00 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



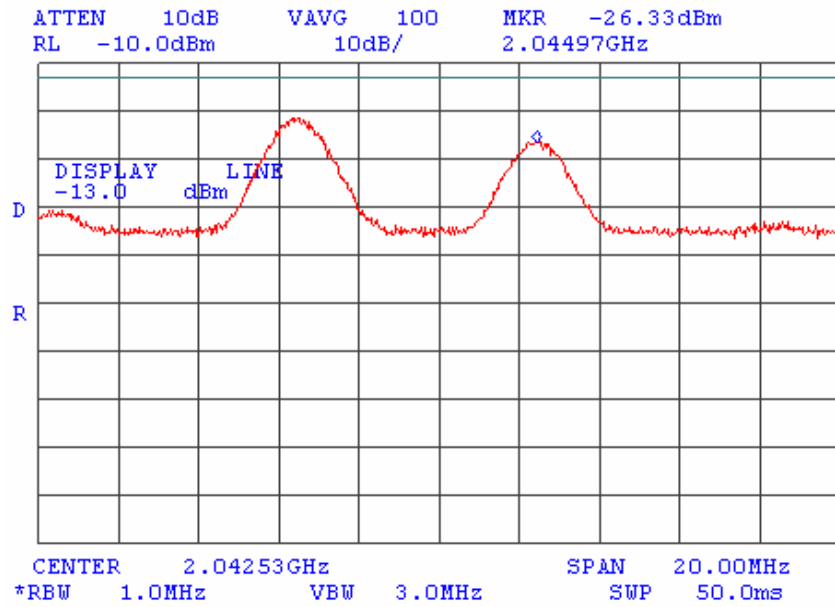
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:56:48 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



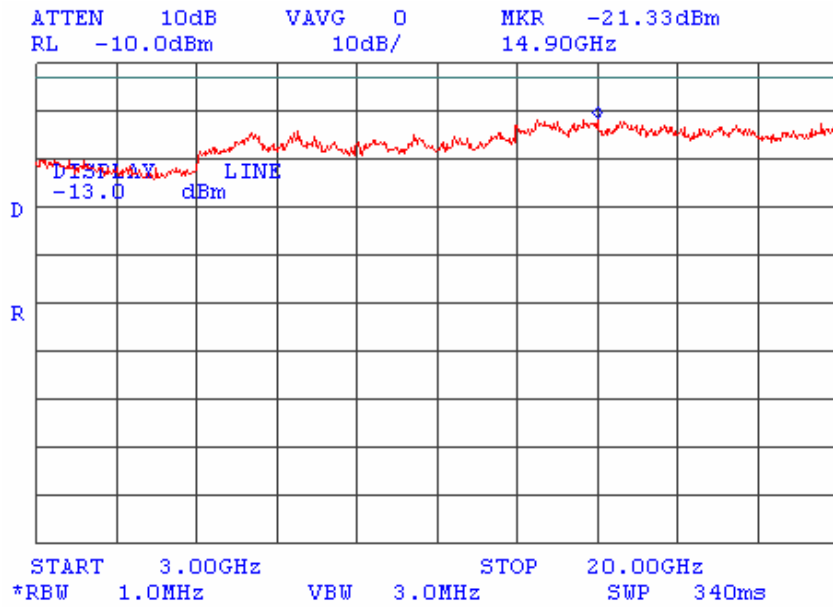
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:57:20 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



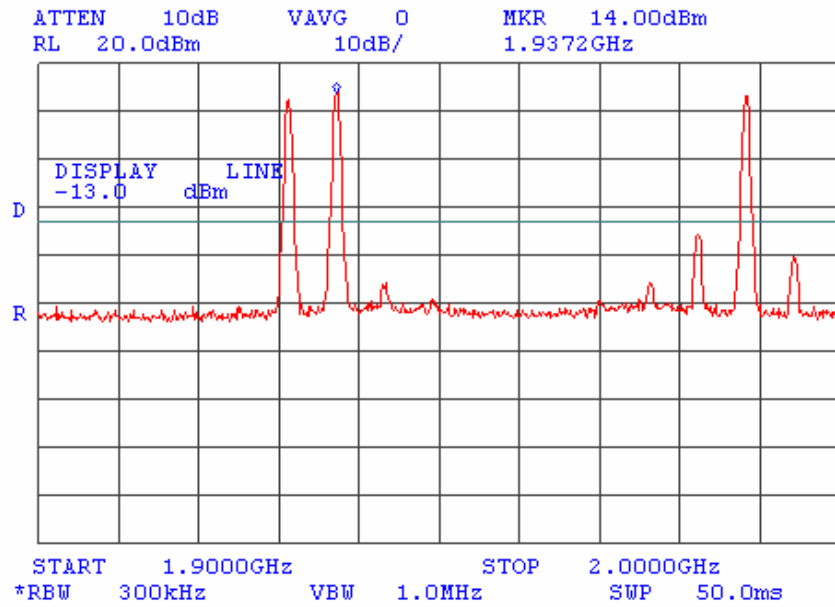
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 5:59:40 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: TDMA: 1931, 1937, 1988 MHz



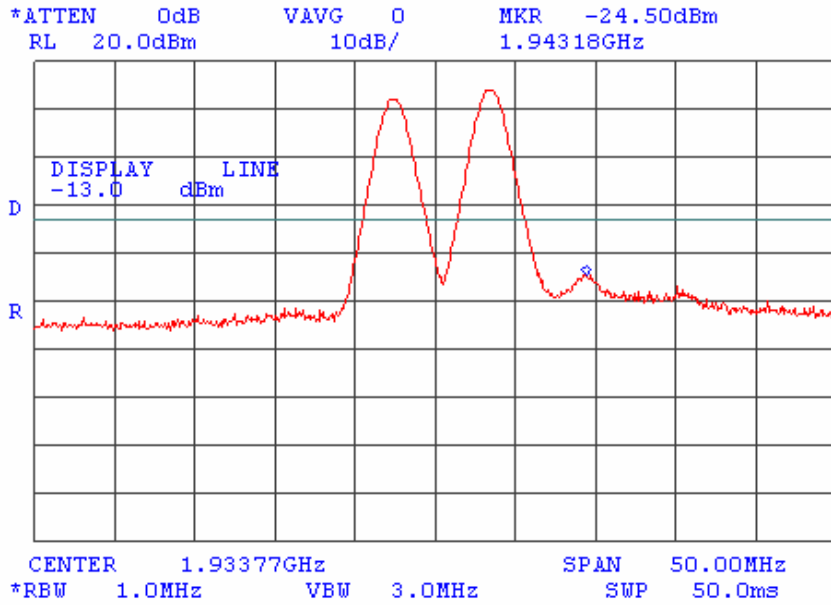
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:06:33 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



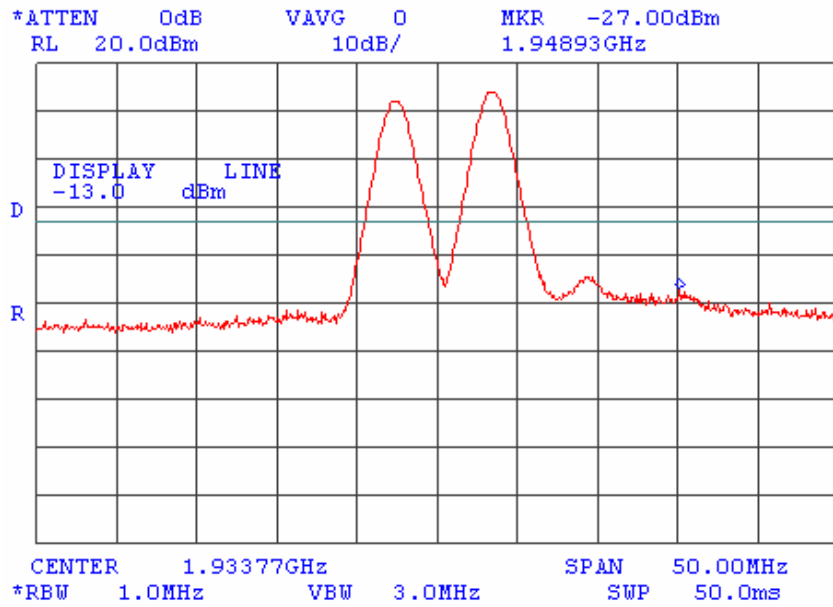
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:09:31 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



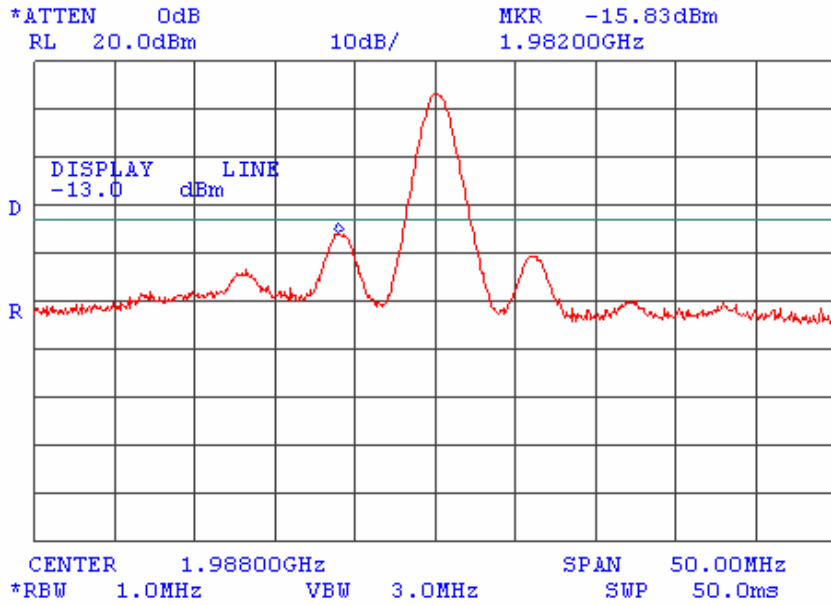
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:10:49 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



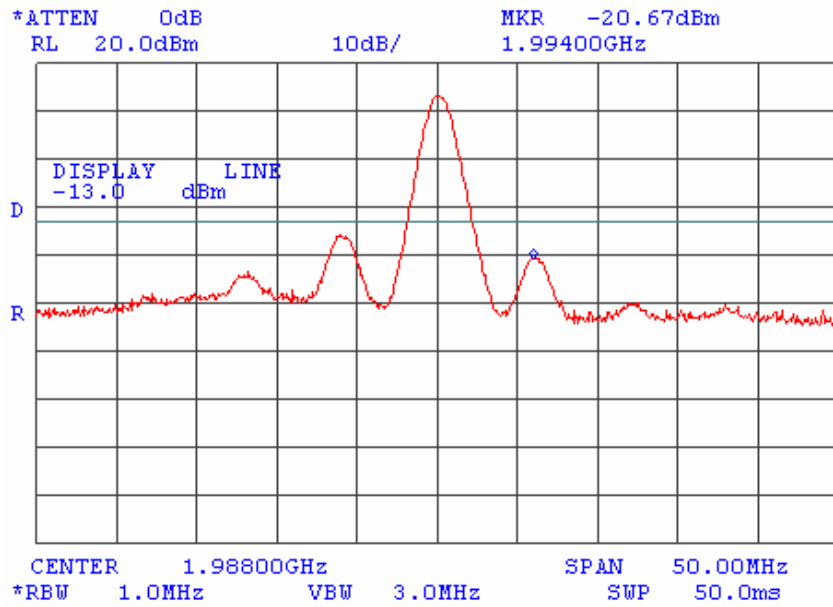
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:12:07 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



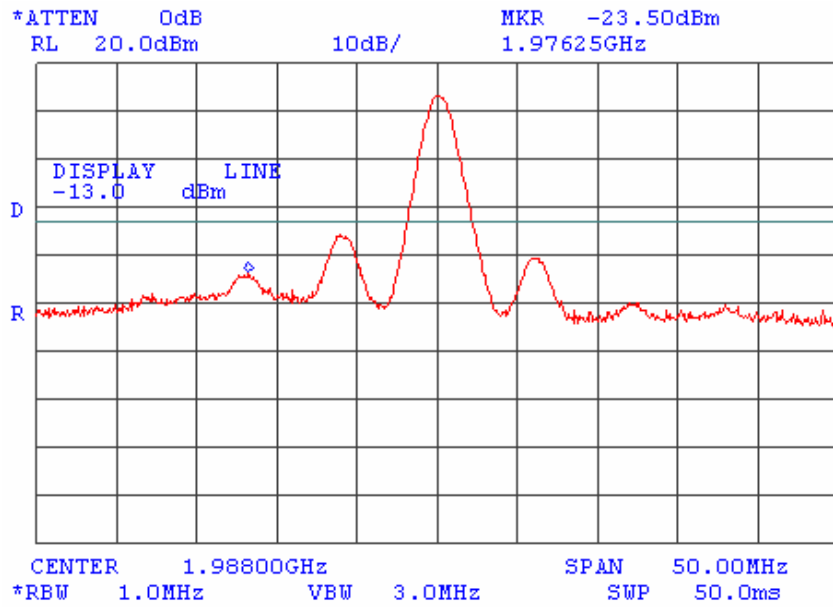
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:12:44 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



