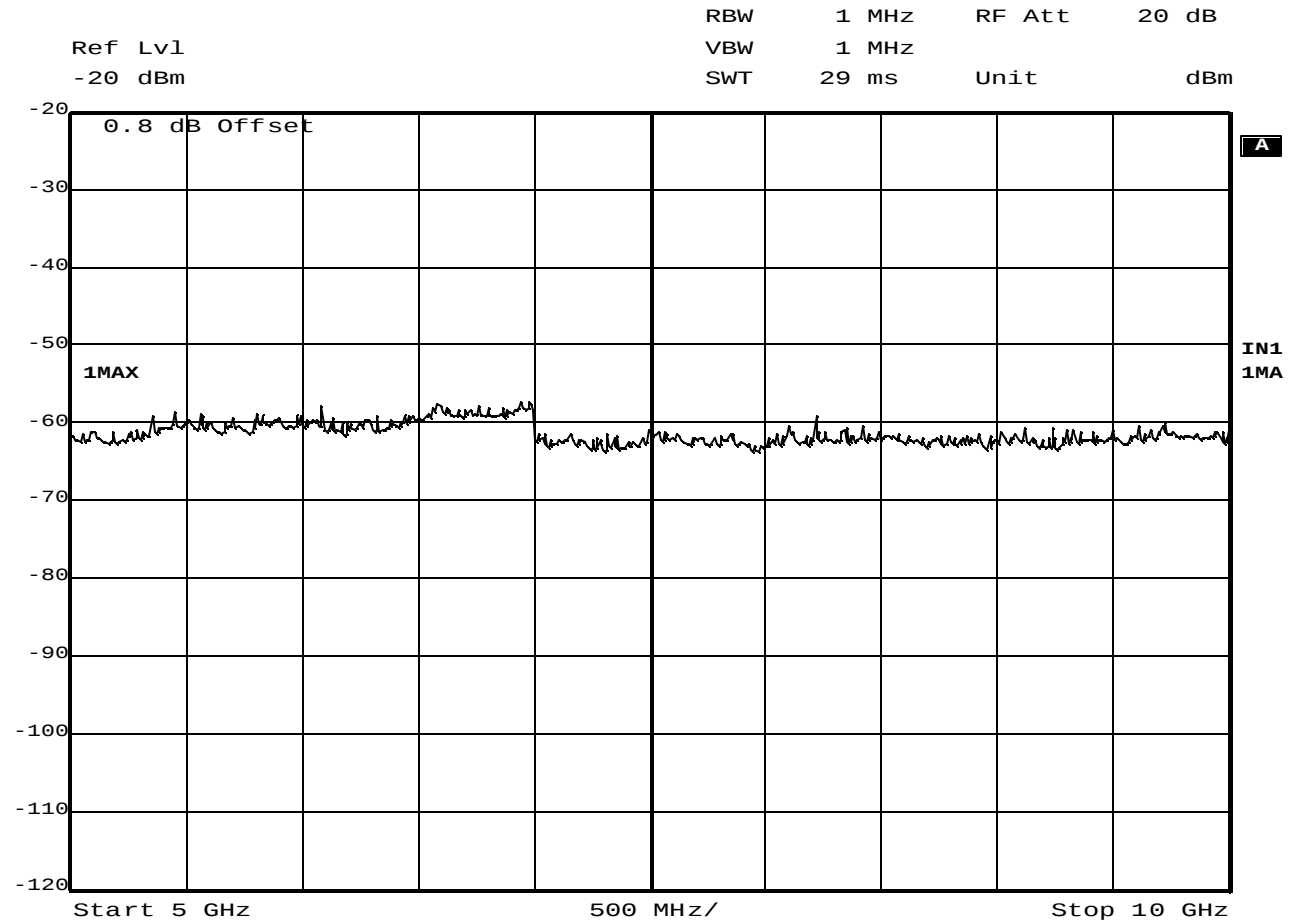
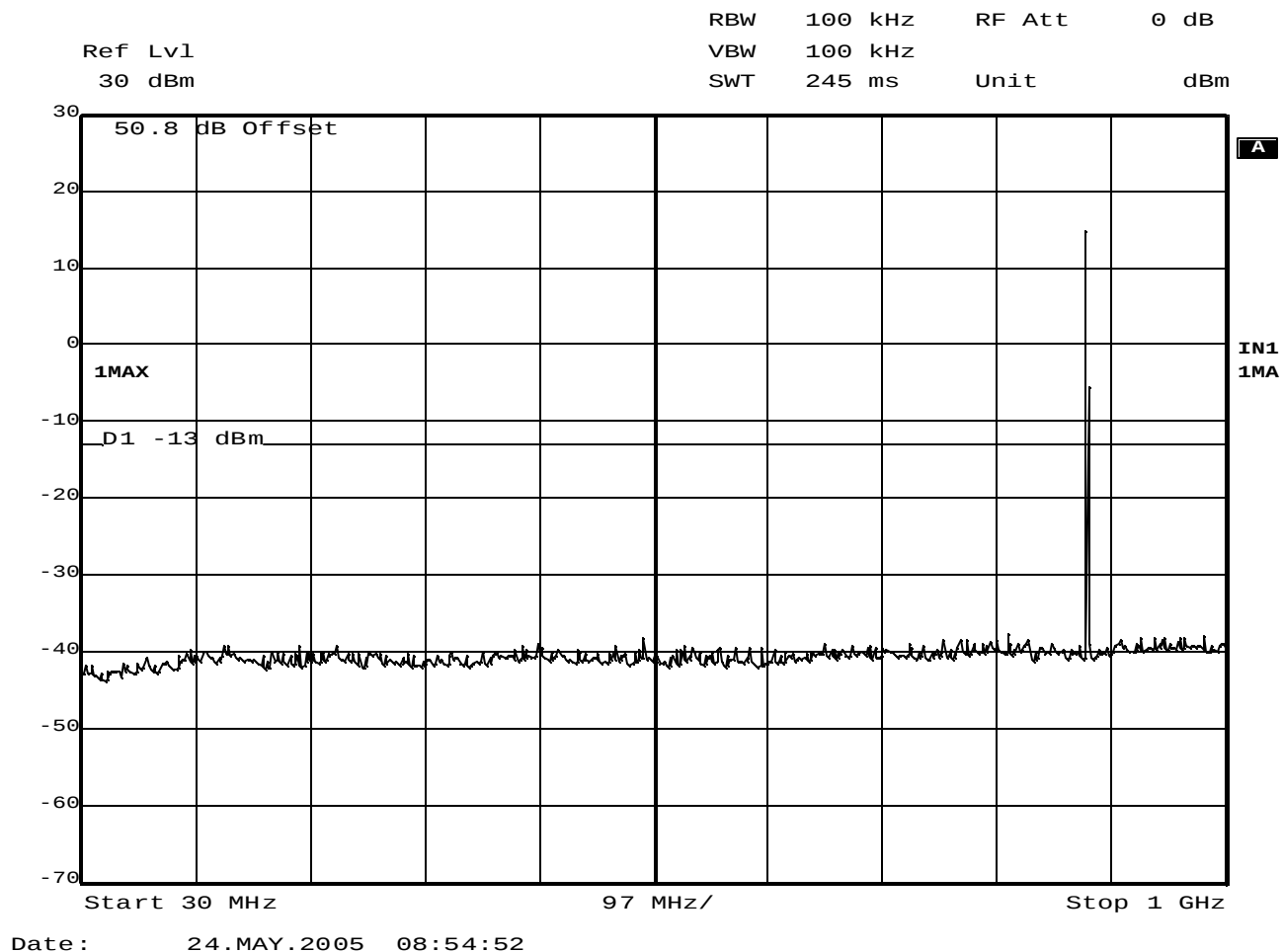


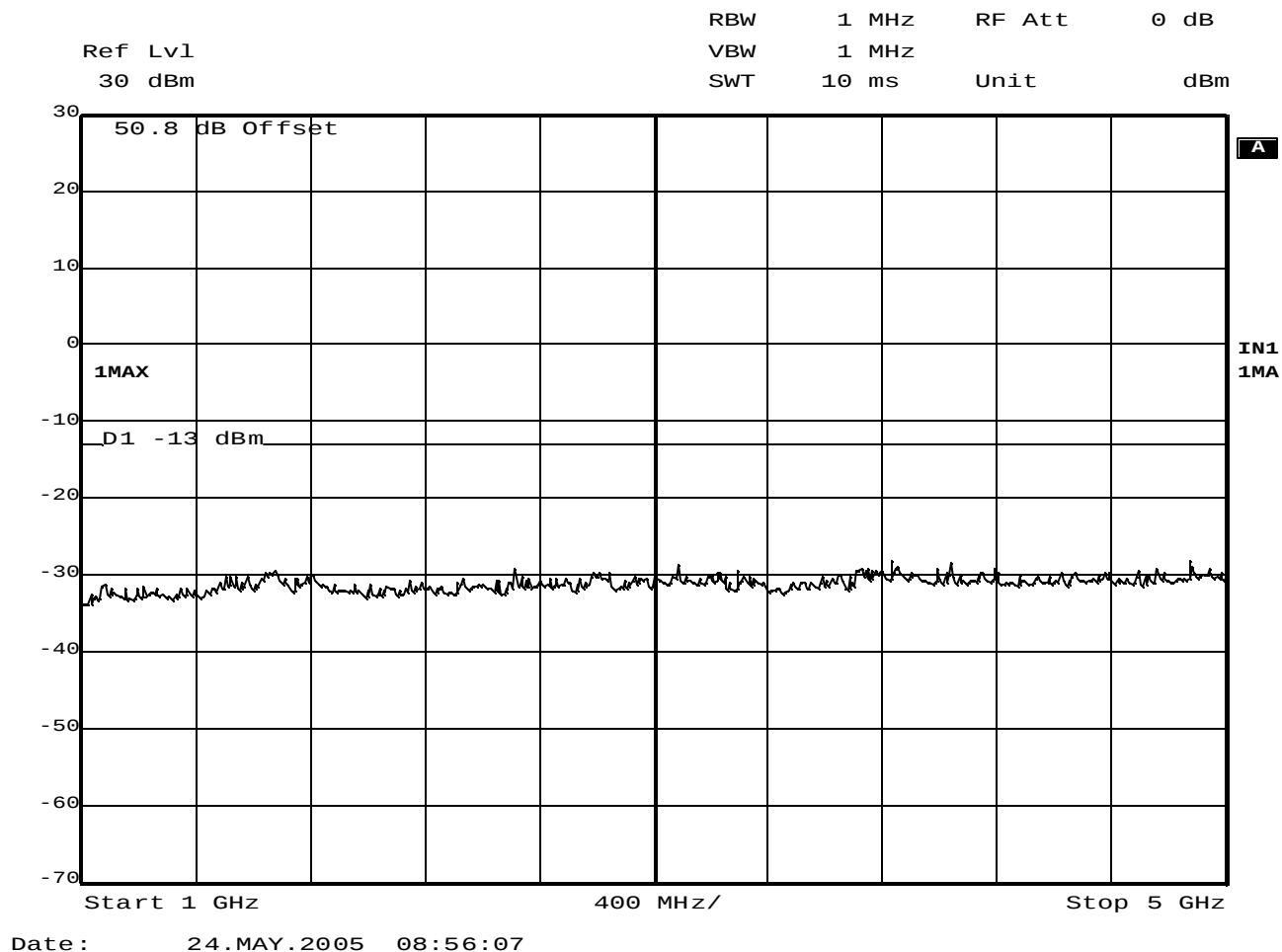


Date: 24.MAY.2005 09:19:02

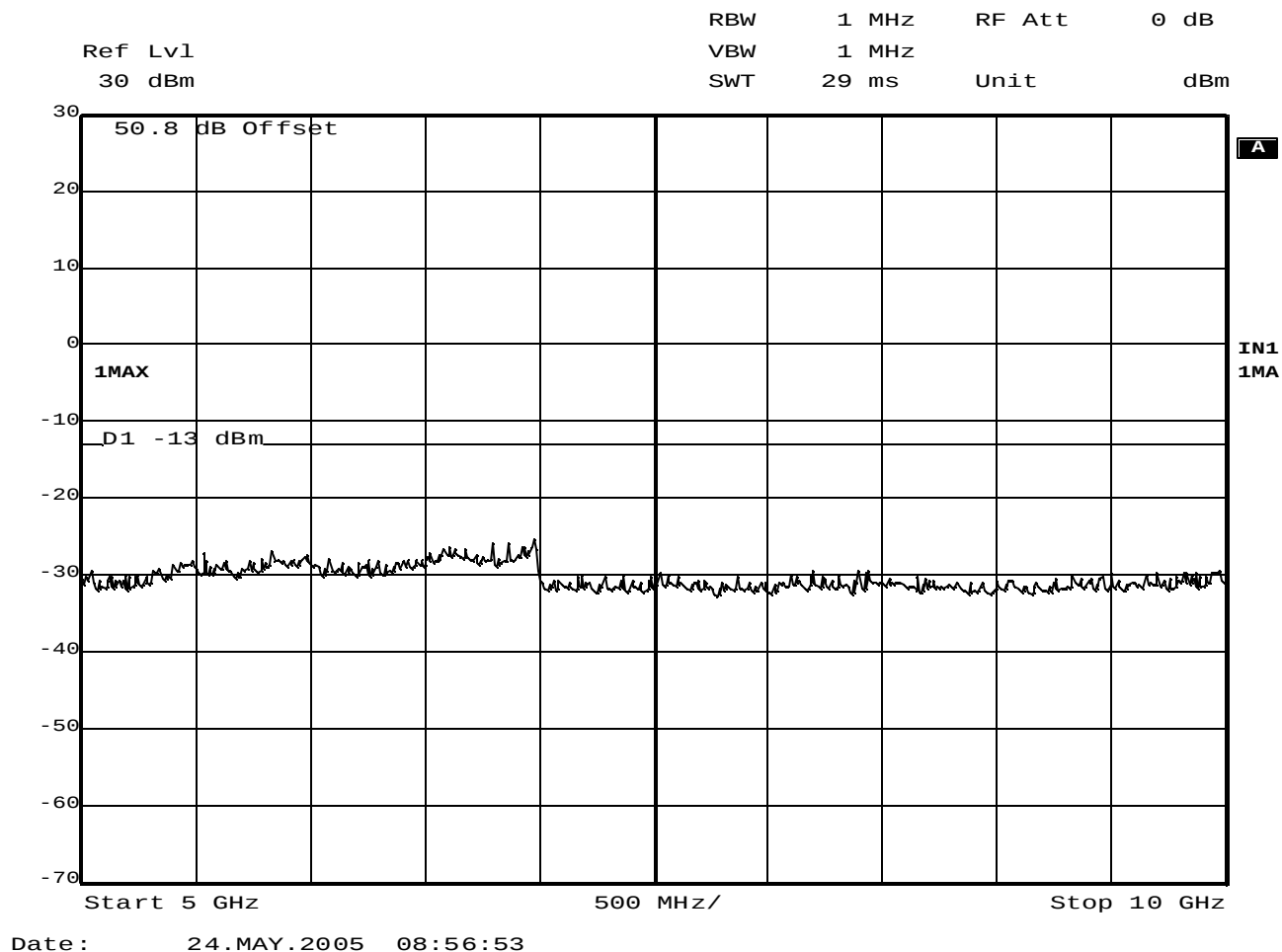
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz AMPS
Date : May 24, 2005
Notes : Input



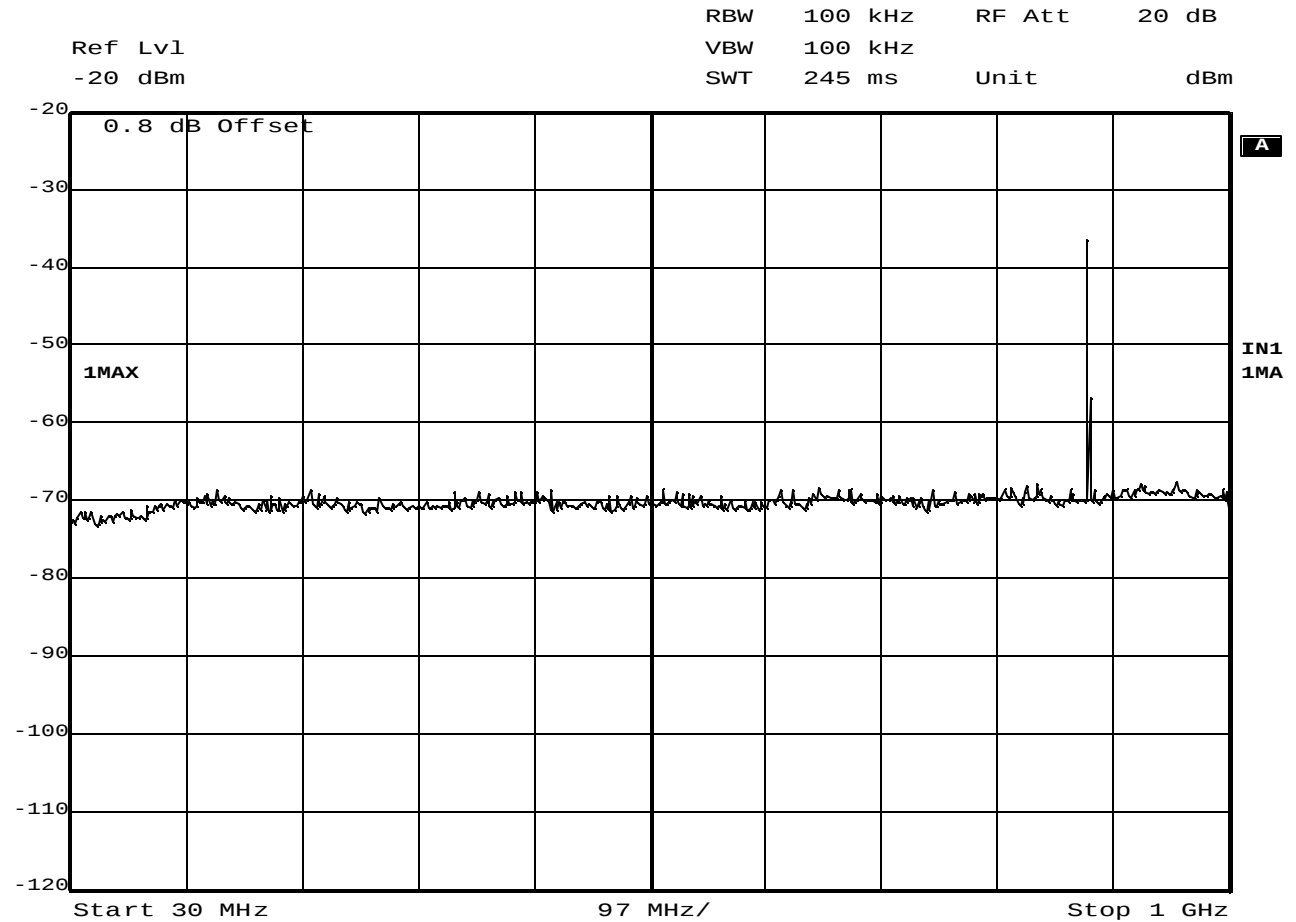
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz AMPS
Date : May 24, 2005
Notes : Output (50dB External Pads)



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 AMPS
Date : May 24, 2005
Notes : Output (50dB External Pads)

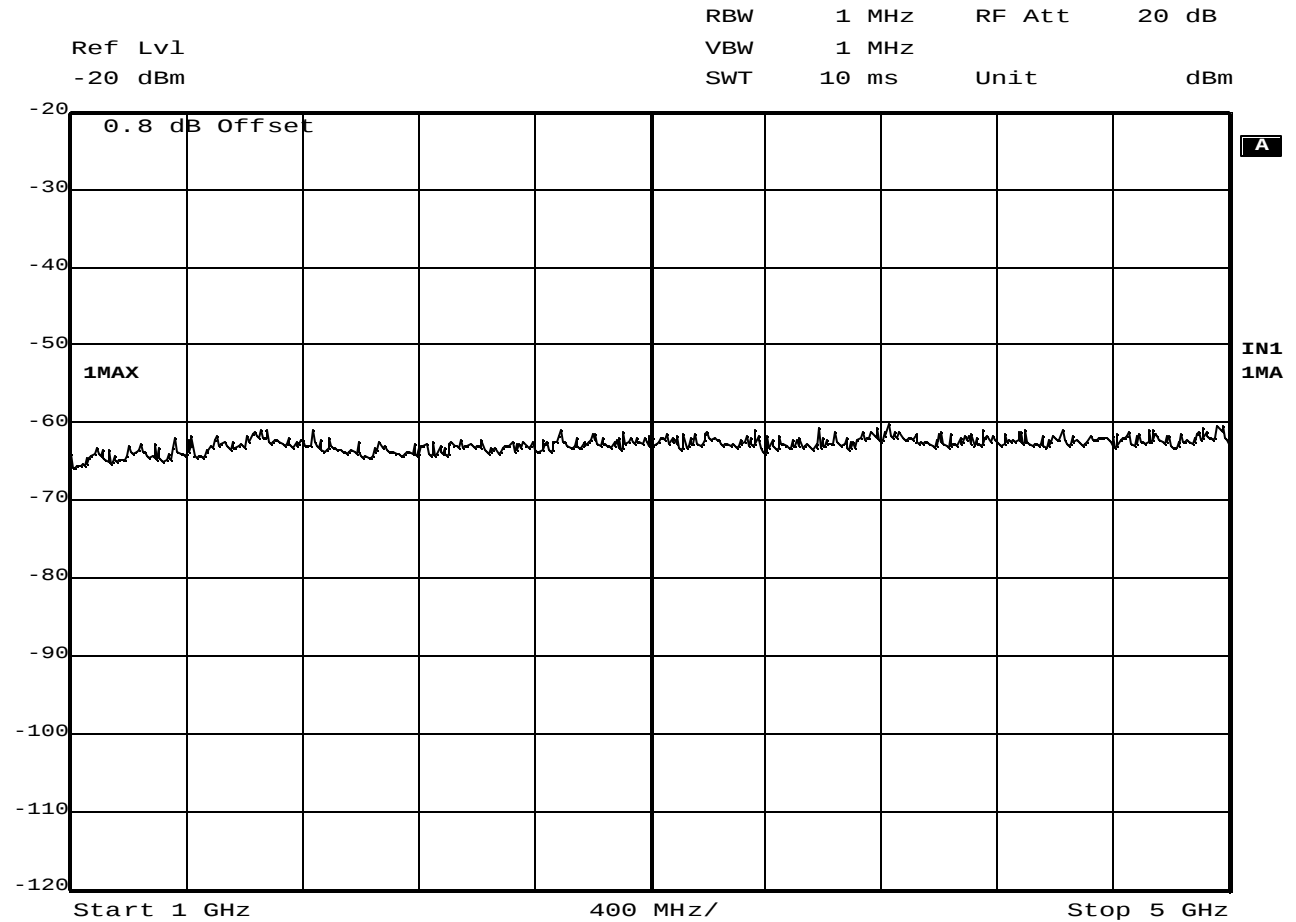


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz AMPS
Date : May 24, 2005
Notes : Output (50dB External Pads)



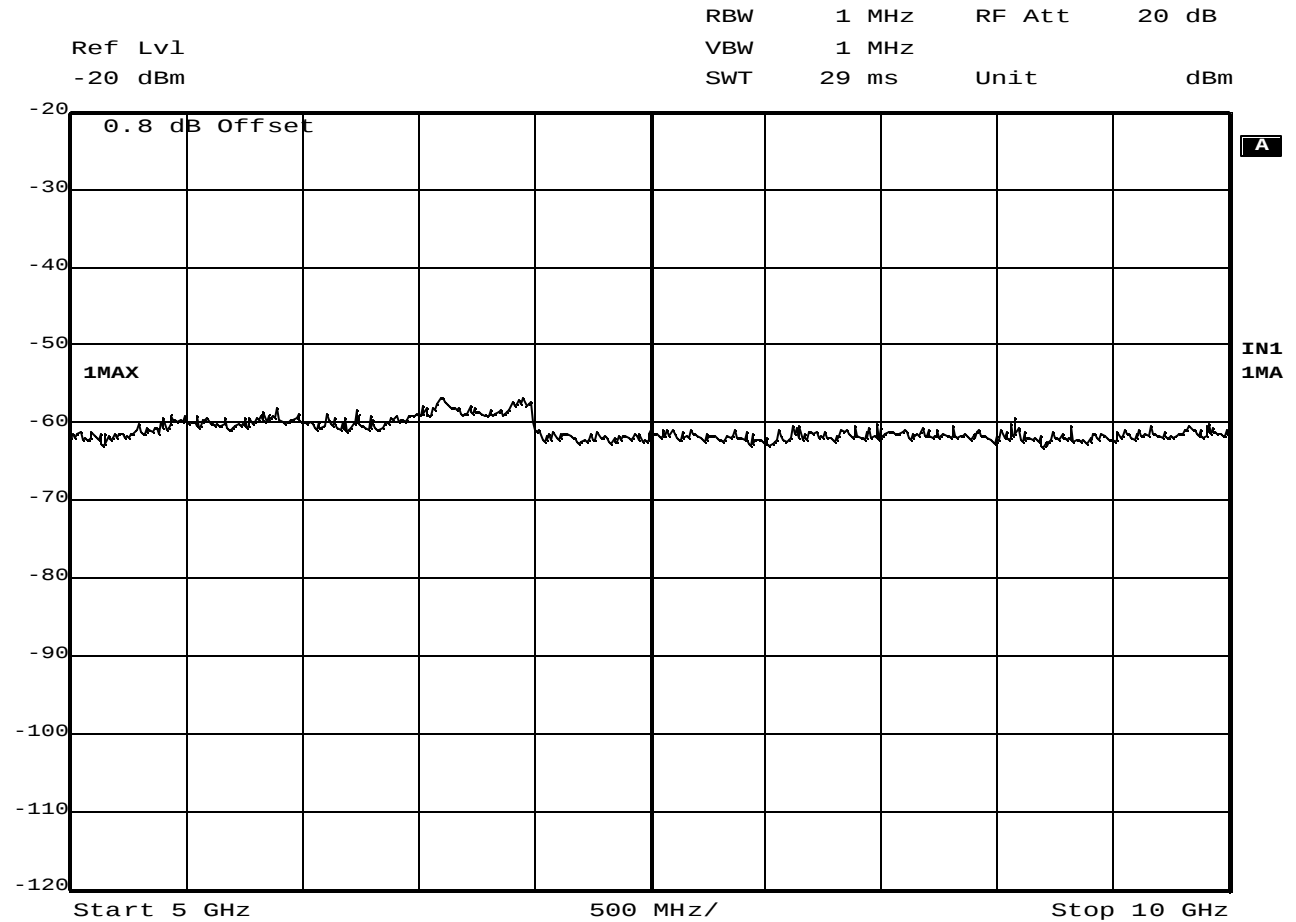
Date: 24.MAY.2005 09:21:36

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz AMPS
Date : May 24, 2005
Notes : Input



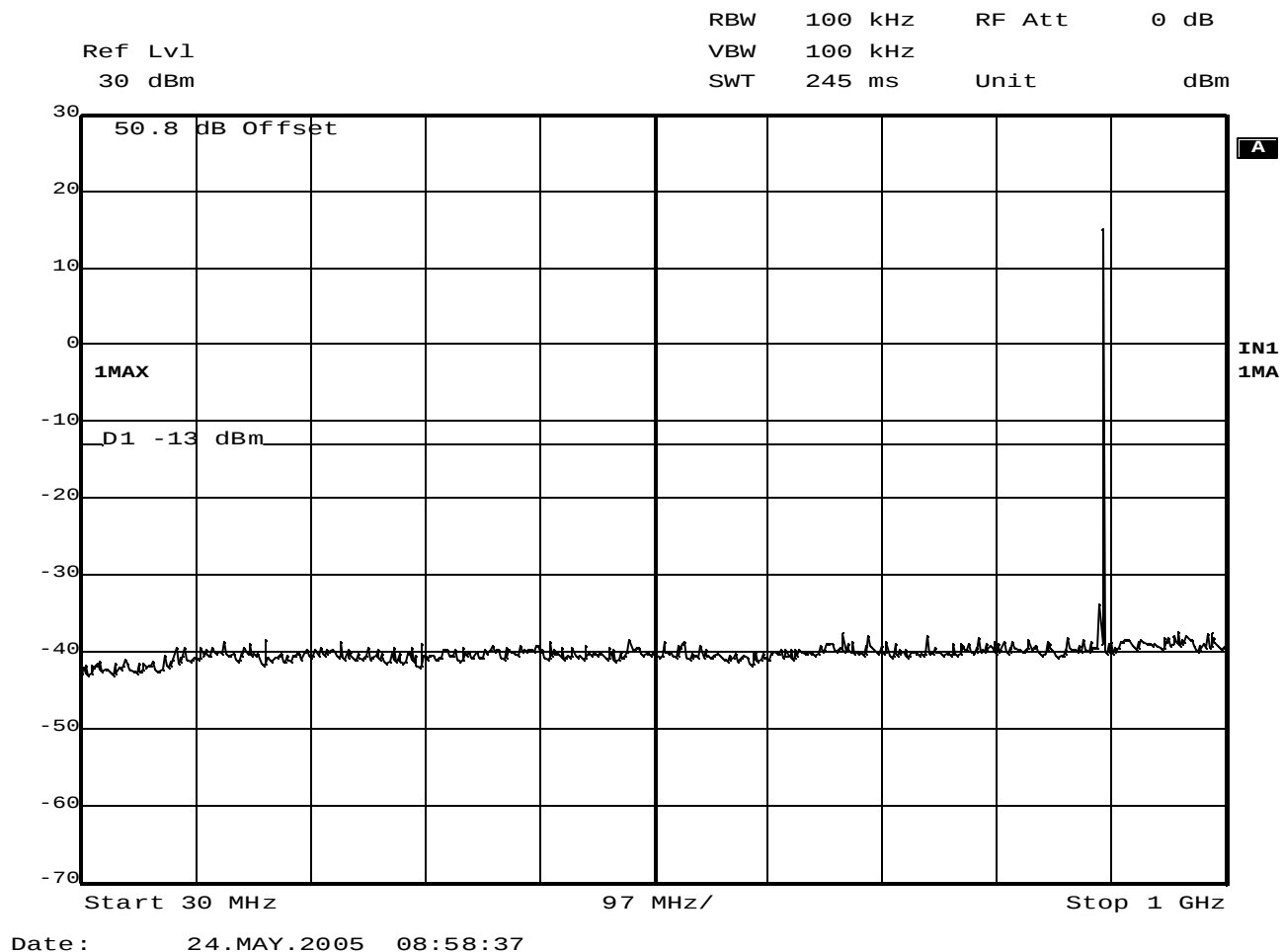
Date: 24.MAY.2005 09:22:27

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 AMPS
Date : May 24, 2005
Notes : Input

