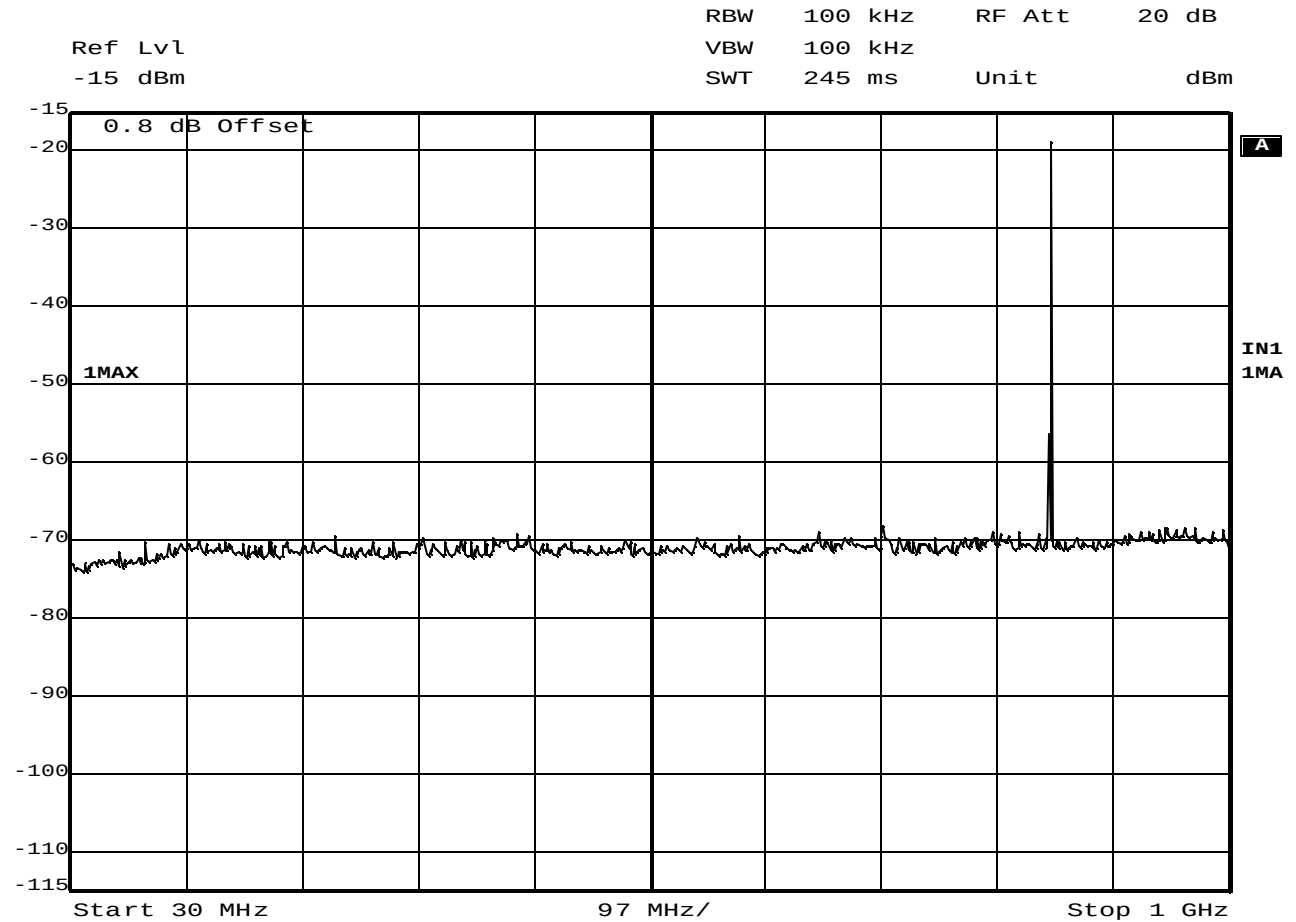
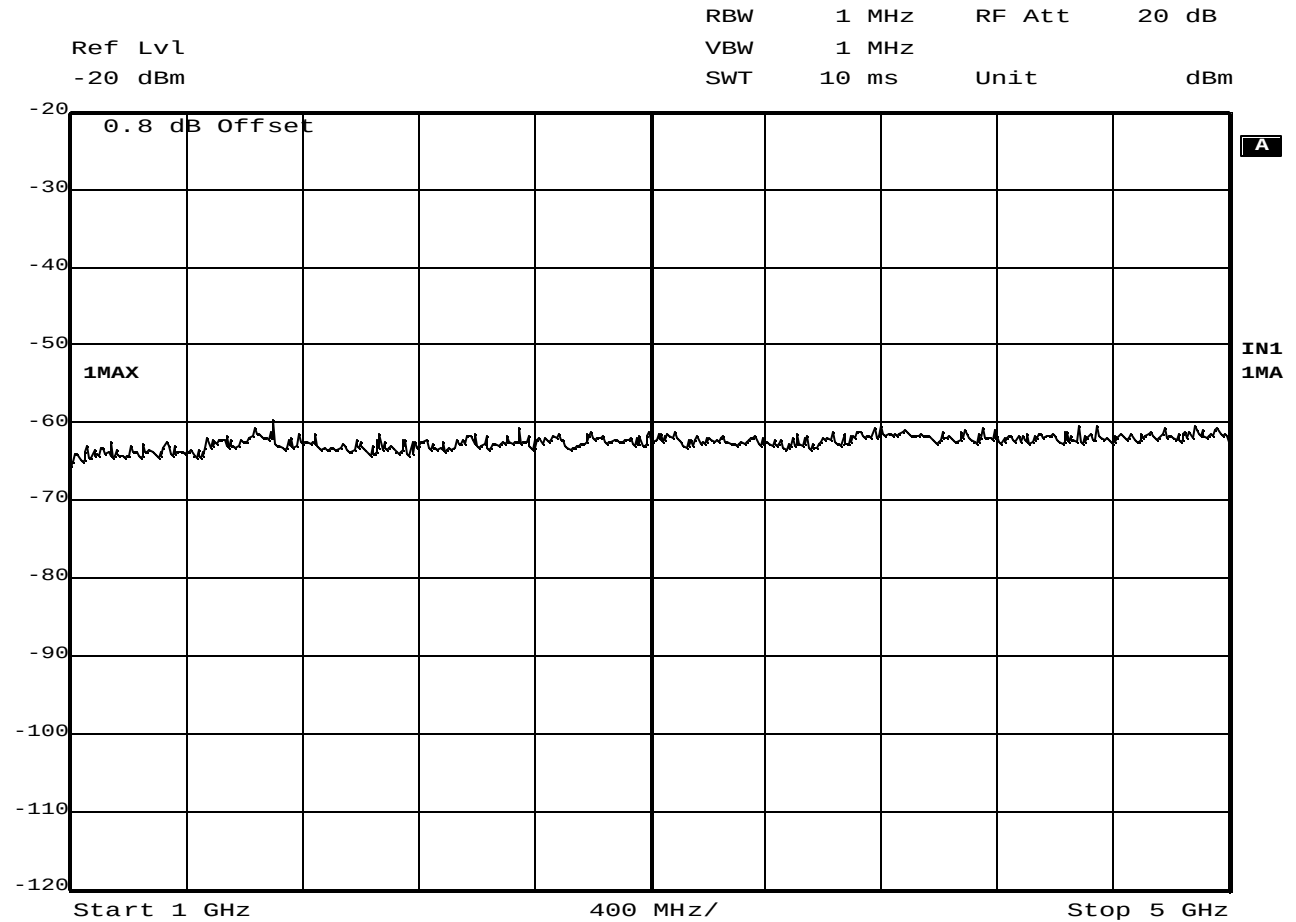




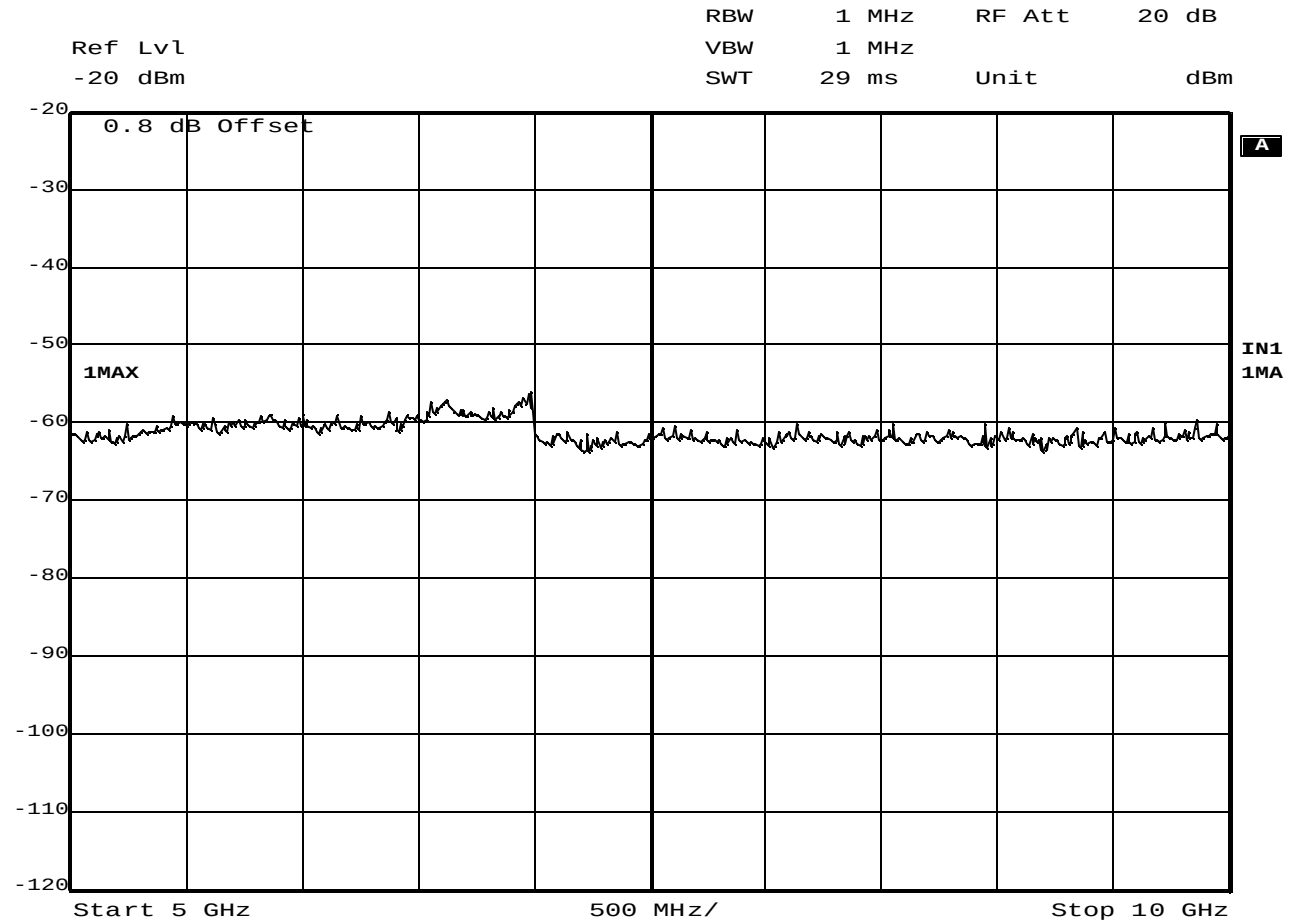
Date: 23.MAY.2005 17:33:15

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 MHz TDMA
Date : May 23, 2005
Notes : Input



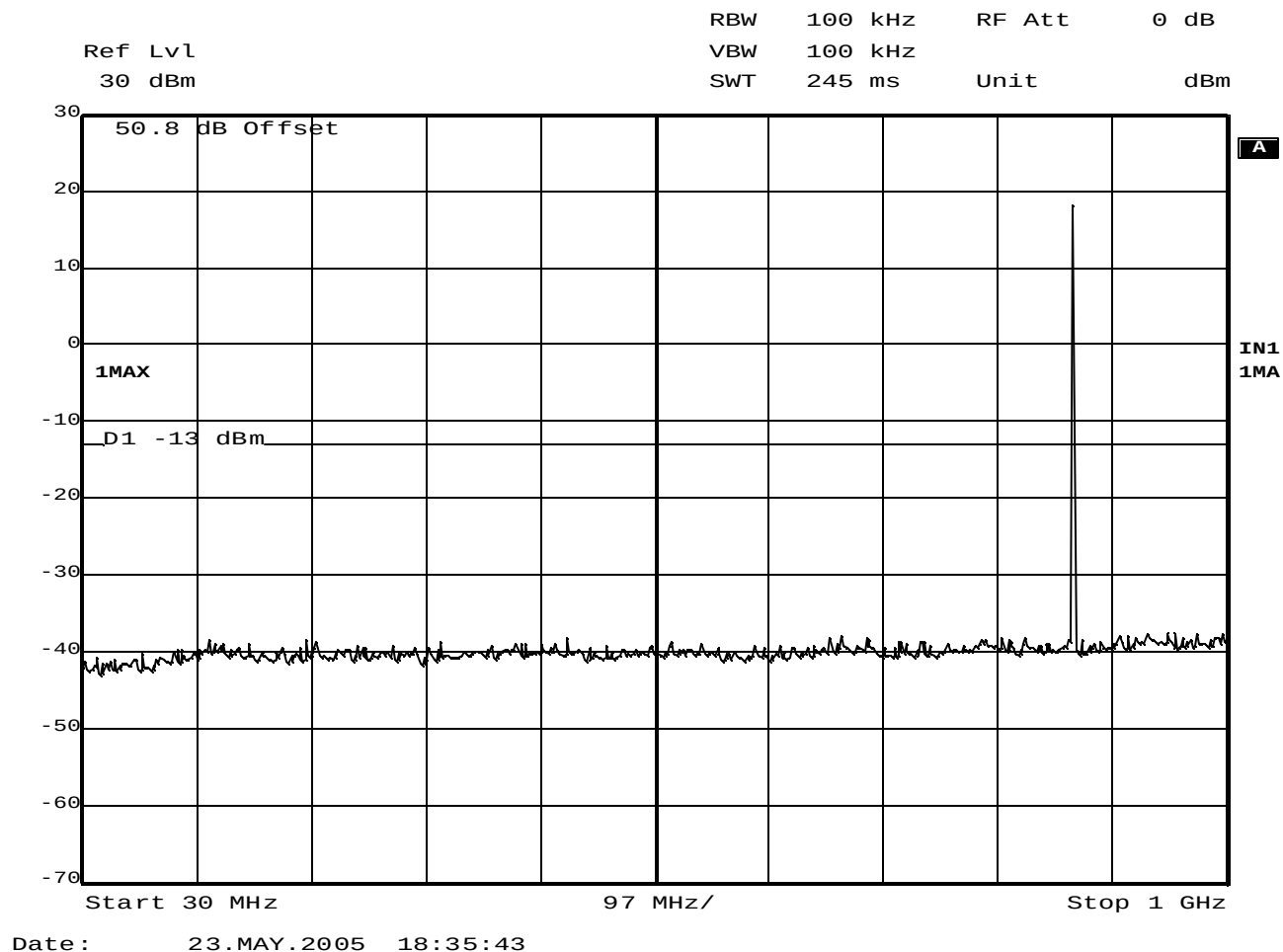
Date: 23.MAY.2005 17:34:26

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 MHz TDMA
Date : May 23, 2005
Notes : Input

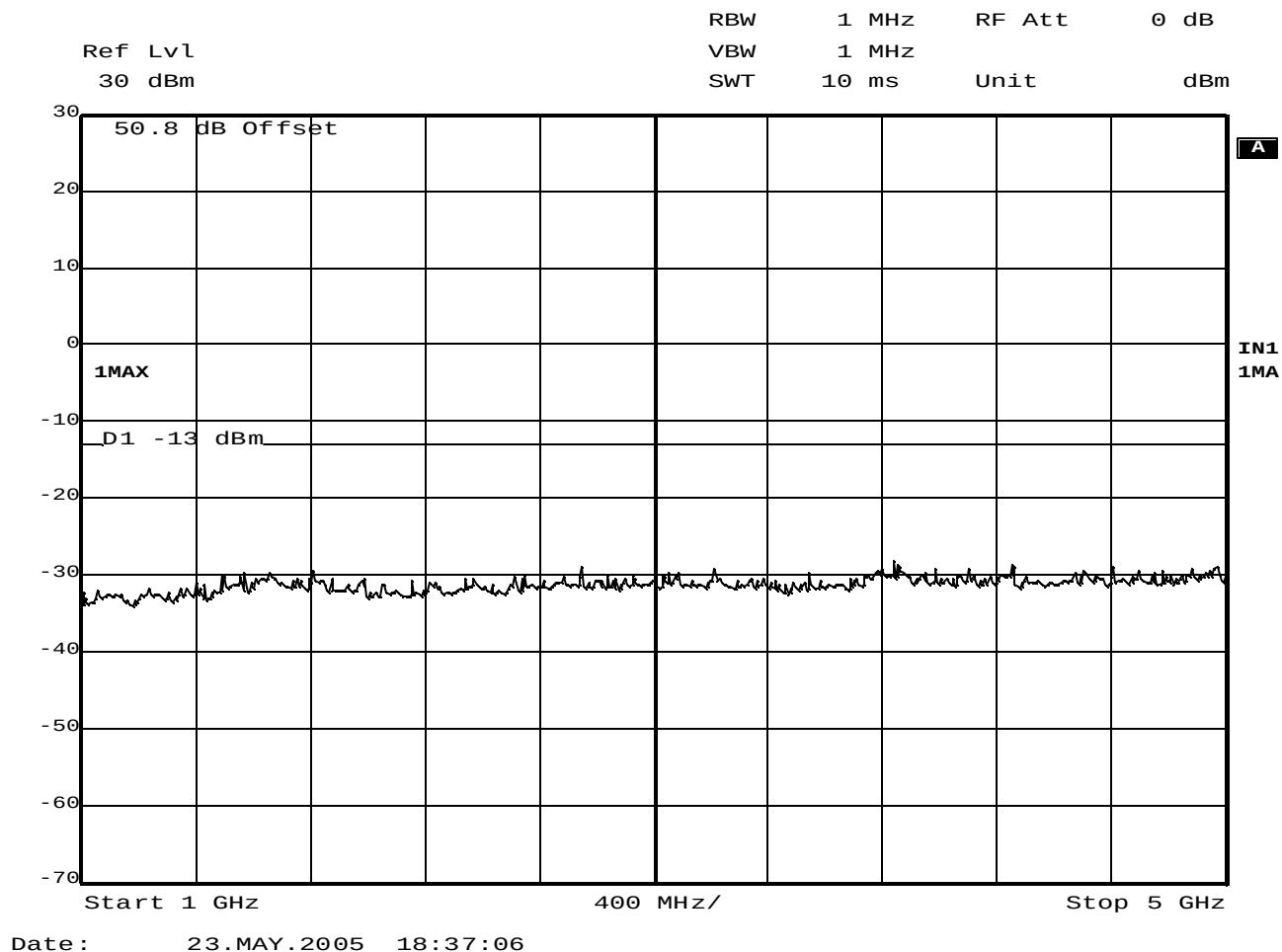


Date: 23.MAY.2005 17:35:28

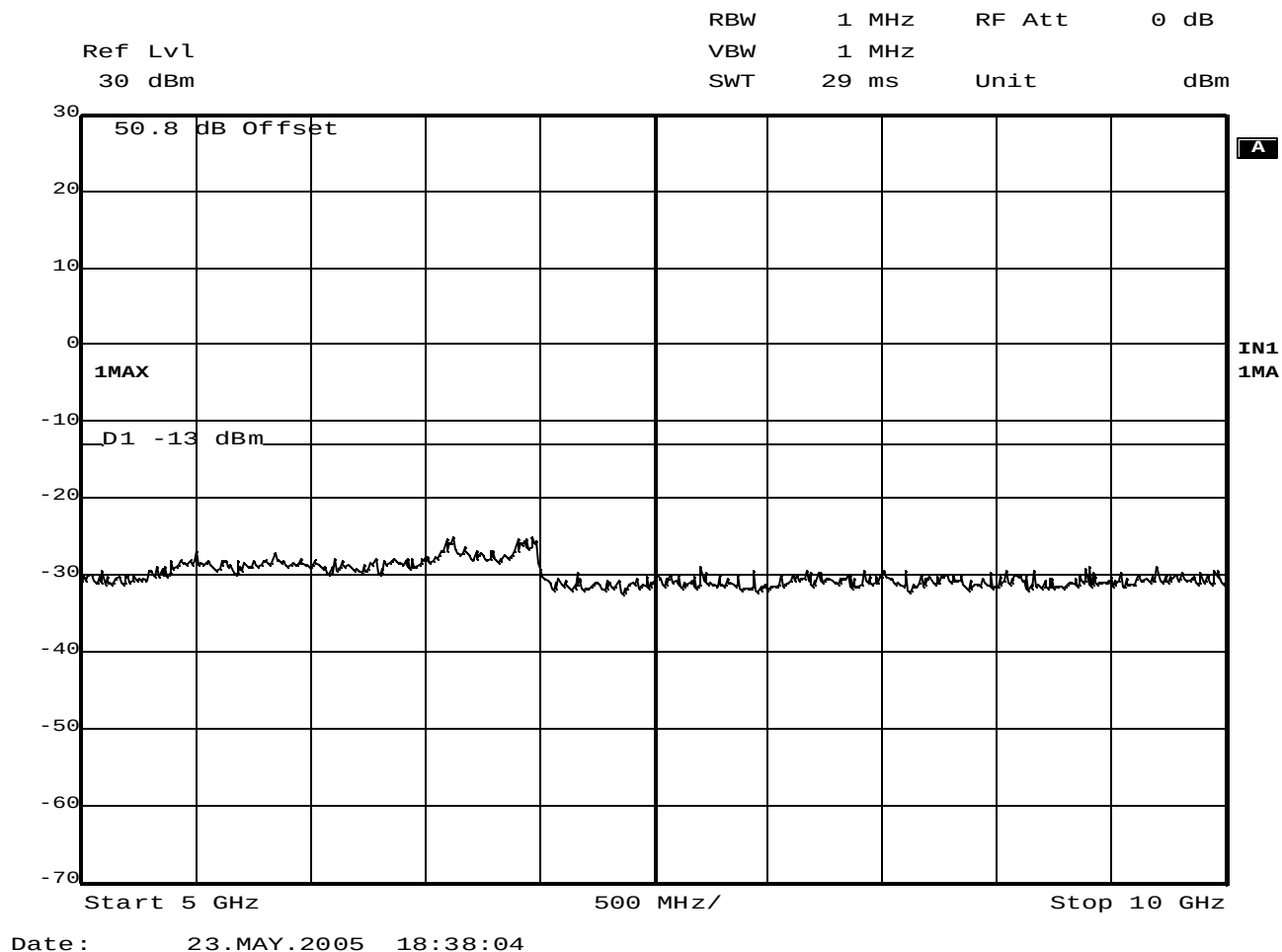
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 MHz TDMA
Date : May 23, 2005
Notes : Input



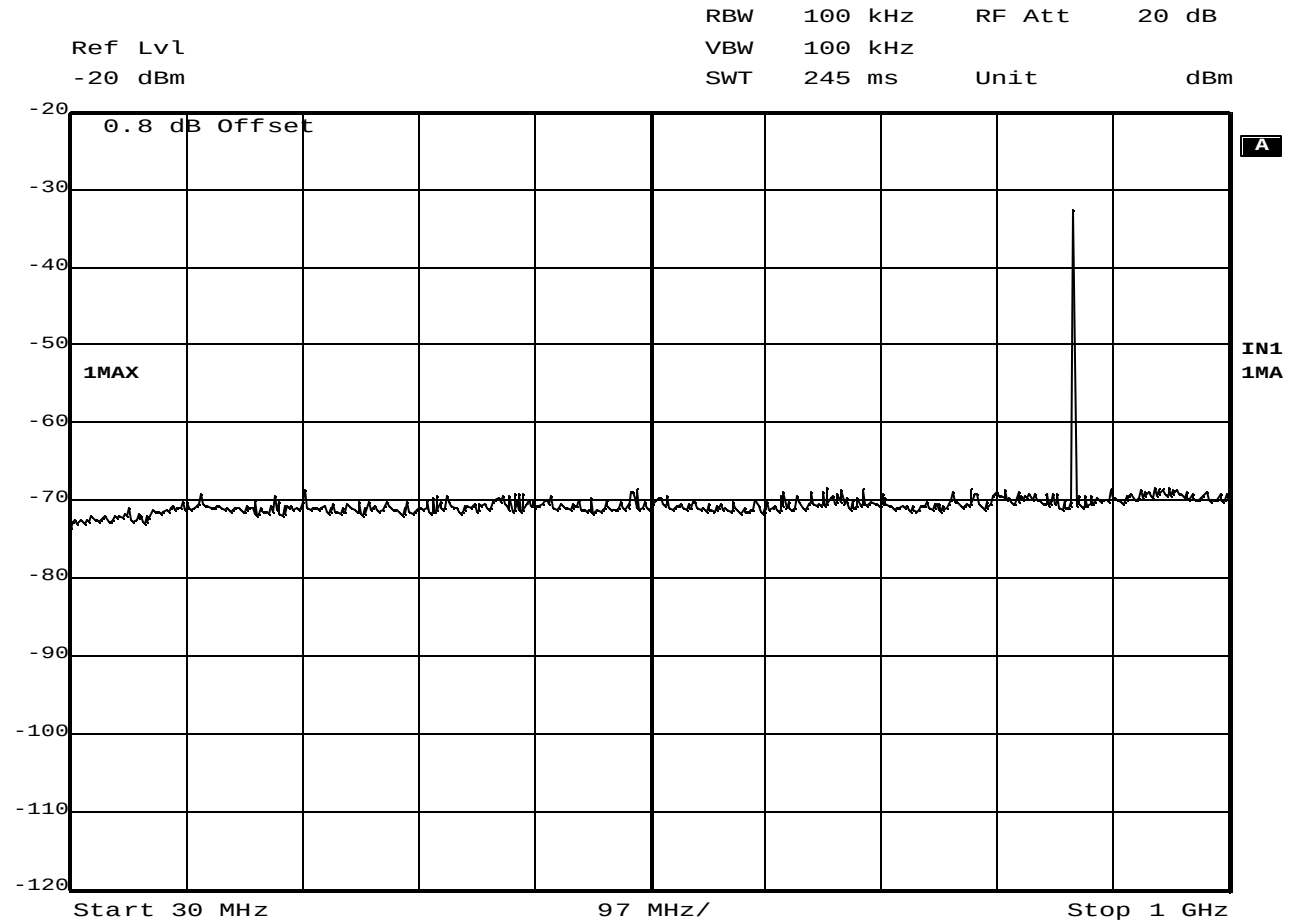
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

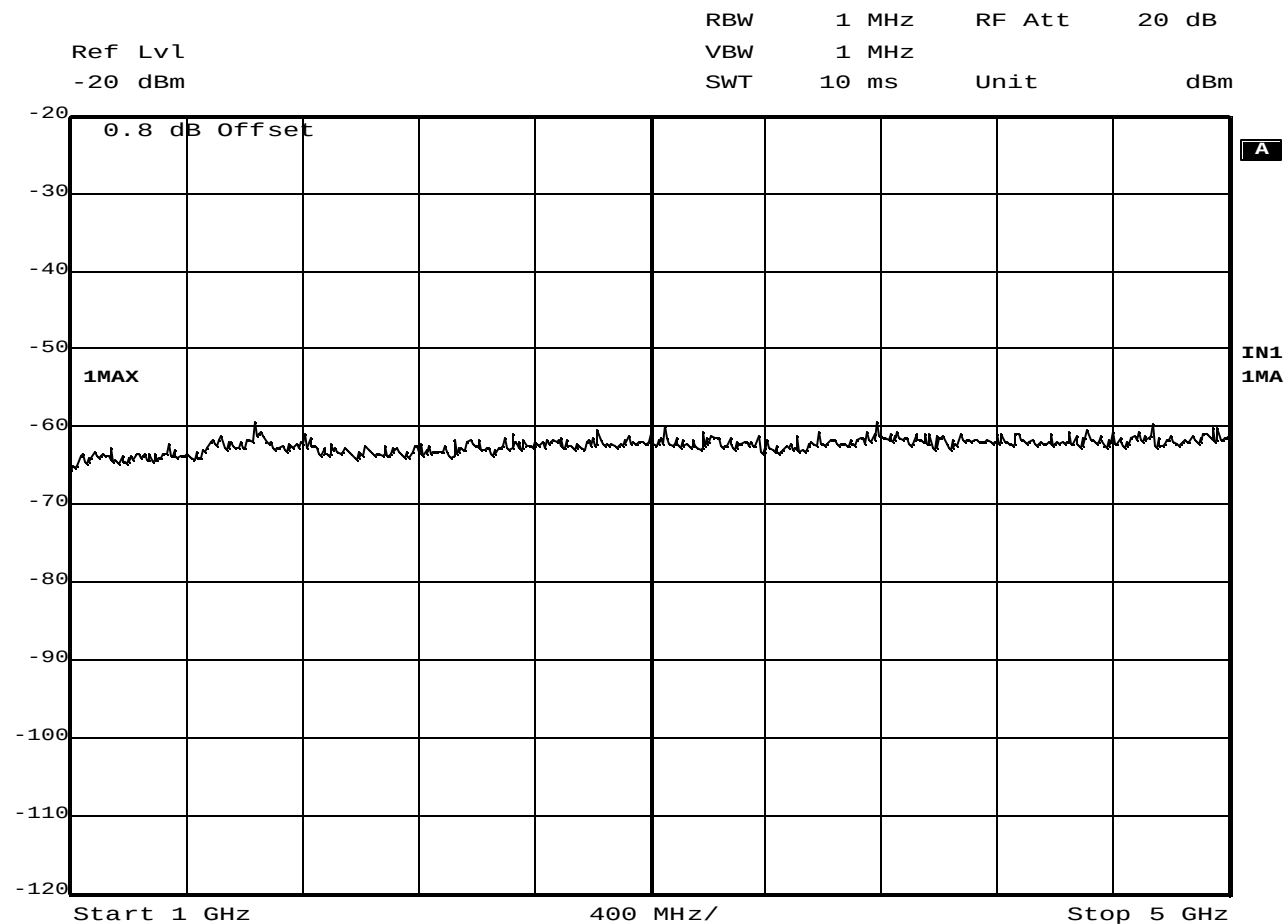


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



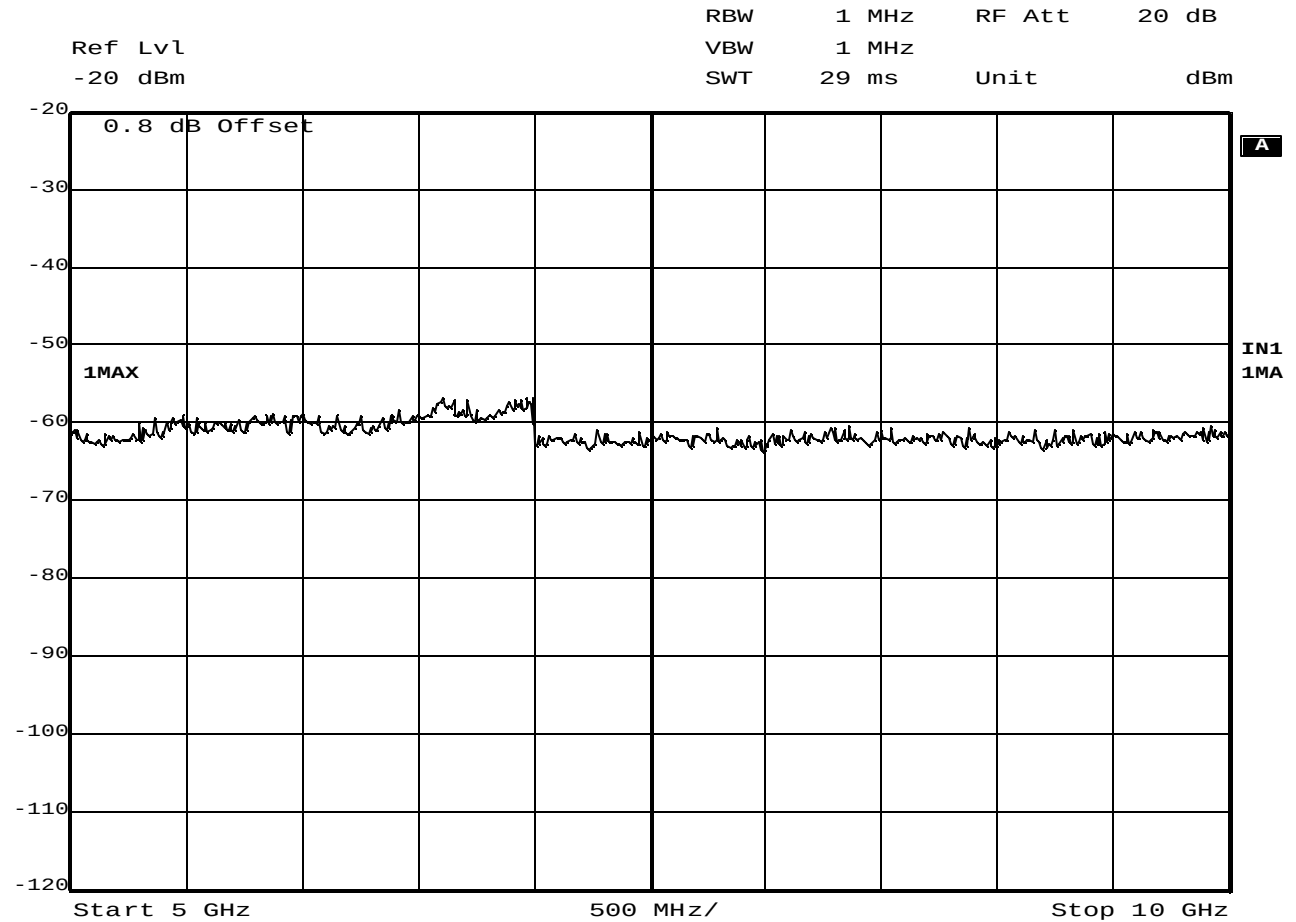
Date: 23.MAY.2005 17:38:24

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz TDMA
Date : May 23, 2005
Notes : Input



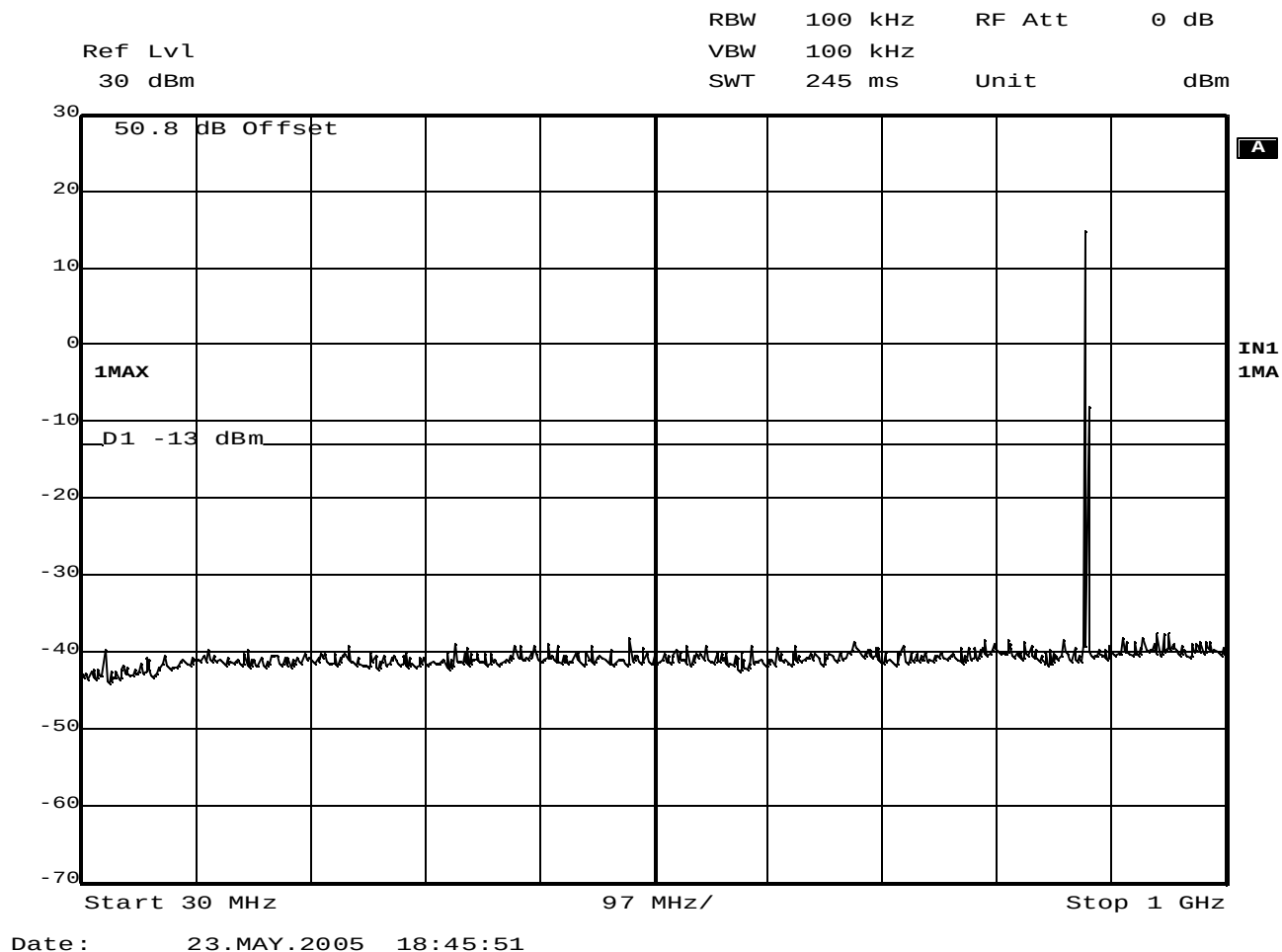
Date: 23.MAY.2005 17:39:40

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz TDMA
Date : May 23, 2005
Notes : Input

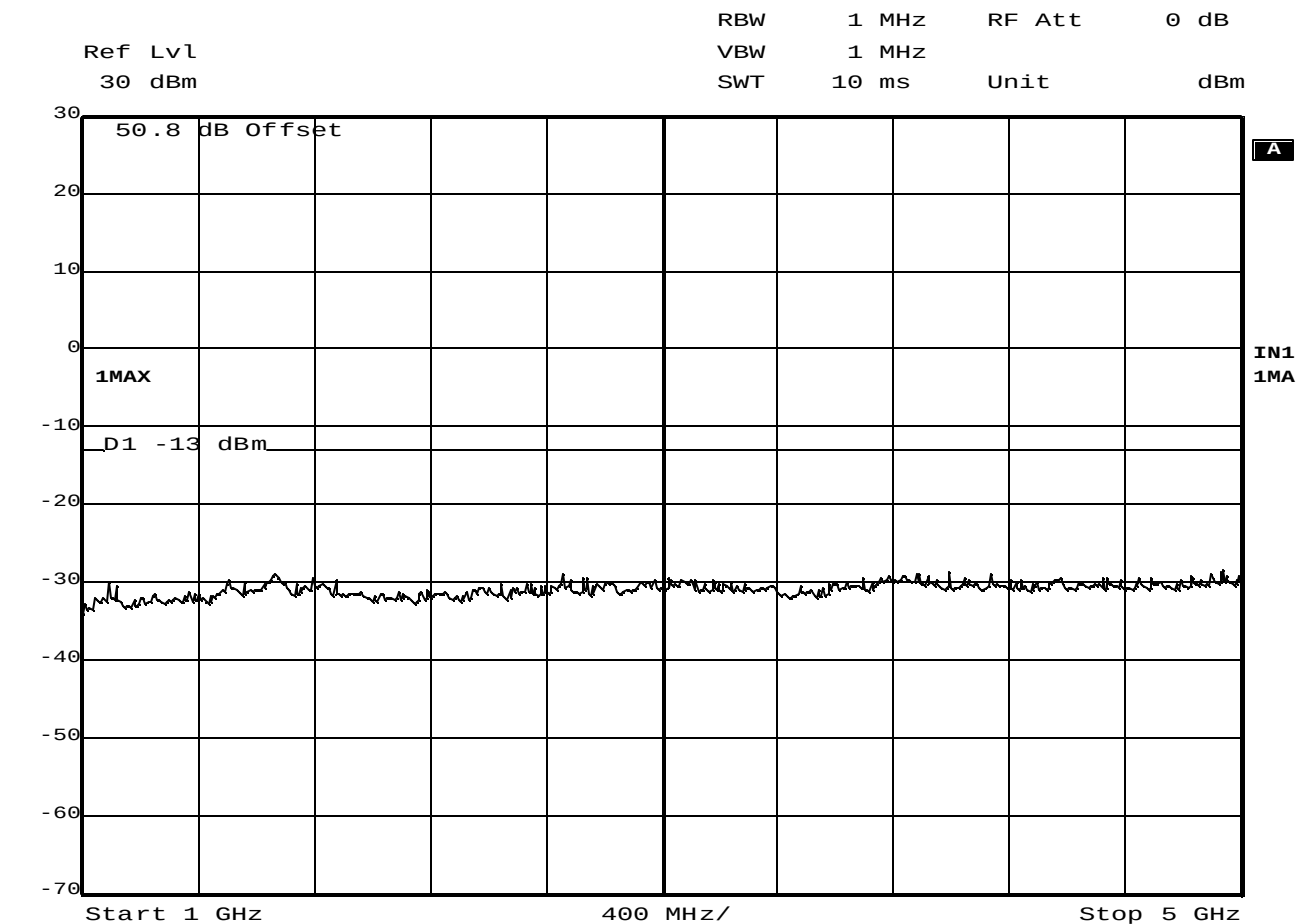


Date: 23.MAY.2005 17:40:29

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz TDMA
Date : May 23, 2005
Notes : Input