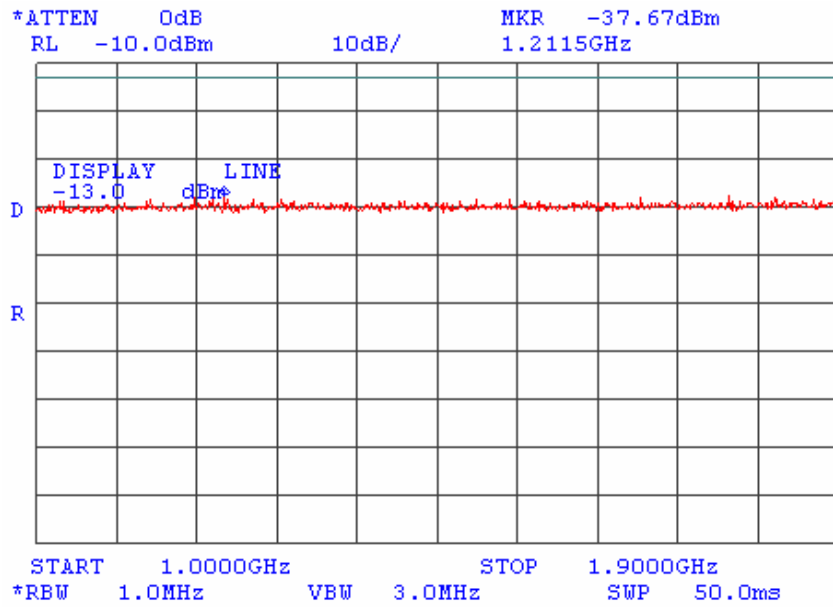
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:13:21 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



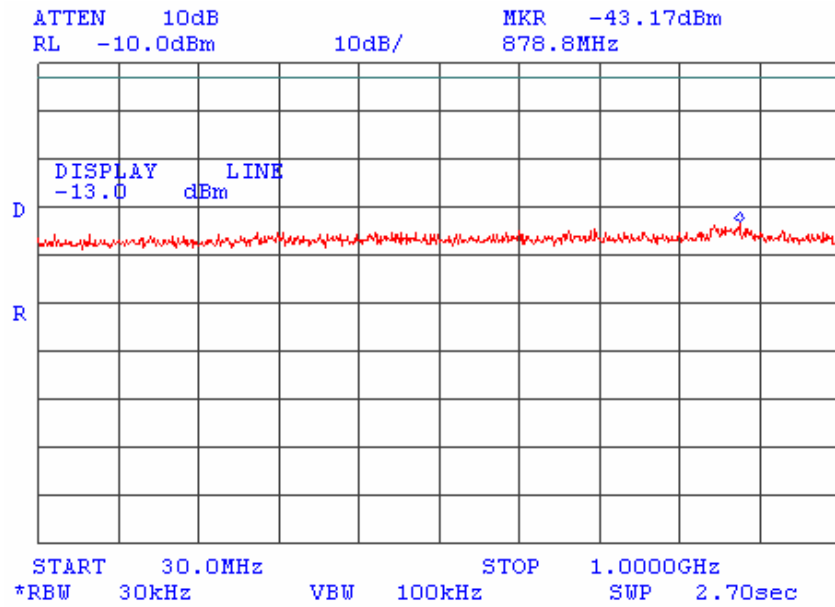
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:14:33 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



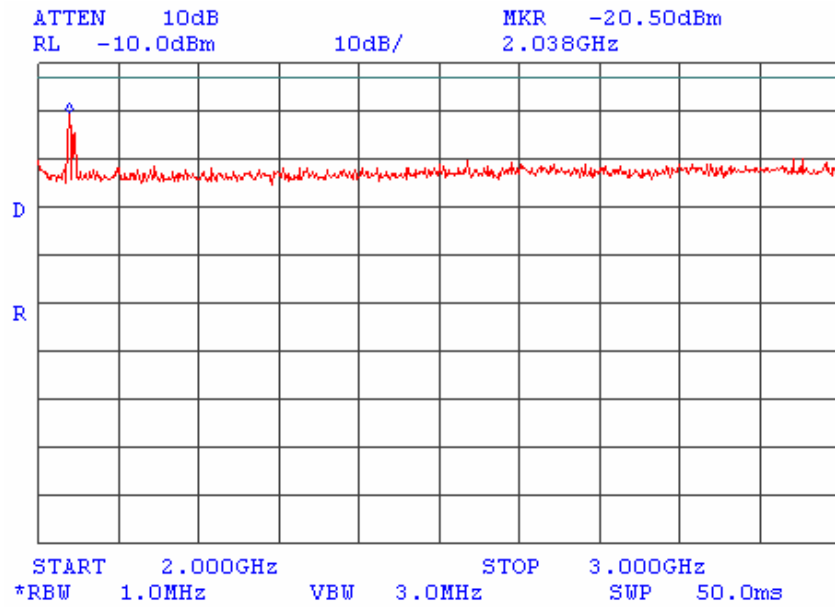
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:16:46 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



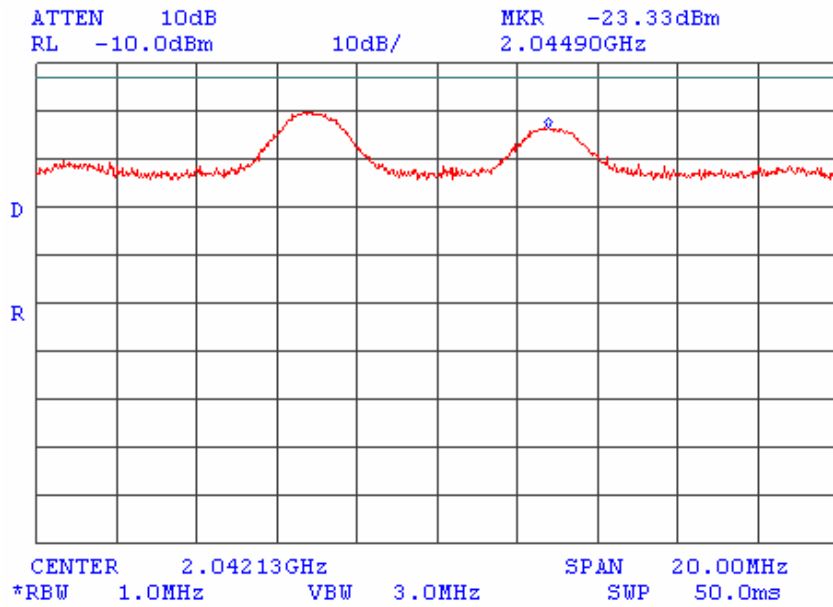
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:20:04 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



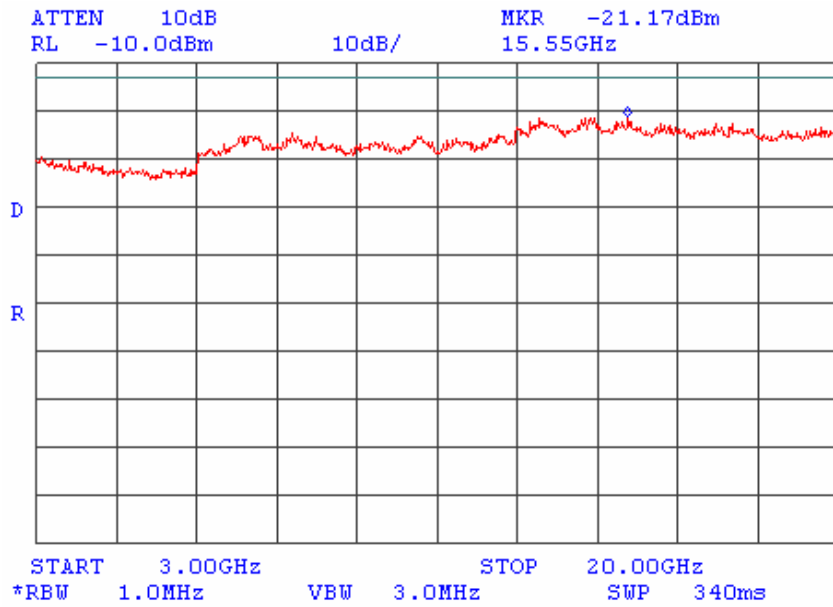
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:22:28 PM
 Ambient Temperature: 27C
 Relative Humidity: 41%
 Test Name: Spurious emissions (conducted)
 Customer: Mobile Access
 Test Specification: FCC 22,24,90
 EUT: Mobile Access 1000
 Test Equipment: HL#1424, 2254, 2403, 1650
 Operator Name: Neuman
 Notes: GSM: 1931, 1937, 1988 MHz



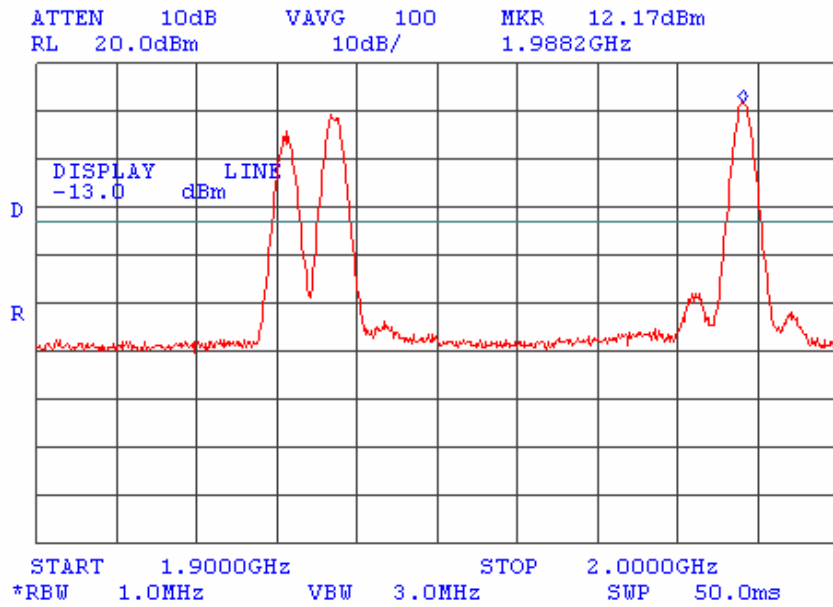
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:24:38 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: GSM: 1931, 1937, 1988 MHz



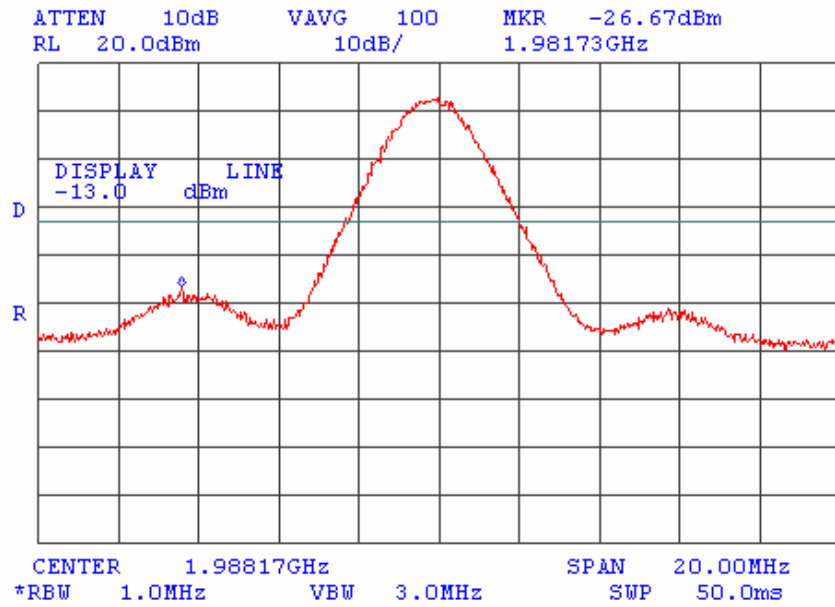
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:34:02 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: CDMA: 1931, 1937, 1988 MHz



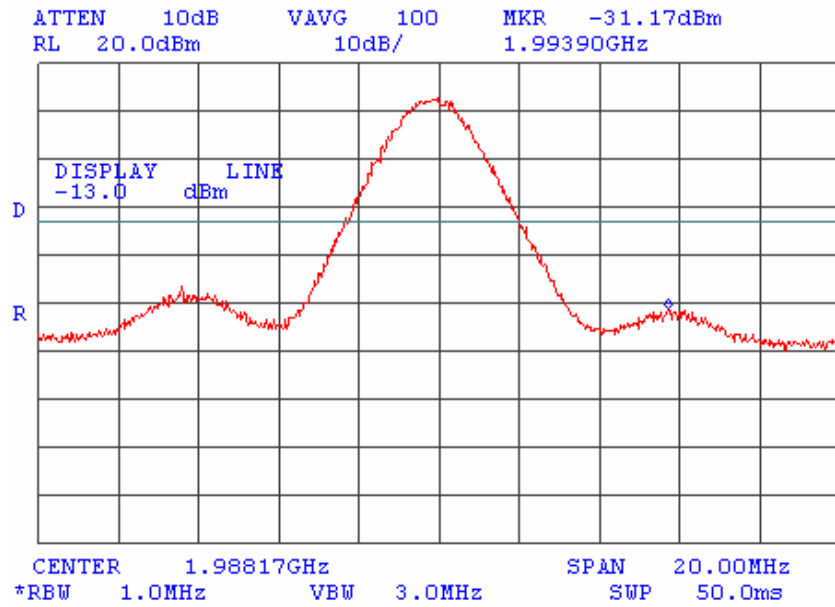
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:36:13 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: CDMA: 1931, 1937, 1988 MHz



