

**GRAPHICAL SECTION
FOR RFI TEST REPORT SERIAL NO:
RFI/MPTB1/RP43528JD01A**

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

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Basingstoke, Hampshire RG26 5RQ



Conformance Testing Department

Test Of: Danger Inc.
 Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

Graphical Test Results

| Graph Reference Number | Title |
|------------------------|--|
| GPH\43528JD01\CP01 | Conducted Carrier Output Power (P) – Bottom Channel |
| GPH\43528JD01\CP02 | Conducted Carrier Output Power (P) – Middle Channel |
| GPH\43528JD01\CP03 | Conducted Carrier Output Power (P) – Top Channel |
| GPH\43528JD01\OB01 | Conducted Occupied Bandwidth – Bottom Channel |
| GPH\43528JD01\OB02 | Conducted Occupied Bandwidth – Middle Channel |
| GPH\43528JD01\OB03 | Conducted Occupied Bandwidth – Top Channel |
| GPH\43528JD01\018 | Conducted Emissions, Receive/PDA Mode – Centre Channel (450 kHz to 30 MHz) |
| GPH\43528JD01\019 | Conducted Emissions, Transmit Mode – Centre Channel (450 kHz to 30 MHz) |
| GPH\43528JD01\009 | Transmitter Conducted Emissions, Receive/PDA Mode (1.849 GHz to 1.95 GHz) |
| GPH\43528JD01\013 | Transmitter Conducted Emissions, Receive/PDA Mode (1.91 GHz to 1.911 GHz) |
| GPH\43528JD01\001 | Transmitter Conducted Emissions, Transmit Mode (1 MHz to 10 MHz) |
| GPH\43528JD01\002 | Transmitter Conducted Emissions, Transmit Mode (10 MHz to 40 MHz) |
| GPH\43528JD01\003 | Transmitter Conducted Emissions, Transmit Mode (40 MHz to 100 MHz) |
| GPH\43528JD01\004 | Transmitter Conducted Emissions, Transmit Mode (100 MHz to 1 GHz) |
| GPH\43528JD01\005 | Transmitter Conducted Emissions, Transmit Mode (1 GHz to 1.85 GHz) |
| GPH\43528JD01\006 | Transmitter Conducted Emissions, Transmit Mode (1.91 GHz to 4 GHz) |
| GPH\43528JD01\007 | Transmitter Conducted Emissions, Transmit Mode (4 GHz to 10 GHz) |
| GPH\43528JD01\008 | Transmitter Conducted Emissions, Transmit Mode (10 GHz to 20 GHz) |

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

Graphical Test Results (continued)

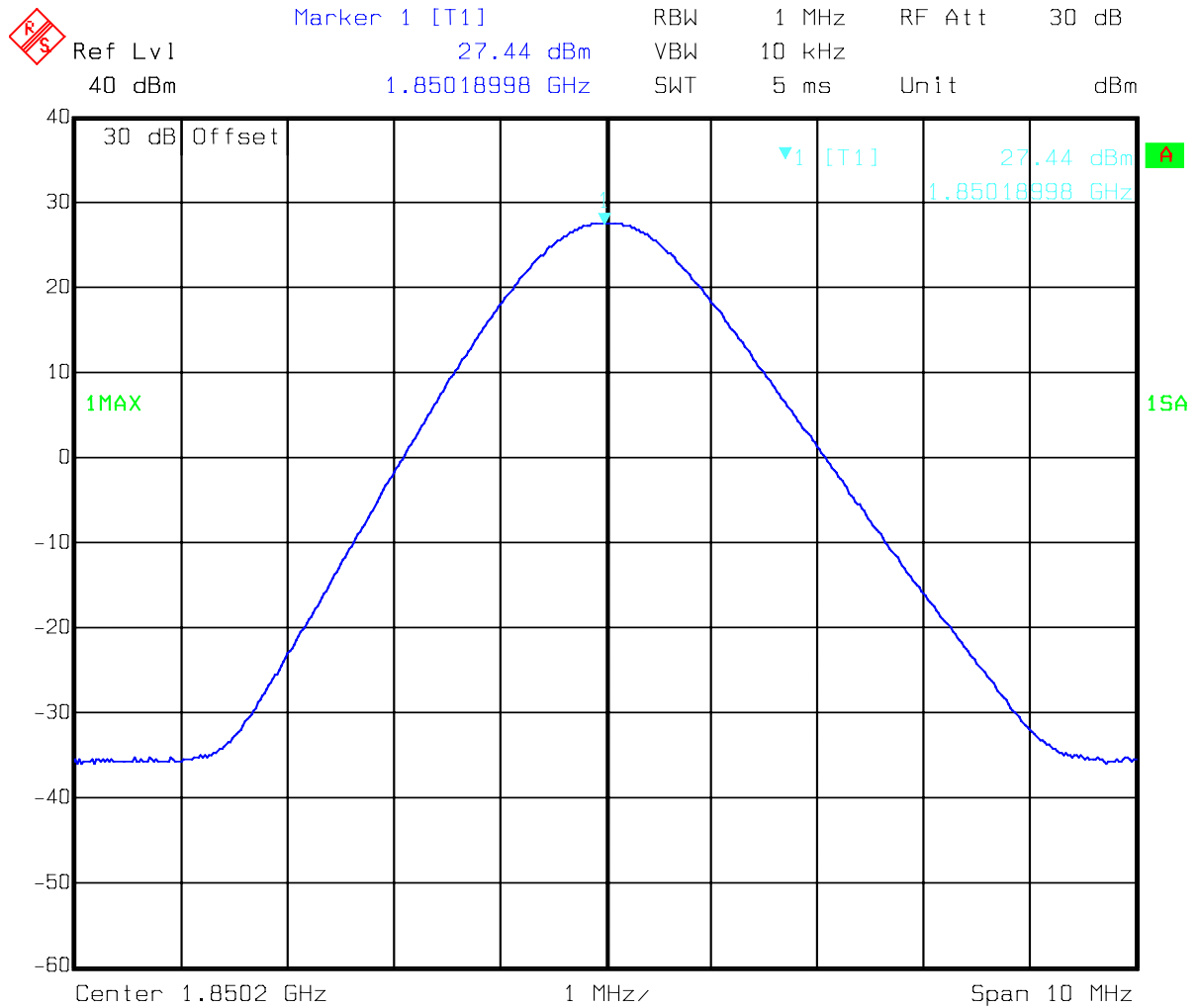
| Graph Reference Number | Title |
|------------------------|--|
| GPH\43528JD01\017 | Receiver Radiated Emissions, Receive/PDA Mode – Centre Channel (30 MHz to 1 GHz) |
| GPH\43528JD01\021 | Radiated Emissions (1 GHz to 2 GHz) |
| GPH\43528JD01\022 | Radiated Emissions (2 GHz to 4 GHz) |
| GPH\43528JD01\013 | Radiated Emissions (4 GHz to 5 GHz) |
| GPH\43528JD01\014 | Radiated Emissions (5 GHz to 6 GHz) |
| GPH\43528JD01\015 | Radiated Emissions (6 GHz to 8 GHz) |
| GPH\43528JD01\016 | Radiated Emissions (8 GHz to 10 GHz) |
| GPH\43528JD01\023 | Radiated Emissions, Transmit Mode – Centre Channel (150 kHz to 30 MHz) |
| GPH\43528JD01\014 | Transmitter Radiated Emissions, Call Mode – Centre Channel (30 MHz to 1 GHz) |
| GPH\43528JD01\003 | Radiated Emissions (1 GHz to 2 GHz) |
| GPH\43528JD01\004 | Radiated Emissions (2 GHz to 4 GHz) |
| GPH\43528JD01\005 | Radiated Emissions (4 GHz to 5 GHz) |
| GPH\43528JD01\006 | Radiated Emissions (5 GHz to 6 GHz) |
| GPH\43528JD01\007 | Radiated Emissions (6 GHz to 8 GHz) |
| GPH\43528JD01\010 | Radiated Emissions (8 GHz to 12 GHz) |
| GPH\43528JD01\011 | Radiated Emissions (12 GHz to 18 GHz) |
| GPH\43528JD01\012 | Radiated Emissions (18 GHz to 20 GHz) |

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH/43528/CP01

Conducted Carrier Output Power (P) – Bottom Channel.
EUT: Hiptop PDA Handheld. Tested for Danger by RFI Ltd.



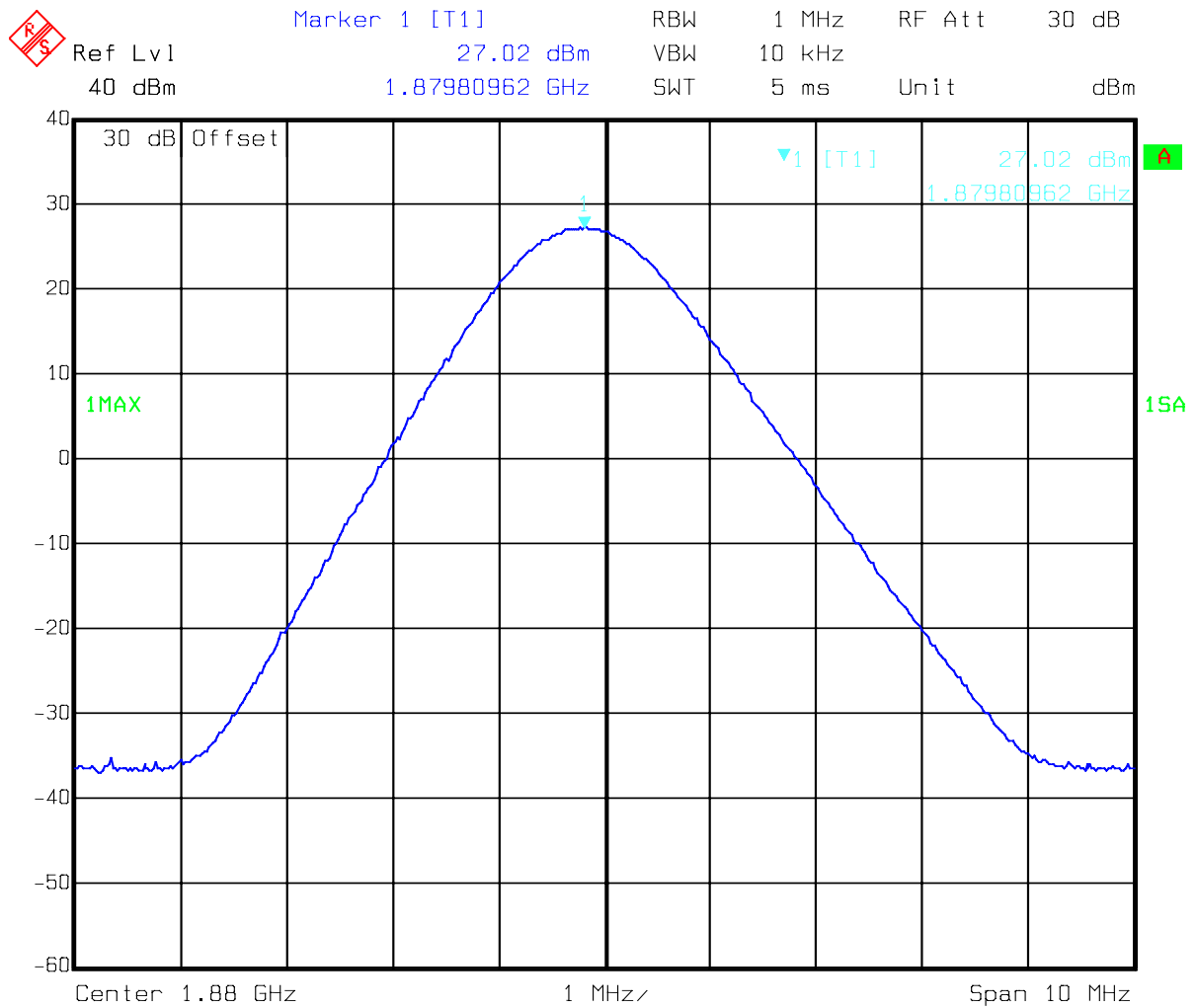
Date: 14.JUN.2002 10:12:20

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH/43528/CP02

Conducted Carrier Output Power (P) – Middle Channel.
EUT: Hiptop PDA Handheld. Tested for Danger by RFI Ltd.



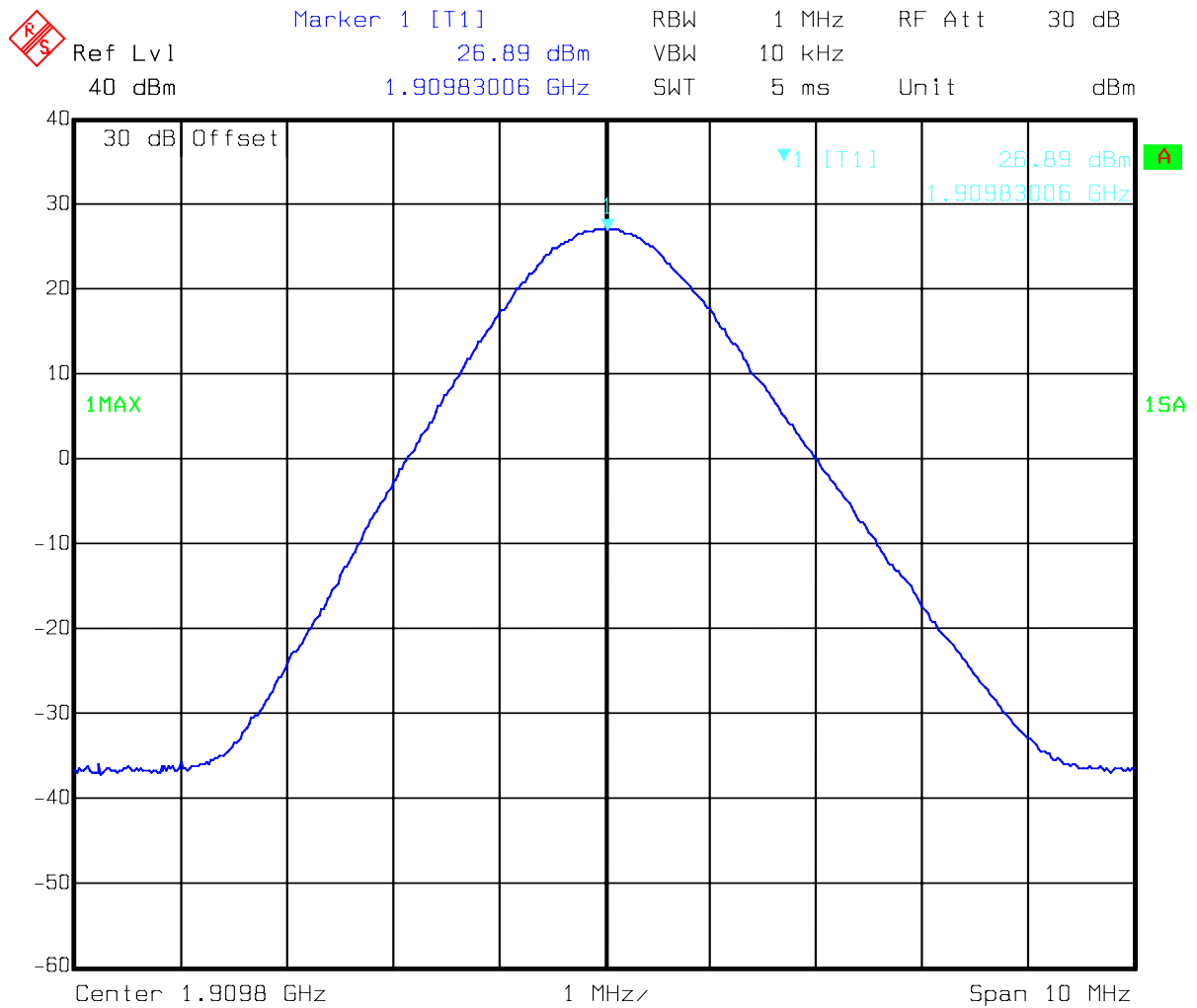
Date: 14.JUN.2002 10:13:54

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH/43528/CP03

Conducted Carrier Output Power (P) – Top Channel.
EUT: Hiptop PDA Handheld. Tested for Danger by RFI Ltd.

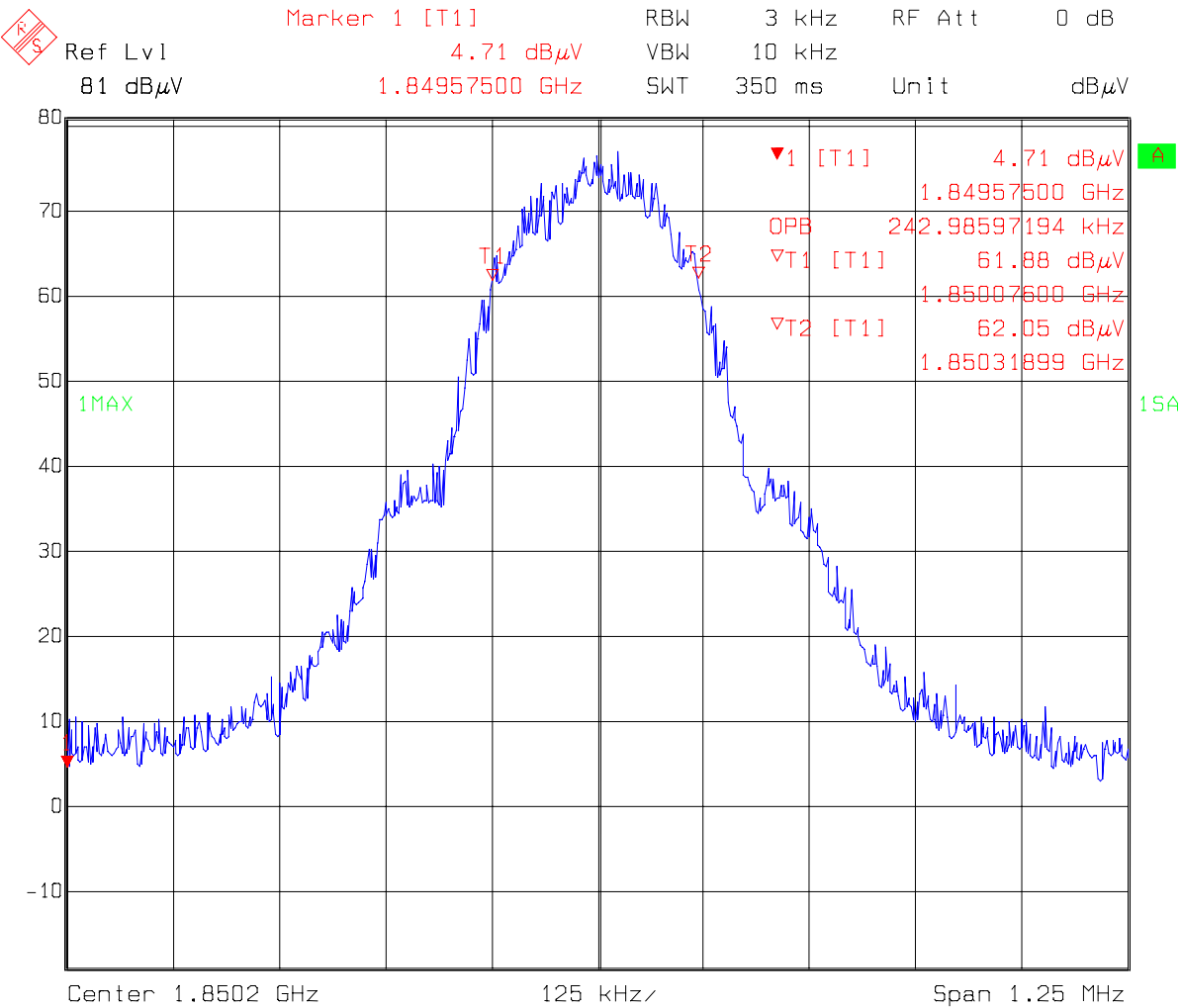


Date: 14.JUN.2002 10:14:48

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH/43528/OB01
Conducted Occupied Bandwidth - Bottom Channel.
EUT: HIPTOP PDA Handheld. Tested for Danger by RFI Ltd.