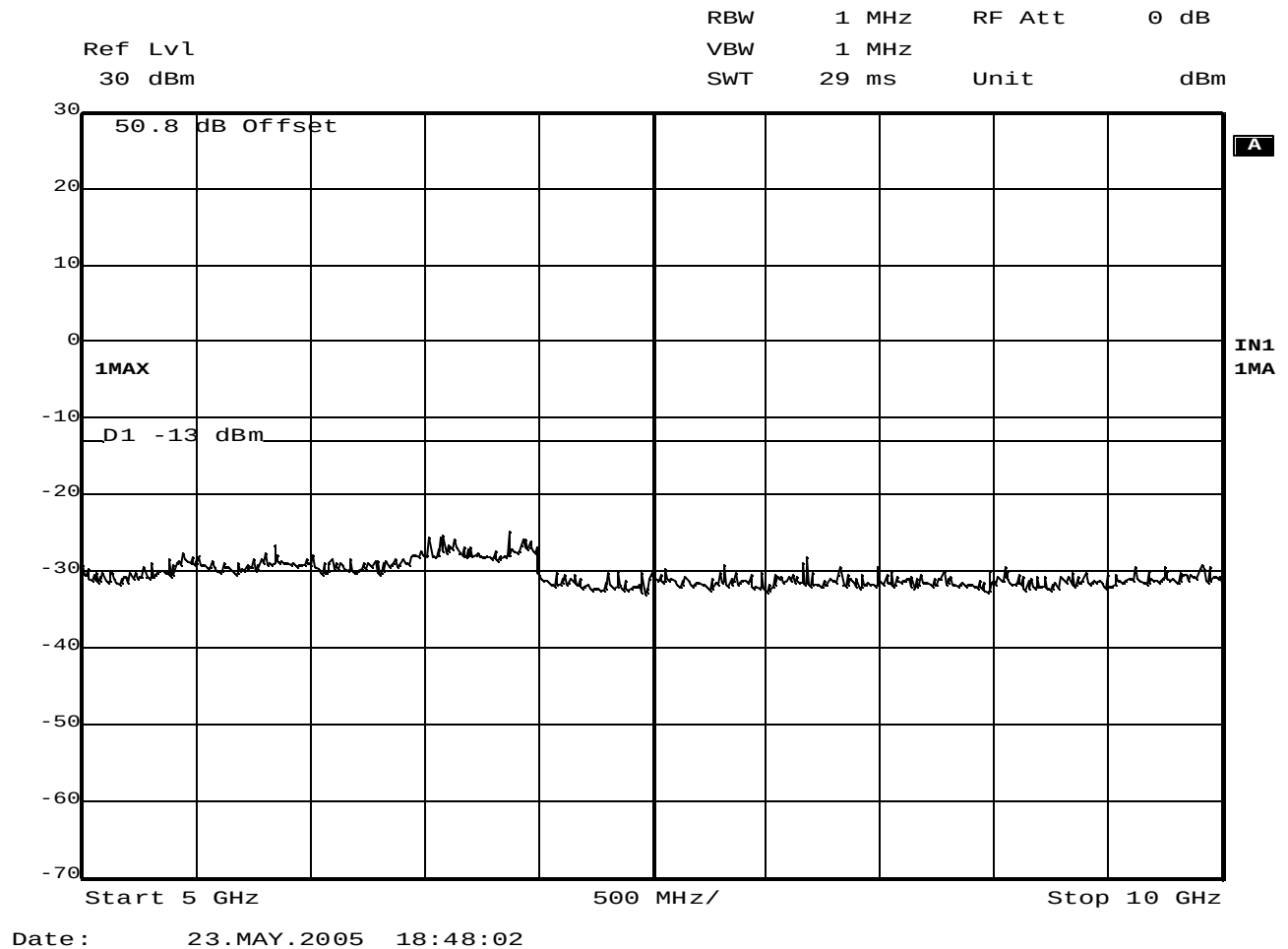


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

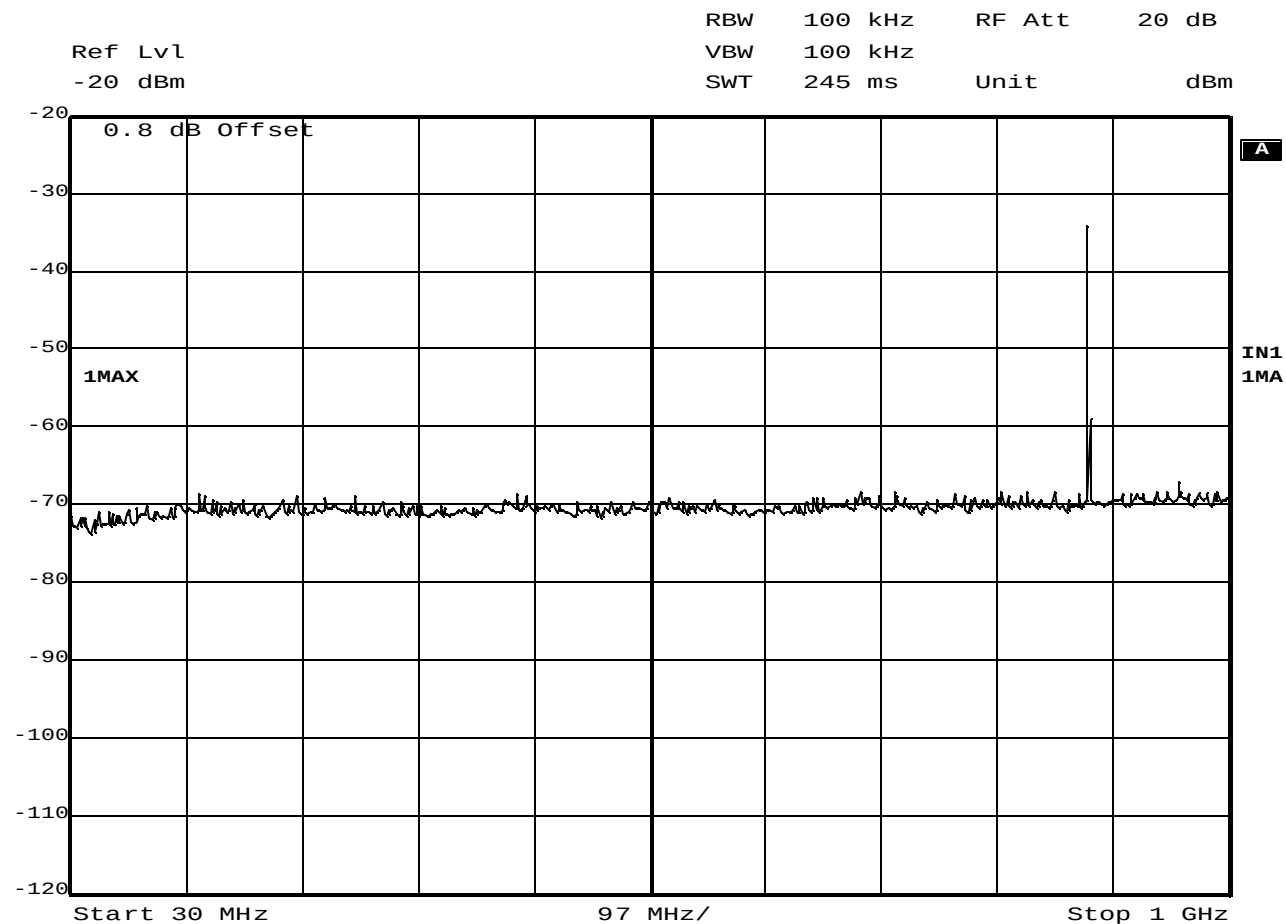


Date: 23.MAY.2005 18:47:15

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

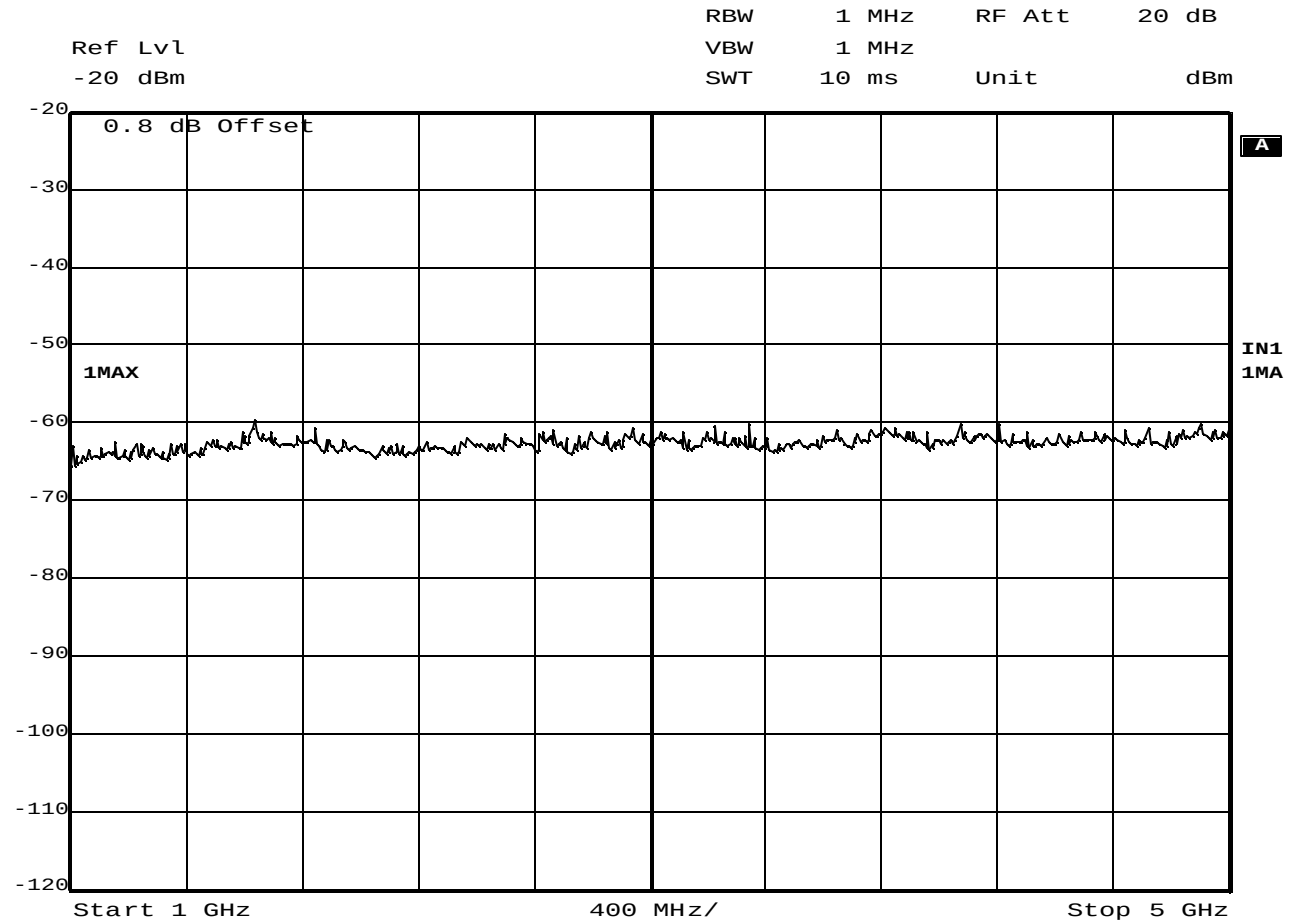


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



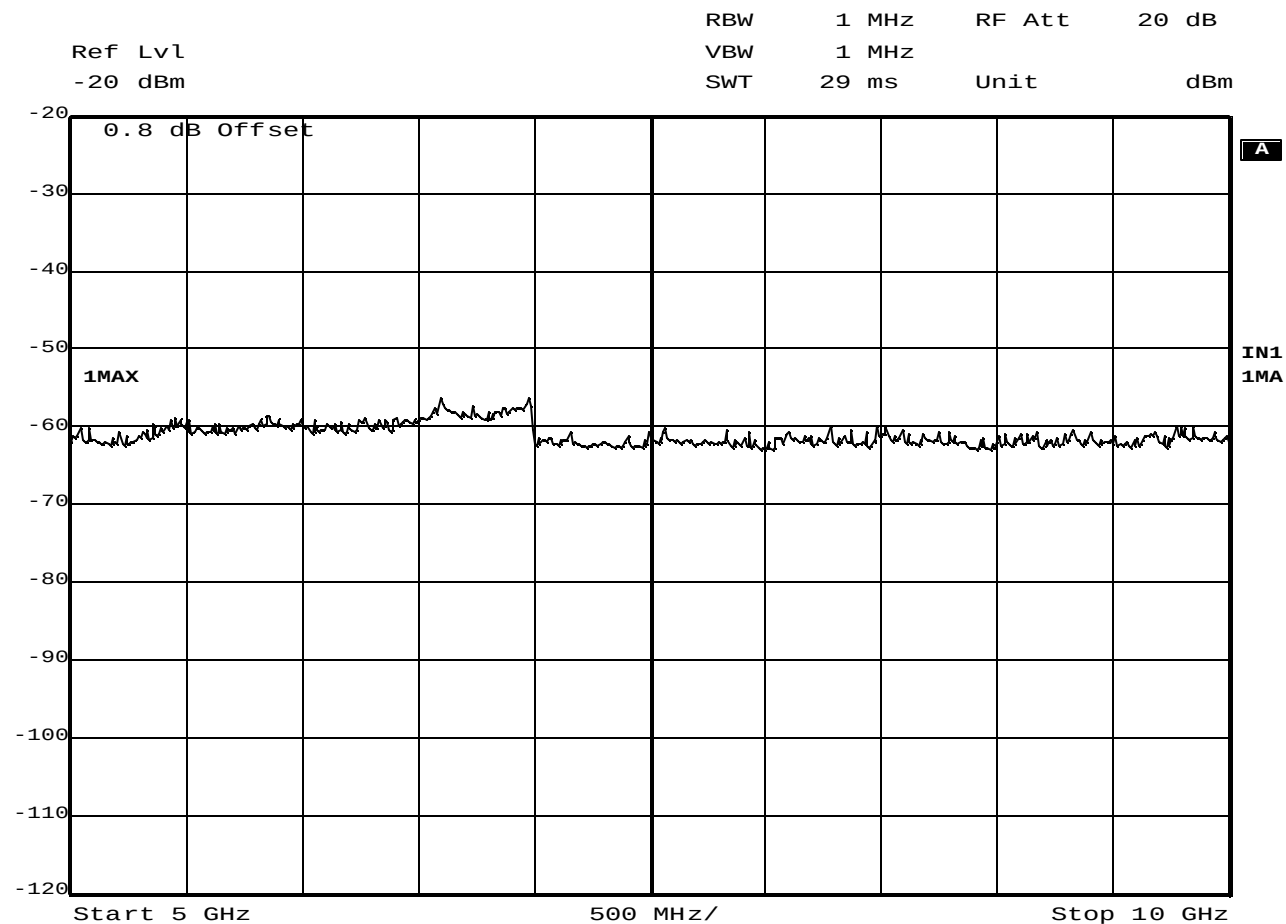
Date: 23.MAY.2005 17:42:51

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz TDMA
Date : May 23, 2005
Notes : Input



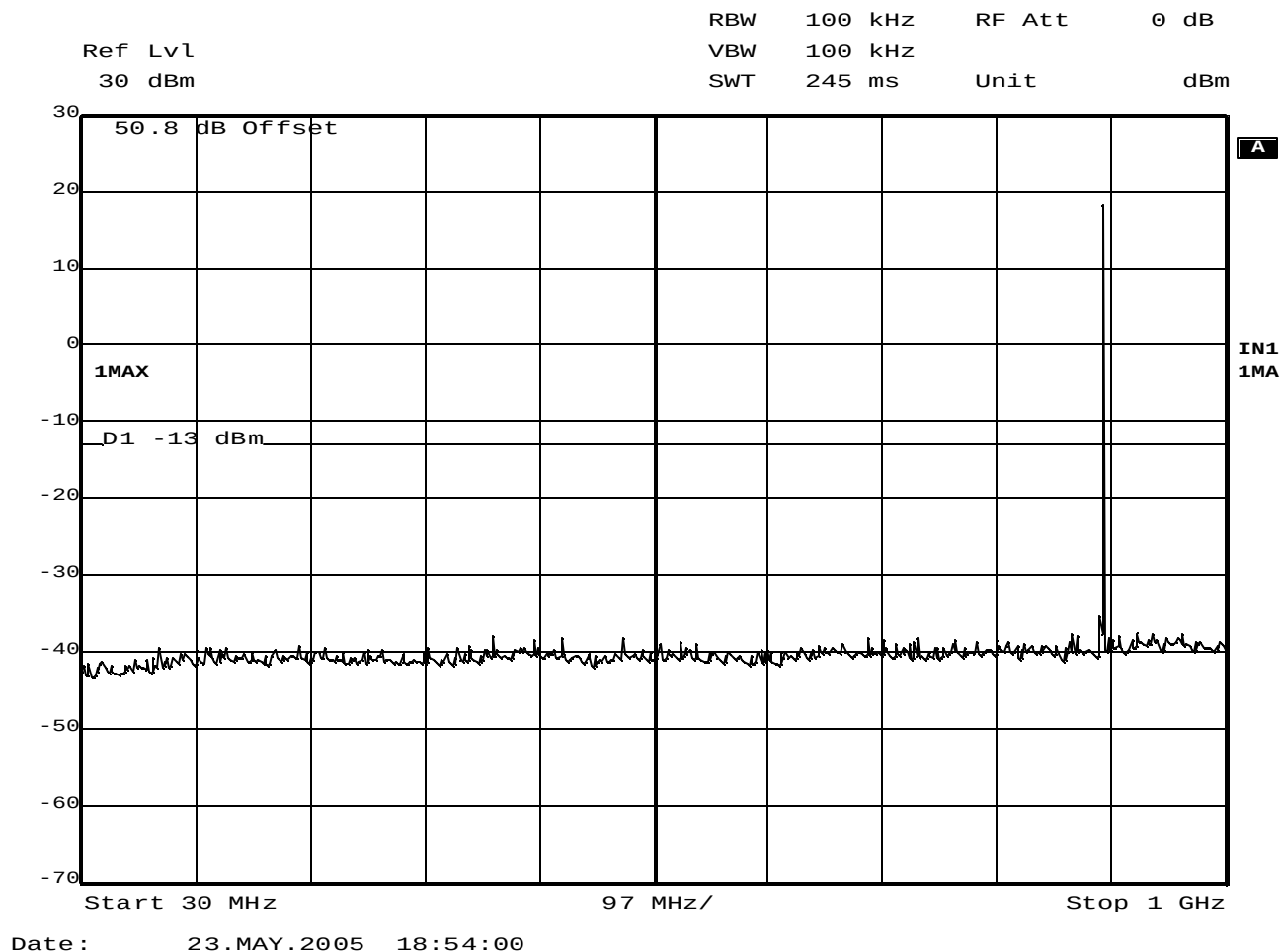
Date: 23.MAY.2005 17:43:51

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz TDMA
Date : May 23, 2005
Notes : Input

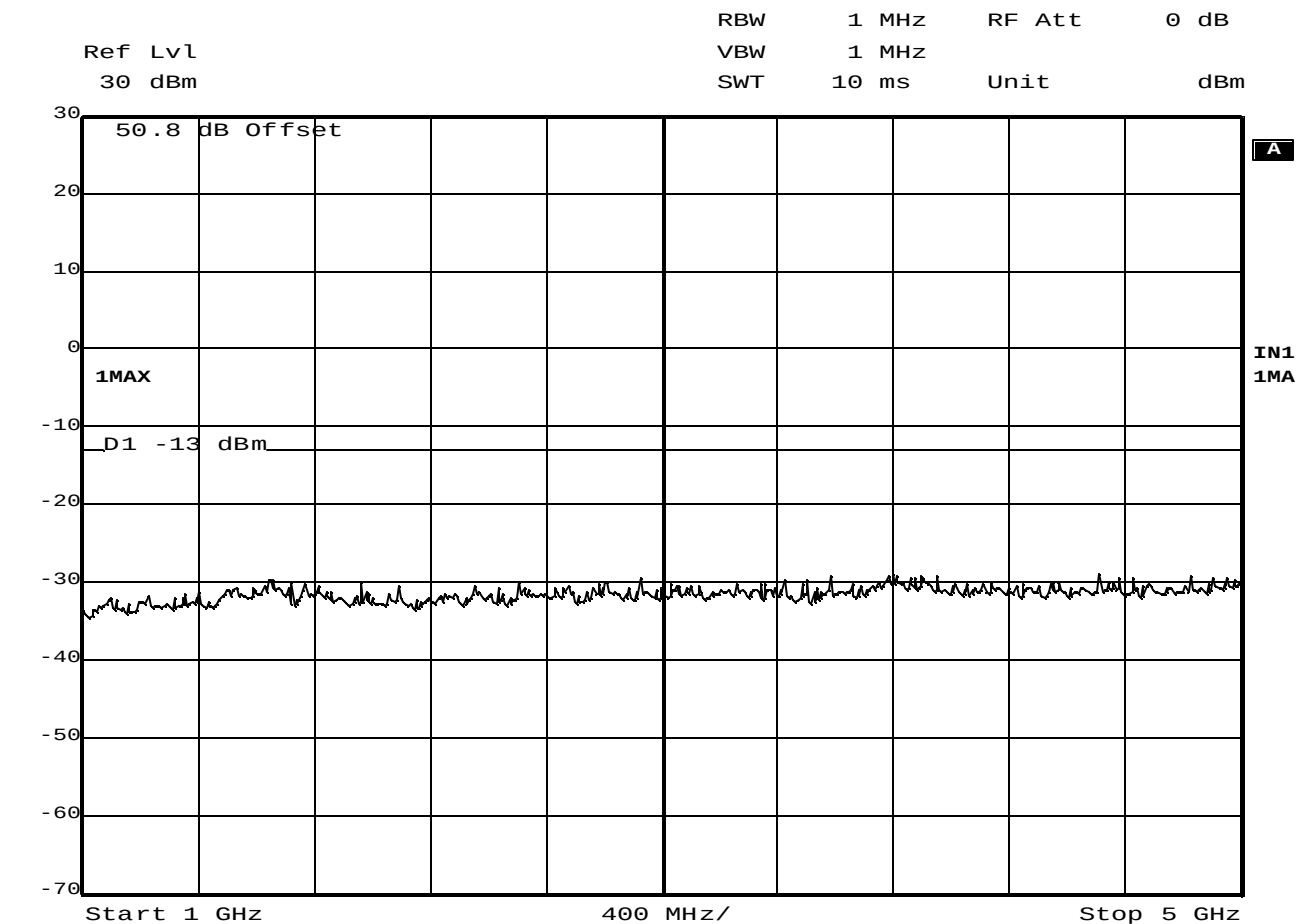


Date: 23.MAY.2005 17:44:40

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz TDMA
Date : May 23, 2005
Notes : Input

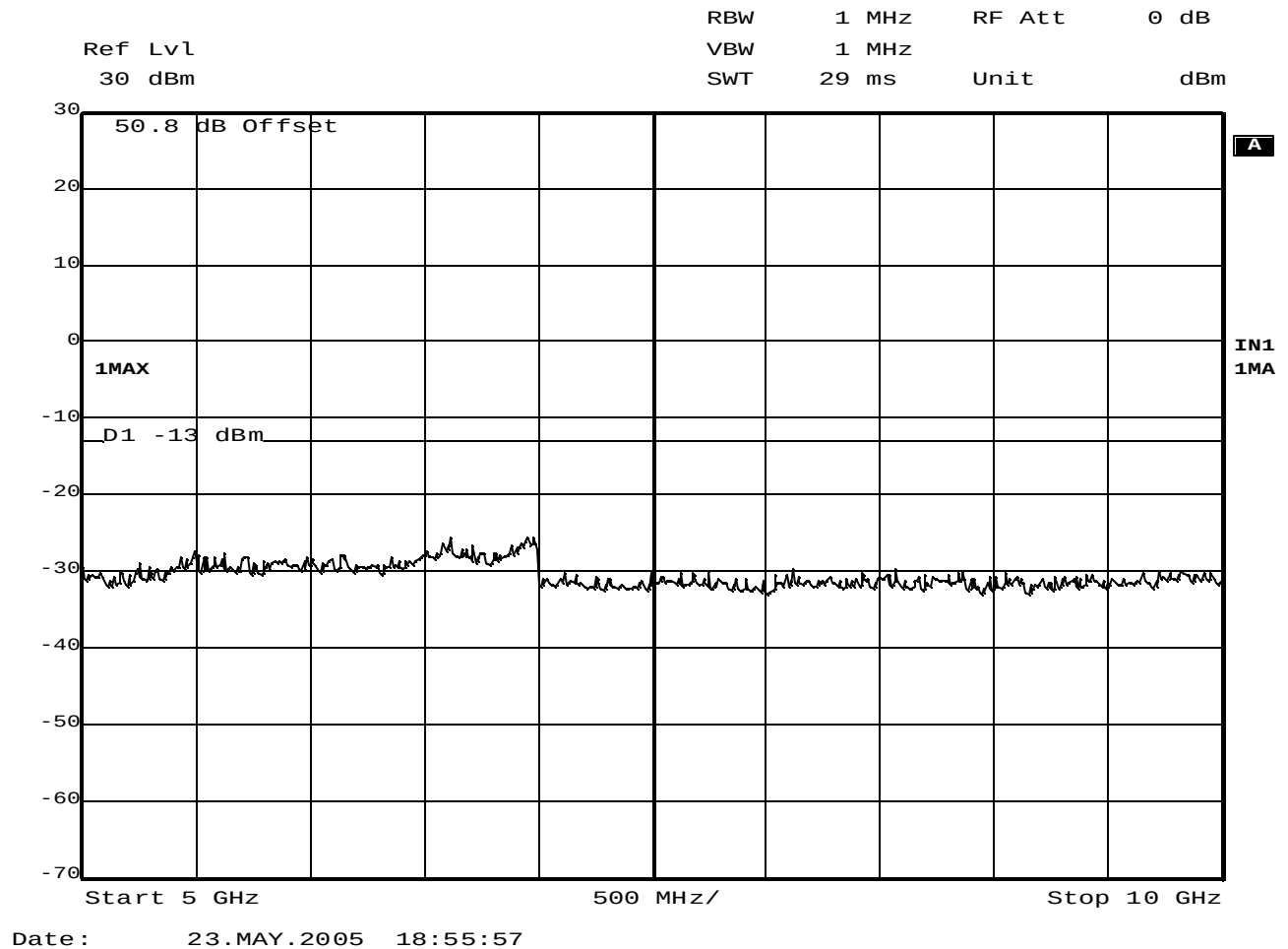


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

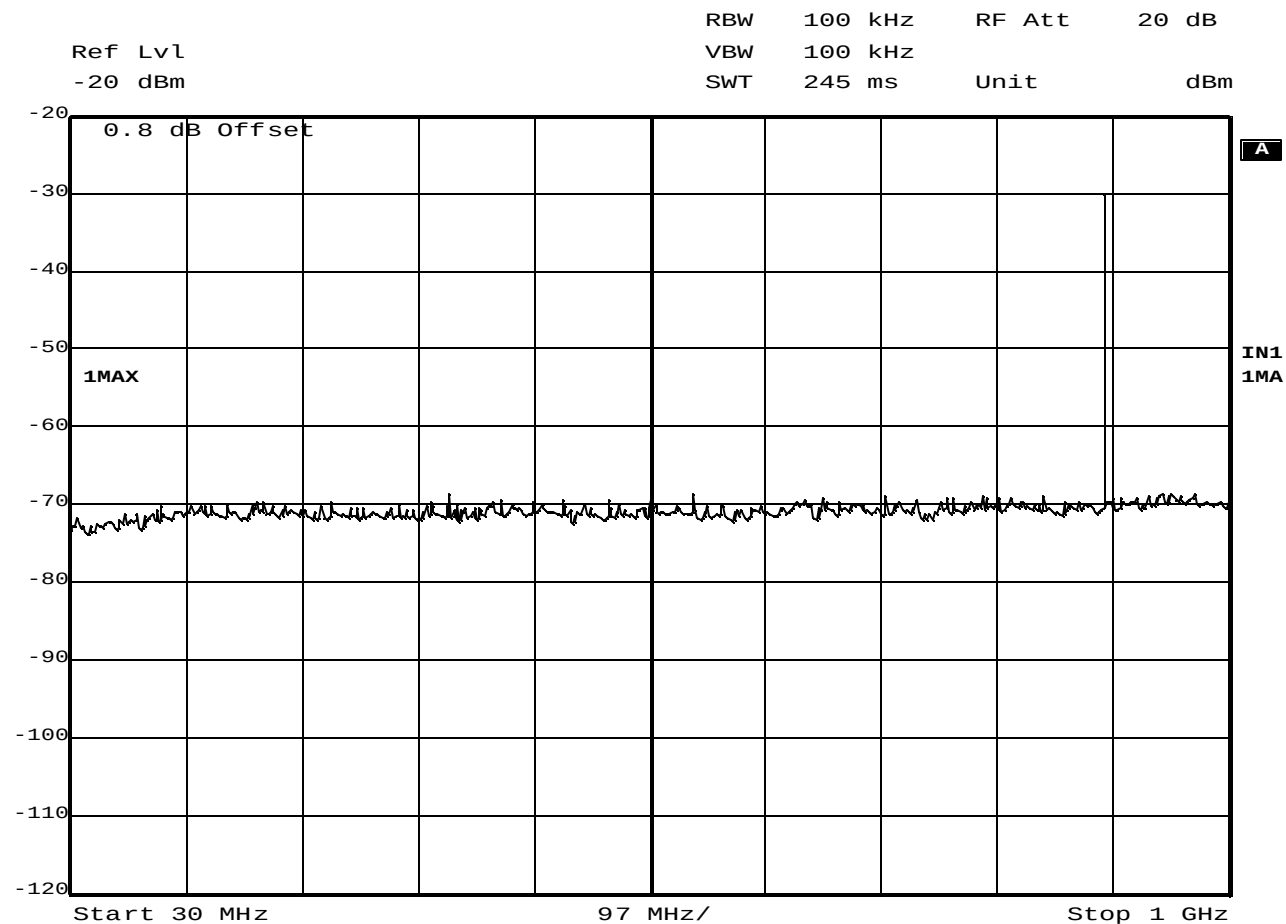


Date: 23.MAY.2005 18:55:14

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

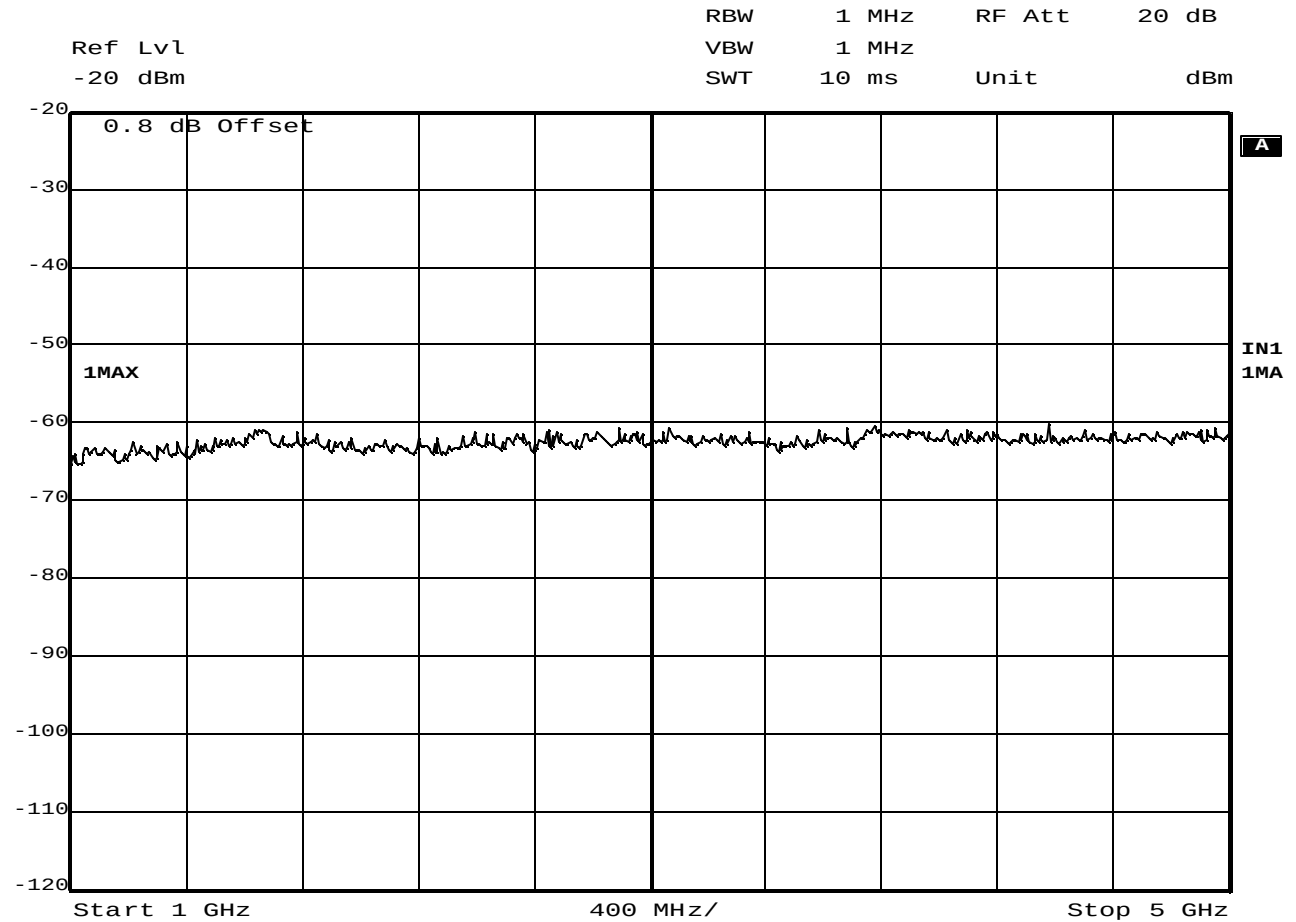


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



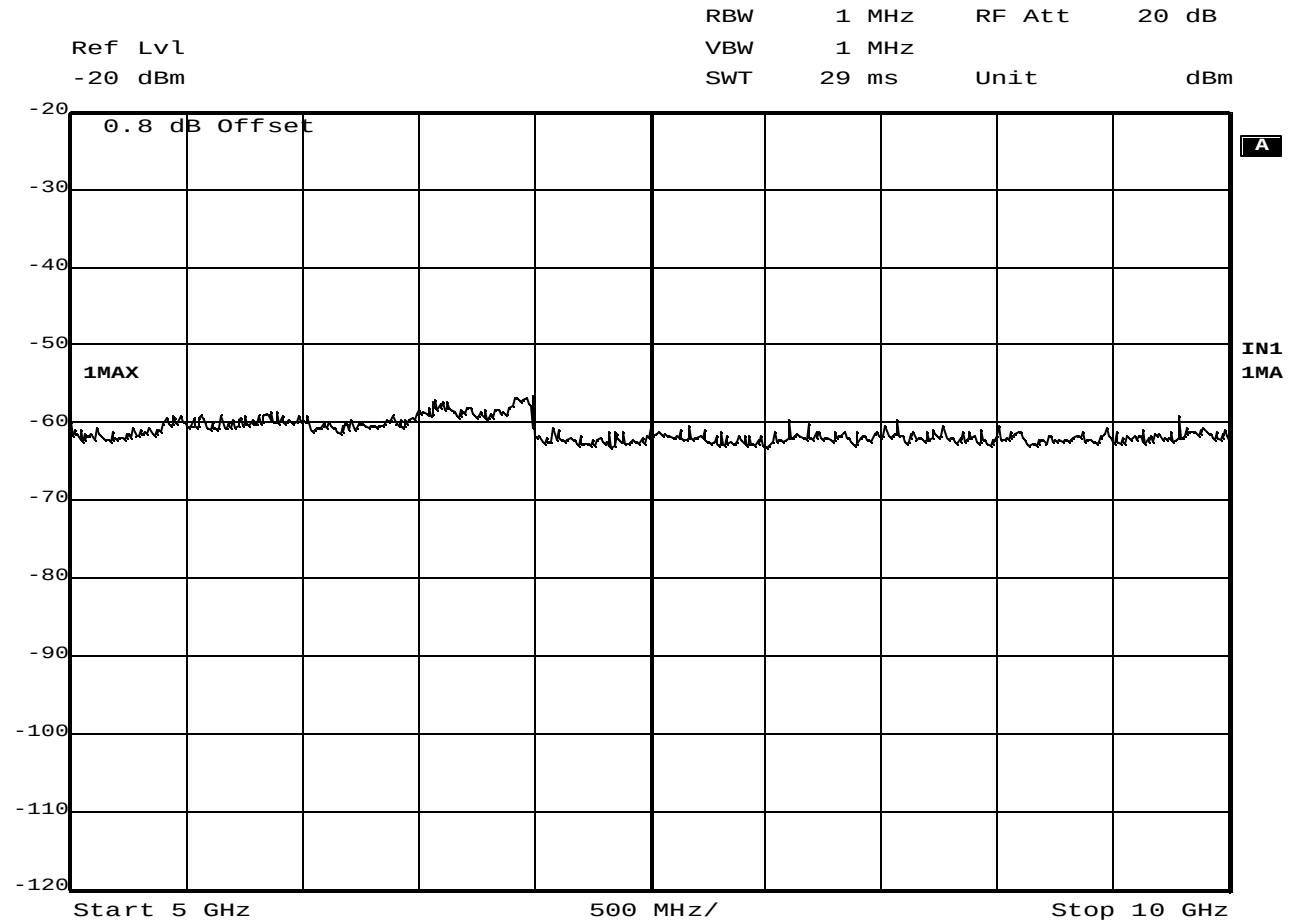
Date: 23.MAY.2005 17:46:40

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz TDMA
Date : May 23, 2005
Notes : Input



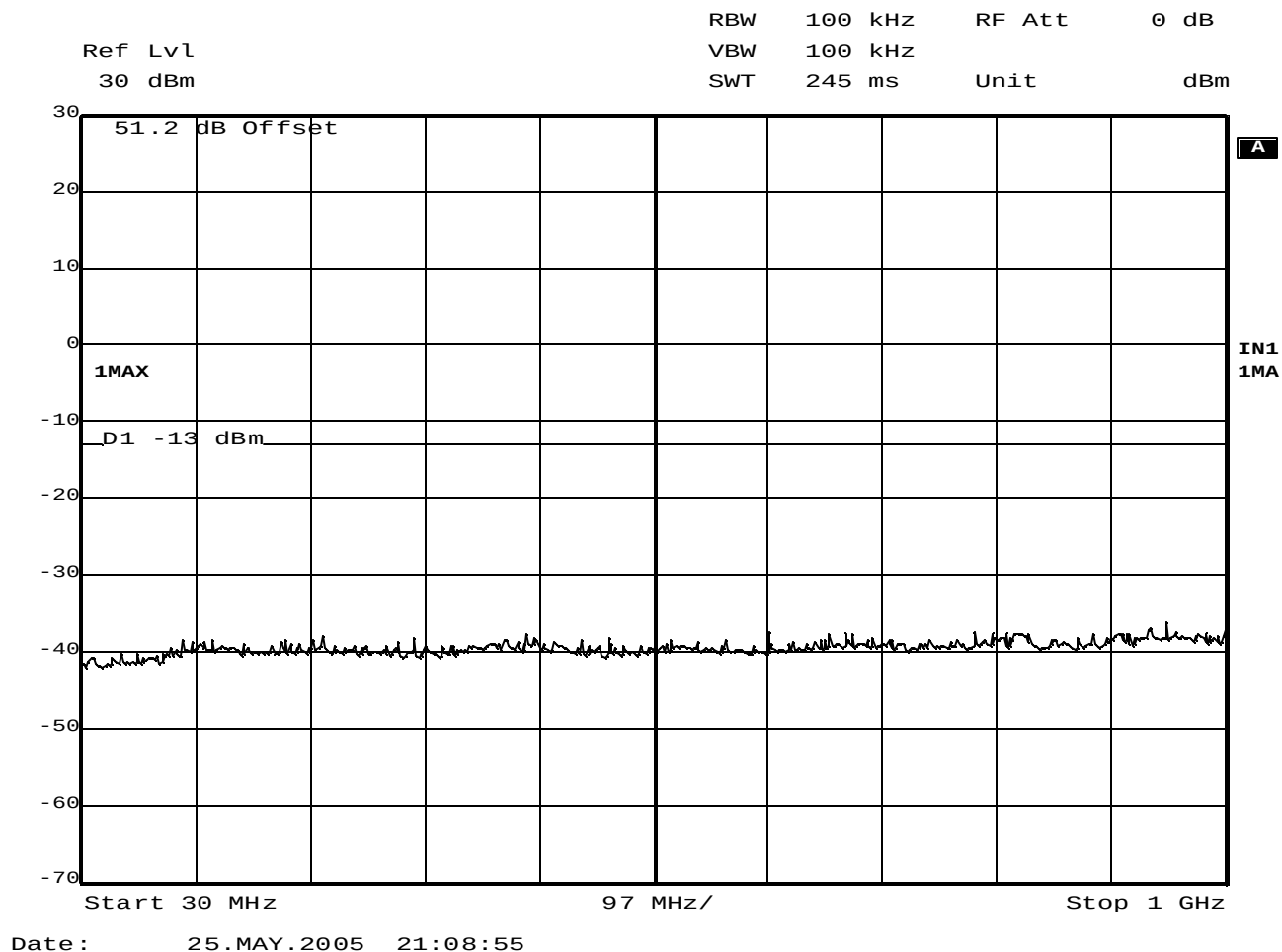
Date: 23.MAY.2005 17:47:40

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz TDMA
Date : May 23, 2005
Notes : Input

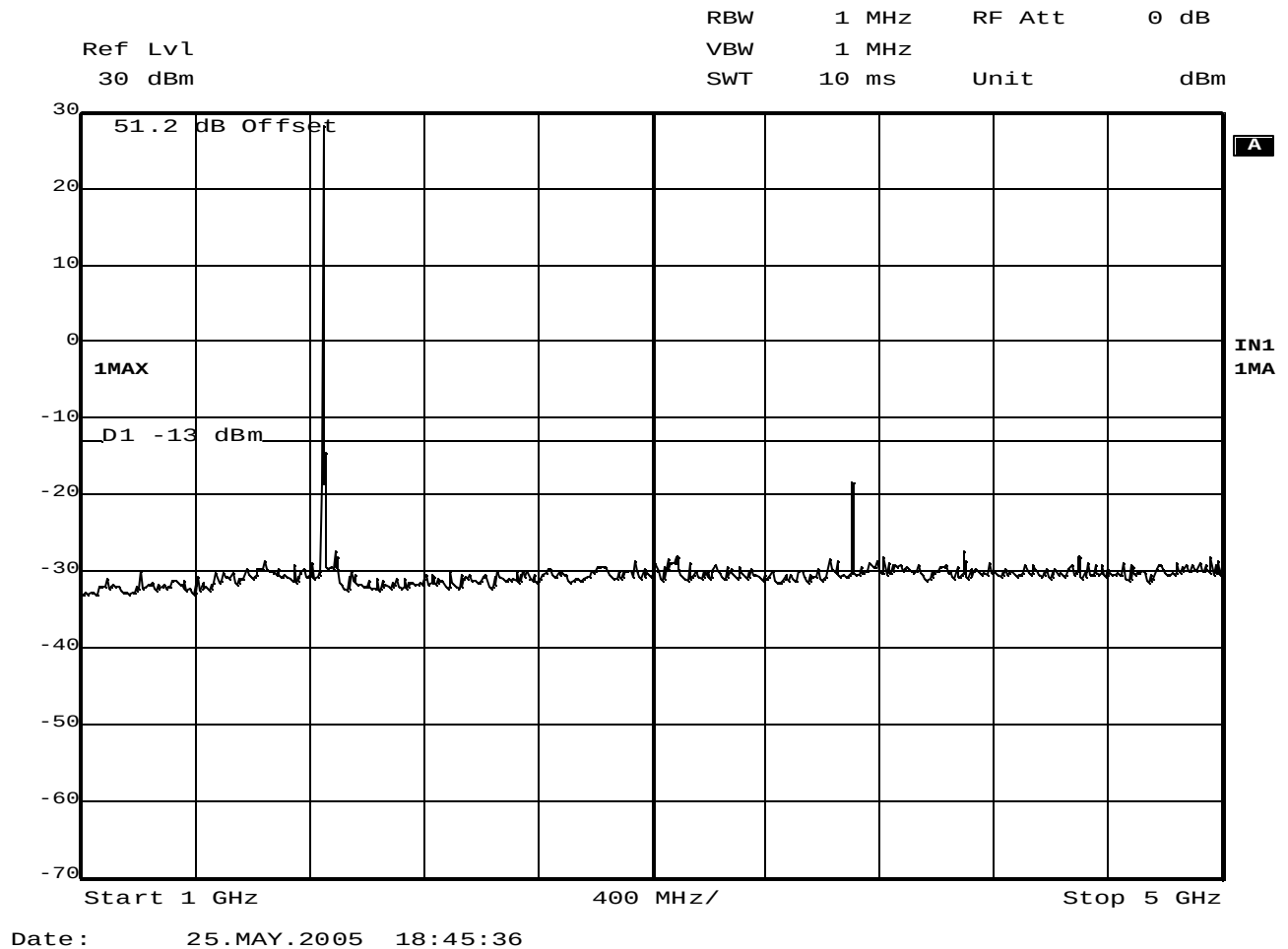


Date: 23.MAY.2005 17:48:36

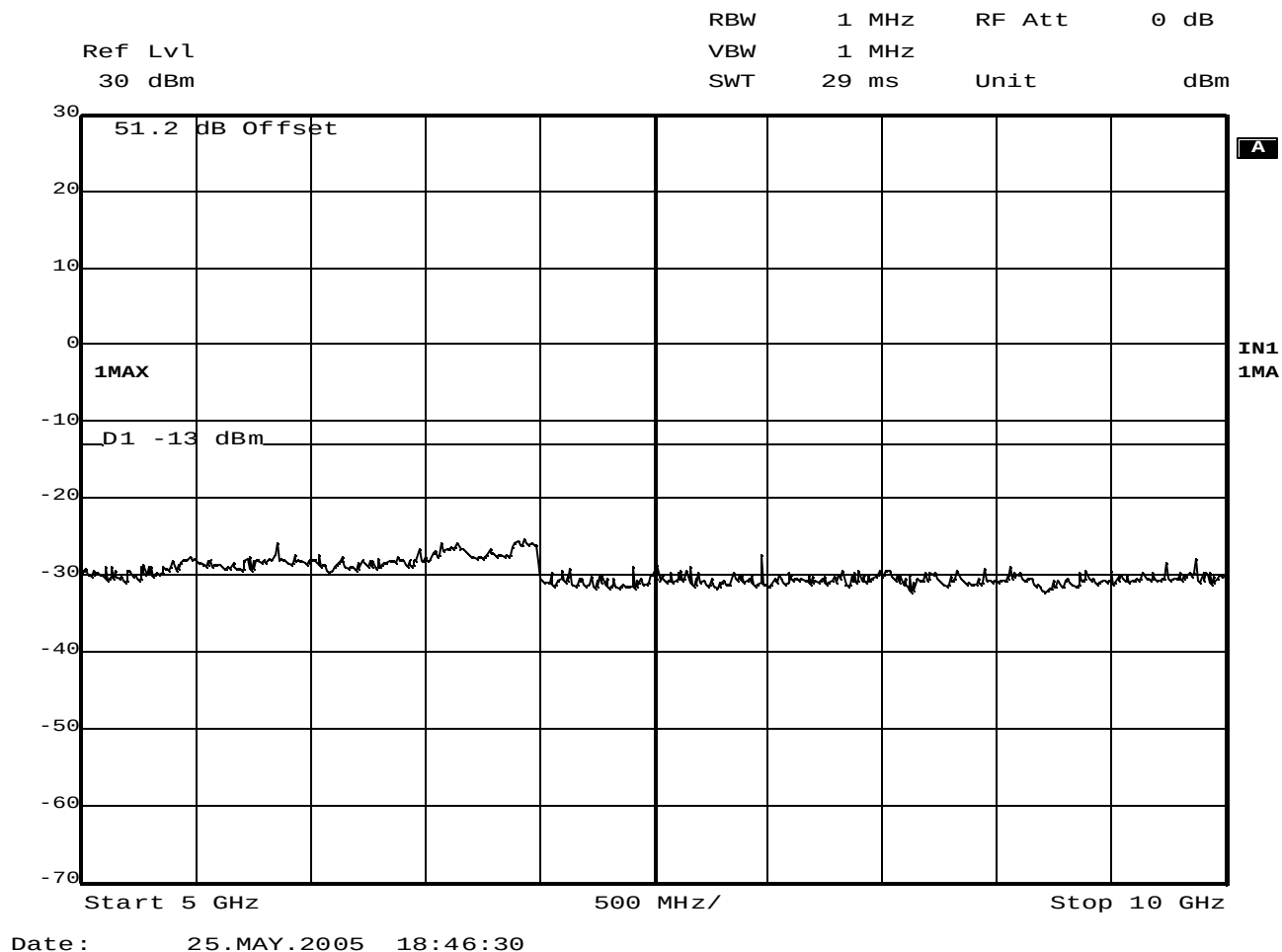
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz TDMA
Date : May 23, 2005
Notes : Input



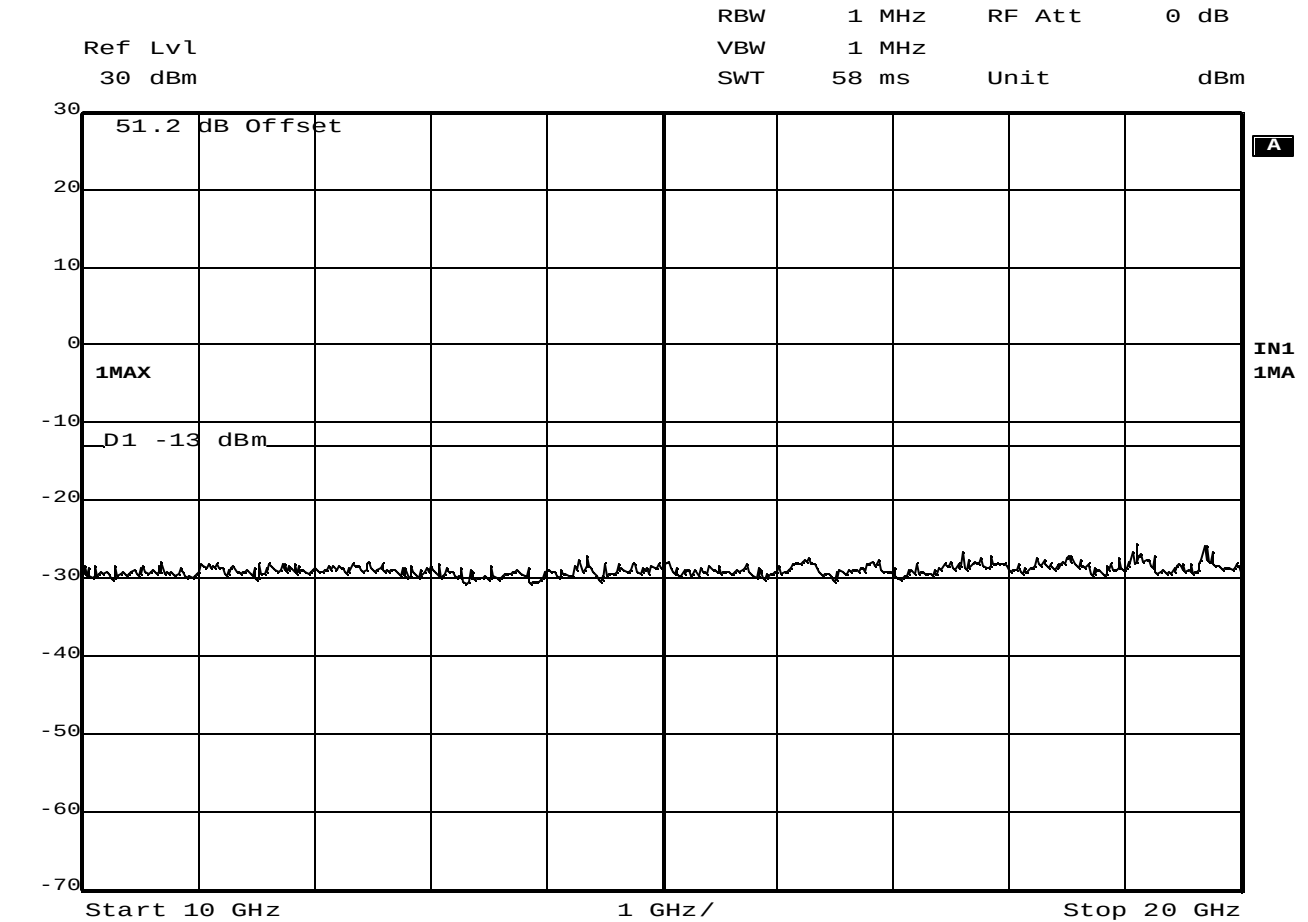
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1851.23MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1851.23MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