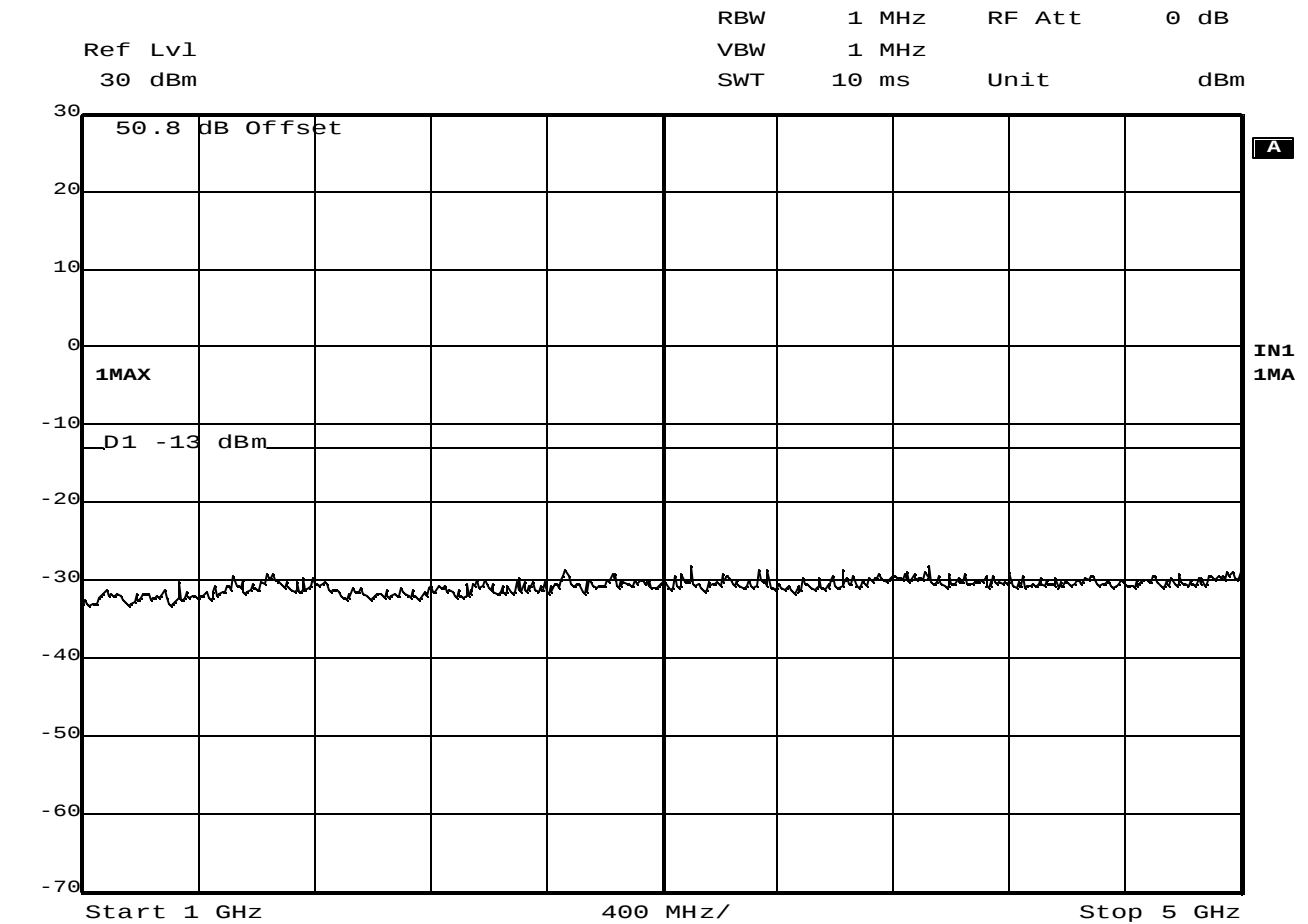


Date: 24.MAY.2005 09:23:26

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz AMPS
Date : May 24, 2005
Notes : Input

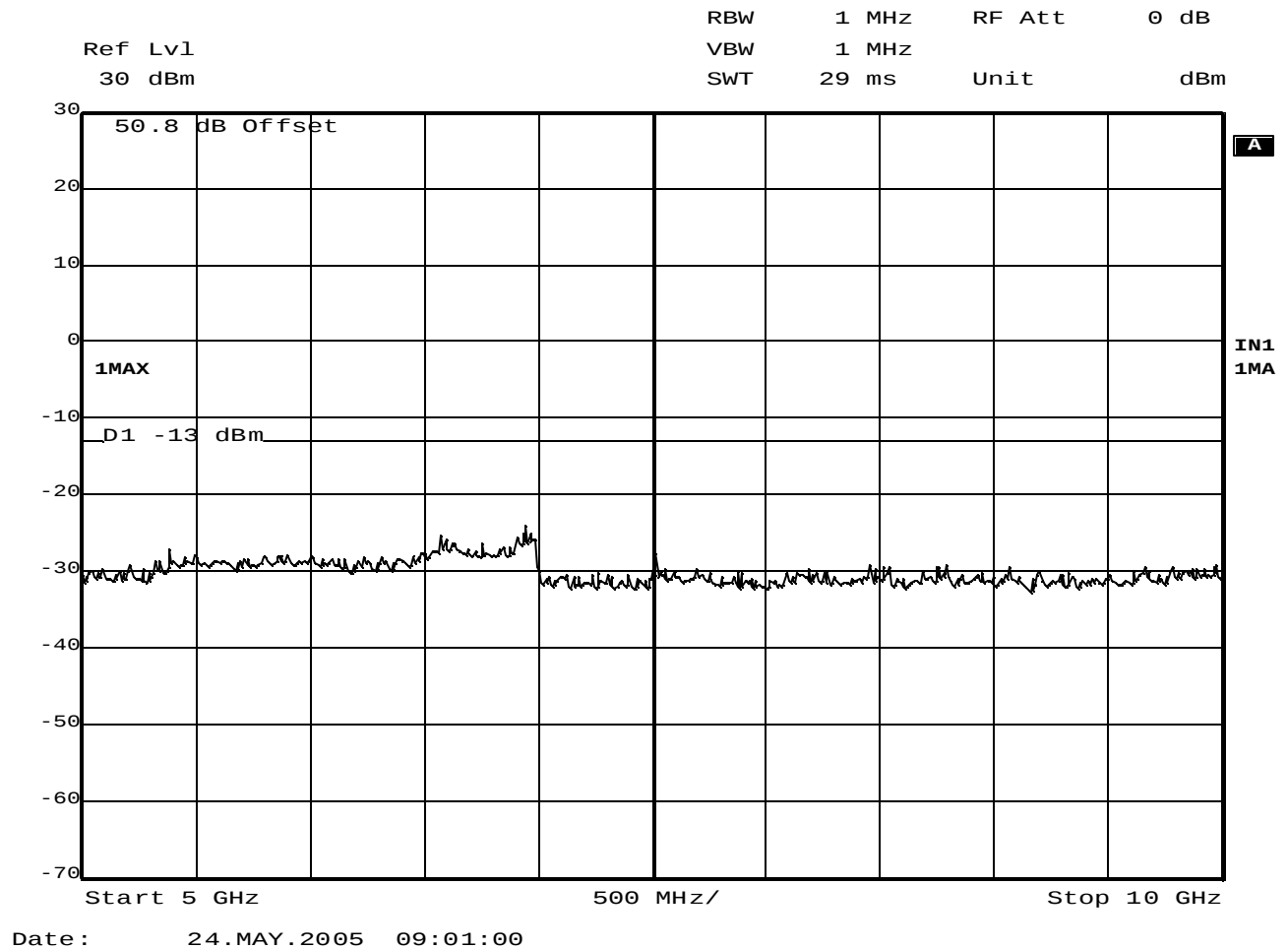


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz AMPS
Date : May 24, 2005
Notes : Output (50dB External Pads)

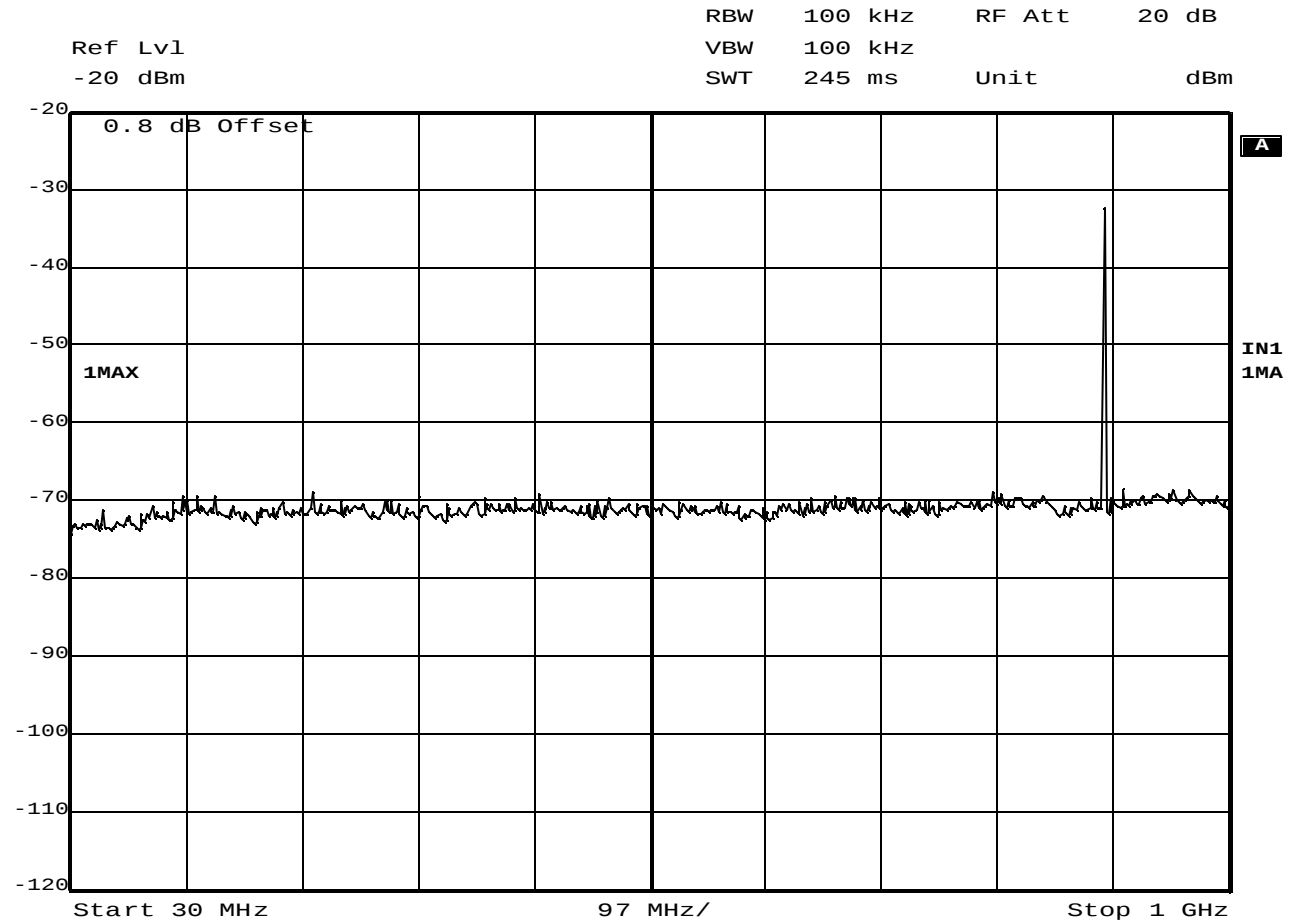


Date: 24.MAY.2005 09:00:01

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 AMPS
Date : May 24, 2005
Notes : Output (50dB External Pads)

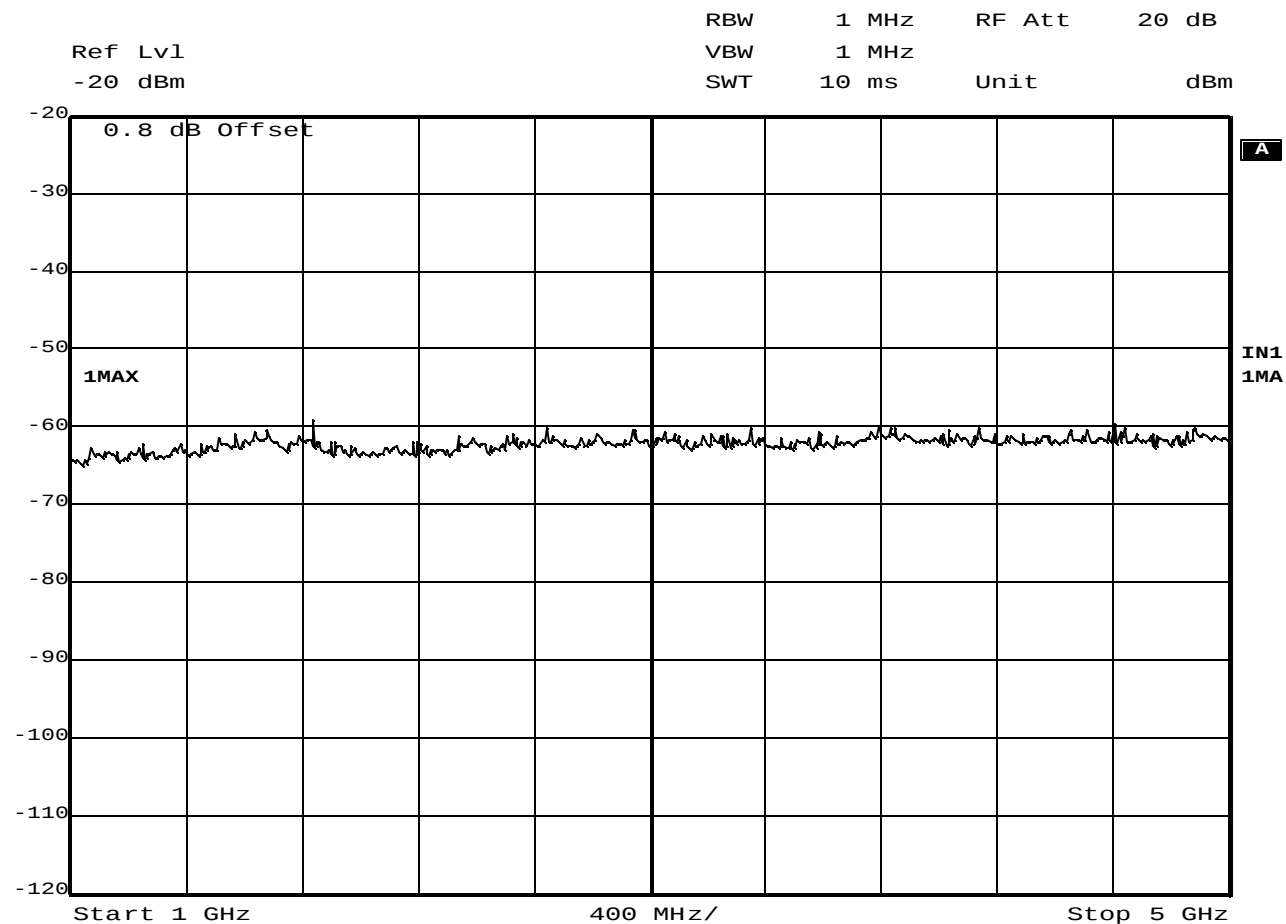


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz AMPS
Date : May 24, 2005
Notes : Output (50dB External Pads)



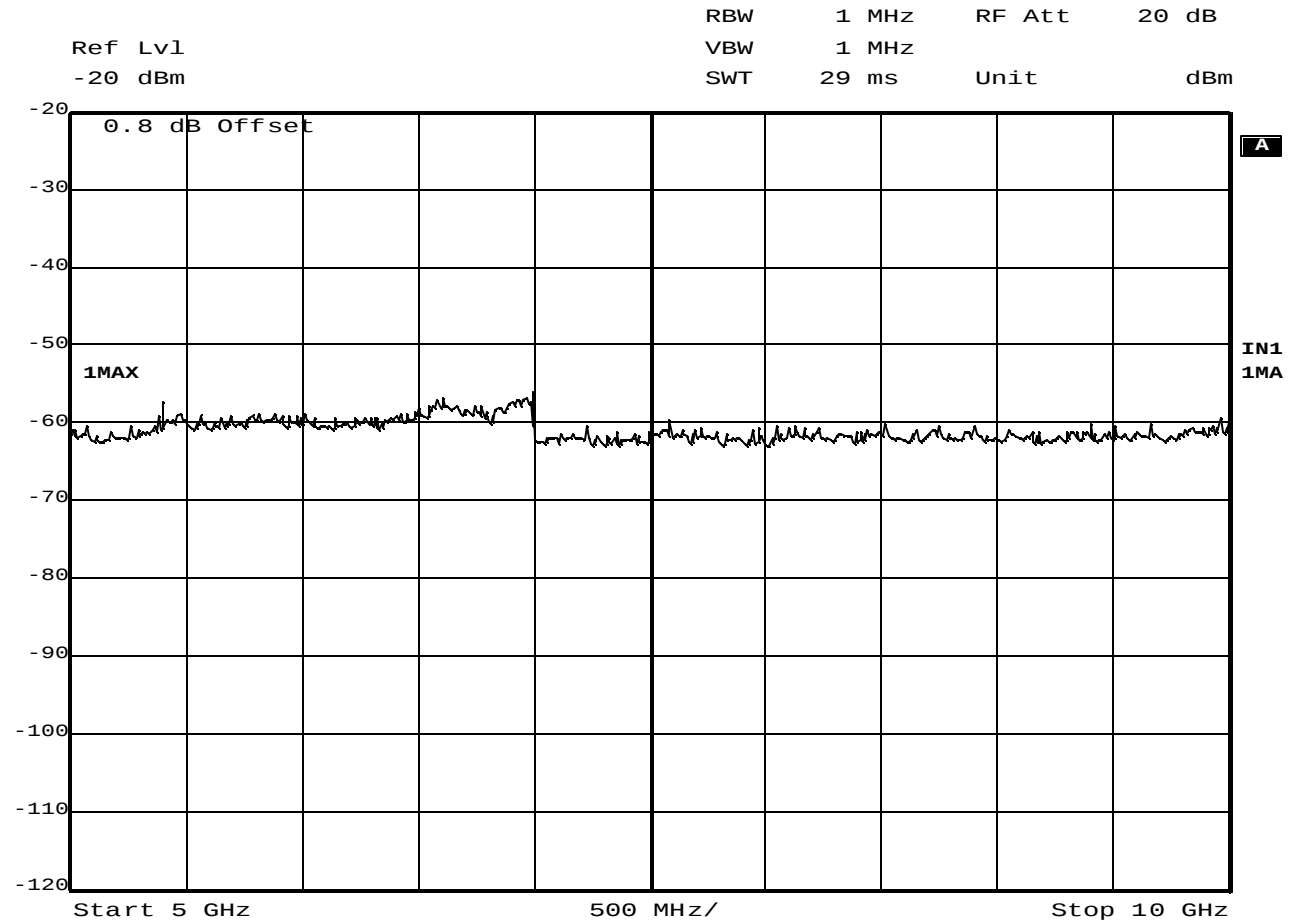
Date: 24.MAY.2005 09:24:58

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 AMPS
Date : May 24, 2005
Notes : Input



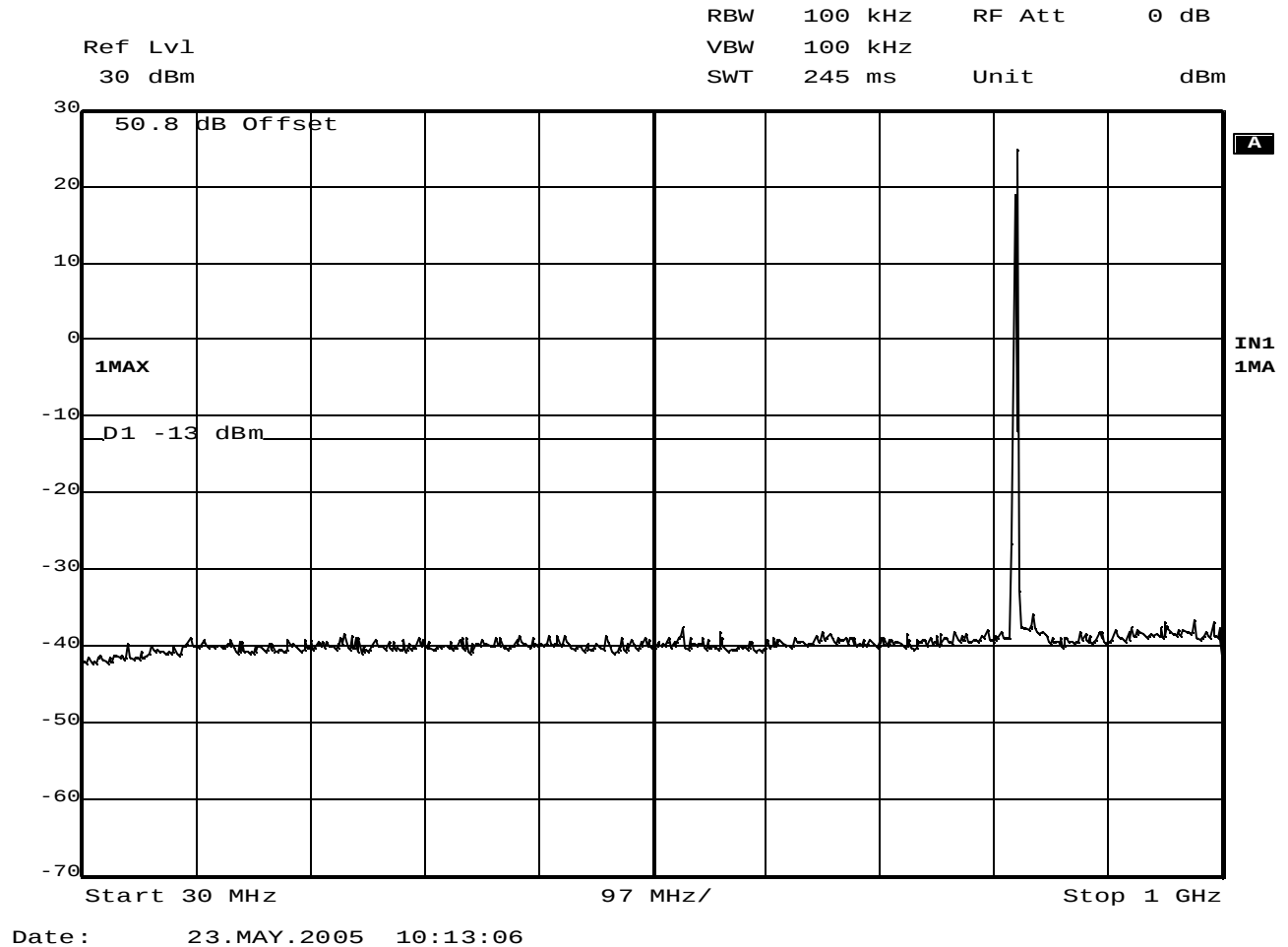
Date: 24.MAY.2005 09:26:25

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 AMPS
Date : May 24, 2005
Notes : Input

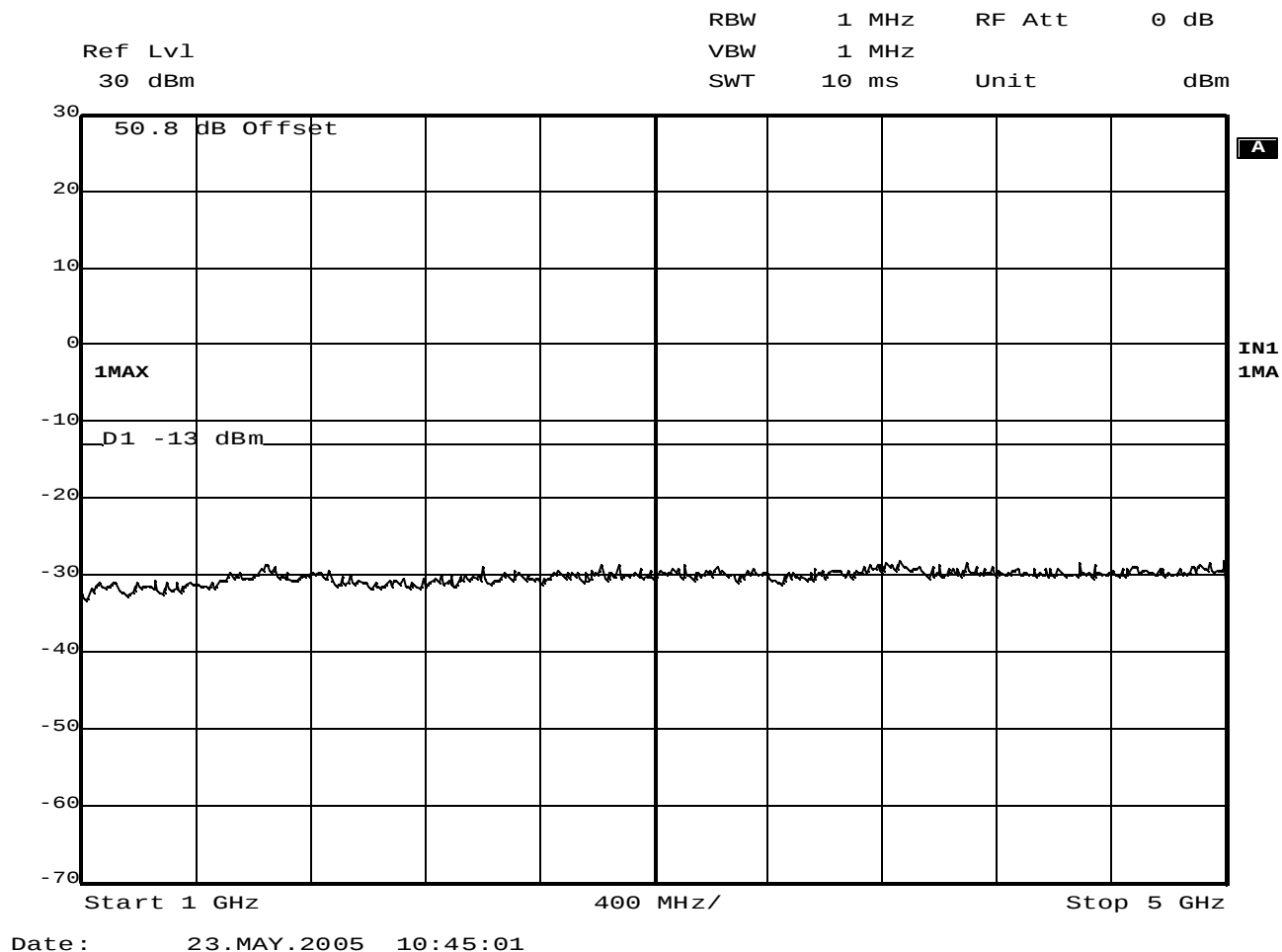


Date: 24.MAY.2005 09:27:19

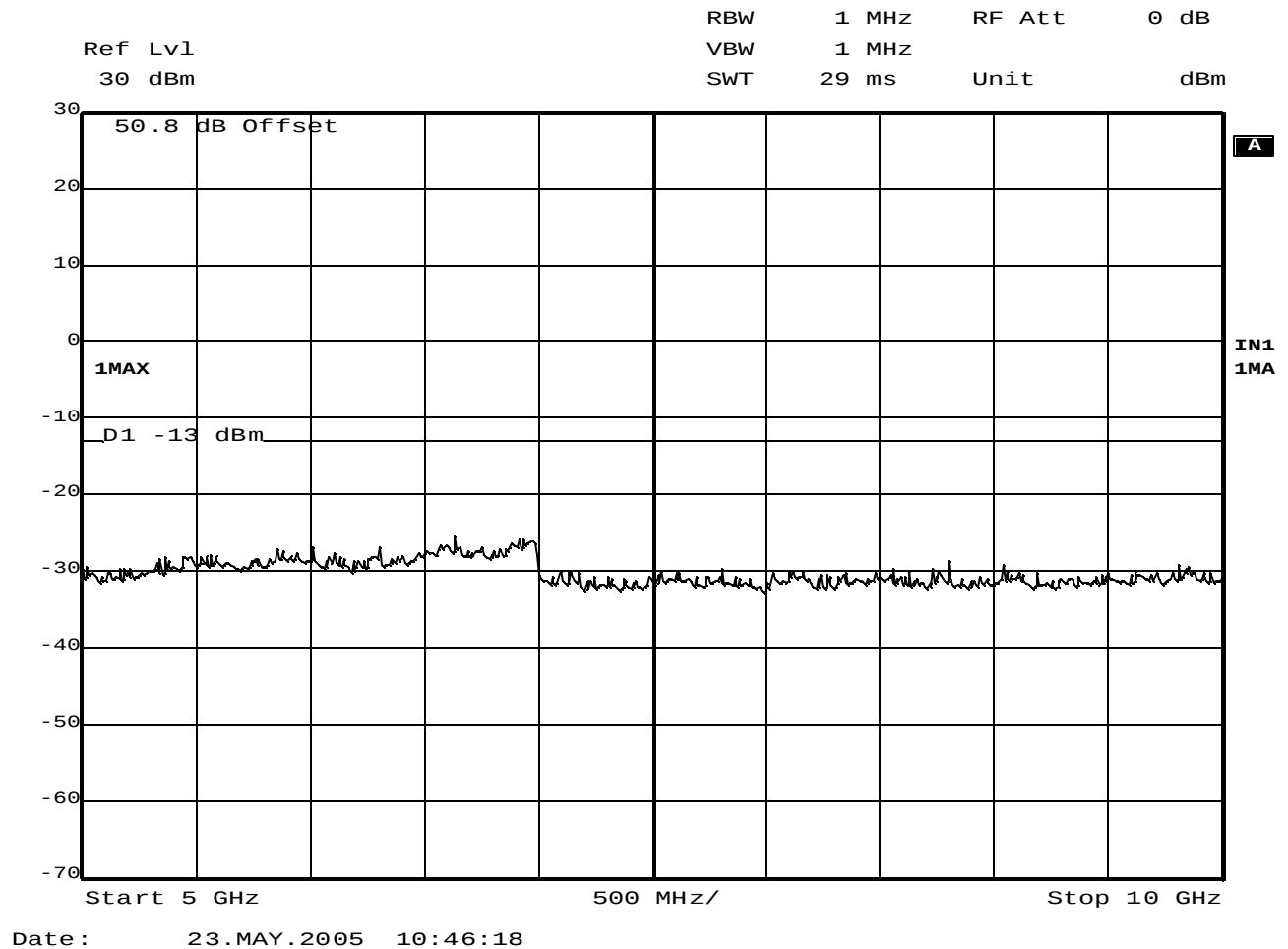
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz AMPS
Date : May 24, 2005
Notes : Input