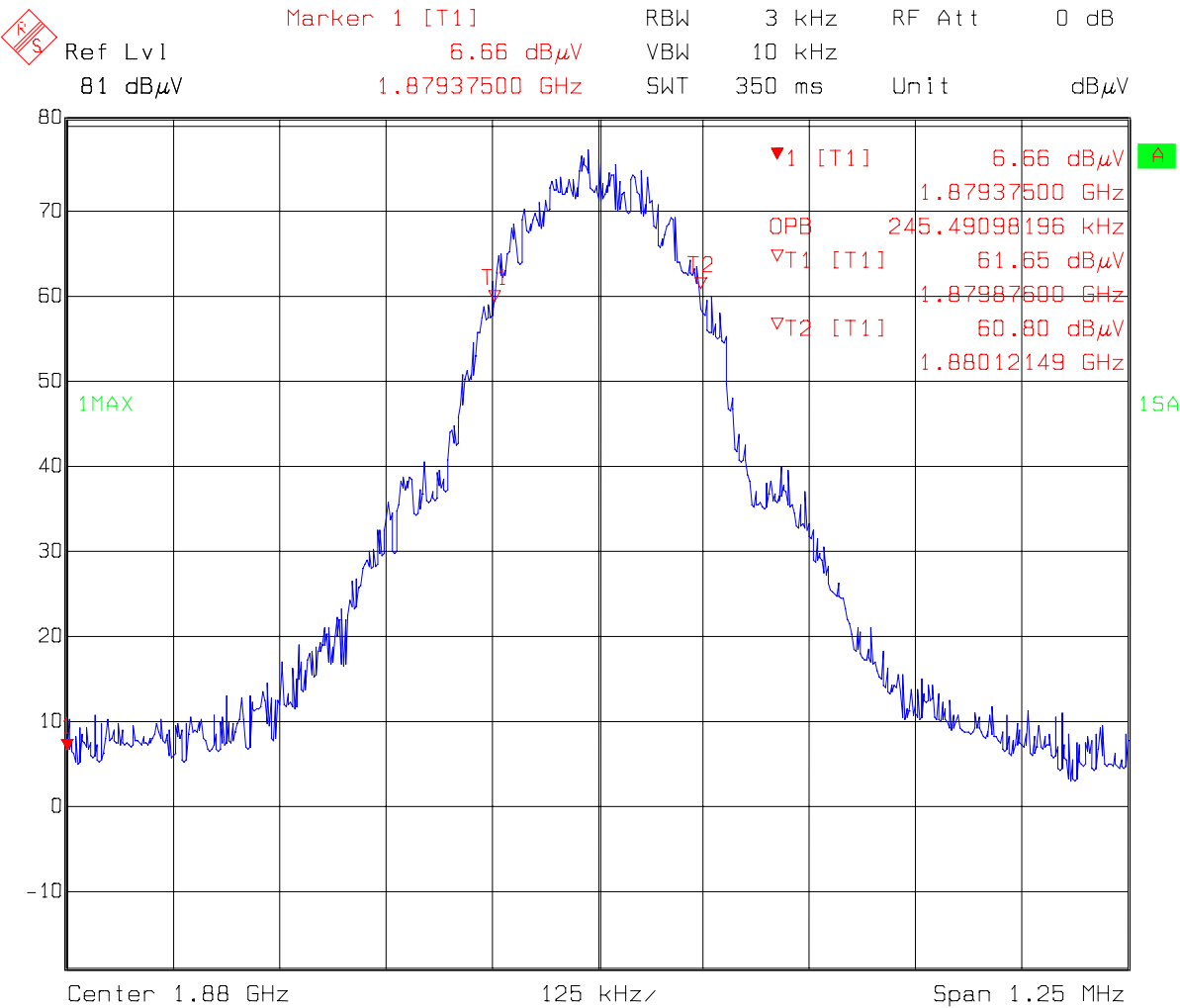
Date: 13.JUN.2002 15:53:27

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH/43528/OB02

Conducted Occupied Bandwidth – Middle Channel.
EUT: HIPTOP PDA Handheld. Tested for Danger by RFI Ltd.



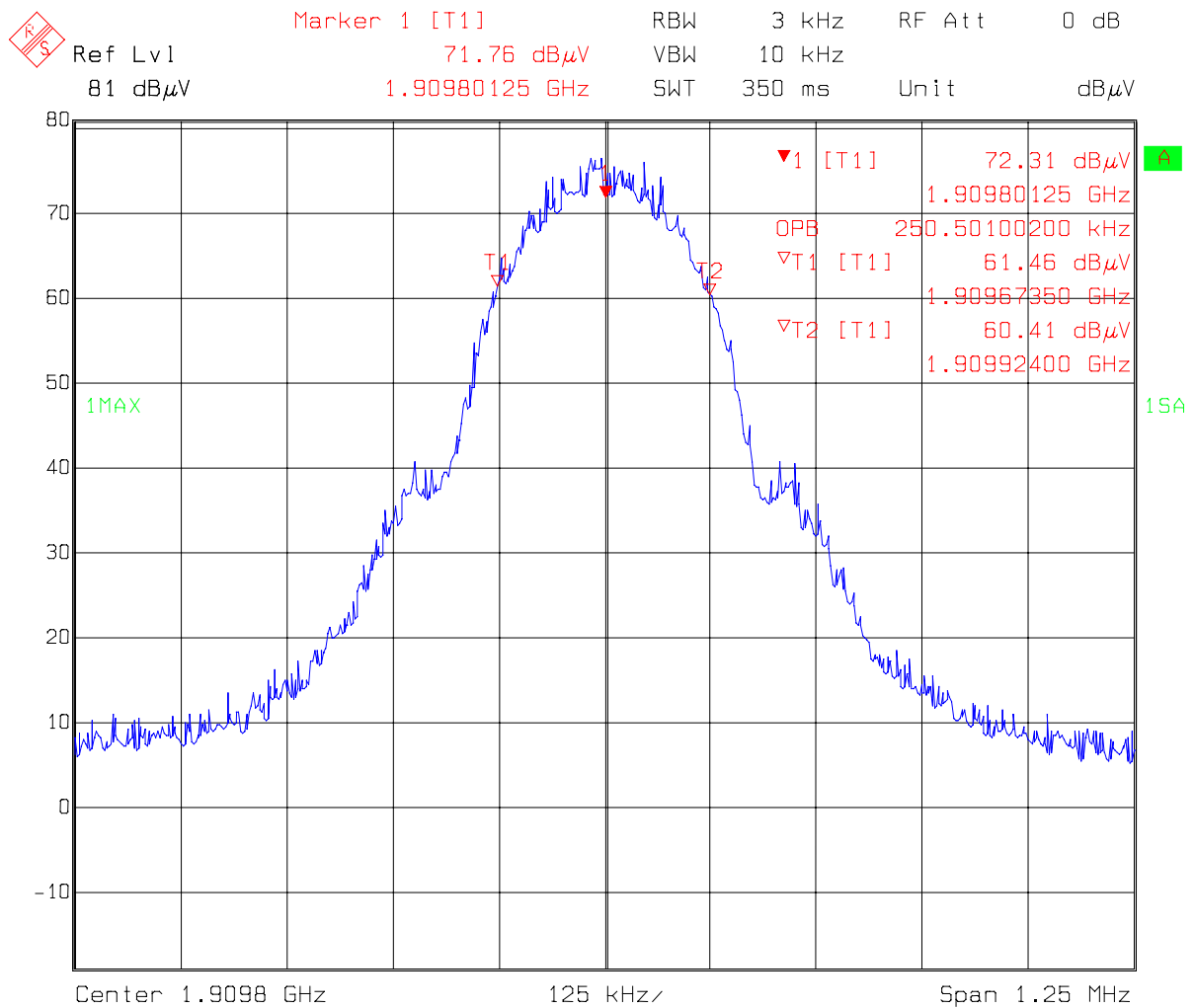
Date: 13.JUN.2002 15:51:14

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH/43528/OB03

Conducted Occupied Bandwidth - Top Channel.
EUT: HIPTOP PDA Handheld. Tested for Danger by RFI Ltd.



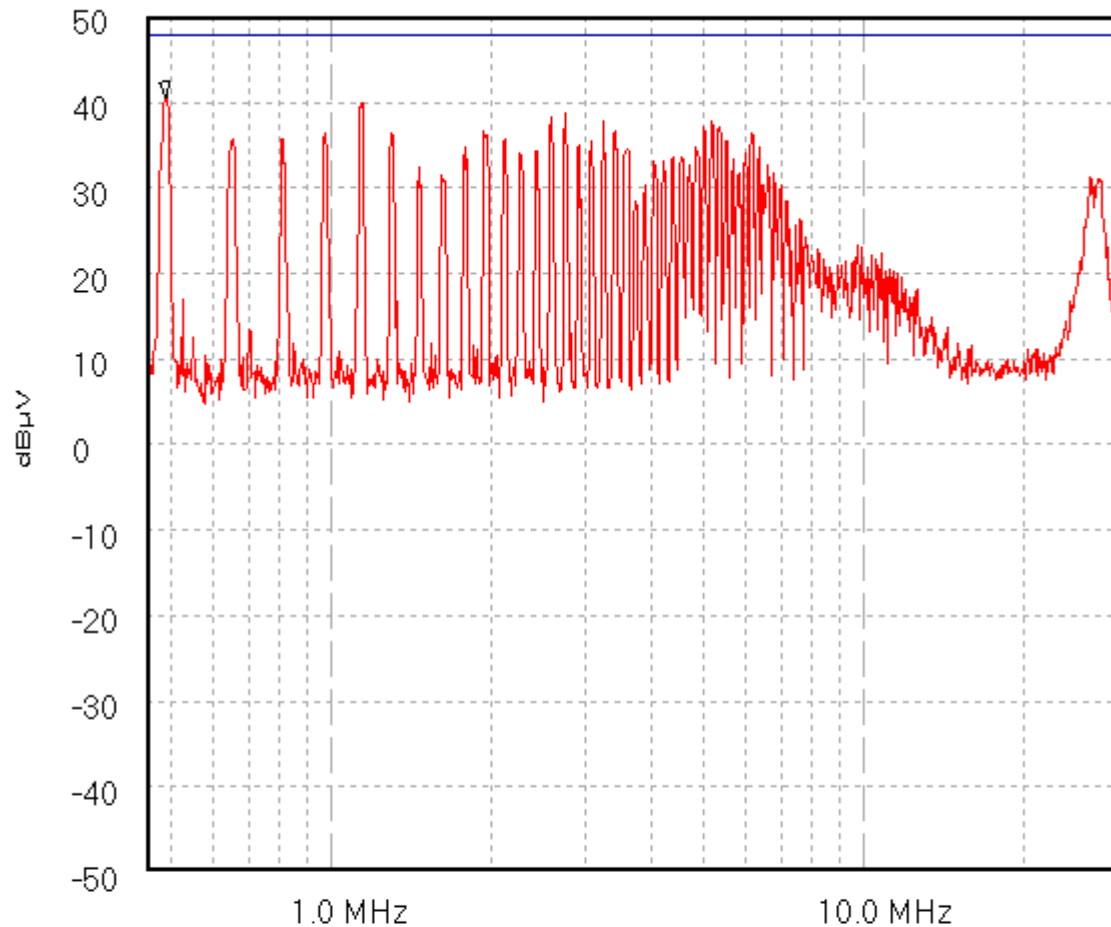
Date: 13.JUN.2002 15:48:07

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\018
Conducted Emissions. FCC Part 15.107 Class B.
AC Conducted Emissions FCC Part 15107 Receive/PDA Mode (AC Adapter) Centre
Channel EUT:HIPTOP

43528JD01 018



Trace 1
15_107_Class_B_QP

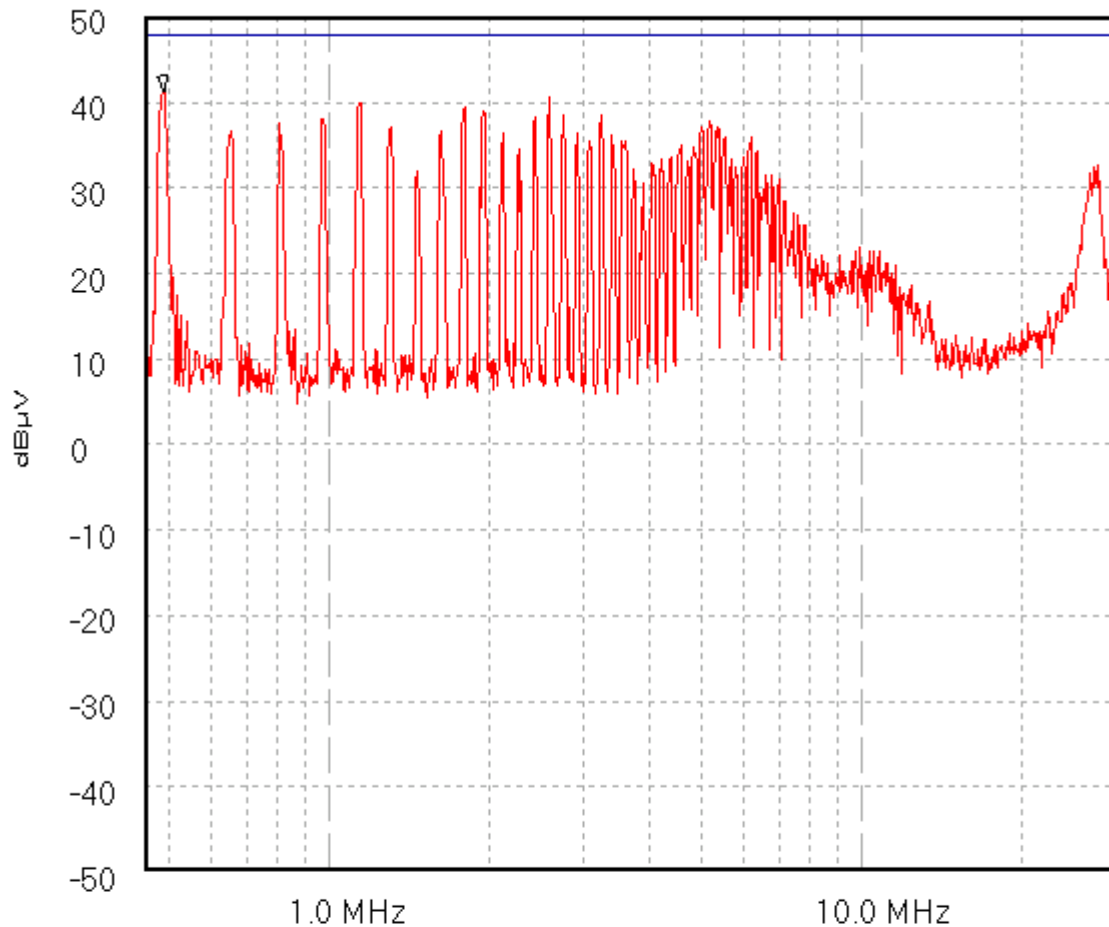
Start 450.0 kHz; Stop 30.0 MHz - Log Scale
Ref 50 dBµV; Ref Offset 0.0 dB; 10 dB/div
RBW 9.0 kHz; VBW 10.0 kHz; Att 0 dB; Swp 260.0 mS
Peak 489.43 kHz, 40.51 dBµV
Limit/Mask: 15_107_Class_B_QP; ; Limit Test Passed
17/06/2002 13:29:00

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\019
Conducted Emissions. FCC Part 15.107 Class B.
AC Conducted Emissions FCC Part 15107 Transmit Mode (AC Adapter) Centre
Channel EUT:HIPTOP