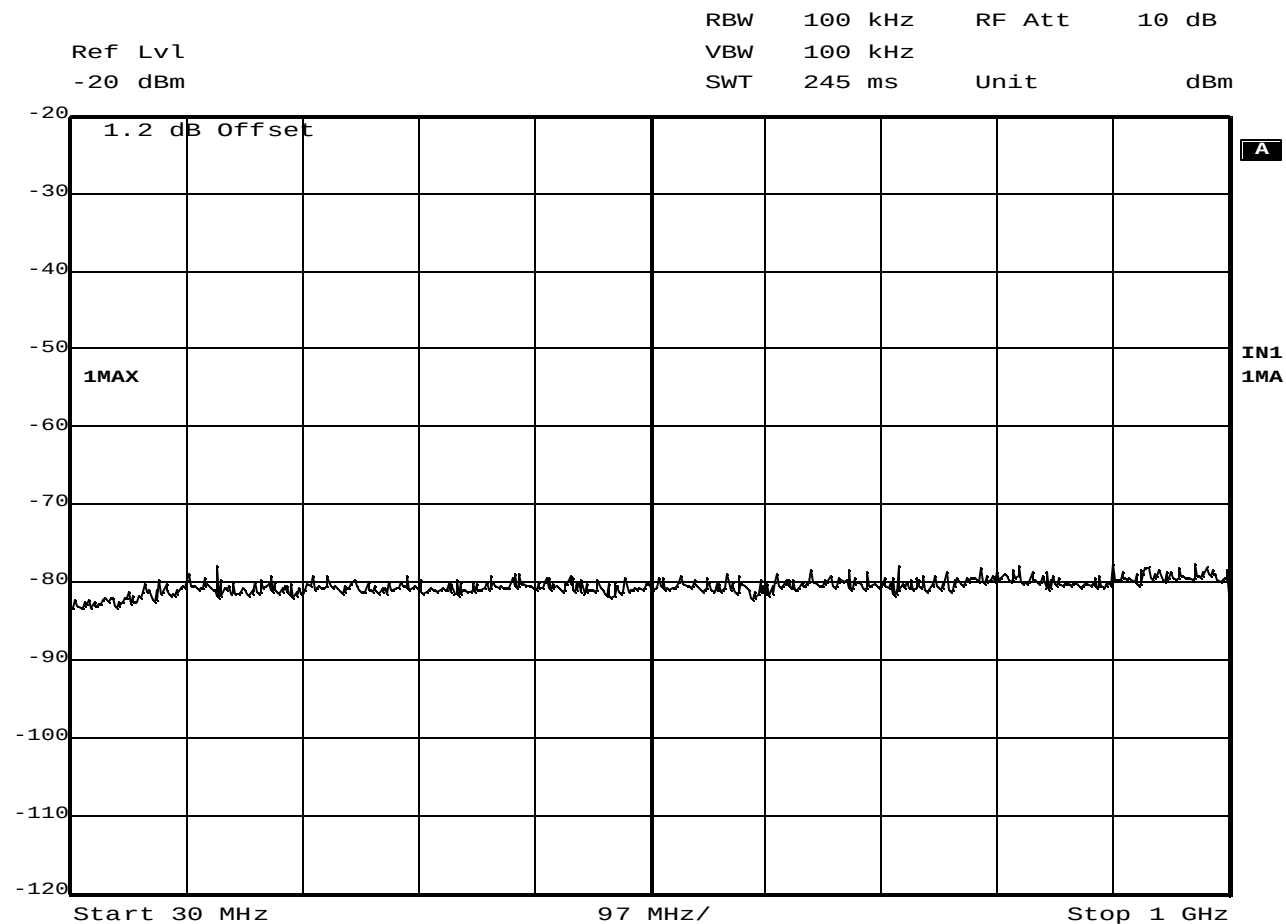


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1851.23MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



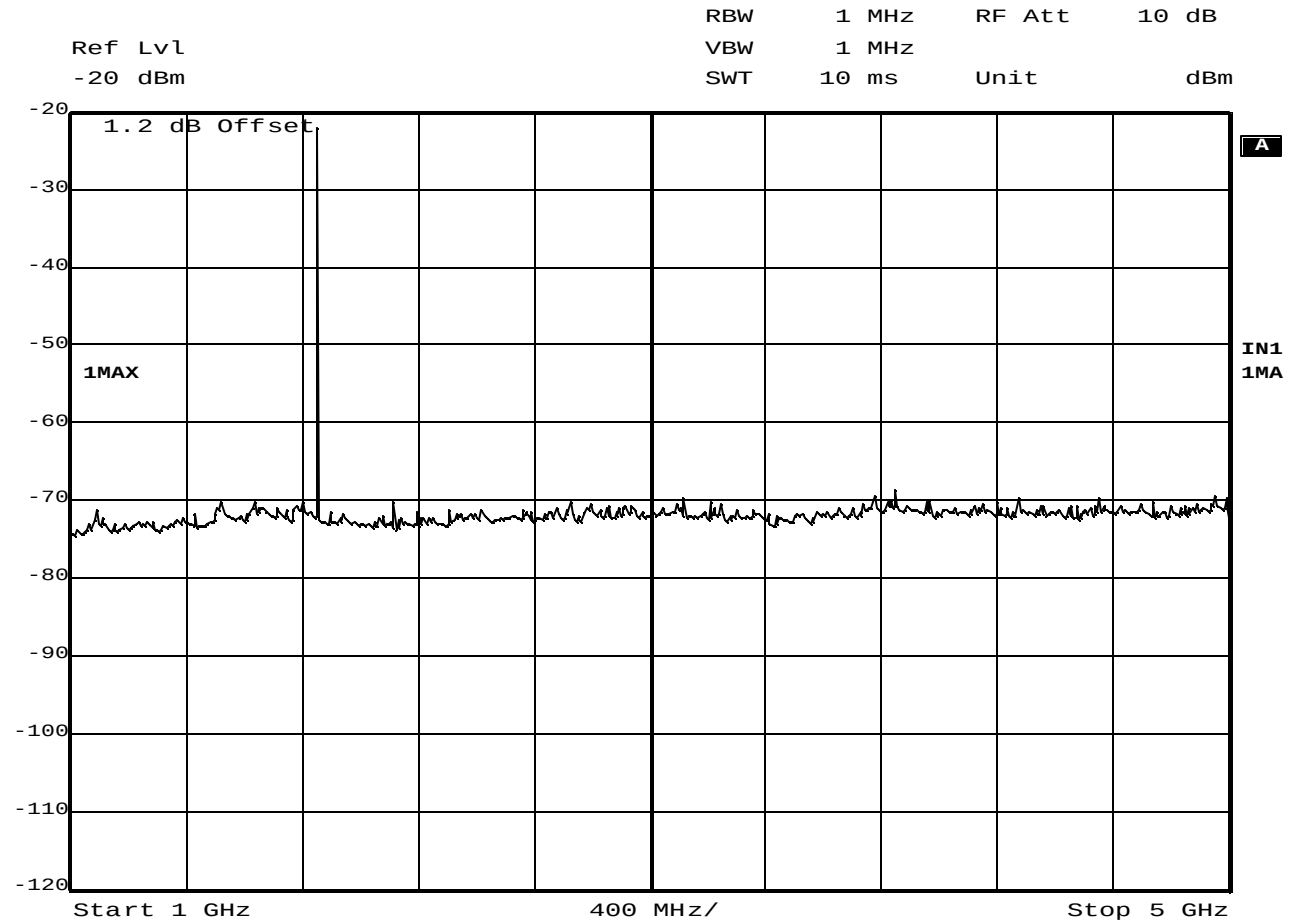
Date: 25.MAY.2005 18:48:20

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1851.23MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



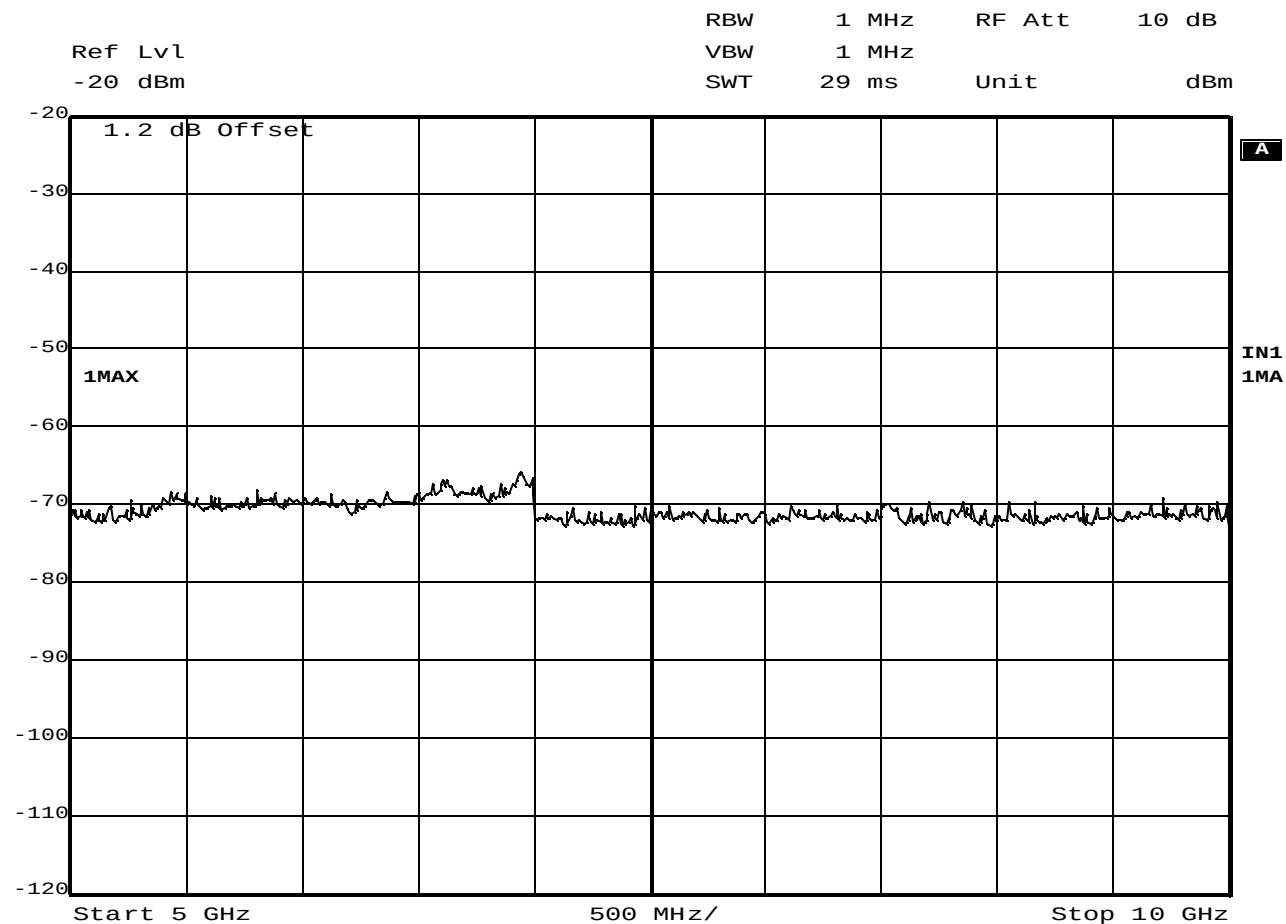
Date: 25.MAY.2005 19:47:47

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1851.23MHz CDMA
Date : May 25, 2005
Notes : Input



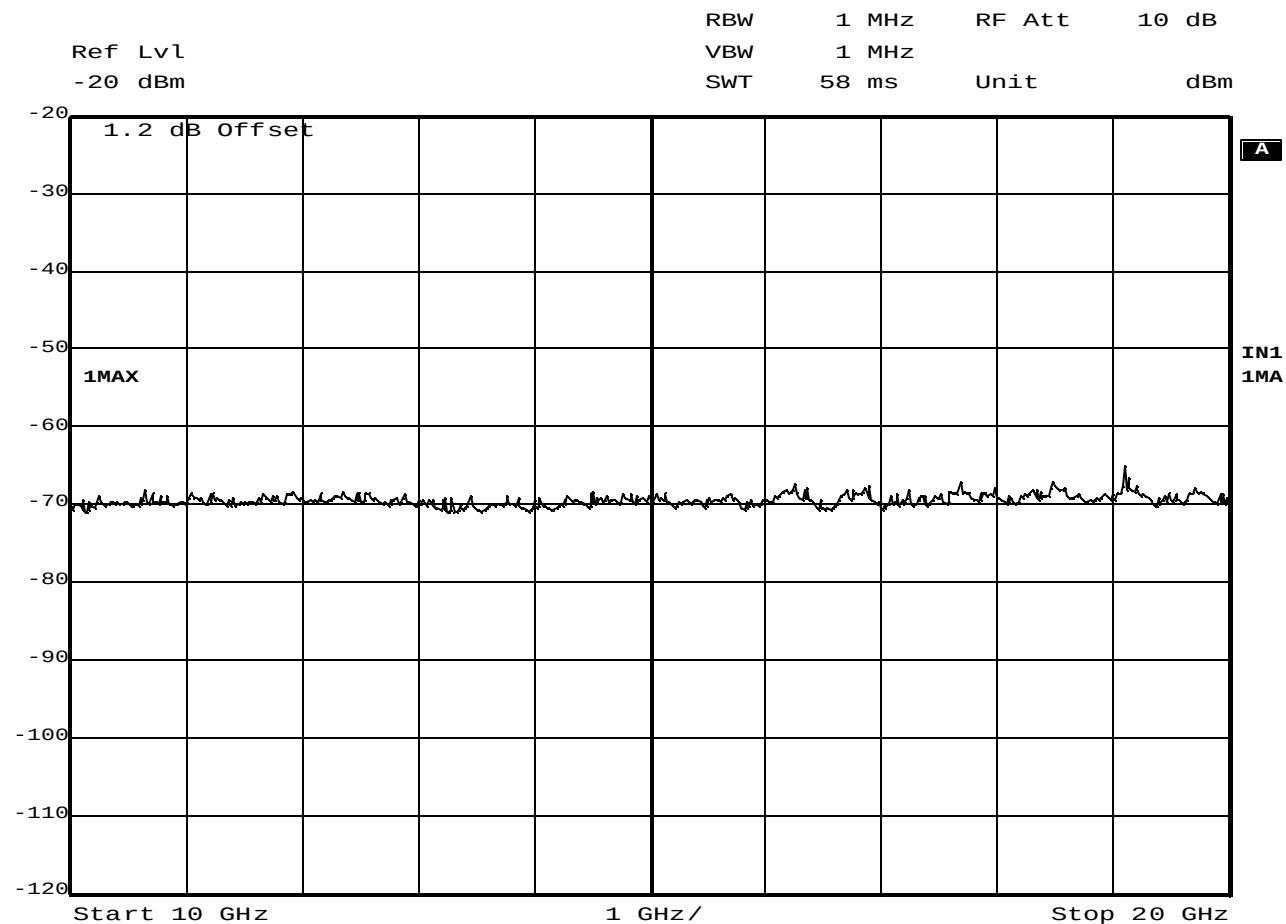
Date: 25.MAY.2005 19:48:43

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1851.23MHz CDMA
Date : May 25, 2005
Notes : Input



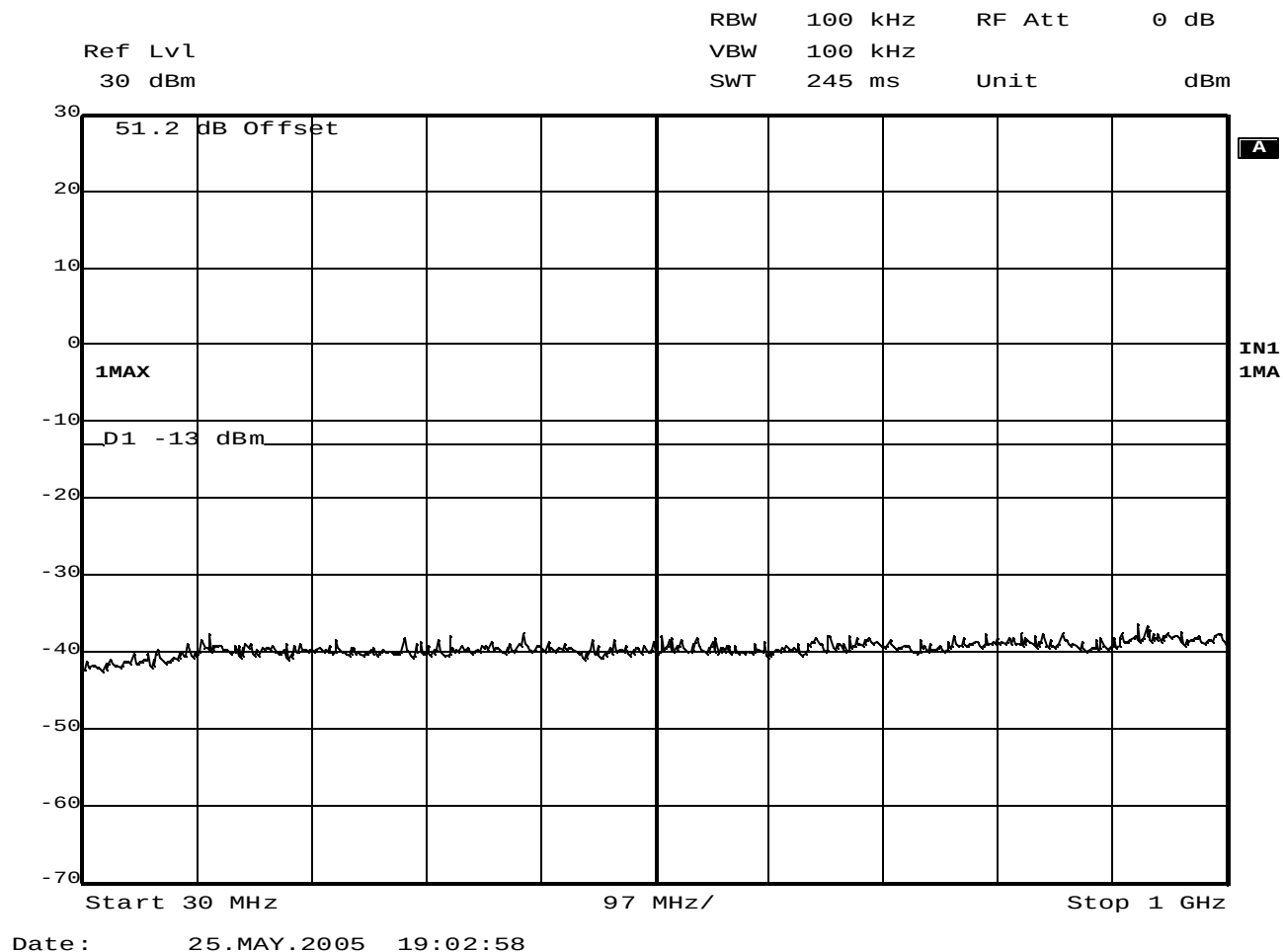
Date: 25.MAY.2005 19:49:55

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1851.23MHz CDMA
Date : May 25, 2005
Notes : Input

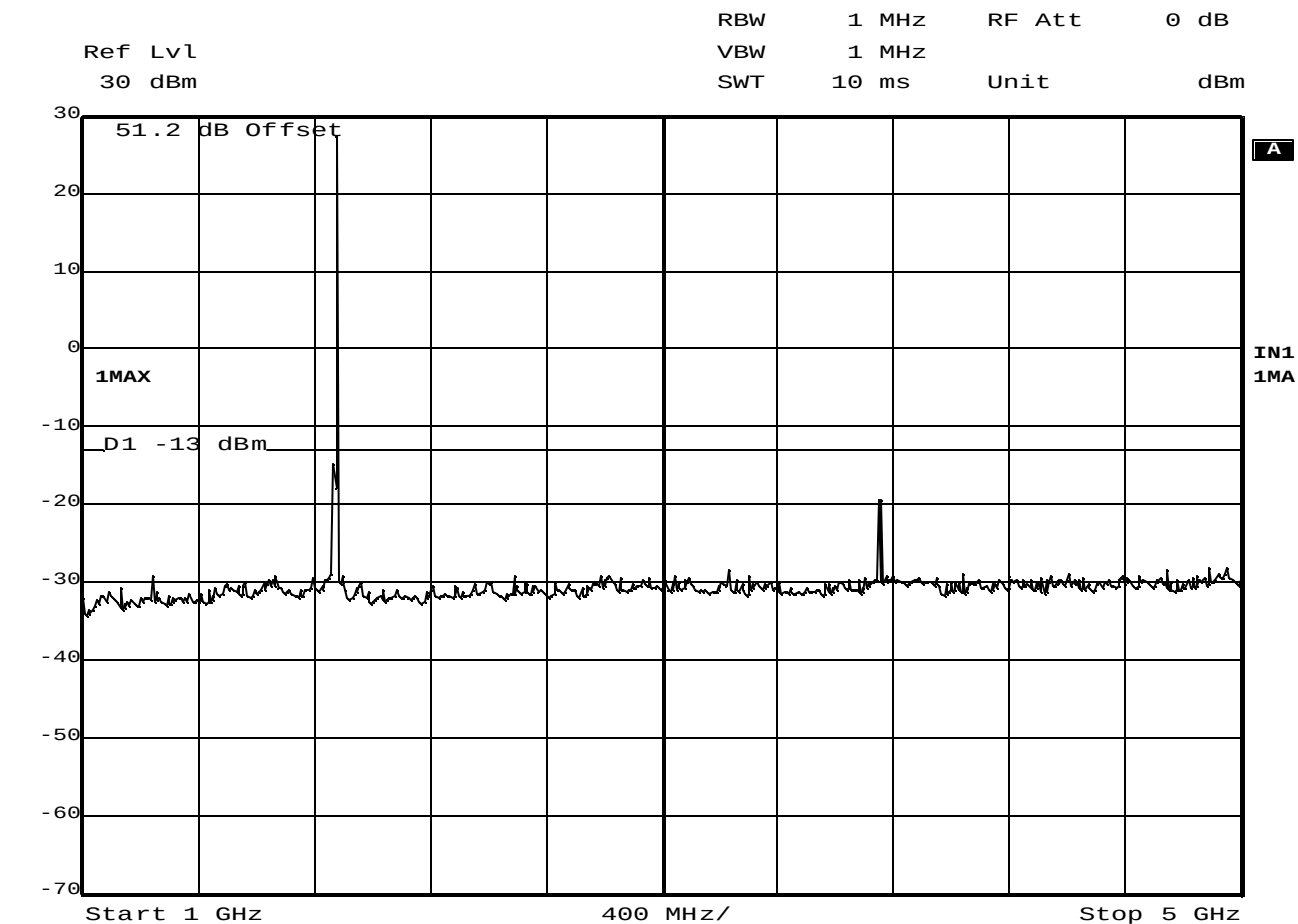


Date: 25.MAY.2005 19:51:52

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1851.23MHz CDMA
Date : May 25, 2005
Notes : Input

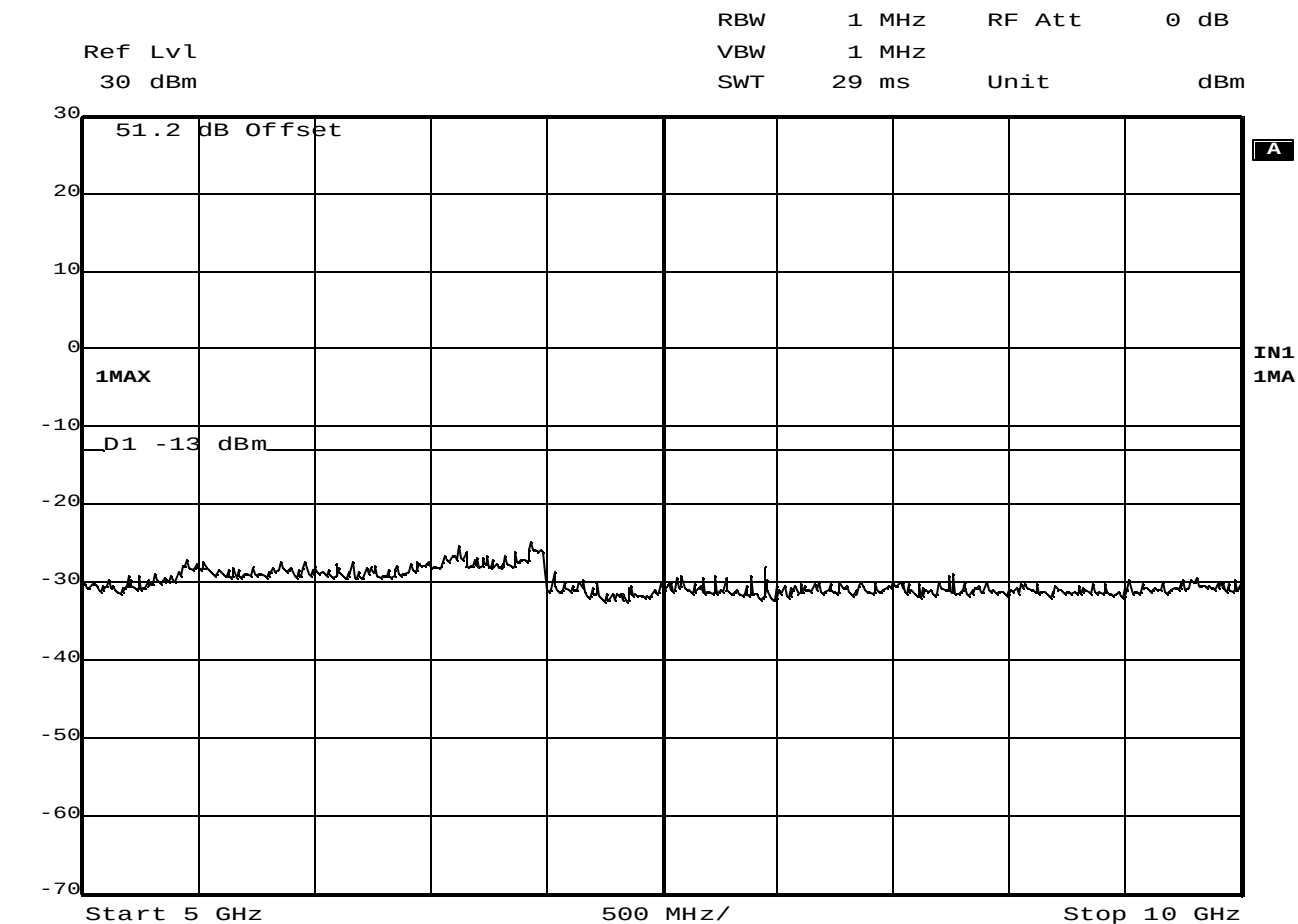


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



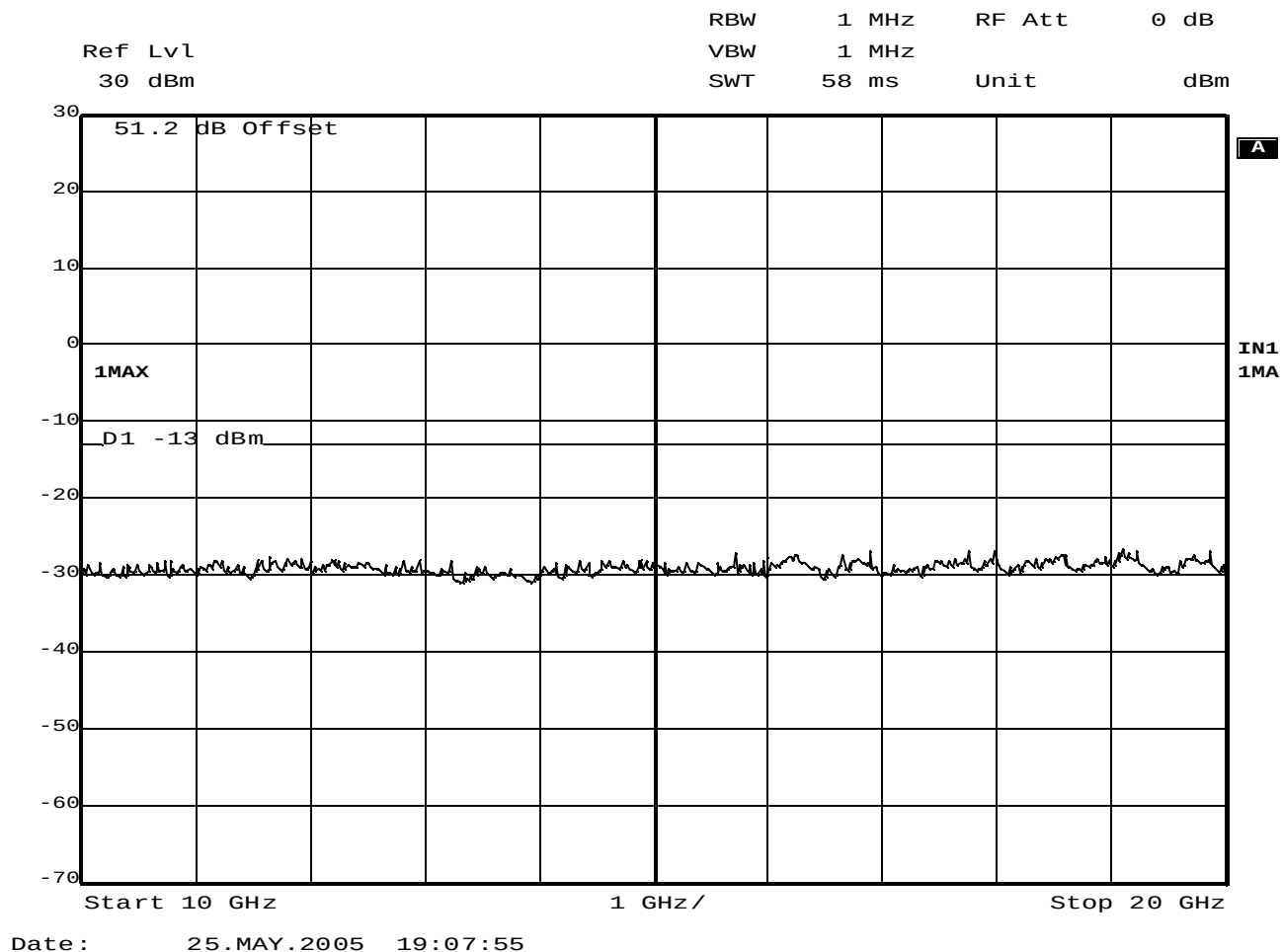
Date: 25.MAY.2005 19:06:09

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

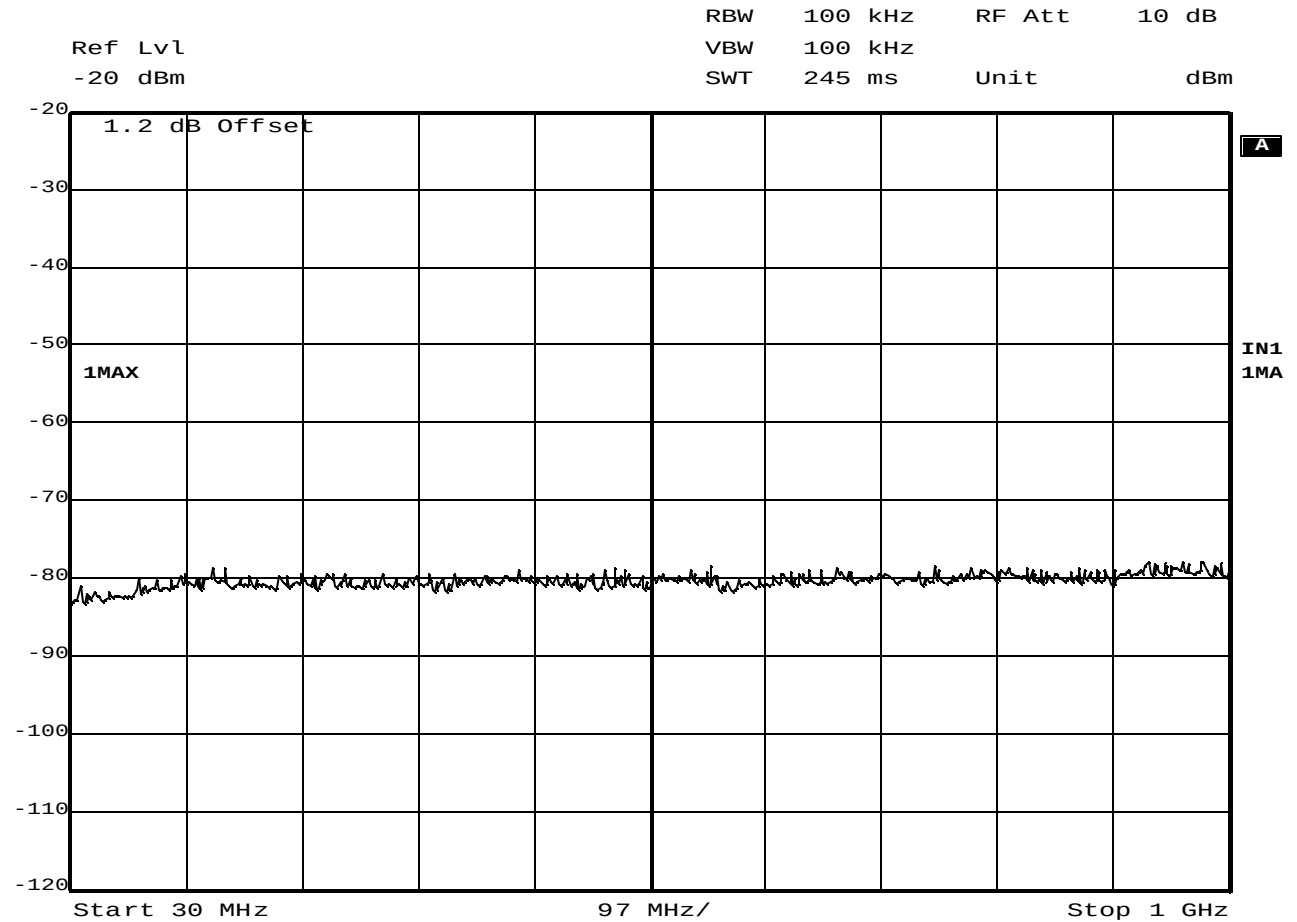


Date: 25.MAY.2005 19:07:02

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

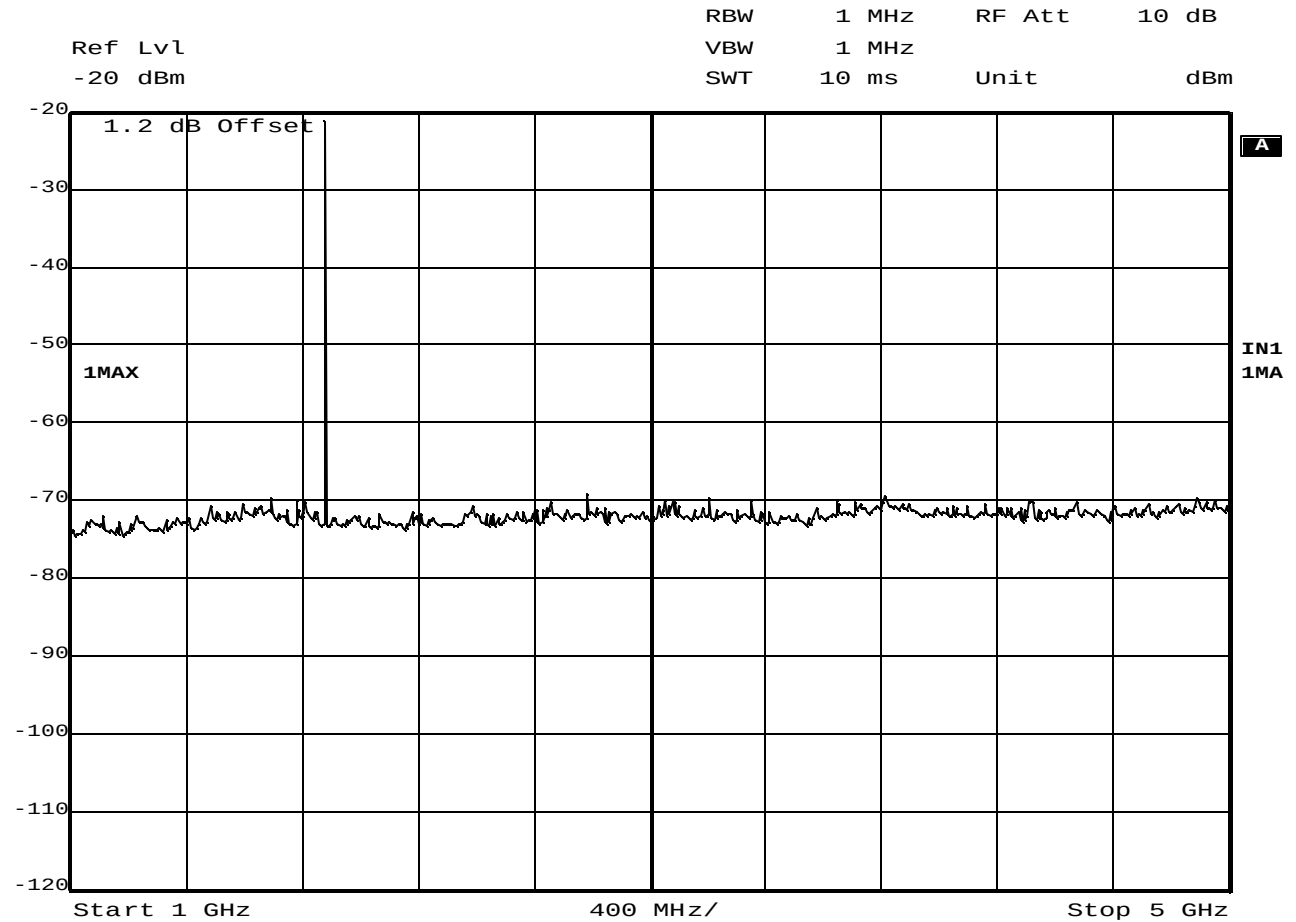


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



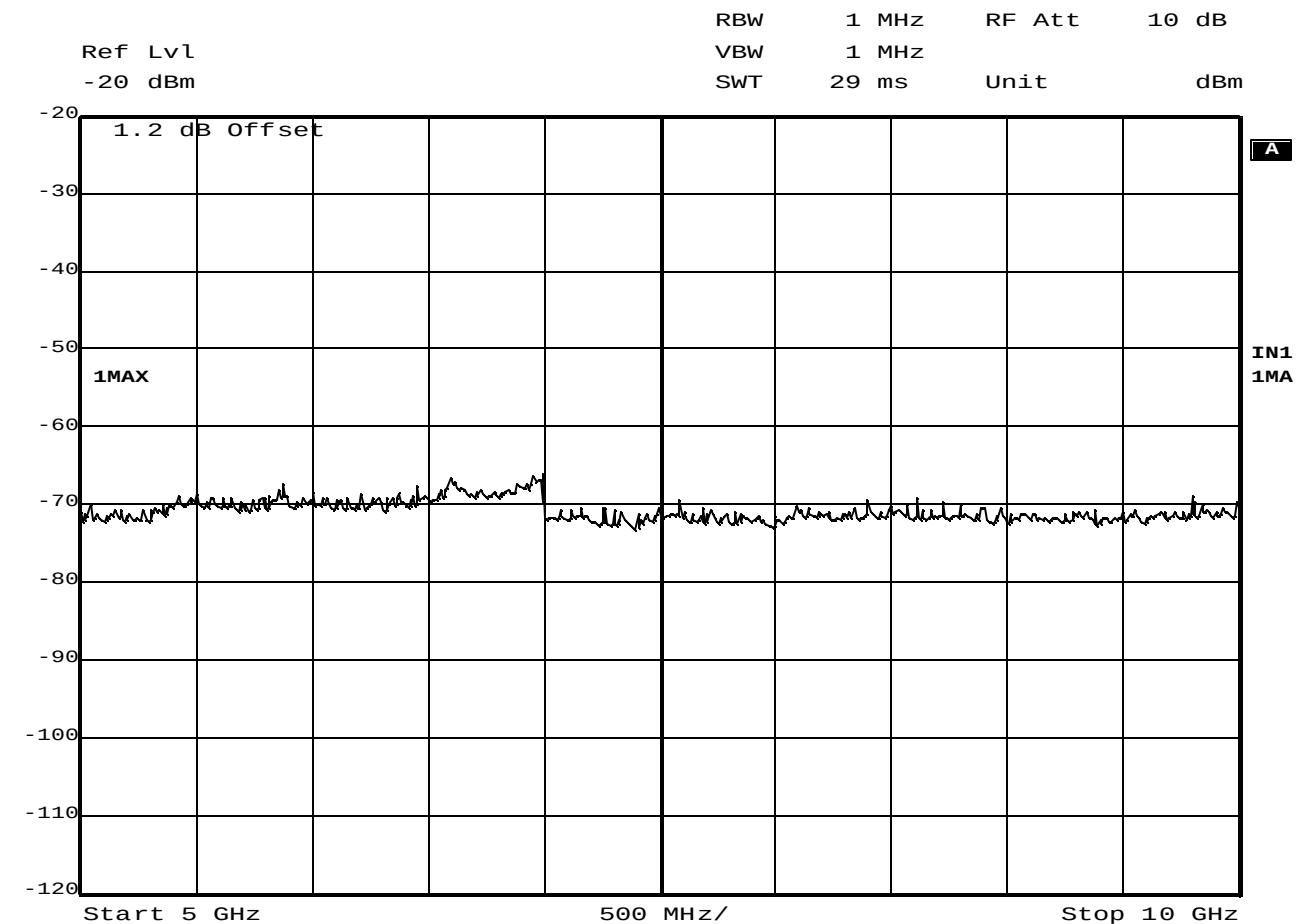
Date: 25.MAY.2005 19:53:32

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz CDMA
Date : May 25, 2005
Notes : Input



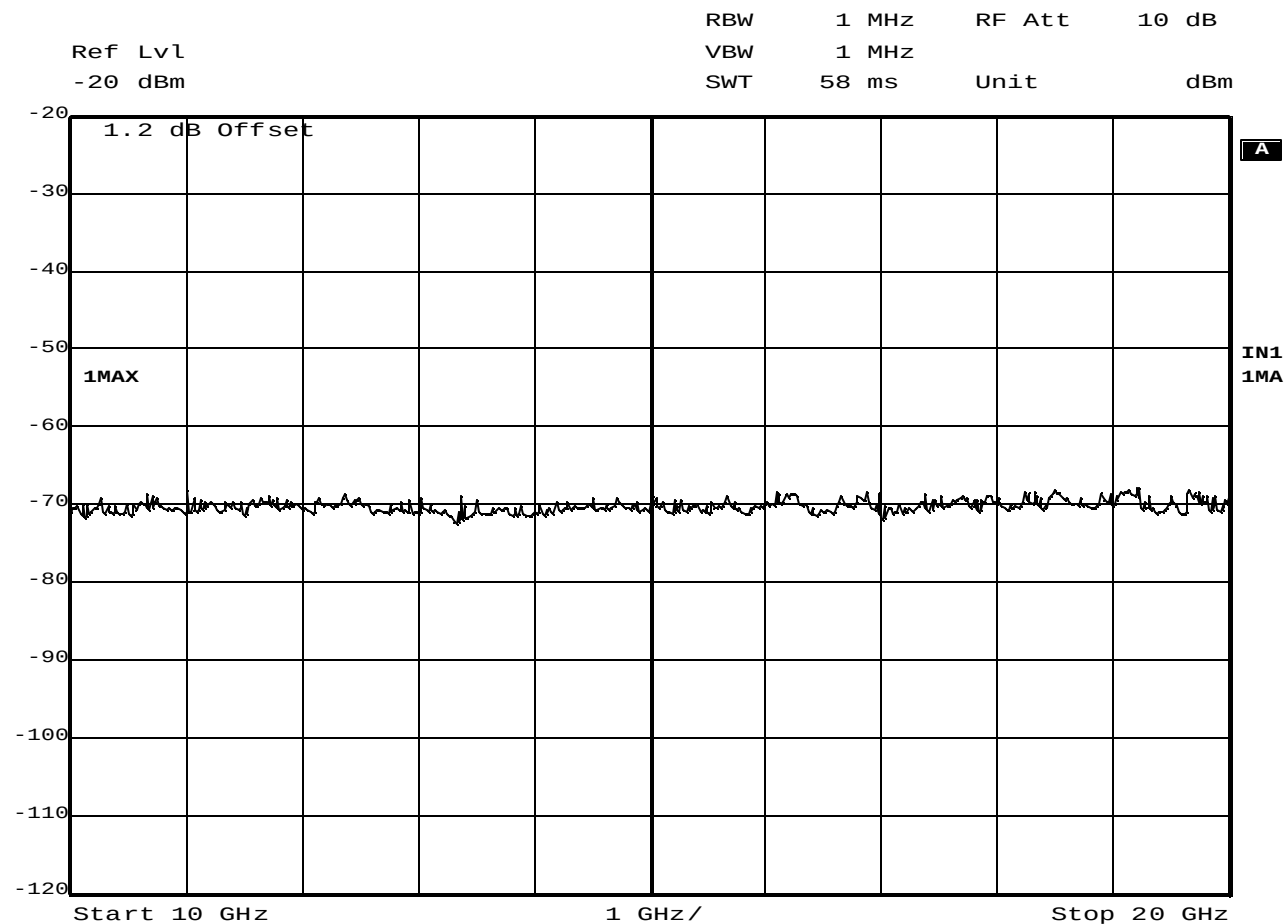
Date: 25.MAY.2005 19:54:24

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz CDMA
Date : May 25, 2005
Notes : Input



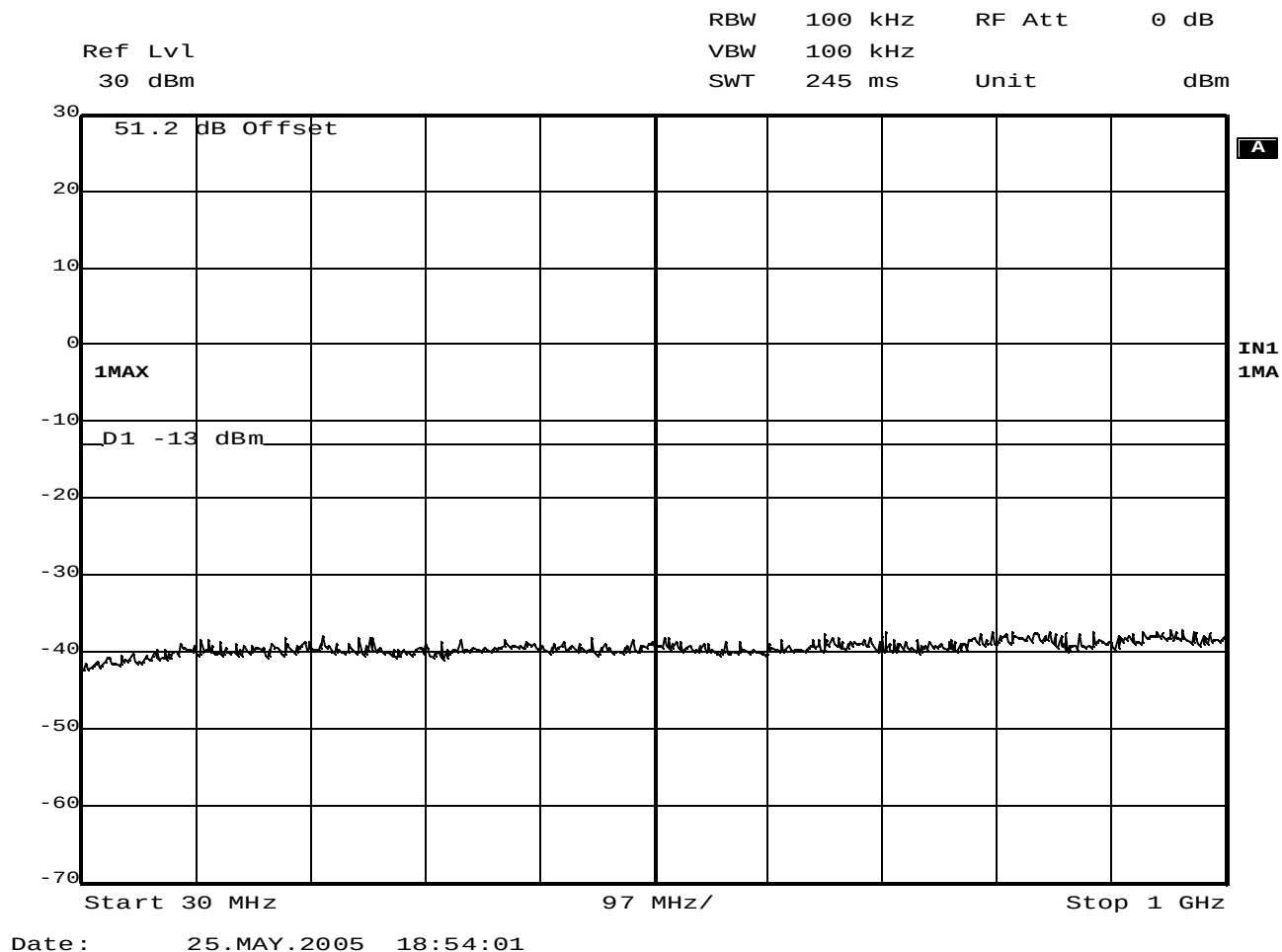
Date: 25.MAY.2005 19:55:35

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz CDMA
Date : May 25, 2005
Notes : Input