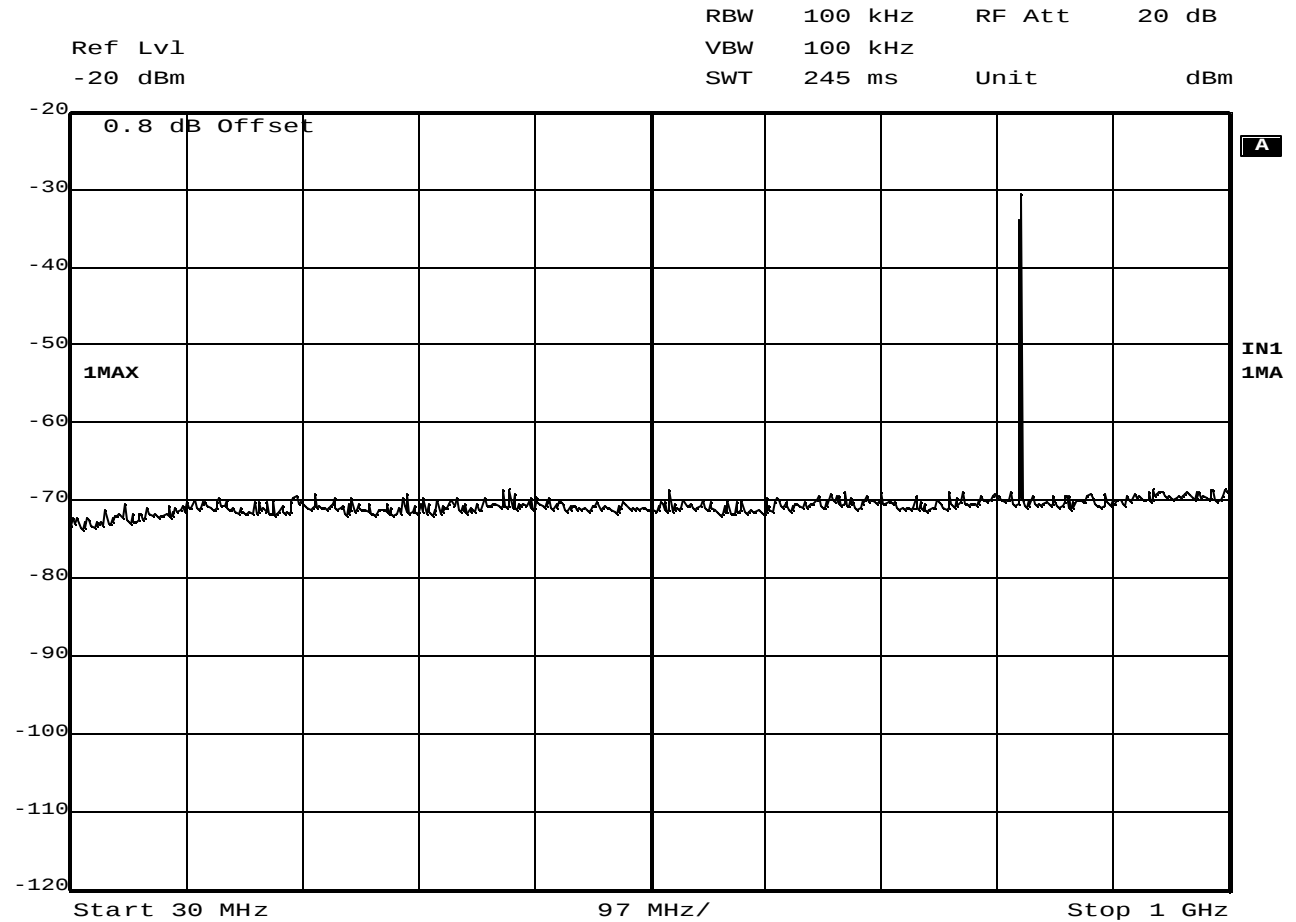
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

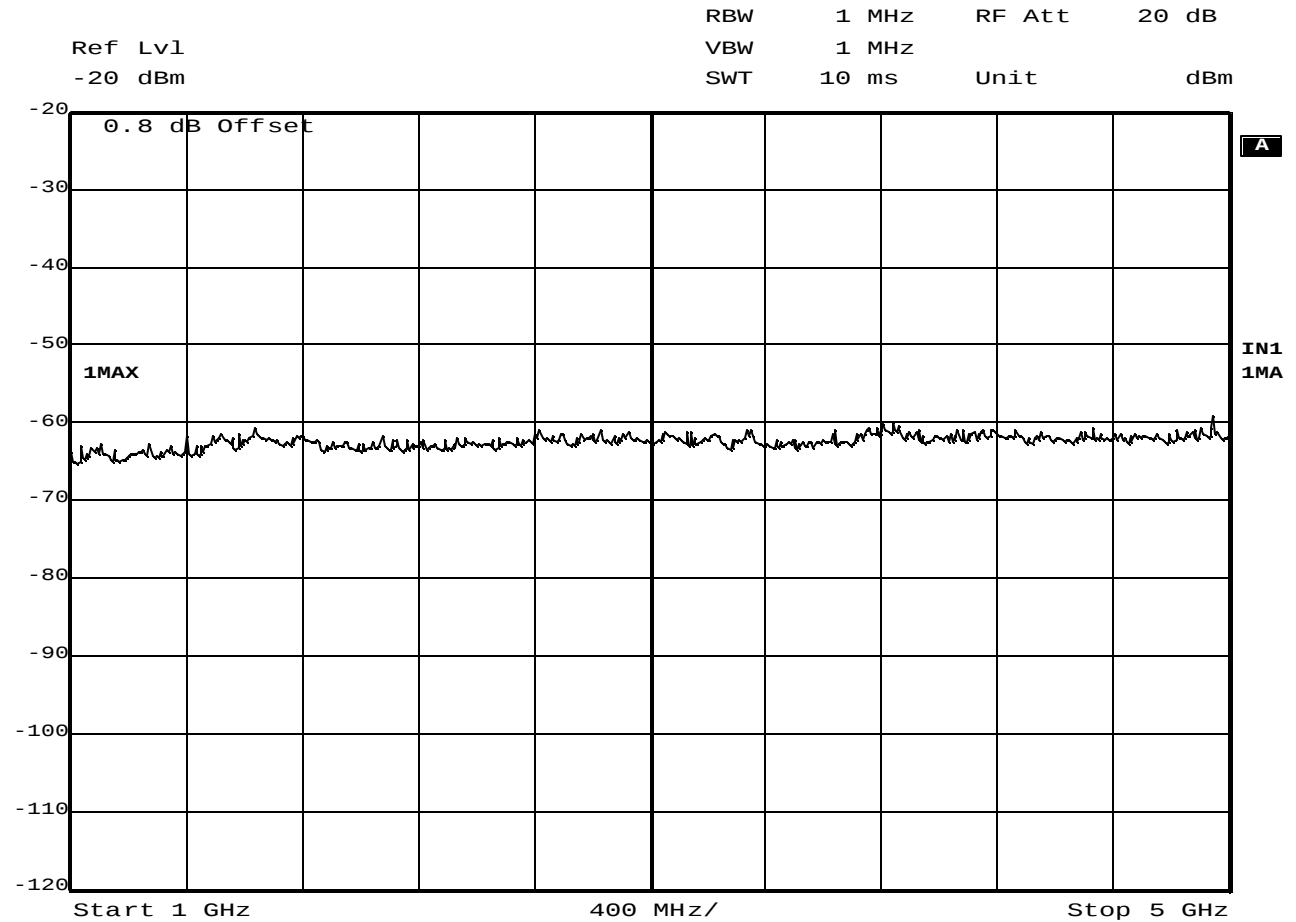


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



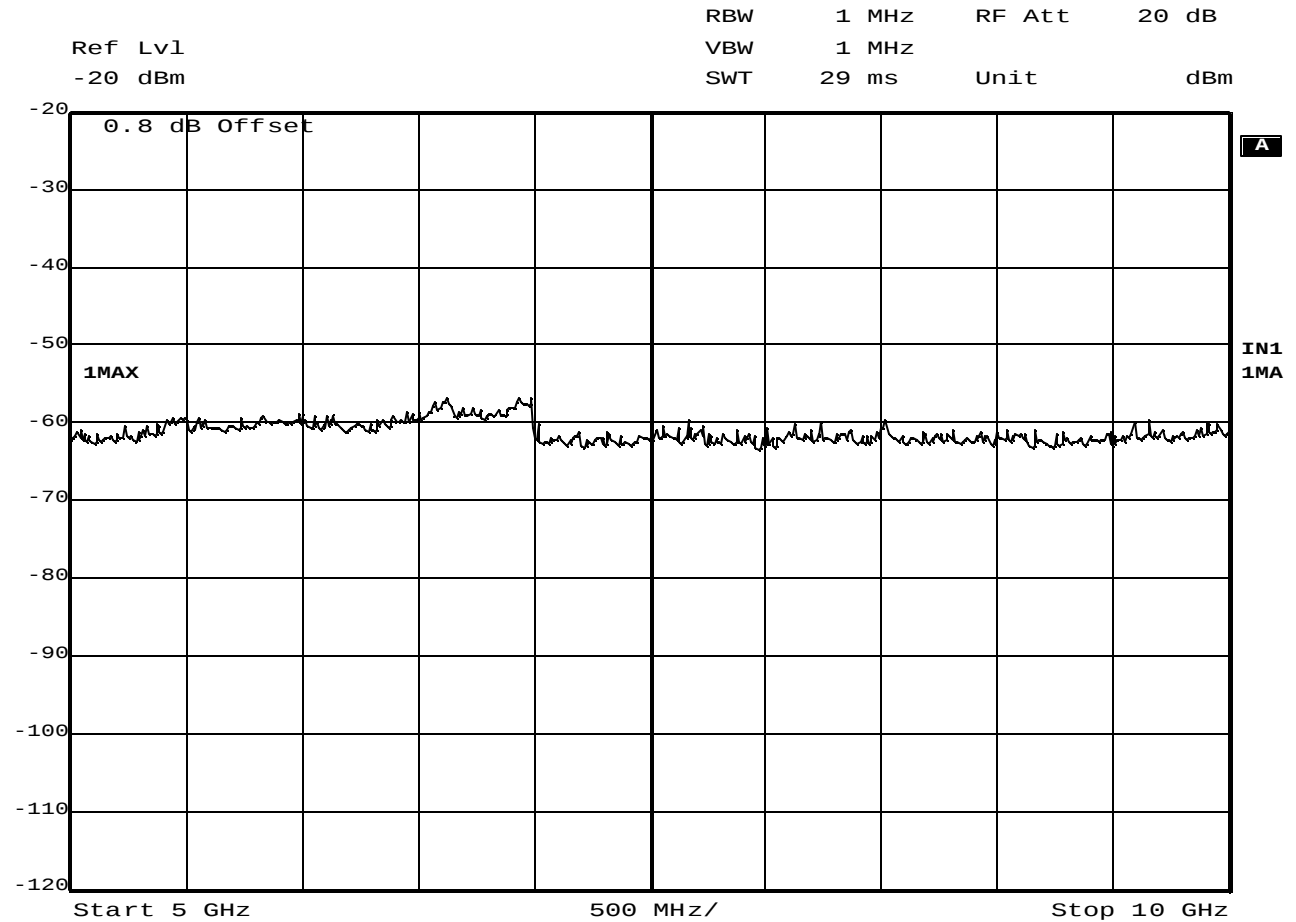
Date: 23.MAY.2005 13:35:10

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz CDMA
Date : May 23, 2005
Notes : Input



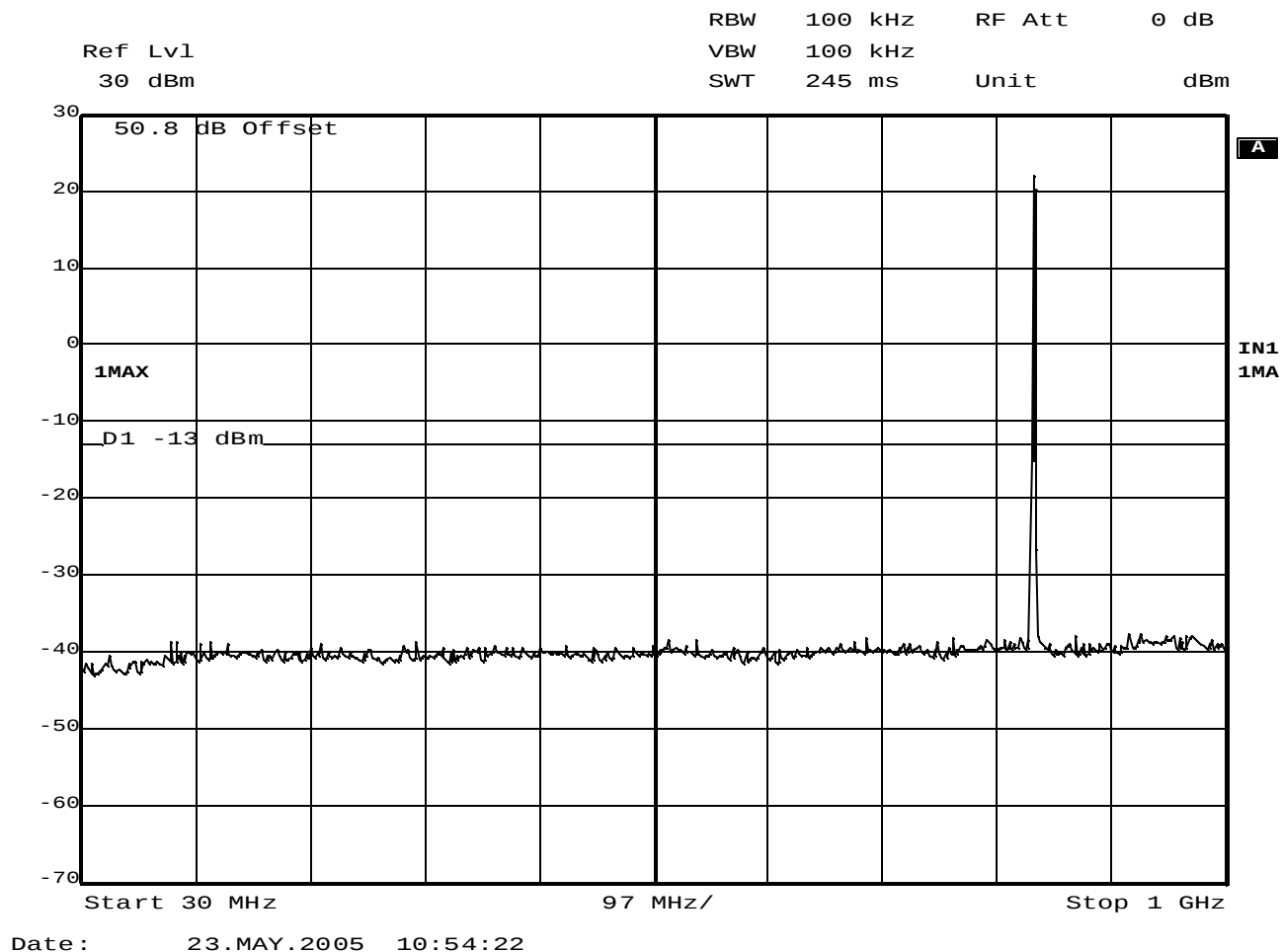
Date: 23.MAY.2005 13:37:51

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz CDMA
Date : May 23, 2005
Notes : Input

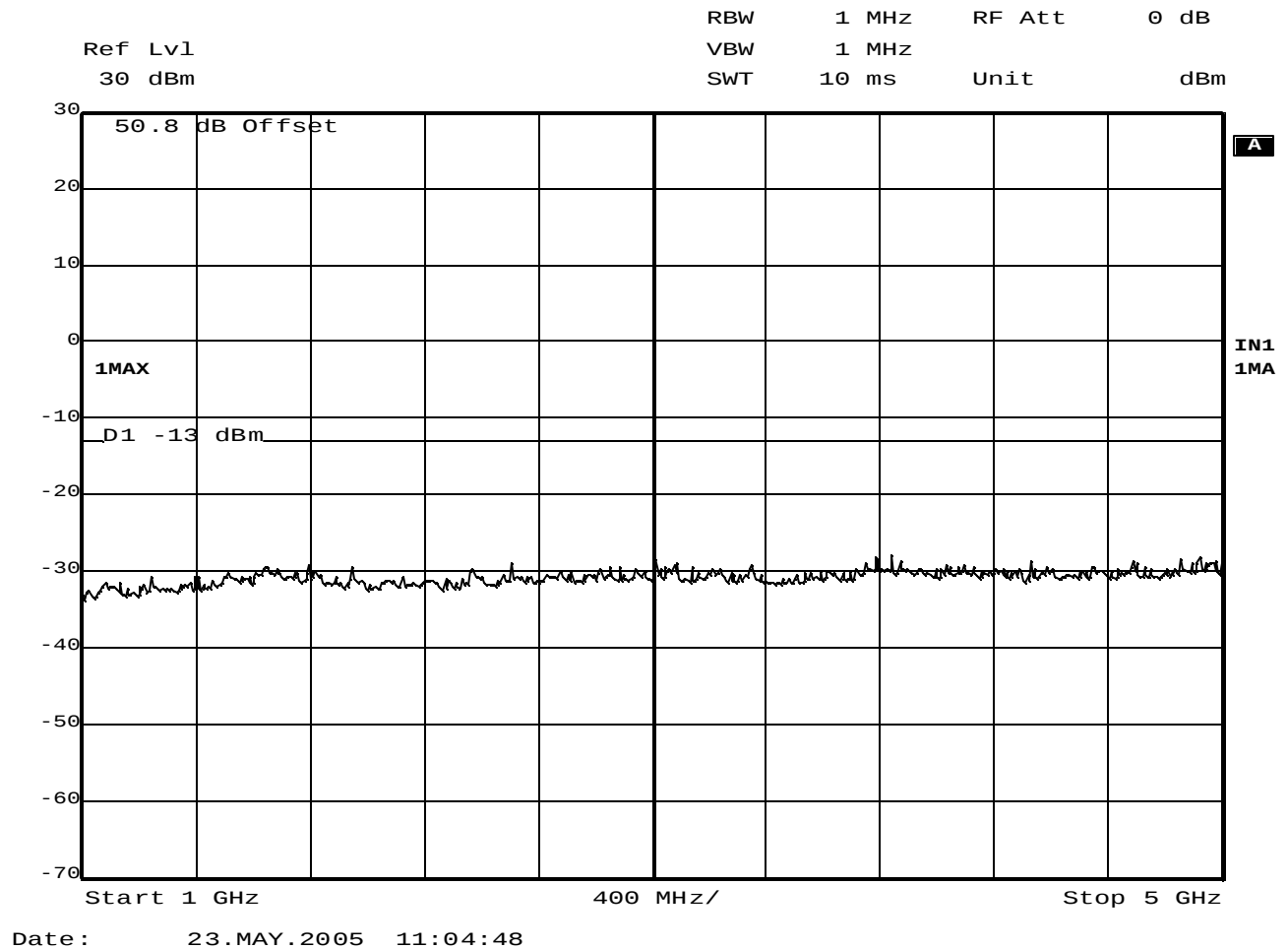


Date: 23.MAY.2005 13:38:56

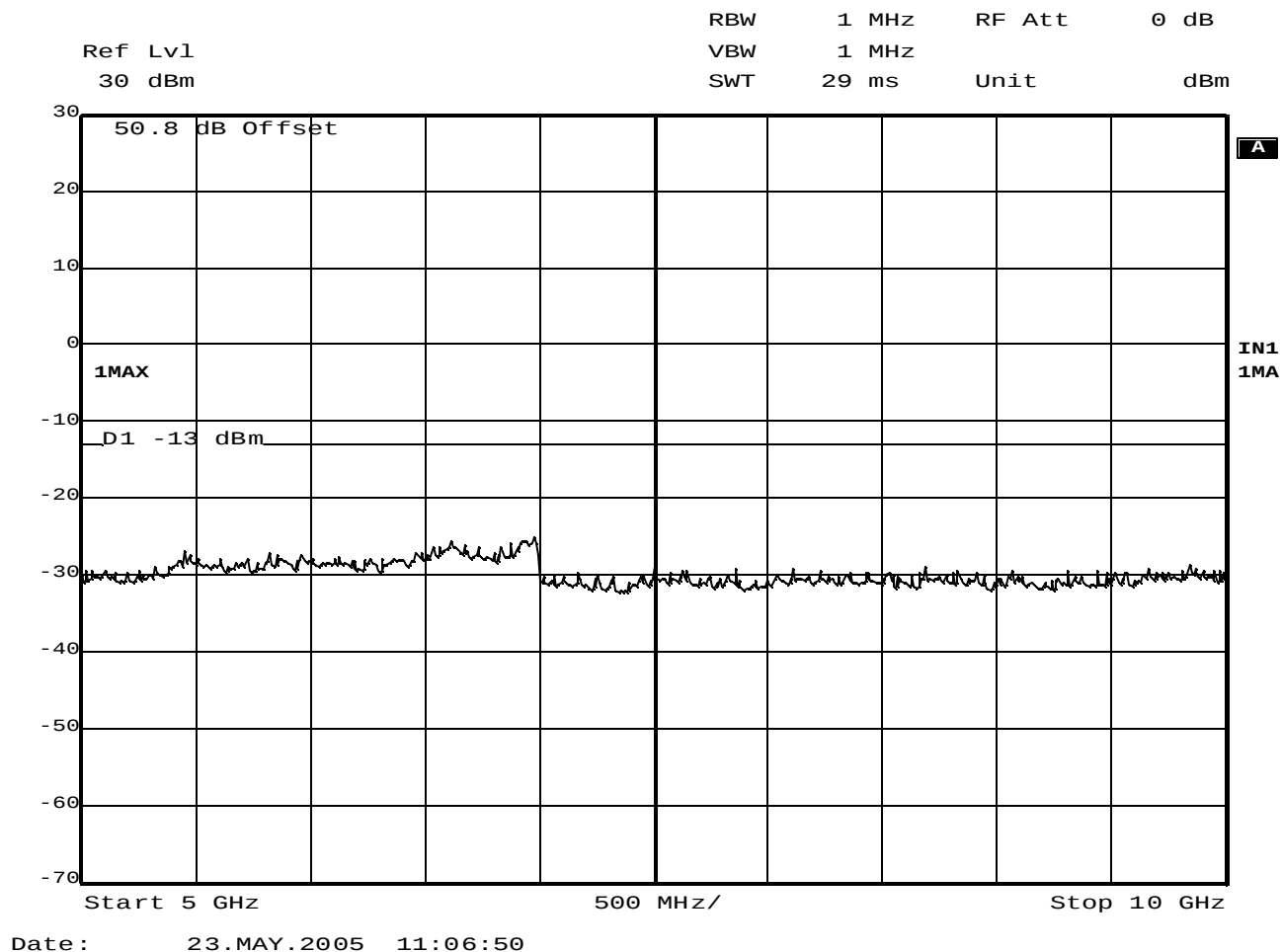
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz CDMA
Date : May 23, 2005
Notes : Input



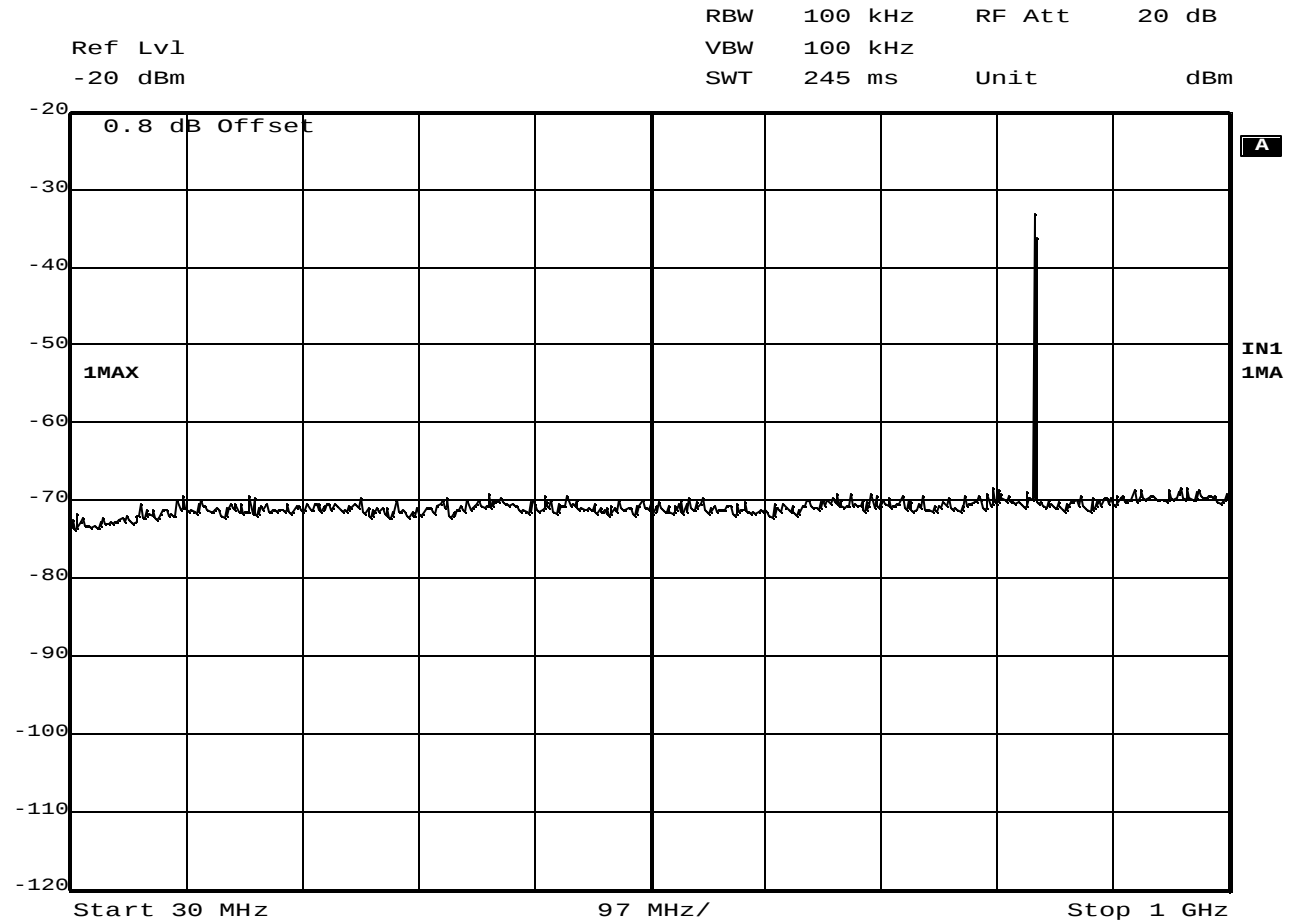
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