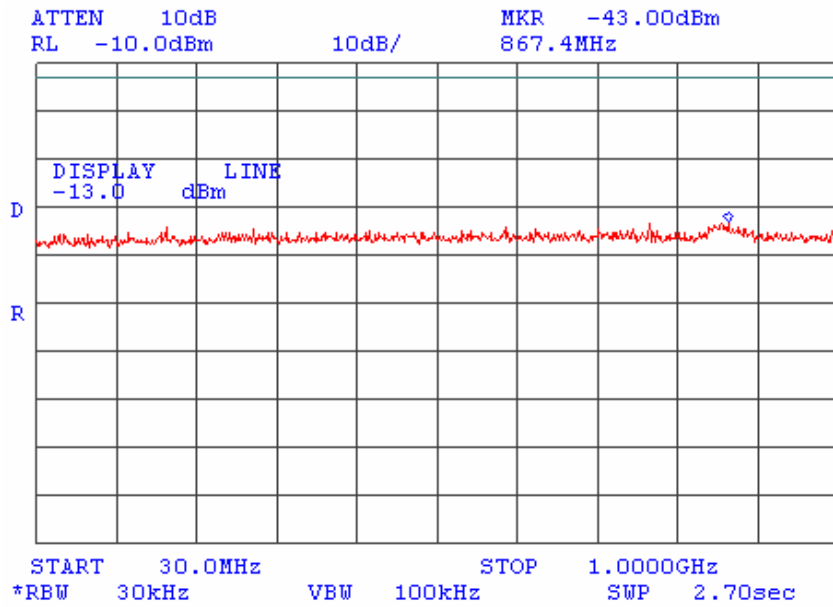
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:37:06 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: CDMA: 1931, 1937, 1988 MHz



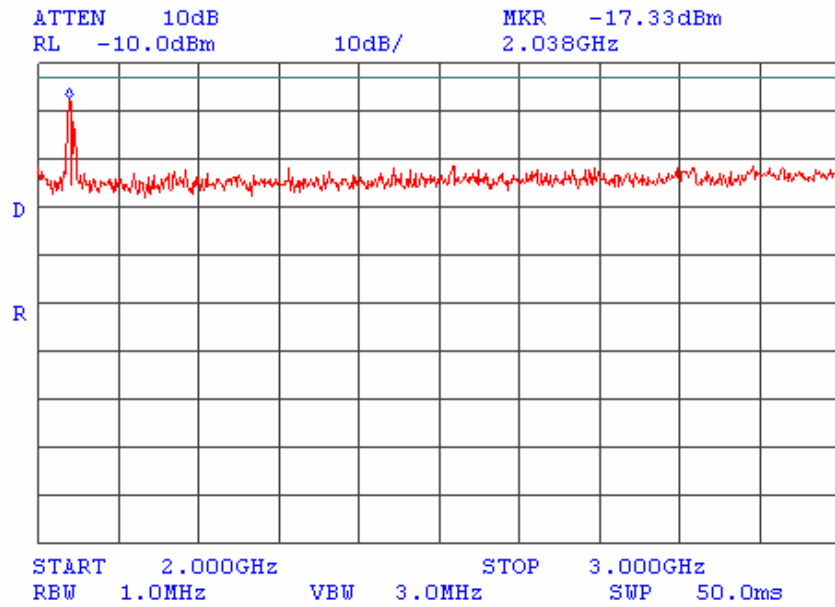
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:40:07 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650
Operator Name: Neuman
Notes: CDMA: 1931, 1937, 1988 MHz



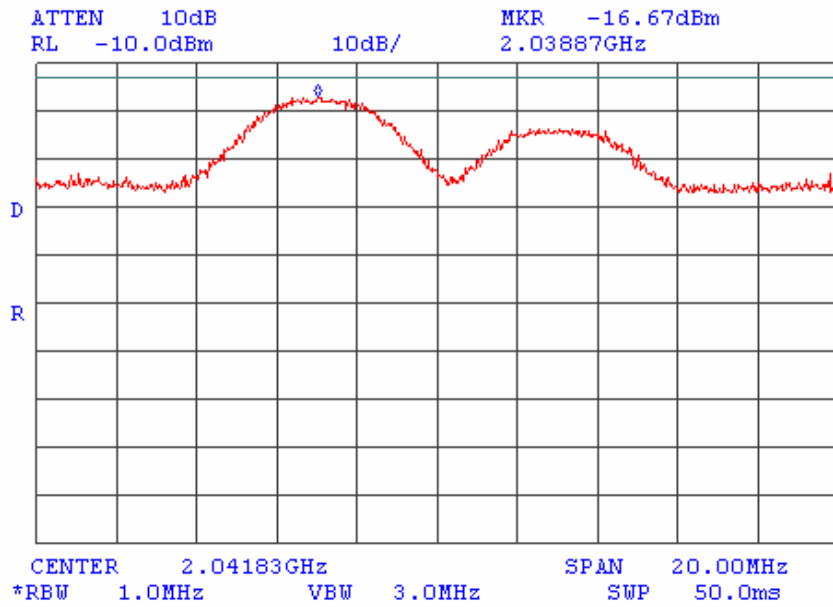
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:50:23 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650, 1097
Operator Name: Neuman
Notes: CDMA: 1931, 1937, 1988 MHz



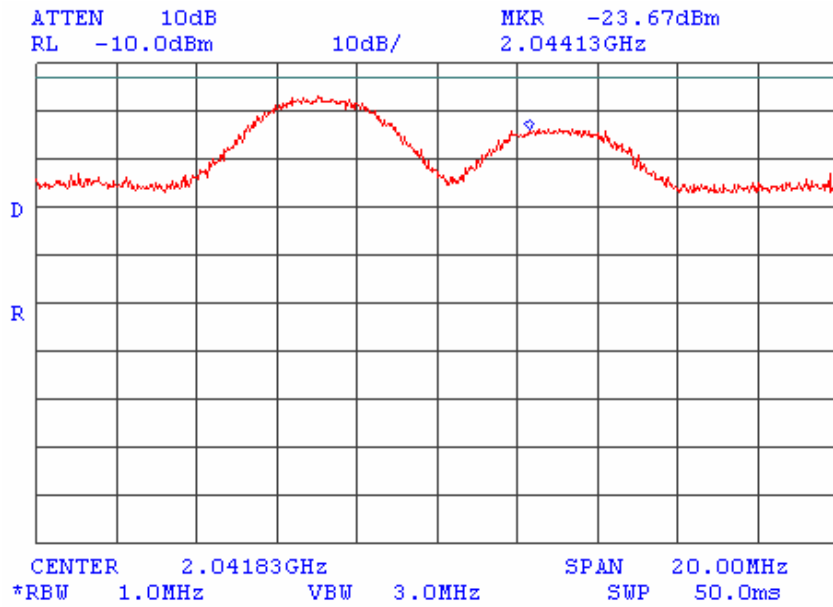
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:55:08 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650, 1097
Operator Name: Neuman
Notes: CDMA: 1931, 1937, 1988 MHz



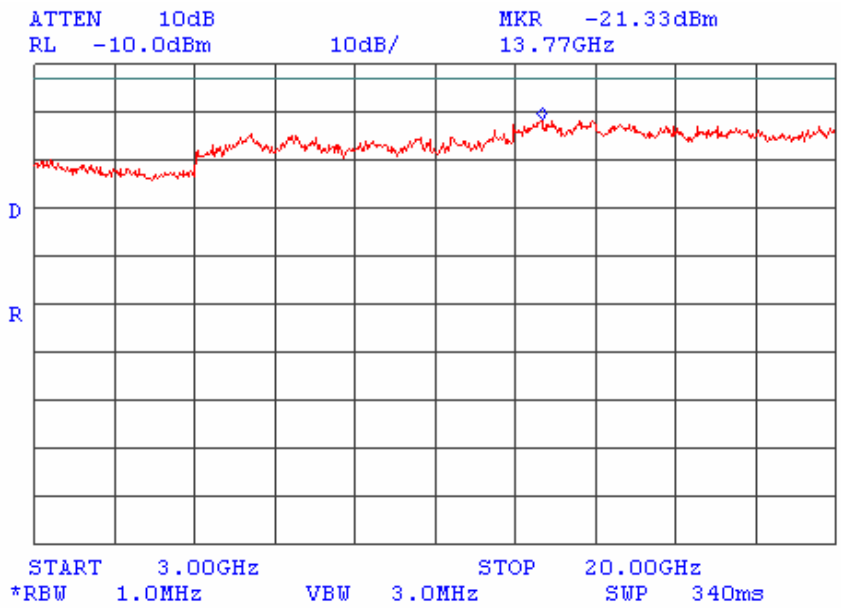
Test Company Name: Hermon Laboratory

Date/Time: August 4 2003 6:55:44 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650, 1097
Operator Name: Neuman
Notes: CDMA: 1931, 1937, 1988 MHz



Test Company Name: Hermon Laboratory

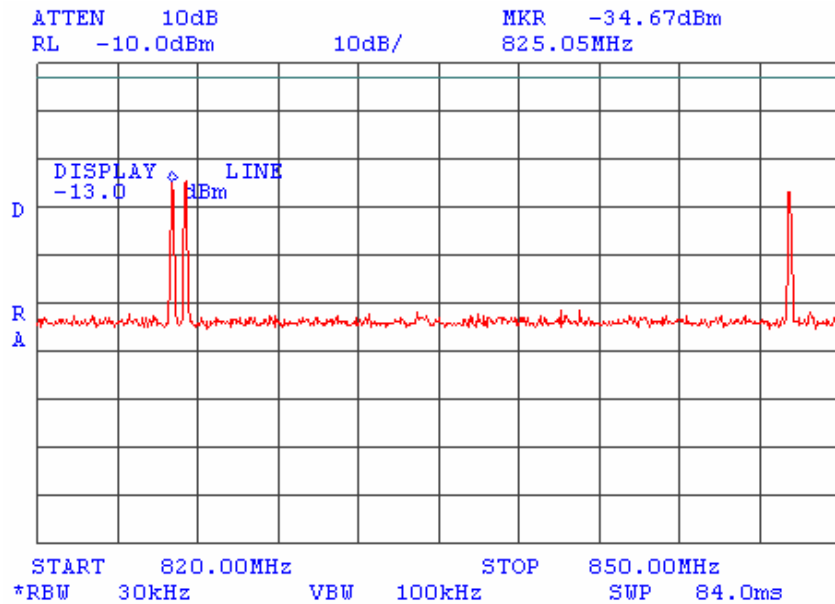
Date/Time: August 4 2003 6:57:05 PM
Ambient Temperature: 27C
Relative Humidity: 41%
Test Name: Spurious emissions (conducted)
Customer: Mobile Access
Test Specification: FCC 22,24,90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 2403, 1650, 1097
Operator Name: Neuman
Notes: CDMA: 1931, 1937, 1988 MHz



Test Company Name: Hermon Laboratory

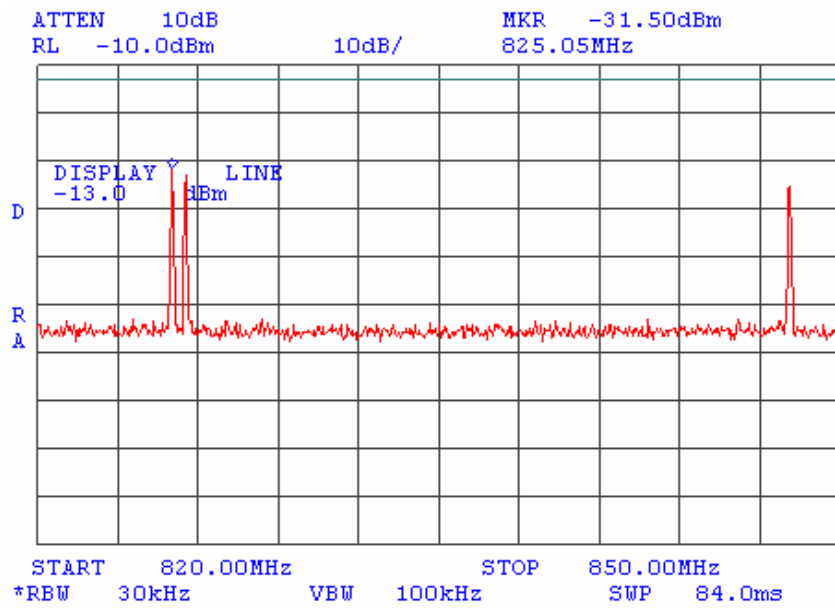
Test Name: Uplink - Spurious emissions

Date/Time: August 5 2003 5:50:18 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Uplink - Spurious emissions
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: FM, uplink, input=-40 dBm per carrier
825, 825.5, 848 MHz



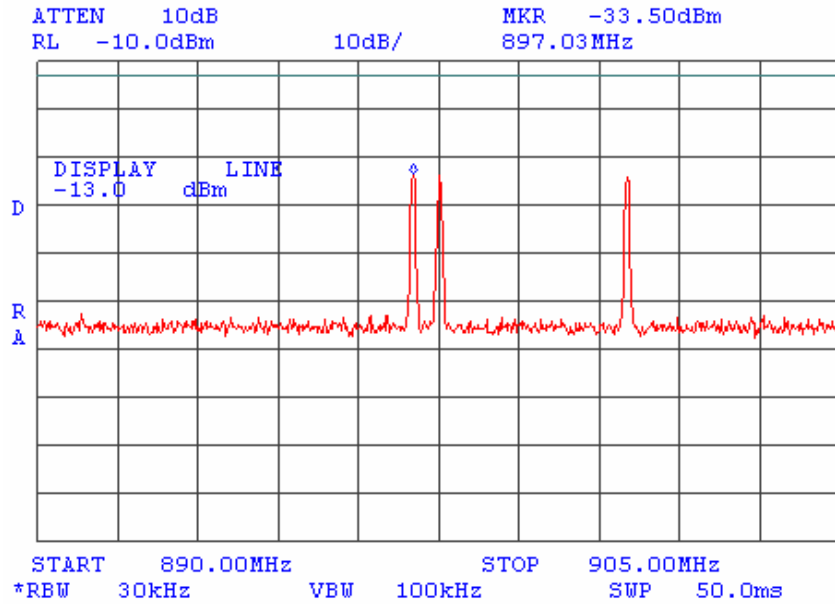
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 5:58:12 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Uplink - Spurious emissions
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: TDMA, uplink, input=-40 dBm per carrier
825, 825.5, 848 MHz