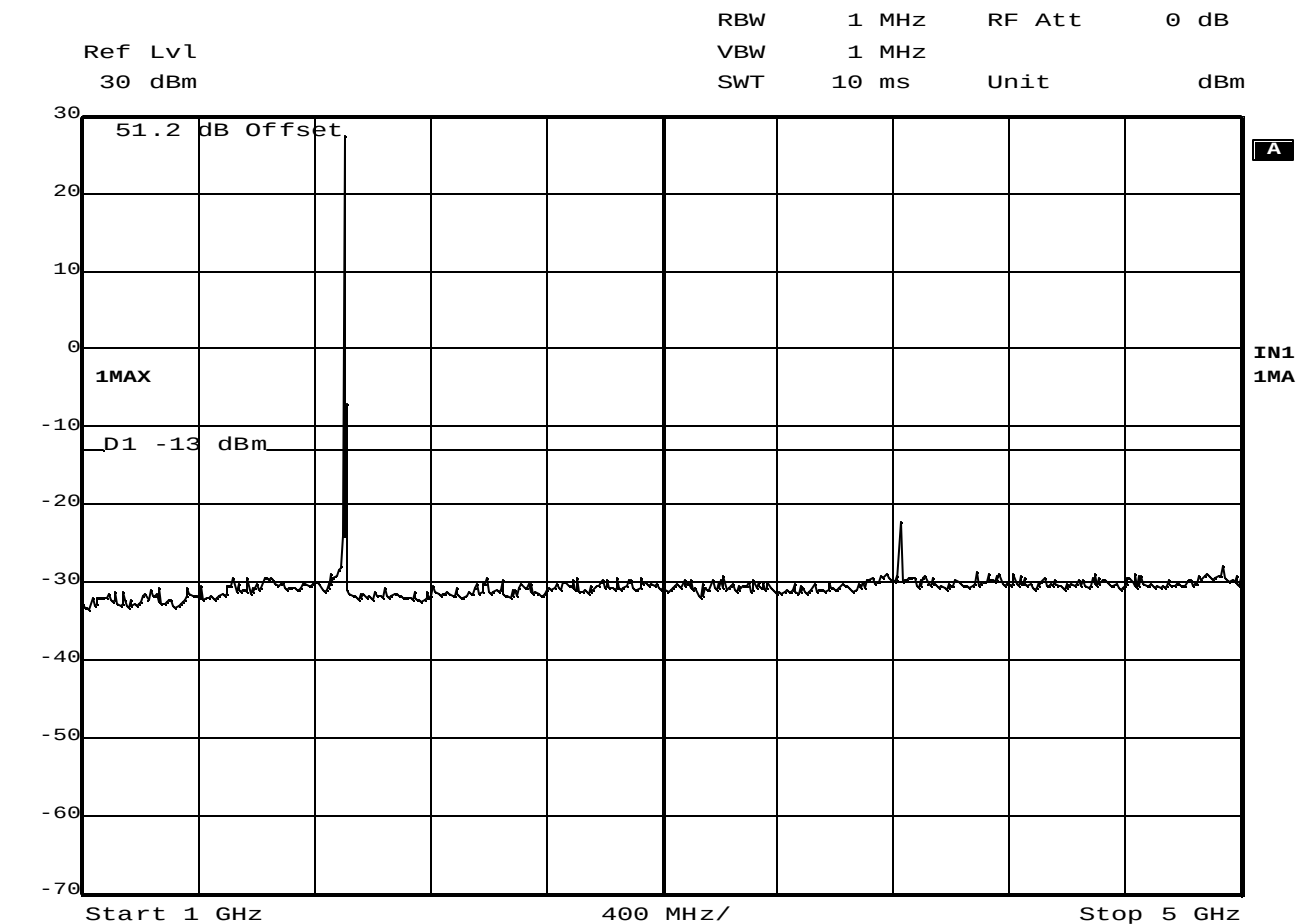


Date: 25.MAY.2005 19:56:19

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz CDMA
Date : May 25, 2005
Notes : Input

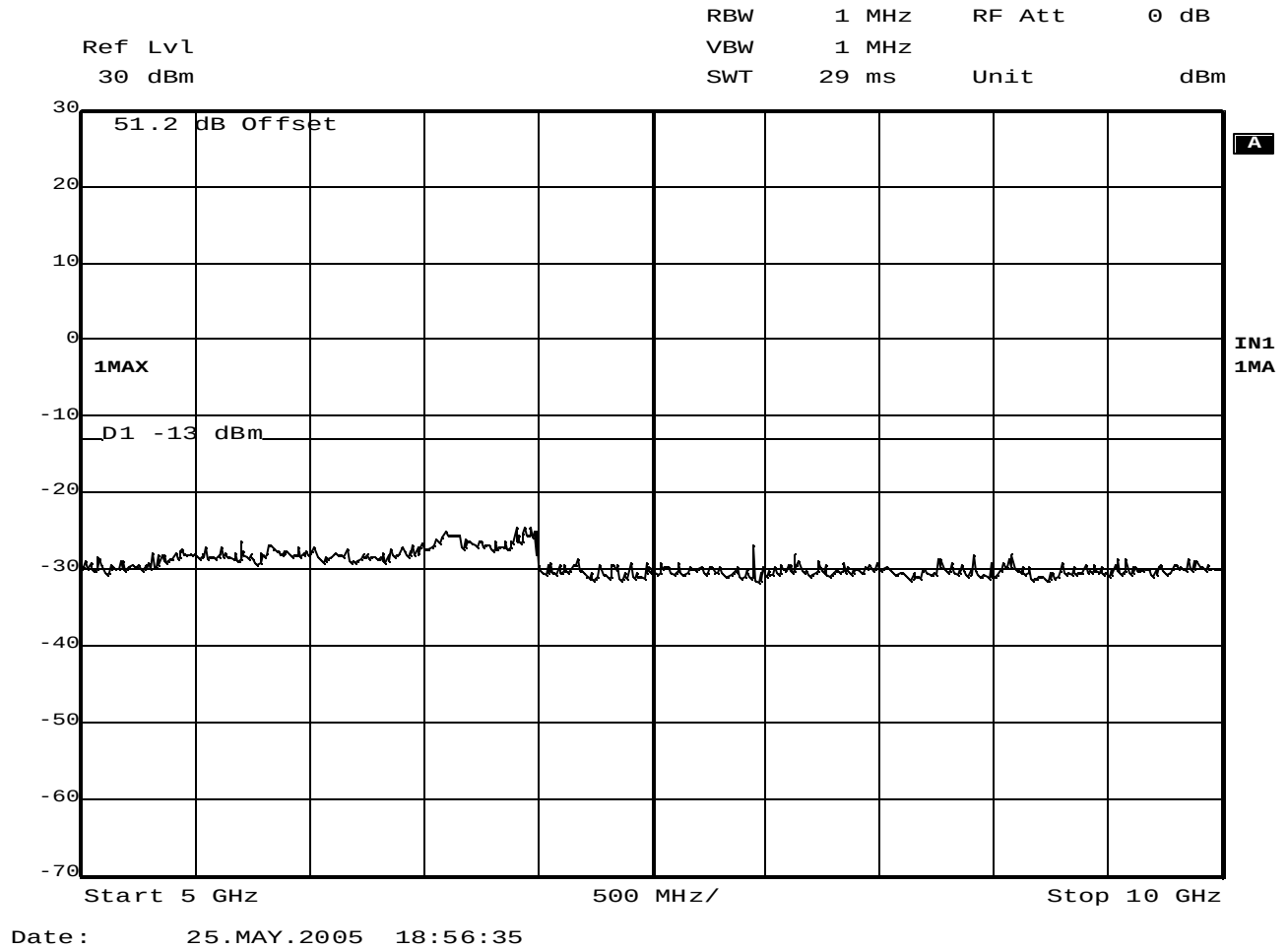


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1908.77MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

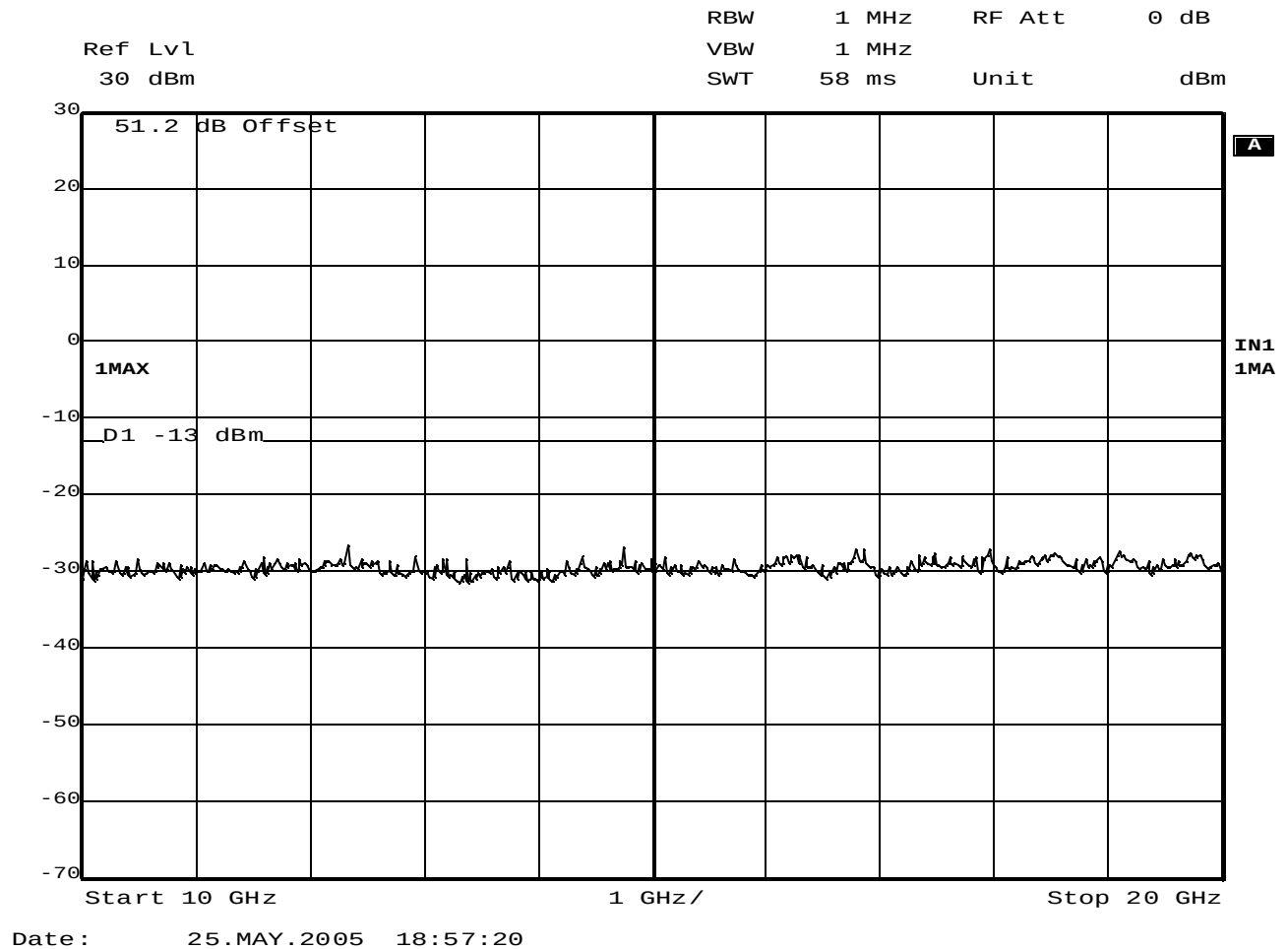


Date: 25.MAY.2005 18:55:32

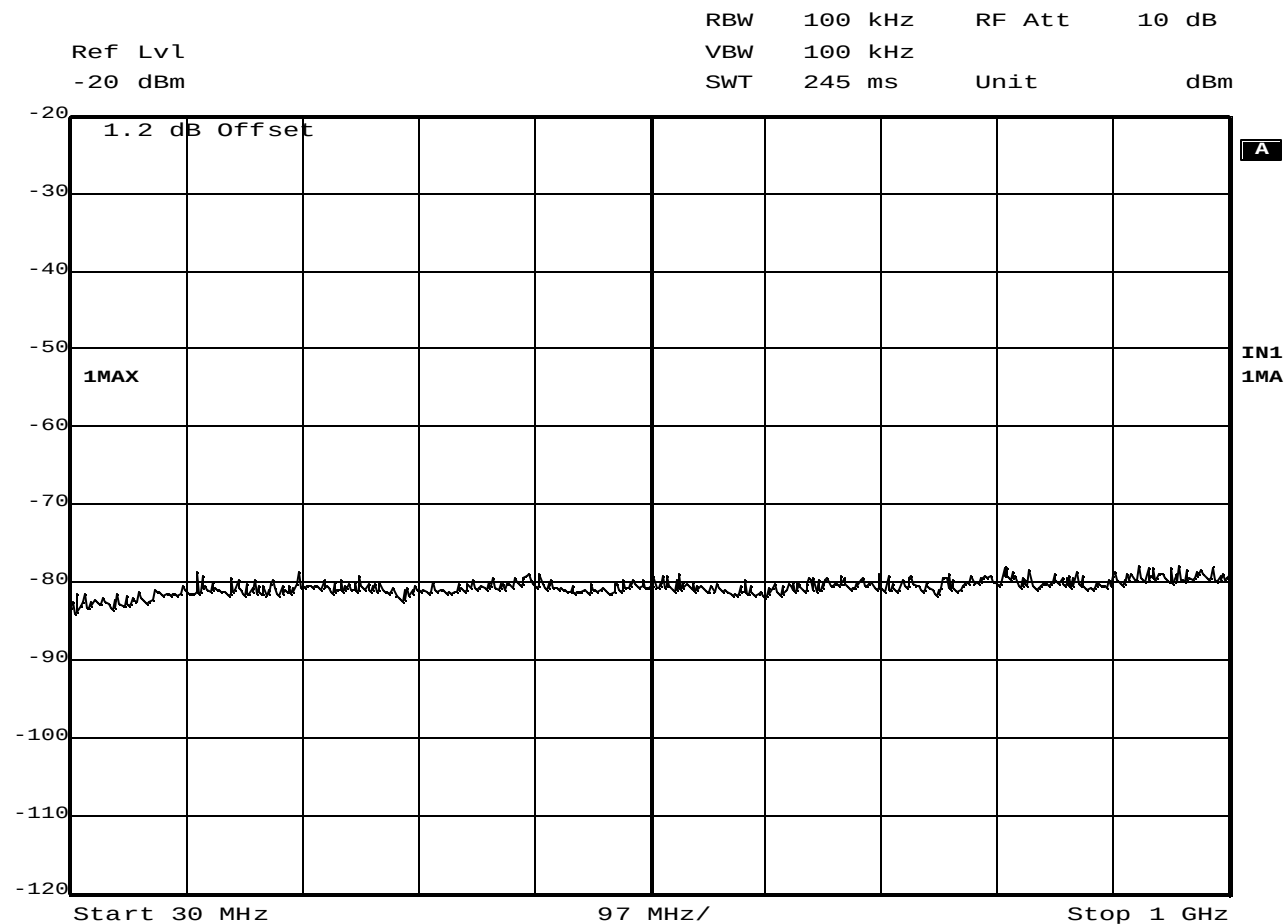
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1908.77MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1908.77MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

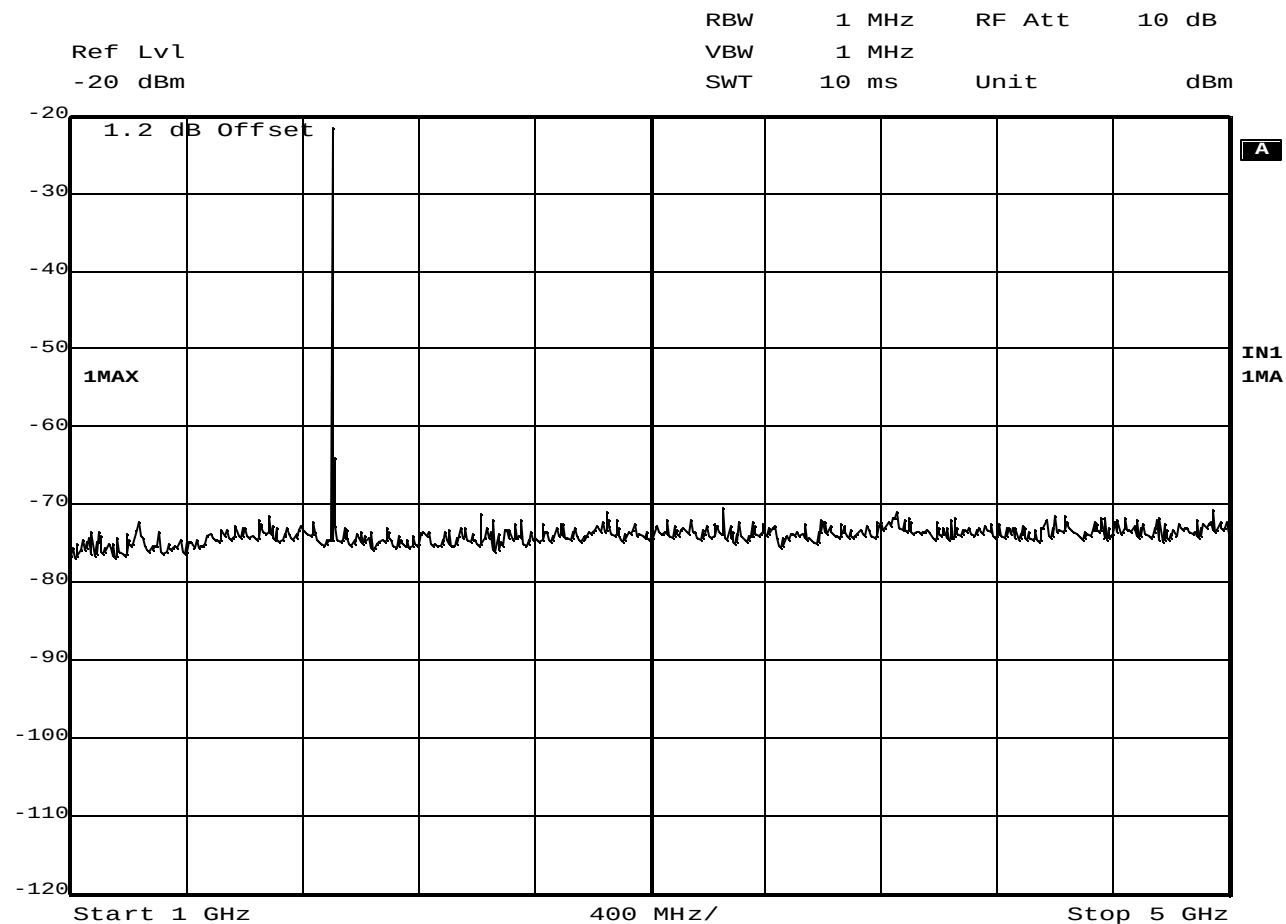


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1908.77MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



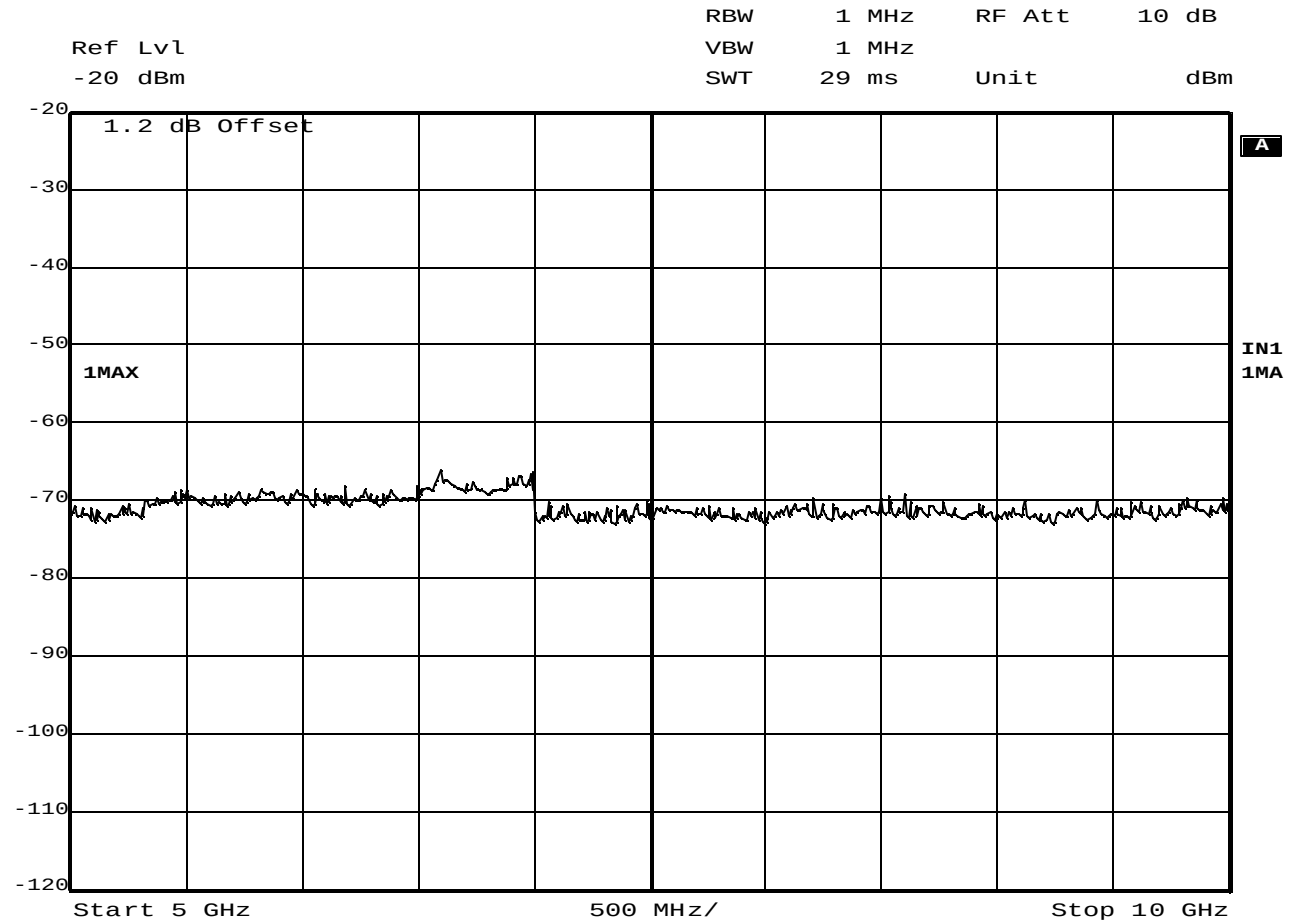
Date: 25.MAY.2005 19:58:09

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1908.77MHz CDMA
Date : May 25, 2005
Notes : Input



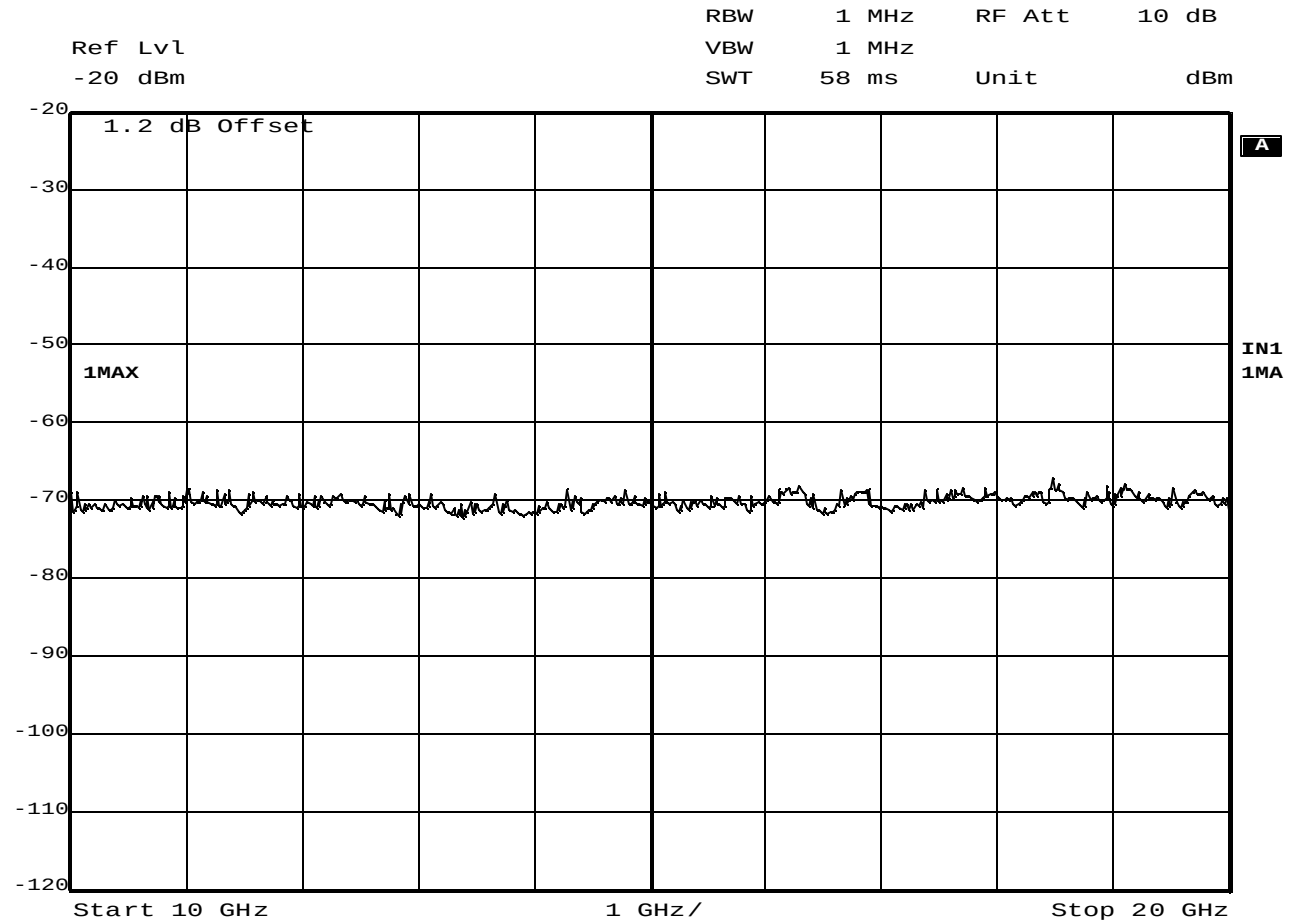
Date: 25.MAY.2005 19:59:58

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1908.77MHz CDMA
Date : May 25, 2005
Notes : Input



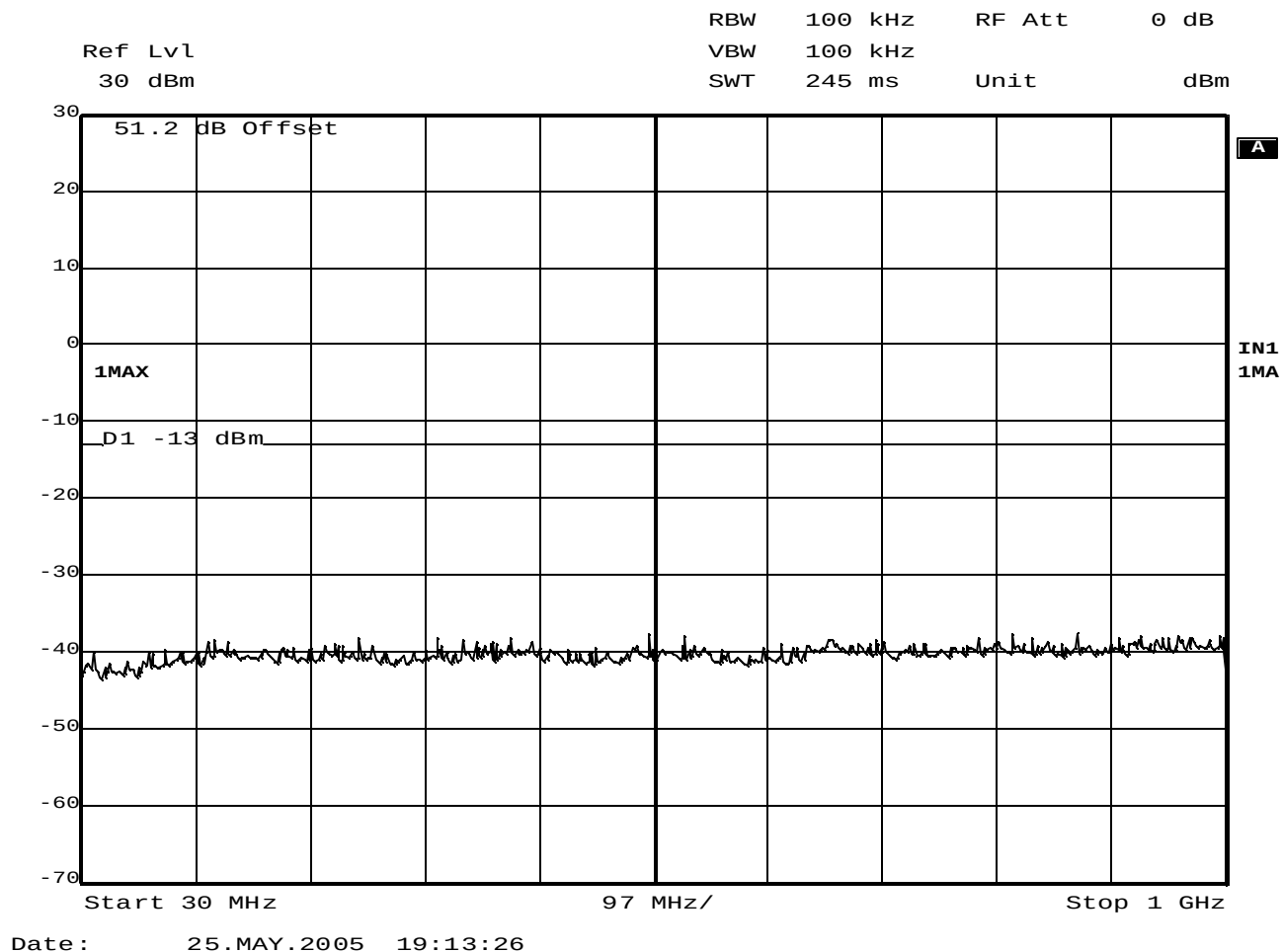
Date: 25.MAY.2005 20:01:27

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1908.77MHz CDMA
Date : May 25, 2005
Notes : Input

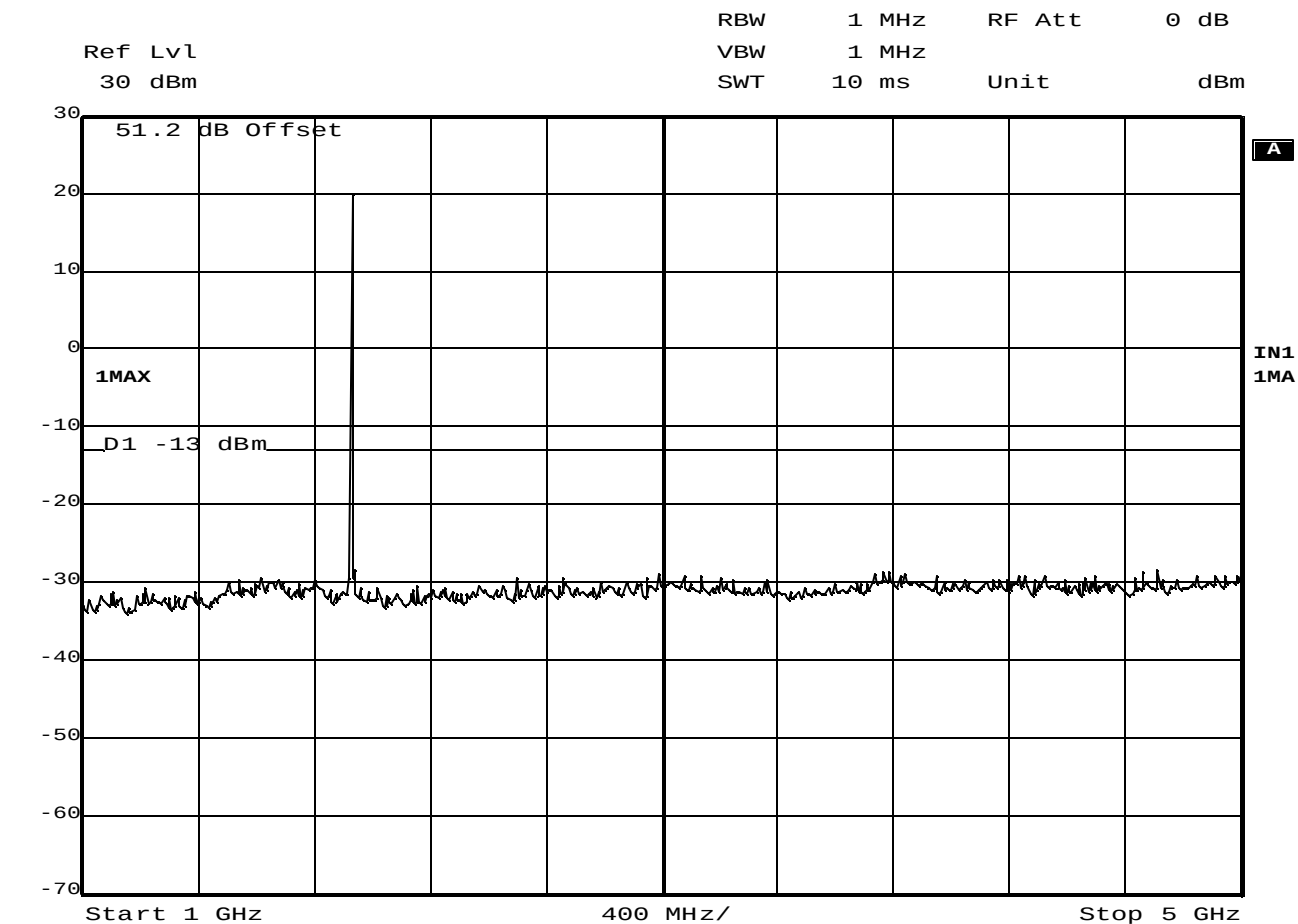


Date: 25.MAY.2005 20:02:27

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1908.77MHz CDMA
Date : May 25, 2005
Notes : Input

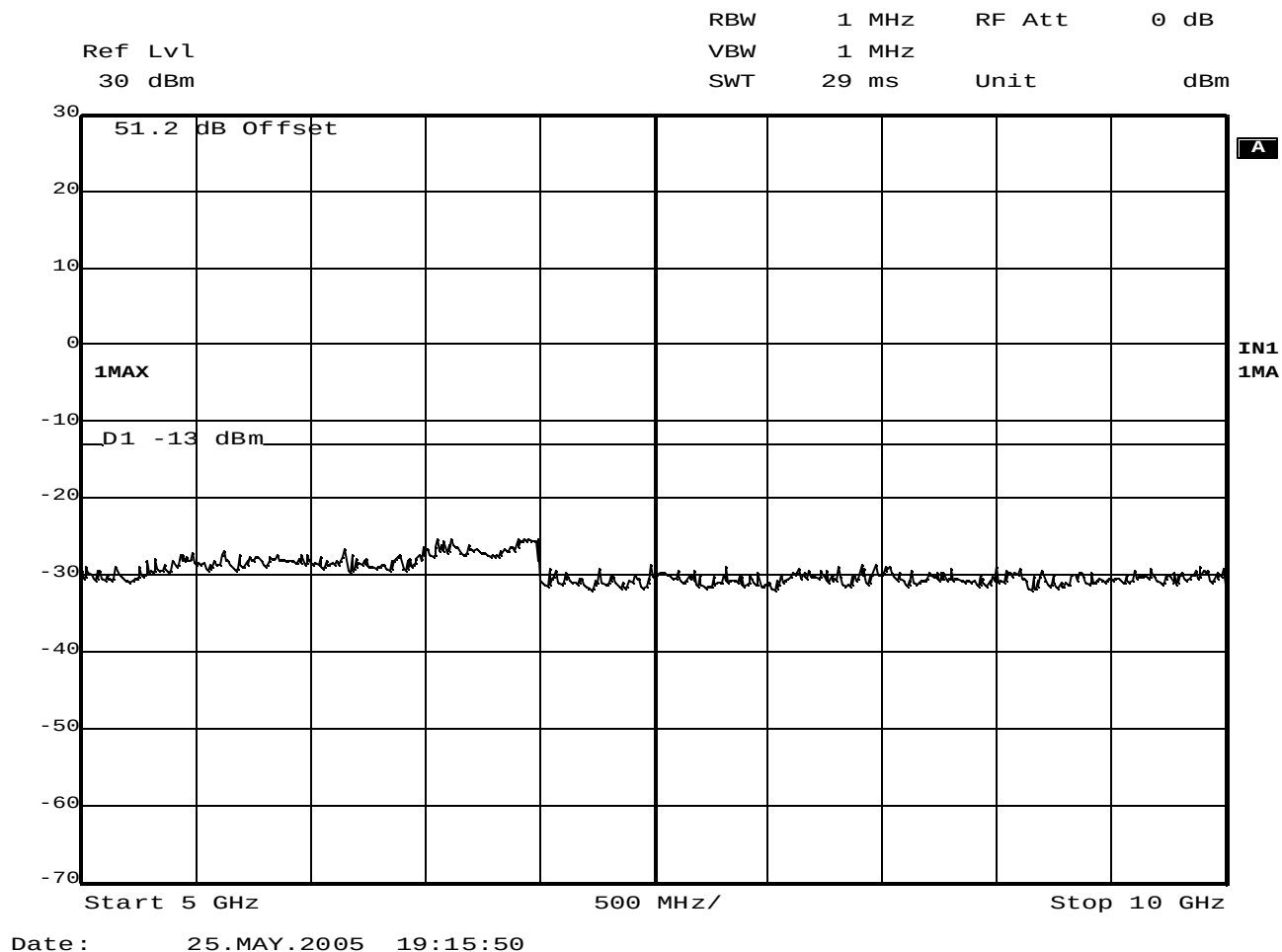


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1931.23MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

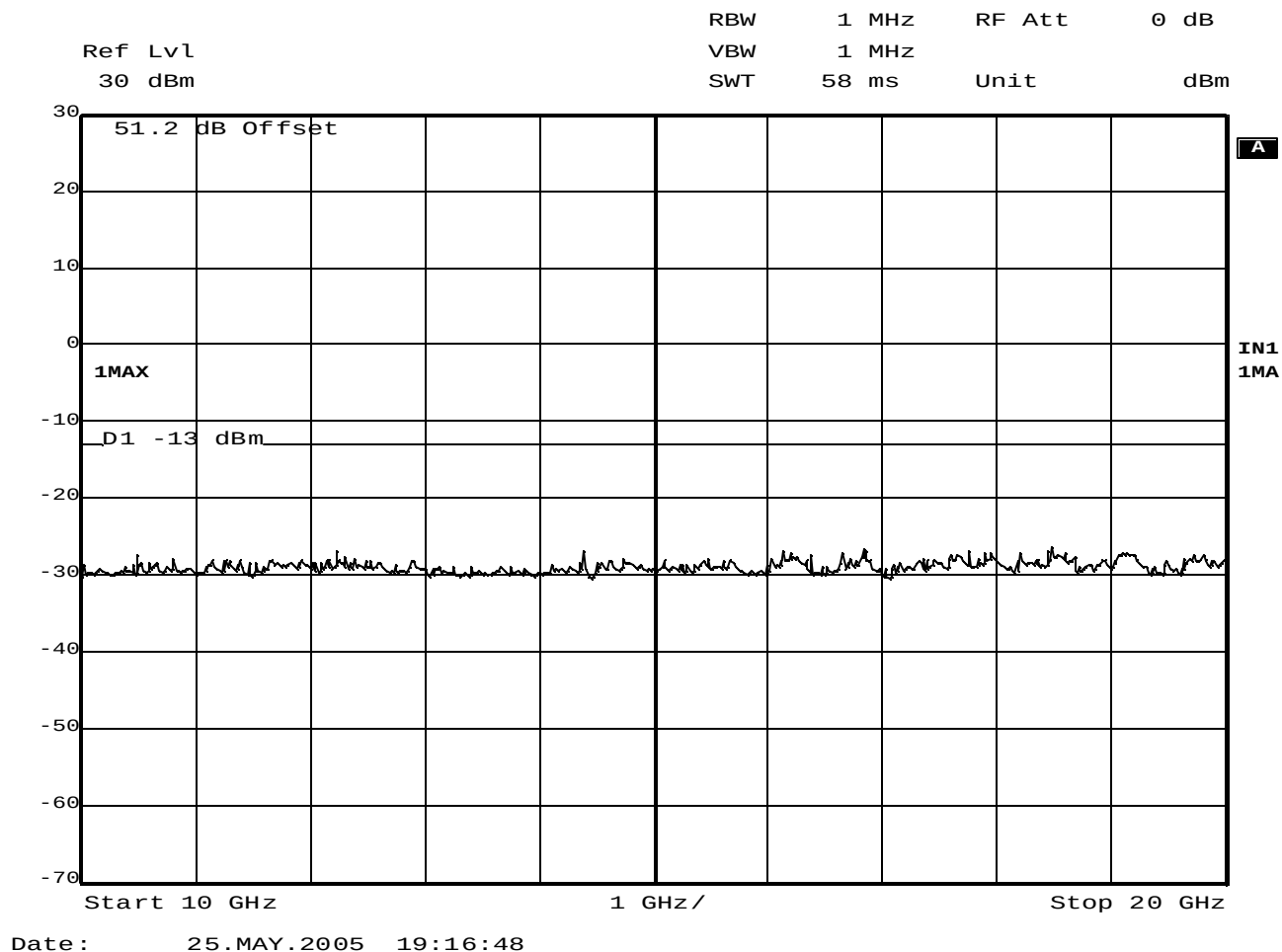


Date: 25.MAY.2005 19:14:29

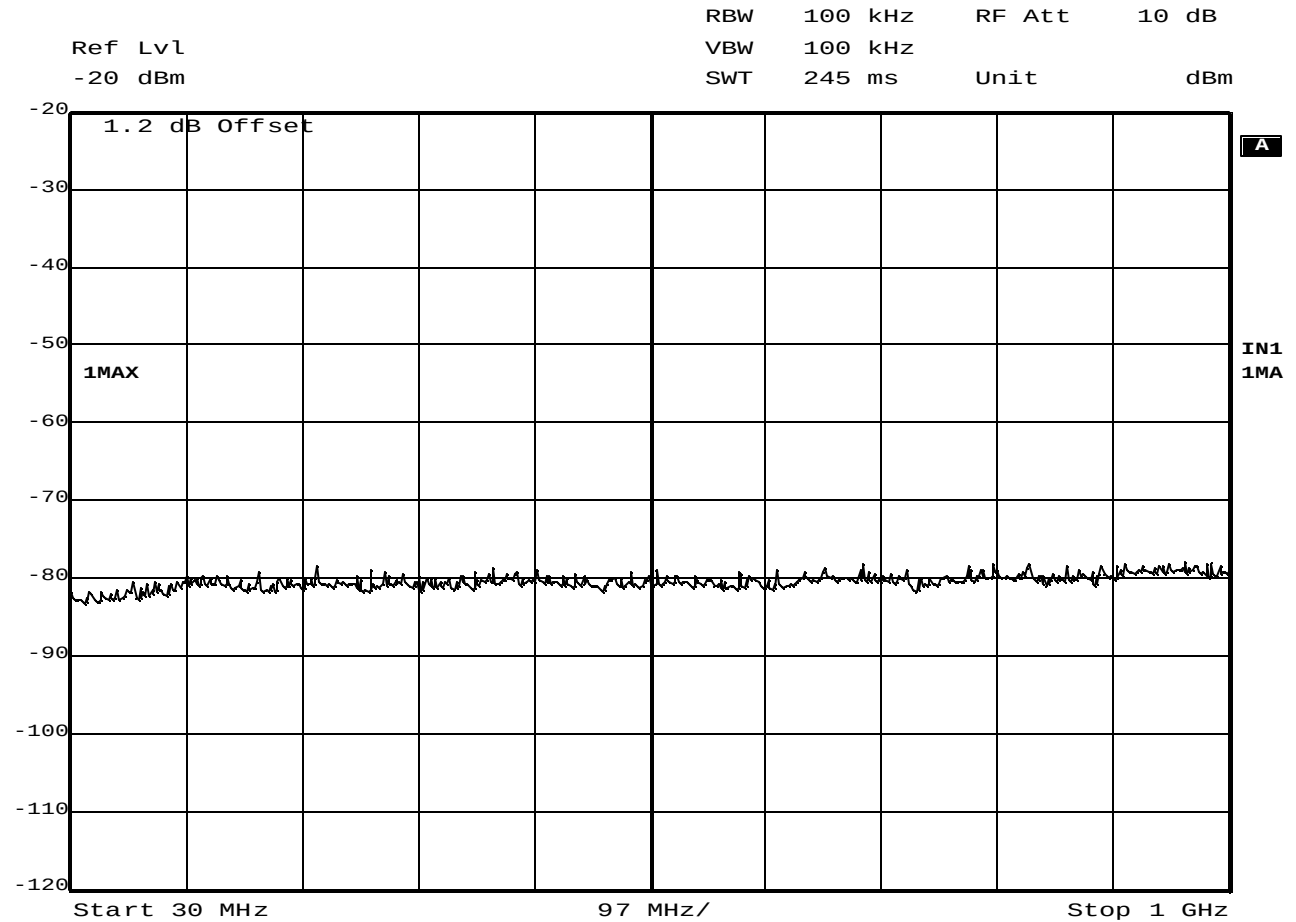
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1931.23MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1931.23MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