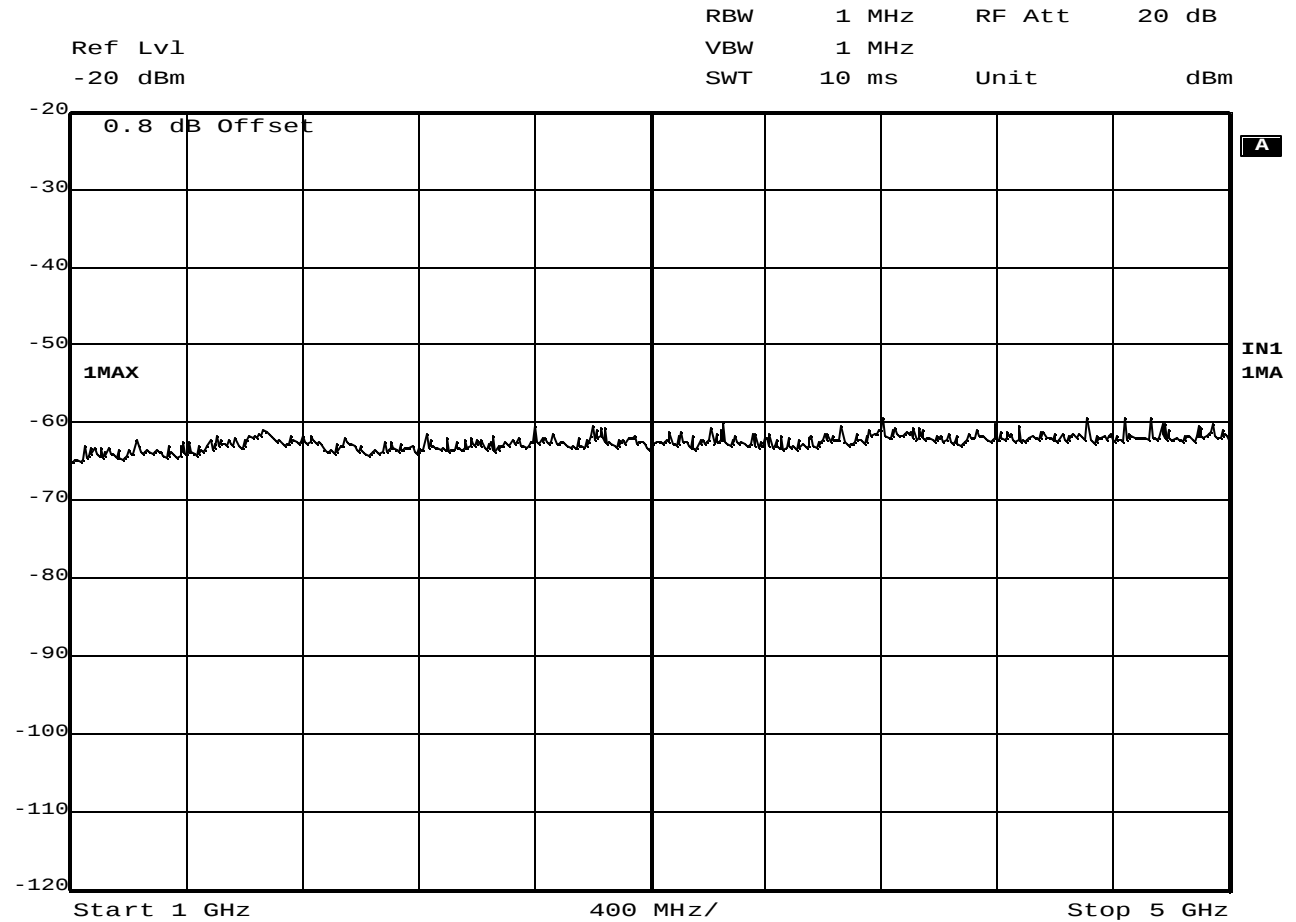


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



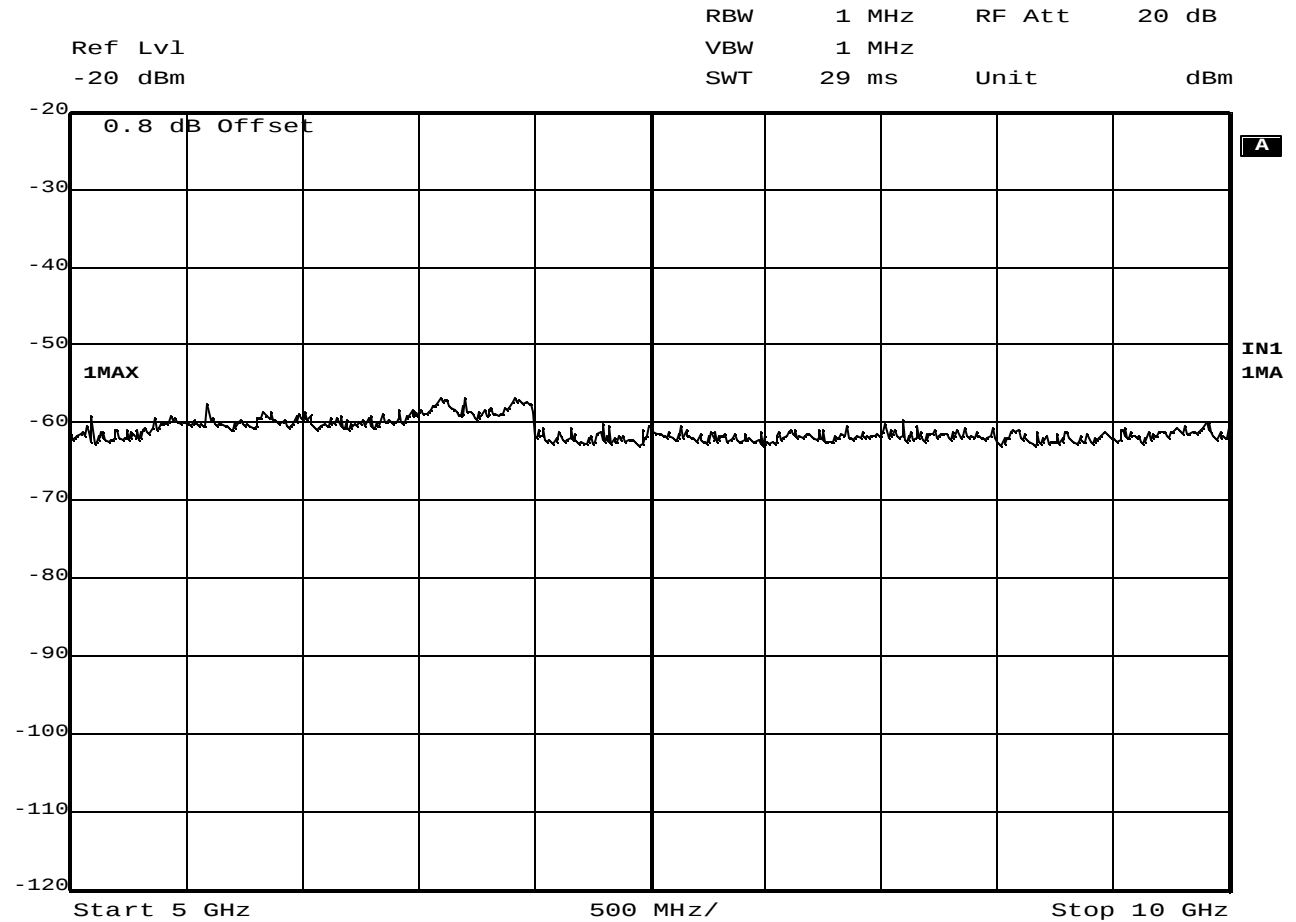
Date: 23.MAY.2005 14:10:52

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz CDMA
Date : May 23, 2005
Notes : Input



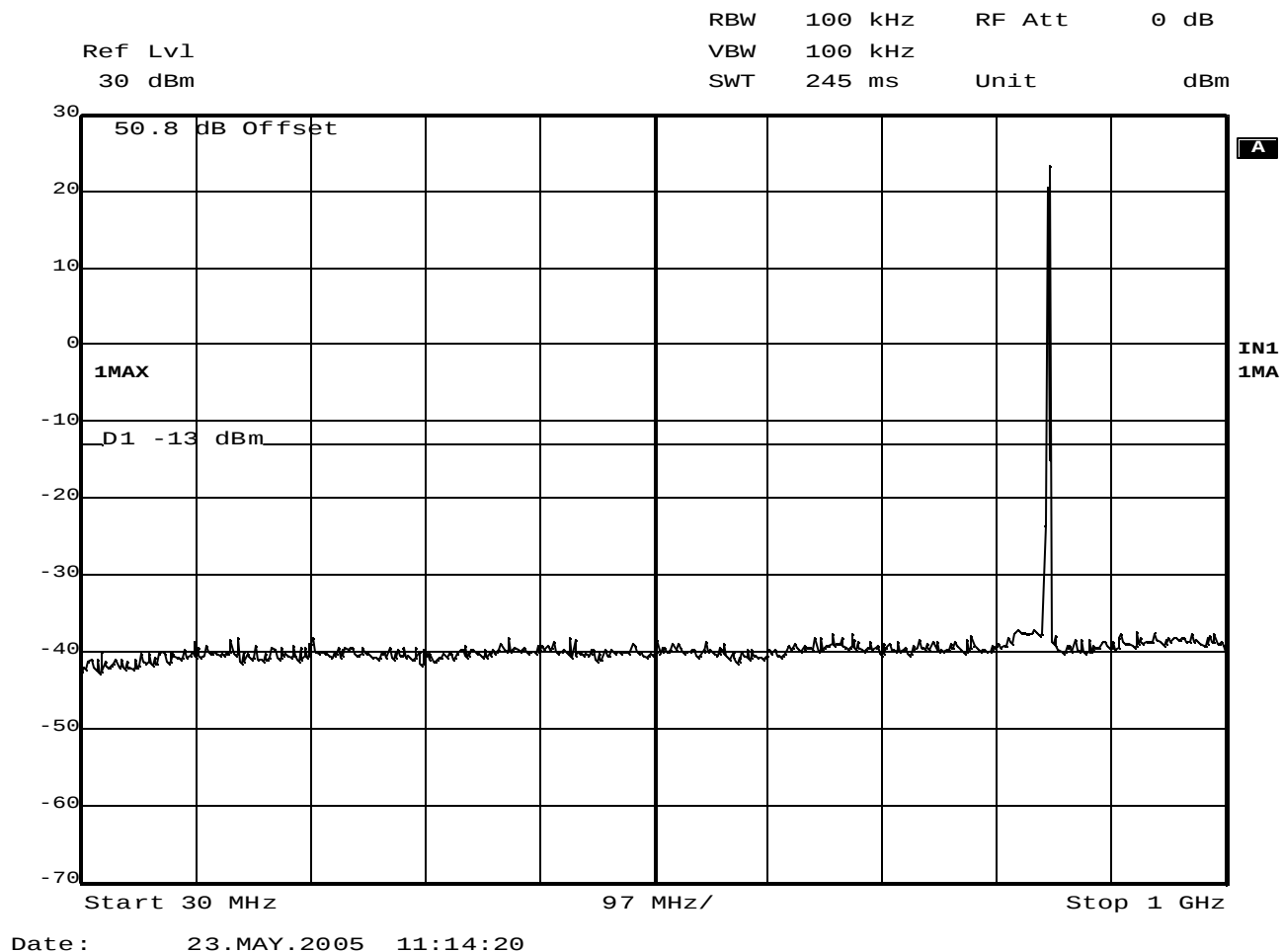
Date: 23.MAY.2005 14:12:35

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz CDMA
Date : May 23, 2005
Notes : Input

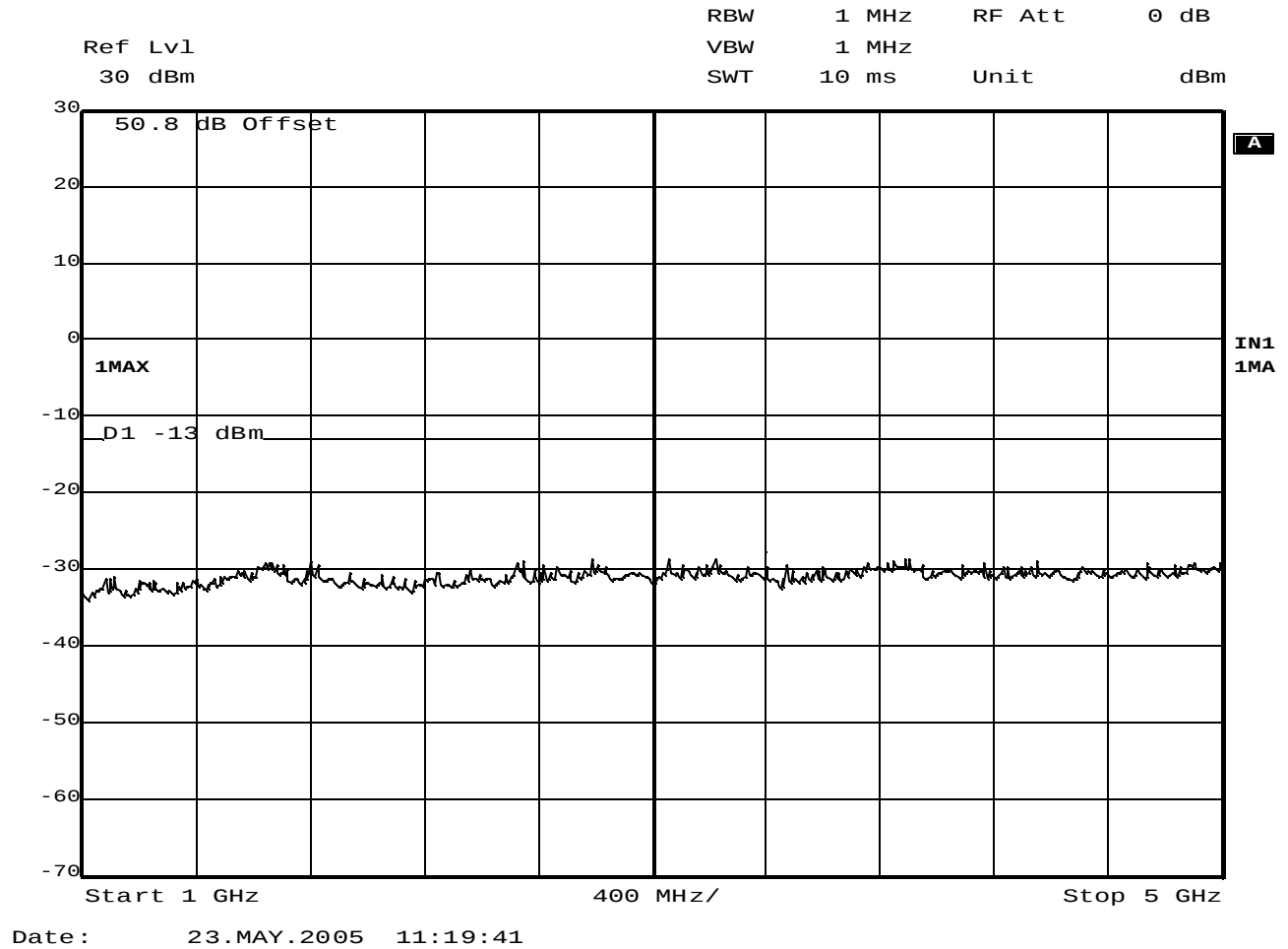


Date: 23.MAY.2005 14:13:46

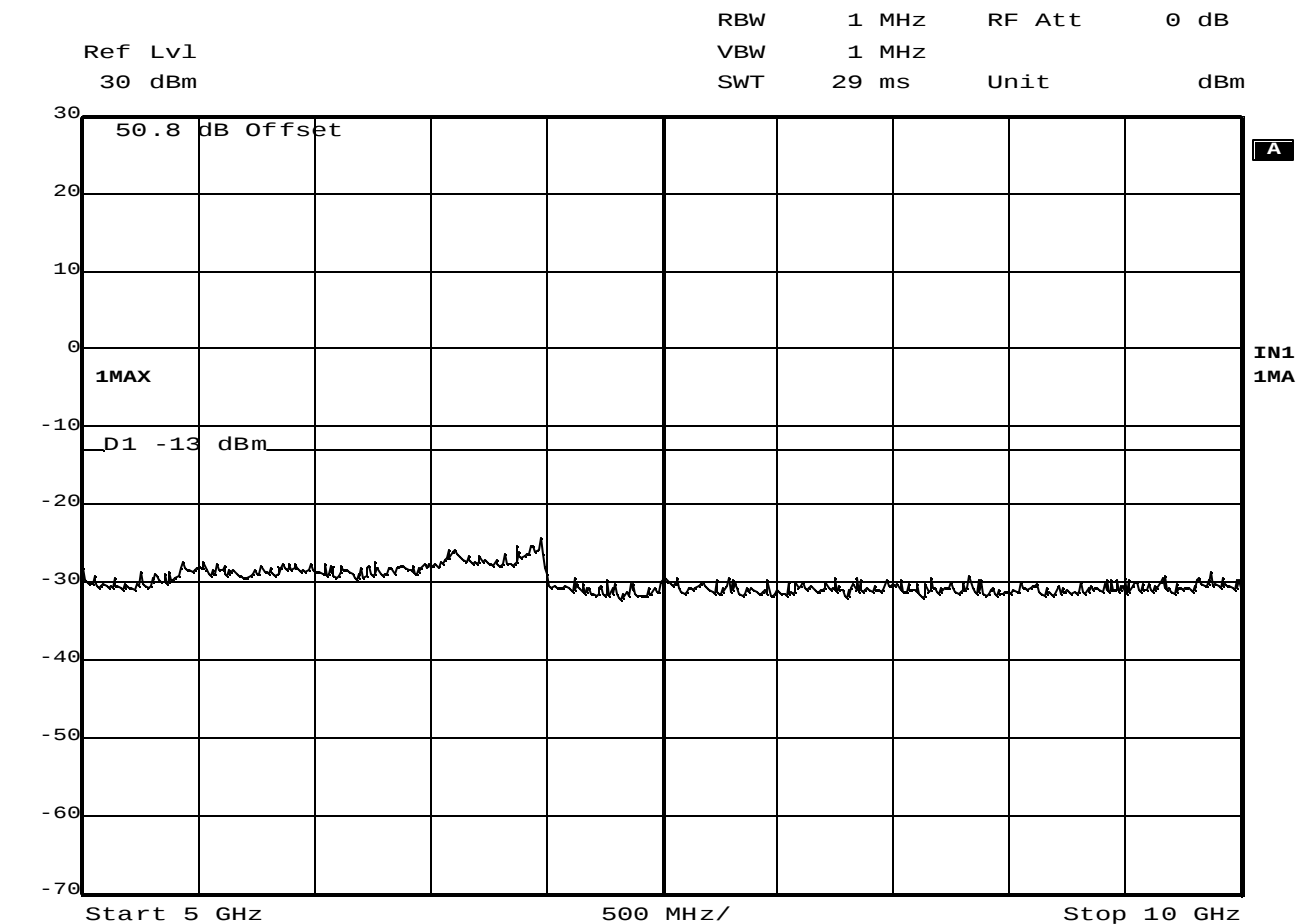
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz CDMA
Date : May 23, 2005
Notes : Input



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

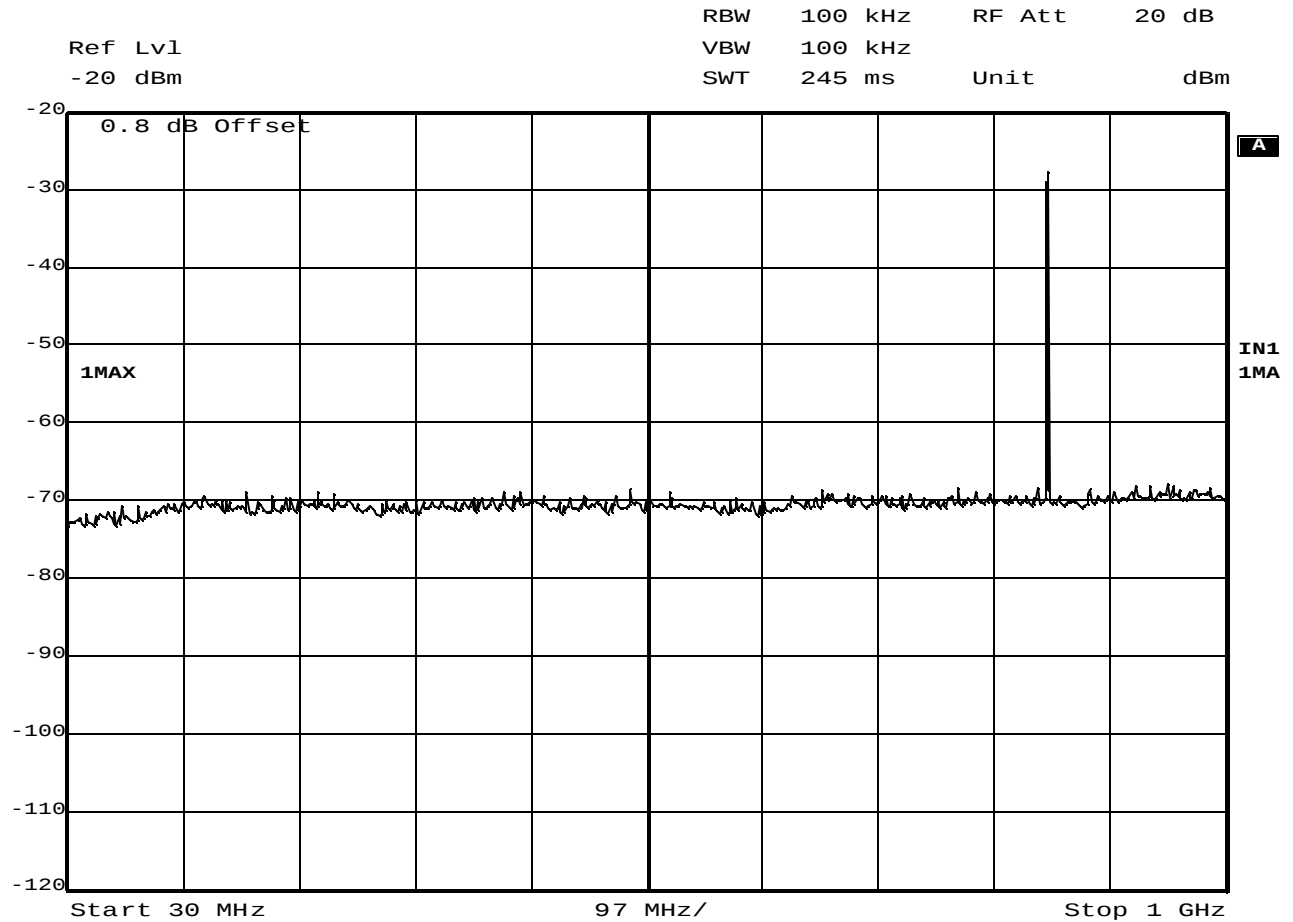


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



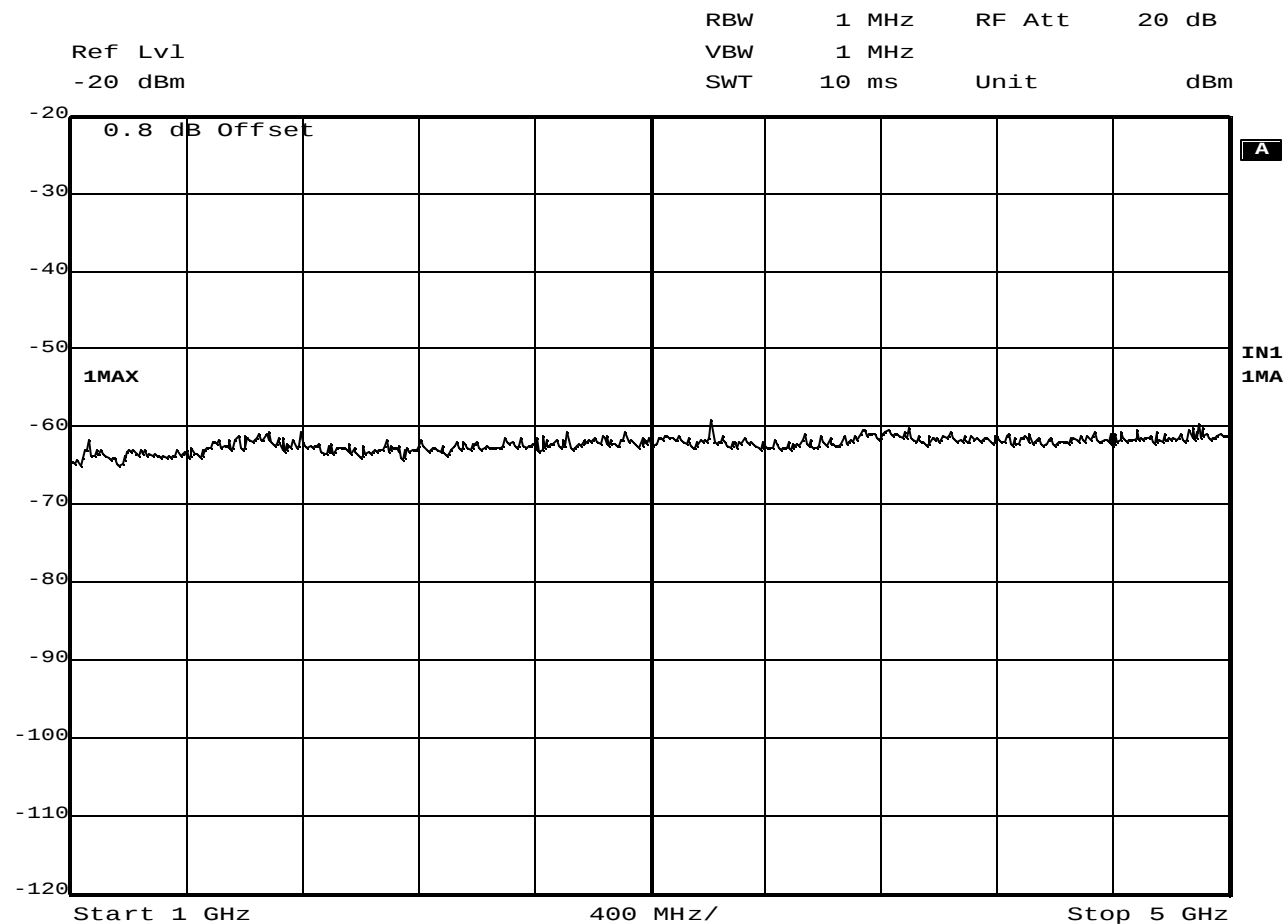
Date: 23.MAY.2005 11:21:03

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 CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