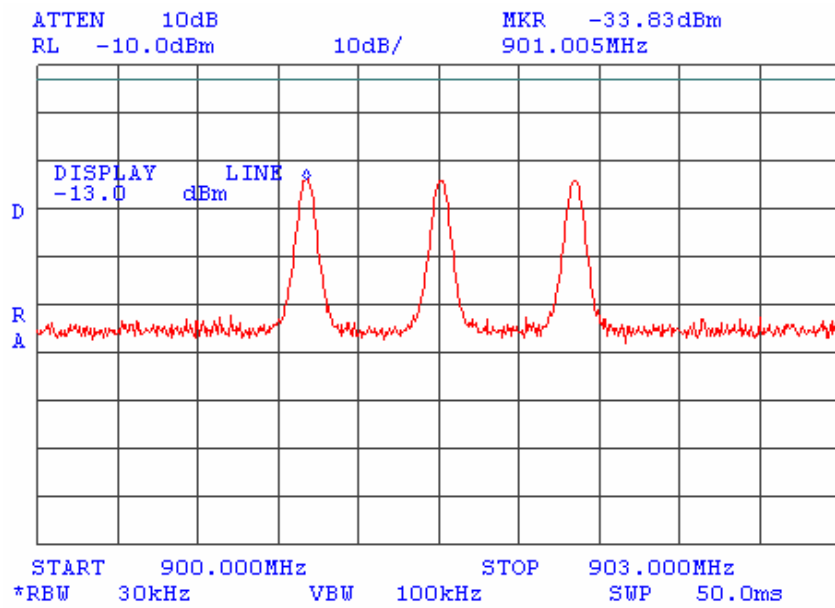
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:37:56 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Uplink - Spurious emissions
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, uplink, input=-40 dBm per carrier
897, 897.5, 901 MHz



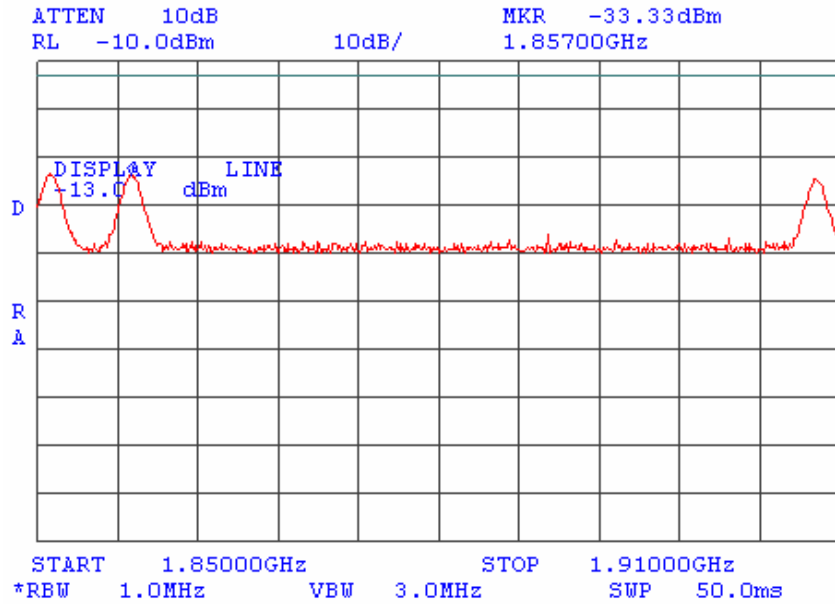
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:42:35 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Uplink - Spurious emissions
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, uplink, input=-40 dBm per carrier
901, 901.5, 902 MHz



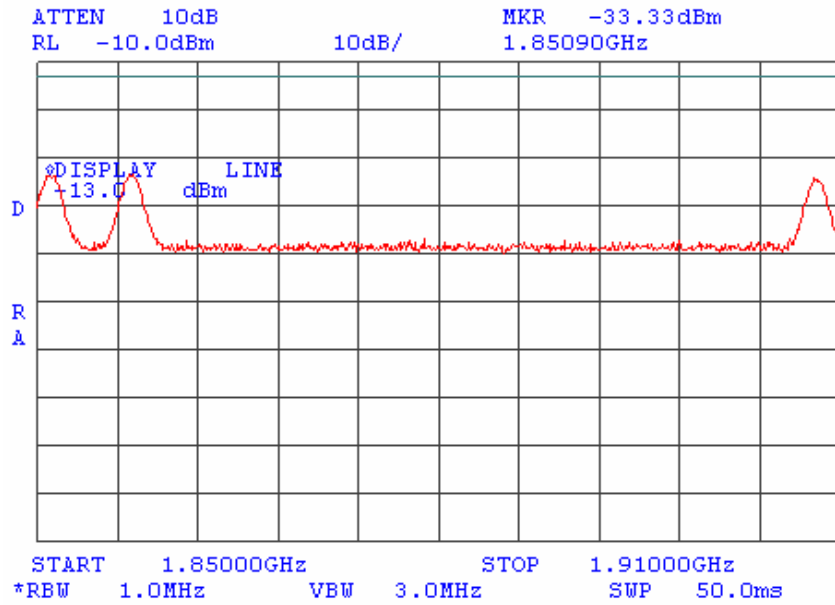
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:11:07 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Uplink - Spurious emissions
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: FM, uplink, input=-40 dBm per carrier
1851, 1857, 1908 MHz



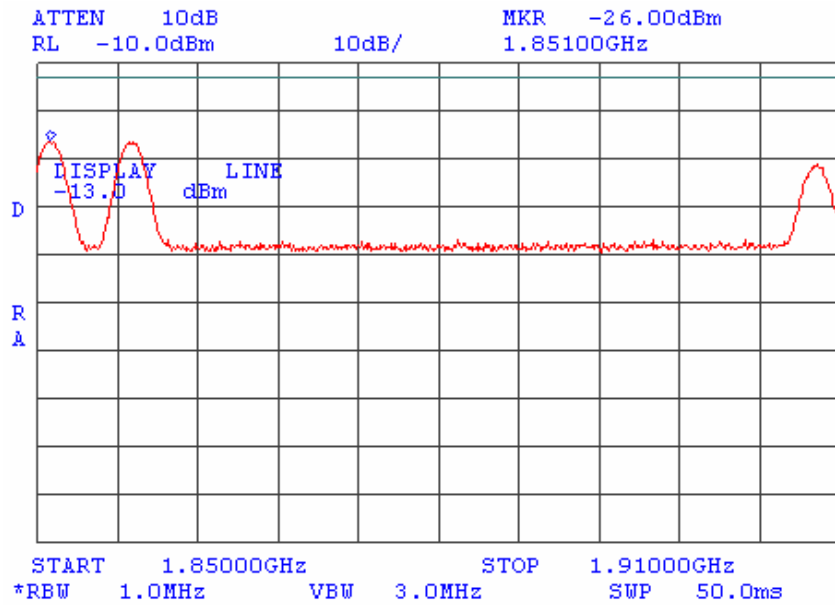
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 6:19:09 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Uplink - Spurious emissions
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: GSM, uplink, input=-40 dBm per carrier
1851, 1857, 1908 MHz



Test Company Name: Hermon Laboratory

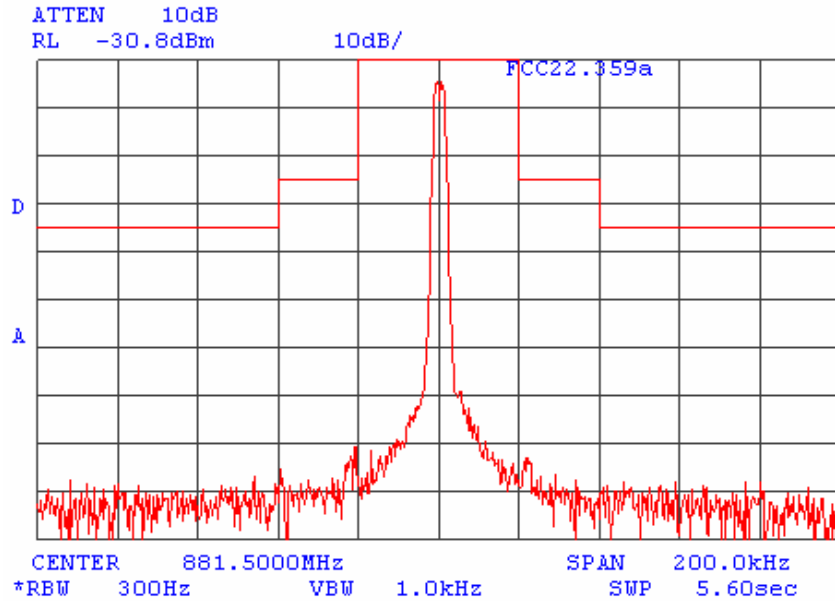
Date/Time: August 5 2003 6:08:55 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Uplink - Spurious emissions
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: CDMA, uplink, input=-40 dBm per carrier
1851, 1857, 1908 MHz



Test Company Name: Hermon Laboratory

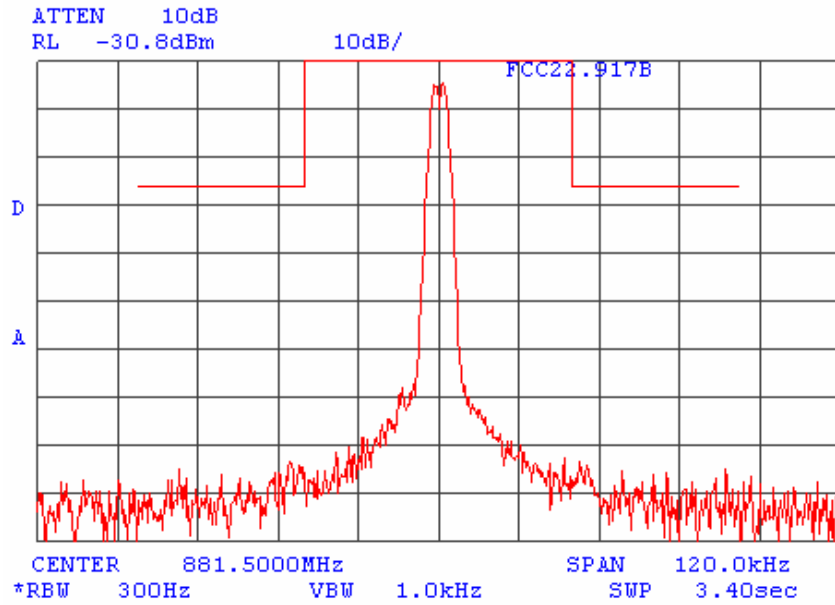
Test Name: Masks

Date/Time: August 5 2003 11:03:33 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: AMPS, FM, f=881.5 MHz



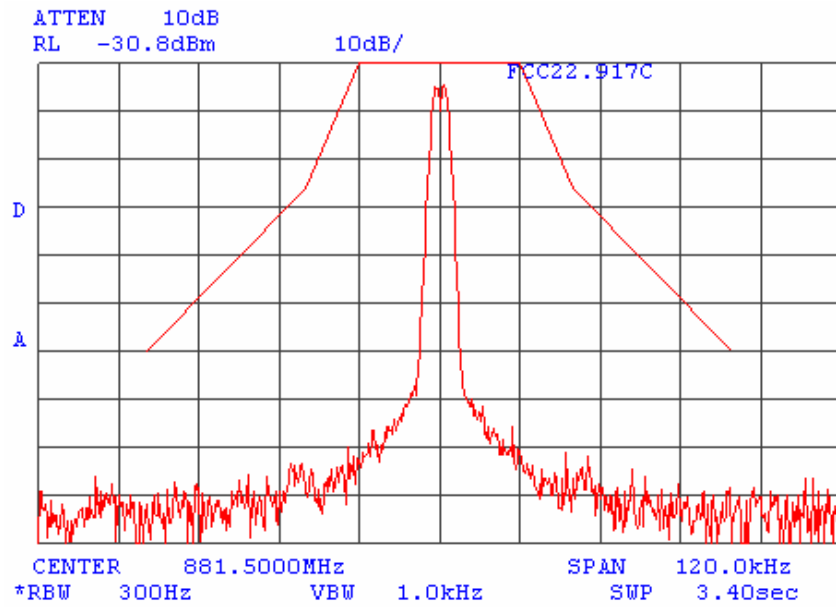
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 11:13:29 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: AMPS, FM, f=881.5 MHz