43528JD01 019



Trace 1
15_107_Class_B_QP

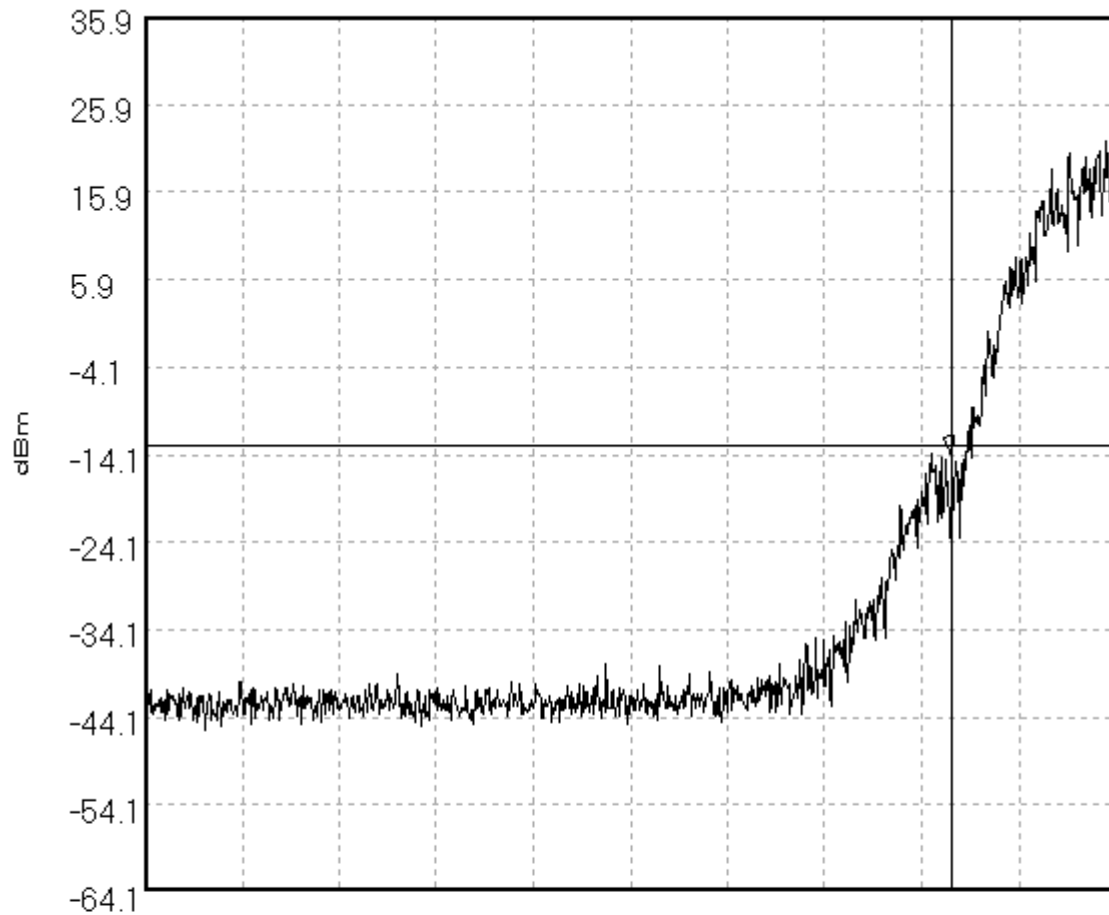
Start 450.0 kHz; Stop 30.0 MHz - Log Scale
Ref 50 dBµV; Ref Offset 0.0 dB; 10 dB/div
RBW 9.0 kHz; VBW 10.0 kHz; Att 0 dB; Swp 2.2 S
Peak 489.43 kHz, 41.29 dBµV
Limit/Mask: 15_107_Class_B_QP; ; Limit Test Passed
17/06/2002 13:32:44

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\009
Transmitter Conducted Emissions FCC Part 15.109.¿PDA Receive Mode.
EUT:HIPTOP

43528JD01 009



Trace 1
-13 dBm
1.85 GHz

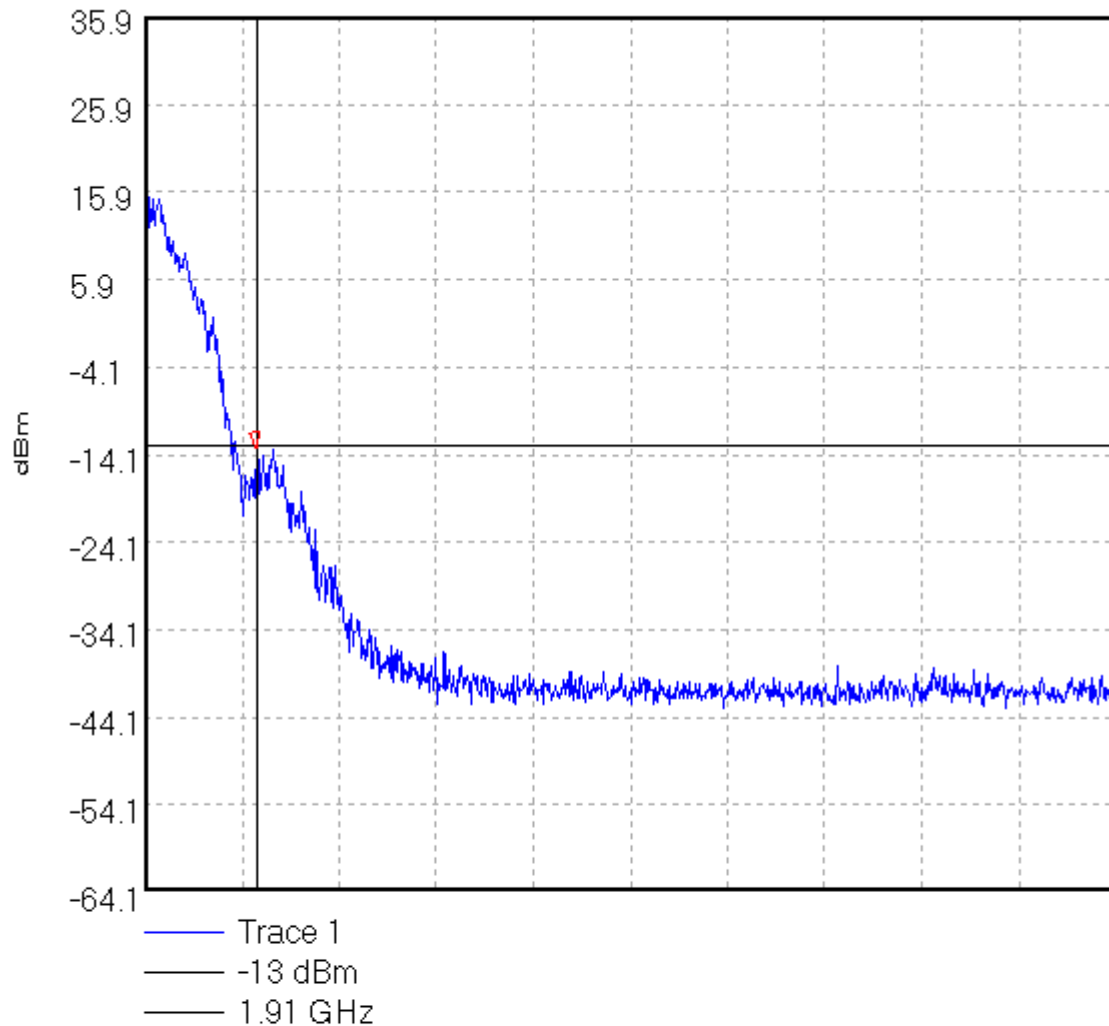
Start 1.849 GHz; Stop 1.85 GHz
Ref 35.9 dBm; Ref Offset 50.9 dB; 10 dB/div
RBW 3.0 kHz; VBW 1.0 MHz; Att 15 dB; Swp 420.0 mS
Marker 1.85 GHz, -13.94 dBm
Limit/Mask:
6/13/02 2:44:37 PM

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\013
Transmitter Conducted Emissions FCC Part 15.109.çPDA Receive Mode.
EUT:HIPTOP

43528JD01 013



Start 1.91 GHz; Stop 1.911 GHz

Ref 35.9 dBm; Ref Offset 50.9 dB; 10 dB/div

RBW 3.0 kHz; VBW 1.0 MHz; Att 15 dB; Swp 380.0 mS

Marker 1.91 GHz, -13.46 dBm

Limit/Mask:

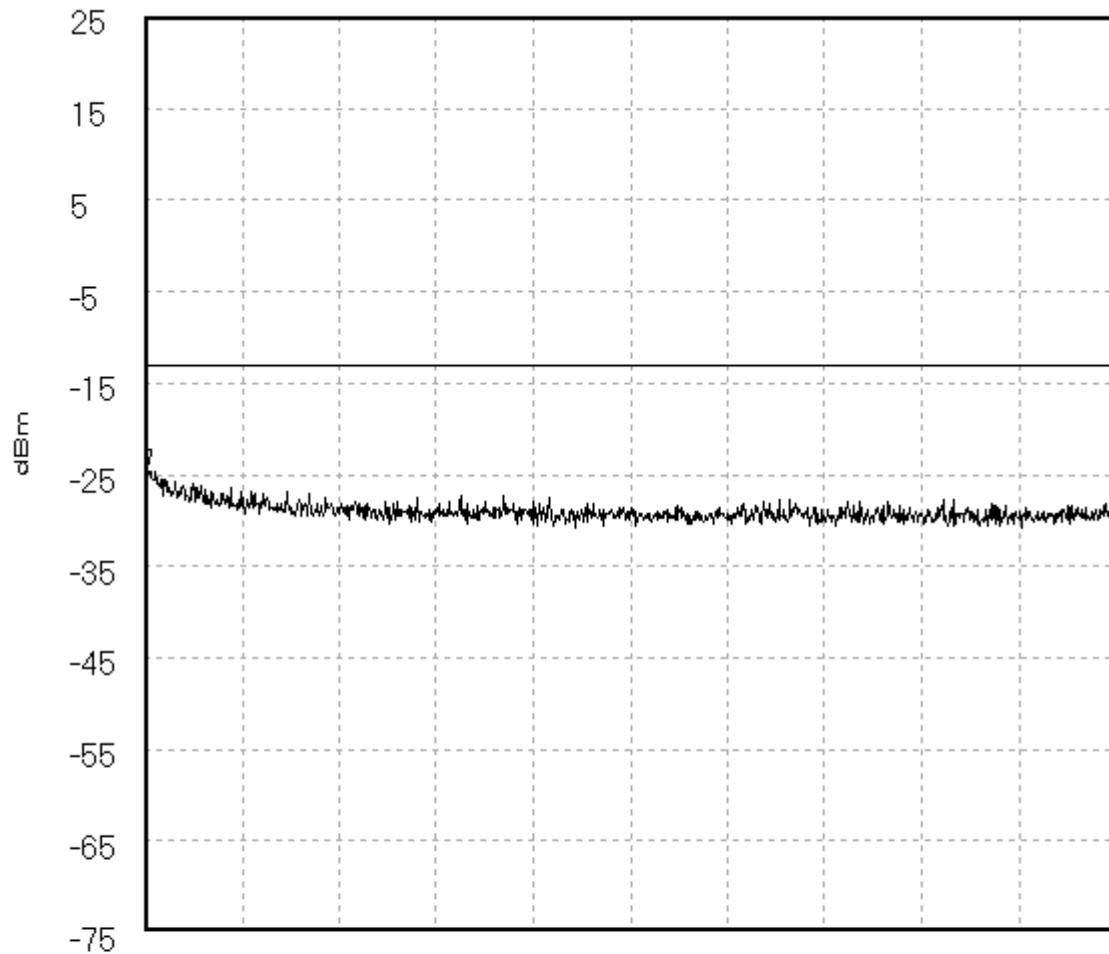
6/13/02 3:11:21 PM

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\001
Transmitter Conducted Emissions, Transmit Mode
(1 MHz to 10 MHz)

43528JD01 001



— Trace 1

— -13 dBm

Start 1.0 MHz; Stop 10.0 MHz

Ref 25 dBm; Ref Offset 60.0 dB; 10 dB/div

RBW 118.206 kHz; VBW 1.0 MHz; Att 5 dB; Swp 20.0 mS

Peak 1.02 MHz, -24.18 dBm

Limit/Mask:

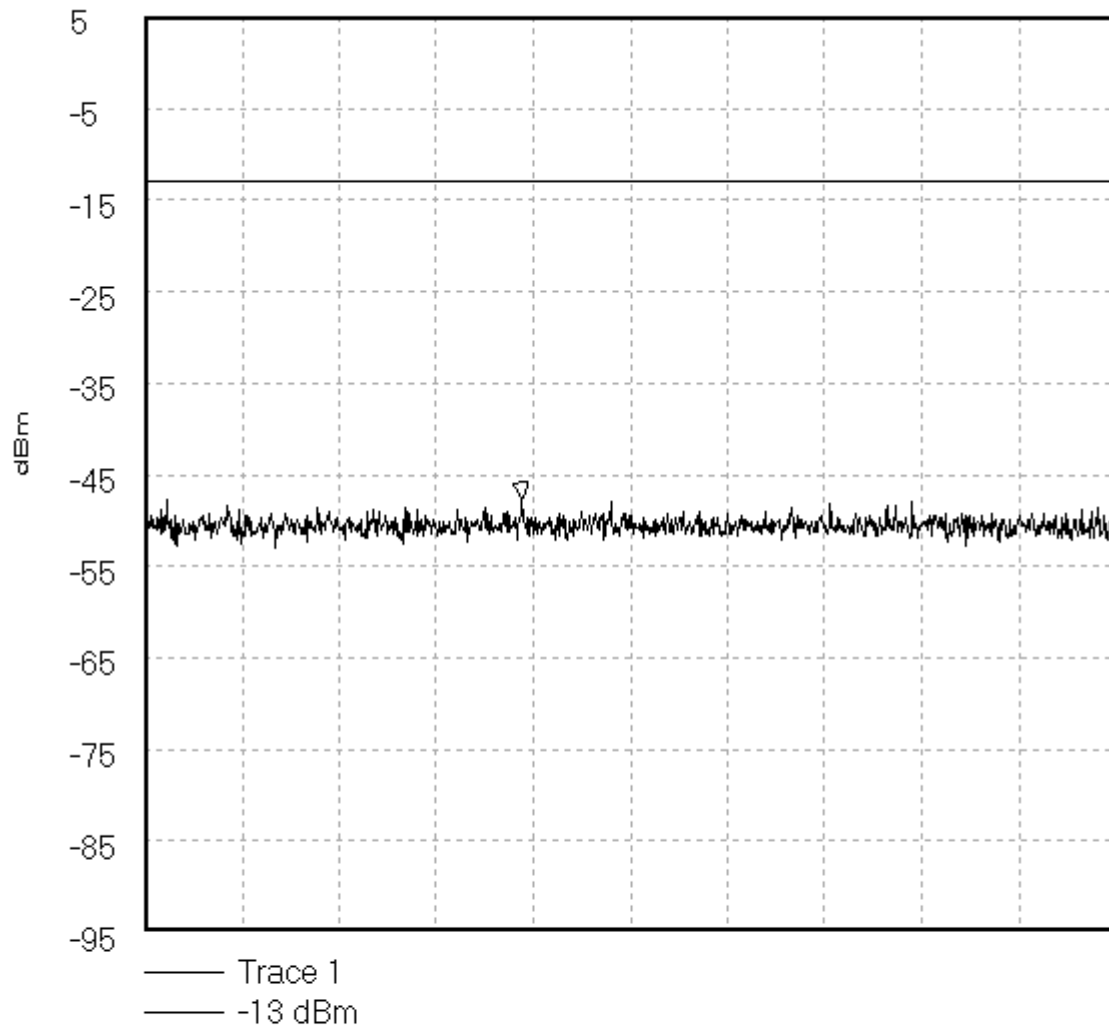
6/13/02 11:20:15 AM

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\002
Transmitter Conducted Emissions, Transmit Mode
(10 MHz to 40 MHz)

43528JD01 002



Start 10.0 MHz; Stop 40.0 MHz

Ref 5 dBm; Ref Offset 40.0 dB; 10 dB/div

RBW 118.206 kHz; VBW 1.0 MHz; Att 5 dB; Swp 20.0 mS

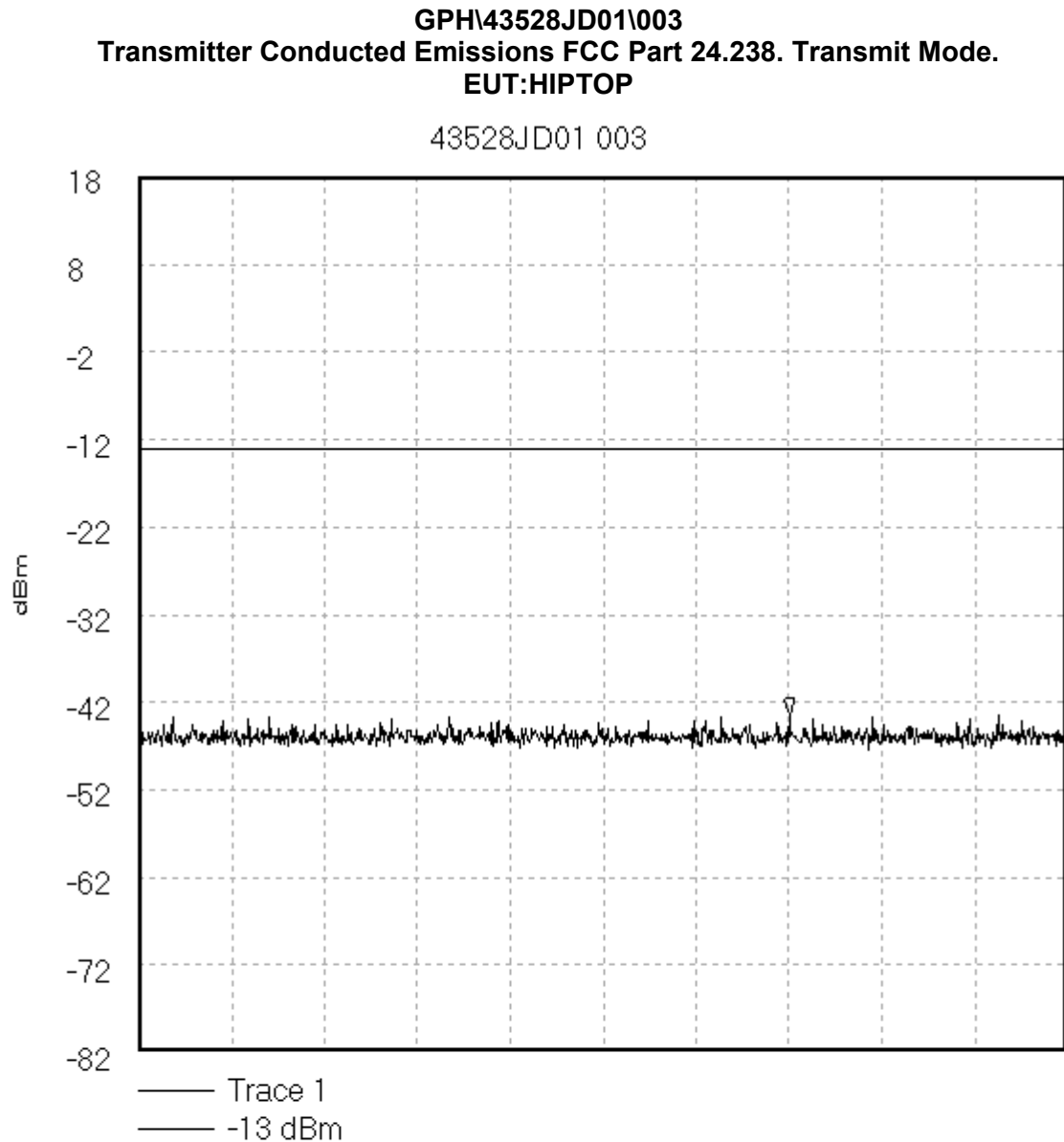
Peak 21.667 MHz, -47.74 dBm

Limit/Mask:

6/13/02 11:21:15 AM

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001



Start 40.0 MHz; Stop 100.0 MHz

Ref 18 dBm; Ref Offset 33.0 dB; 10 dB/div

RBW 118.206 kHz; VBW 1.0 MHz; Att 5 dB; Swp 20.0 mS

Peak 82.067 MHz, -43.55 dBm

Limit/Mask:

6/13/02 11:23:03 AM

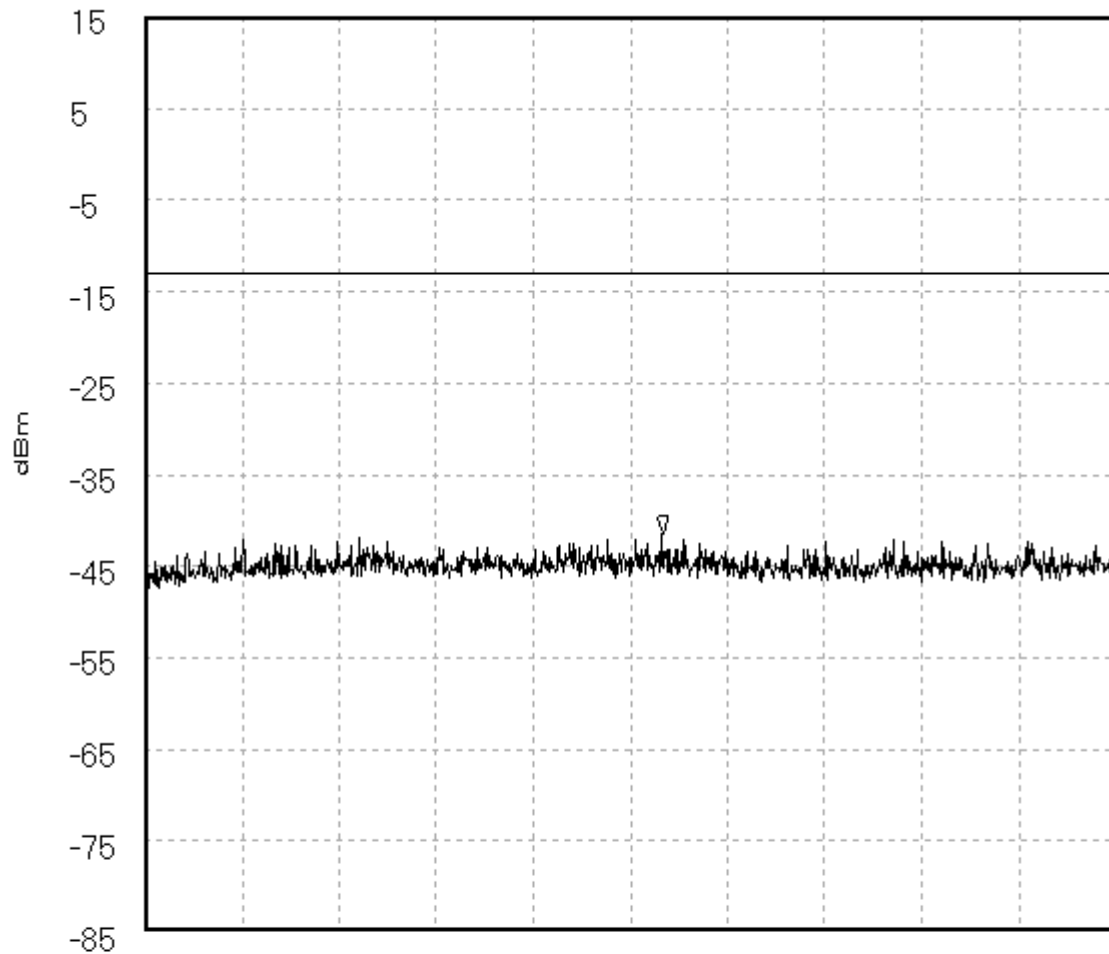
Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\004

Transmitter Conducted Emissions FCC Part 24.238. Transmit Mode.
EUT:HIPTOP

43528JD01 004



Trace 1

-13 dBm

Start 100.0 MHz; Stop 1.0 GHz

Ref 15 dBm; Ref Offset 30.0 dB; 10 dB/div

RBW 1.0 MHz; VBW 1.0 MHz; Att 5 dB; Swp 20.0 mS

Peak 580.0 MHz, -41.47 dBm

Limit/Mask:

6/13/02 11:23:58 AM

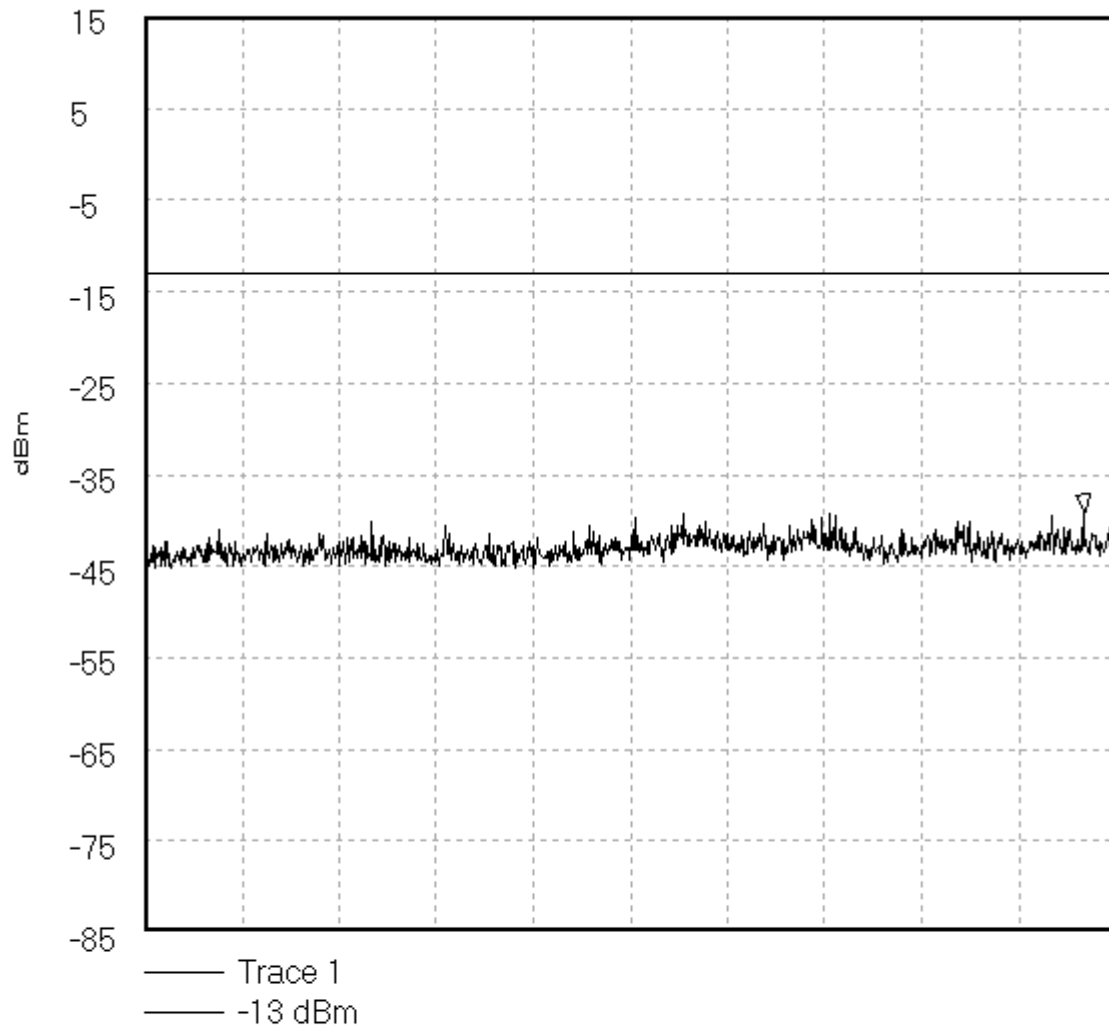
Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\005

Transmitter Conducted Emissions FCC Part 24.238. Transmit Mode.
EUT:HIPTOP

43528JD01 005



Start 1.0 GHz; Stop 1.85 GHz

Ref 15 dBm; Ref Offset 30.0 dB; 10 dB/div

RBW 1.0 MHz; VBW 1.0 MHz; Att 5 dB; Swp 20.0 mS

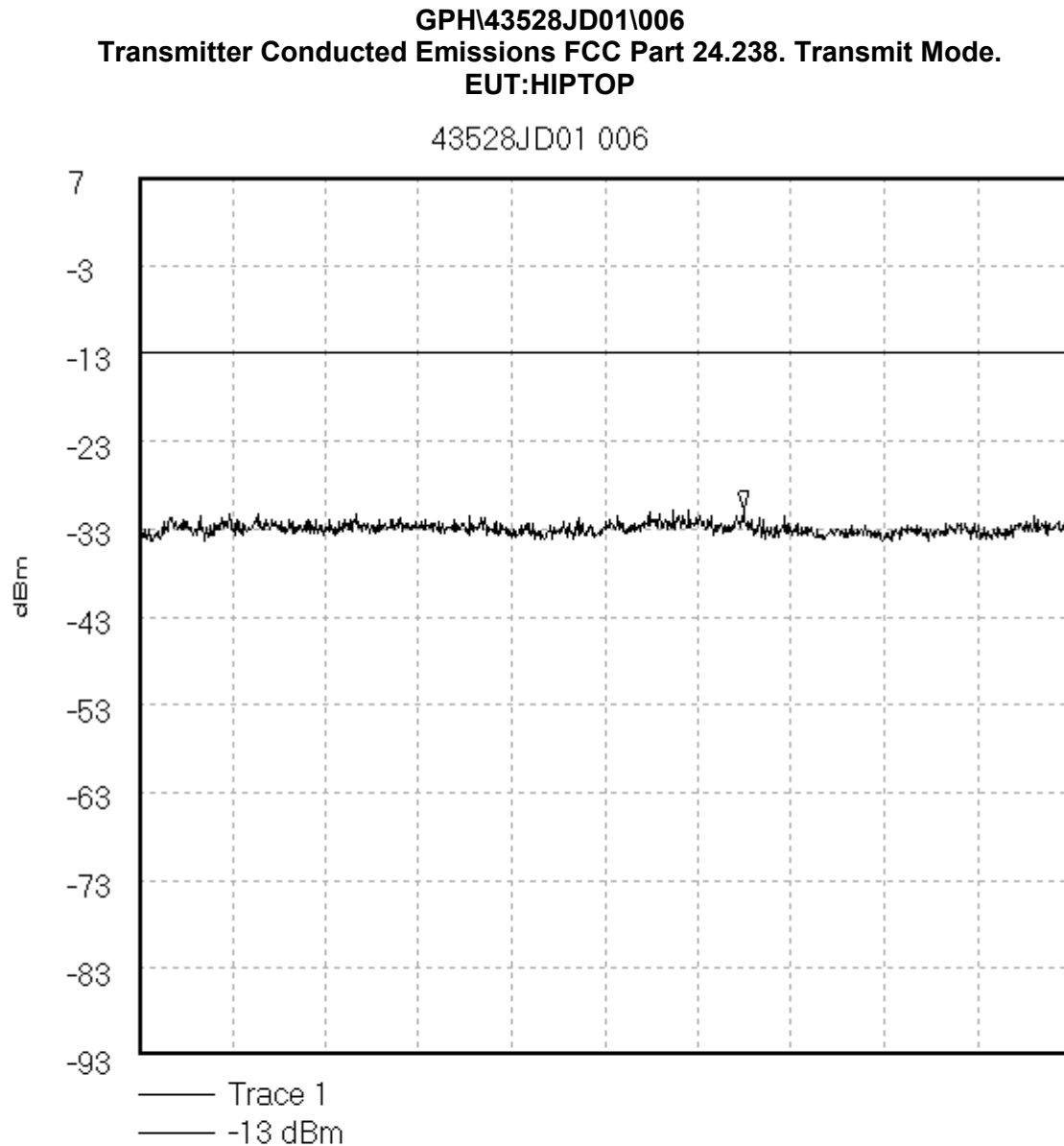
Peak 1.823 GHz, -39.13 dBm

Limit/Mask:

6/13/02 11:27:01 AM

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001



Start 1.91 GHz; Stop 4.0 GHz

Ref 7 dBm; Ref Offset 42.0 dB; 10 dB/div

RBW 1.0 MHz; VBW 1.0 MHz; Att 5 dB; Swp 20.0 mS

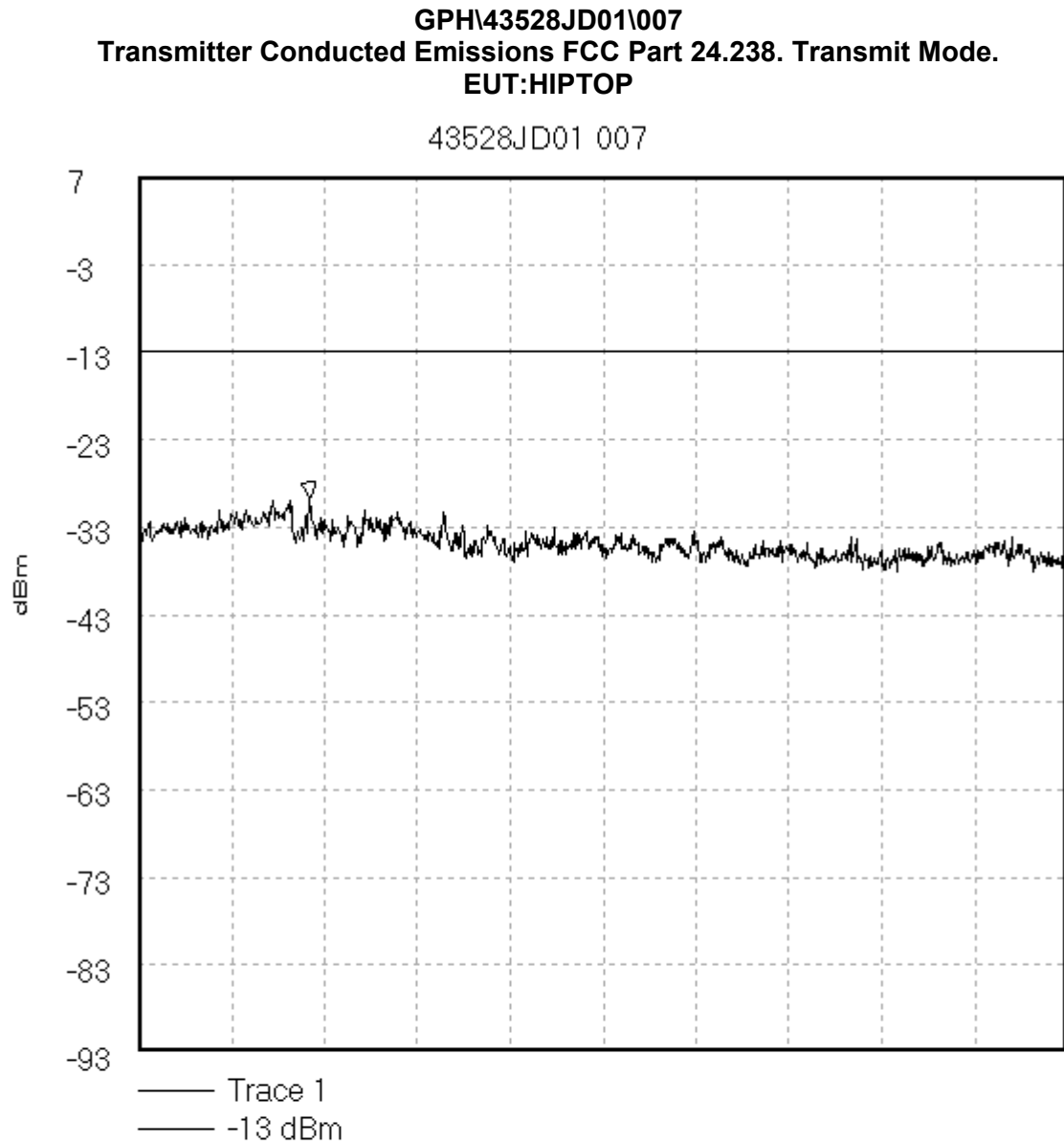
Peak 3.269 GHz, -30.73 dBm

Limit/Mask:

6/13/02 11:46:24 AM

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001



Start 4.0 GHz; Stop 10.0 GHz

Ref 7 dBm; Ref Offset 42.0 dB; 10 dB/div

RBW 1.0 MHz; VBW 1.0 MHz; Att 5 dB; Swp 40.0 mS

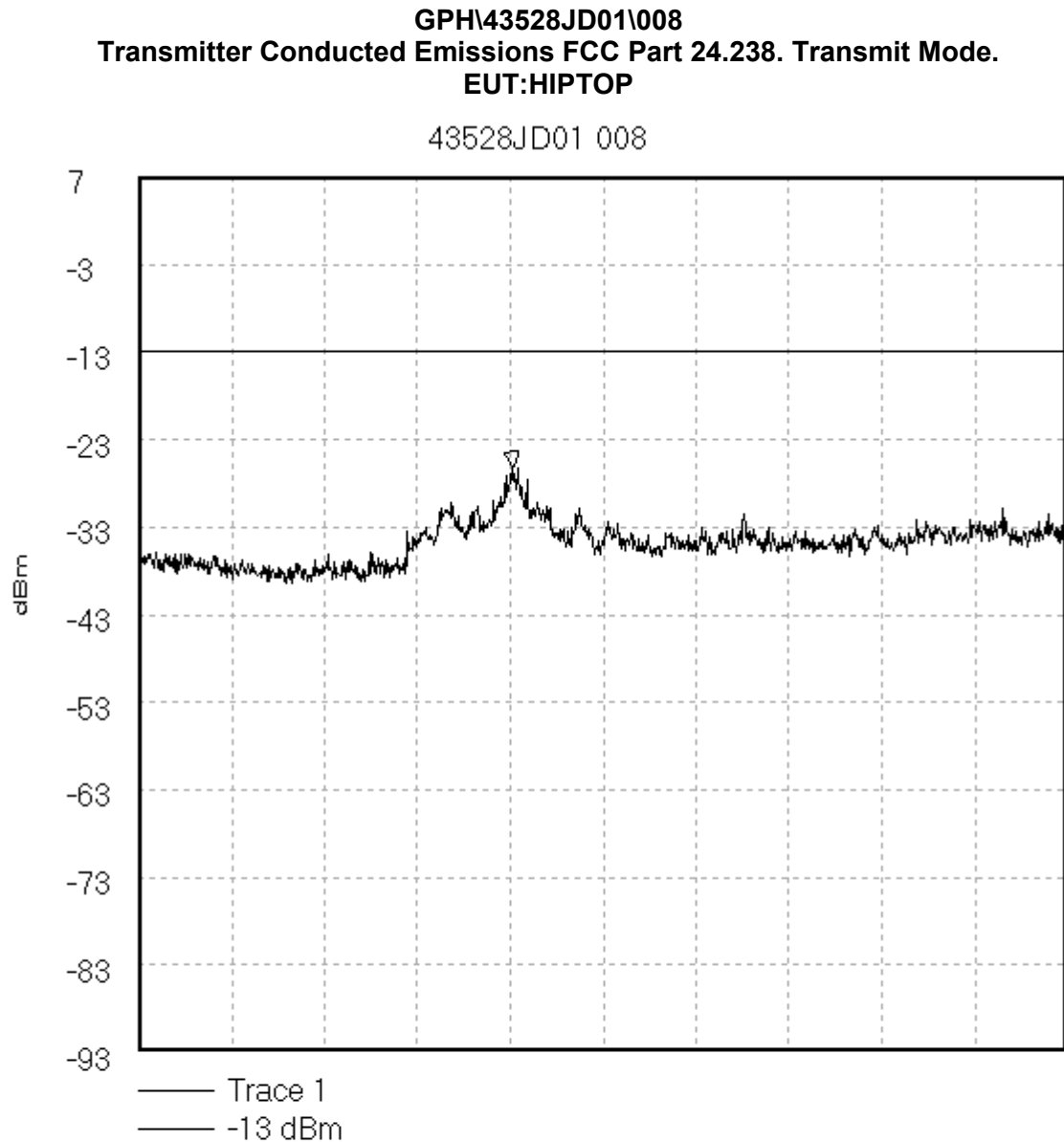
Peak 5.107 GHz, -29.74 dBm

Limit/Mask:

6/13/02 11:46:52 AM

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001



Start 10.0 GHz; Stop 20.0 GHz

Ref 7 dBm; Ref Offset 42.0 dB; 10 dB/div

RBW 1.0 MHz; VBW 1.0 MHz; Att 5 dB; Swp 40.0 mS

Peak 14.033 GHz, -26.31 dBm

Limit/Mask:

6/13/02 11:47:42 AM

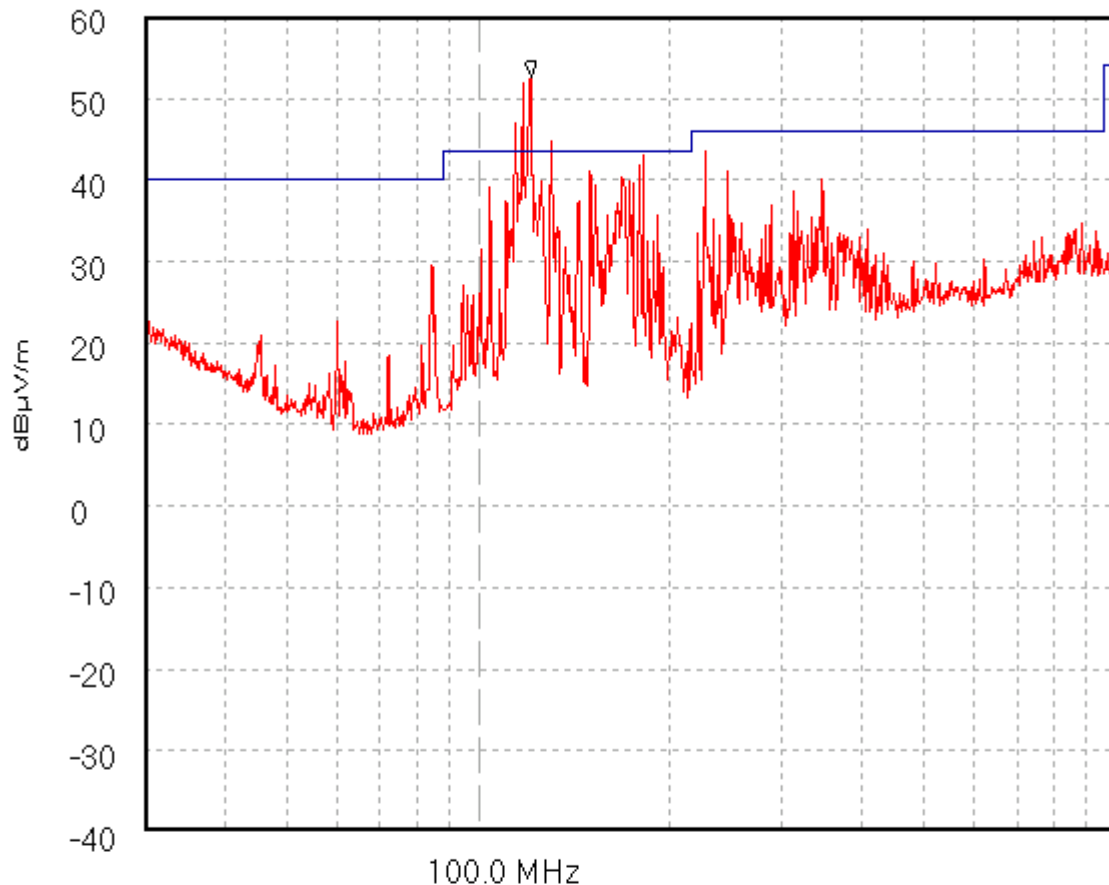
Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\017

Radiated Emissions. FCC Part 15.109 Class B. PreScan @ 3m.
Receiver Radiated Emissions FCC Part 24 Section 2.1053 Receive/PDA Mode
(Car Kit) Centre Channel EUT:HIPTOP

43528JD01 017



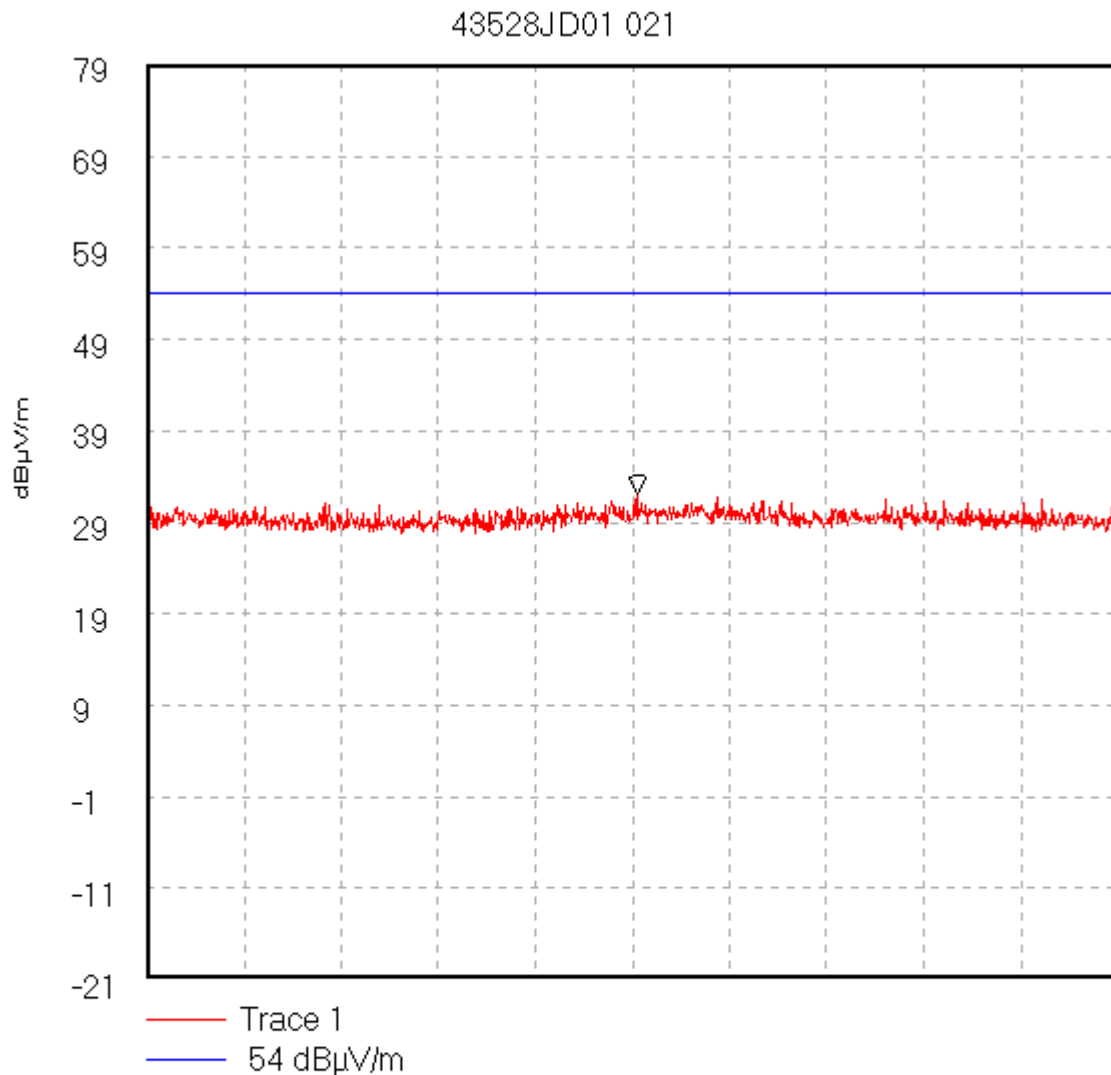
Trace 1
15_109_Class_B

Start 30.0 MHz; Stop 1.0 GHz - Log Scale
Ref 60 dBµV/m; Ref Offset 0.0 dB; 10 dB/div
RBW 120.0 kHz; VBW 100.0 kHz; Att 0 dB; Swp 80.0 mS
Peak 121.029 MHz, 52.54 dBµV/m
Limit/Mask: 15_109_Class_B; ; Limit Test Failed
Transducer Factors: A1037
17/06/2002 11:33:57

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\021
Radiated Emissions (1 GHz to 2 GHz)



Start 1.0 GHz; Stop 2.0 GHz

Ref 79 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1.0 MHz; VBW 1.0 MHz; Att 10 dB; Swp 20.0 mS

Peak 1.506 GHz, 32.23 dBμV/m

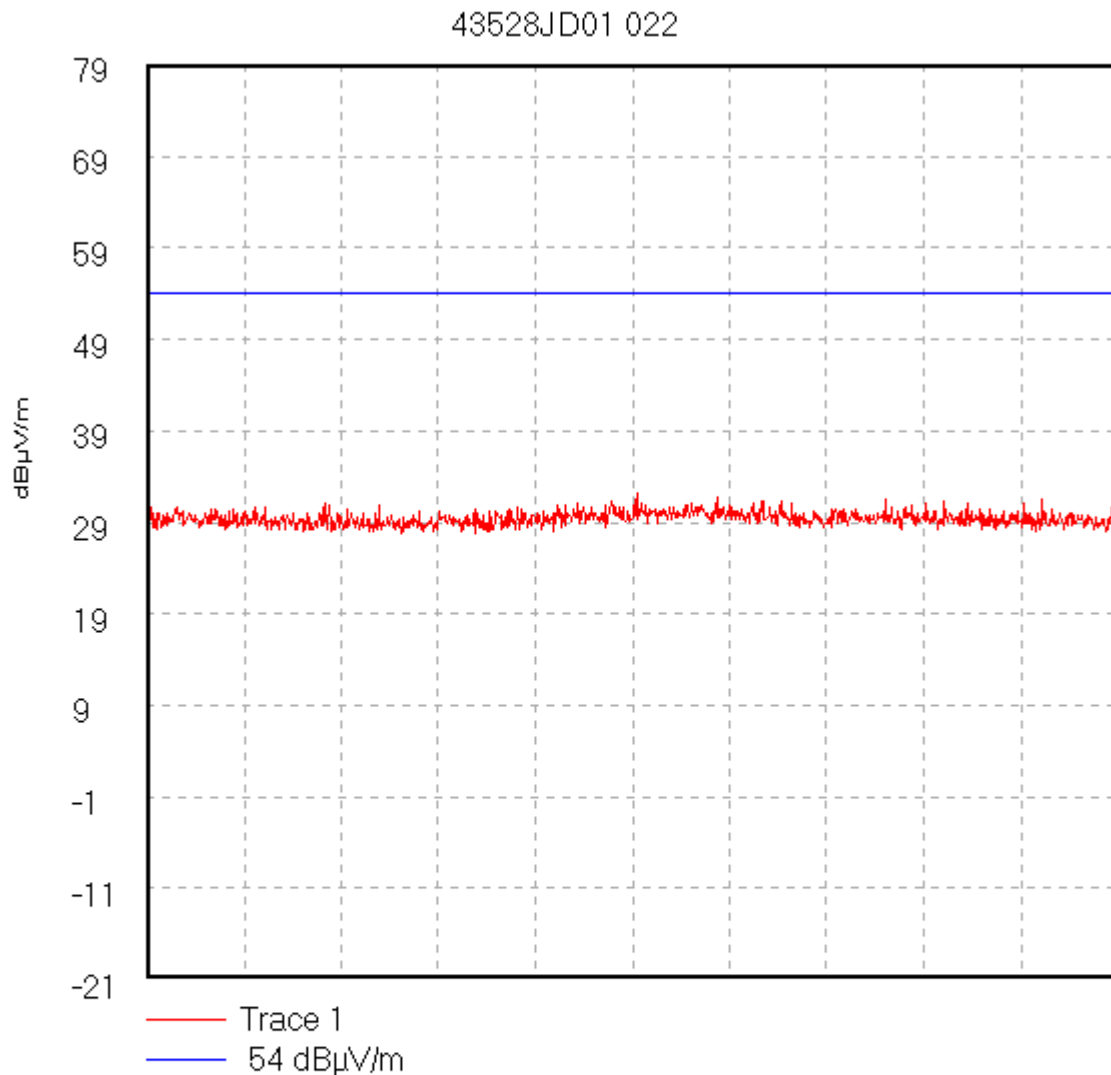
Display Line: 54 dBμV/m;

04/01/80 23:12:30

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\022
Radiated Emissions (2 GHz to 4 GHz)



Start 2.0 GHz; Stop 4.0 GHz

Ref 79 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1.0 MHz; VBW 1.0 MHz; Att 10 dB; Swp 20.0 mS

Peak 1.506 GHz, 32.23 dBμV/m

Display Line: 54 dBμV/m;

04/01/80 23:14:14

Conformance Testing Department

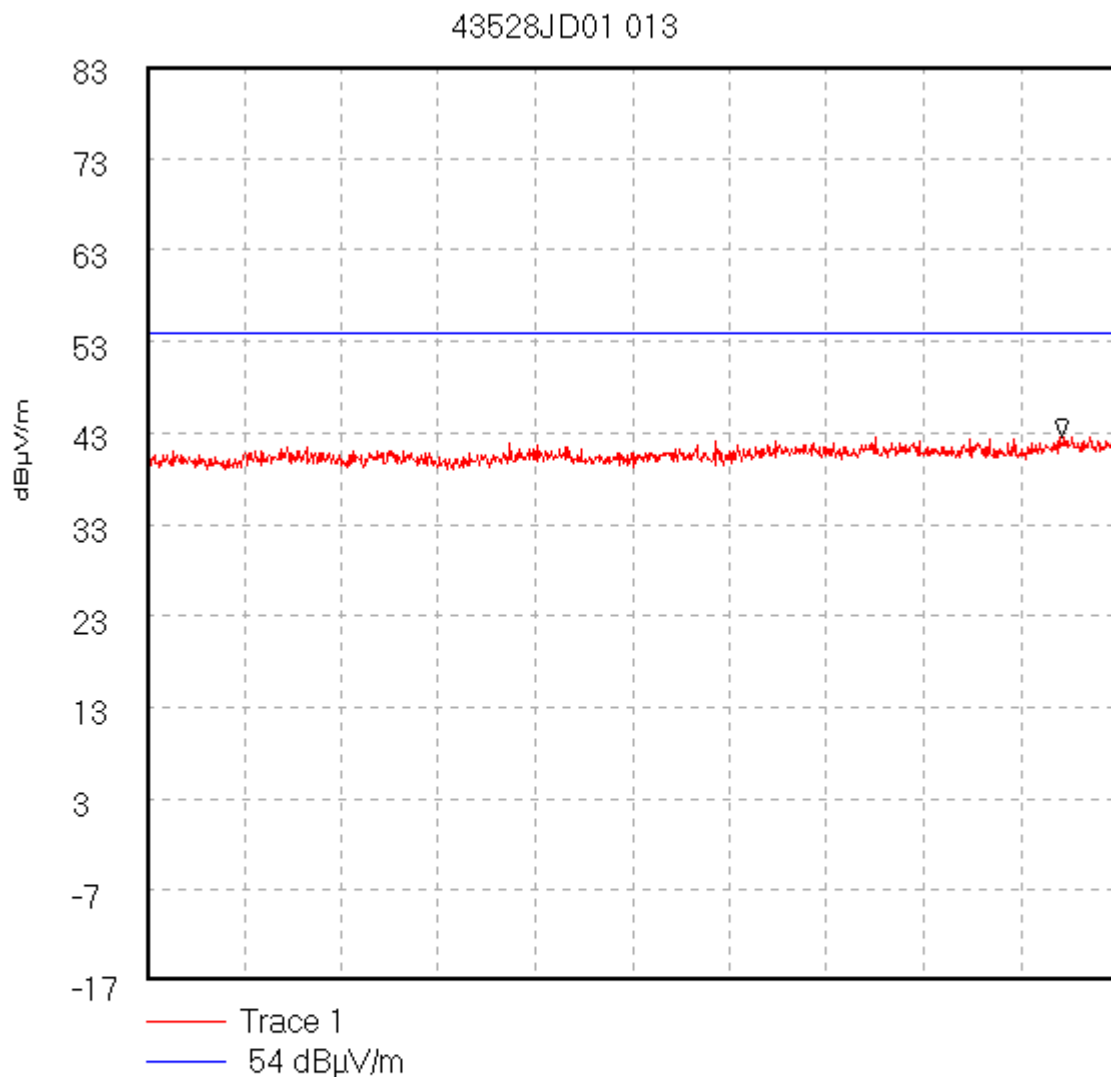
Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\013

Radiated Emissions.

Radiated Emissions. Electric Field Strength, Spurious Emissions. Tested For
Danger by RFI Ltd. EUT: Hiptop.