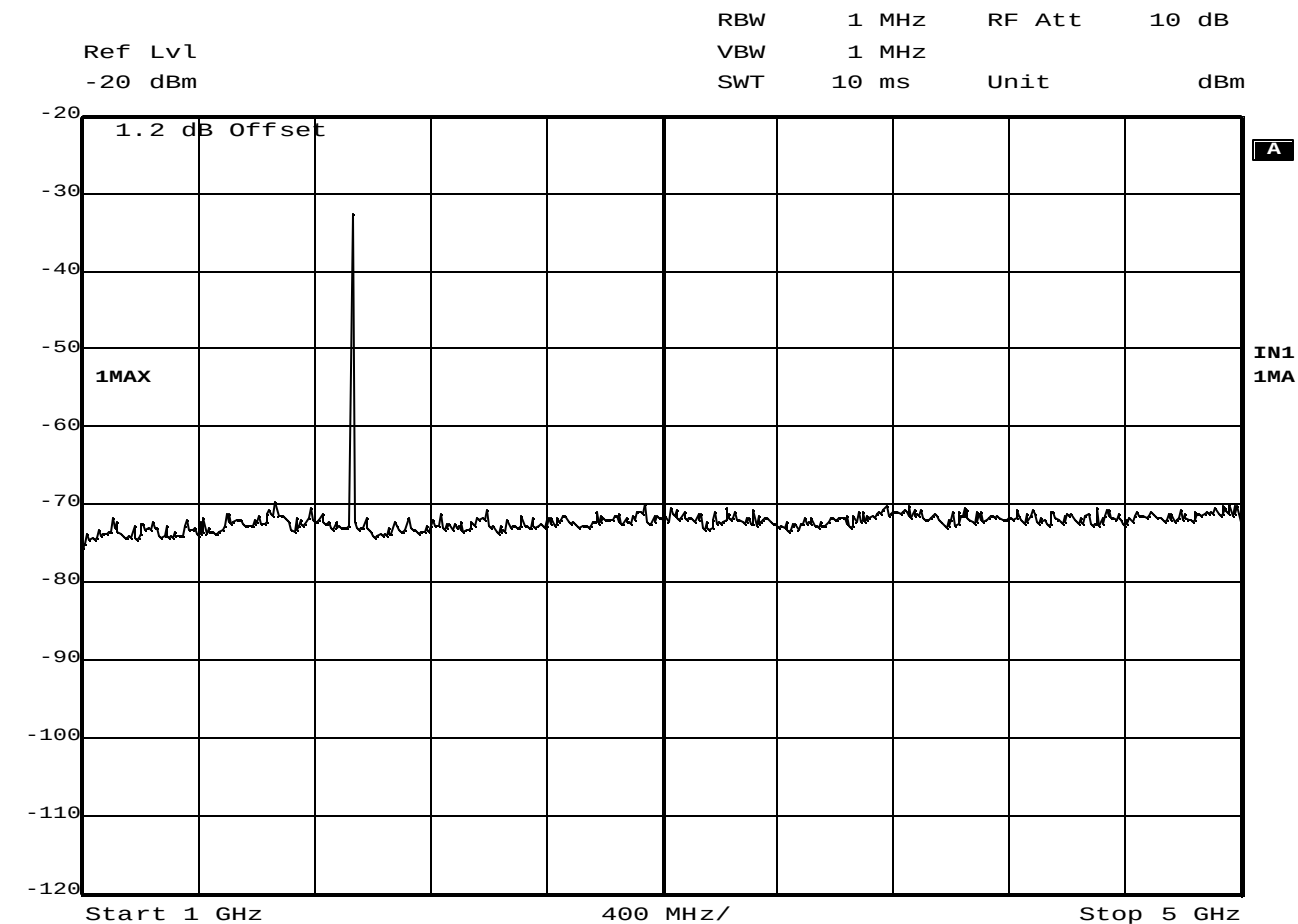


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1931.23MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



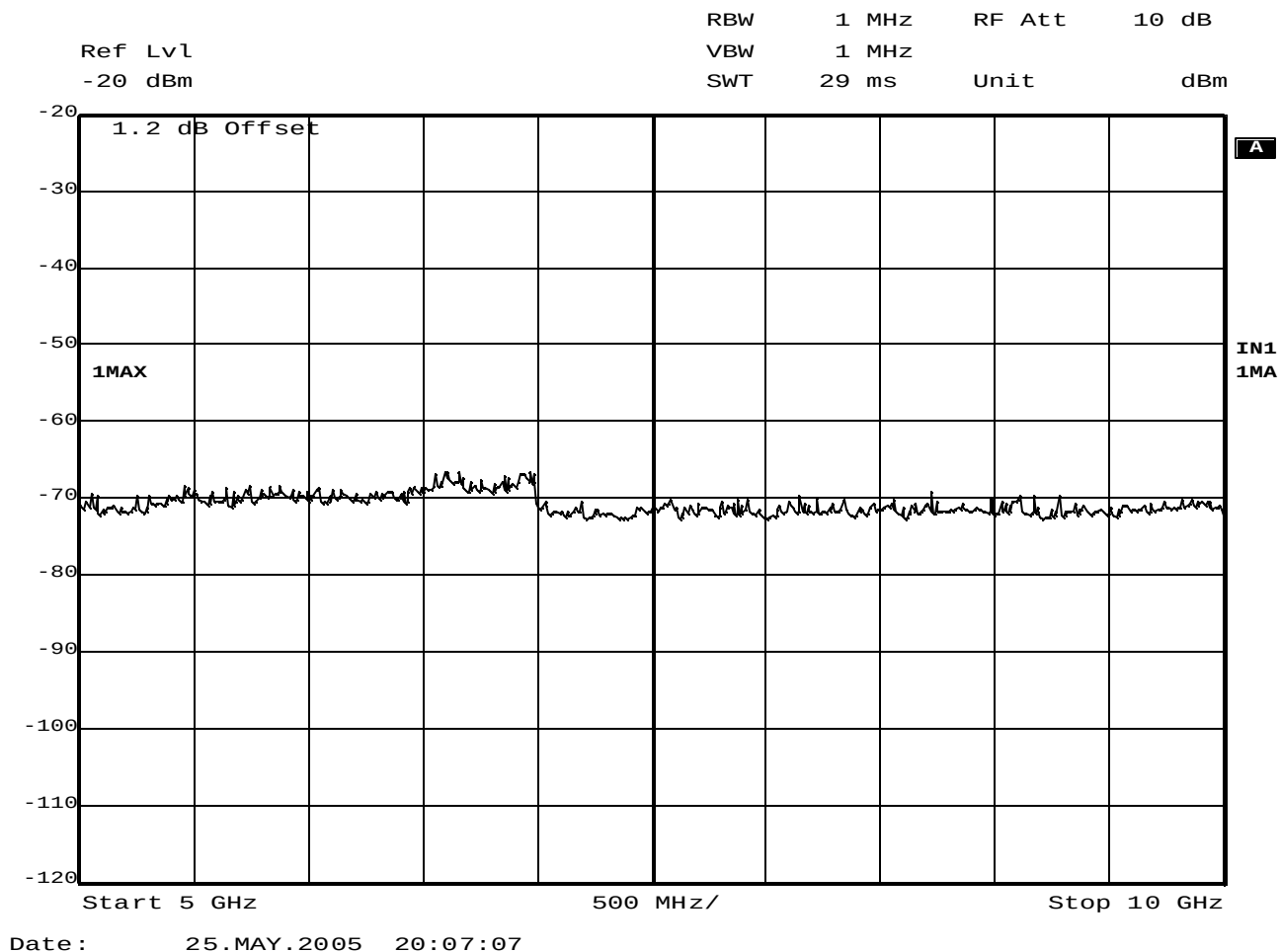
Date: 25.MAY.2005 20:05:04

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1931.23MHz CDMA
Date : May 25, 2005
Notes : Input

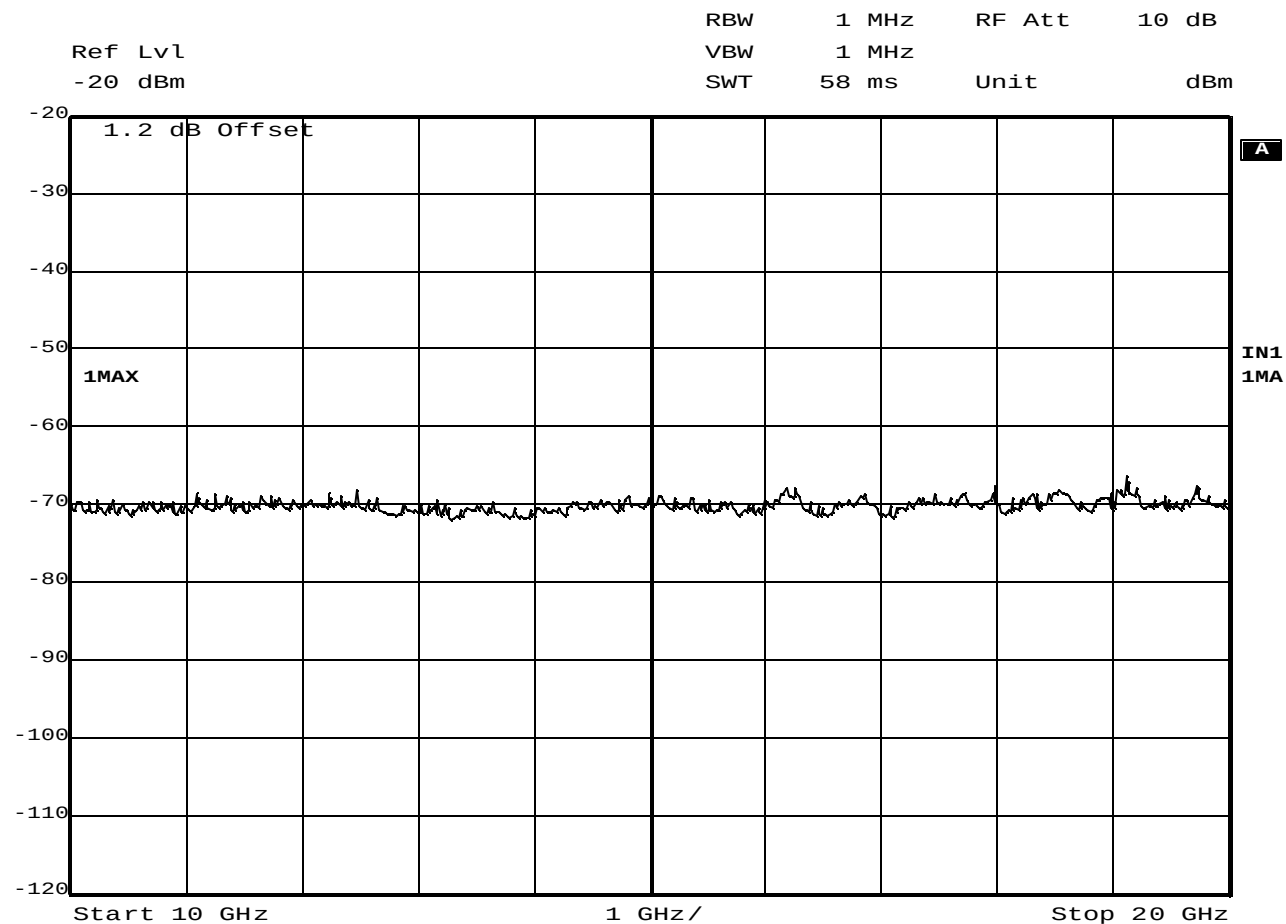


Date: 25.MAY.2005 20:05:58

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1931.23MHz CDMA
Date : May 25, 2005
Notes : Input

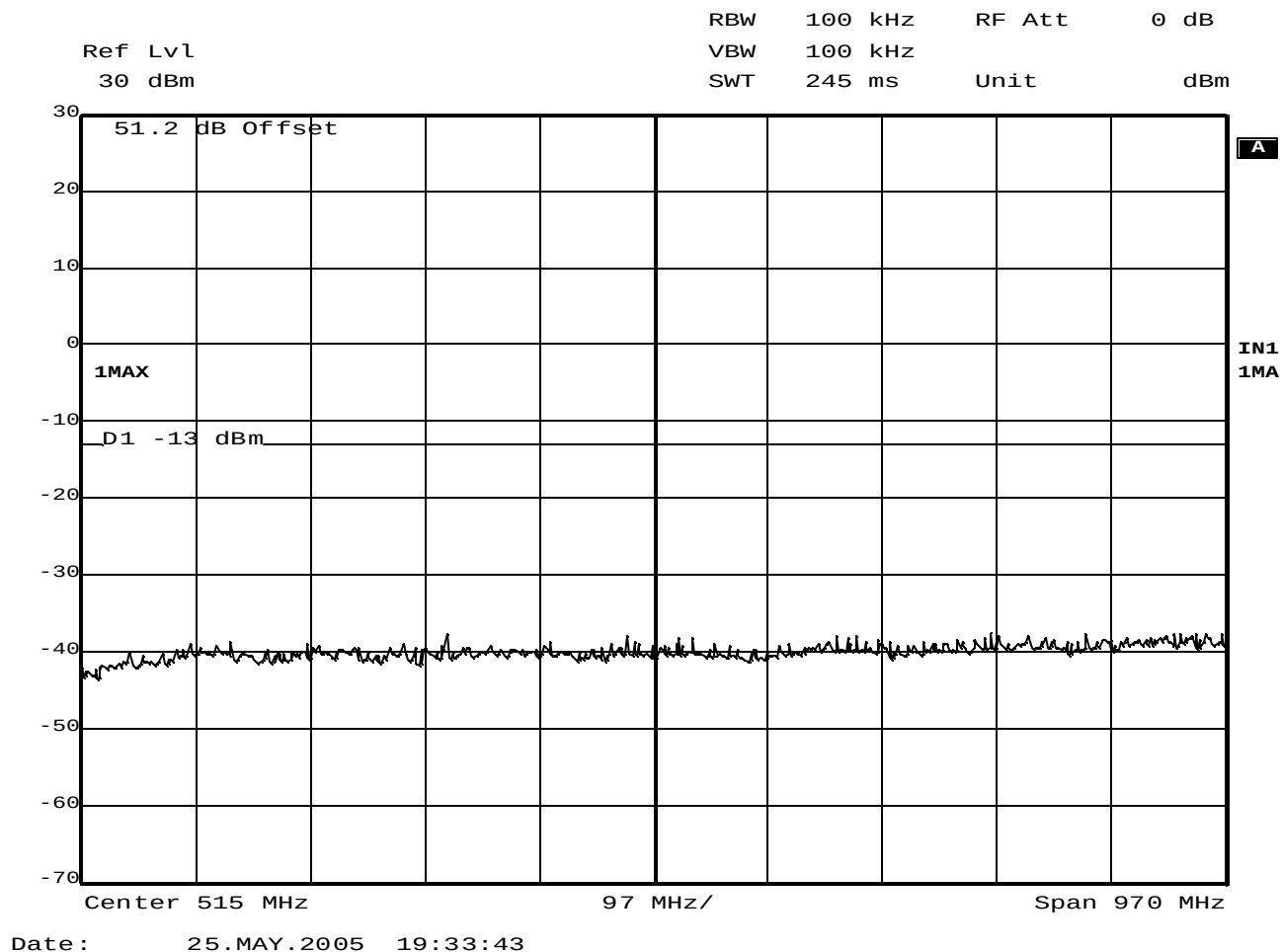


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1931.23MHz CDMA
Date : May 25, 2005
Notes : Input

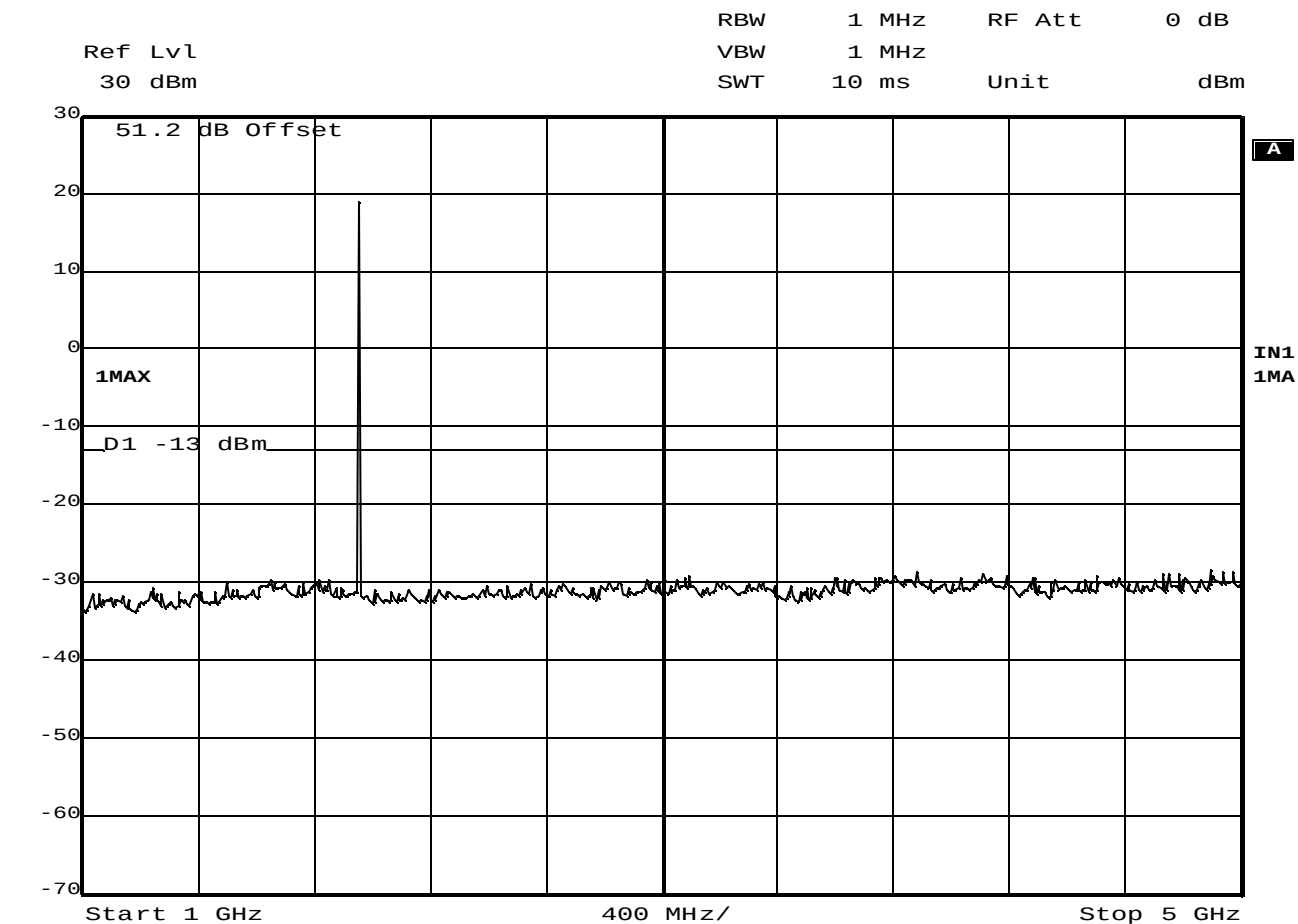


Date: 25.MAY.2005 20:07:59

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1931.23MHz CDMA
Date : May 25, 2005
Notes : Input

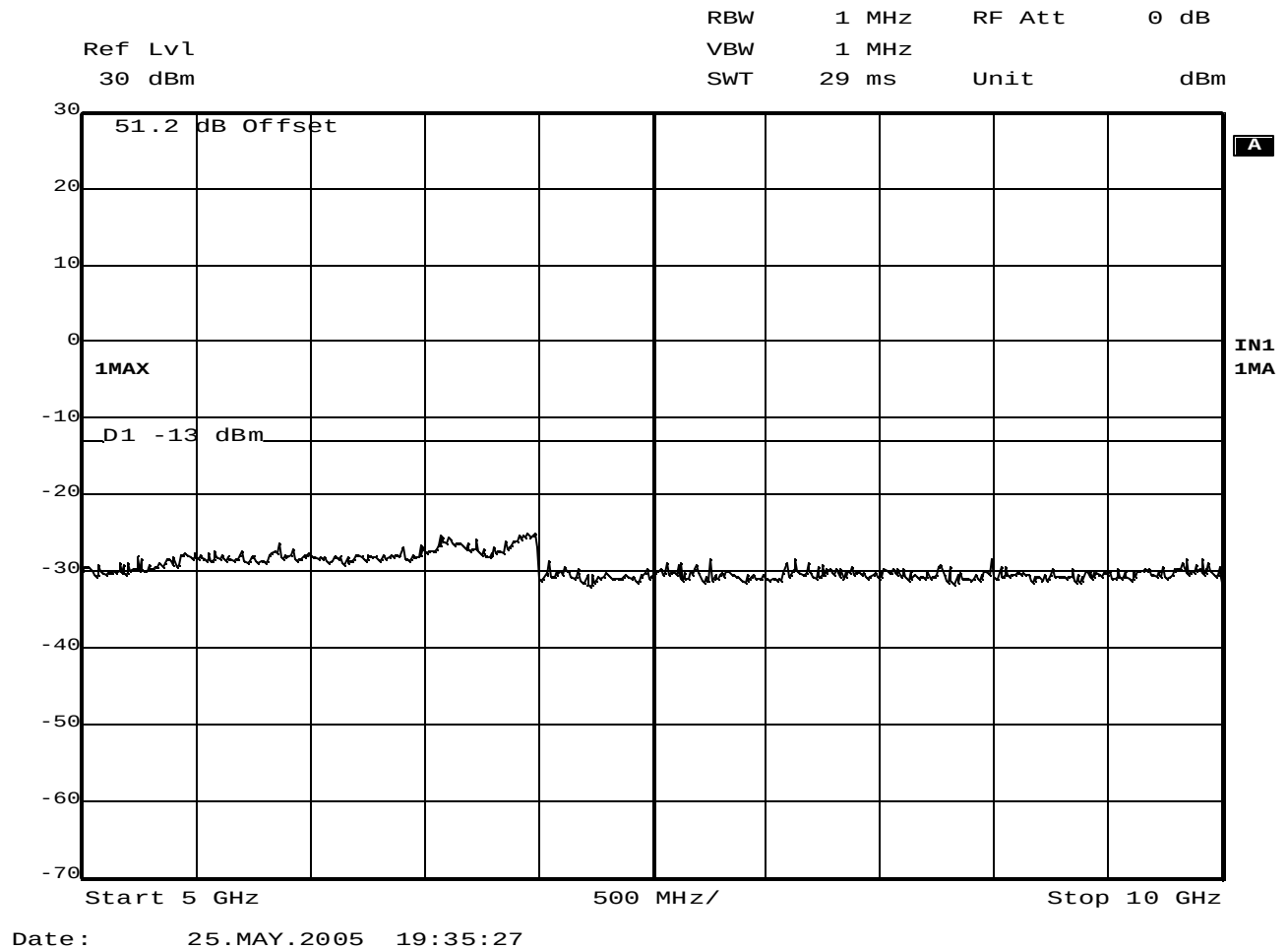


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

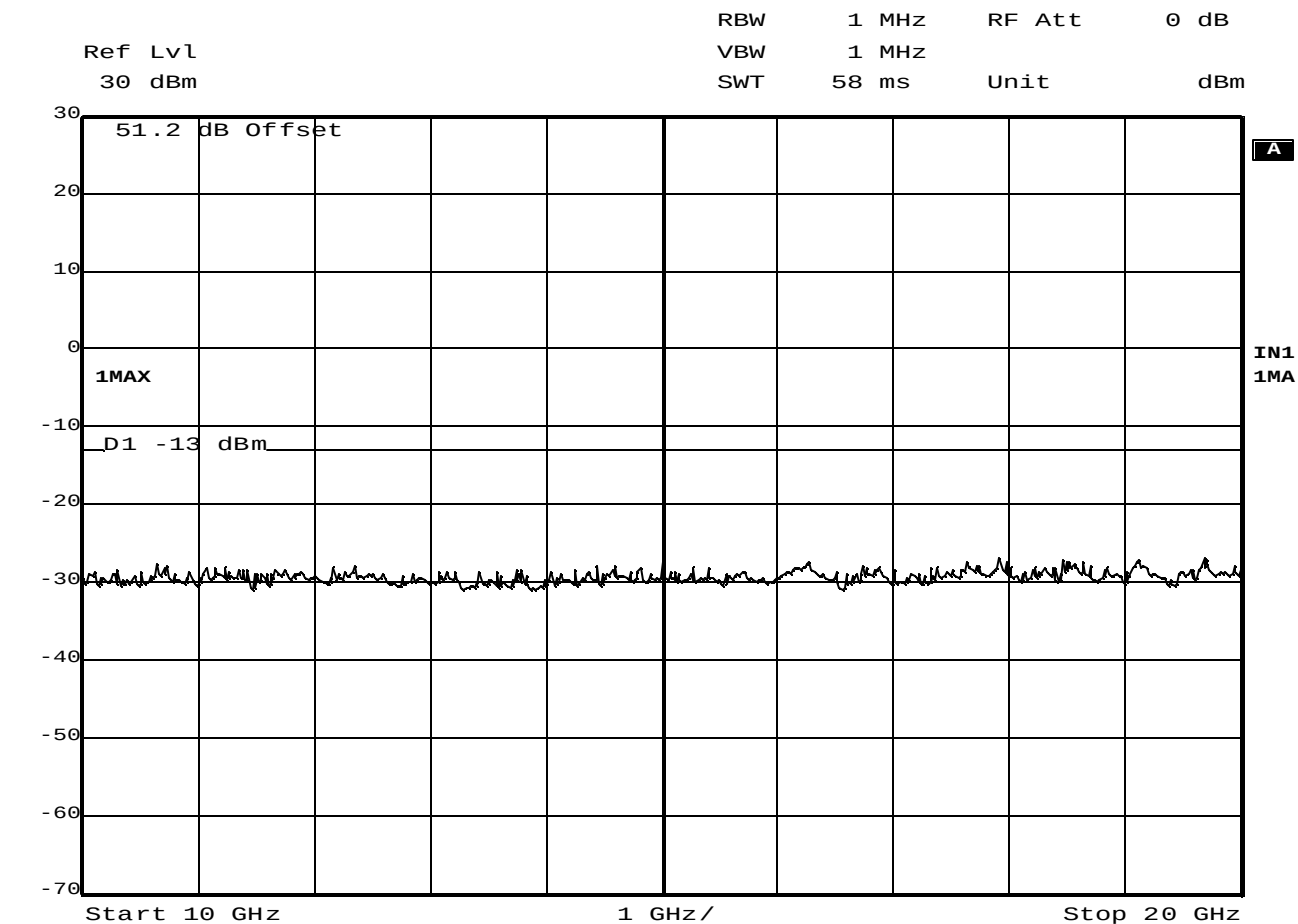


Date: 25.MAY.2005 19:34:31

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

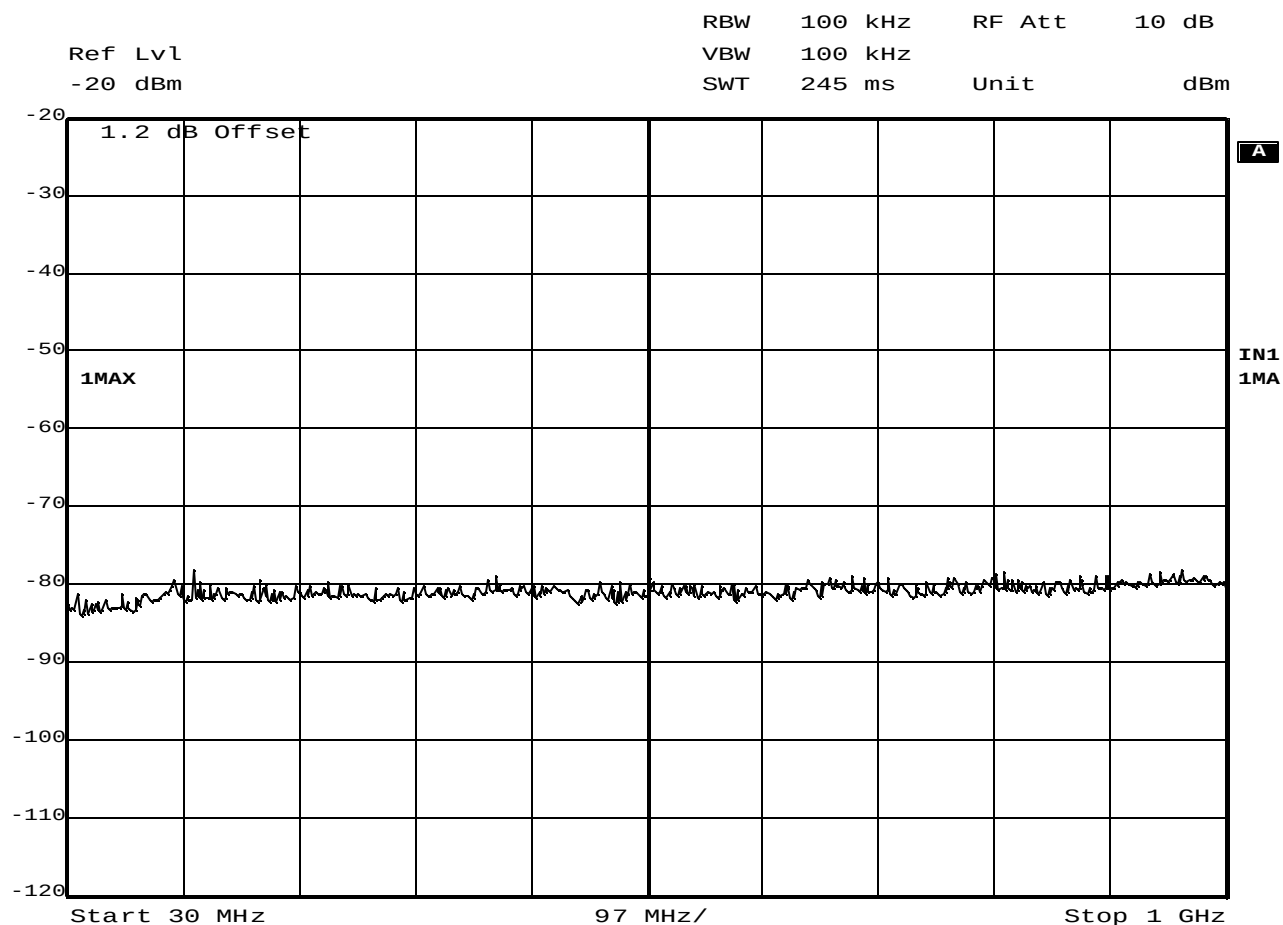


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



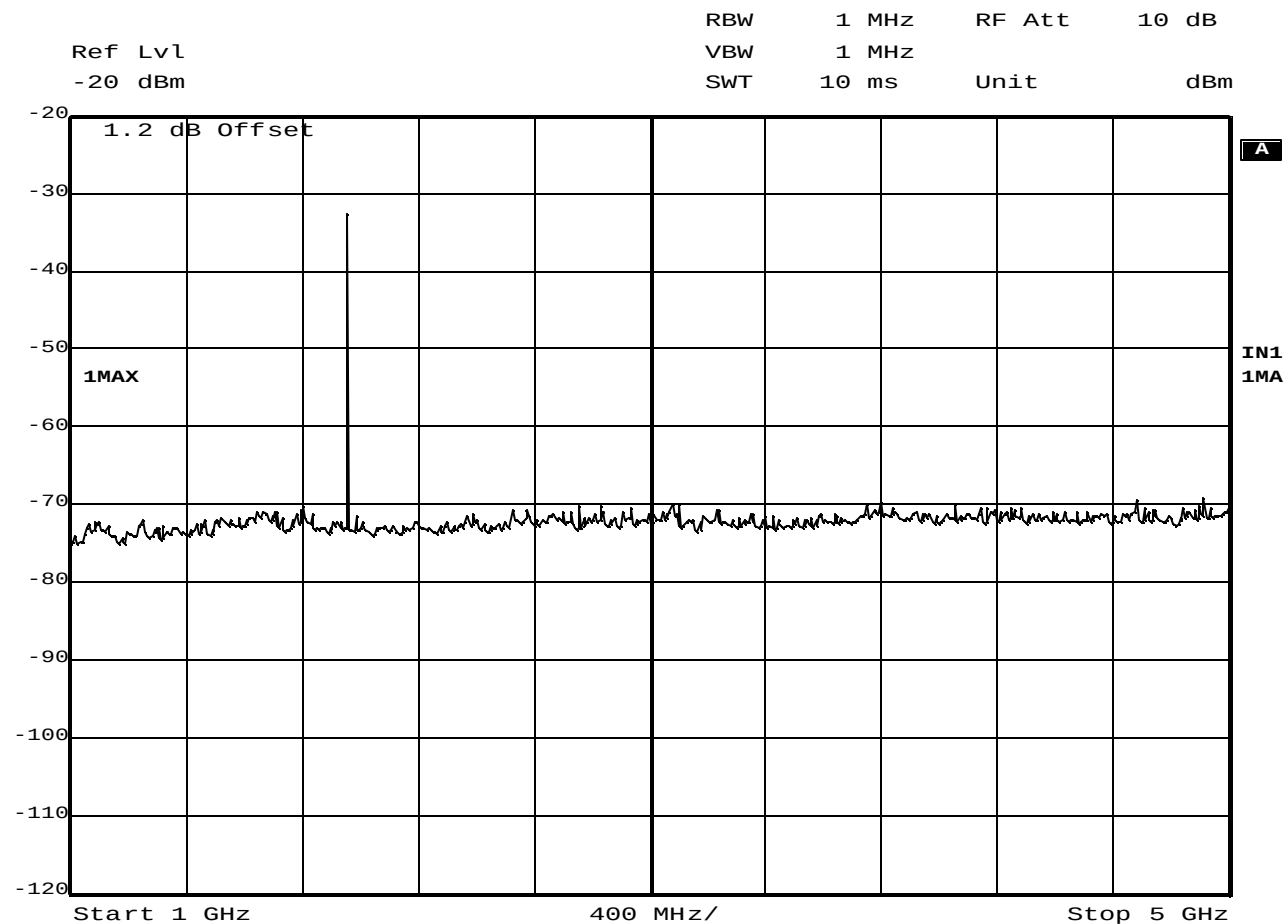
Date: 25.MAY.2005 19:36:23

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



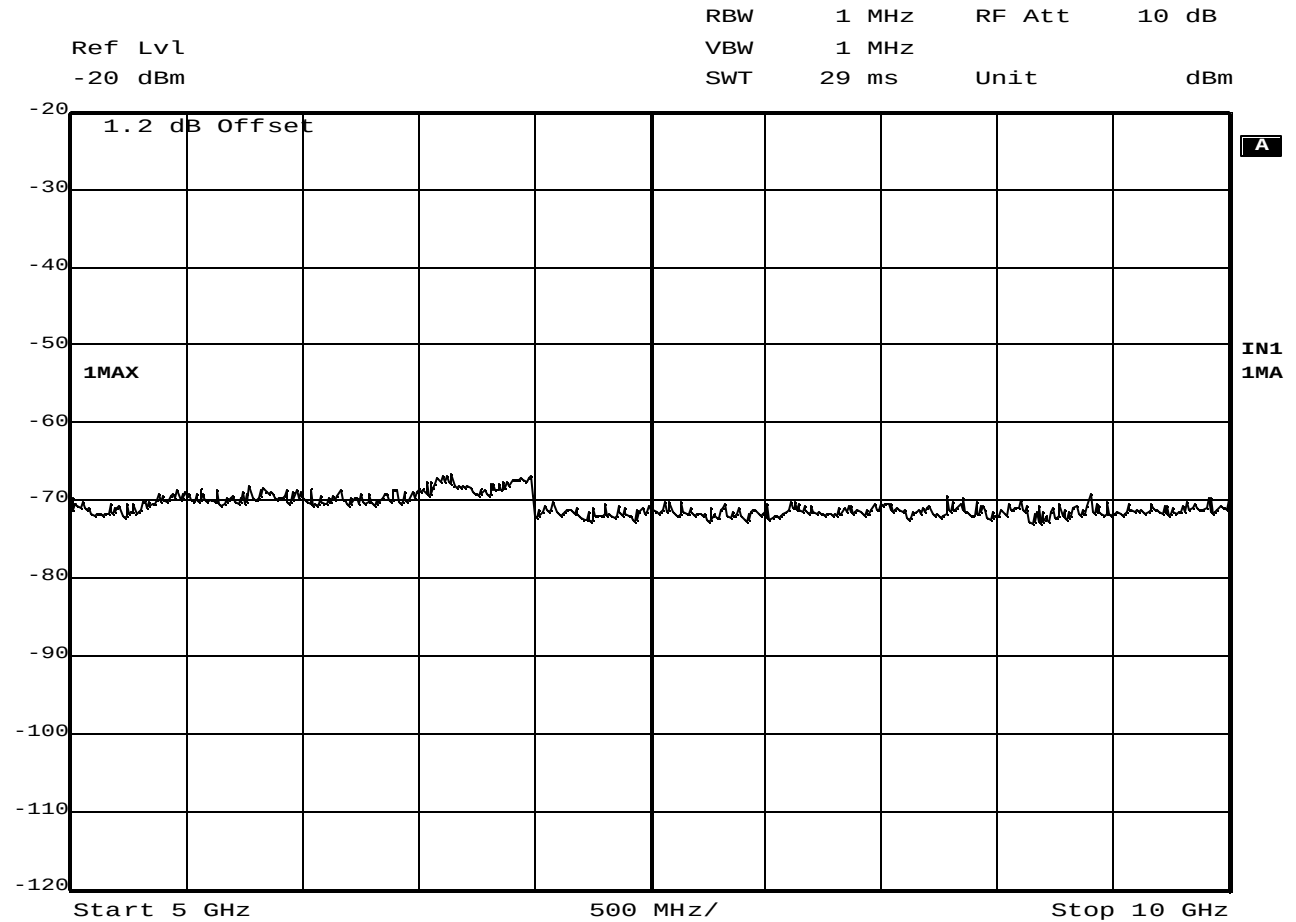
Date: 25.MAY.2005 20:09:14

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz CDMA
Date : May 25, 2005
Notes : Input



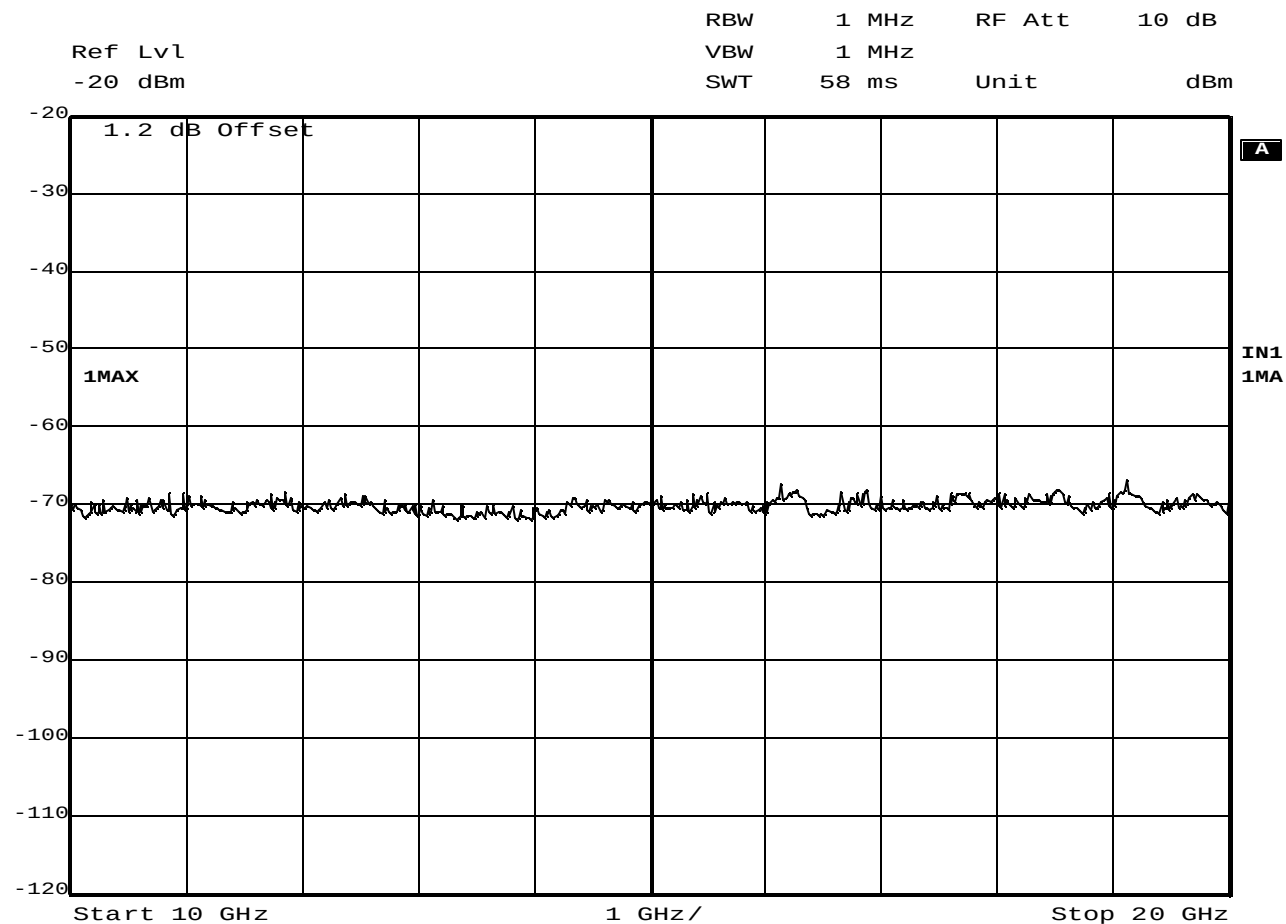
Date: 25.MAY.2005 20:10:18

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz CDMA
Date : May 25, 2005
Notes : Input



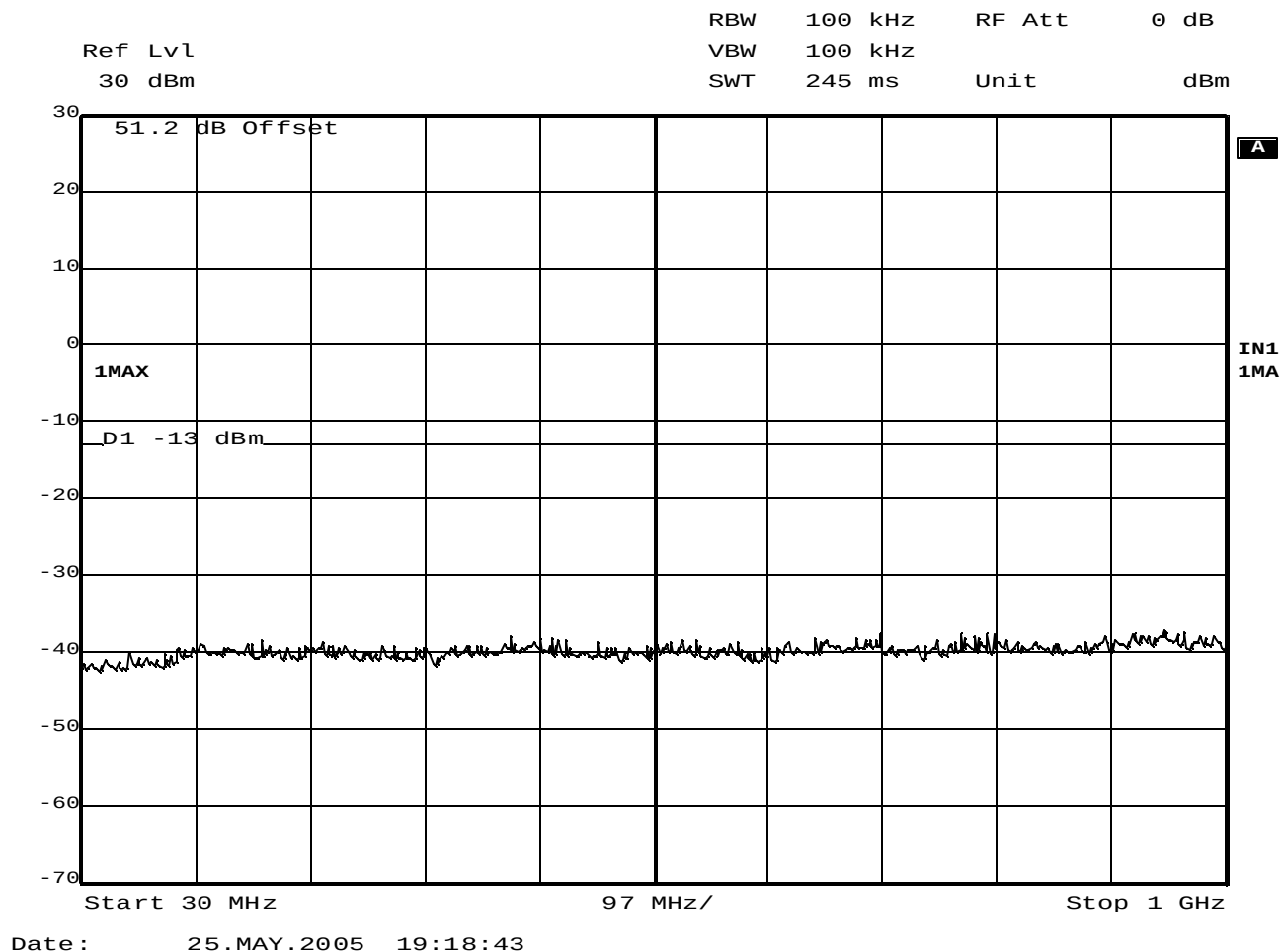
Date: 25.MAY.2005 20:11:08

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz CDMA
Date : May 25, 2005
Notes : Input