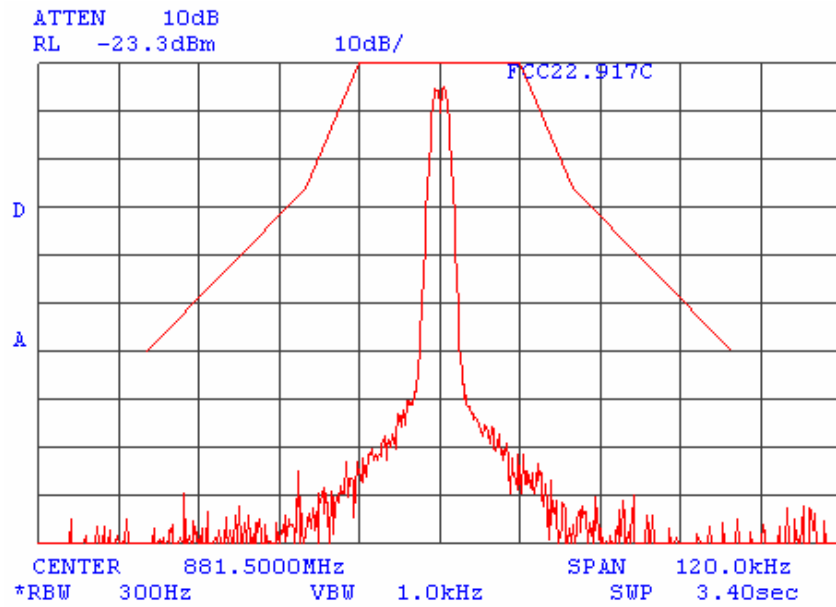
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 11:17:59 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: AMPS, FM, f=881.5 MHz



Test Company Name: Hermon Laboratory

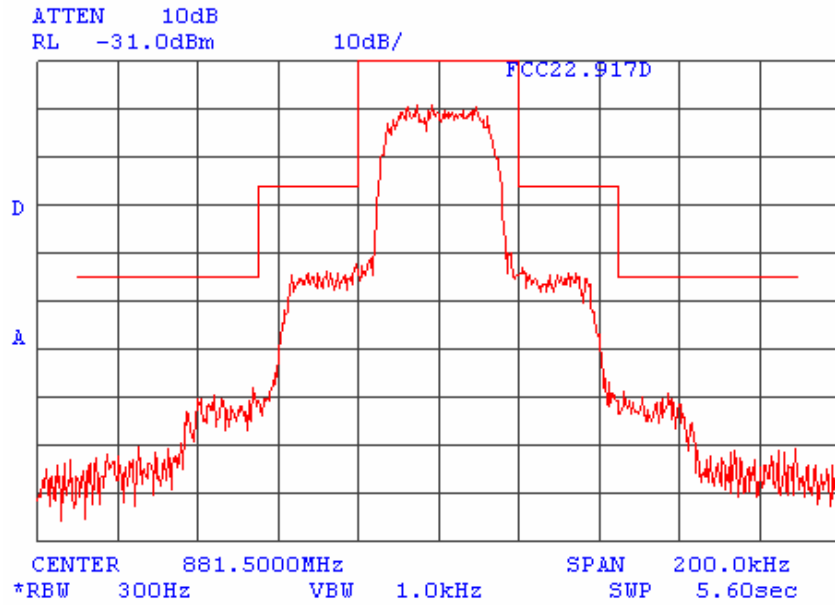
Date/Time: August 5 2003 11:22:22 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: AMPS, FM, f=881.5 MHz



The input signal.

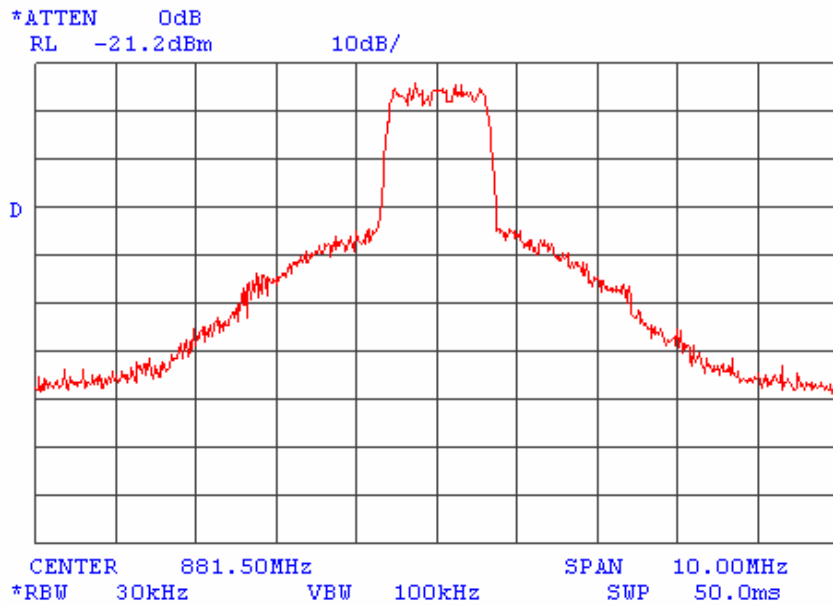
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 11:33:15 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: TDMA, f=881.5 MHz



Test Company Name: Hermon Laboratory

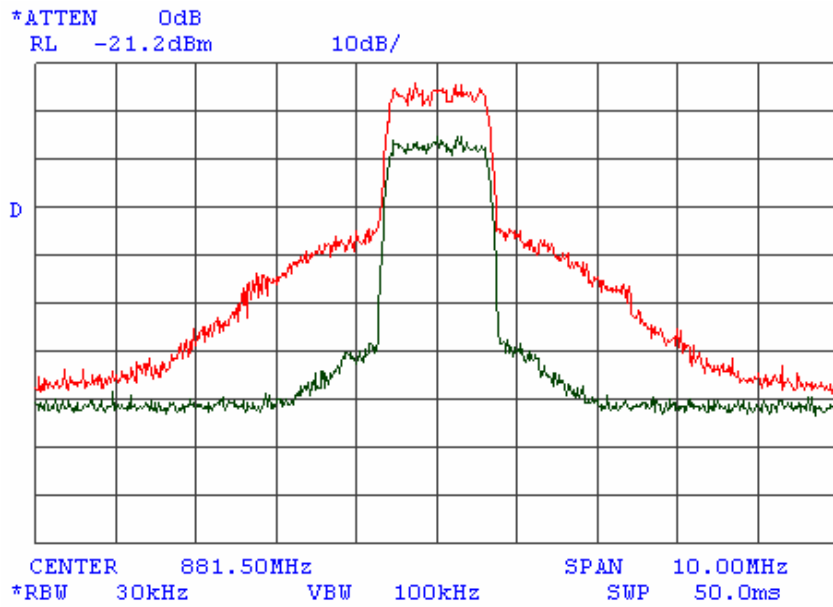
Date/Time: August 5 2003 5:02:06 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: CDMA, f=881.5 MHz



P=18 dBm

Test Company Name: Hermon Laboratory

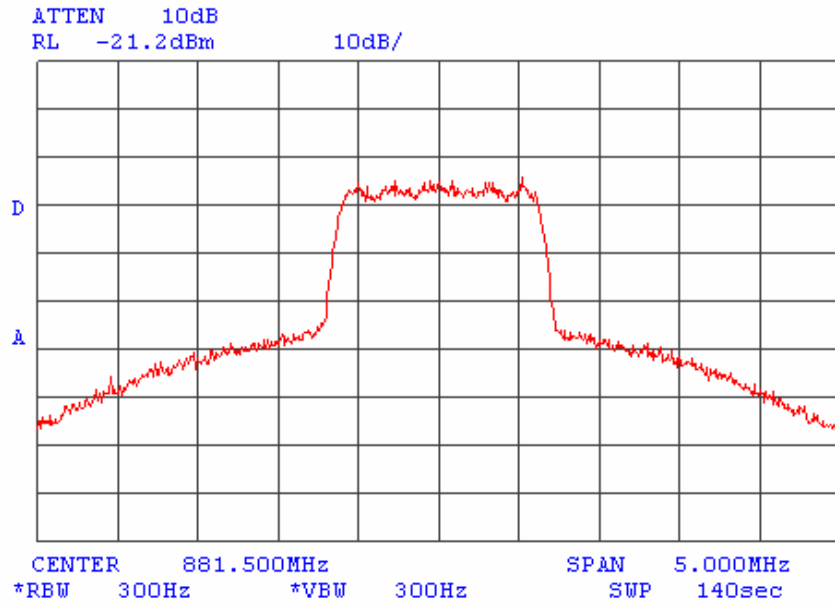
Date/Time: August 5 2003 5:04:13 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: CDMA, f=881.5 MHz



Input and output

Test Company Name: Hermon Laboratory

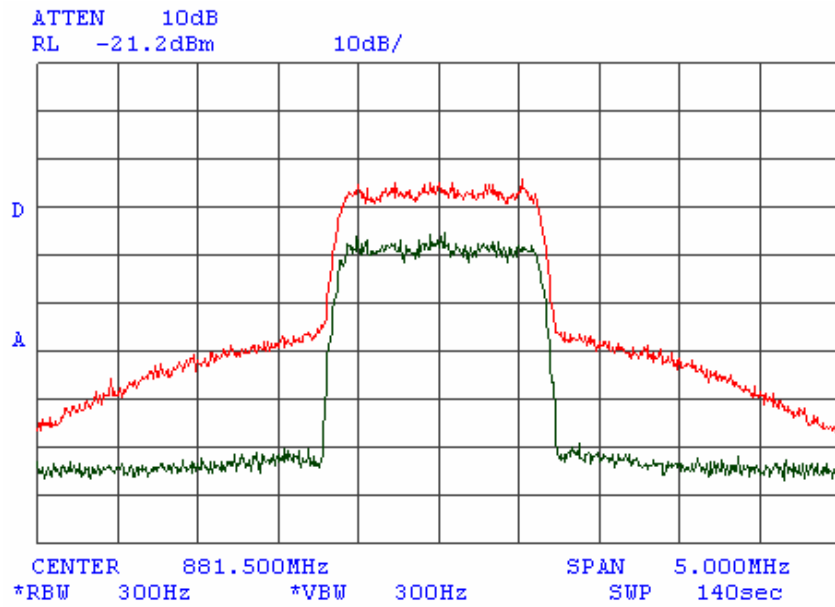
Date/Time: August 5 2003 5:18:34 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: CDMA, f=881.5 MHz



P=18 dBm

Test Company Name: Hermon Laboratory

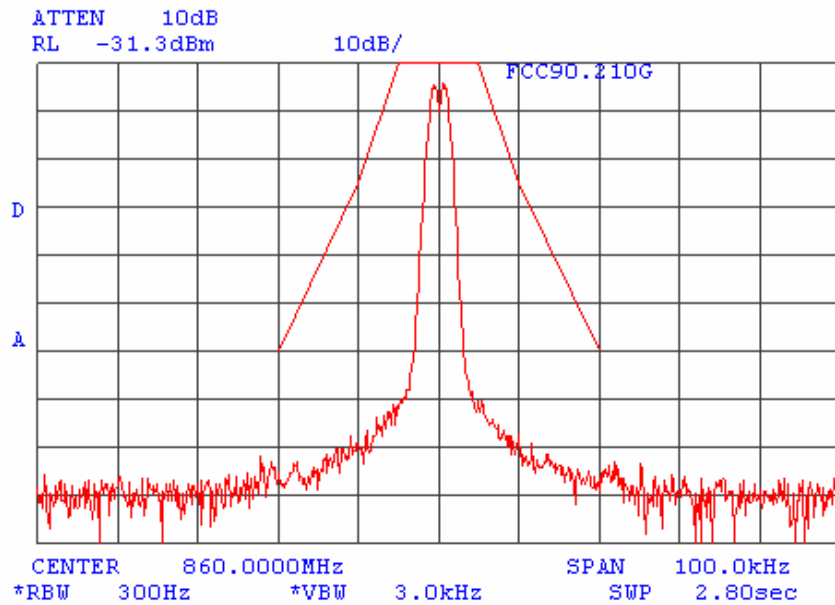
Date/Time: August 5 2003 5:28:26 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: CDMA, f=881.5 MHz



Input and output

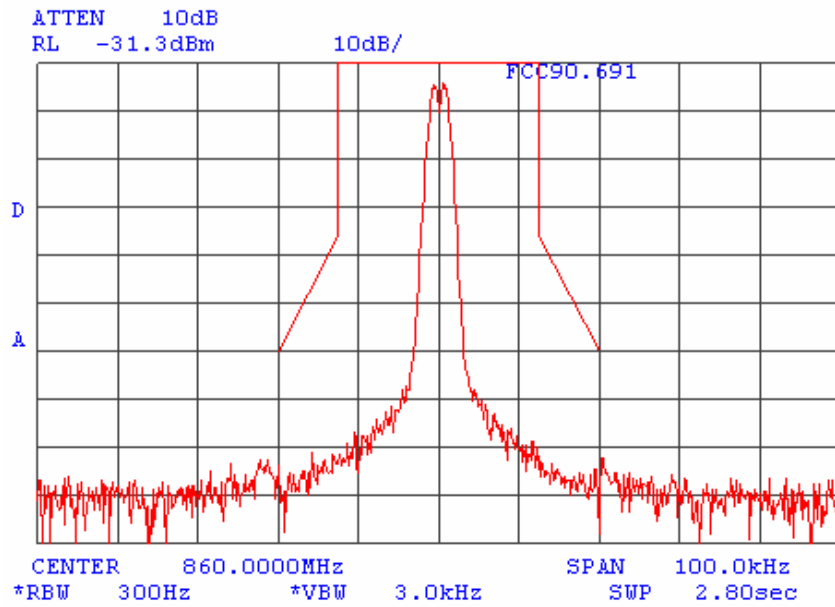
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:01:04 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM, f=860 MHz