Spec:FCC Part 15.109 Hands Free Kit, USB Cable and AC Charger.



Start 4.0 GHz; Stop 5.0 GHz

Ref 83 dBµV/m; Ref Offset 12.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 4.942 GHz, 42.58 dBµV/m

Display Line: 54 dBµV/m; ; Limit Test Passed

04/01/80 02:22:09

Conformance Testing Department

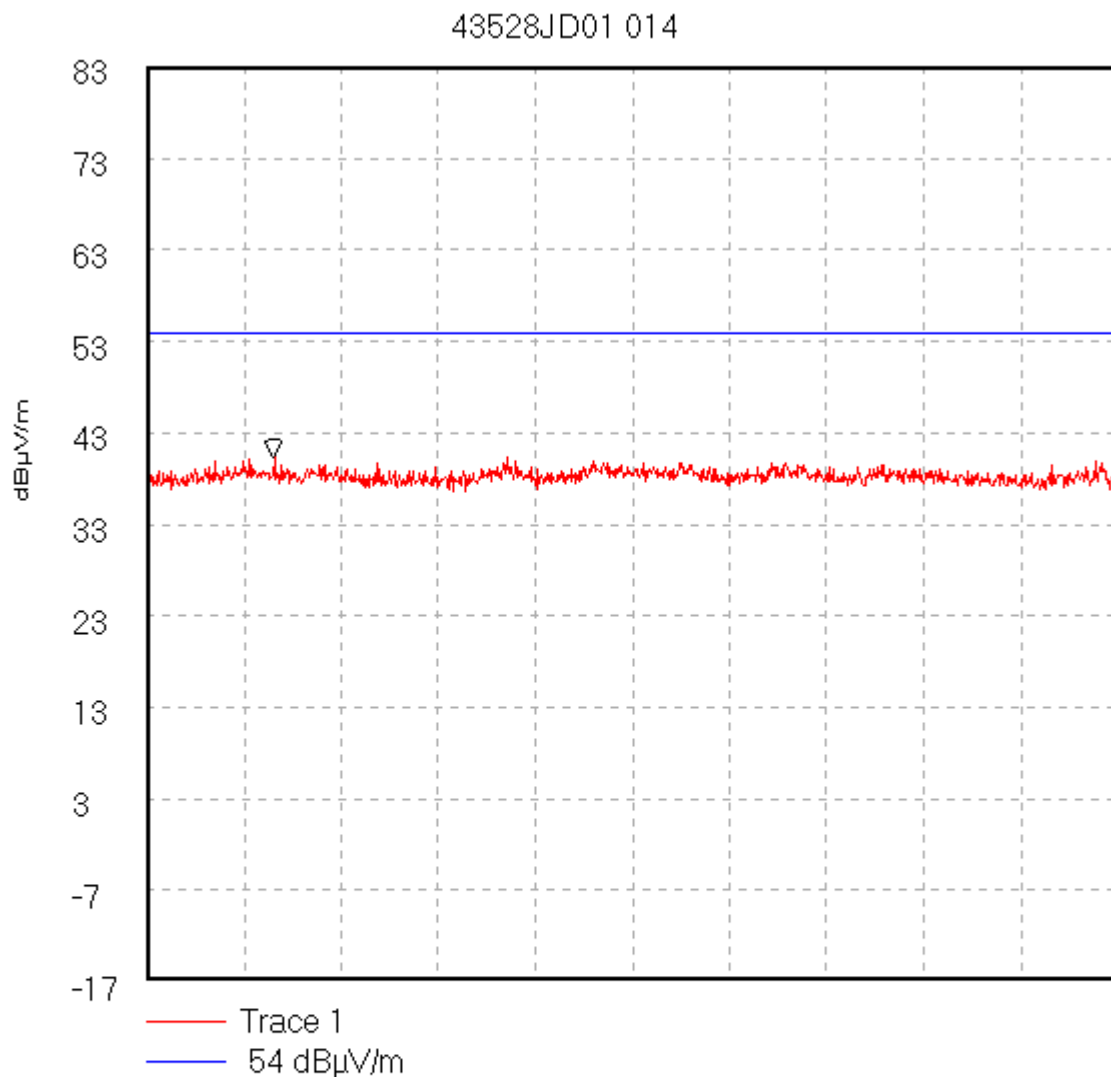
Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\014

Radiated Emissions.

Radiated Emissions. Electric Field Strength, Spurious Emissions. Tested For
Danger by RFI Ltd. EUT: Hiptop.

Spec:FCC Part 15.109 Hands Free Kit, USB Cable and AC Charger.



Start 5.0 GHz; Stop 6.0 GHz

Ref 83 dBµV/m; Ref Offset 12.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 5.131 GHz, 40.32 dBµV/m

Display Line: 54 dBµV/m; ; Limit Test Passed

04/01/80 02:24:08

Conformance Testing Department

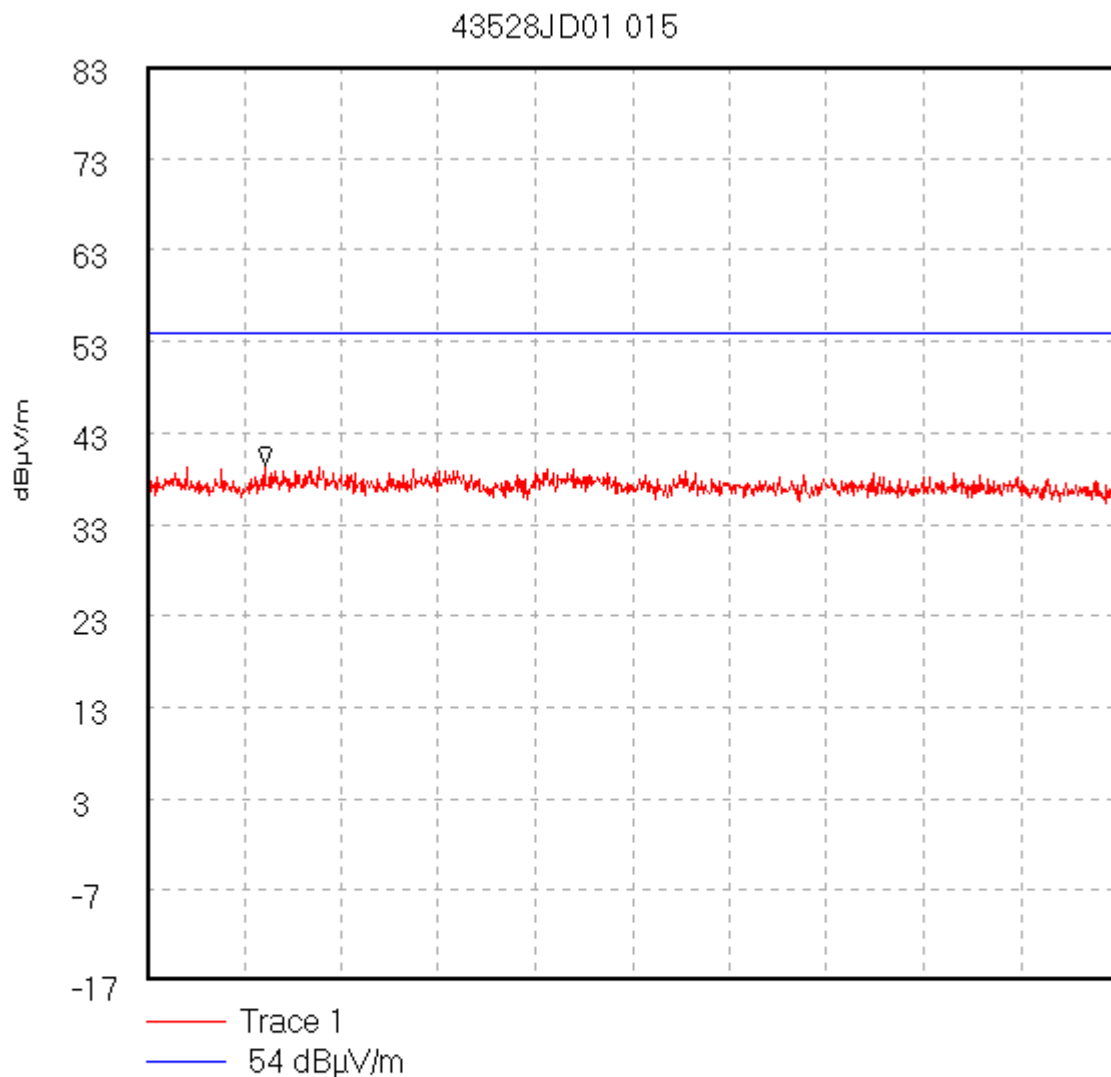
Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\015

Radiated Emissions.

Radiated Emissions. Electric Field Strength, Spurious Emissions. Tested For
Danger by RFI Ltd. EUT: Hiptop.

Spec:FCC Part 15.109 Hands Free Kit, USB Cable and AC Charger.



Start 6.0 GHz; Stop 8.0 GHz

Ref 83 dBµV/m; Ref Offset 12.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 6.242 GHz, 39.53 dBµV/m

Display Line: 54 dBµV/m; ; Limit Test Passed

04/01/80 02:24:55

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

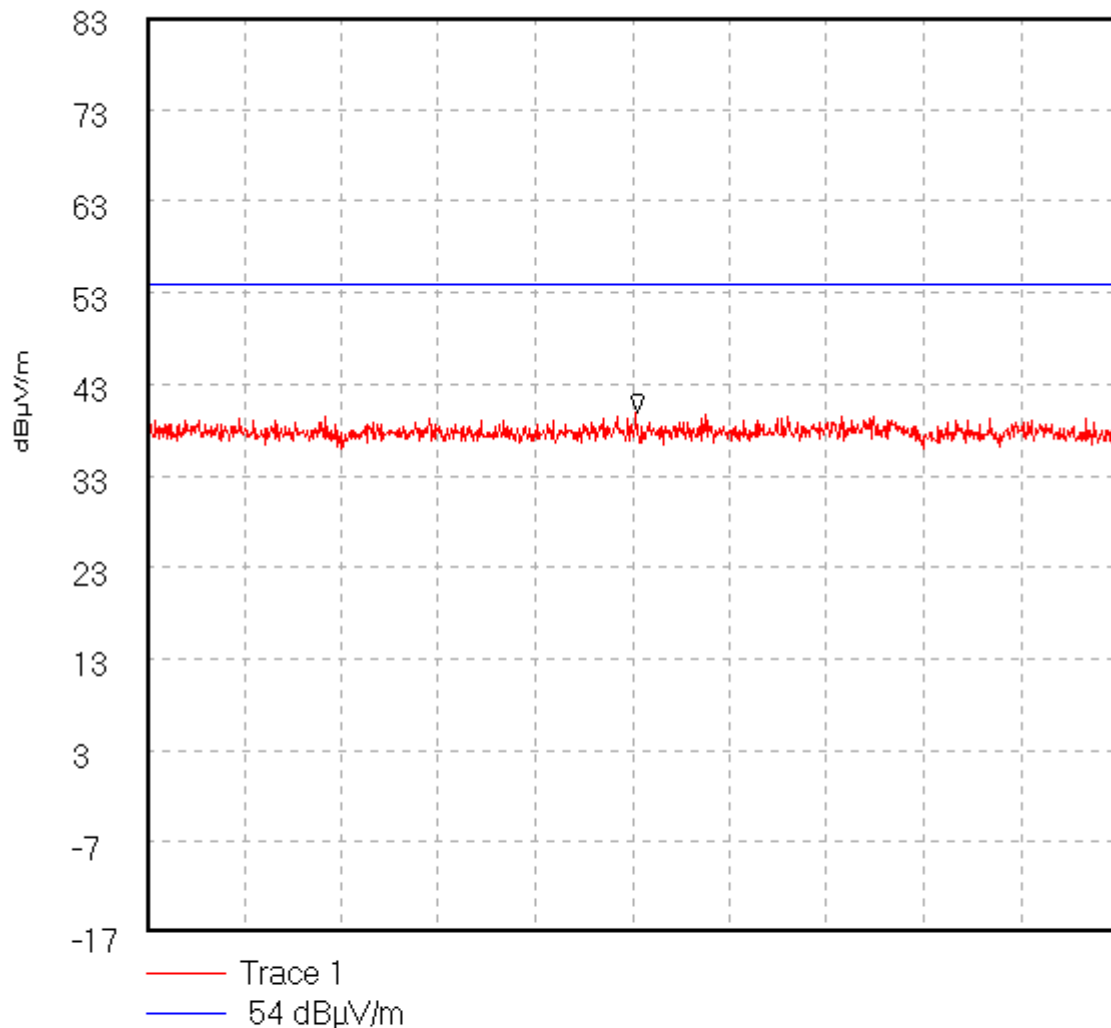
GPH\43528JD01\016

Radiated Emissions.

Radiated Emissions. Electric Field Strength, Spurious Emissions. Tested For
Danger by RFI Ltd. EUT: Hiptop.

Spec:FCC Part 15.109 Hands Free Kit, USB Cable and AC Charger.

43528JD01 016



Start 8.0 GHz; Stop 10.0 GHz

Ref 83 dBμV/m; Ref Offset 22.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 9.009 GHz, 39.84 dBμV/m

Display Line: 54 dBμV/m; ; Limit Test Passed

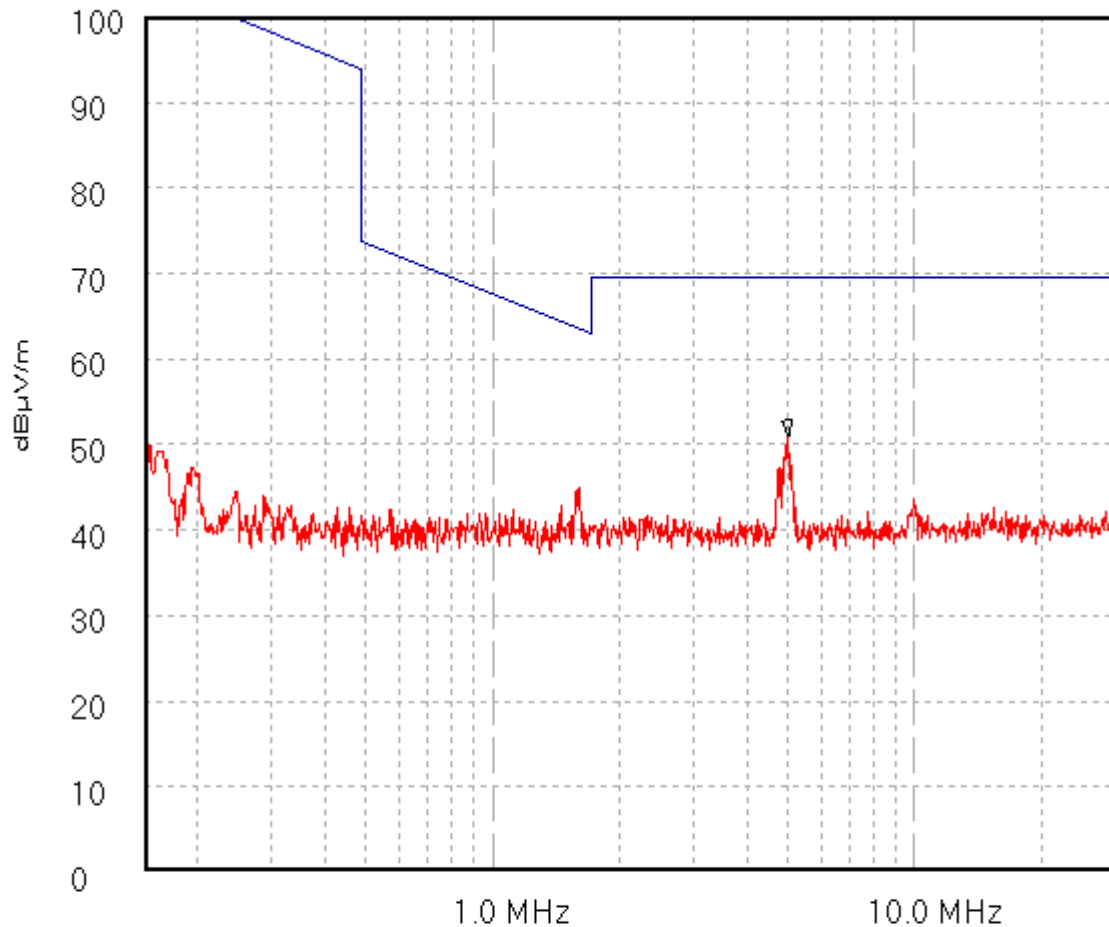
04/01/80 02:25:47

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\023
FCC Part 15. Limit: 15.209 @ 3m.
Radiated Emissions FCC Part 15107 Transmit Mode (AC Adapter) Centre Channel
EUT:HIPTOP

43528JD01 023



Trace 1
15_209_below_30m

Start 150.0 kHz; Stop 30.0 MHz - Log Scale
Ref 100 dBµV/m; Ref Offset 0.0 dB; 10 dB/div
RBW 10.0 kHz; VBW 10.0 kHz; Att 20 dB; Swp 760.0 mS
Peak 5.04 MHz, 50.92 dBµV/m
Limit/Mask: 15_209_below_30m; ; Limit Test Passed
17/06/2002 14:05:45

Conformance Testing Department

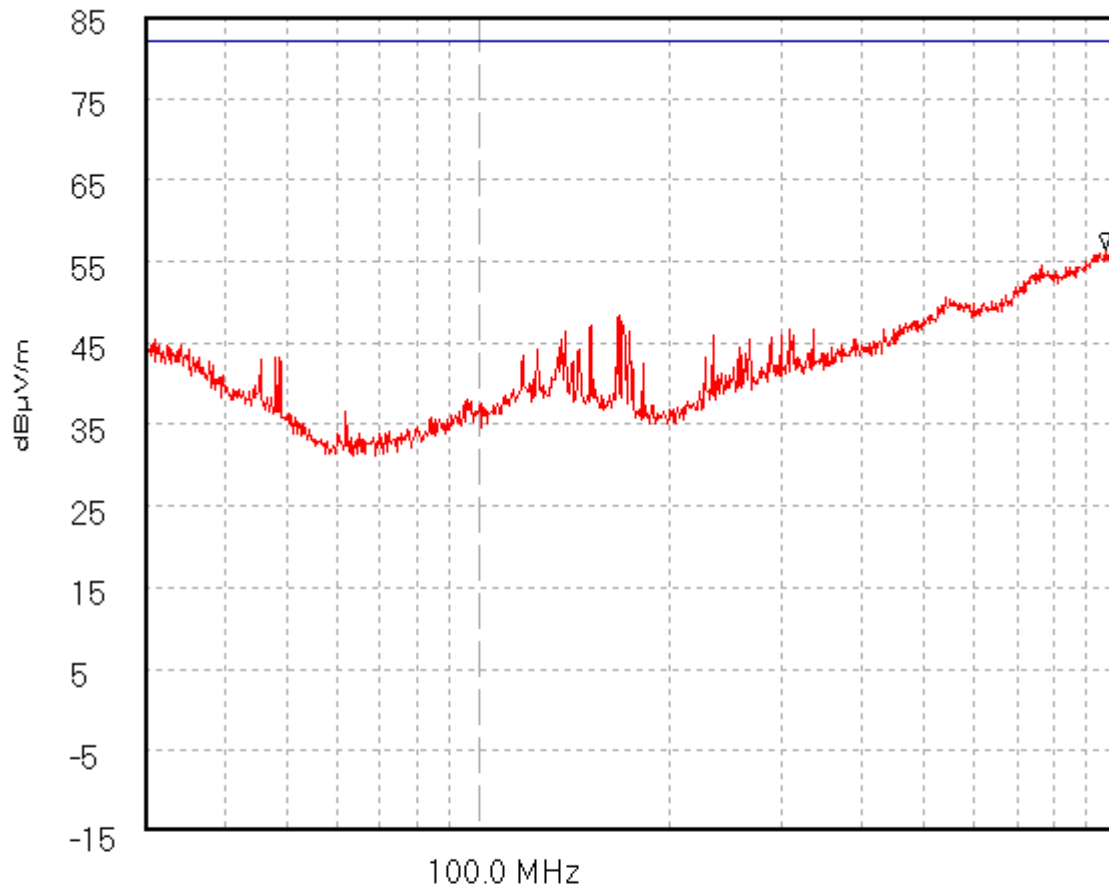
Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\014

FCC Part 15. 15.209.