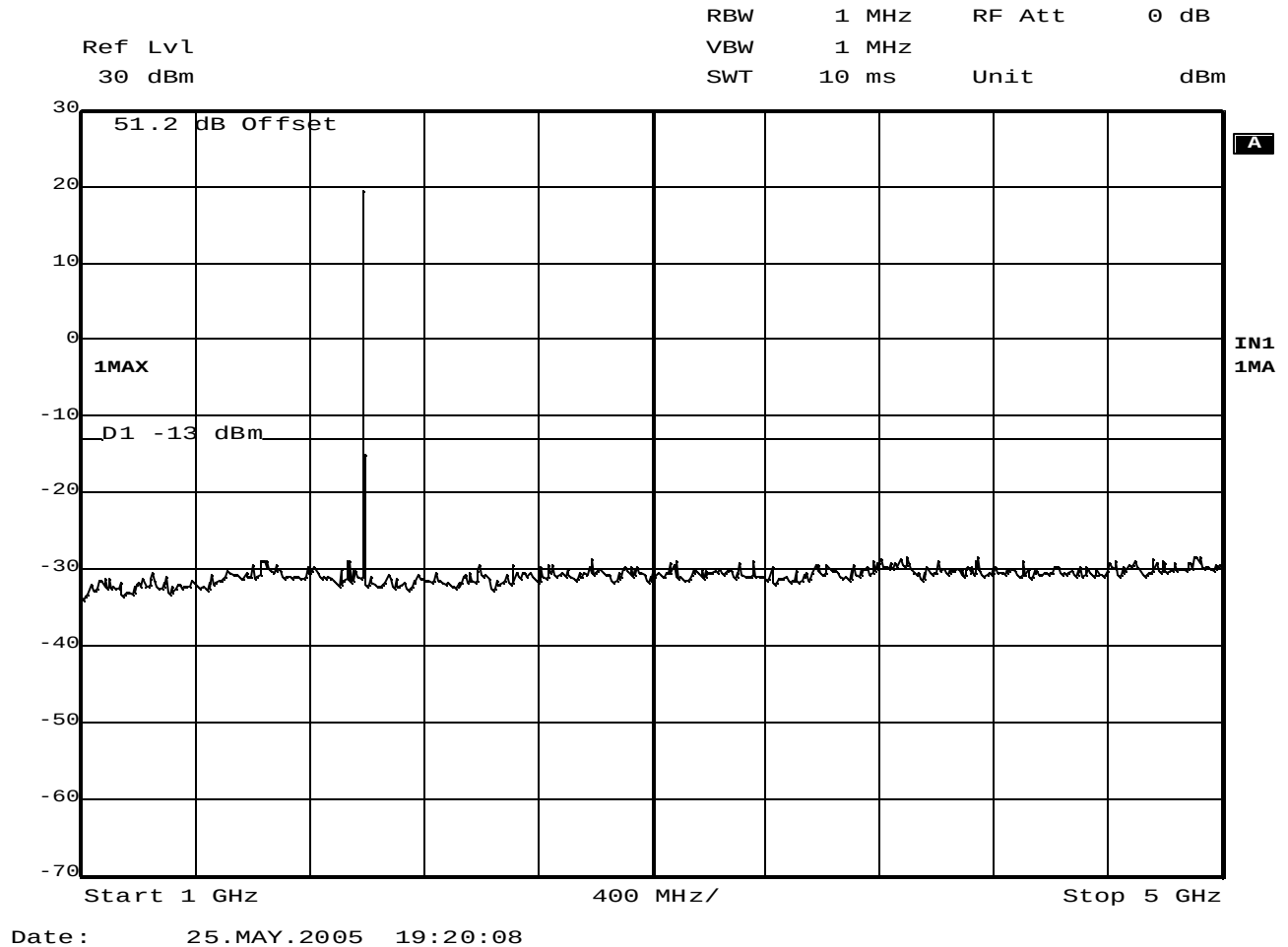


Date: 25.MAY.2005 20:12:04

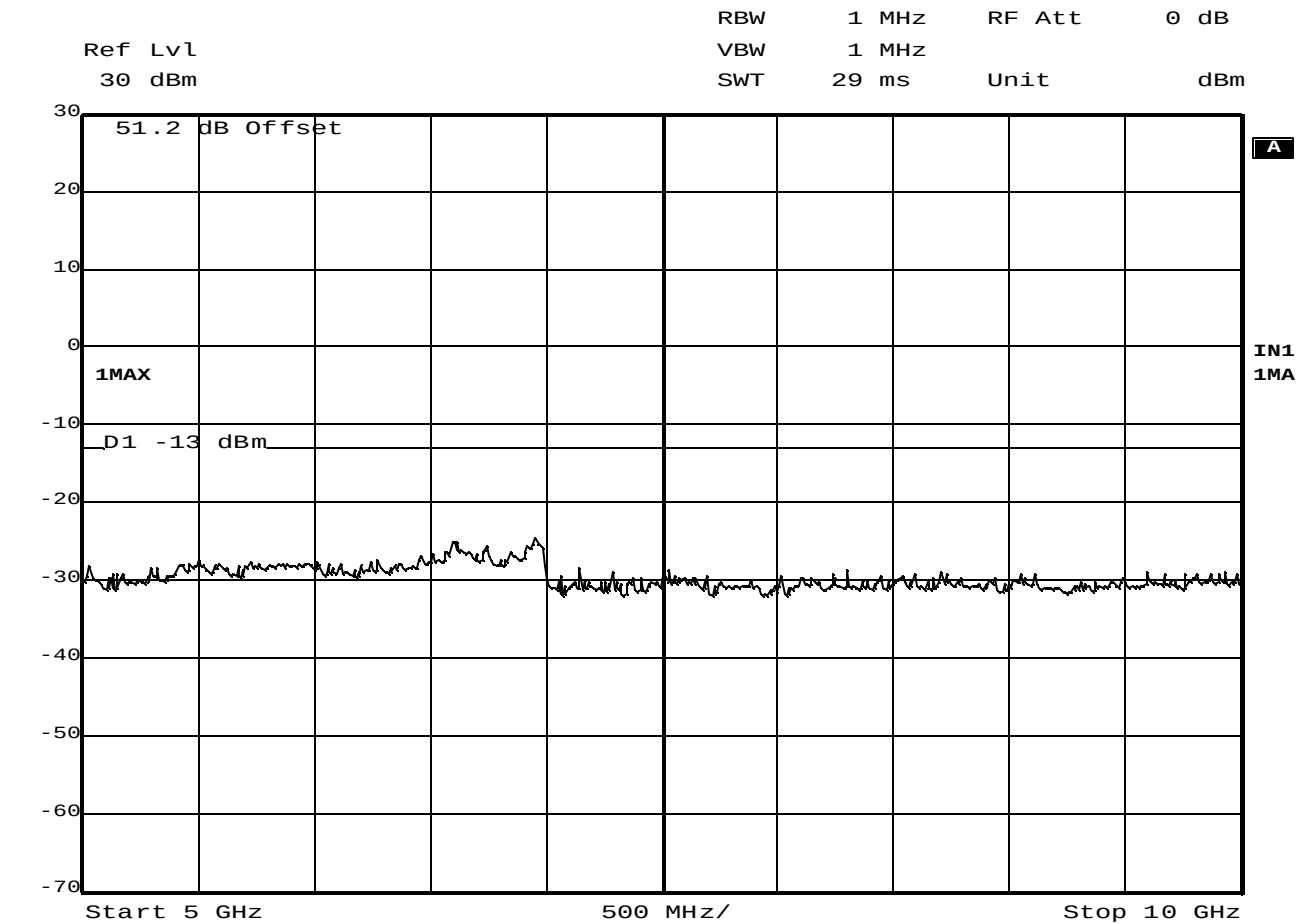
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz CDMA
Date : May 25, 2005
Notes : Input



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1988.77MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

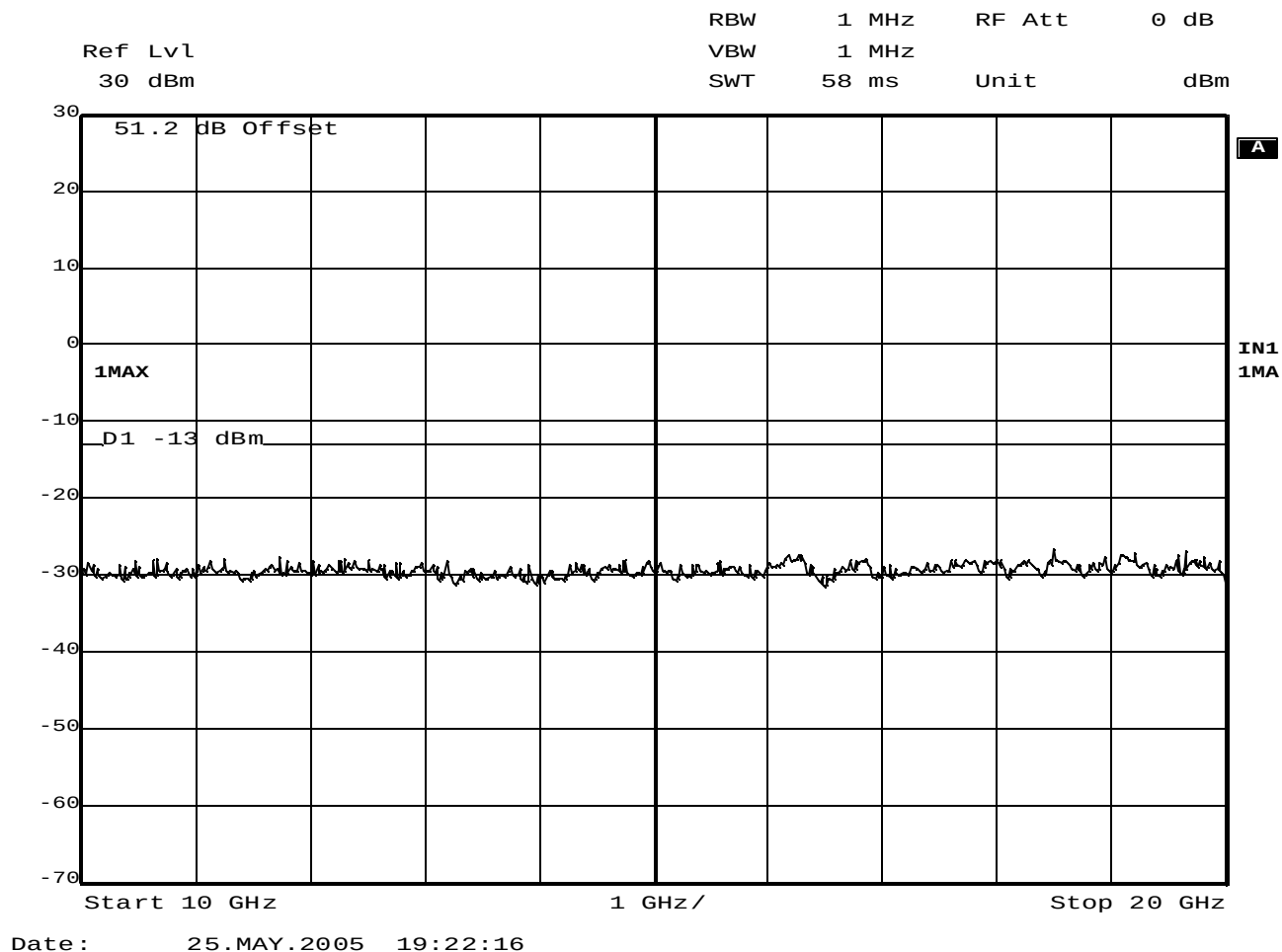


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1988.77MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

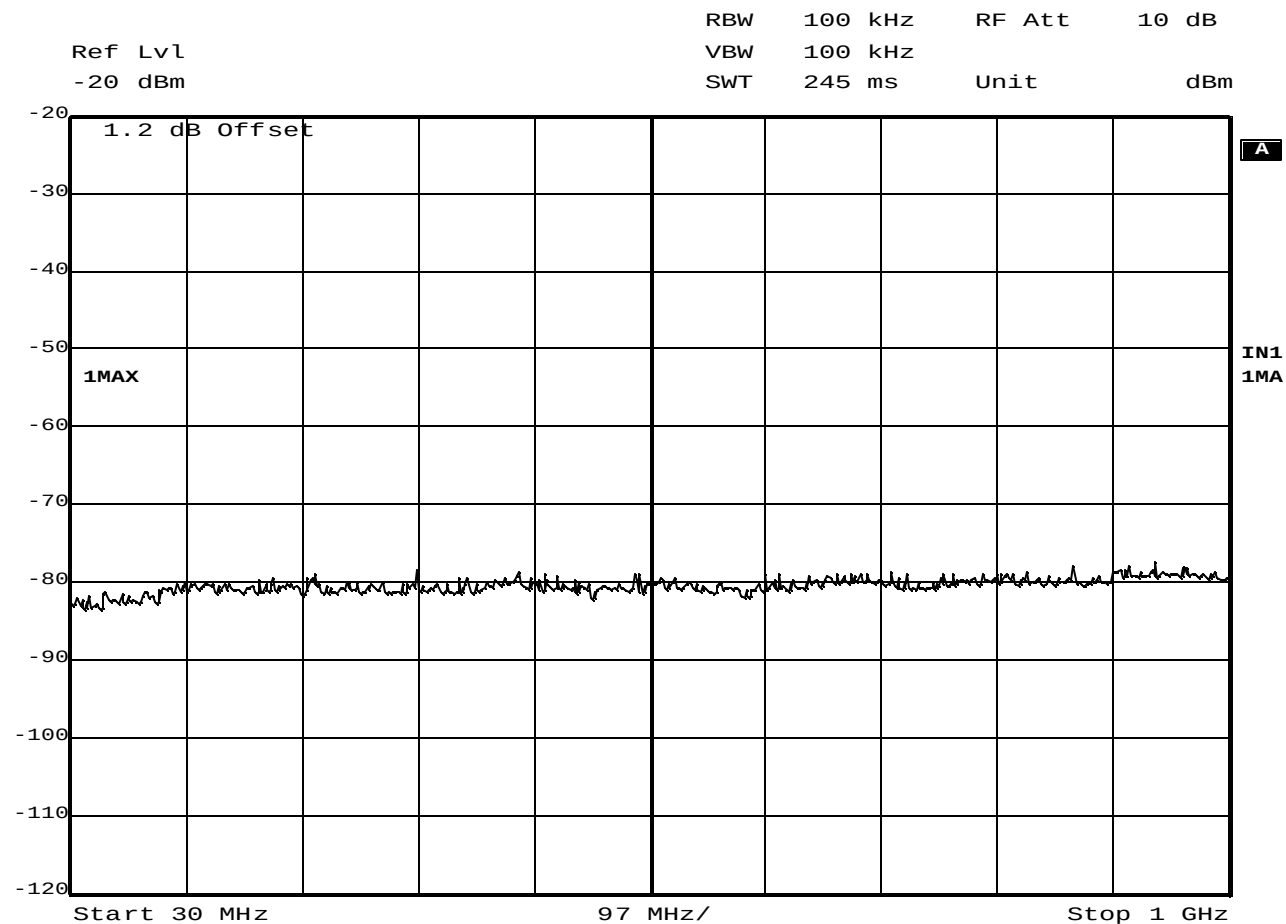


Date: 25.MAY.2005 19:21:21

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1988.77MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

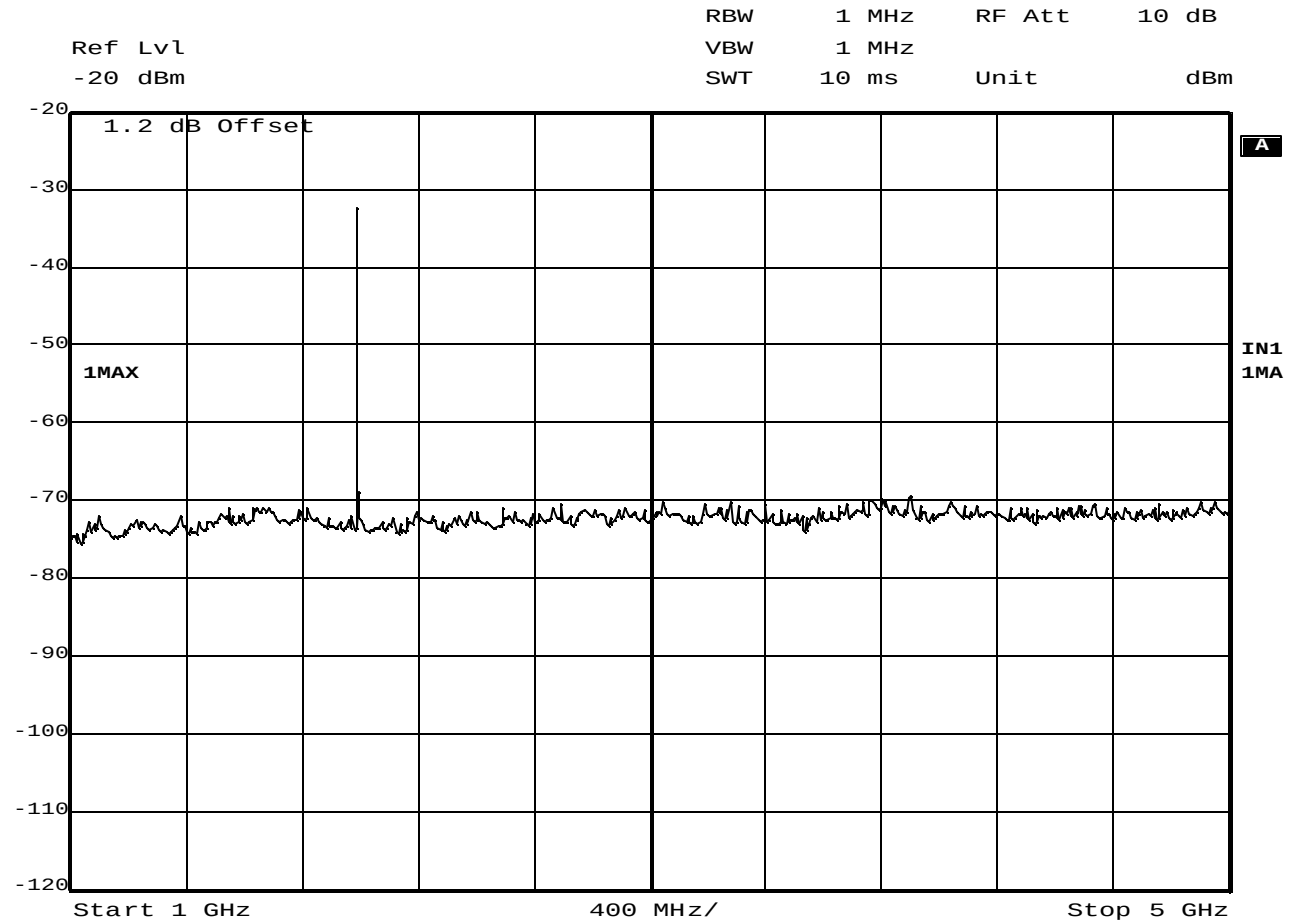


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1988.77MHz CDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



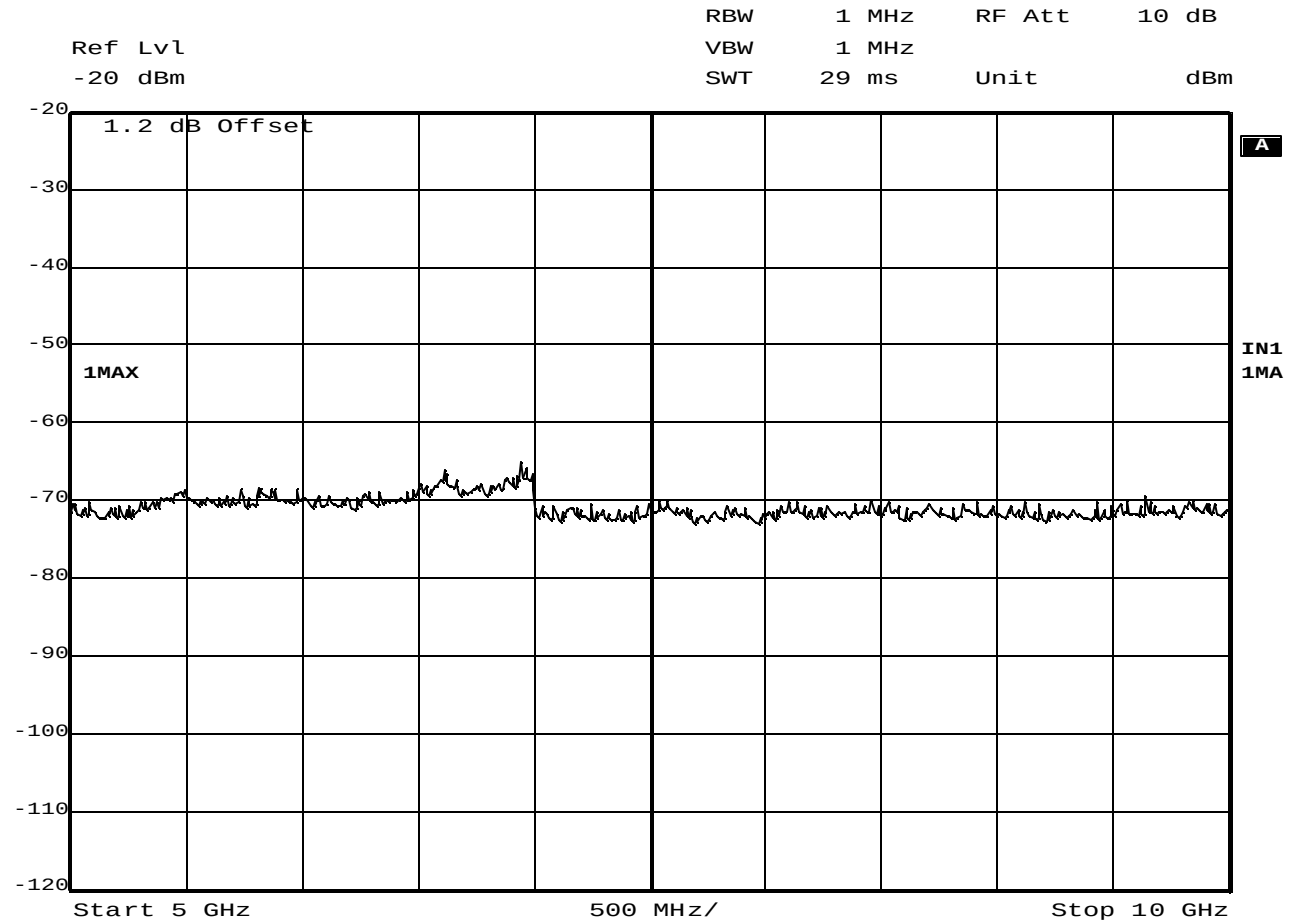
Date: 25.MAY.2005 20:13:32

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1988.77MHz CDMA
Date : May 25, 2005
Notes : Input



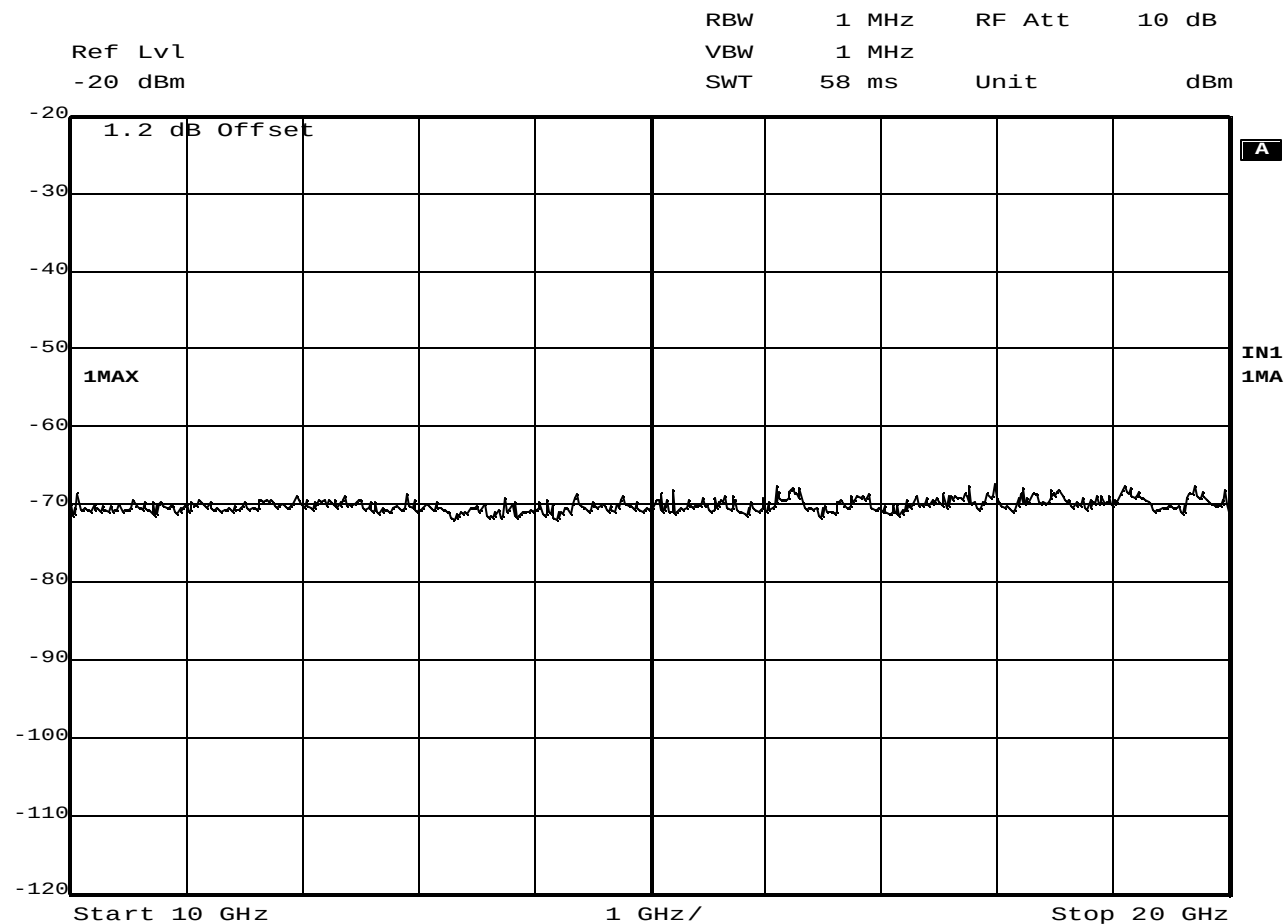
Date: 25.MAY.2005 20:14:24

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1988.77MHz CDMA
Date : May 25, 2005
Notes : Input



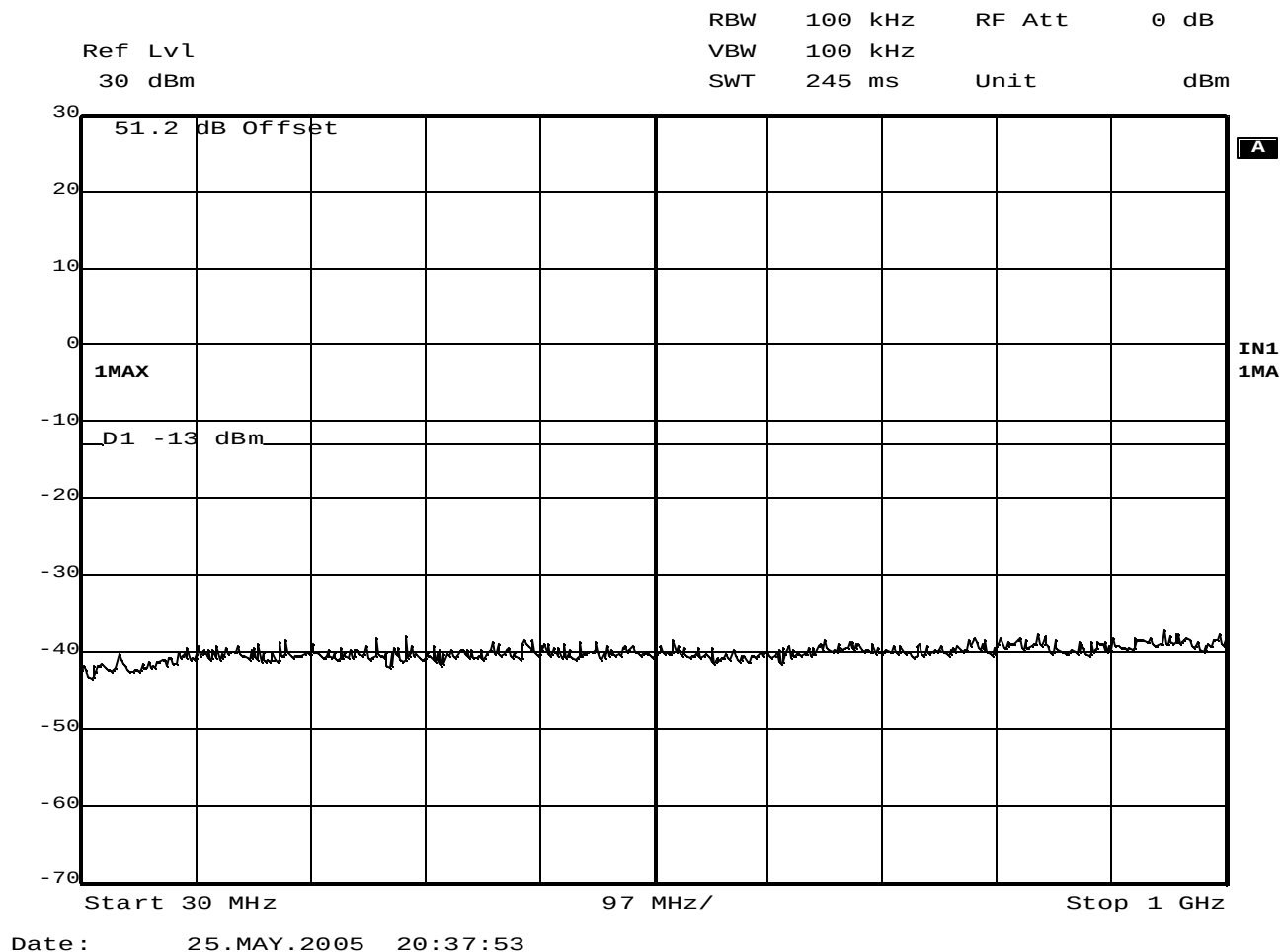
Date: 25.MAY.2005 20:15:30

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1988.77MHz CDMA
Date : May 25, 2005
Notes : Input

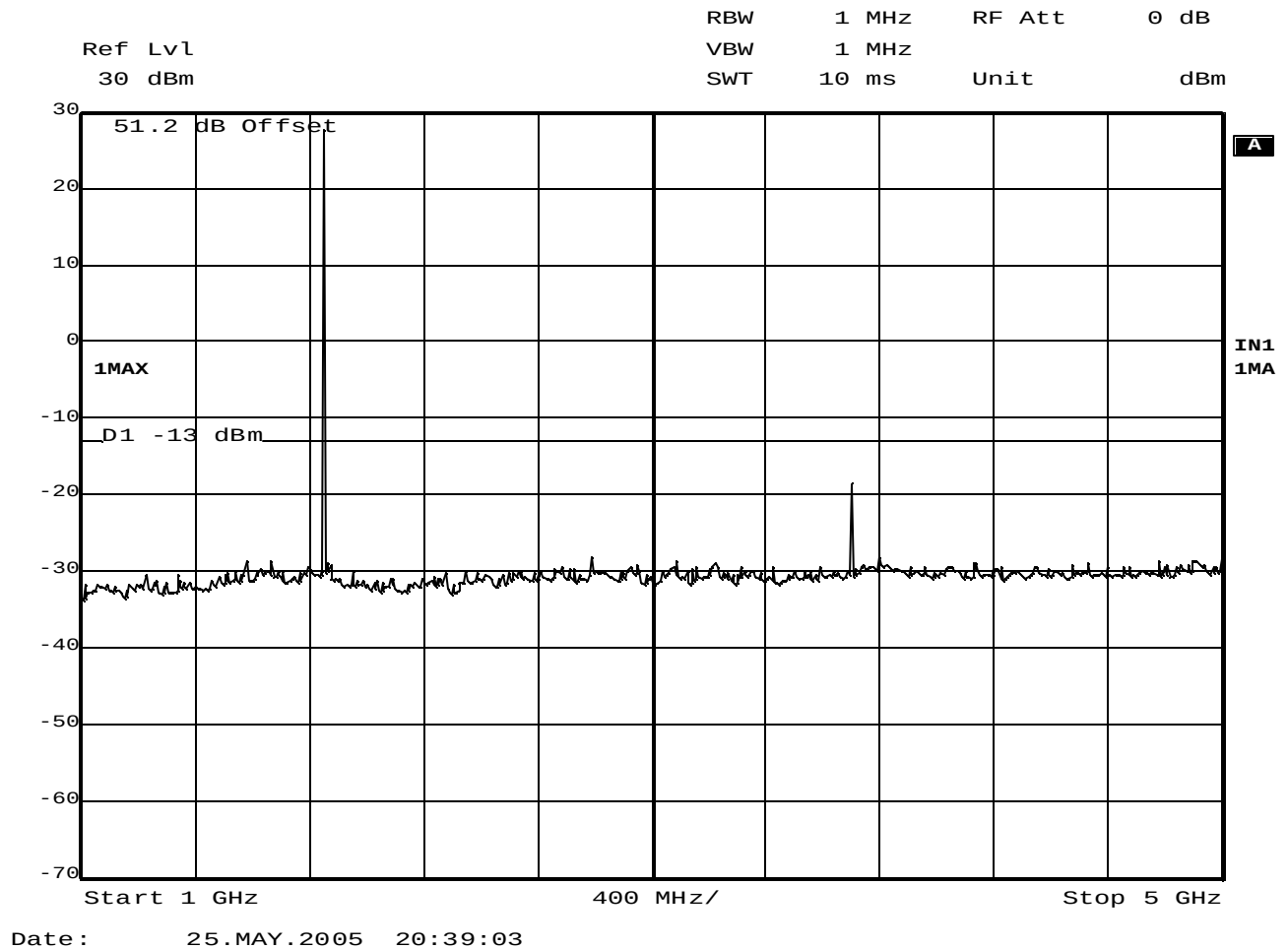


Date: 25.MAY.2005 20:16:18

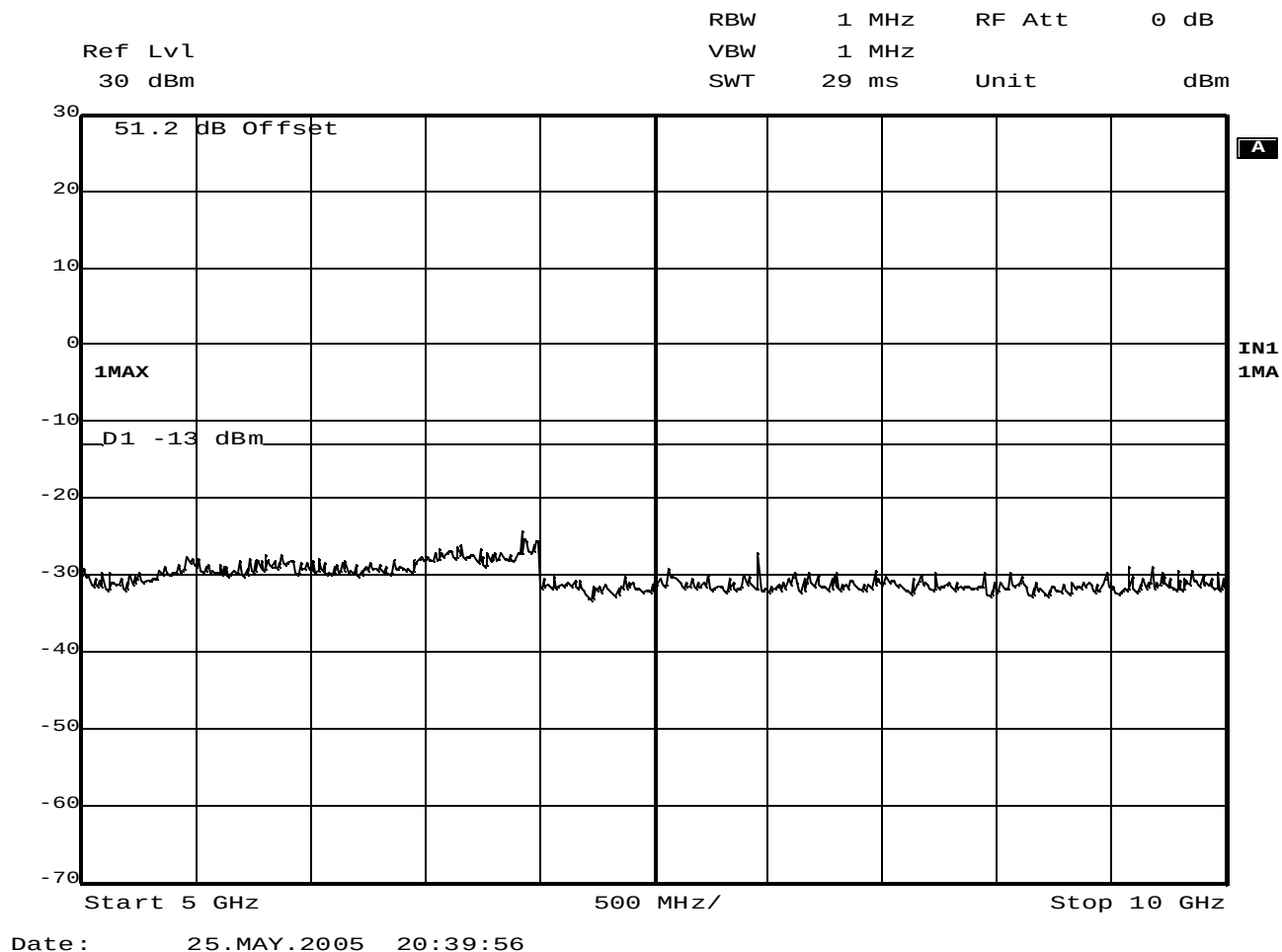
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1988.77MHz CDMA
Date : May 25, 2005
Notes : Input



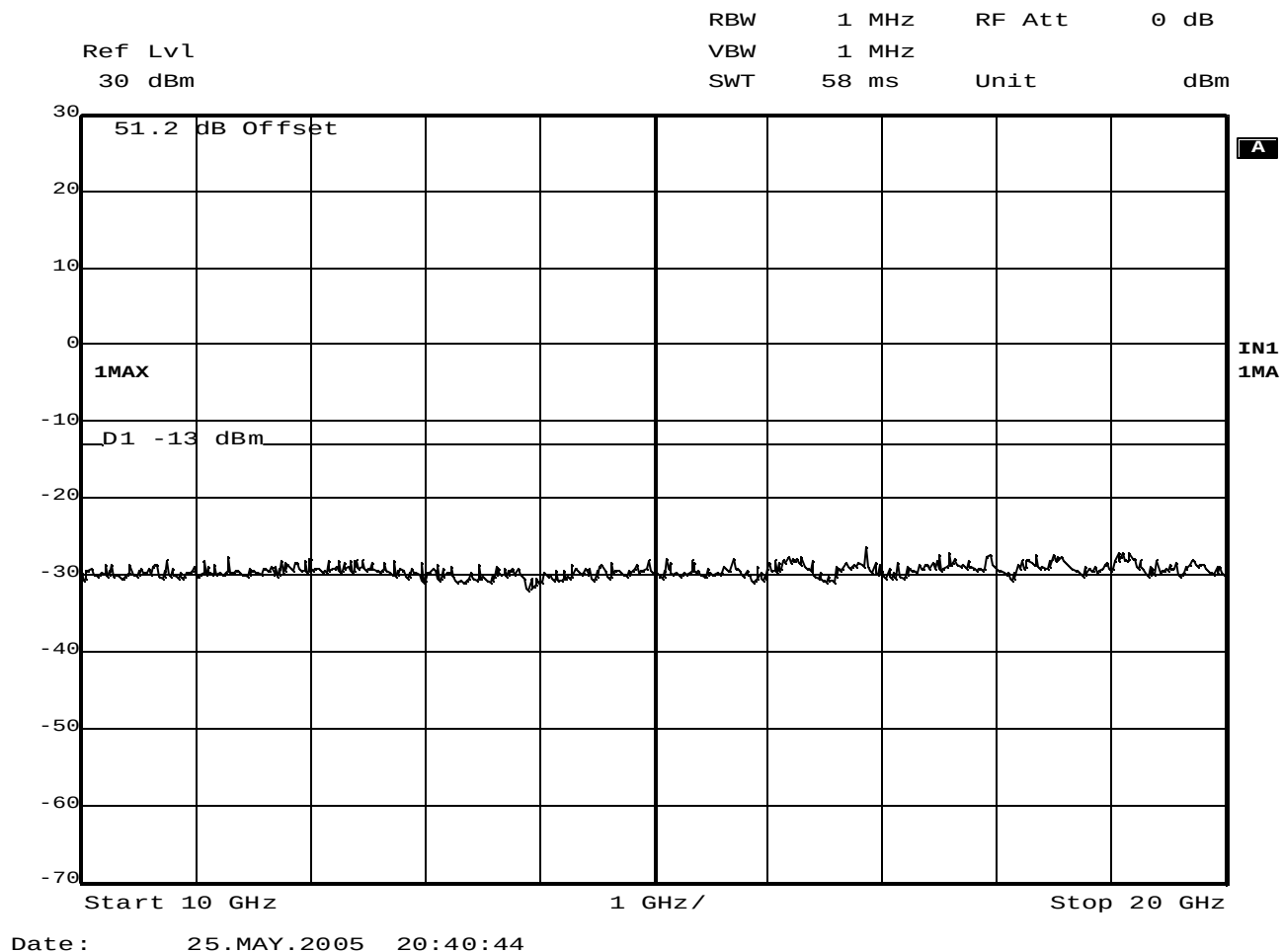
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.3MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



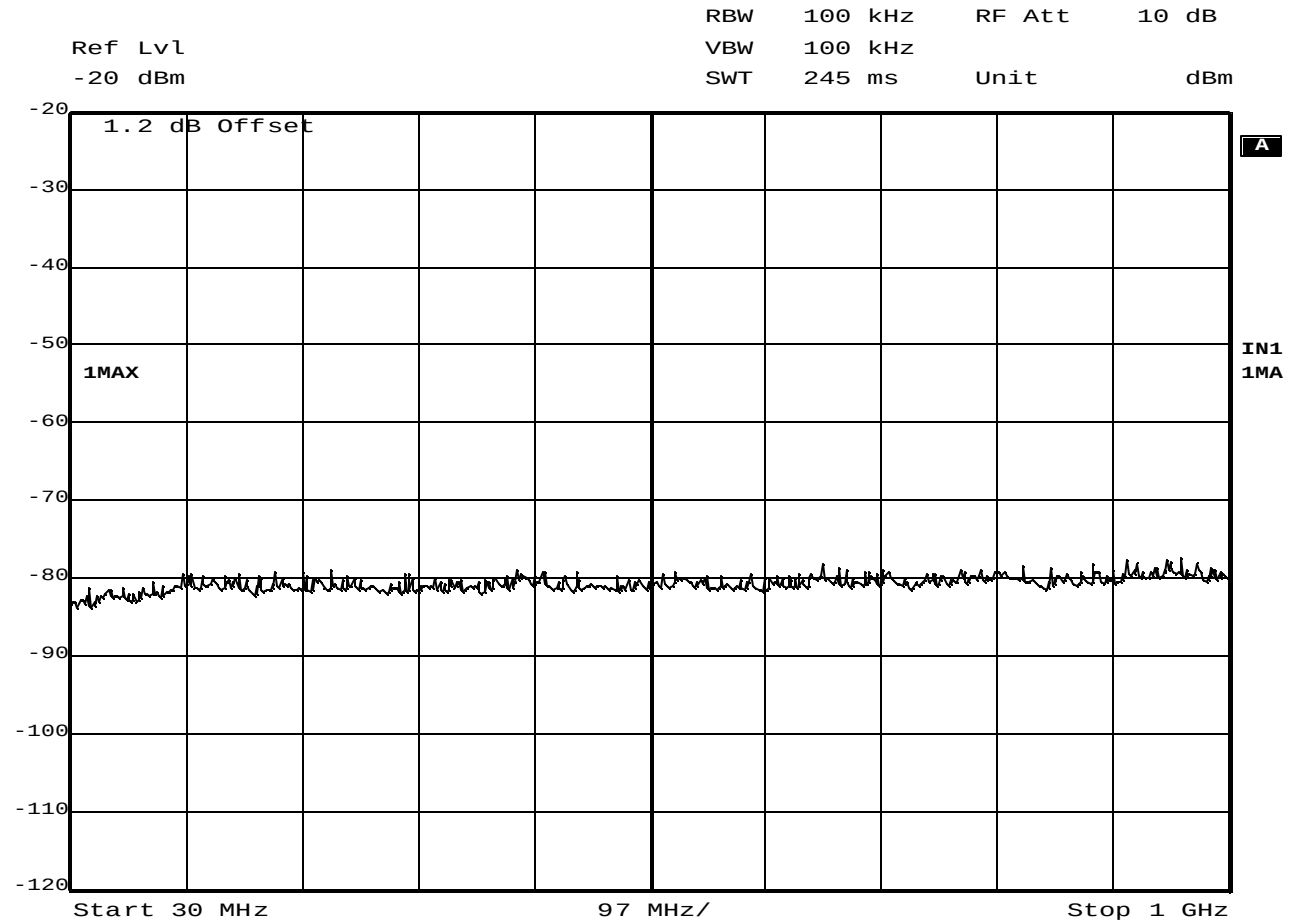
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.3MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.3MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)

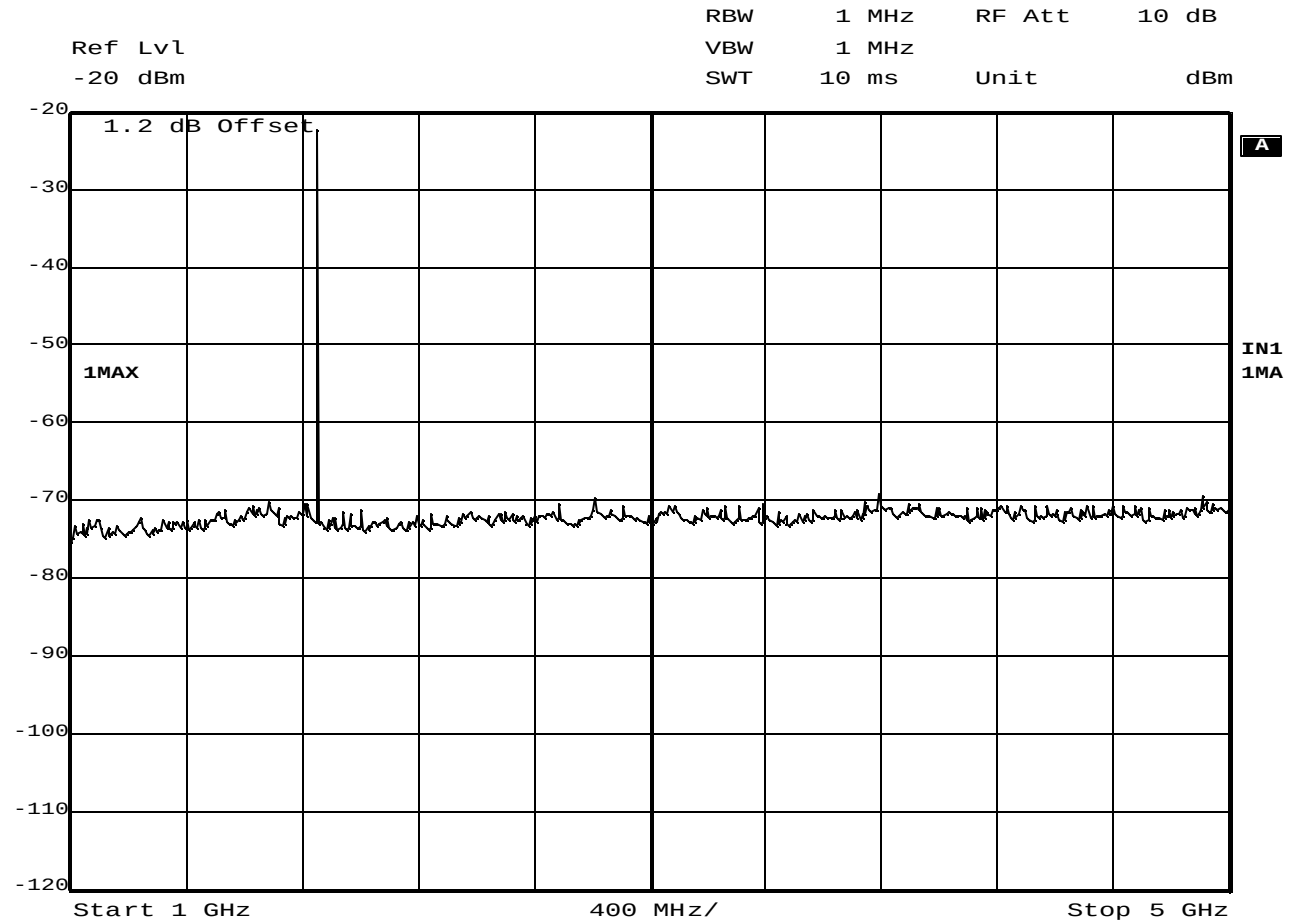


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.3MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