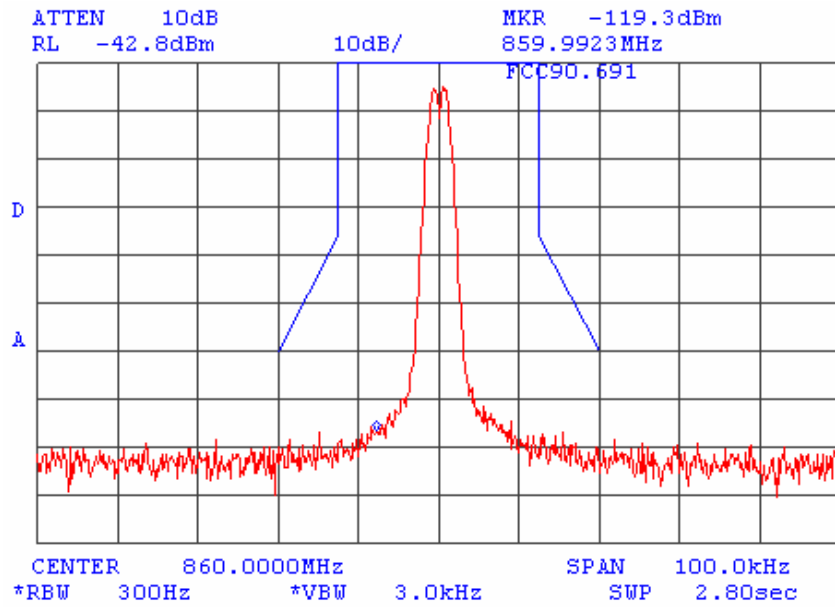
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:02:33 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM, f=860 MHz



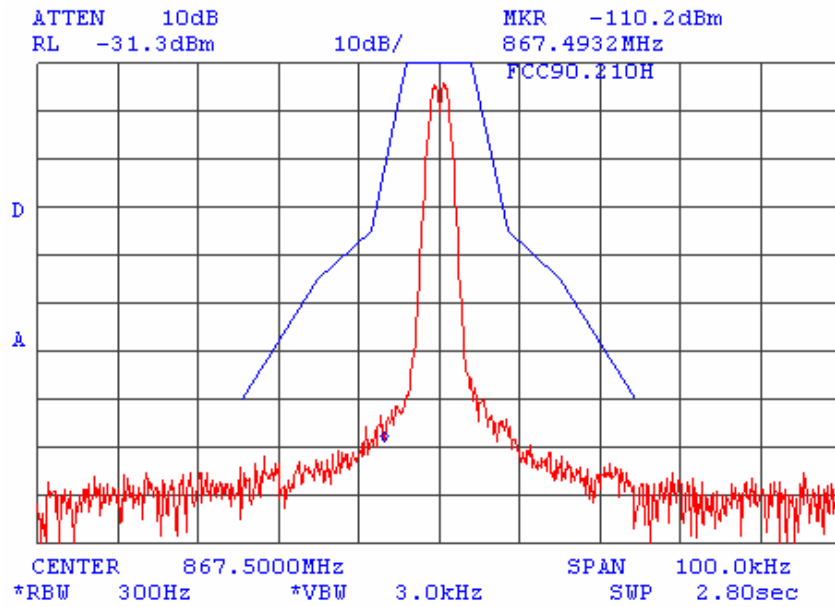
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:05:38 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM, input signal, f=860 MHz



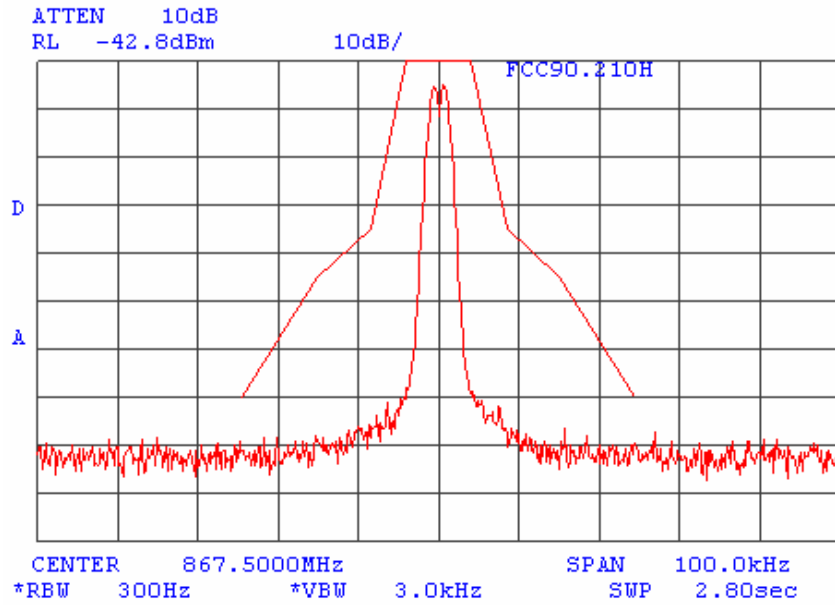
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:16:20 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM output, f=867.5 MHz



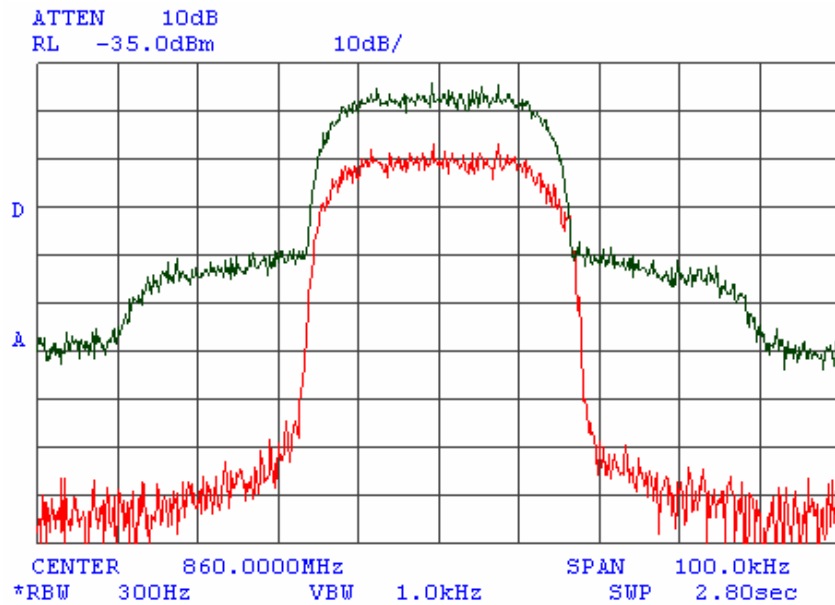
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 3:19:55 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: LMR, FM output, f=867.5 MHz



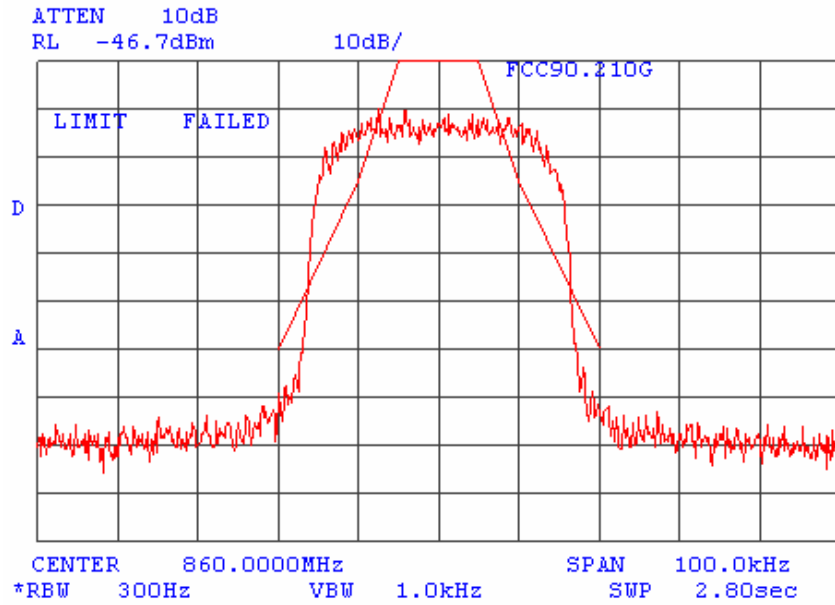
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 1:32:44 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: iDEN, input and output signals, f=860 MHz



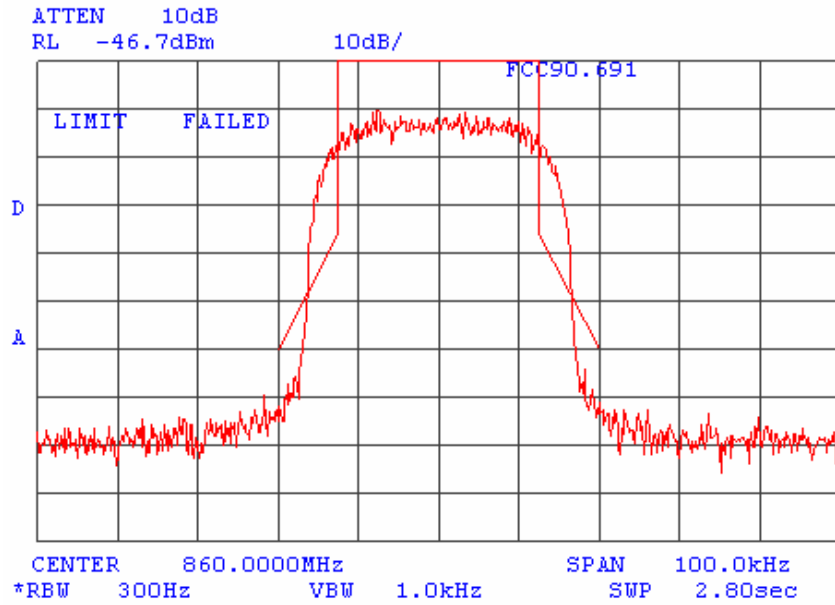
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 2:36:23 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: iDEN, input signal, f=860 MHz



Test Company Name: Hermon Laboratory

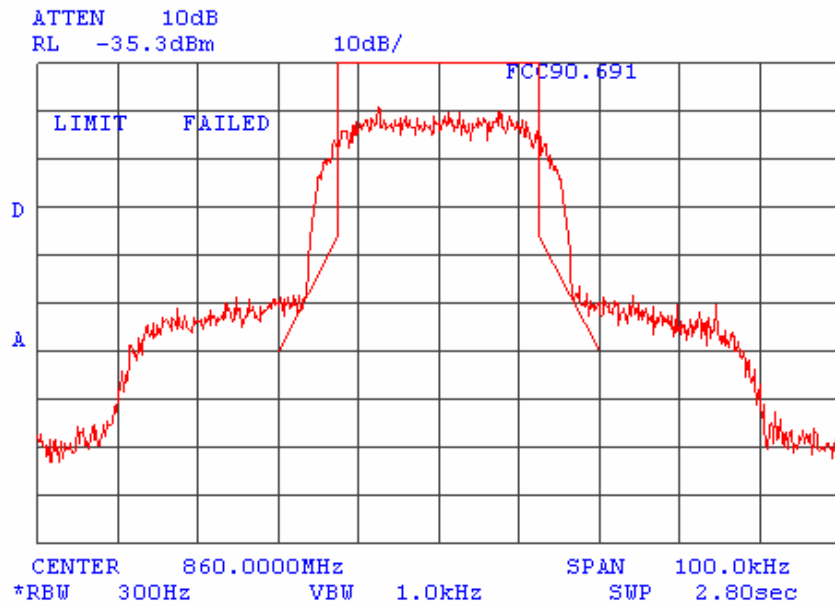
Date/Time: August 5 2003 2:40:51 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: iDEN, input signal, f=860 MHz



Test Company Name: Hermon Laboratory

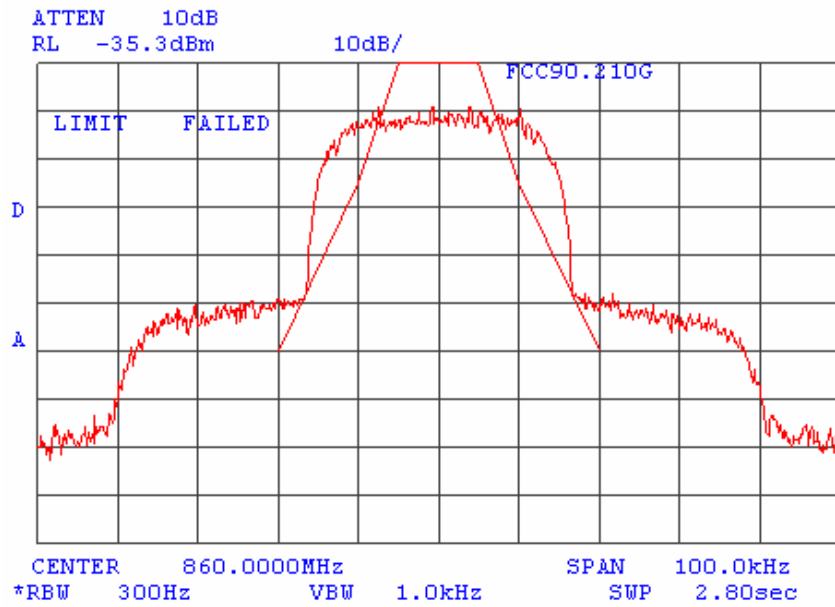
Plot Error! No text of specified style in document..1

Date/Time: August 5 2003 2:50:44 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: iDEN, output signal, f=860 MHz