Transmitter Radiated Emissions FCC Part 24 Section 2.1053 Call Mode
(AC Adaptor) Centre Channel EUT:HIPTOP

43528JD01 014



Trace 1
82 dBµV/m

Start 30.0 MHz; Stop 1.0 GHz - Log Scale

Ref 85 dBµV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 120.0 kHz; VBW 100.0 kHz; Att 20 dB; Swp 380.0 mS

Peak 965.542 MHz, 56.36 dBµV/m

Display Line: 82 dBµV/m; ; Limit Test Failed

Transducer Factors: A490

17/06/2002 10:39:19

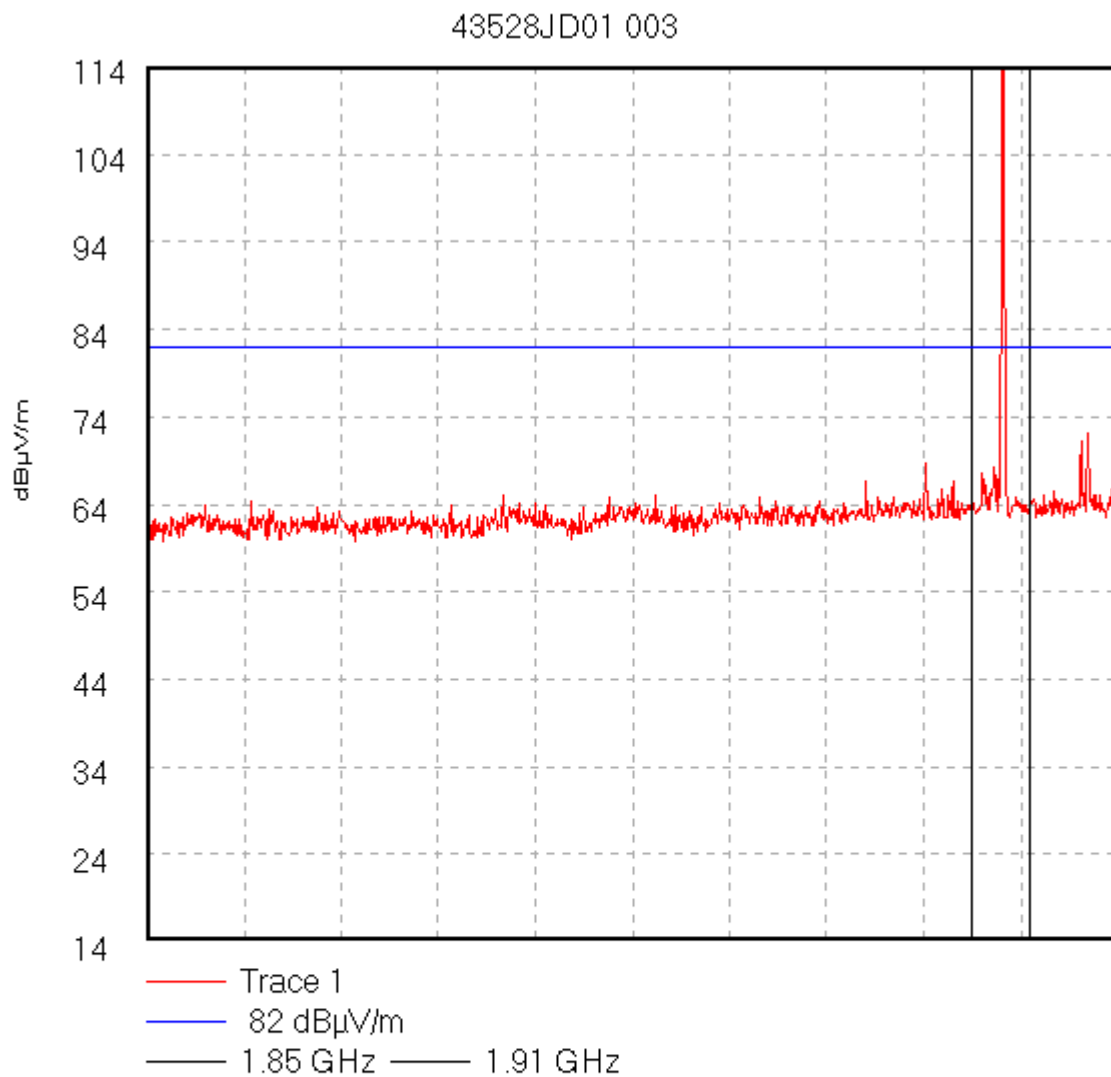
Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\003

Radiated Emissions.

Radiated Emissions. Electric Field Strength, Spurious Emissions.
Tested For Danger by RFI Ltd. Frequency Lines Show Band Edges.
EUT: Hiptop. Spec:FCC Part 24.238



Start 1.0 GHz; Stop 2.0 GHz

Ref 114 dB μ V/m; Ref Offset 22.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 10 dB; Swp 20.0 mS

Peak 1.882 GHz, 117.98 dB μ V/mDisplay Line: 82 dB μ V/m; ; Limit Test Failed

04/01/80 00:39:40

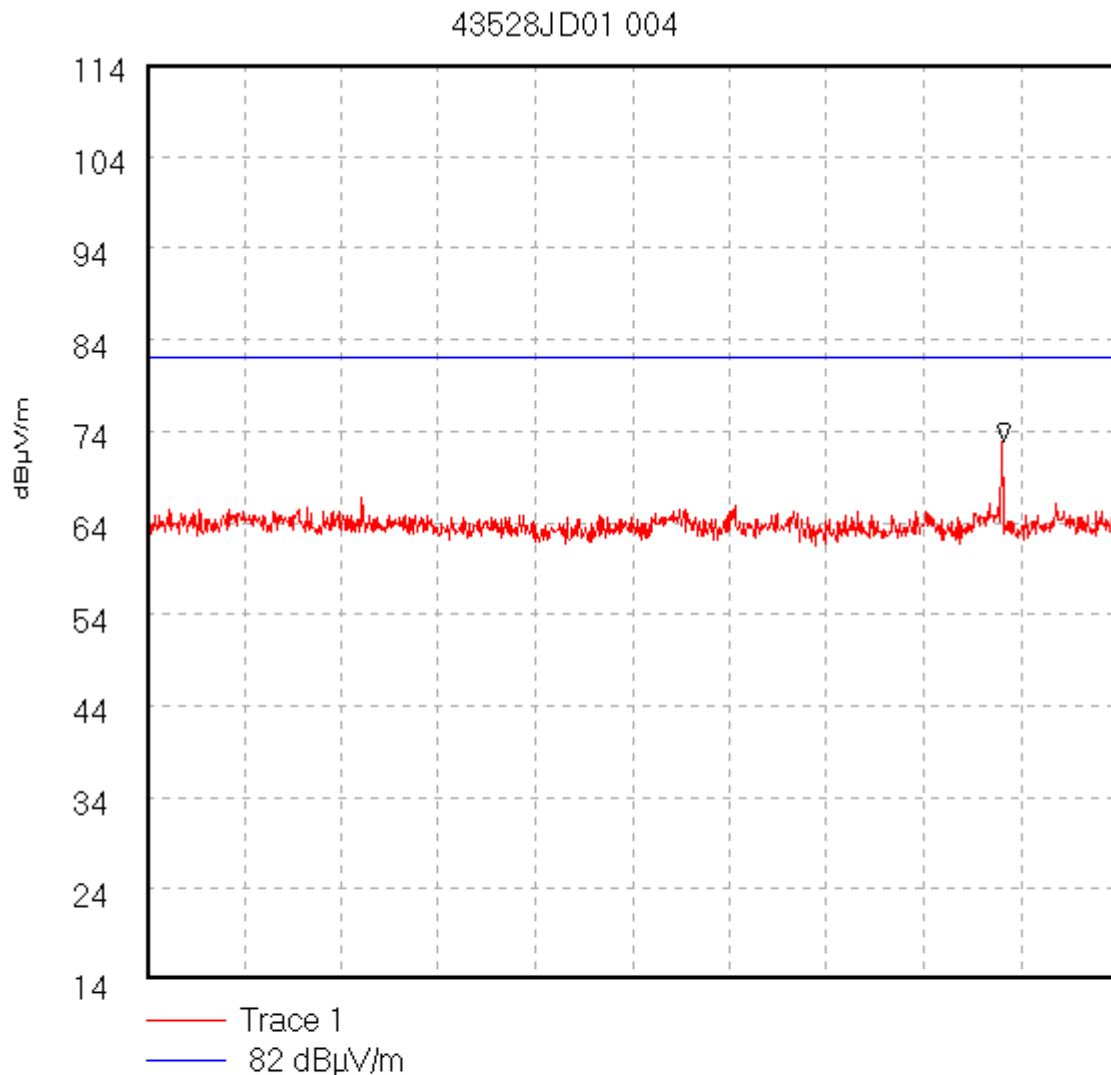
Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\004

Radiated Emissions.

Radiated Emissions. Electric Field Strength, Spurious Emissions.
Tested For Danger by RFI Ltd. EUT: Hiptop. Spec:FCC Part 24.238



Start 2.0 GHz; Stop 4.0 GHz

Ref 114 dB μ V/m; Ref Offset 22.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 10 dB; Swp 20.0 mS

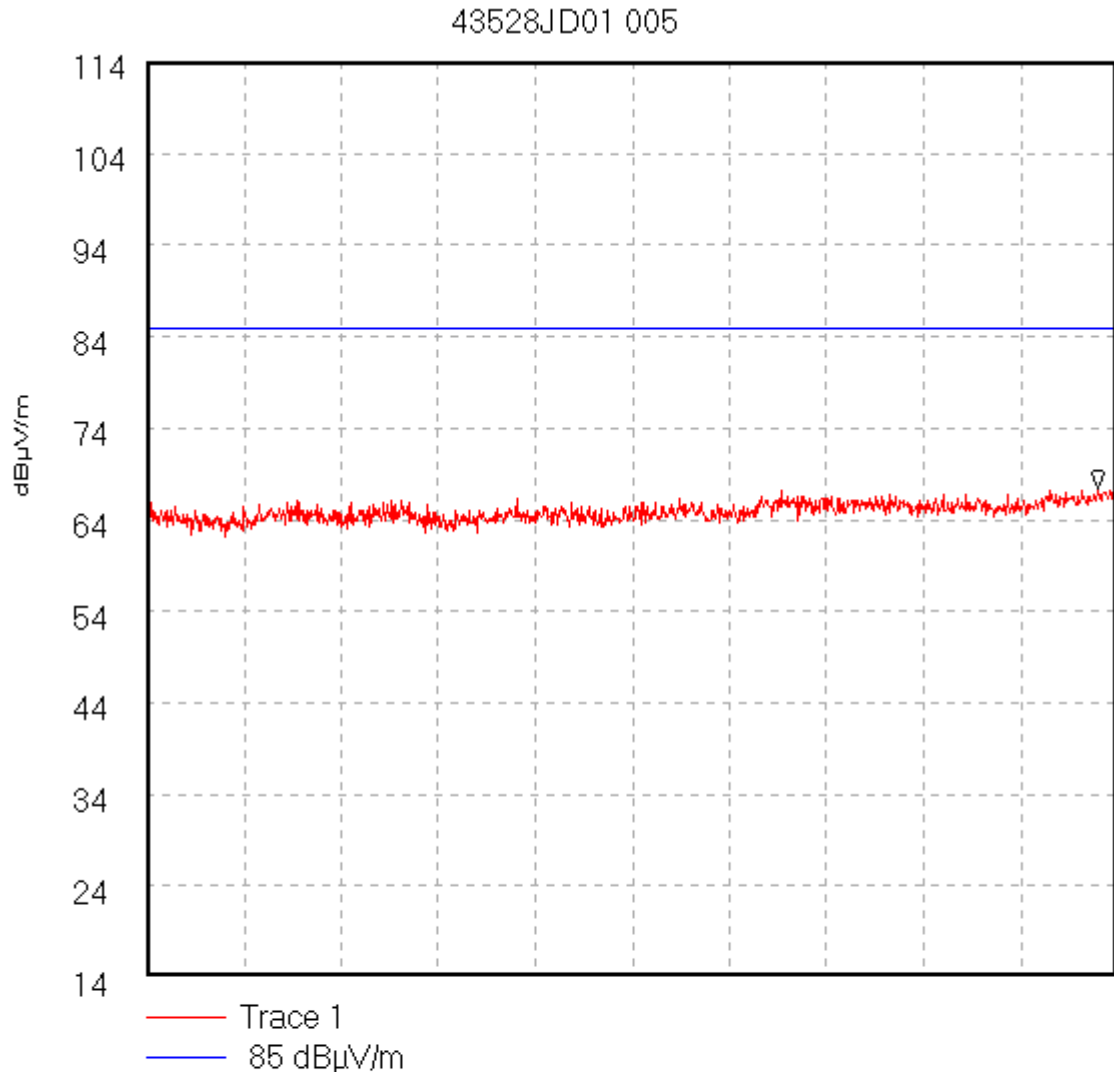
Peak 3.764 GHz, 72.94 dB μ V/mDisplay Line: 82 dB μ V/m; ; Limit Test Passed

04/01/80 00:44:40

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\005
Radiated Emissions.
Radiated Emissions. Electric Field Strength, Spurious Emissions.
Tested For Danger by RFI Ltd. EUT: Hiptop. Spec:FCC Part 24.238



Start 4.0 GHz; Stop 5.0 GHz
Ref 114 dBμV/m; Ref Offset 22.0 dB; 10 dB/div
RBW 1000.0 kHz; VBW 1.0 MHz; Att 10 dB; Swp 20.0 mS
Peak 4.98 GHz, 67.41 dBμV/m
Display Line: 85 dBμV/m; ; Limit Test Passed
04/01/80 01:08:06

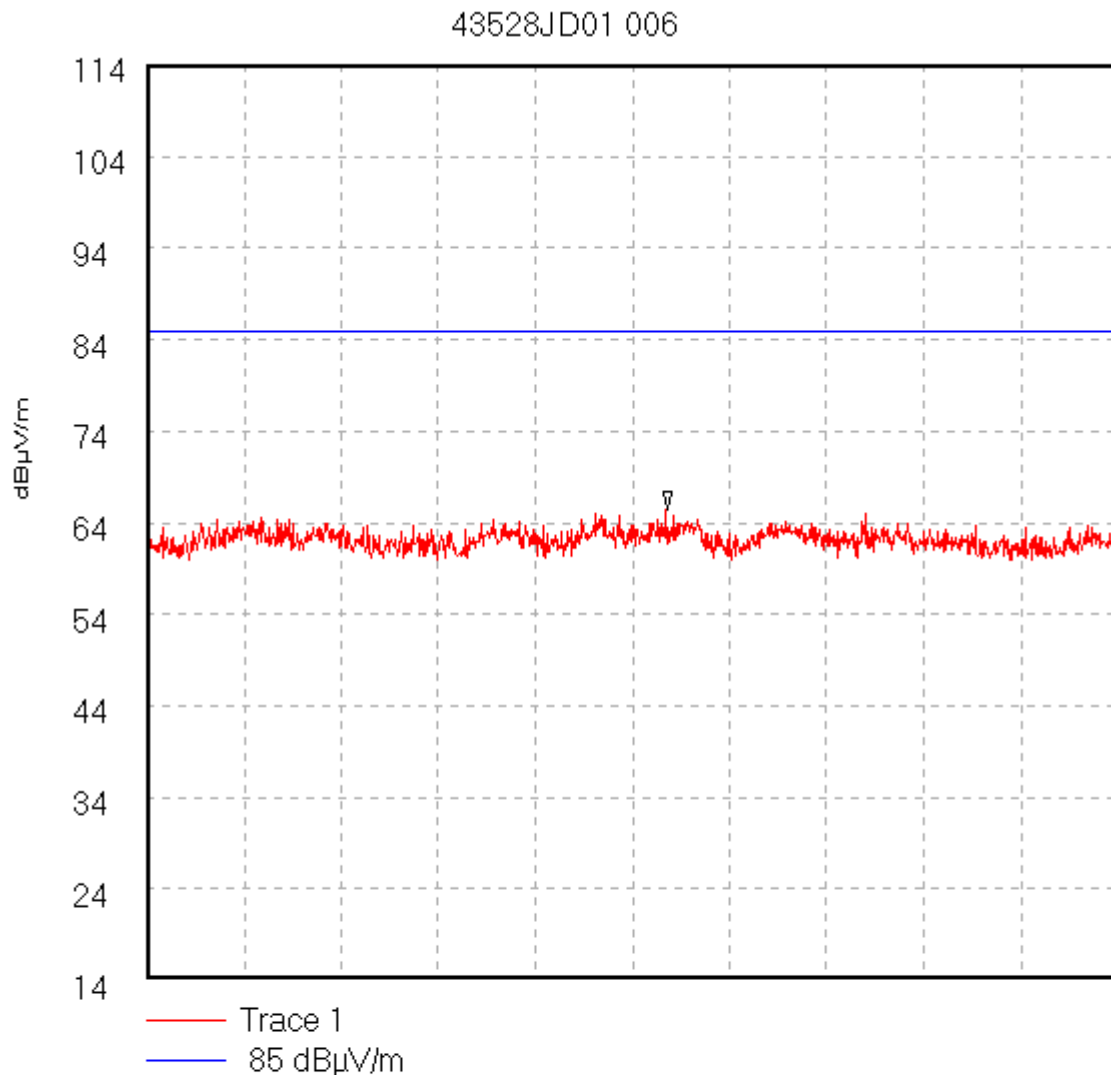
Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\006

Radiated Emissions.