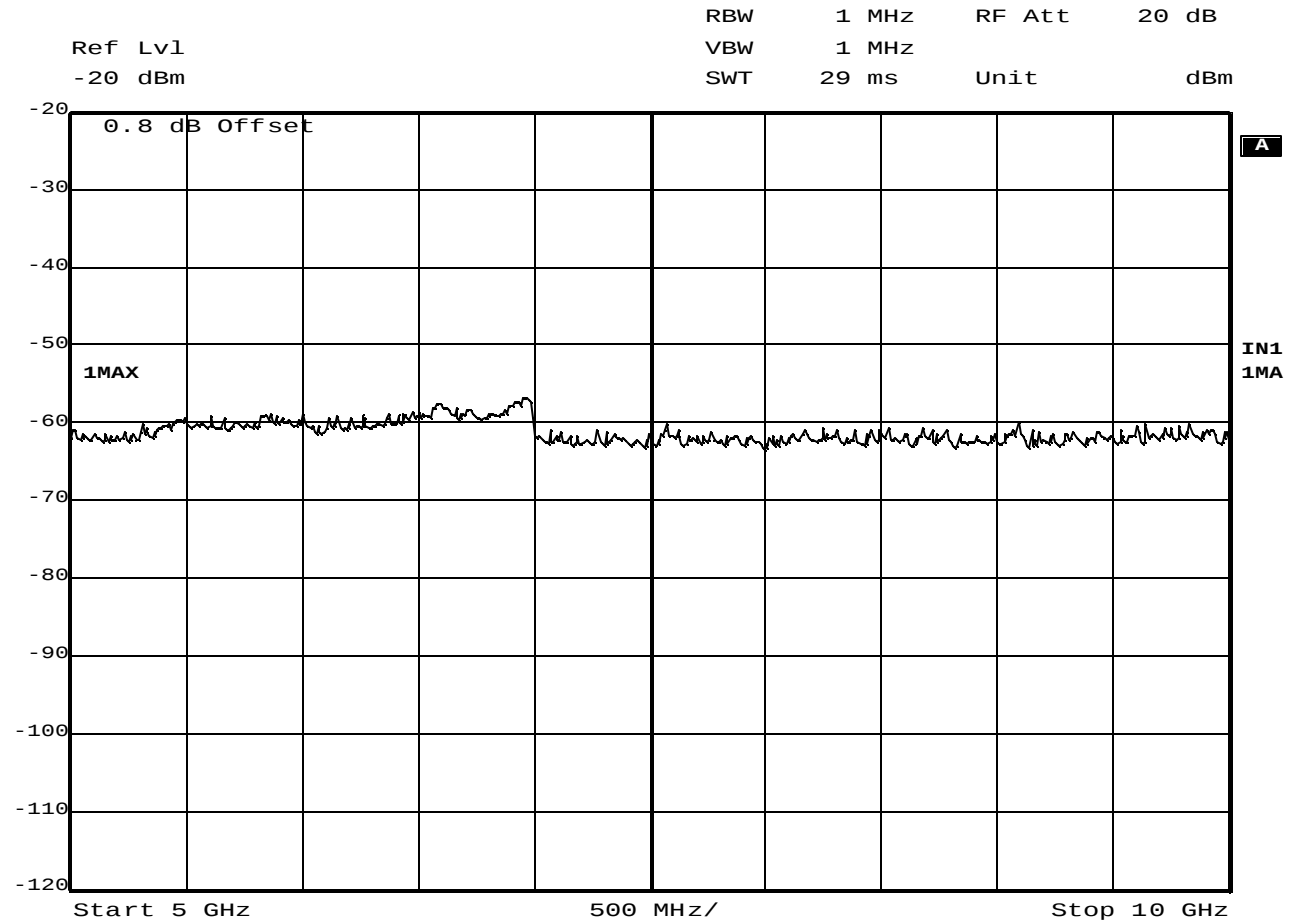
Date: 23.MAY.2005 14:16:39

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 CDMA
Date : May 23, 2005
Notes : Input



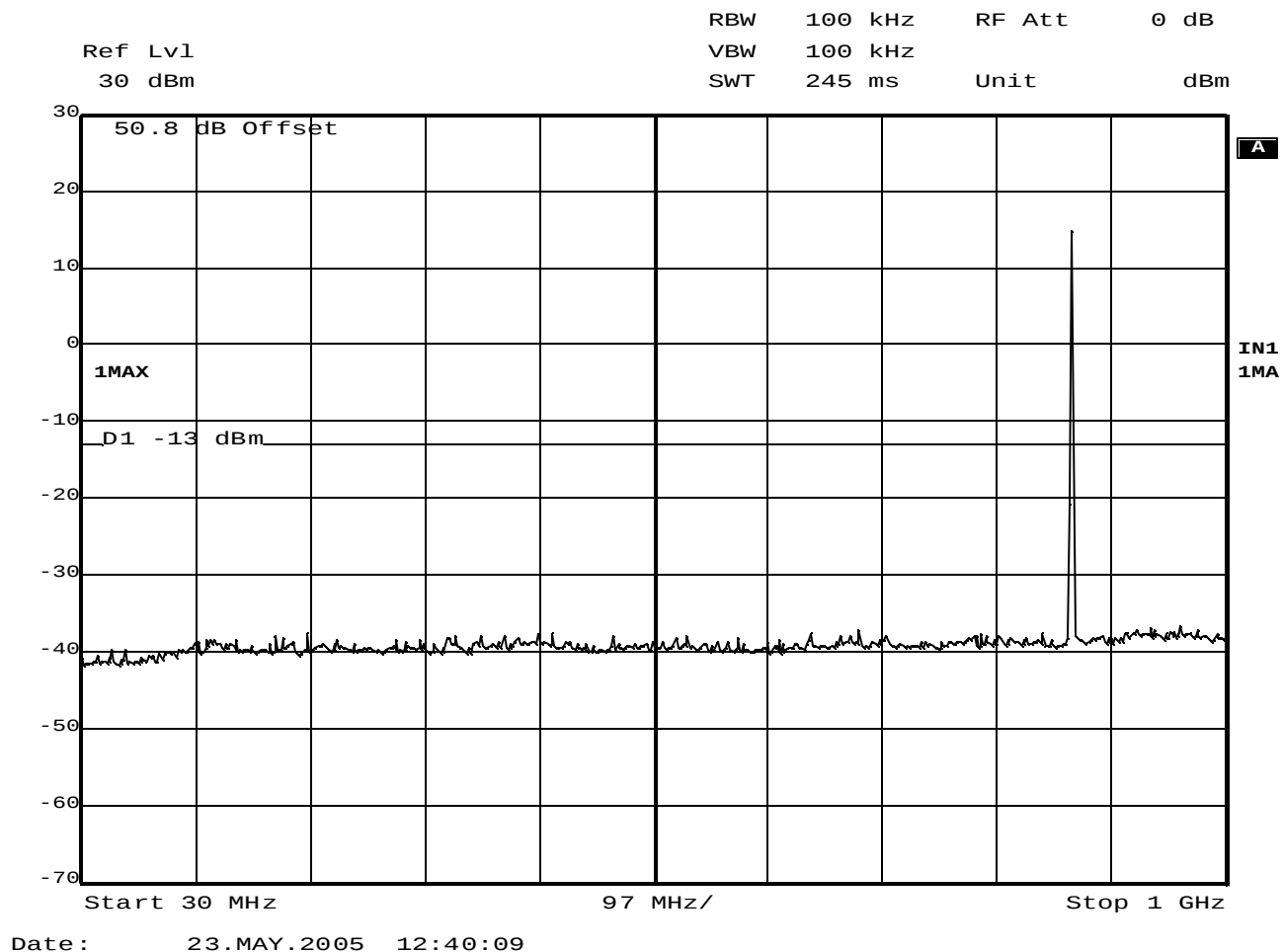
Date: 23.MAY.2005 14:18:34

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 CDMA
Date : May 23, 2005
Notes : Input

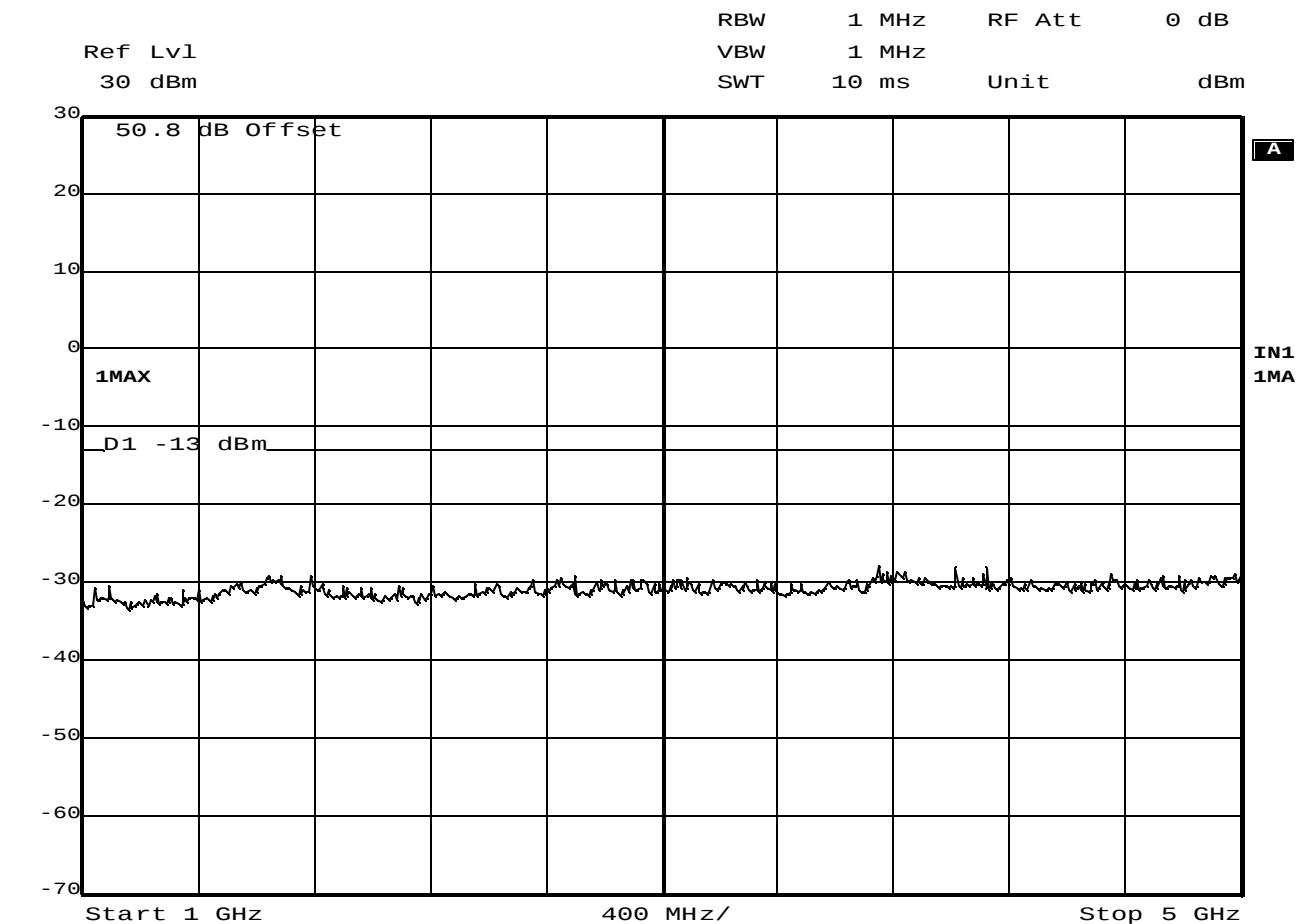


Date: 23.MAY.2005 14:19:42

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 CDMA
Date : May 23, 2005
Notes : Input

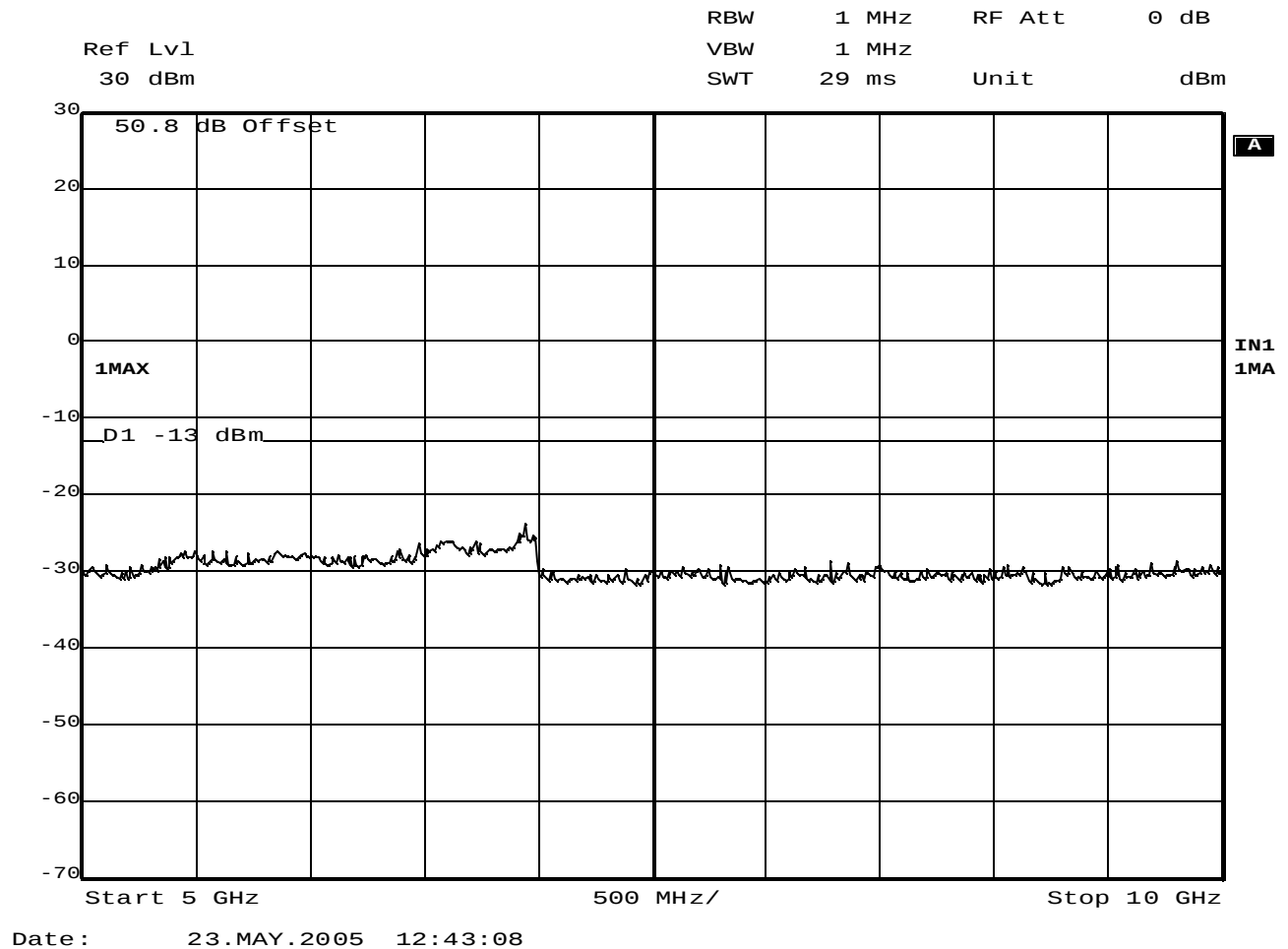


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

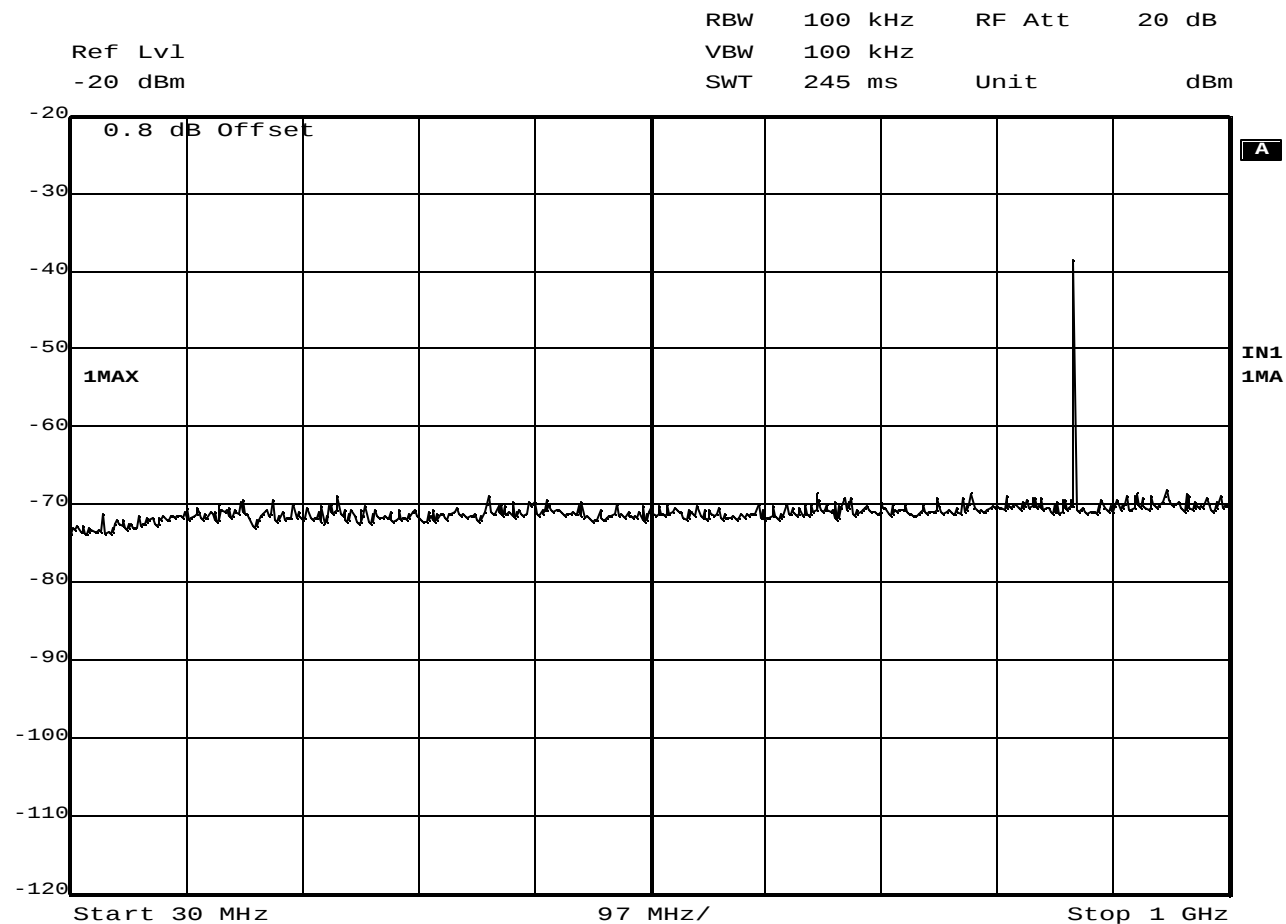


Date: 23.MAY.2005 12:41:39

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 CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

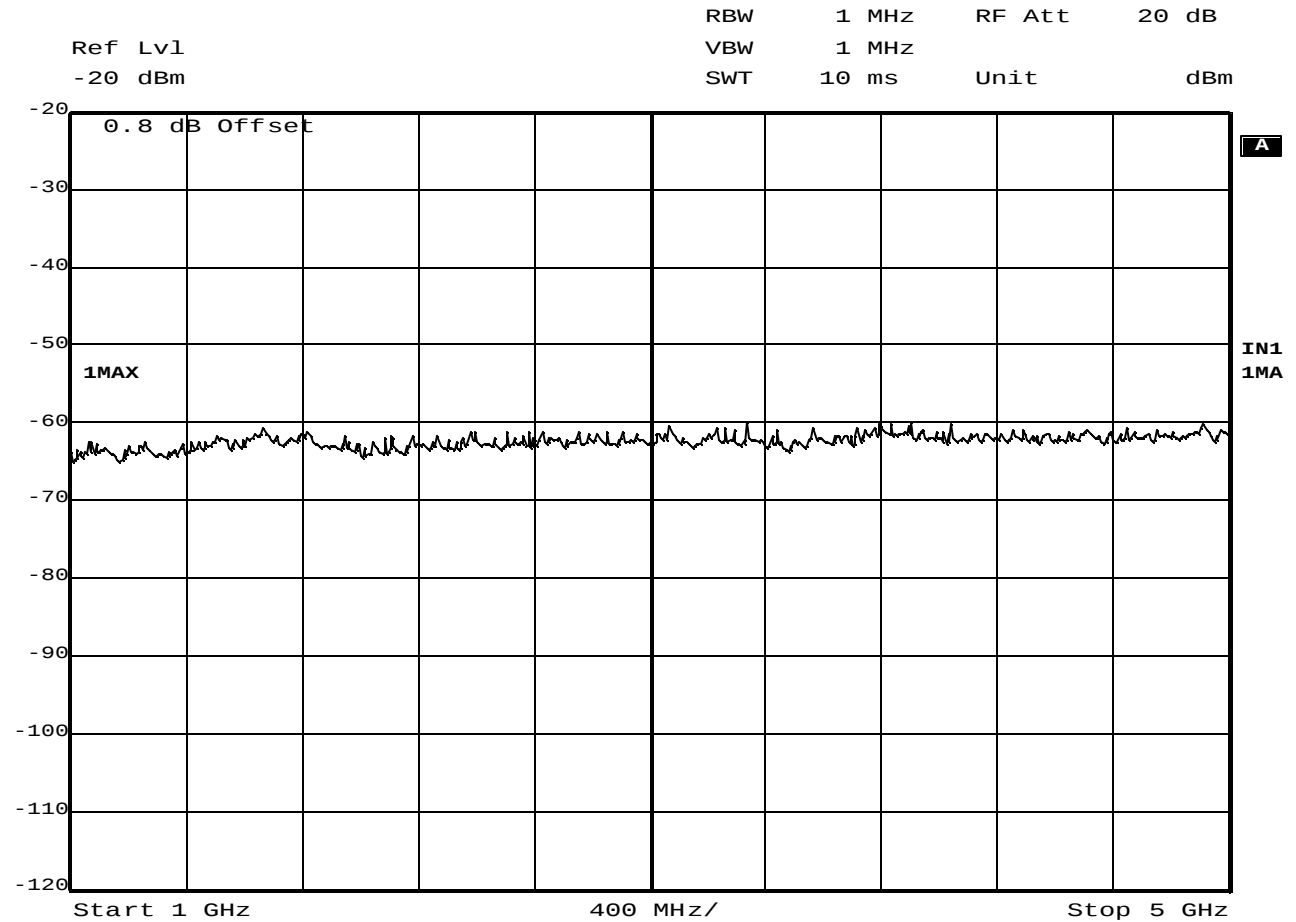


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



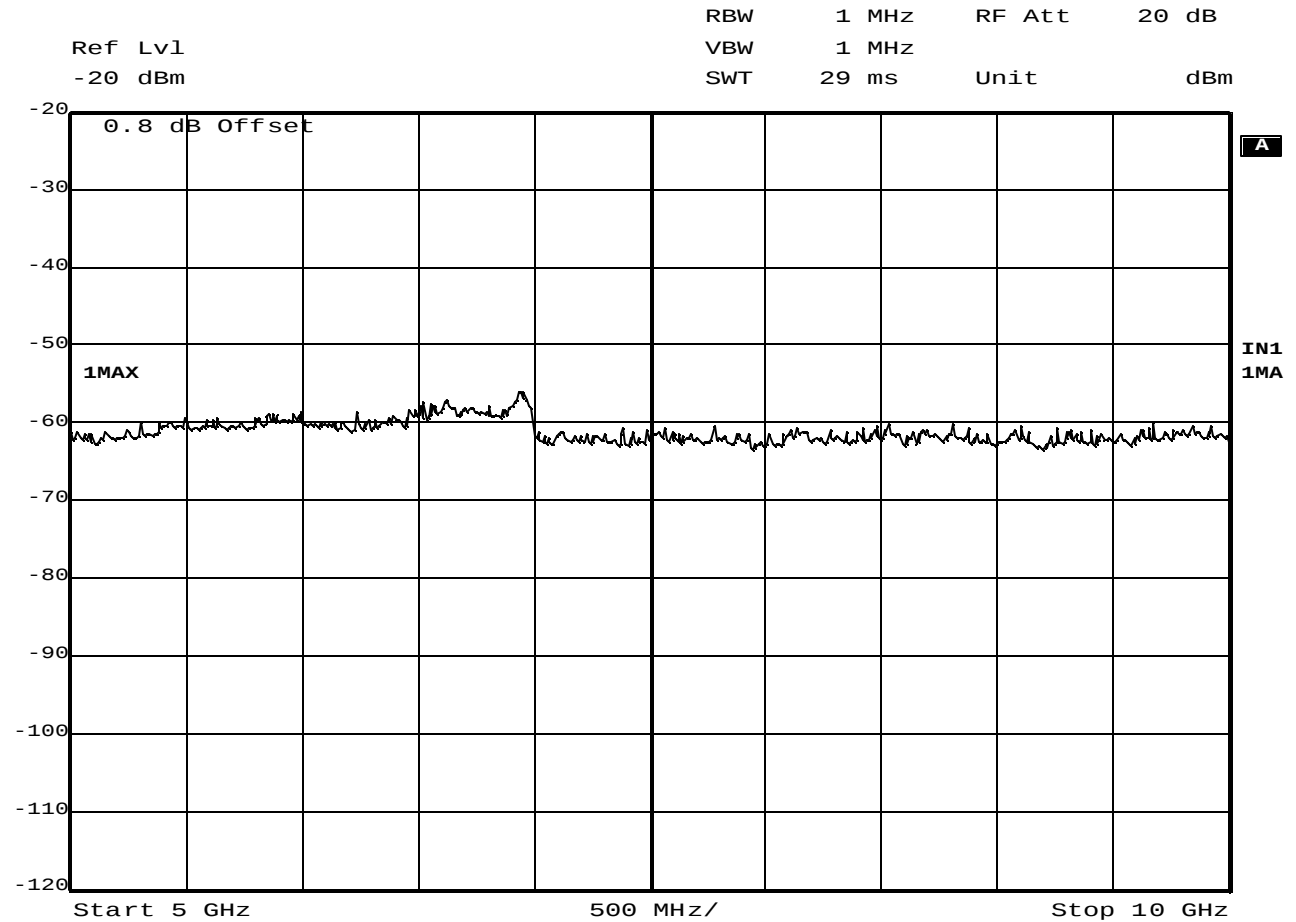
Date: 23.MAY.2005 14:21:50

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 CDMA
Date : May 23, 2005
Notes : Input



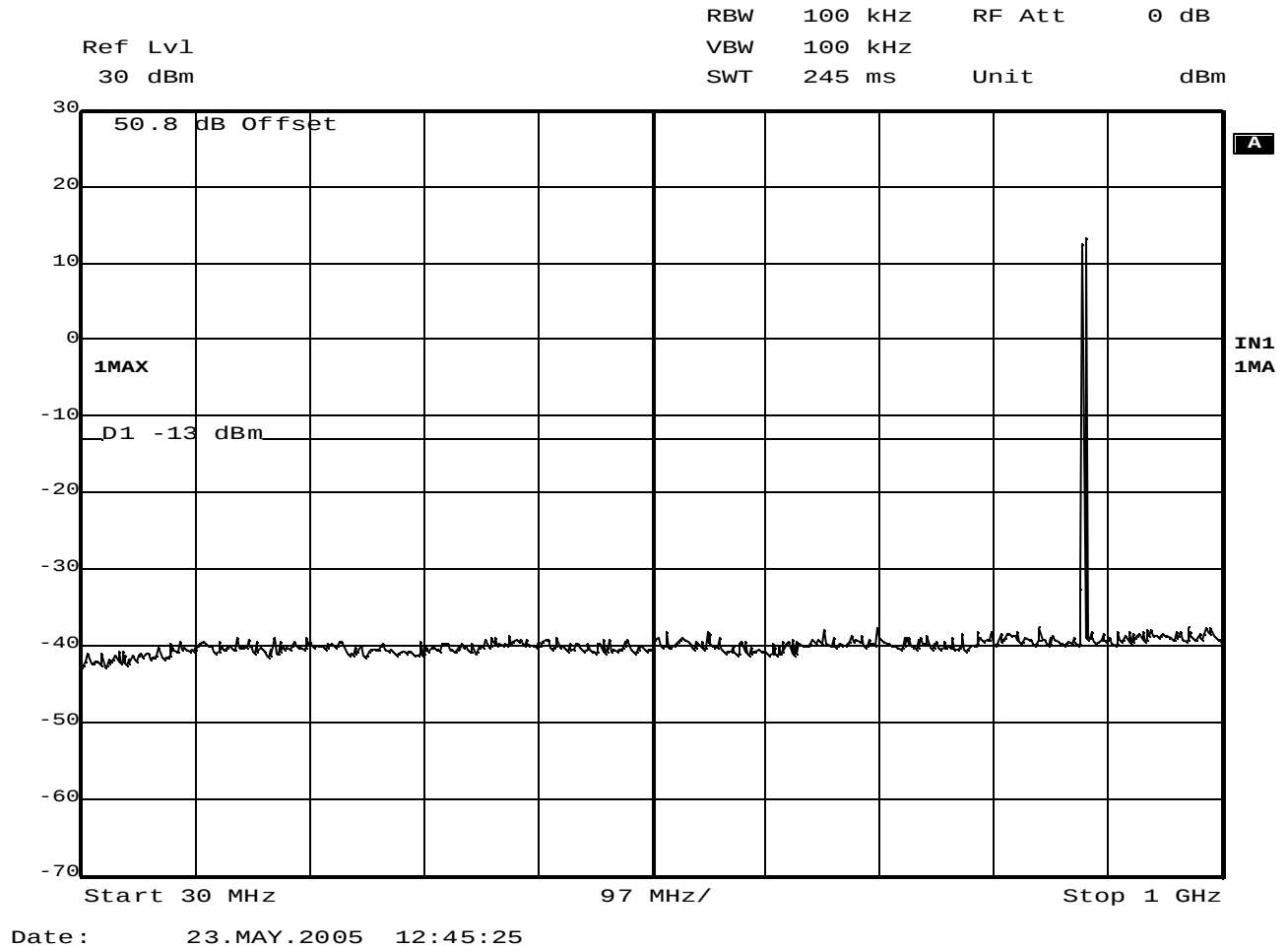
Date: 23.MAY.2005 14:24:12

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 CDMA
Date : May 23, 2005
Notes : Input