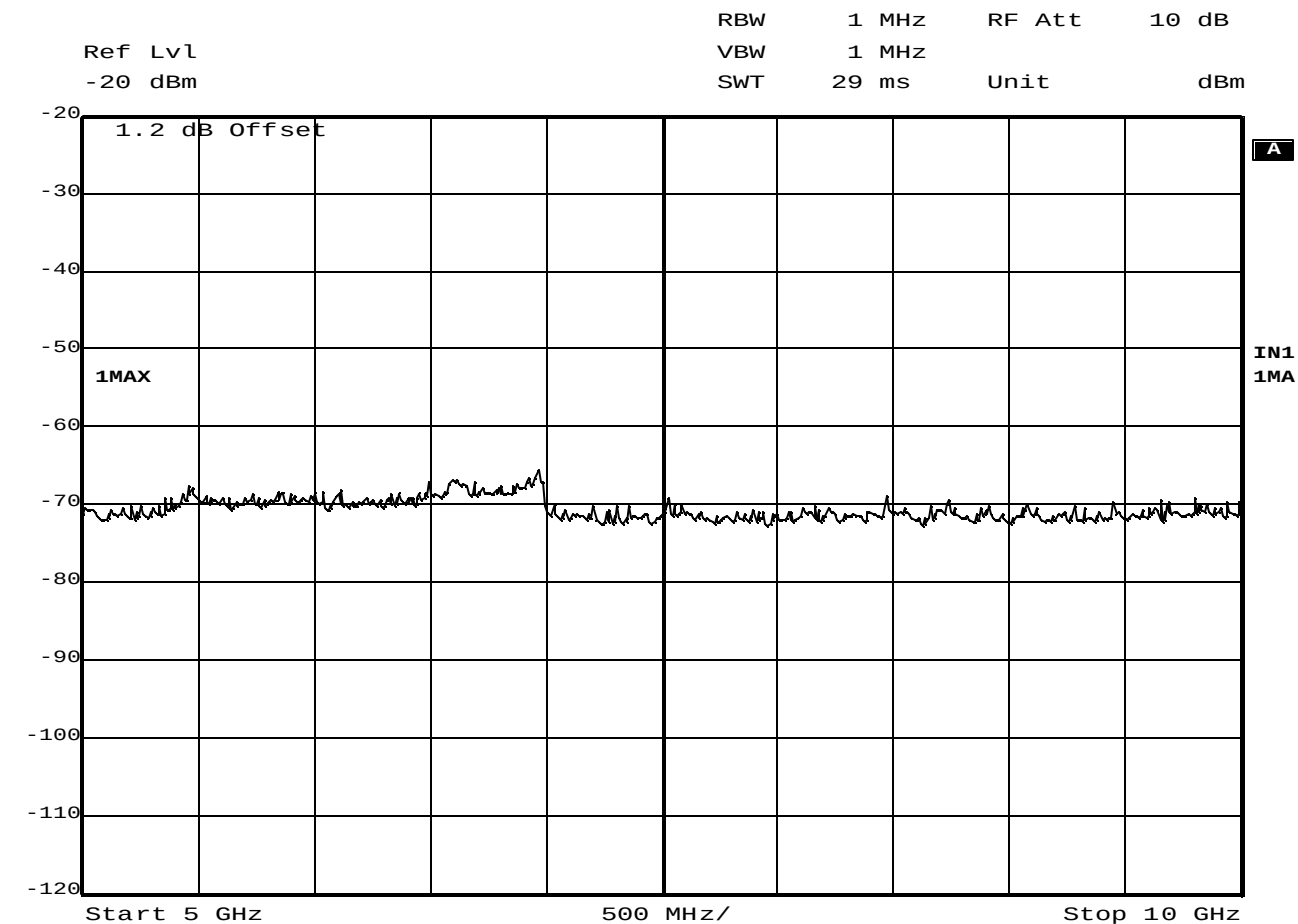
Date: 25.MAY.2005 21:23:11

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.3MHz GSM
Date : May 25, 2005
Notes : Input



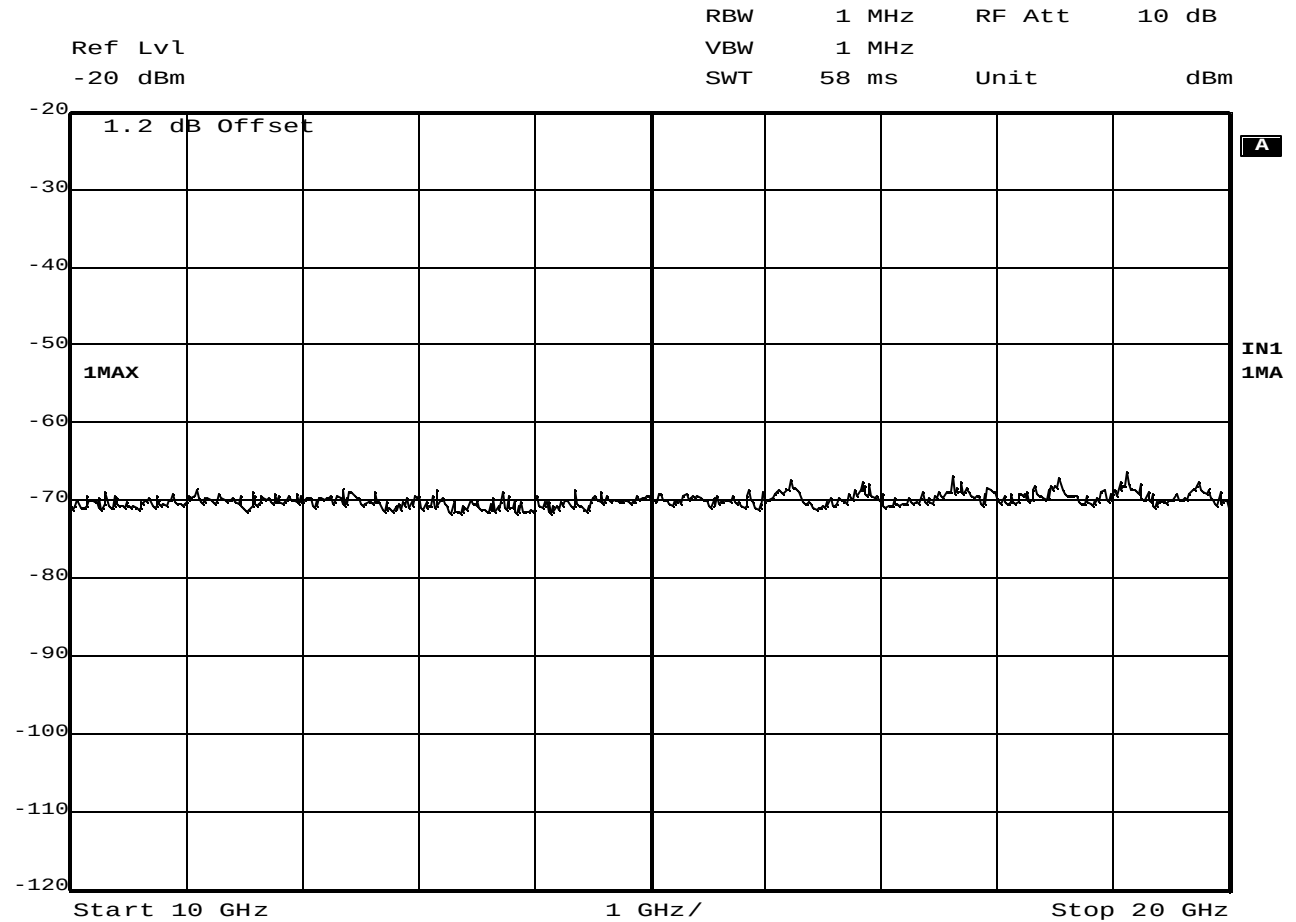
Date: 25.MAY.2005 21:23:58

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.3MHz GSM
Date : May 25, 2005
Notes : Input



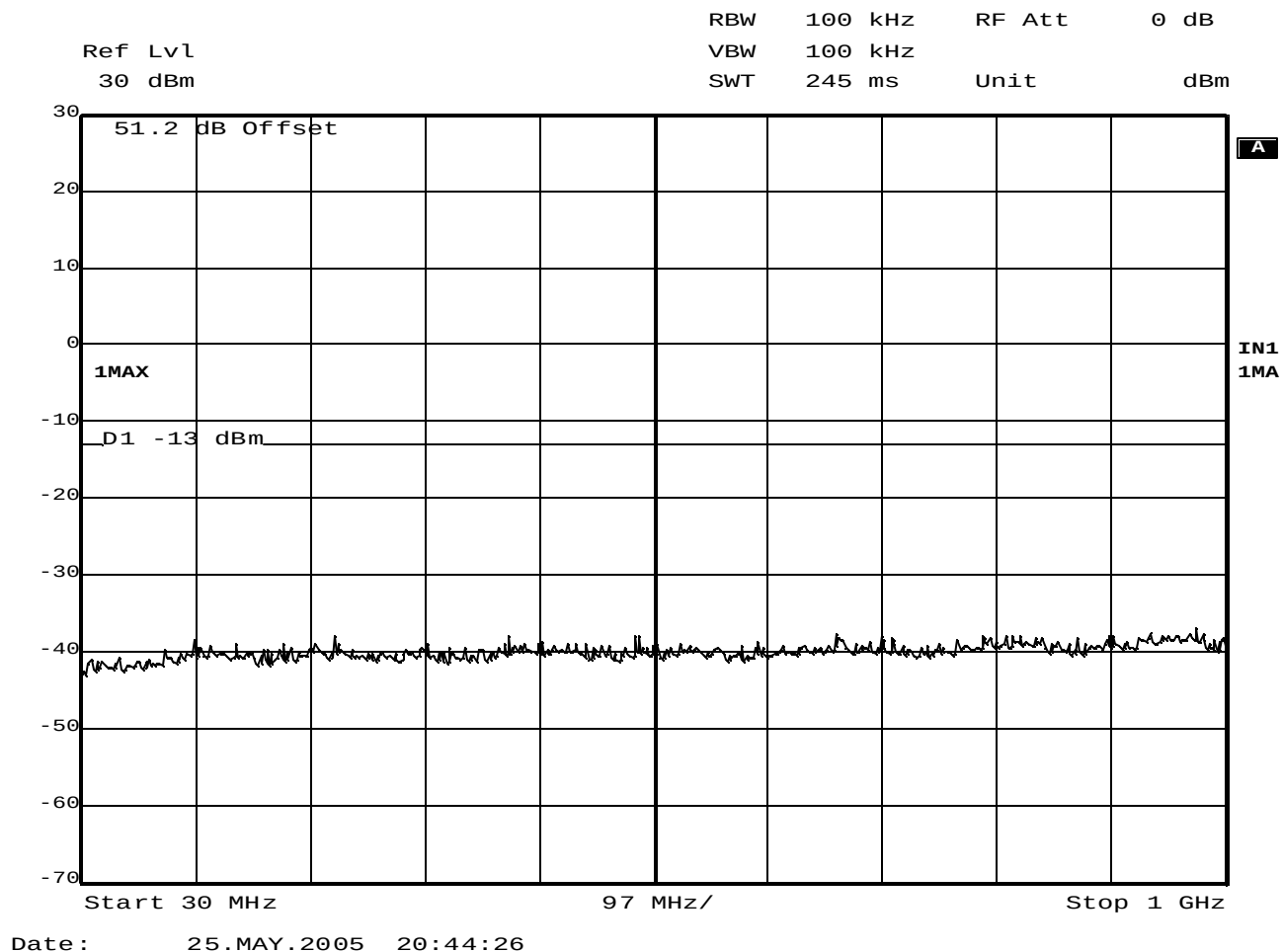
Date: 25.MAY.2005 21:24:48

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.3MHz GSM
Date : May 25, 2005
Notes : Input

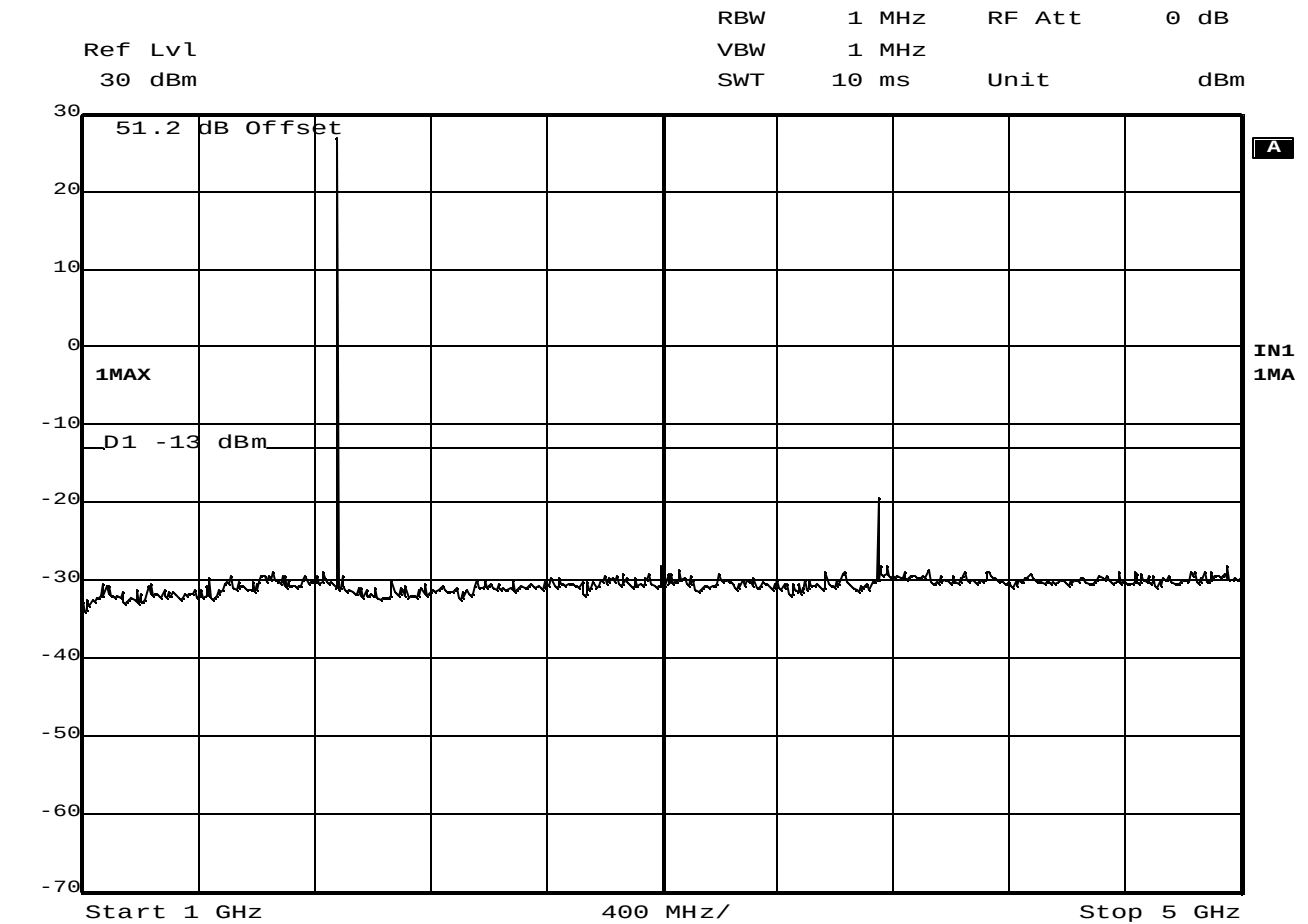


Date: 25.MAY.2005 21:25:40

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.3MHz GSM
Date : May 25, 2005
Notes : Input

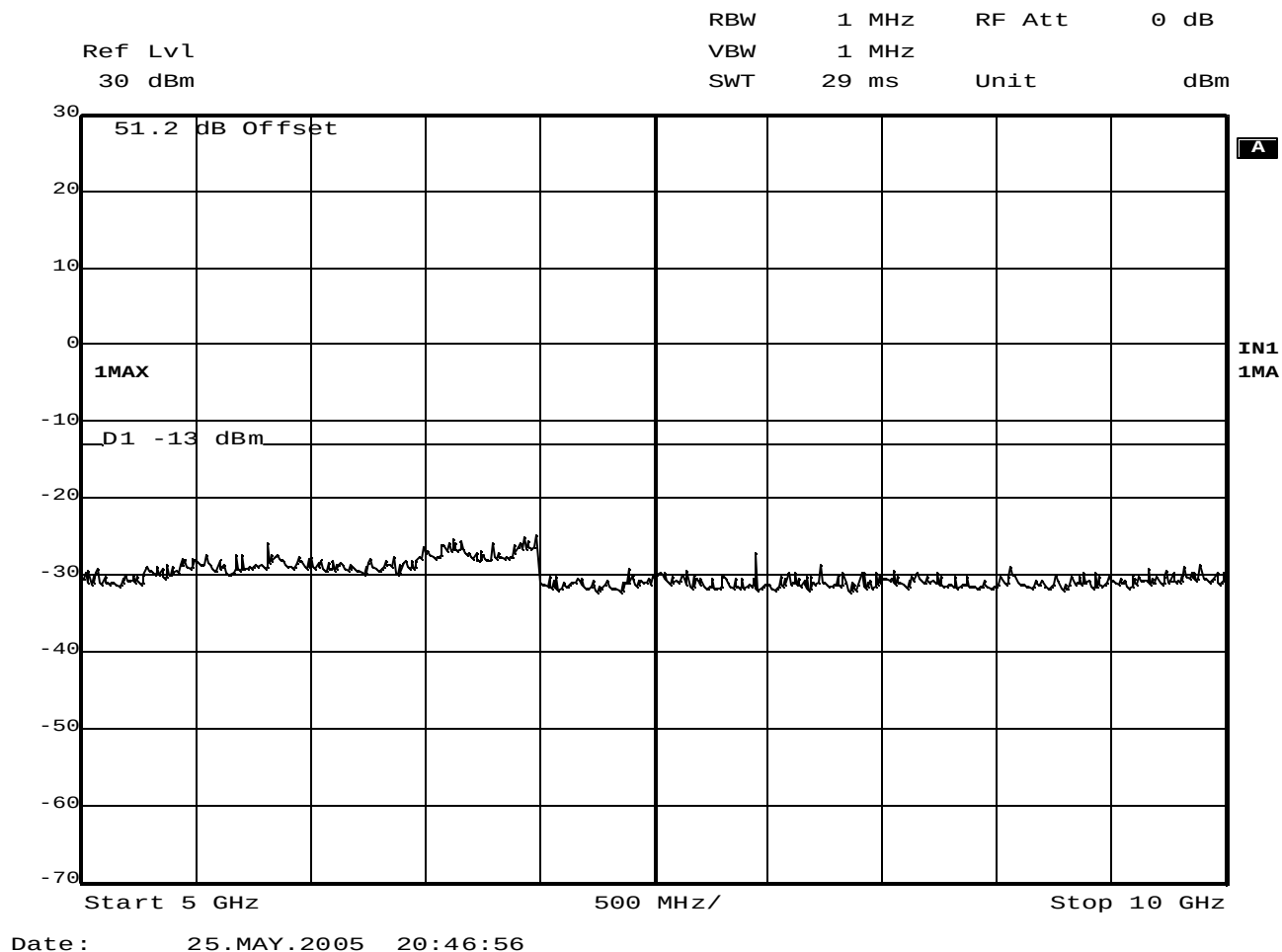


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)

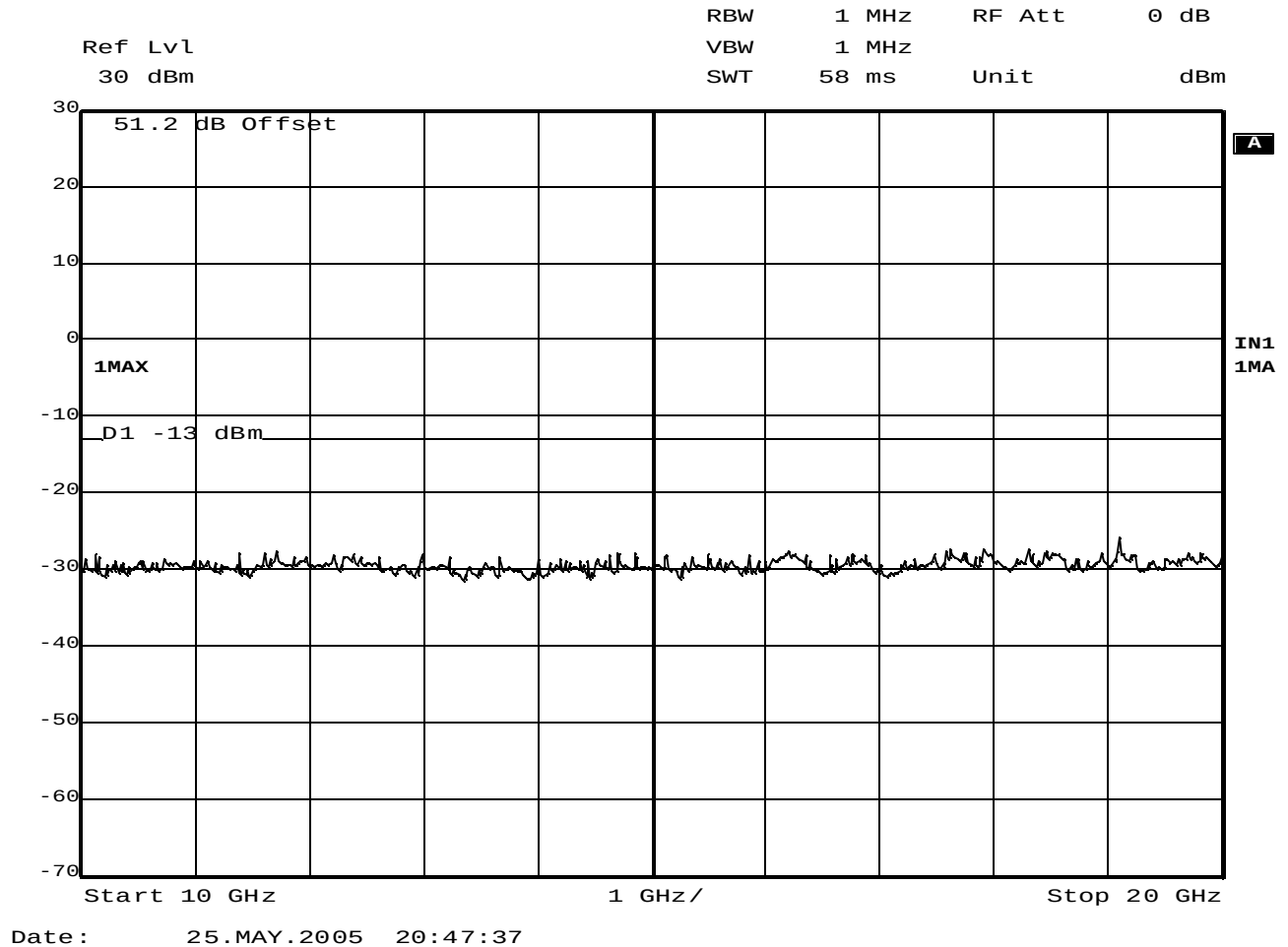


Date: 25.MAY.2005 20:45:36

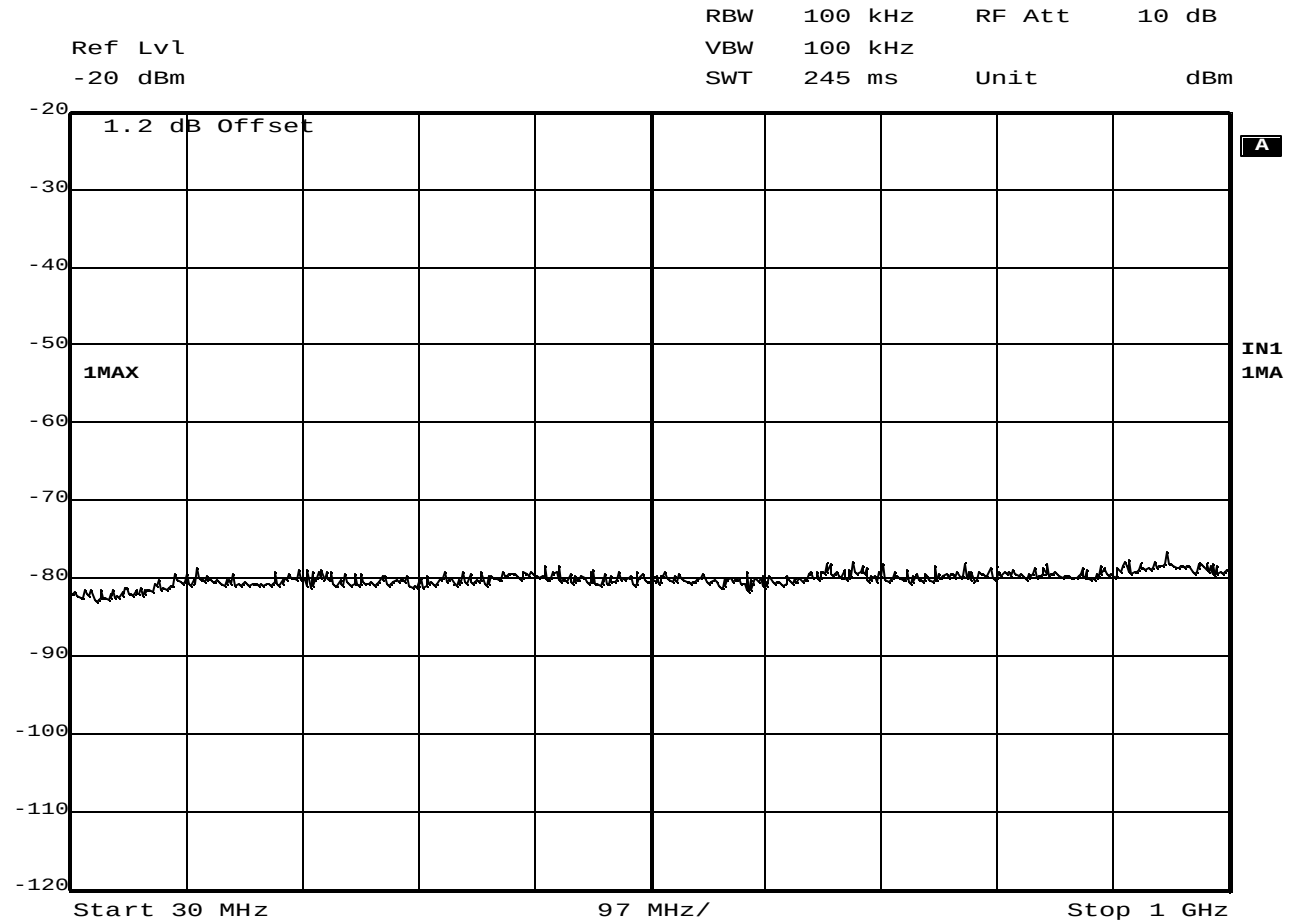
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)

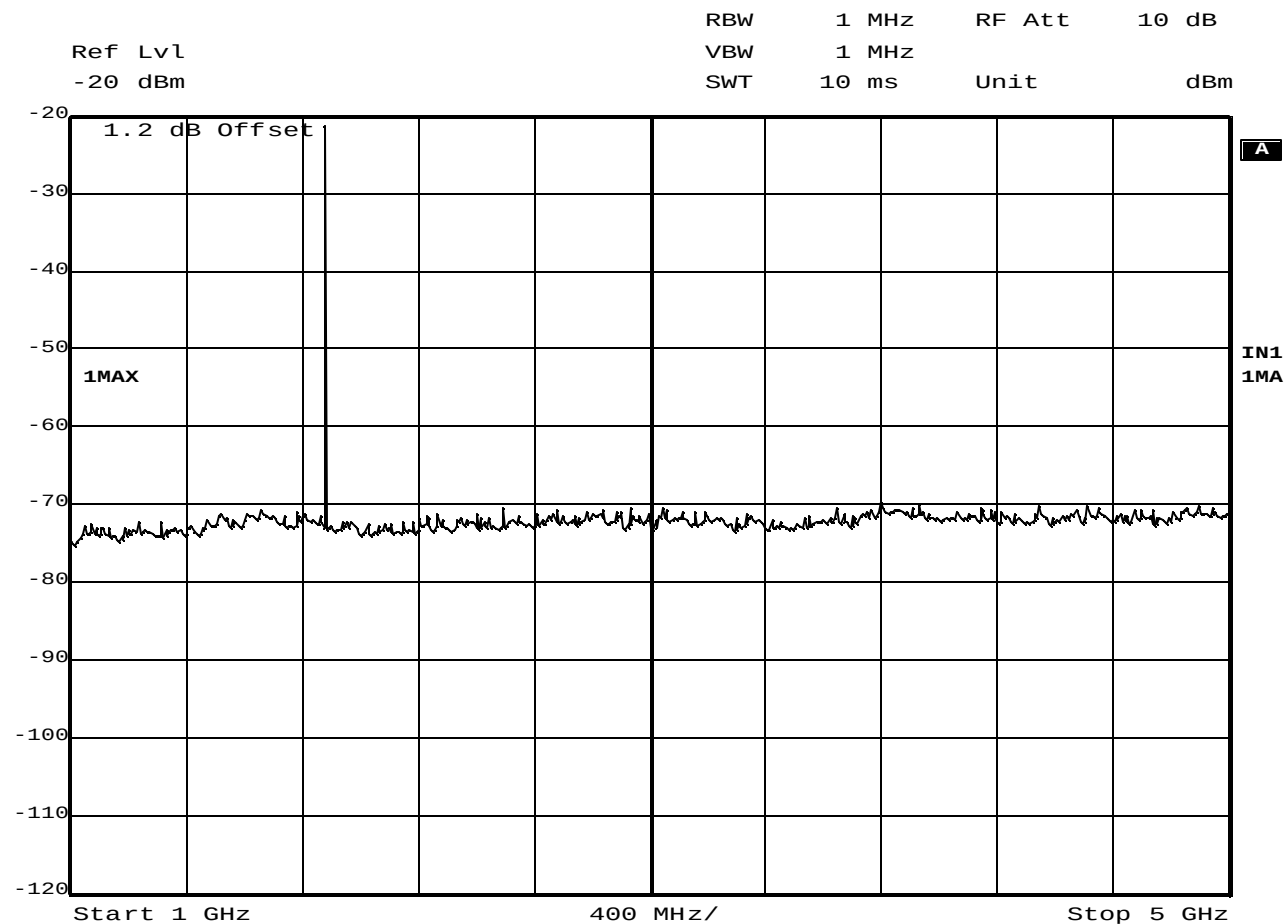


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



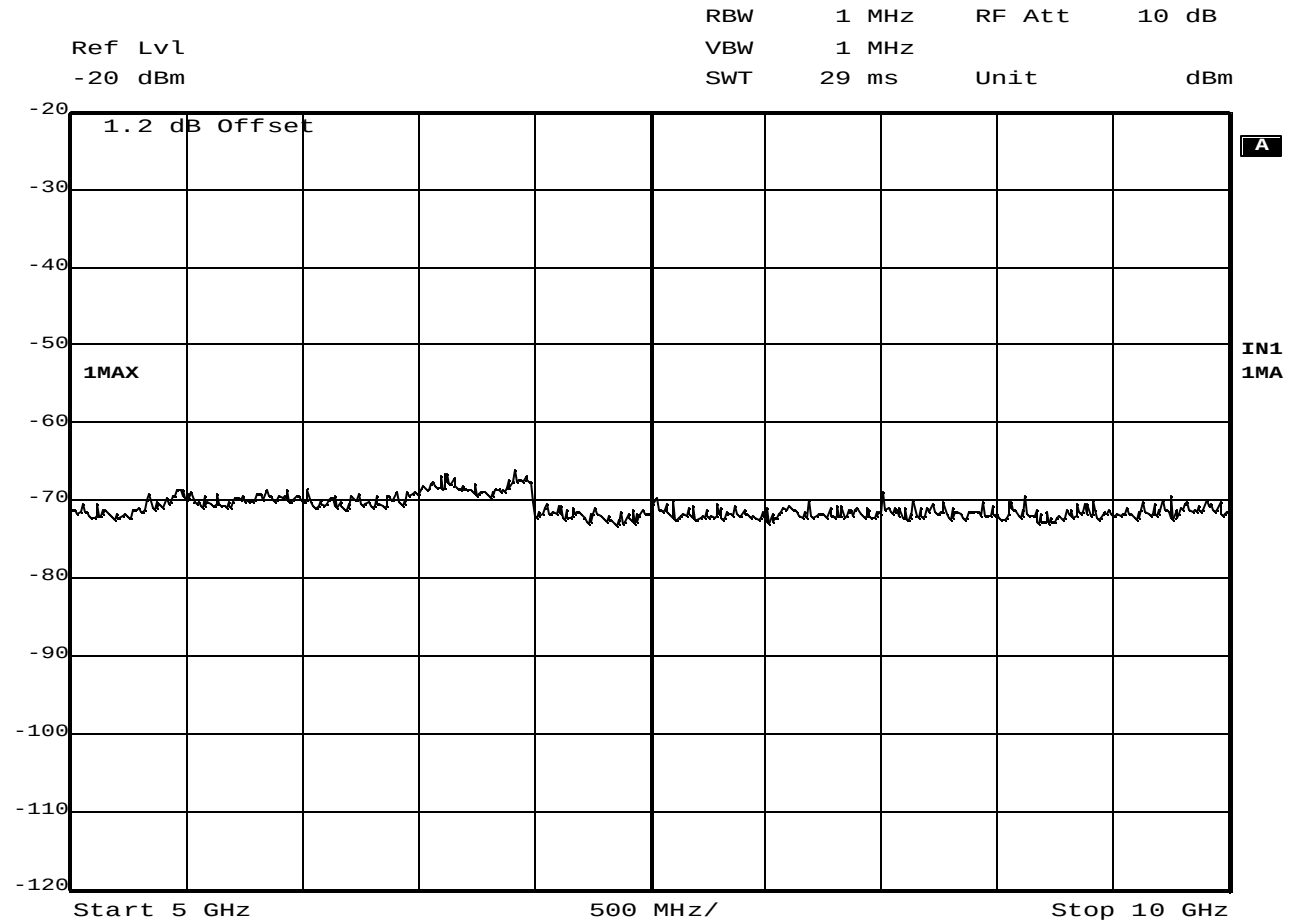
Date: 25.MAY.2005 21:27:37

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz GSM
Date : May 25, 2005
Notes : Input



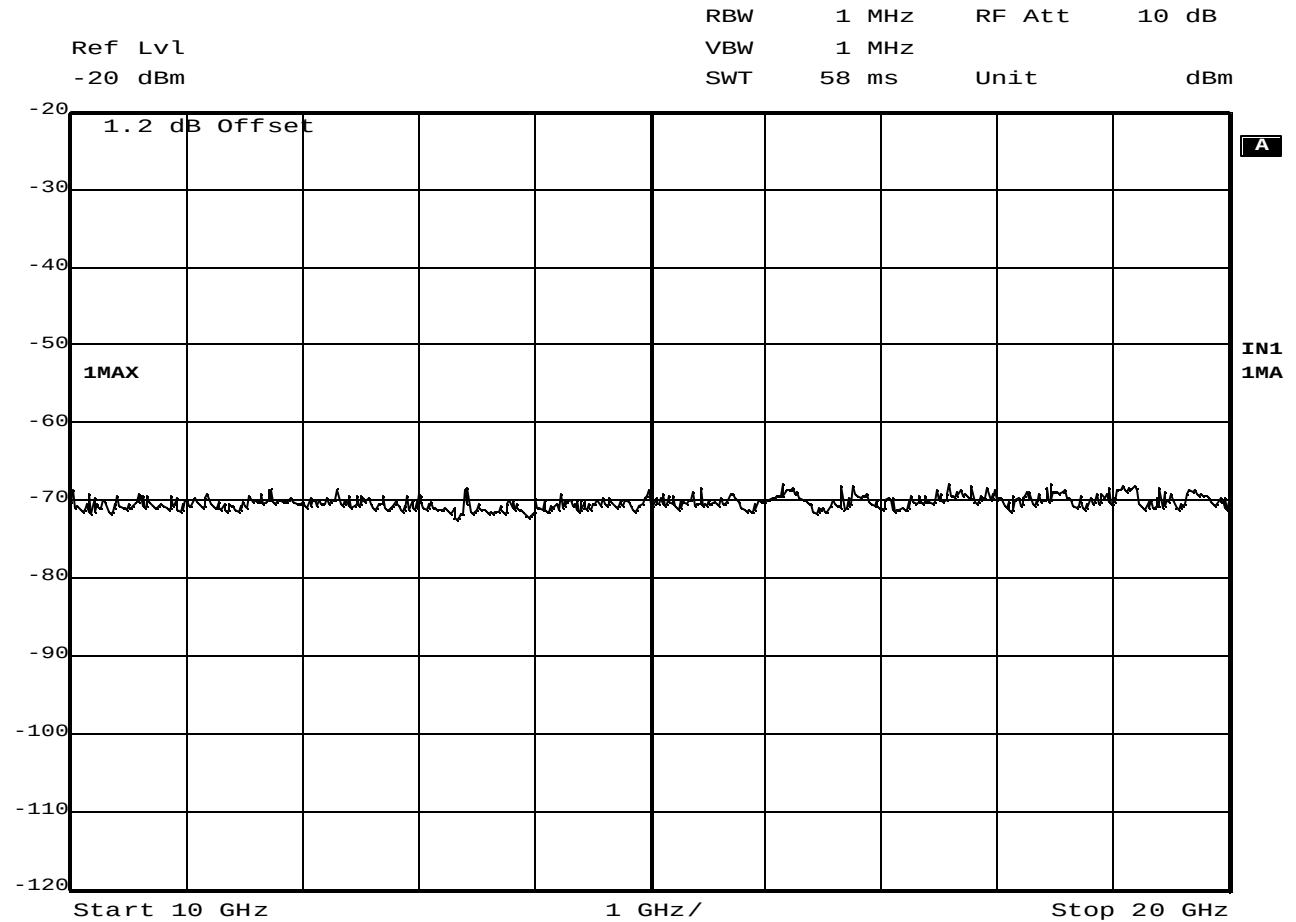
Date: 25.MAY.2005 21:28:34

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz GSM
Date : May 25, 2005
Notes : Input



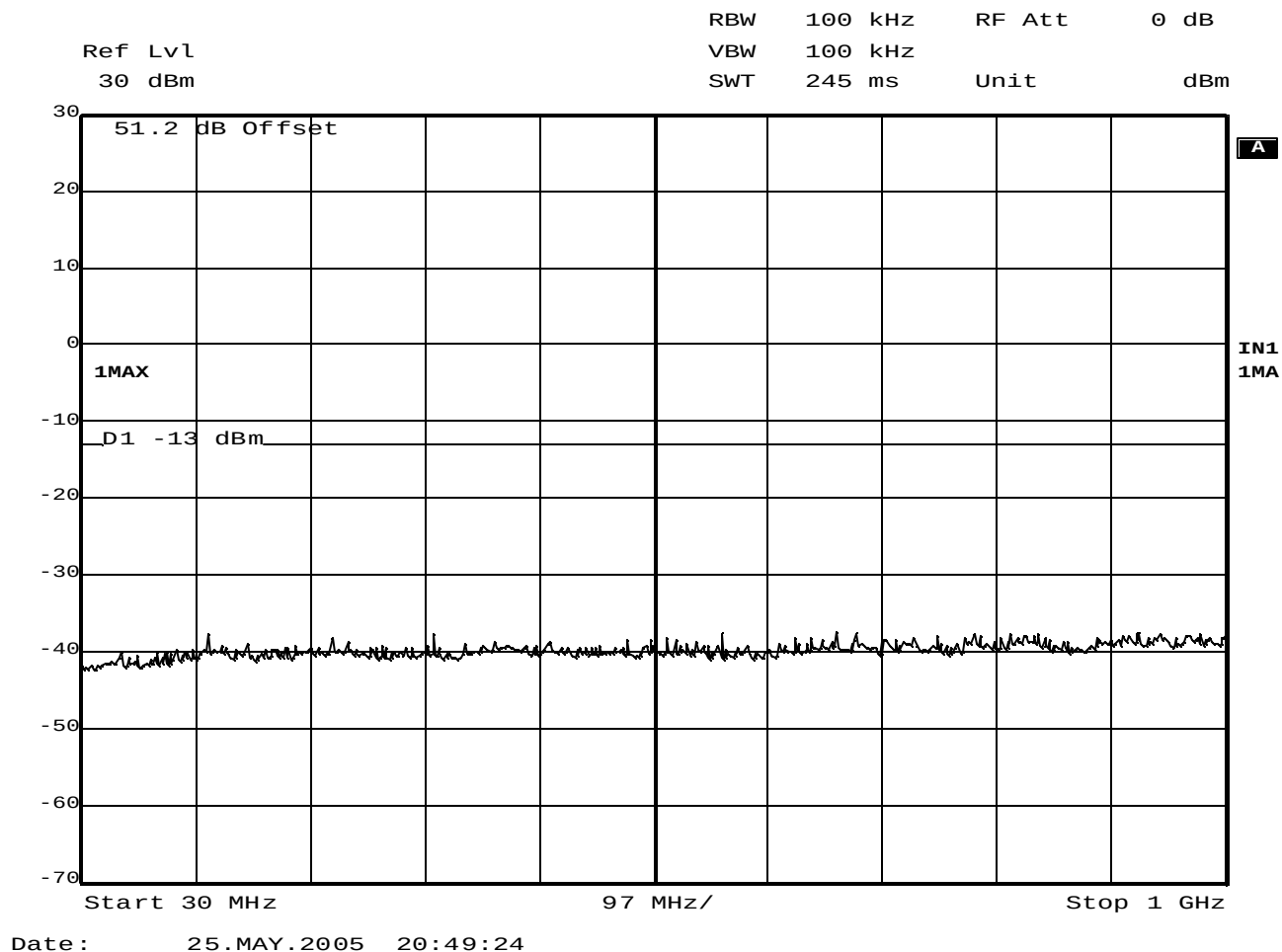
Date: 25.MAY.2005 21:29:18

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz GSM
Date : May 25, 2005
Notes : Input

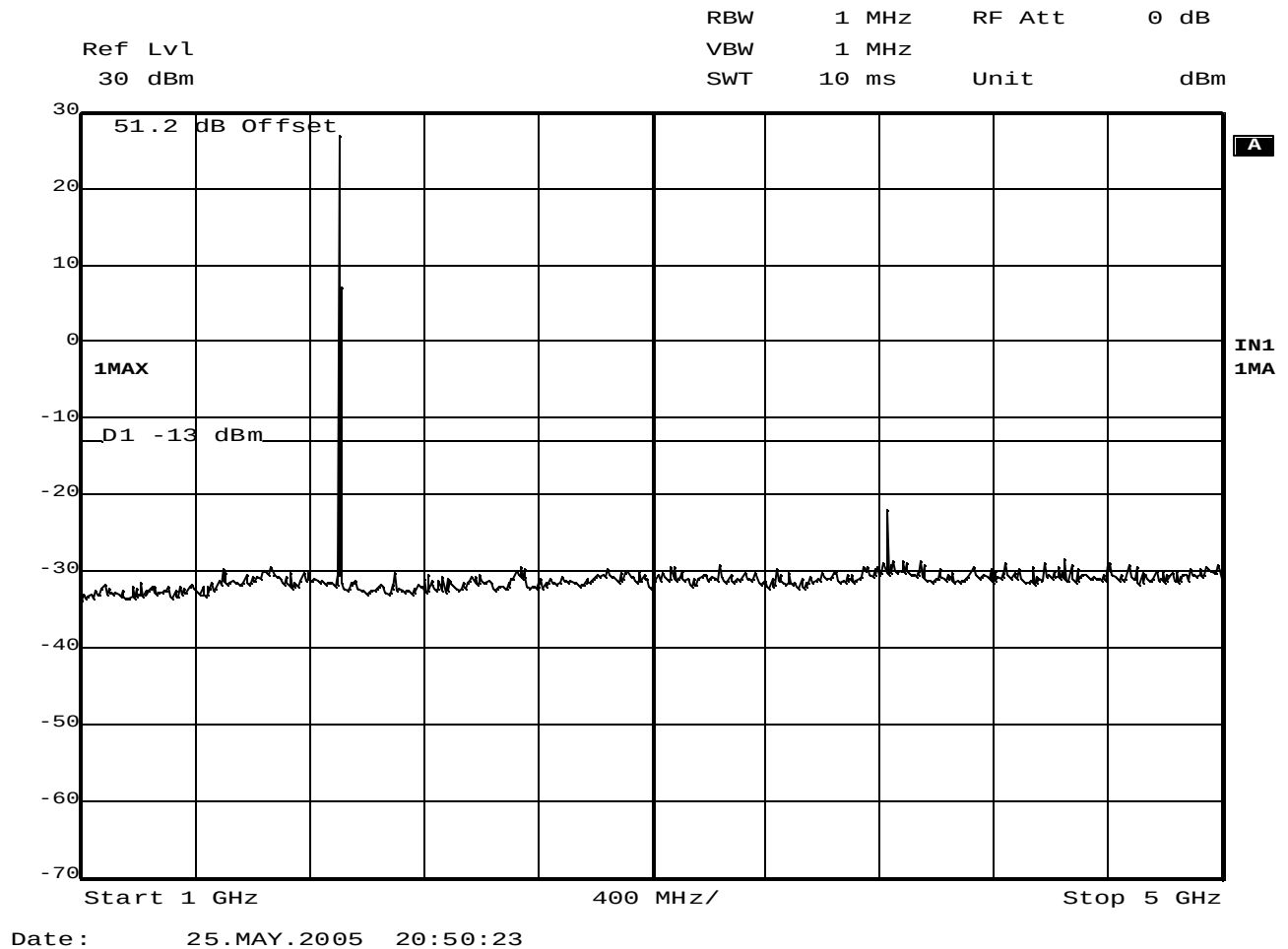


Date: 25.MAY.2005 21:30:04

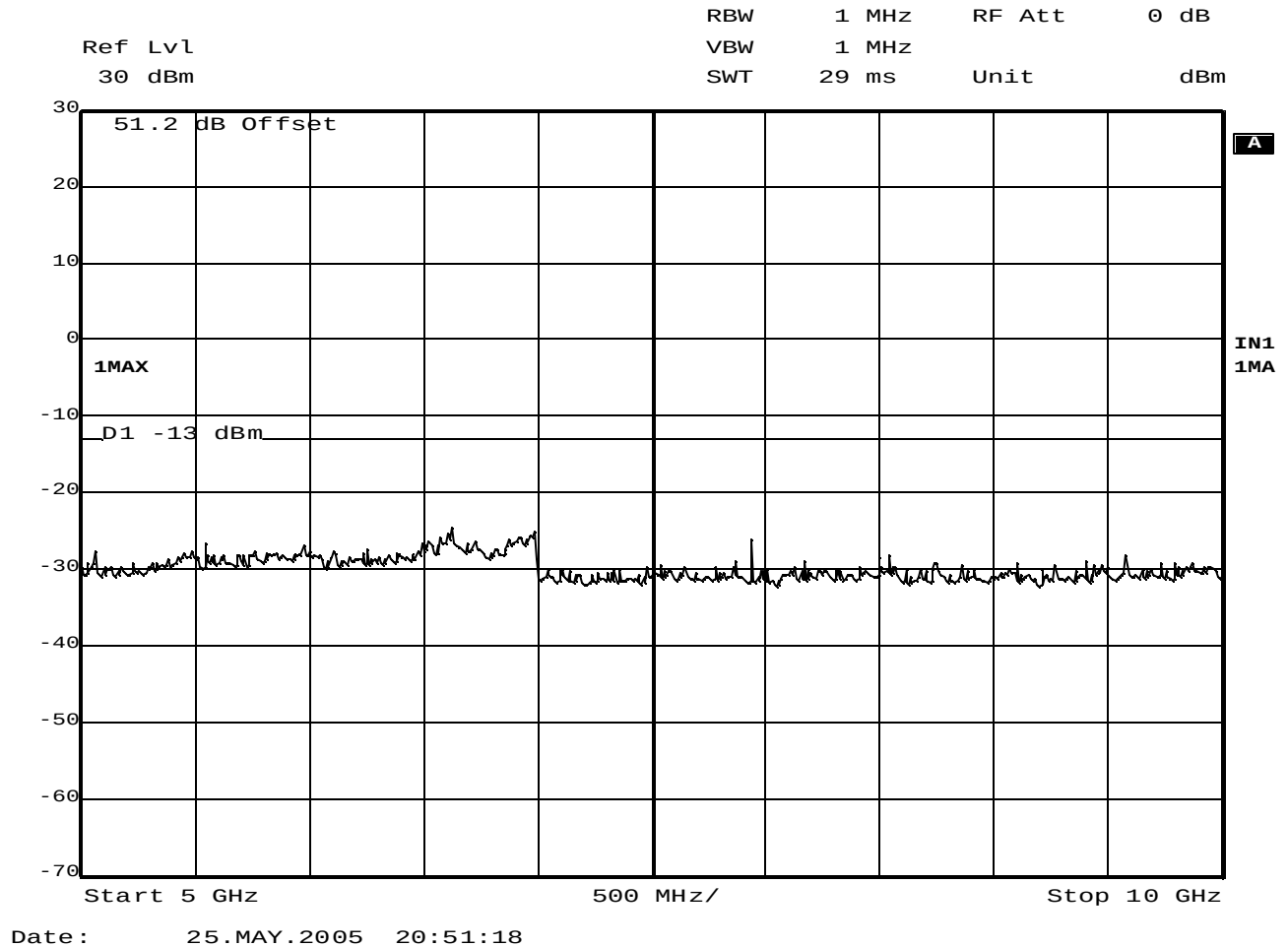
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz GSM
Date : May 25, 2005
Notes : Input