Radiated Emissions. Electric Field Strength, Spurious Emissions.
Tested For Danger by RFI Ltd. EUT: Hiptop. Spec:FCC Part 24.238



Start 5.0 GHz; Stop 6.0 GHz

Ref 114 dBμV/m; Ref Offset 22.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 10 dB; Swp 20.0 mS

Peak 5.536 GHz, 65.33 dBμV/m

Display Line: 85 dBμV/m; ; Limit Test Passed

04/01/80 01:09:55

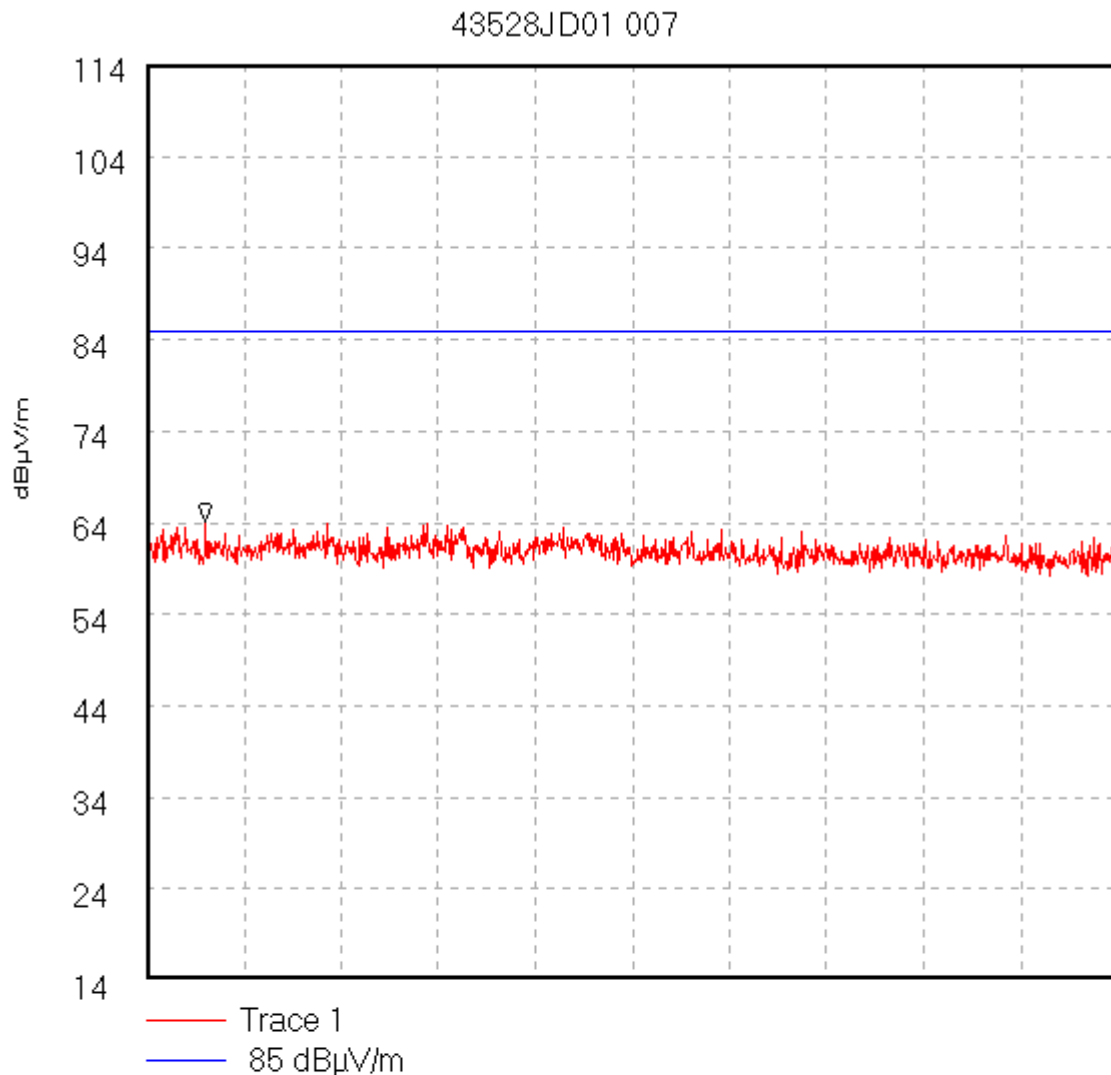
Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\007

Radiated Emissions.

Radiated Emissions. Electric Field Strength, Spurious Emissions.
Tested For Danger by RFI Ltd. EUT: Hiptop. Spec:FCC Part 24.238



Start 6.0 GHz; Stop 8.0 GHz

Ref 114 dB μ V/m; Ref Offset 22.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 10 dB; Swp 20.0 mS

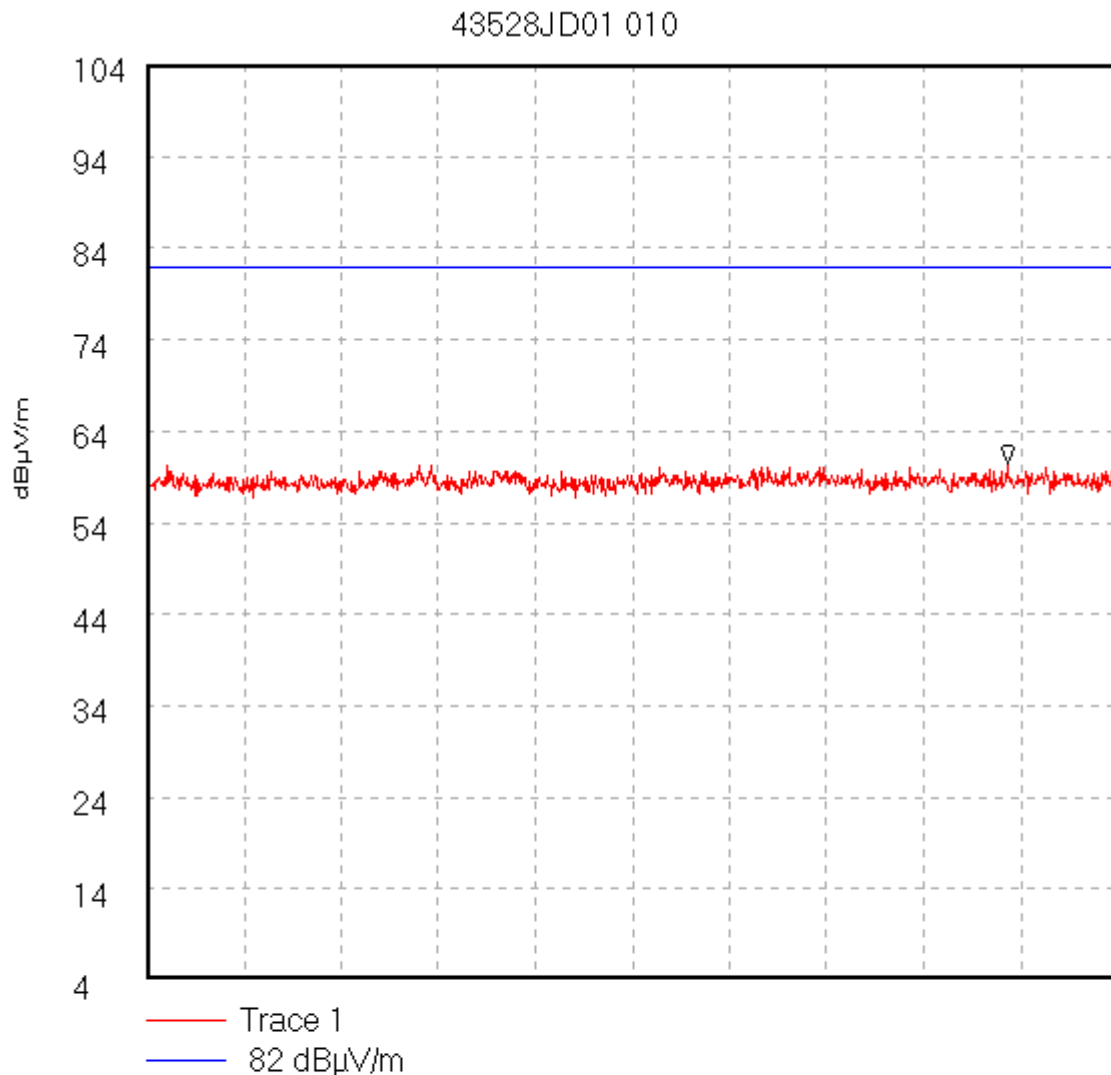
Peak 6.12 GHz, 64.08 dB μ V/mDisplay Line: 85 dB μ V/m; ; Limit Test Passed

04/01/80 01:13:57

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\010
Radiated Emissions.
Radiated Emissions. Electric Field Strength, Spurious Emissions.
Tested For Danger by RFI Ltd. EUT: Hiptop. Spec:FCC Part 24.238



Start 8.0 GHz; Stop 12.0 GHz

Ref 104 dBµV/m; Ref Offset 32.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 10 dB; Swp 40.0 mS

Peak 11.547 GHz, 60.45 dBµV/m

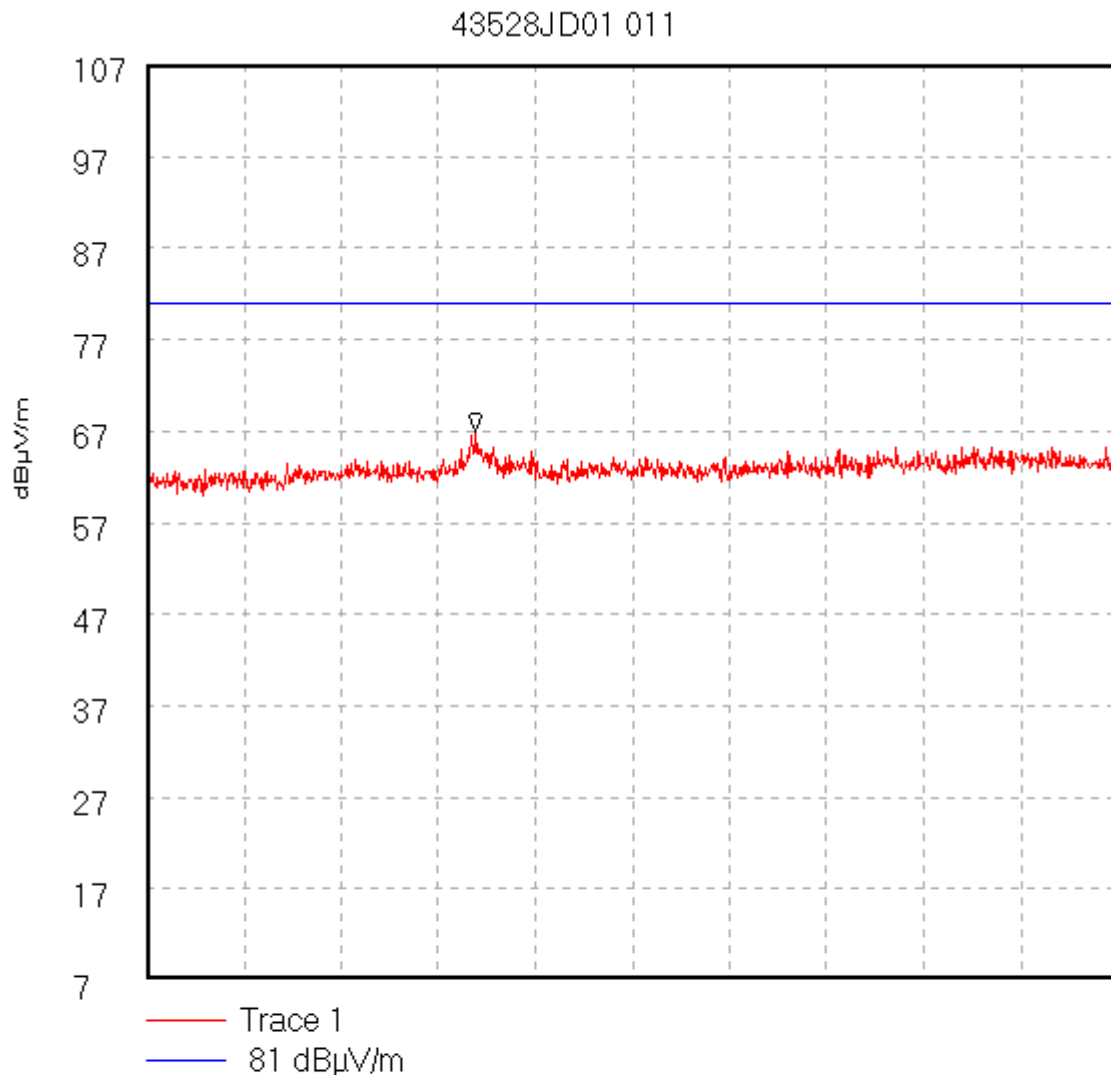
Display Line: 82 dBµV/m; ; Limit Test Passed

04/01/80 01:23:48

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\011
Radiated Emissions.
Radiated Emissions. Electric Field Strength, Spurious Emissions.
Tested For Danger by RFI Ltd. EUT: Hiptop. Spec:FCC Part 24.238



Start 12.0 GHz; Stop 18.0 GHz

Ref 107 dB μ V/m; Ref Offset 35.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 10 dB; Swp 40.0 mS

Peak 14.033 GHz, 66.88 dB μ V/m

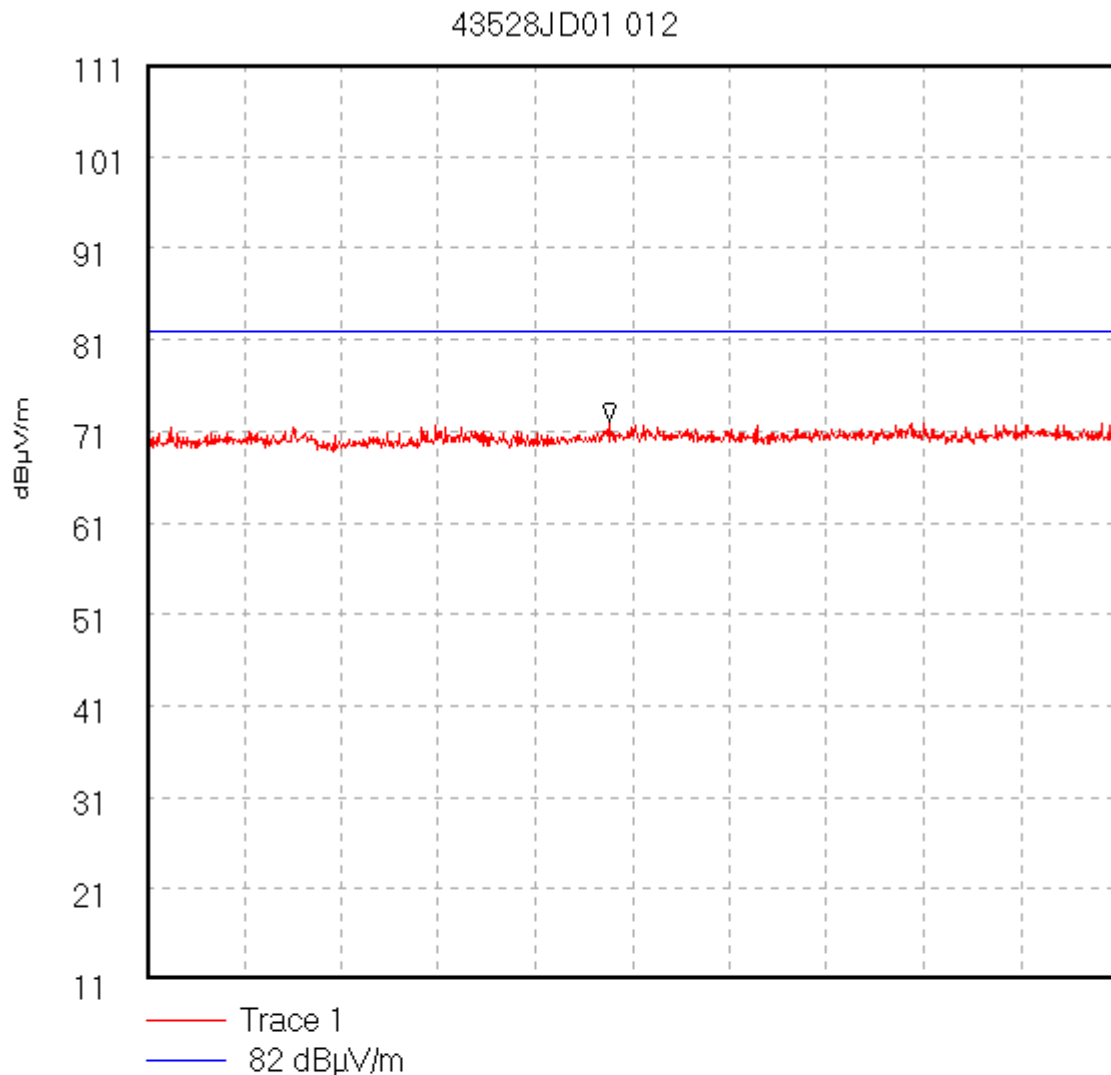
Display Line: 81 dB μ V/m; ; Limit Test Passed

04/01/80 01:25:36

Conformance Testing Department

Test Of: Danger Inc.
Hiptop GSM 1900 Mobile Phone
To: FCC Part 24: 2001 and FCC Part 15: 2001

GPH\43528JD01\012
Radiated Emissions.
Radiated Emissions. Electric Field Strength, Spurious Emissions.
Tested For Danger by RFI Ltd. EUT: Hiptop. Spec:FCC Part 24.238



Start 18.0 GHz; Stop 20.0 GHz

Ref 111 dBµV/m; Ref Offset 39.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 1.0 MHz; Att 10 dB; Swp 20.0 mS

Peak 18.953 GHz, 71.98 dBµV/m

Display Line: 82 dBµV/m; ; Limit Test Passed

04/01/80 01:42:51