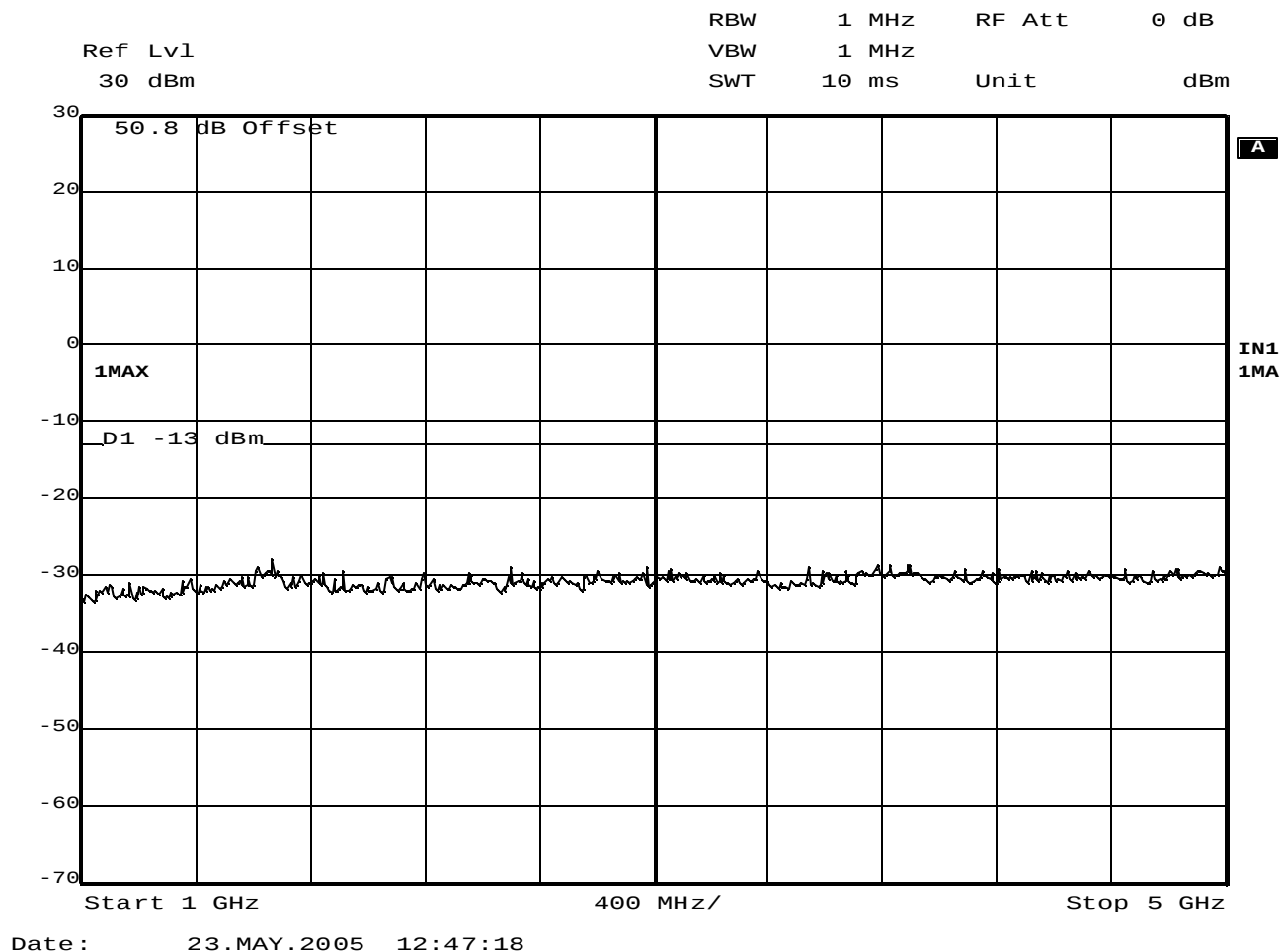


Date: 23.MAY.2005 14:25:53

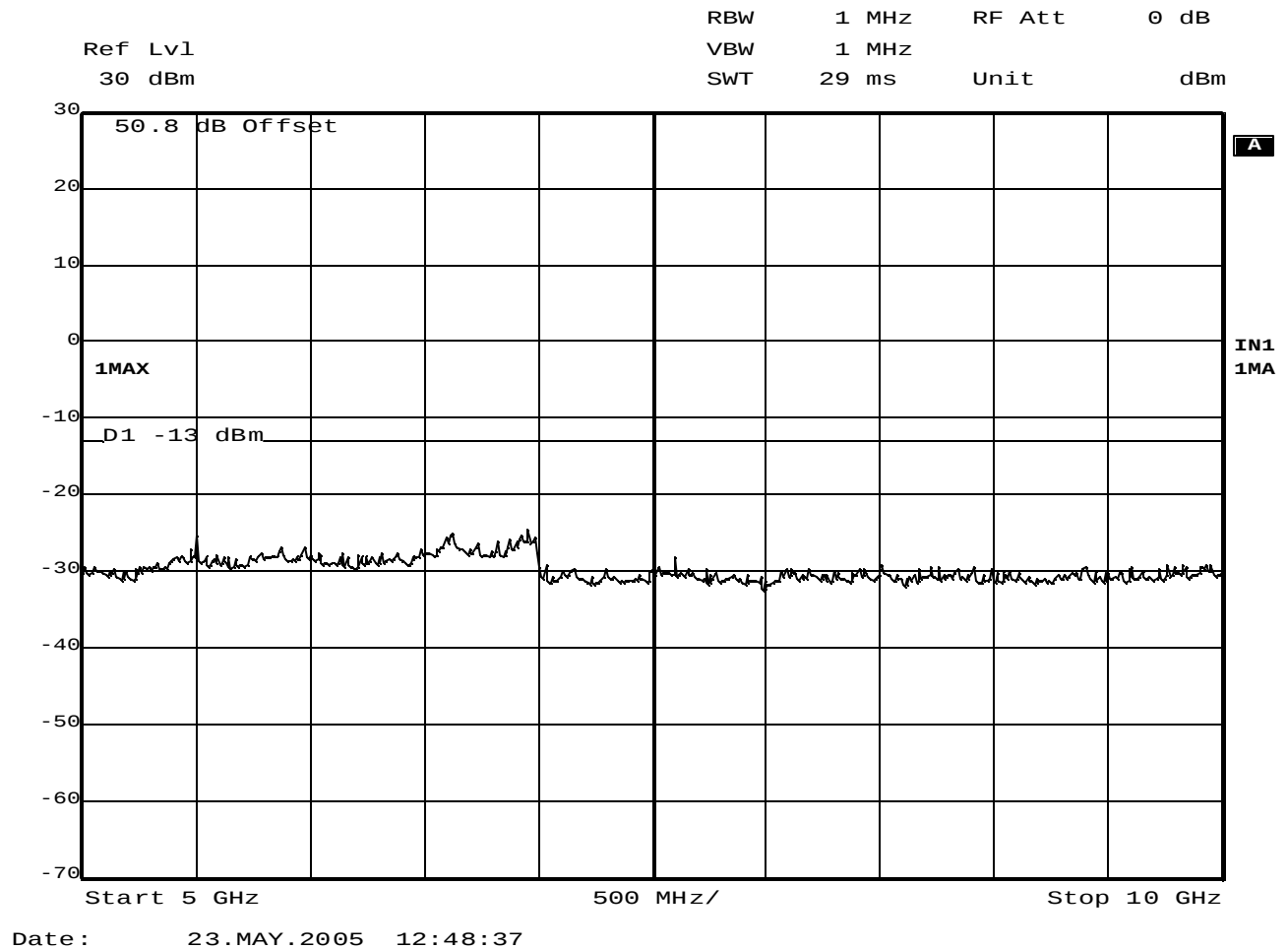
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz CDMA
Date : May 23, 2005
Notes : Input



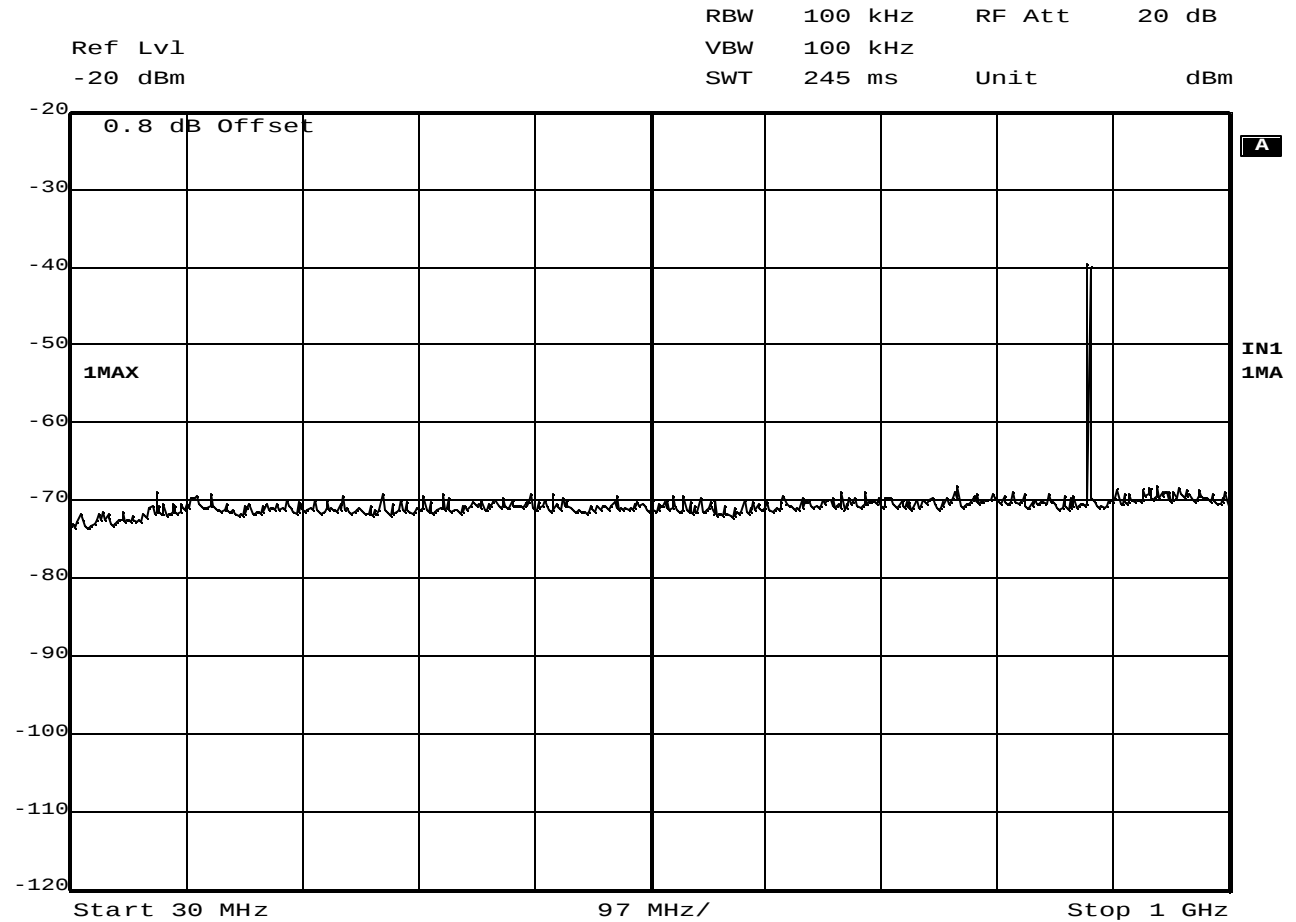
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



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 CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

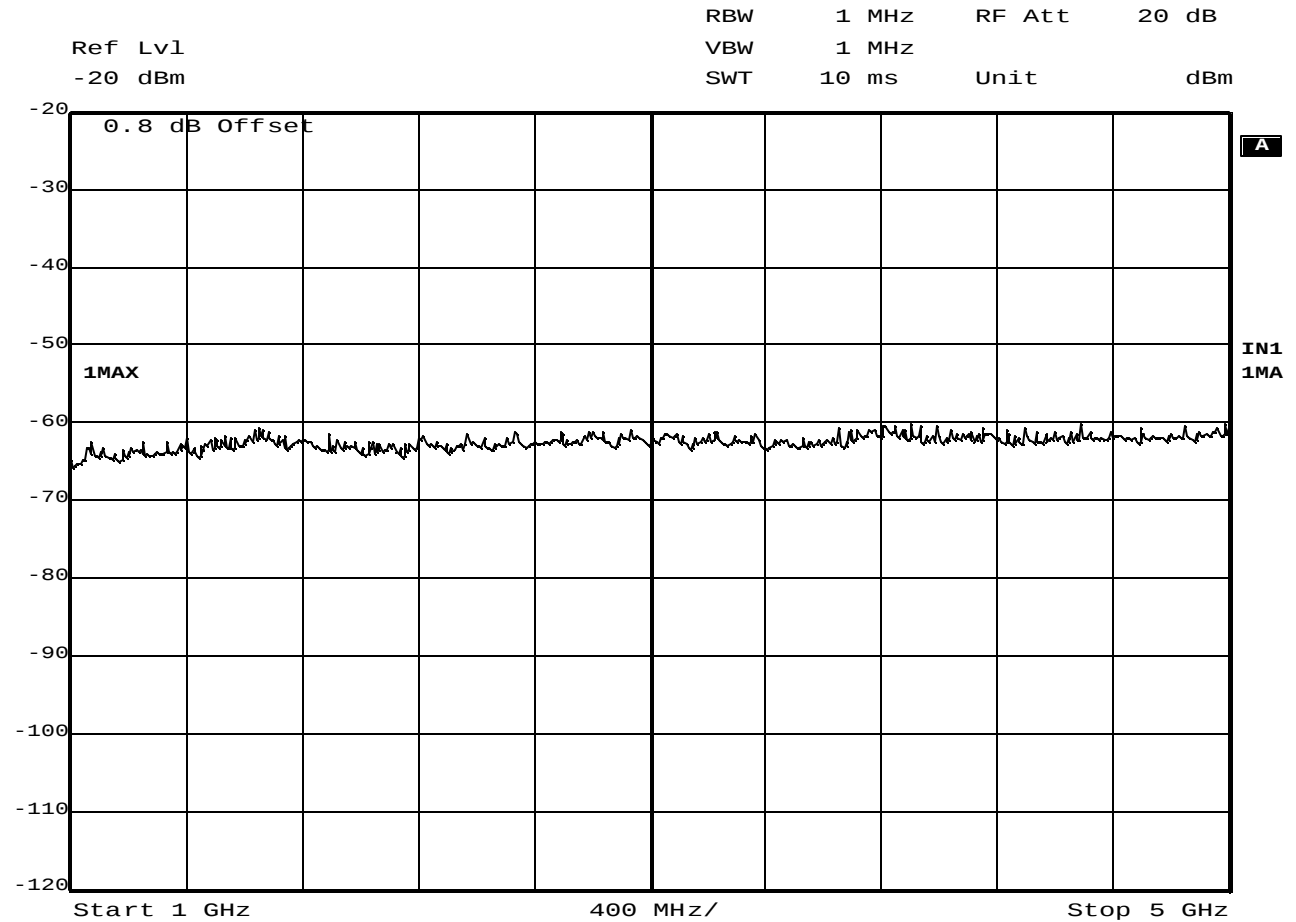


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



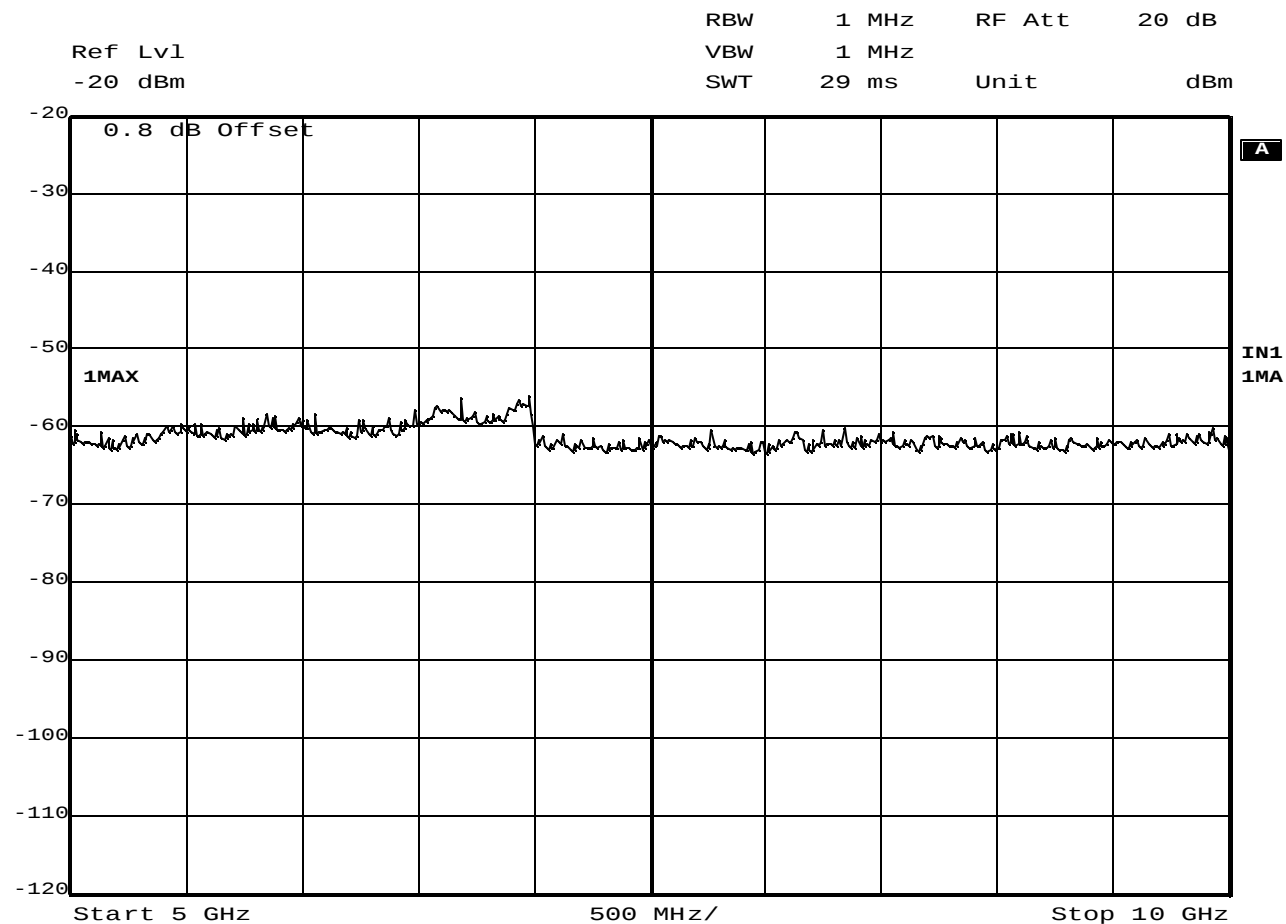
Date: 23.MAY.2005 14:27:59

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 CDMA
Date : May 23, 2005
Notes : Input



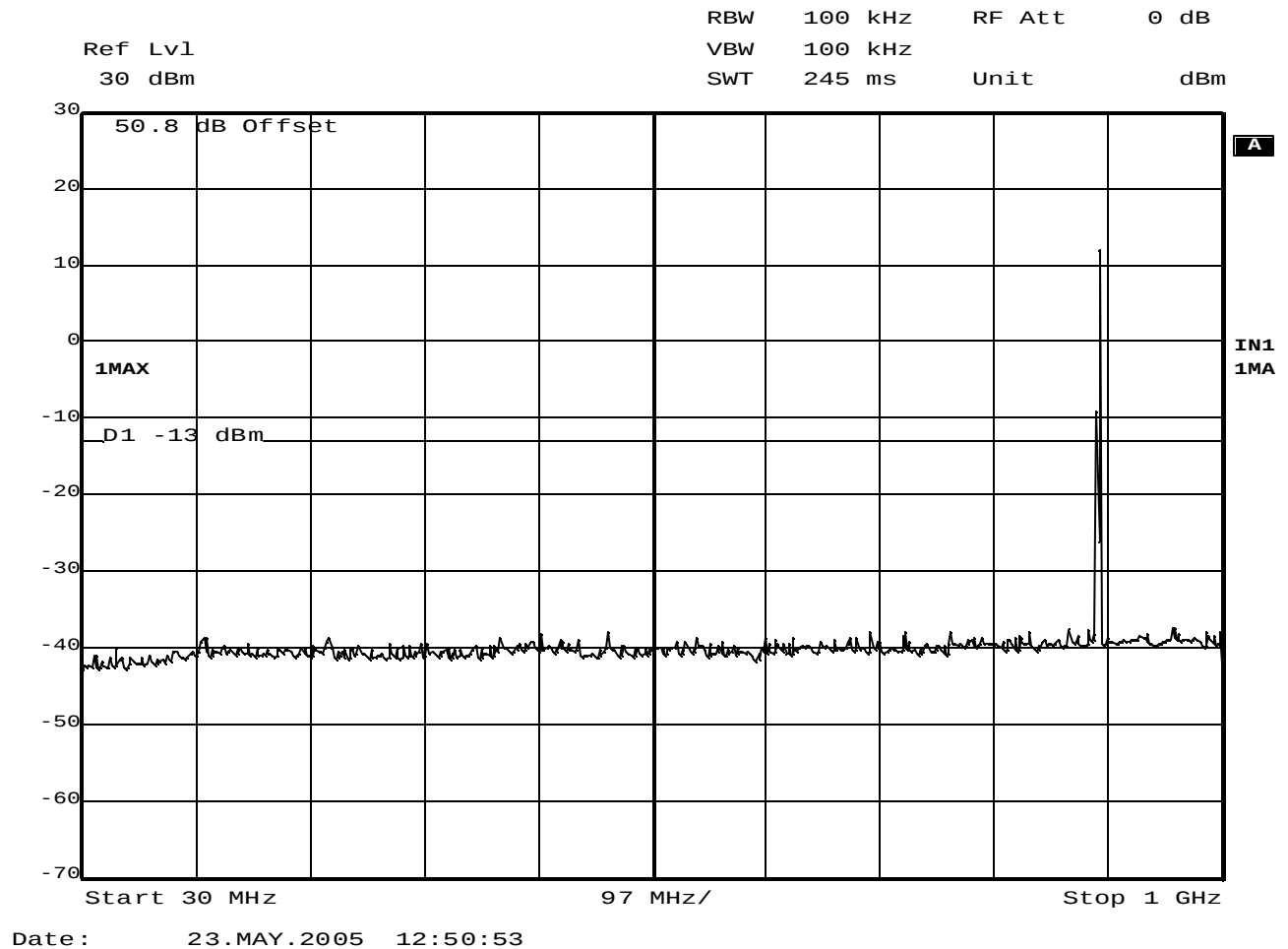
Date: 23.MAY.2005 14:29:55

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 CDMA
Date : May 23, 2005
Notes : Input

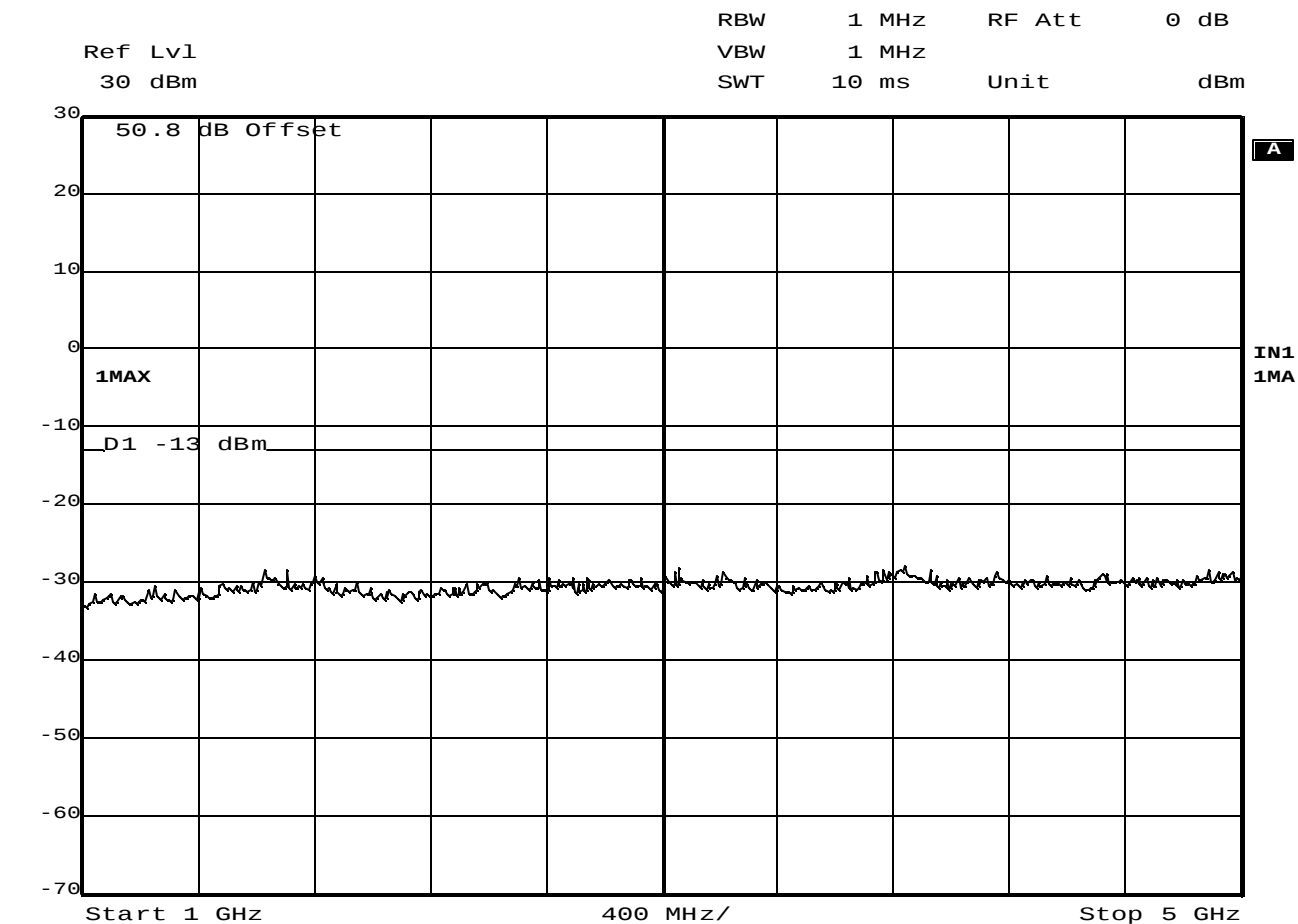


Date: 23.MAY.2005 14:31:05

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 CDMA
Date : May 23, 2005
Notes : Input