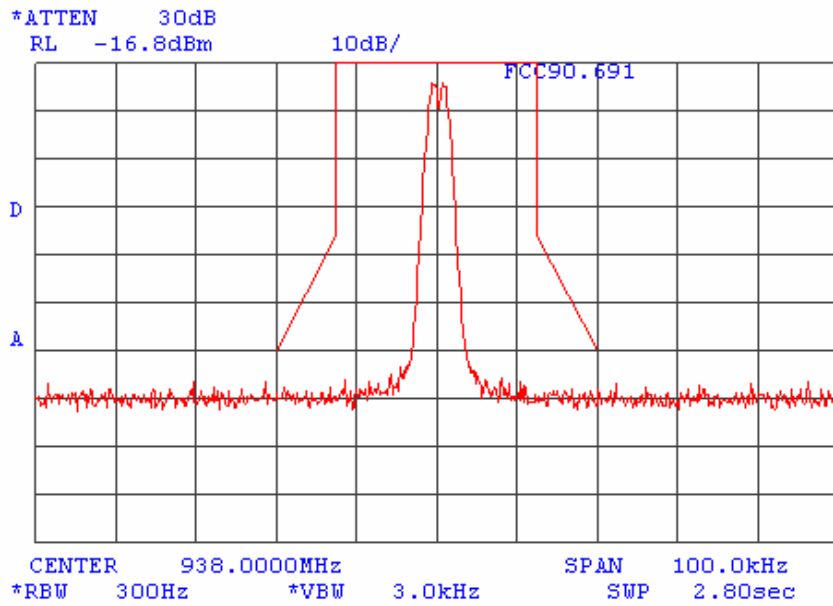
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 2:53:55 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: iDEN, output signal, f=860 MHz



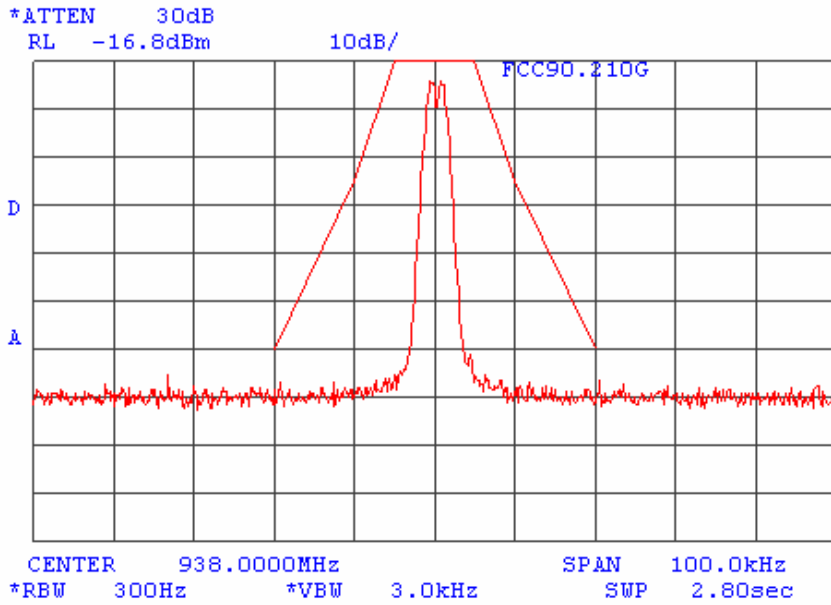
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:34:26 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, f=938 MHz



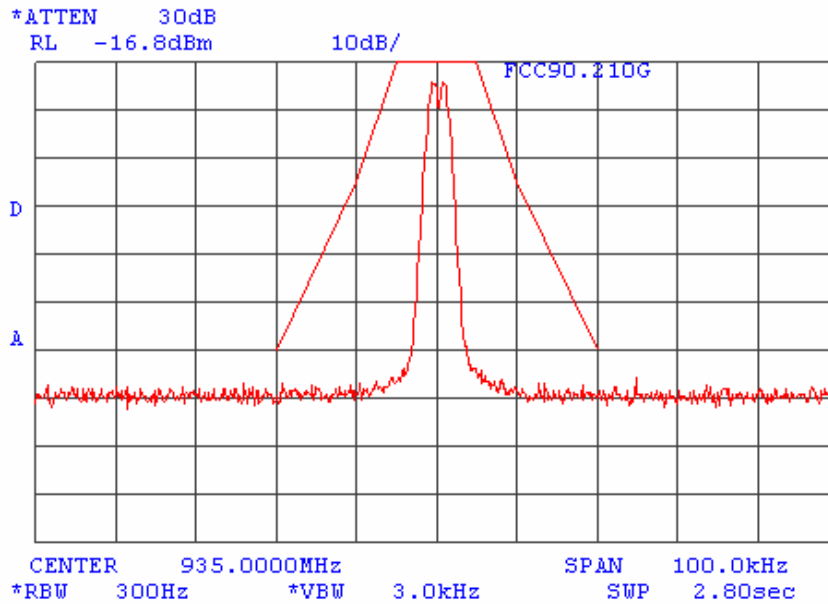
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:36:24 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: SMR, FM, f=938 MHz



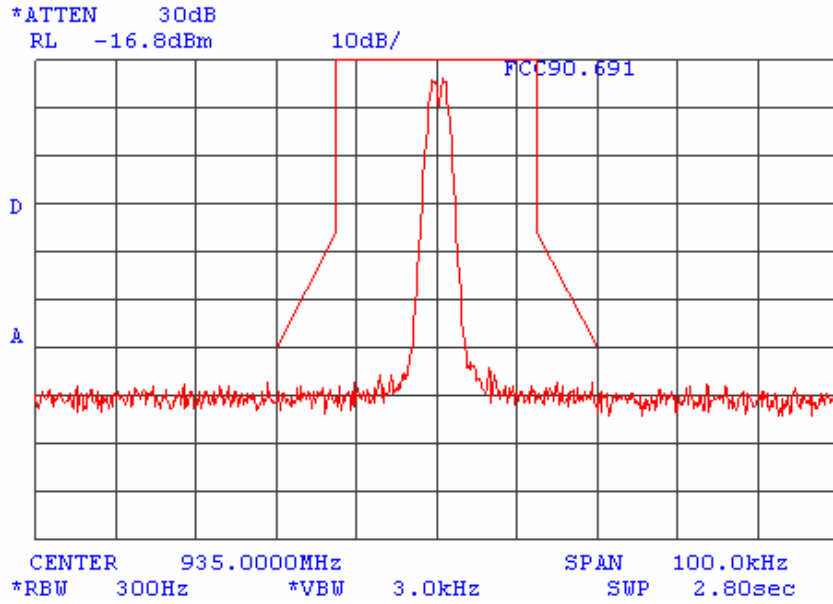
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:31:23 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, f=935 MHz



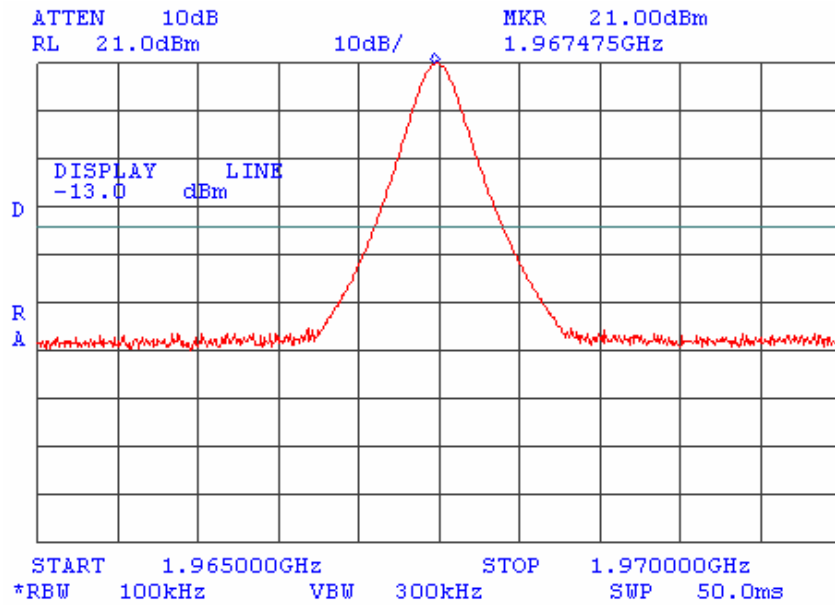
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 7:31:23 PM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097, 2403
Operator Name: Neuman
Notes: Paging, FM, f=935 MHz



Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 9:38:21 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: FM, f=1967.5 MHz

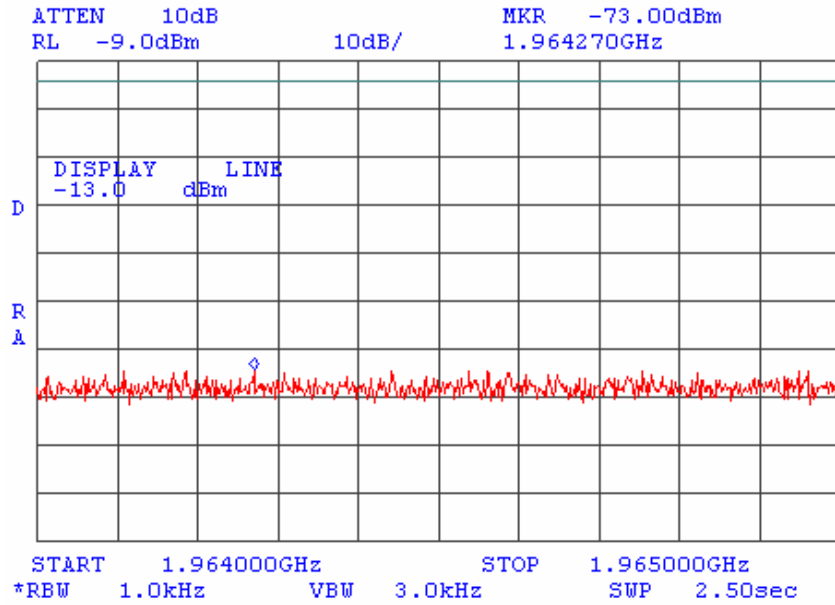


Emission bandwidth=40 kHz

RBW=1 kHz

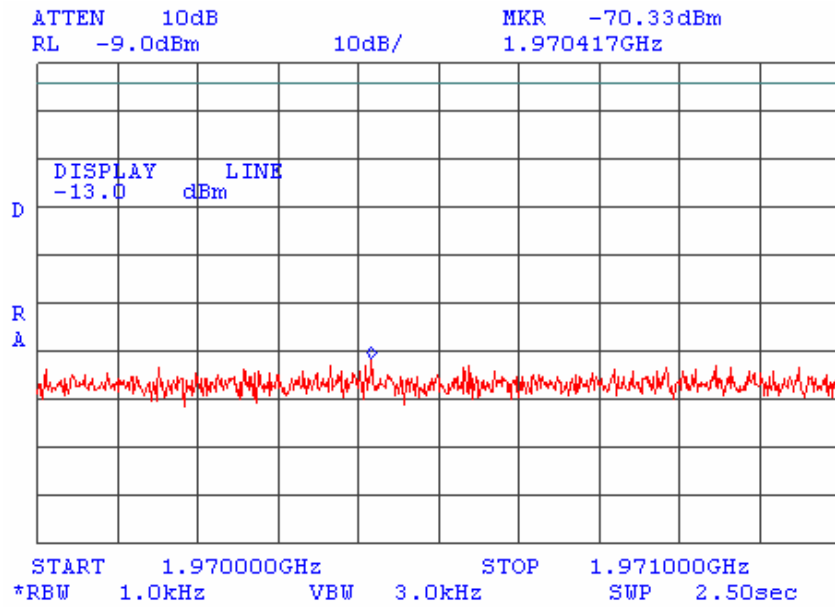
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 9:43:12 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: FM, f=1967.5 MHz



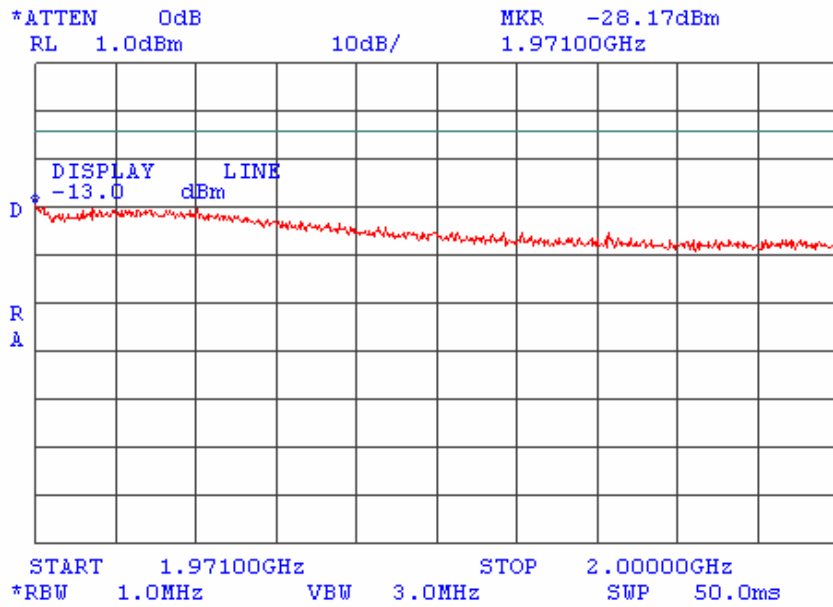
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 9:44:56 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: FM, f=1967.5 MHz