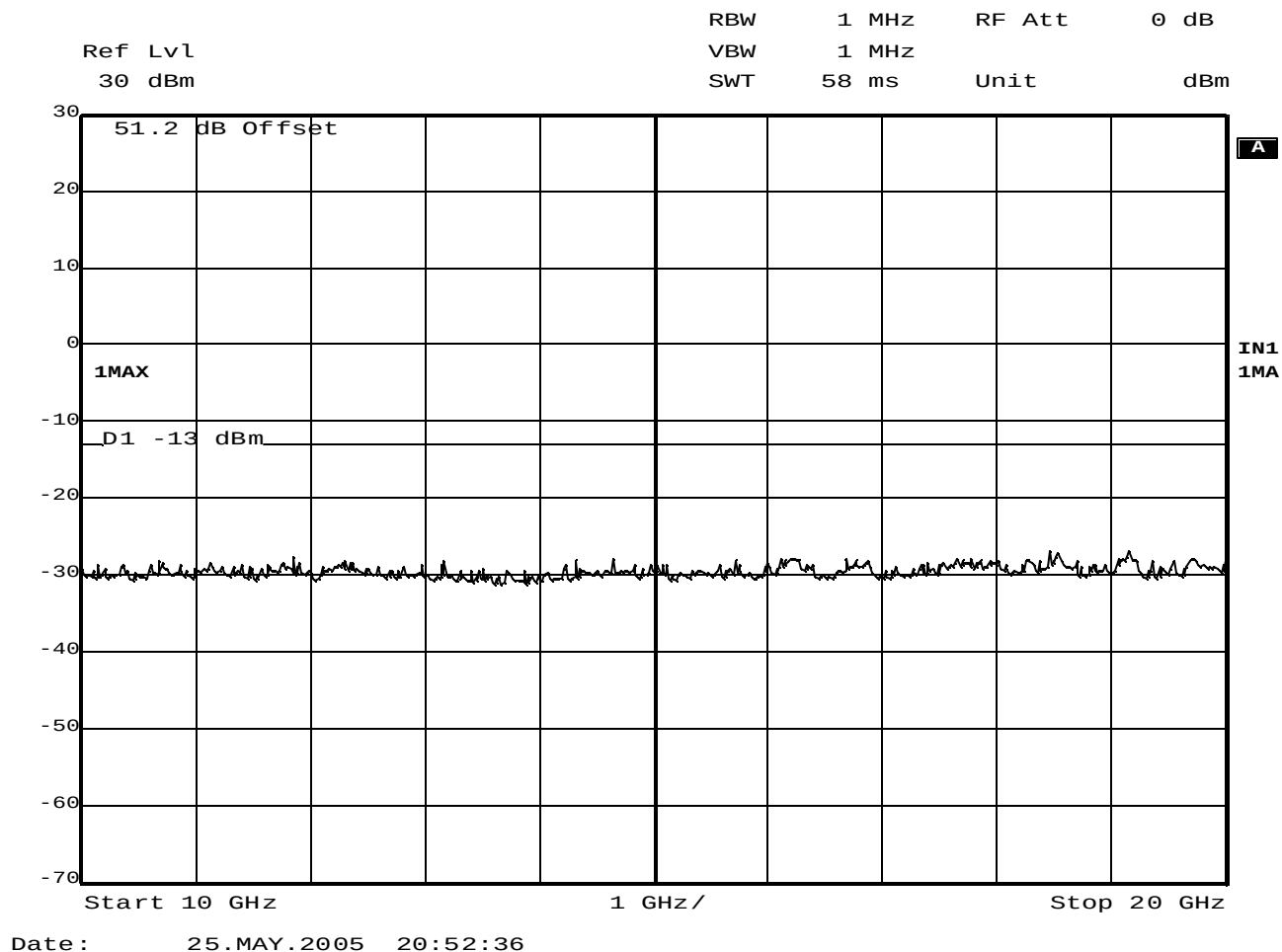
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.7MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



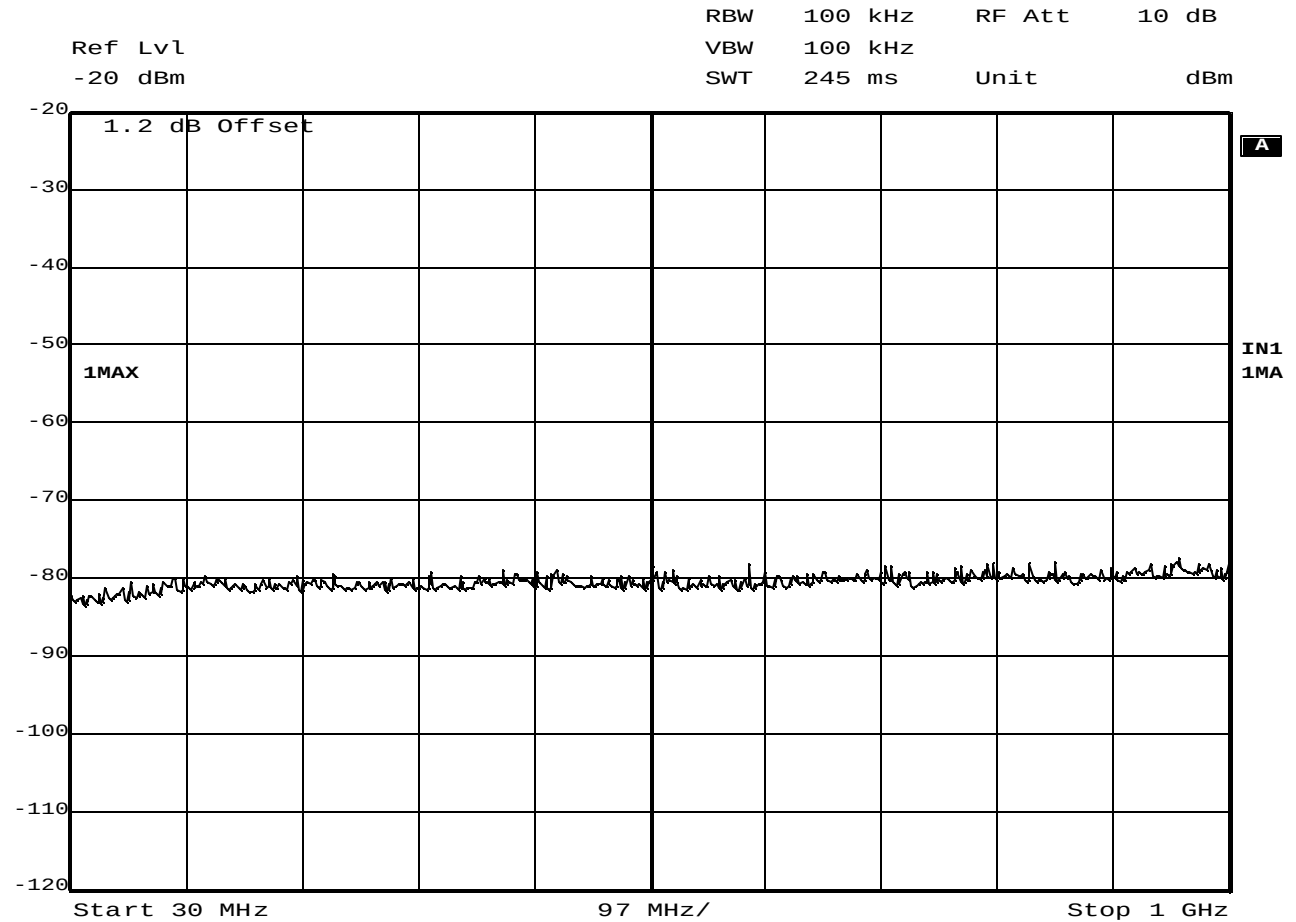
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.7MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.7MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)

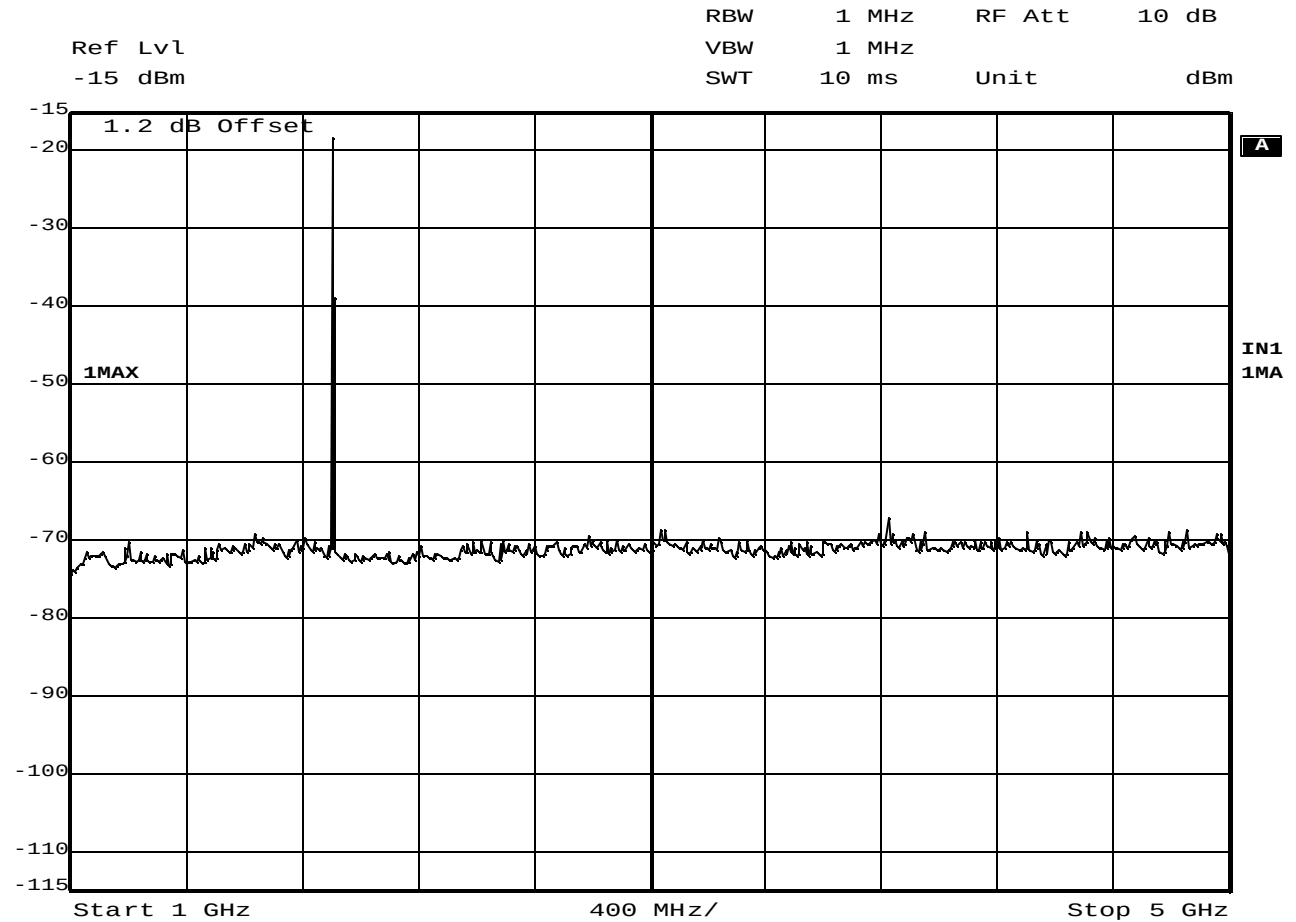


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.7MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



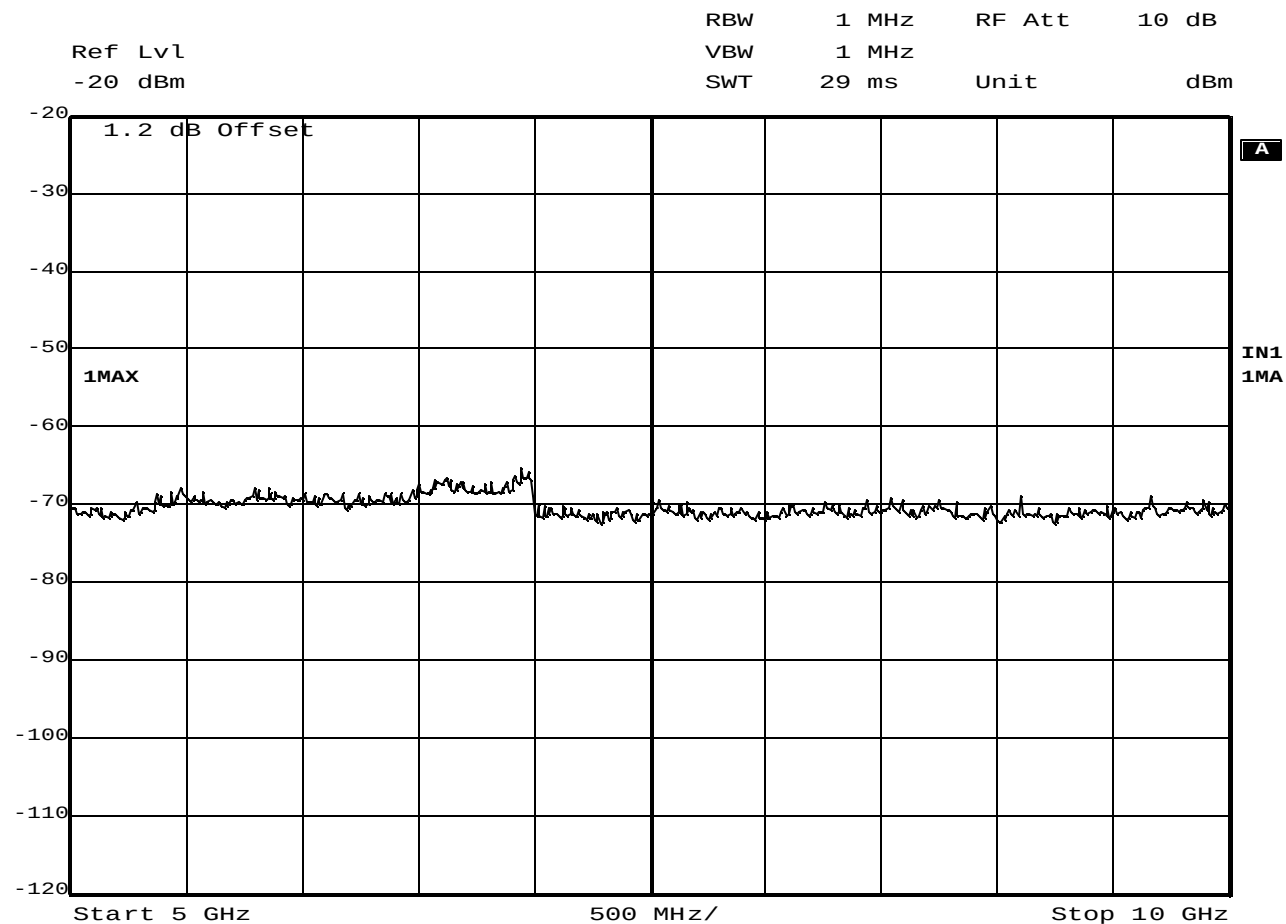
Date: 25.MAY.2005 21:31:39

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.7MHz GSM
Date : May 25, 2005
Notes : Input



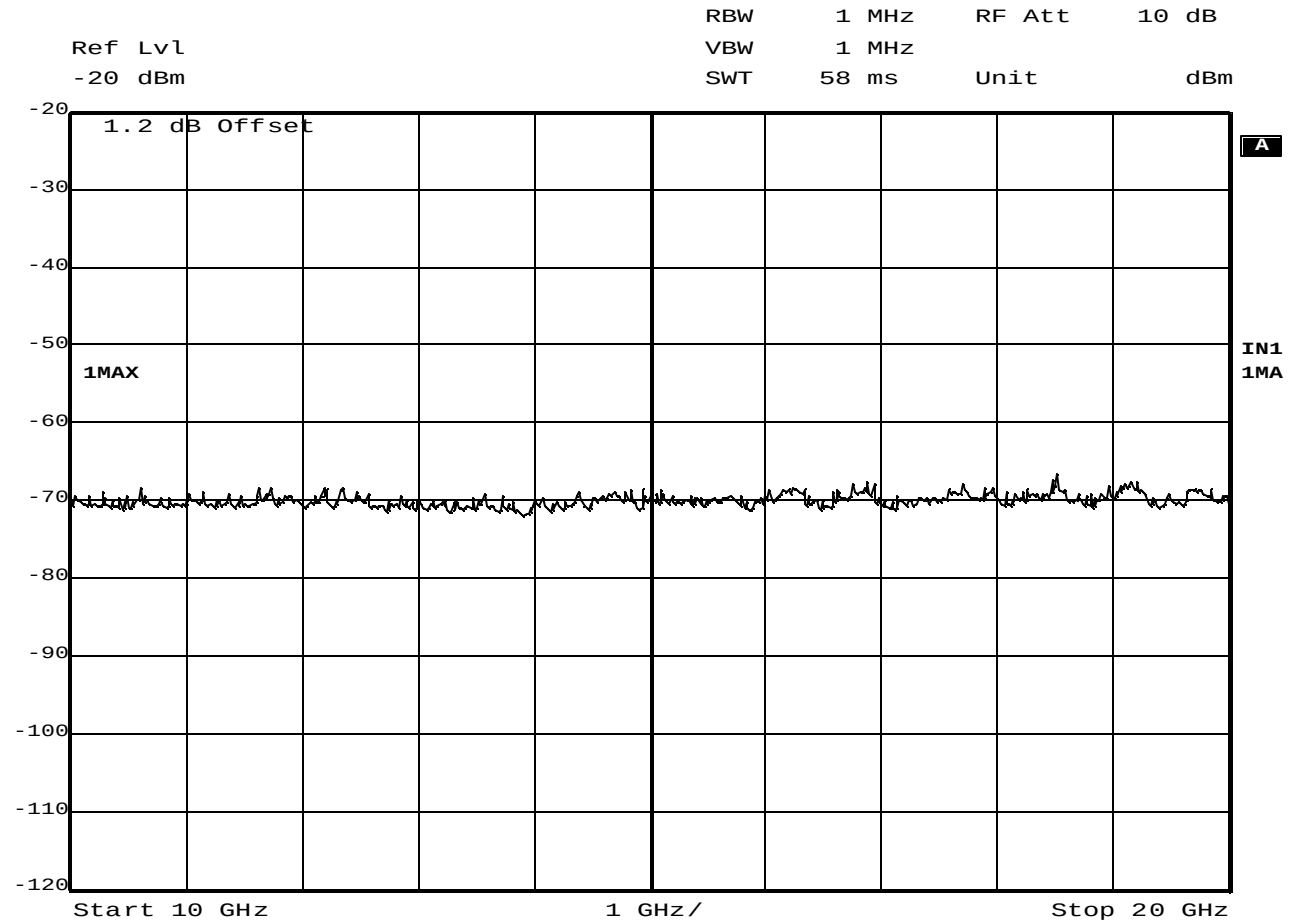
Date: 25.MAY.2005 21:32:44

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.7MHz GSM
Date : May 25, 2005
Notes : Input



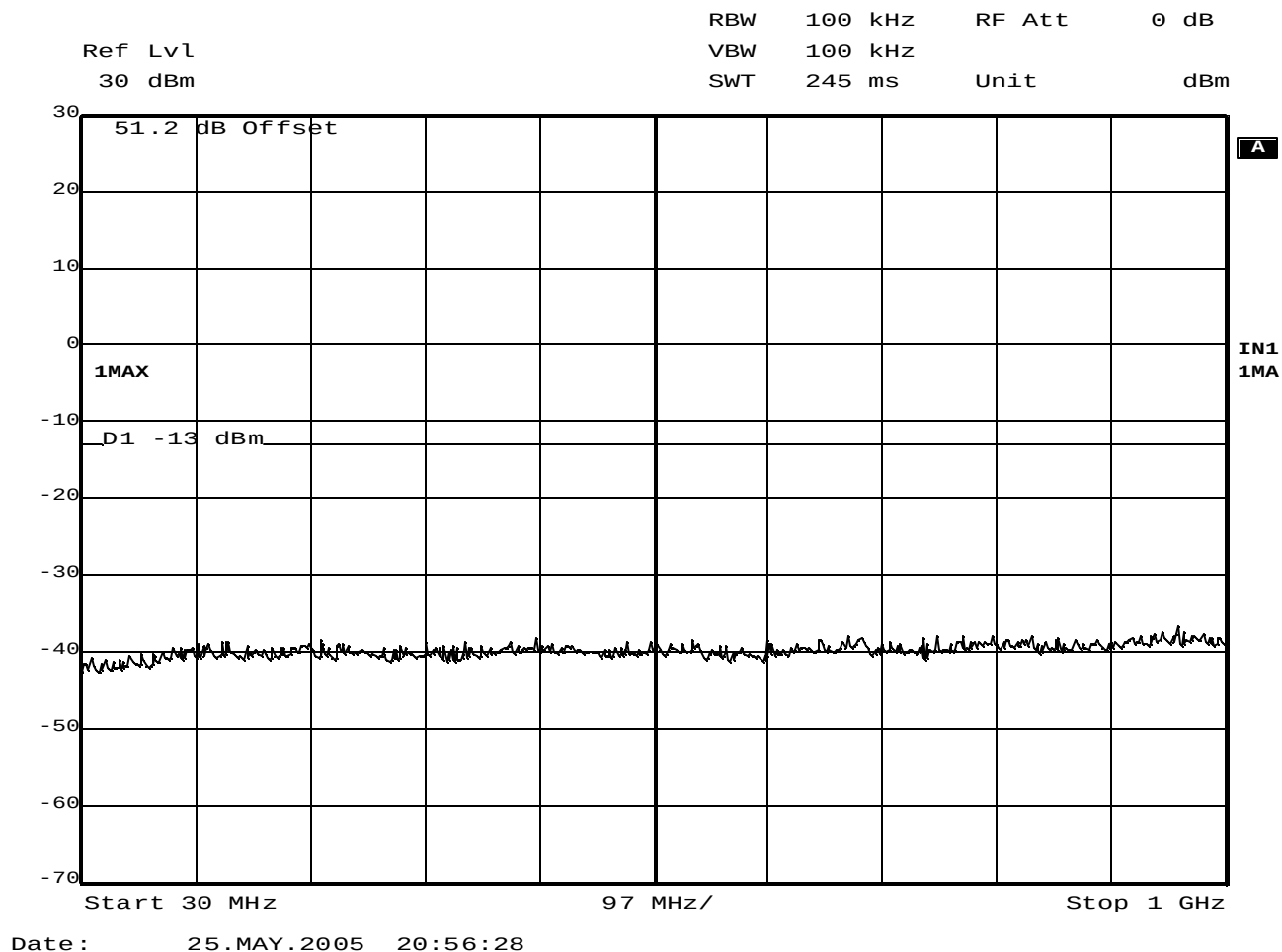
Date: 25.MAY.2005 21:33:49

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.7MHz GSM
Date : May 25, 2005
Notes : Input

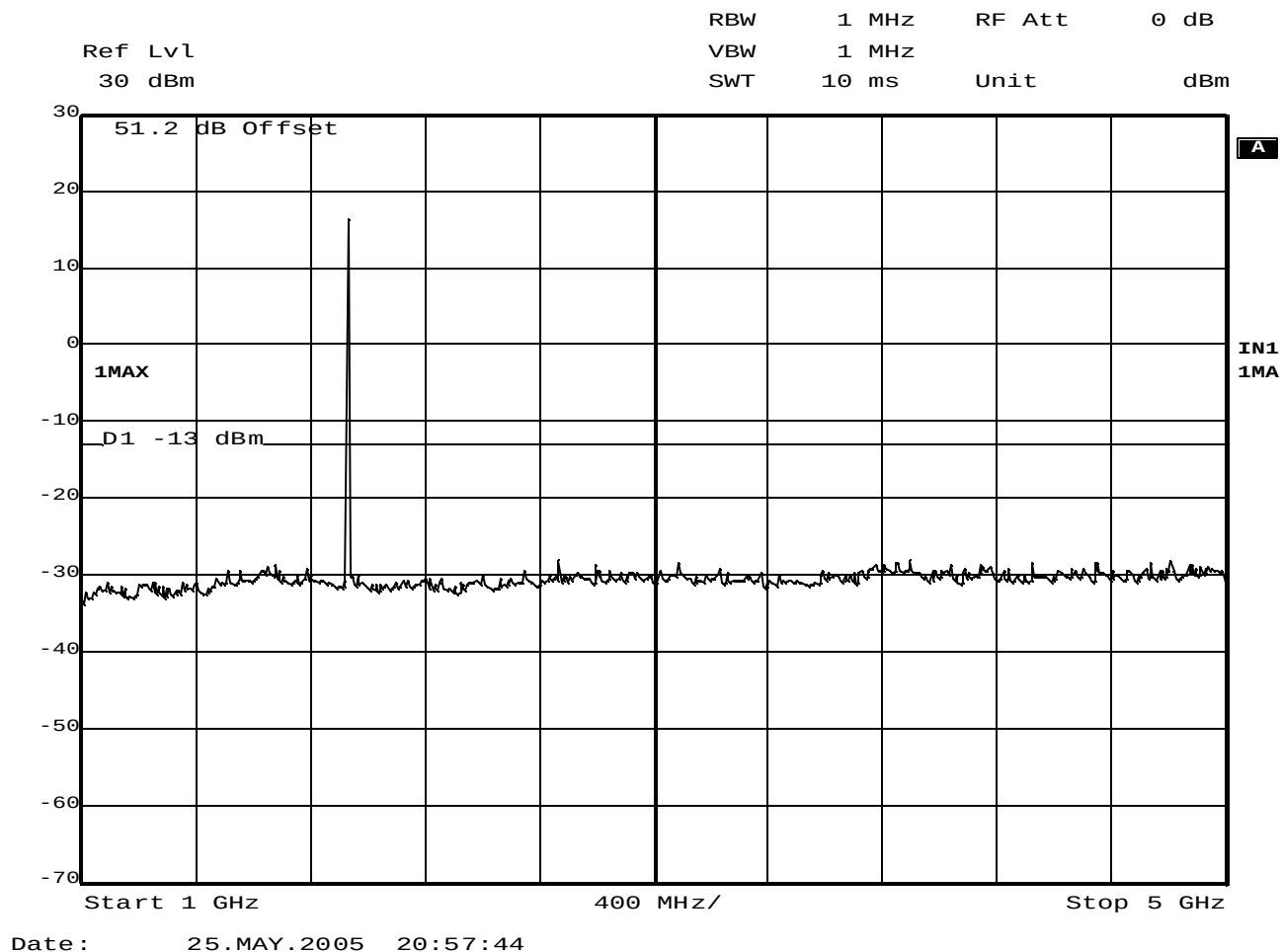


Date: 25.MAY.2005 21:34:36

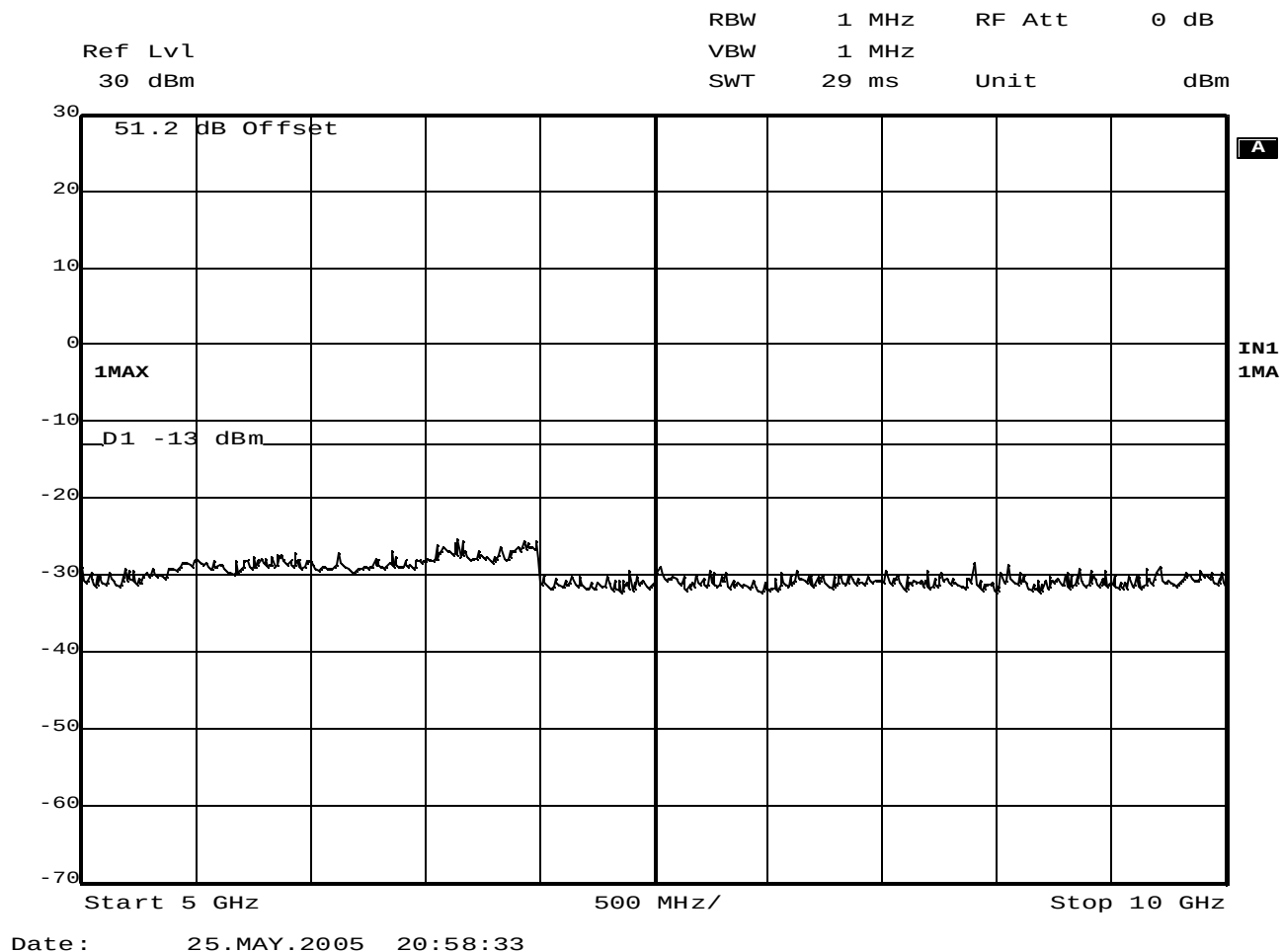
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.7MHz GSM
Date : May 25, 2005
Notes : Input



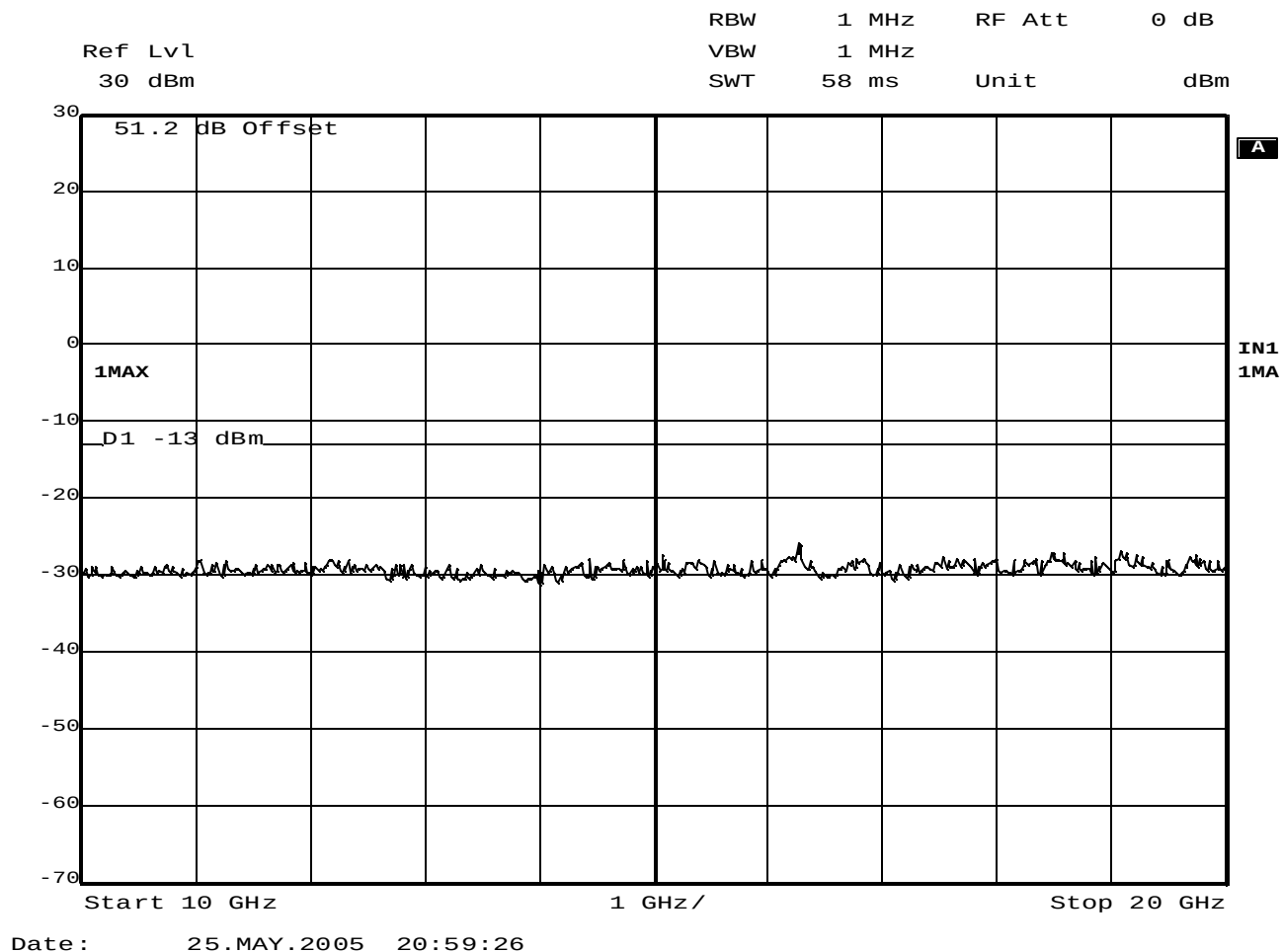
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.3MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



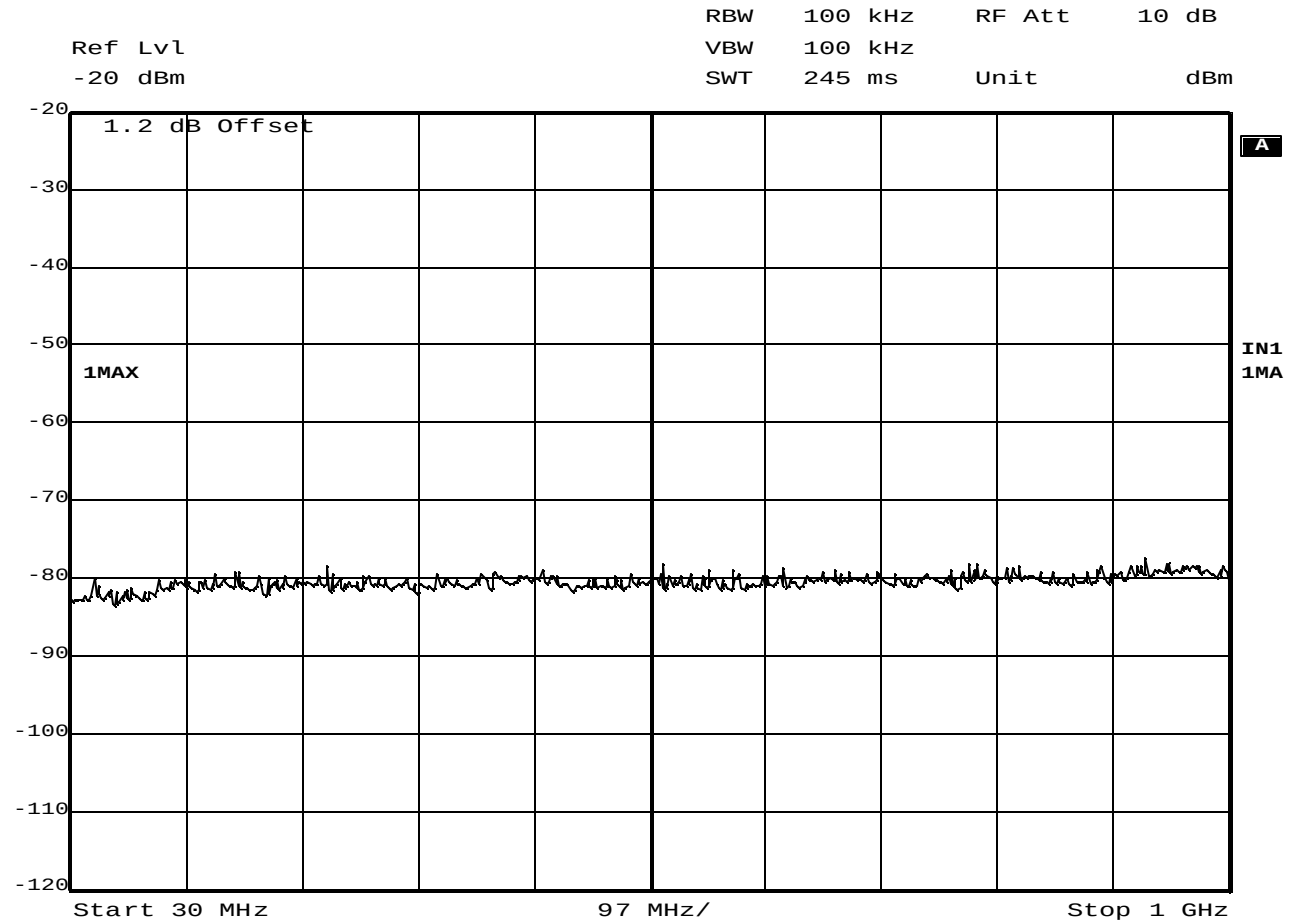
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.3MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.3MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)

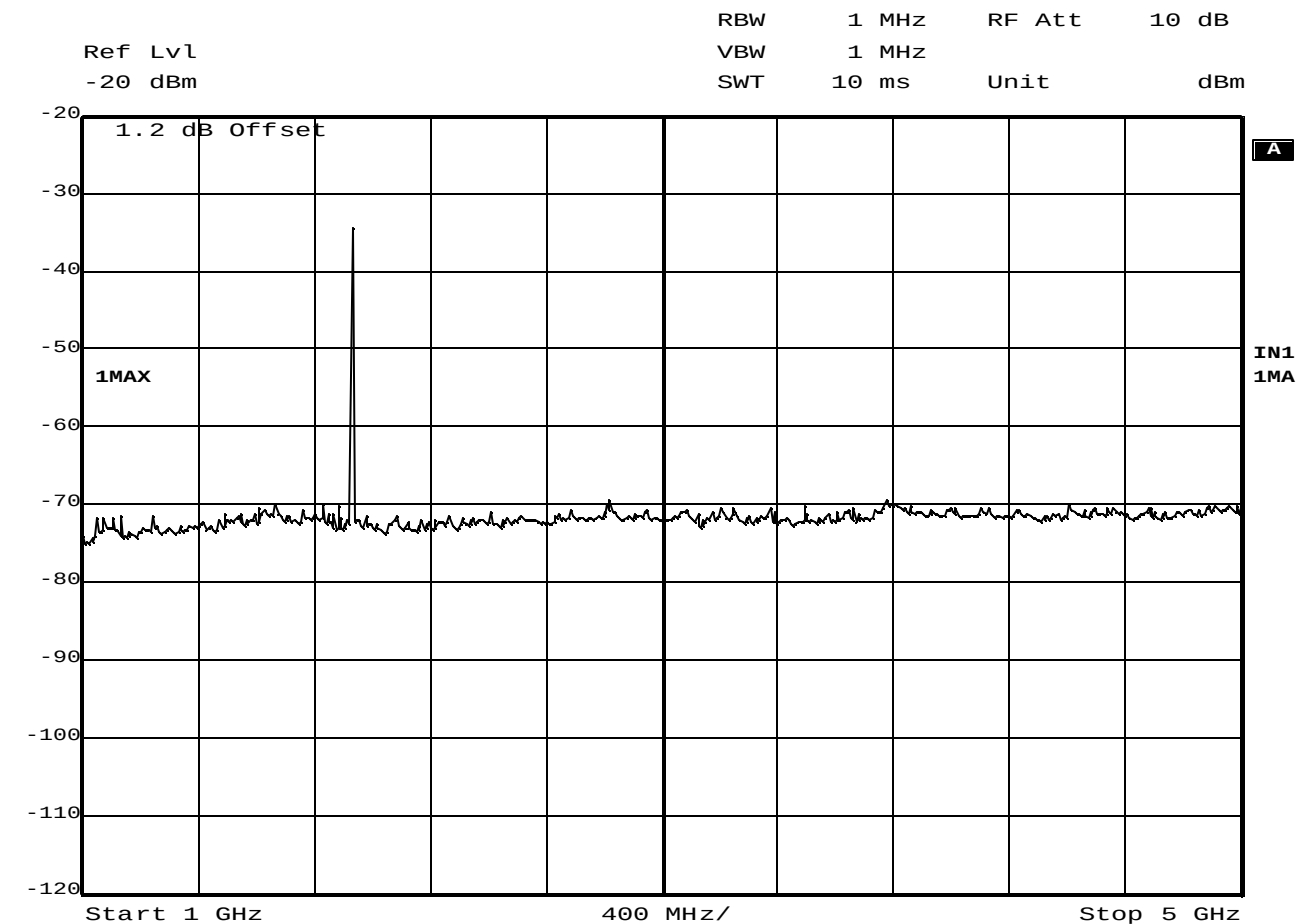


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.3MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



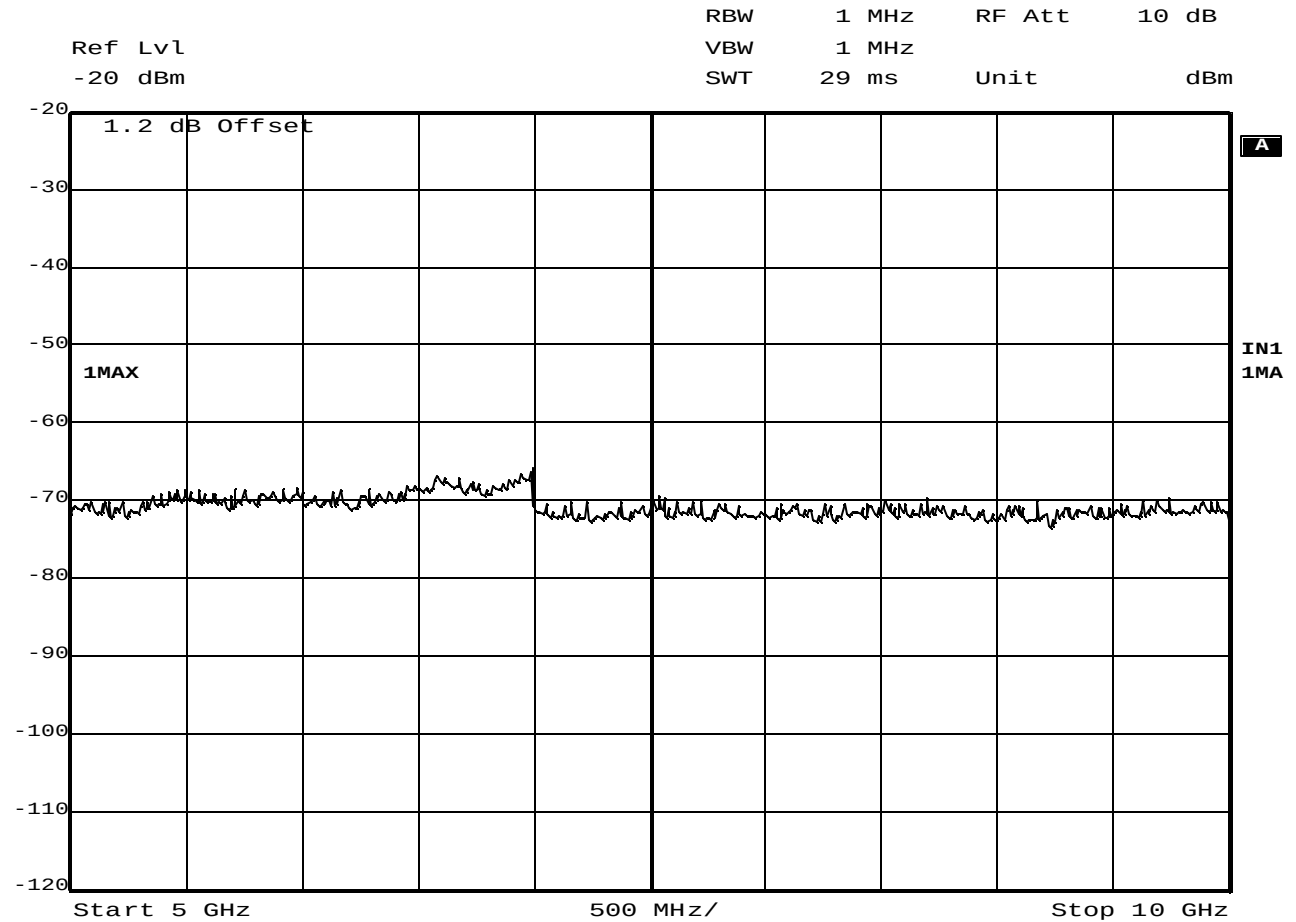
Date: 25.MAY.2005 21:36:11

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.3MHz GSM
Date : May 25, 2005
Notes : Input



Date: 25.MAY.2005 21:37:54

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.3MHz GSM
Date : May 25, 2005
Notes : Input



Date: 25.MAY.2005 21:38:33

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.3MHz GSM
Date : May 25, 2005
Notes : Input