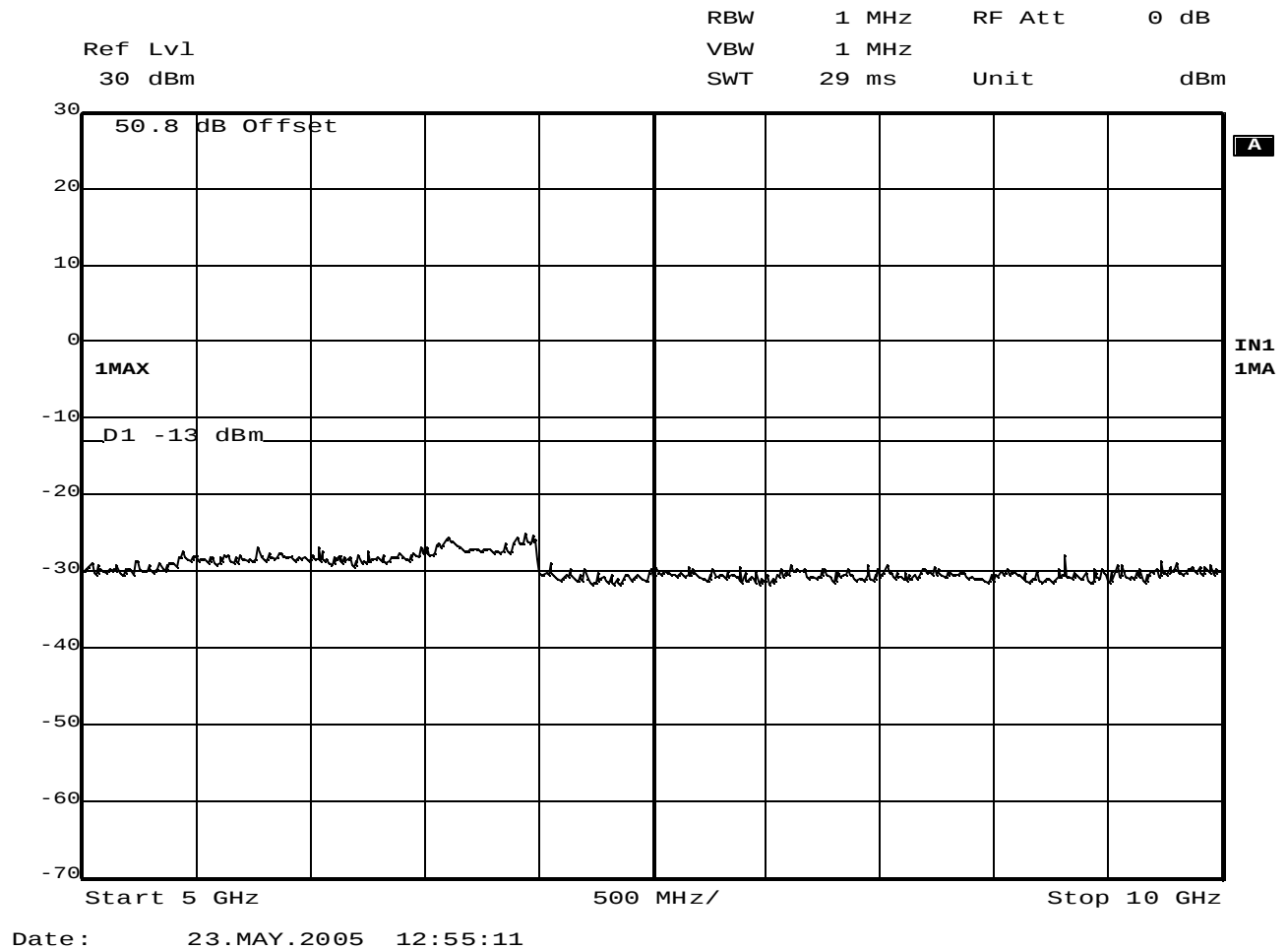


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

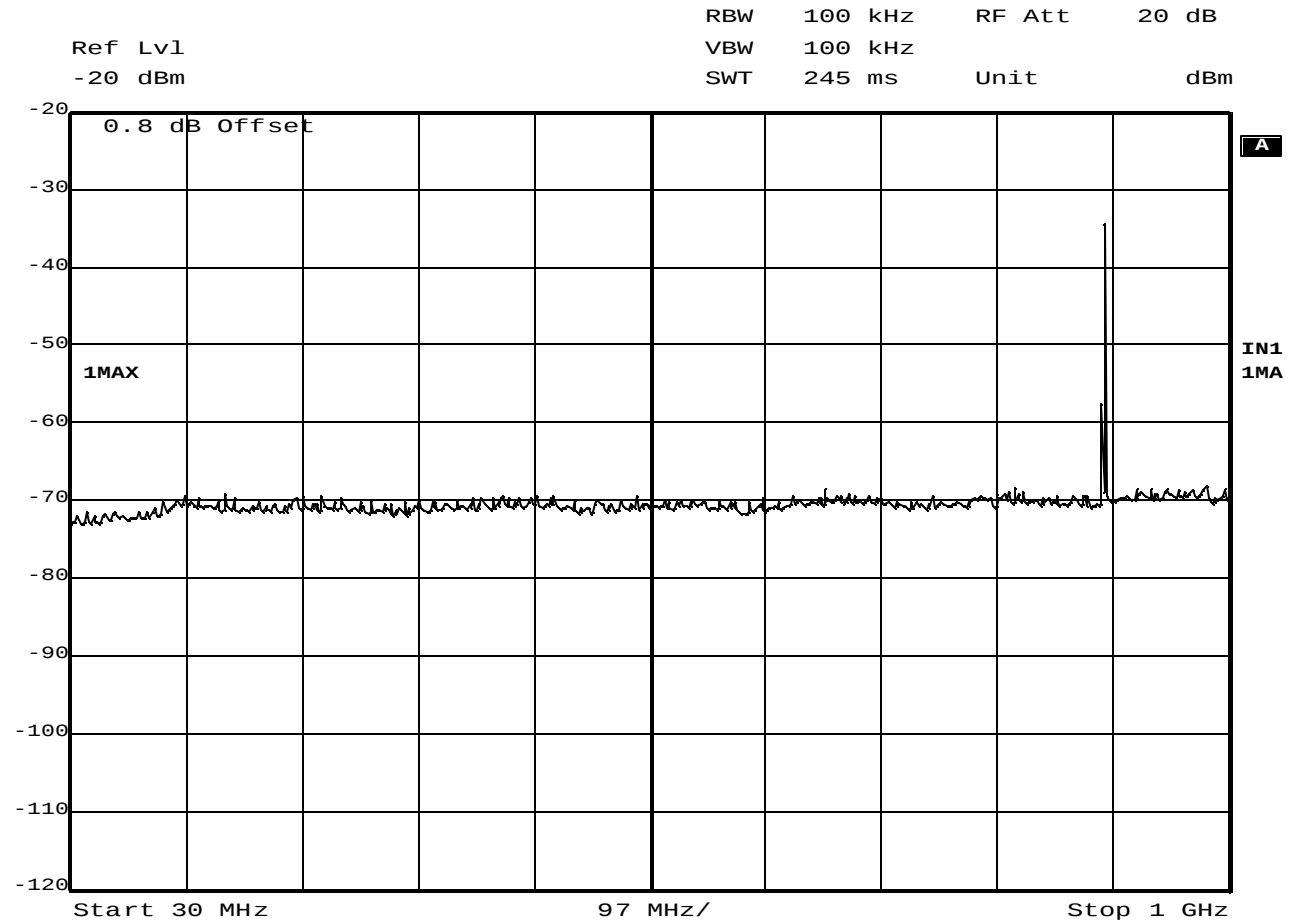


Date: 23.MAY.2005 12:53:33

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 CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

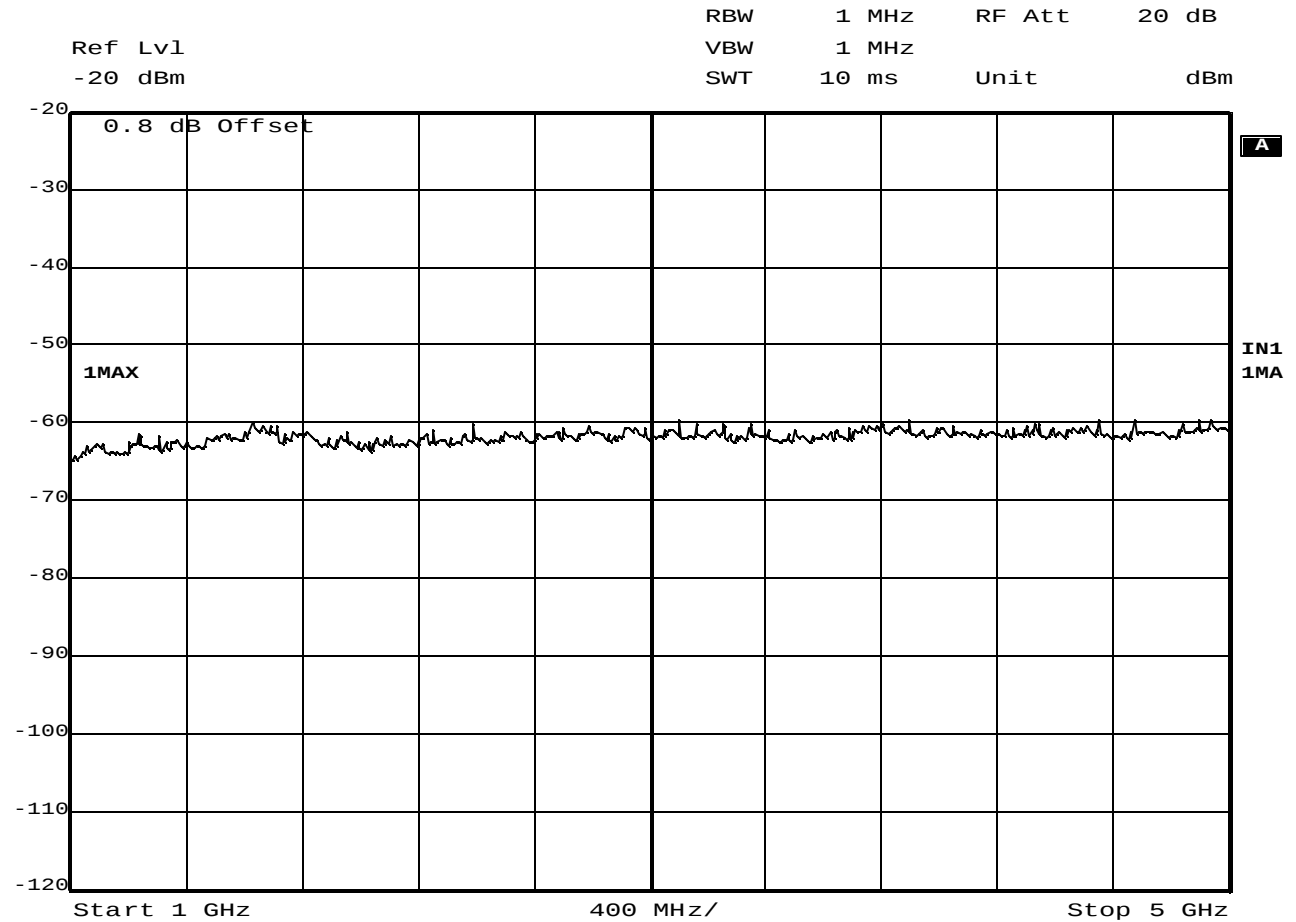


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz CDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



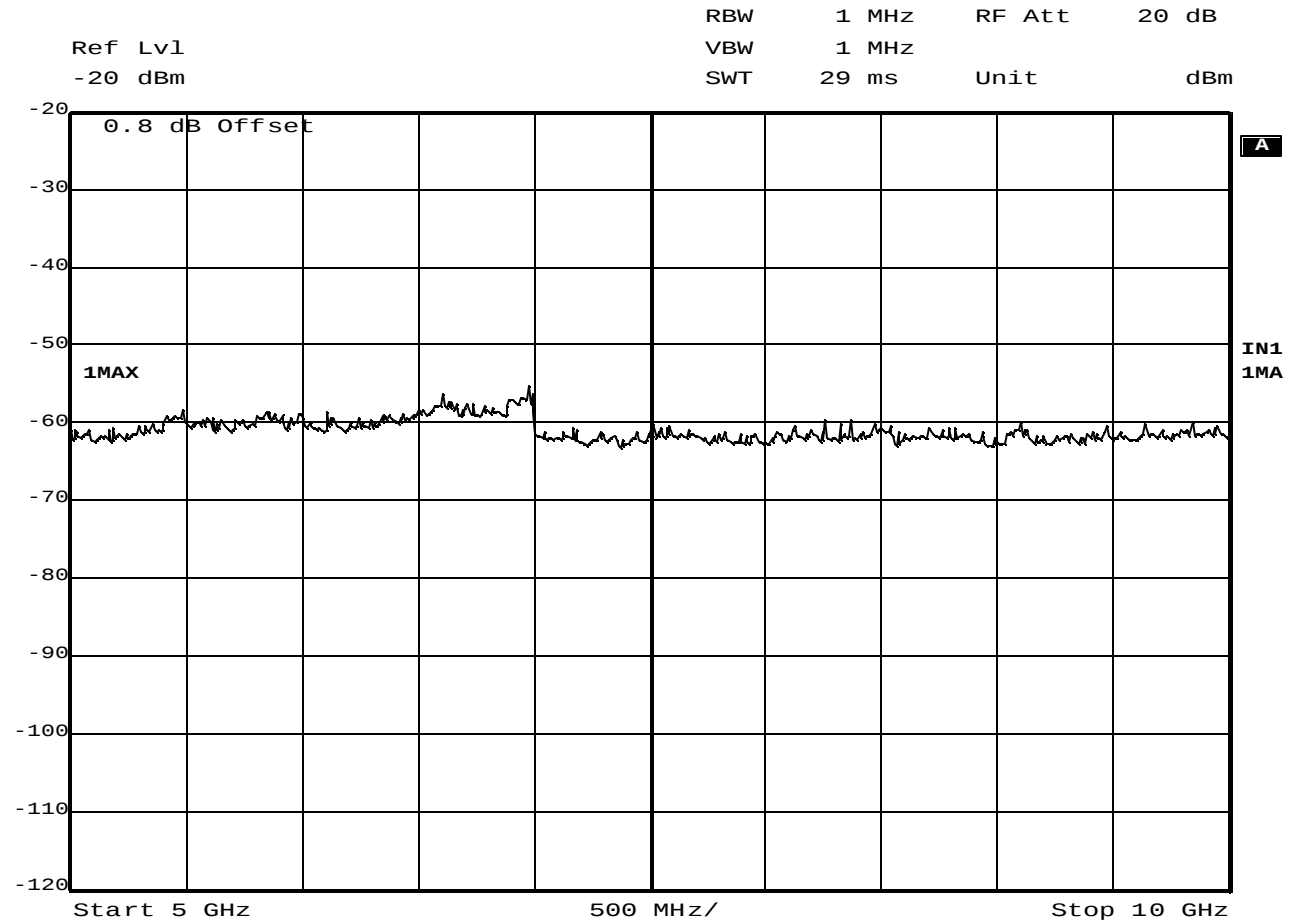
Date: 23.MAY.2005 14:32:59

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 CDMA
Date : May 23, 2005
Notes : Input



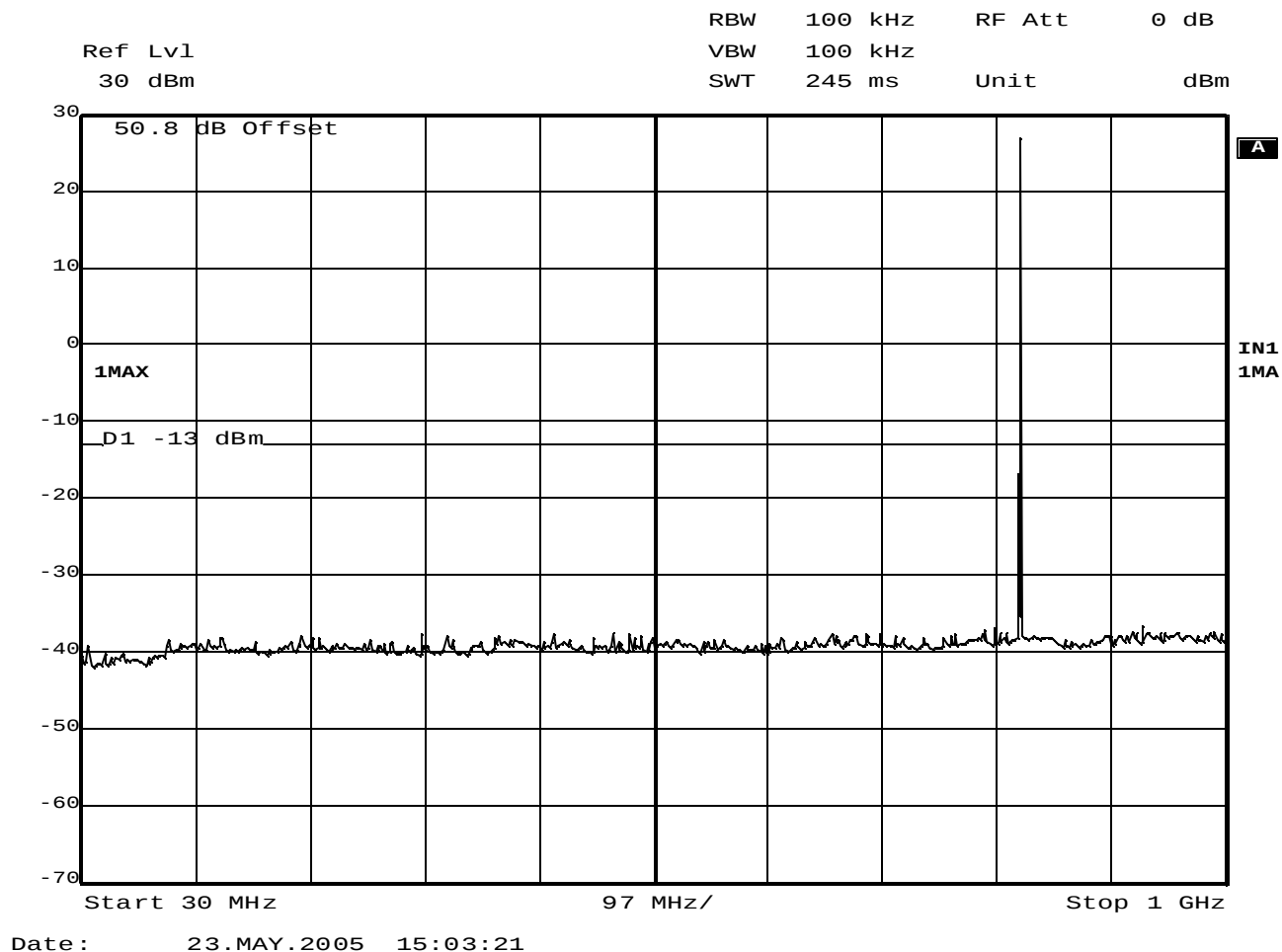
Date: 23.MAY.2005 14:35:31

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 CDMA
Date : May 23, 2005
Notes : Input

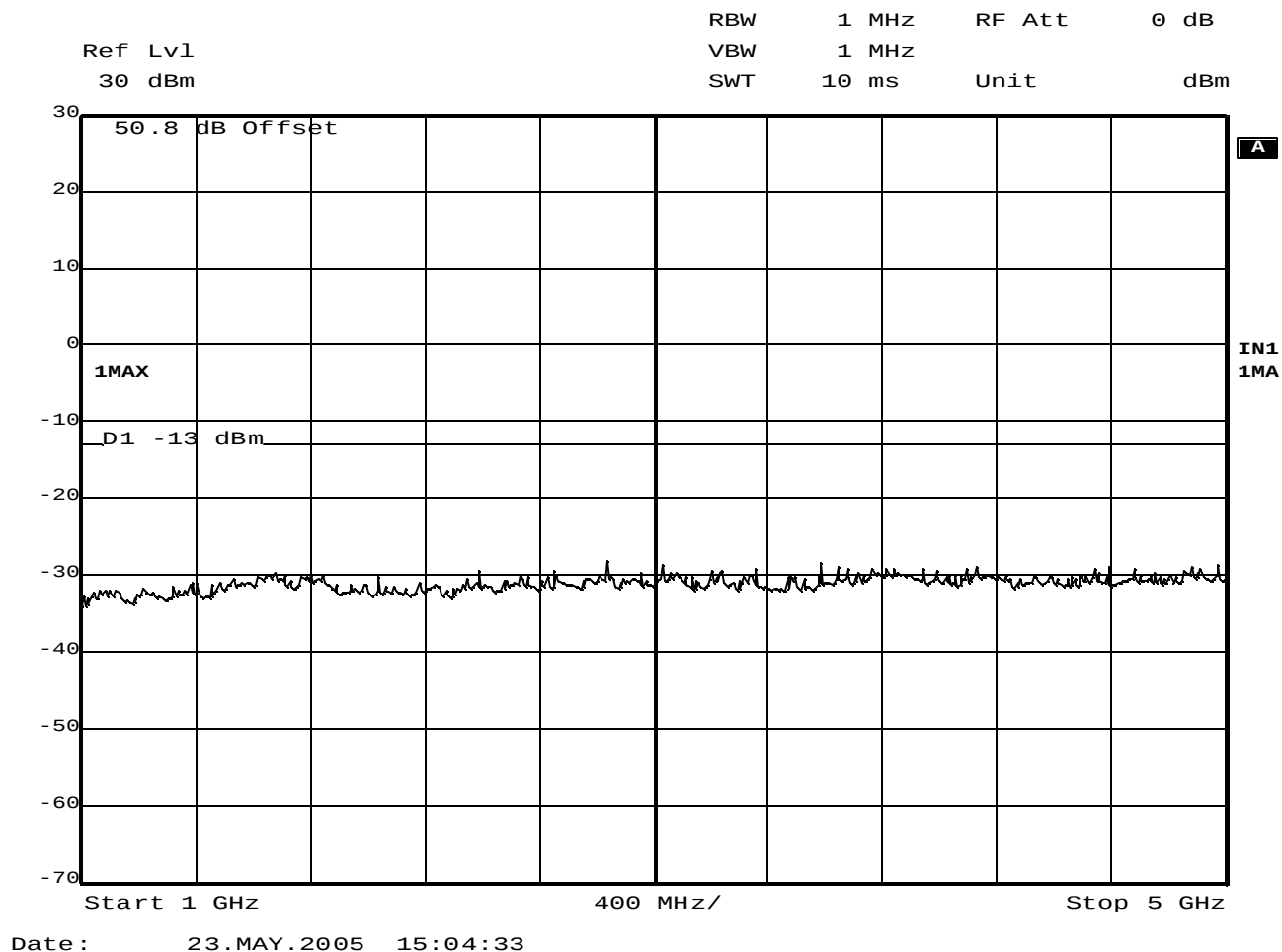


Date: 23.MAY.2005 14:37:18

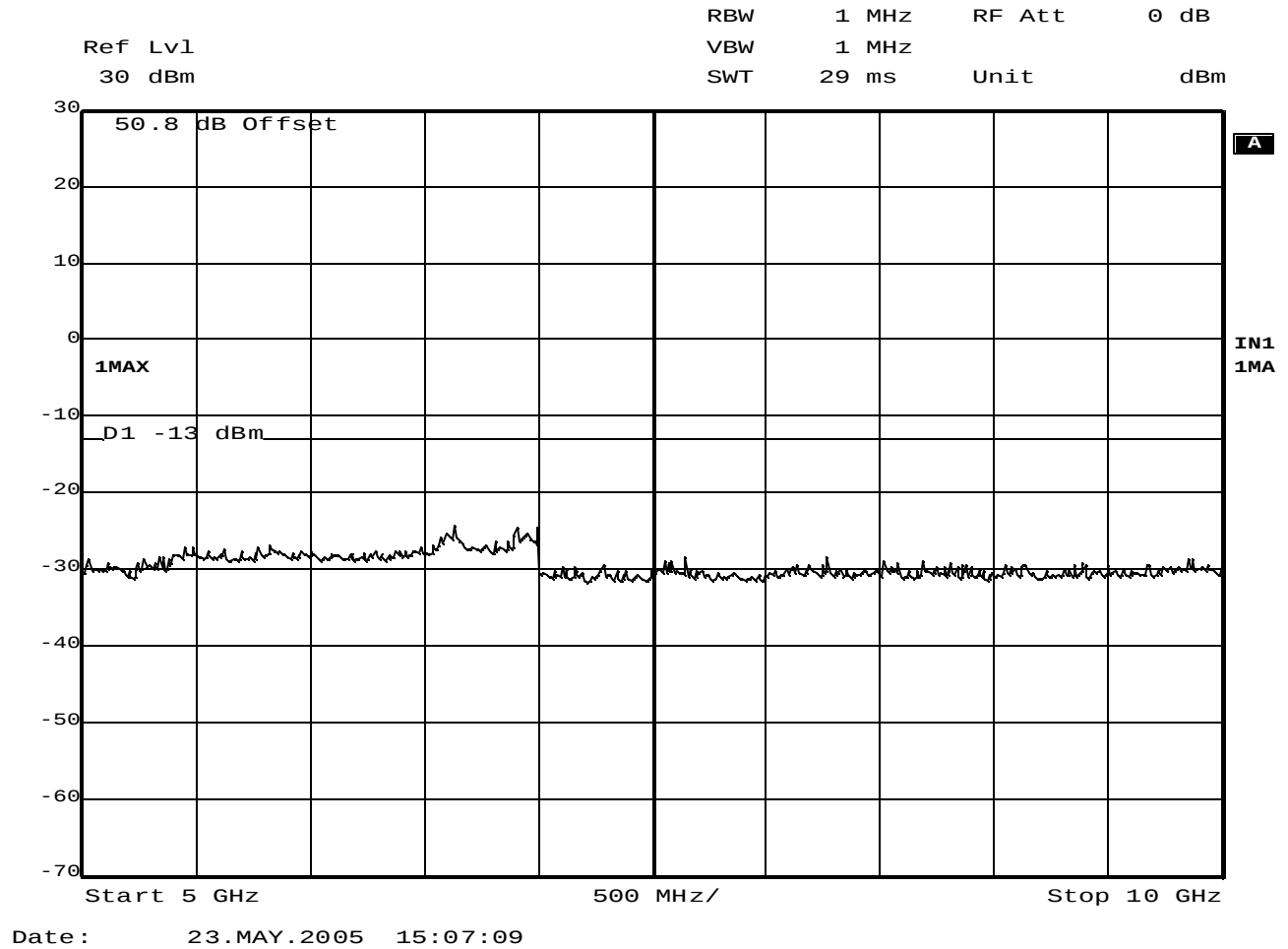
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz CDMA
Date : May 23, 2005
Notes : Input



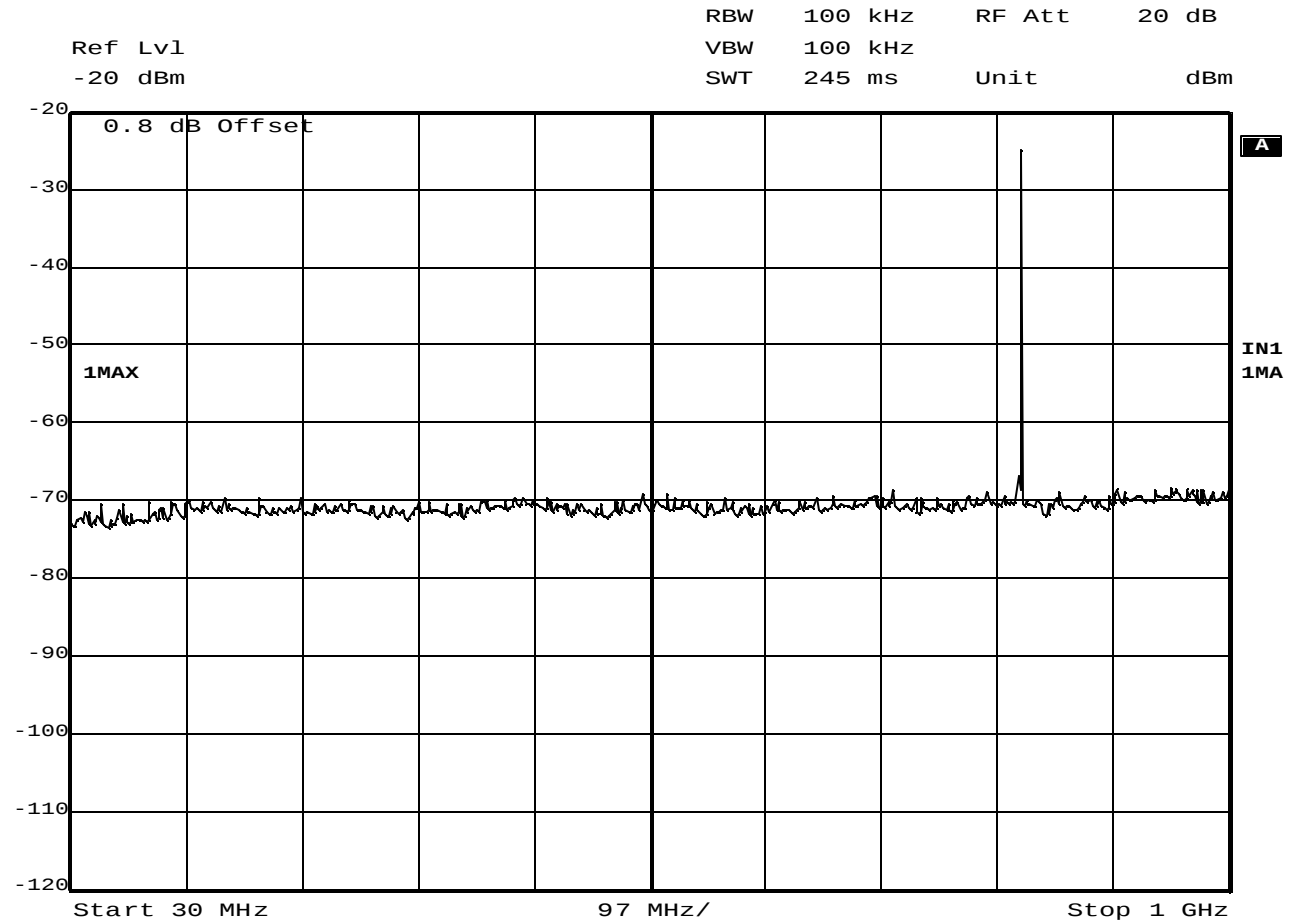
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)