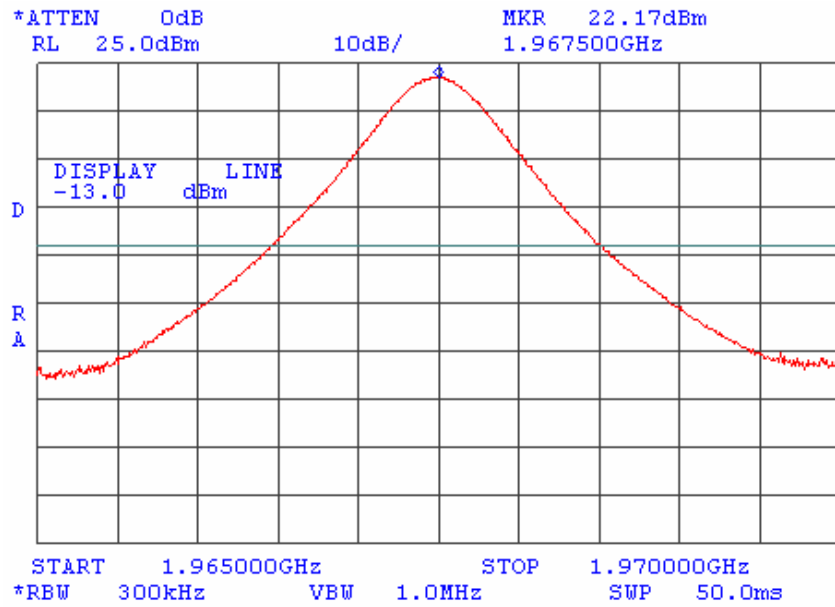
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 9:48:41 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: FM, f=1967.5 MHz



Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 9:54:01 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: TDMA, f=1967.5 MHz

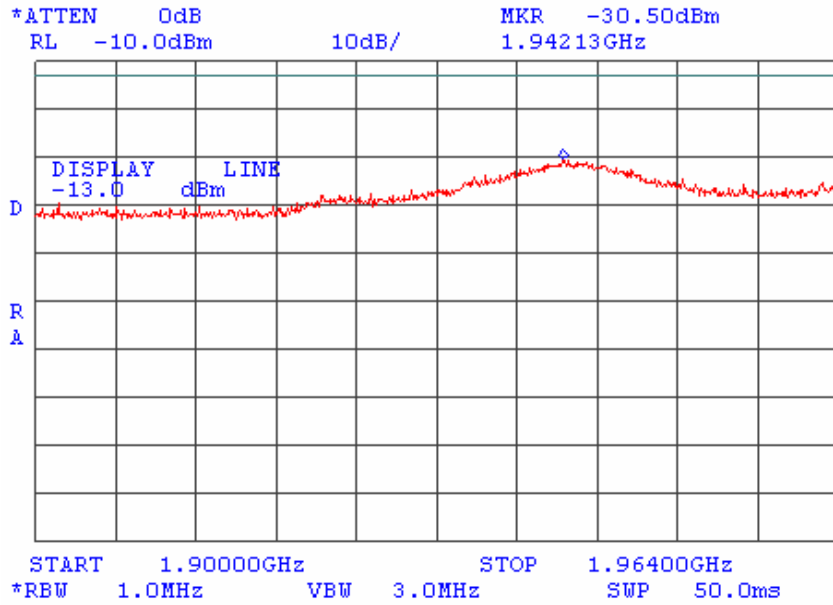


Emission bandwidth=33 kHz

RBW=1 kHz

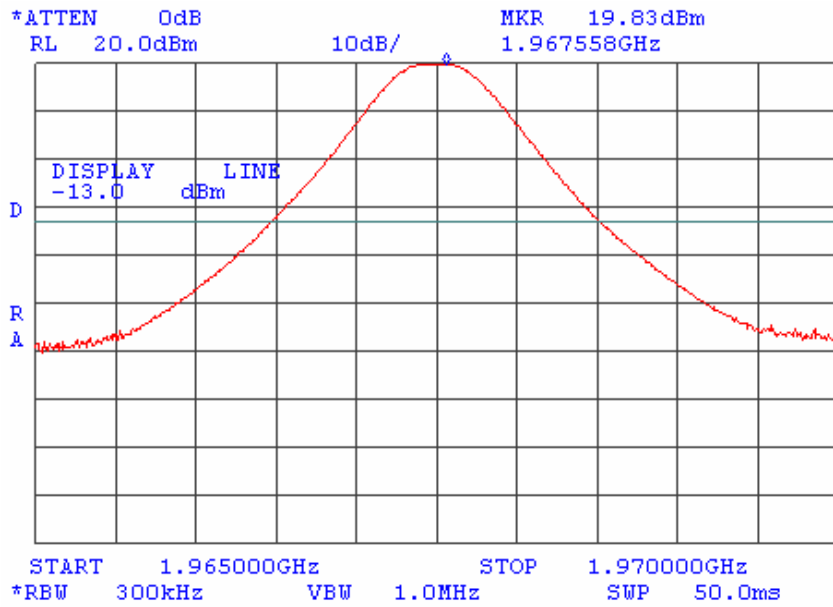
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 10:02:39 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: TDMA, f=1967.5 MHz



Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 10:08:03 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: GSM, f=1967.5 MHz

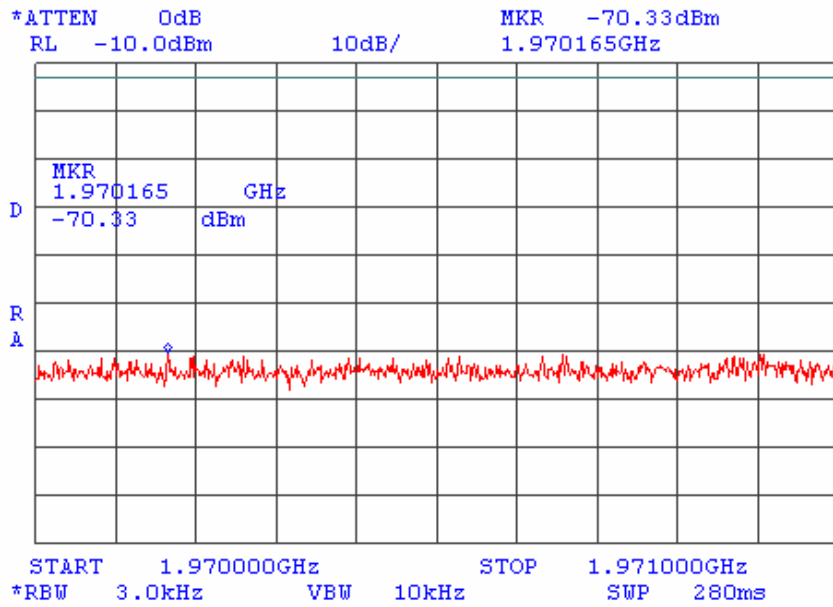


Emission bandwidth=250 kHz

RBW=3 kHz

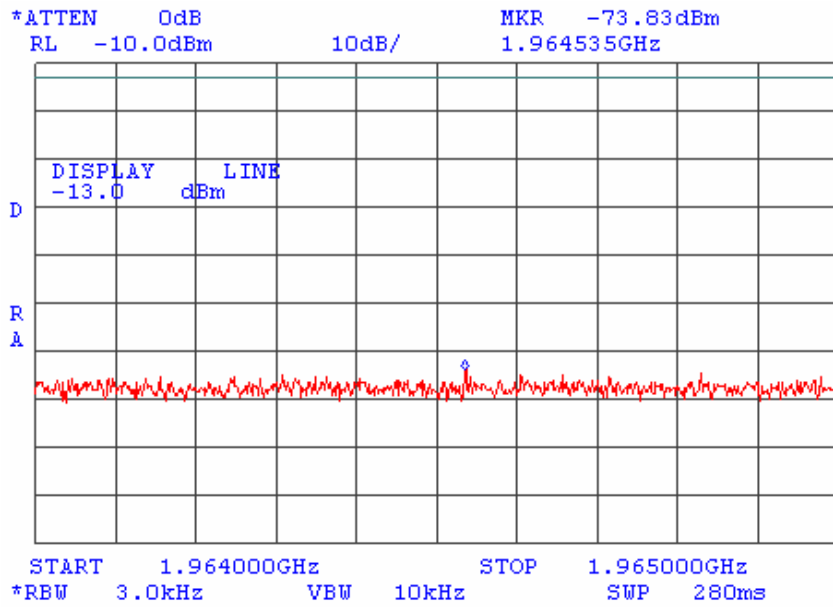
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 10:19:38 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: GSM, f=1967.5 MHz



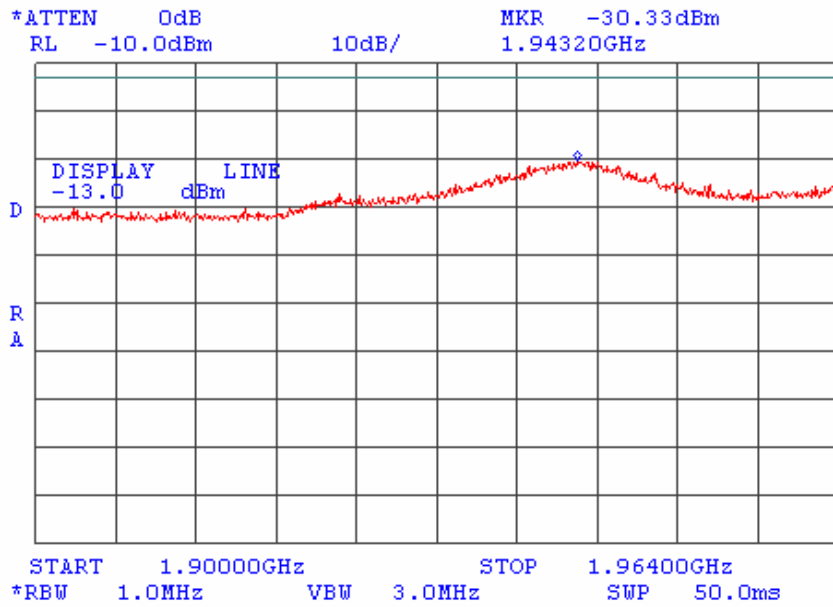
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 10:20:24 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: GSM, f=1967.5 MHz



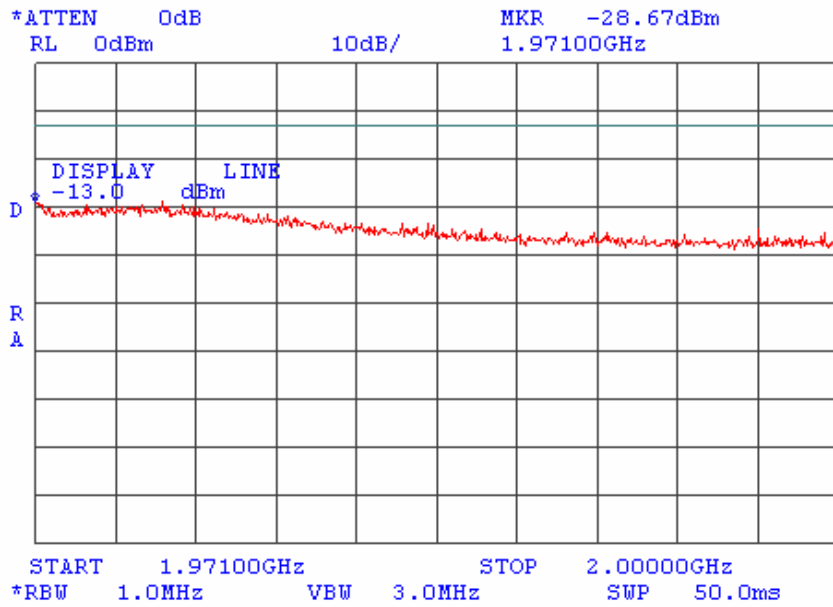
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 10:21:28 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: GSM, f=1967.5 MHz



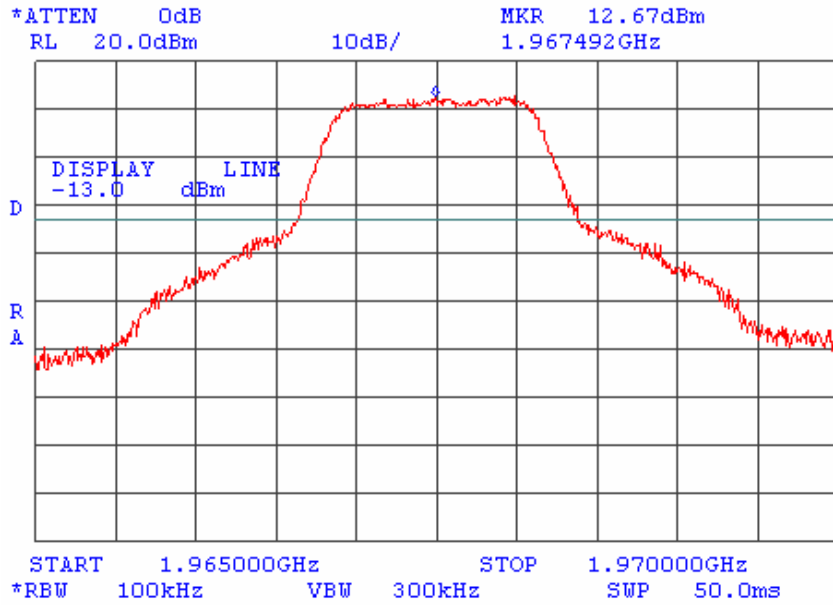
Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 10:23:27 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: GSM, f=1967.5 MHz



Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 10:27:46 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: CDMA, f=1967.5 MHz



Emission bandwidth=1.3 MHz

RBW=30 kHz

Test Company Name: Hermon Laboratory

Date/Time: August 5 2003 10:35:33 AM
Ambient Temperature: 27C
Relative Humidity: 43%
Test Name: Masks
Customer: Mobile Access
Test Specification: FCC 22, 24, 90
EUT: Mobile Access 1000
Test Equipment: HL#1424, 2254, 1650, 1097
Operator Name: Neuman
Notes: CDMA, f=1967.5 MHz