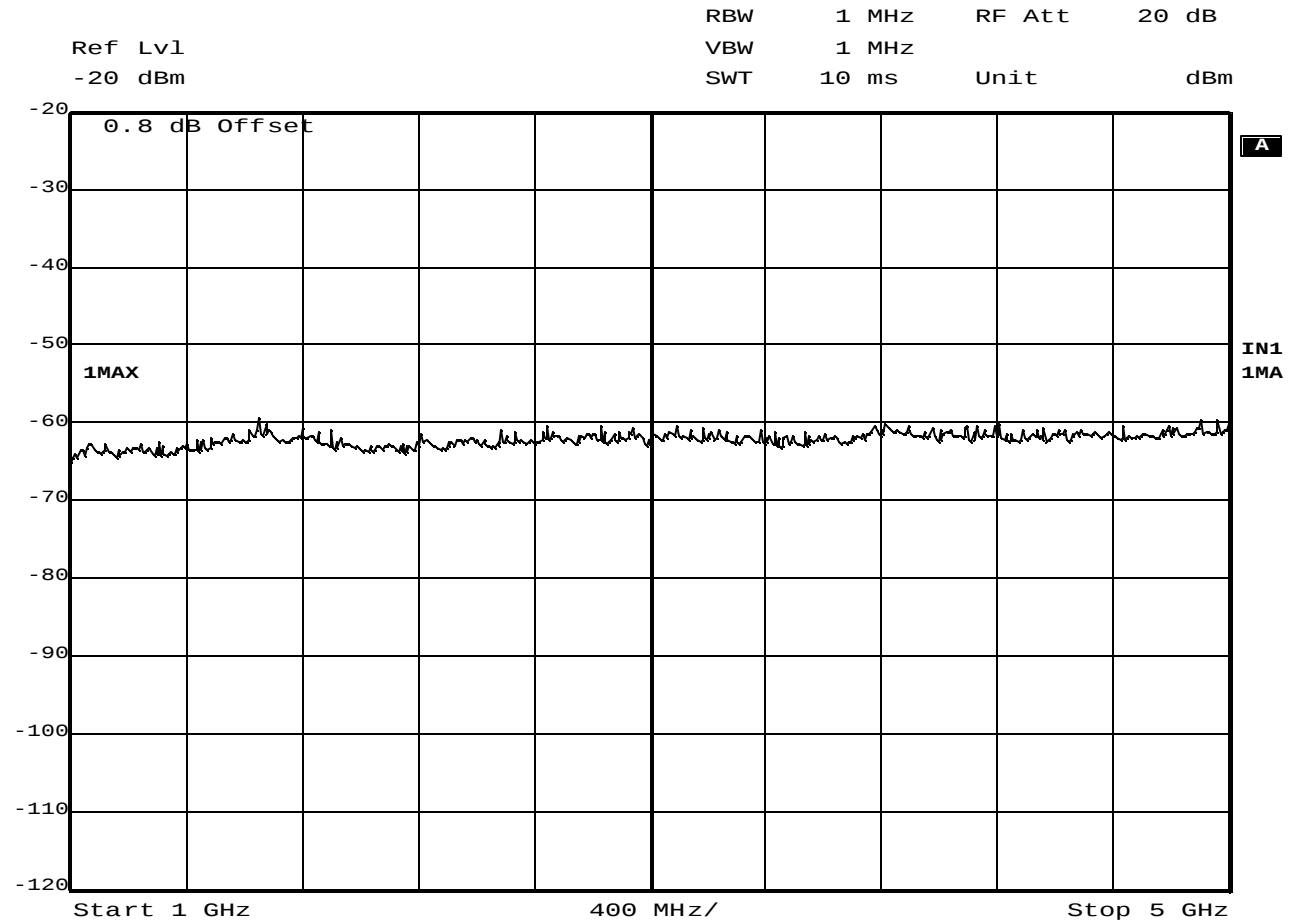


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



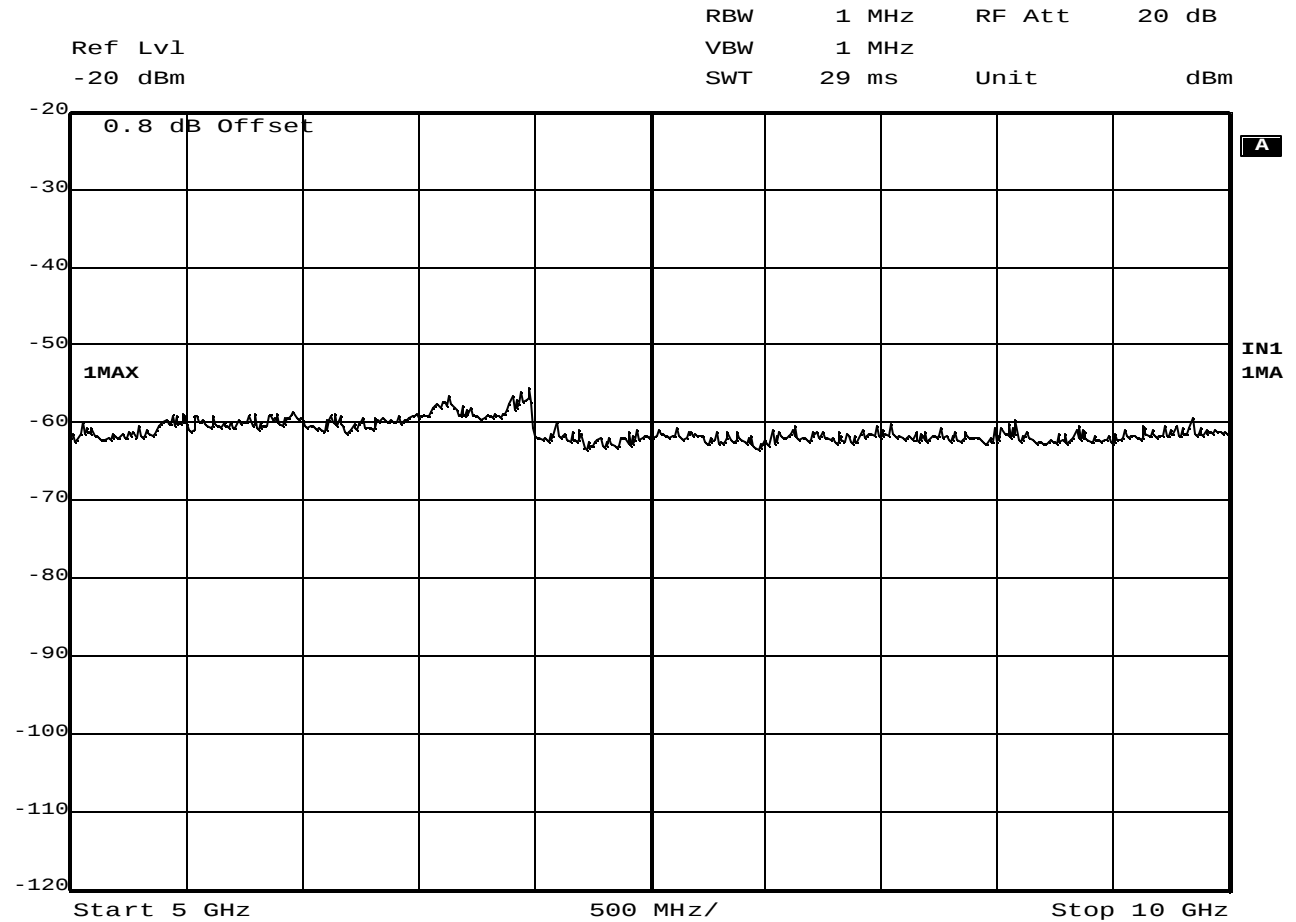
Date: 23.MAY.2005 15:48:53

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz GSM
Date : May 23, 2005
Notes : Input



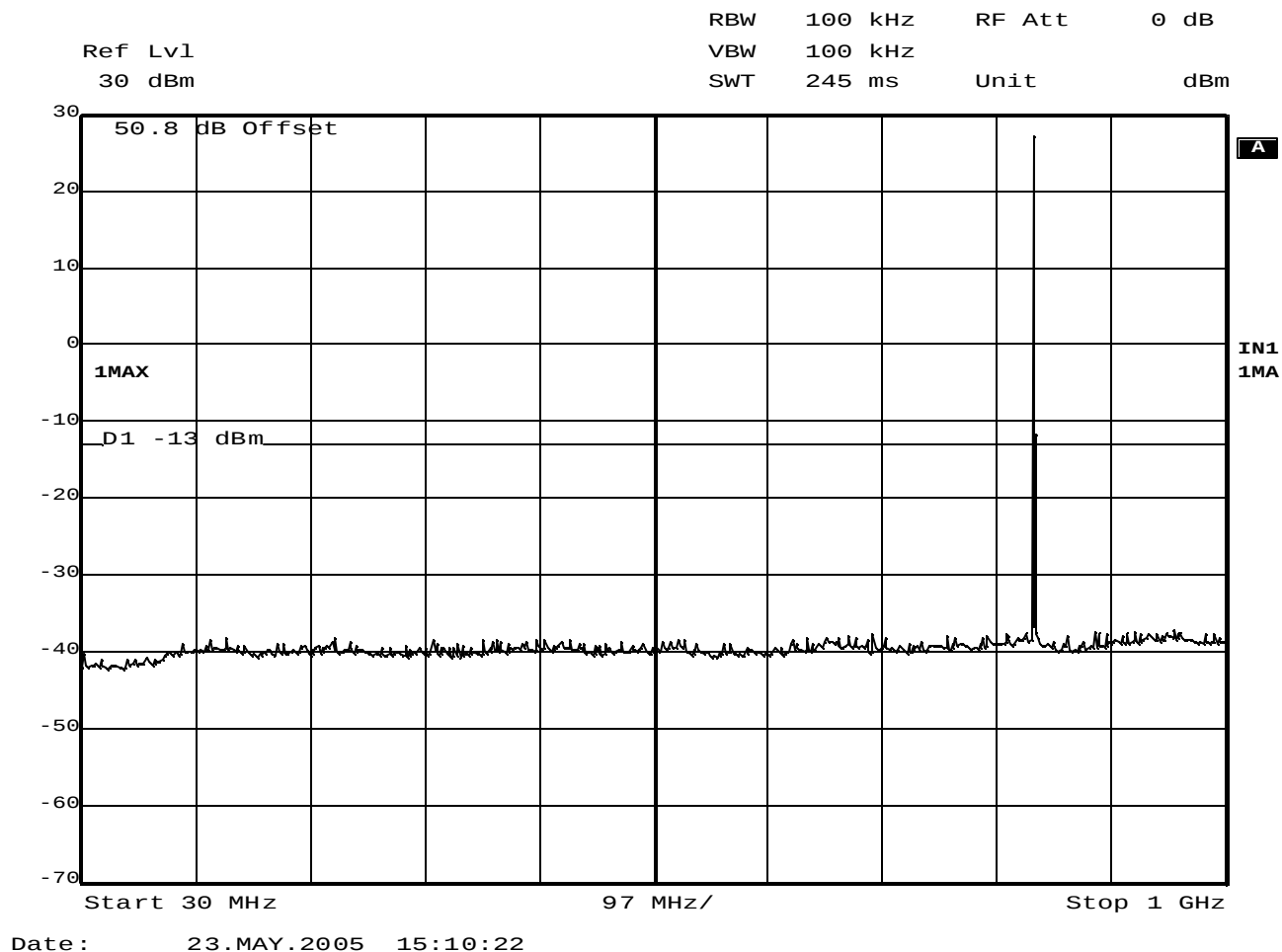
Date: 23.MAY.2005 15:50:15

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz GSM
Date : May 23, 2005
Notes : Input

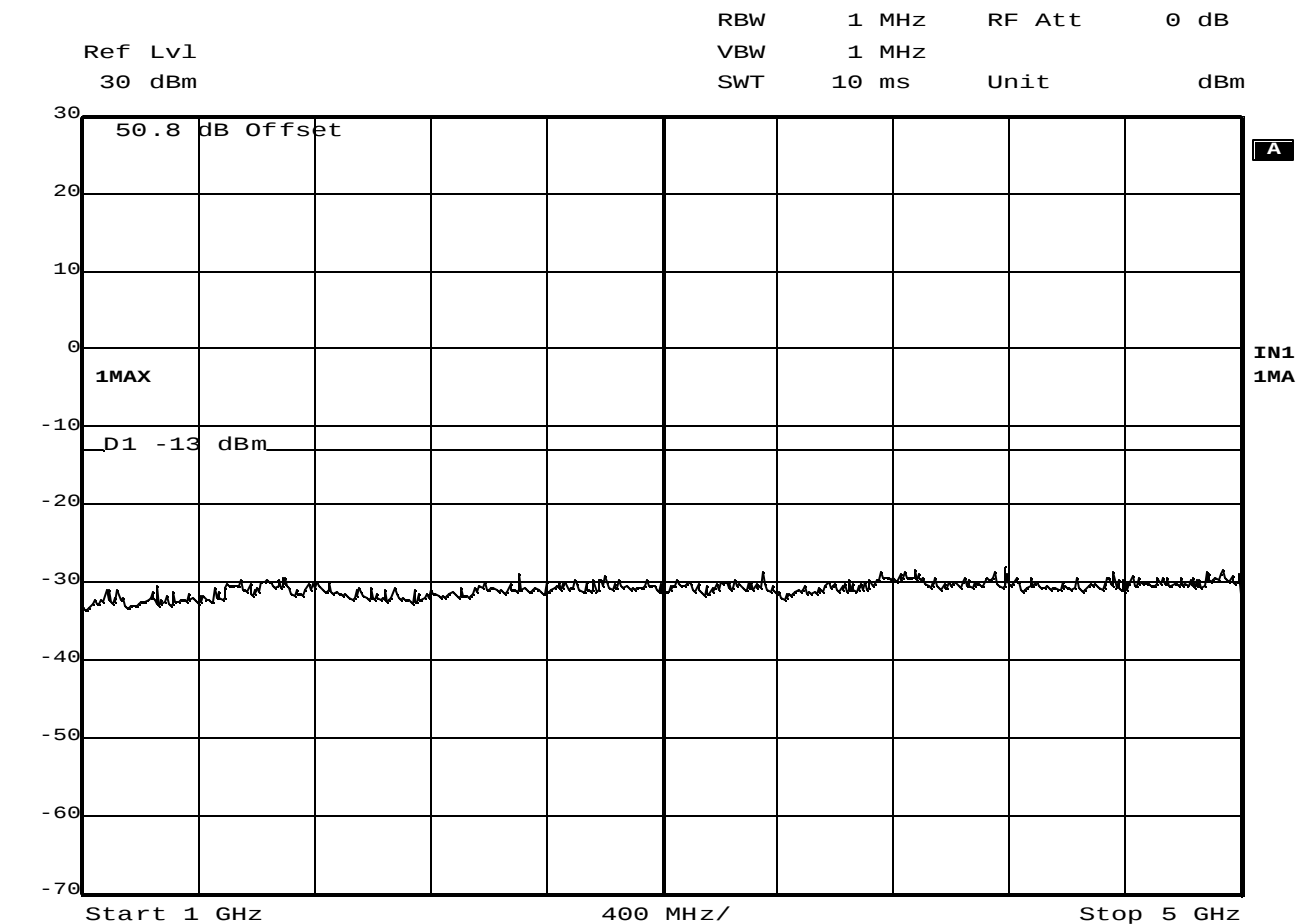


Date: 23.MAY.2005 15:51:48

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz GSM
Date : May 23, 2005
Notes : Input

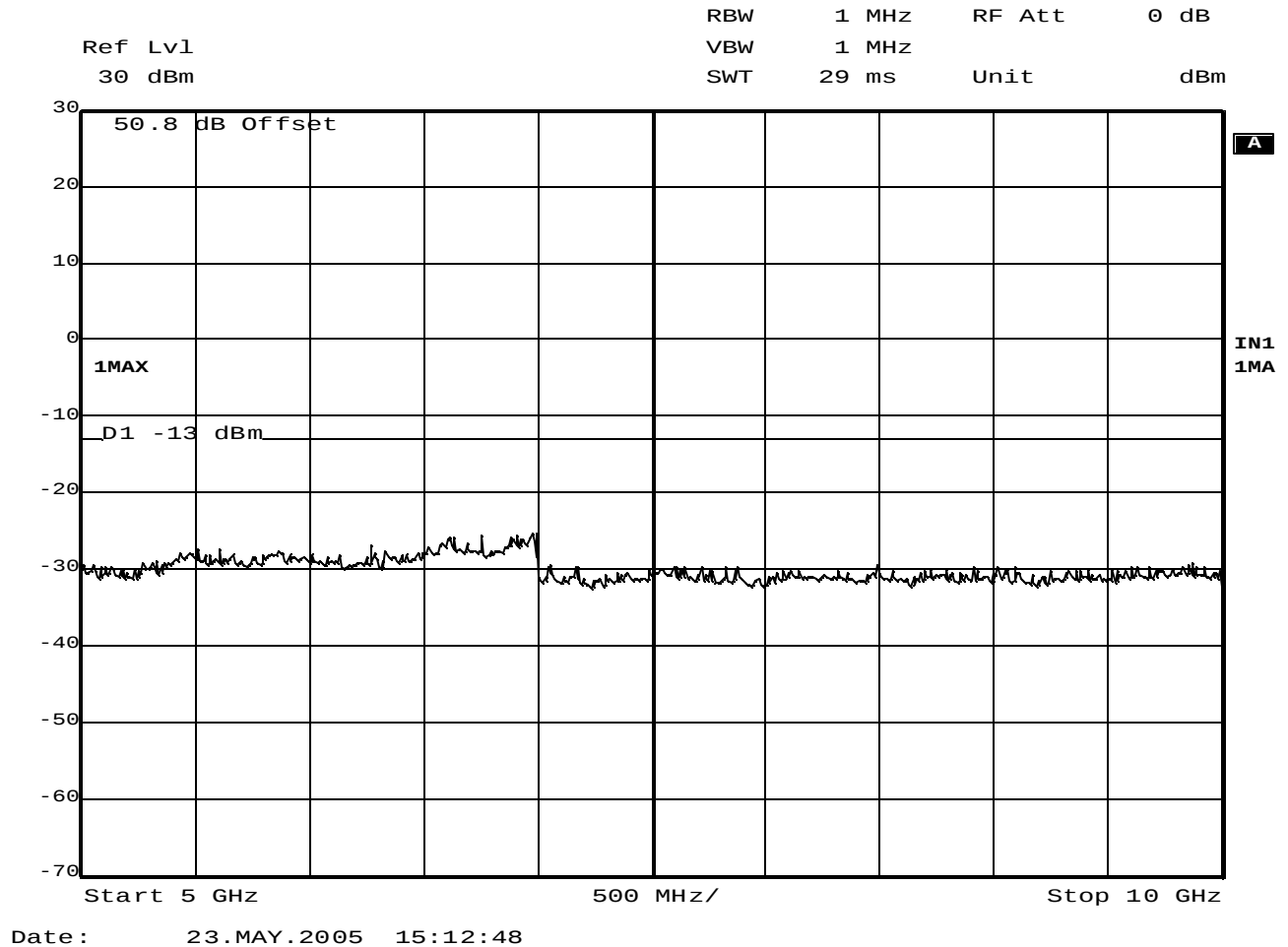


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)

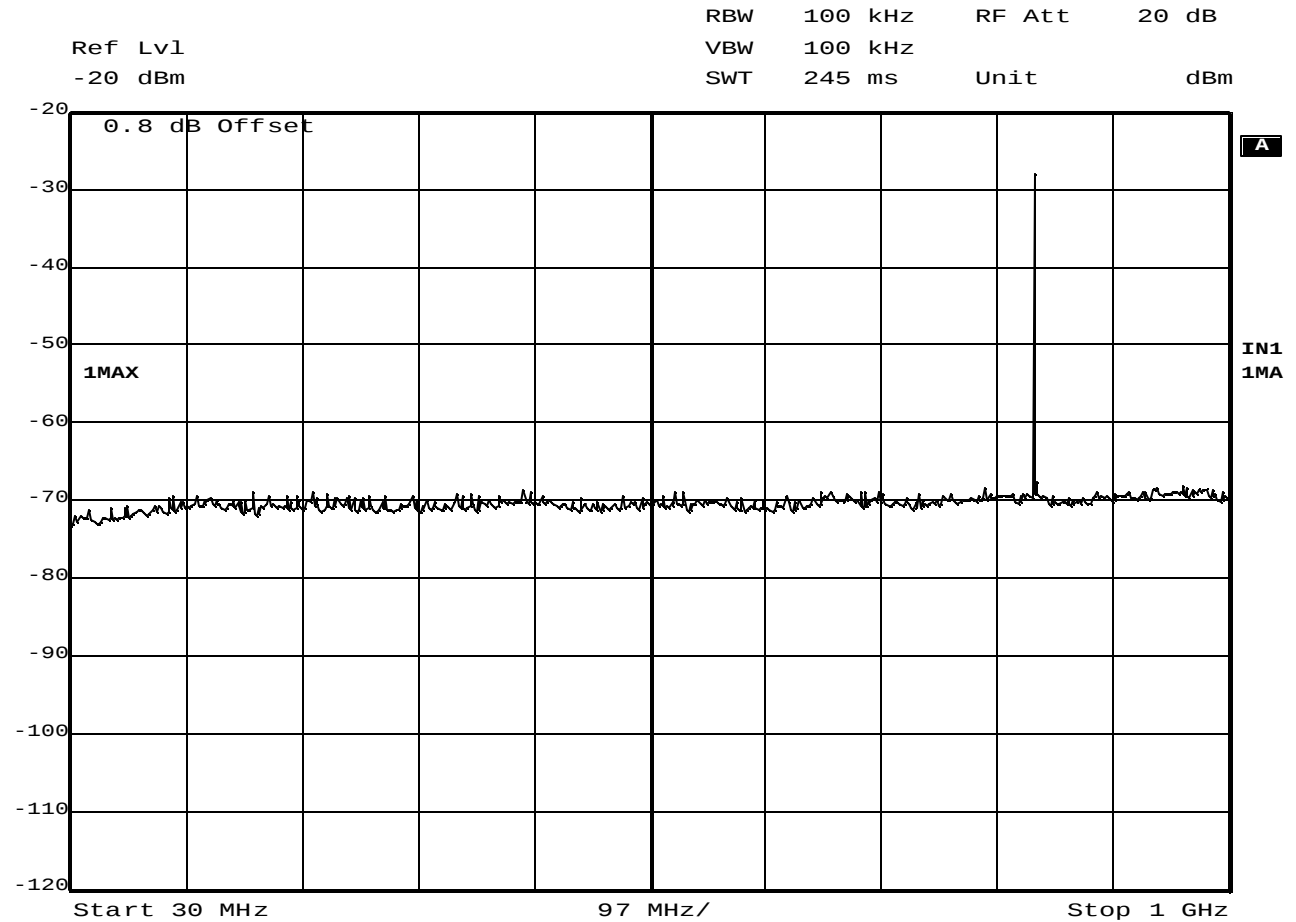


Date: 23.MAY.2005 15:11:42

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)

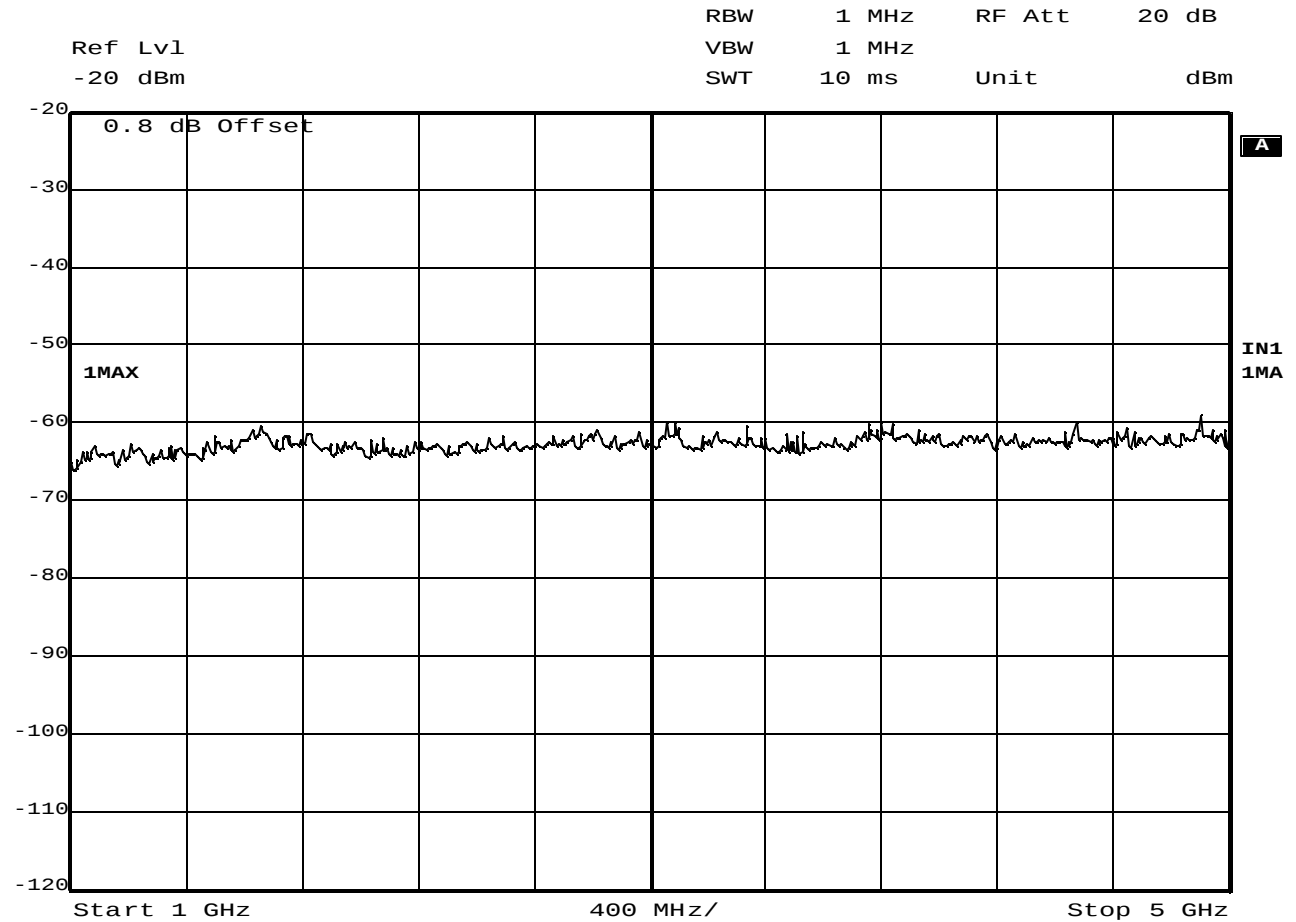


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



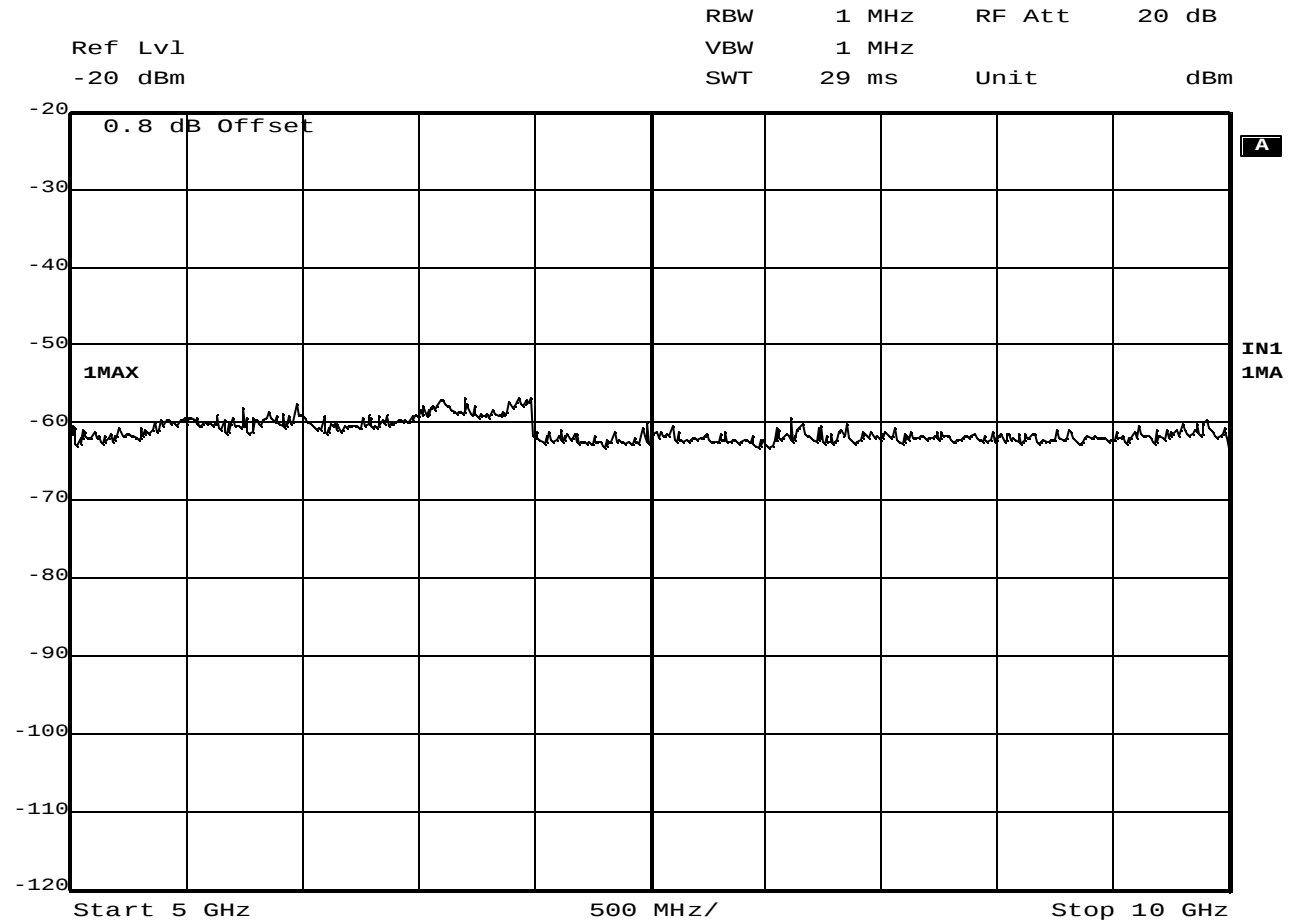
Date: 23.MAY.2005 16:12:19

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz GSM
Date : May 23, 2005
Notes : Input



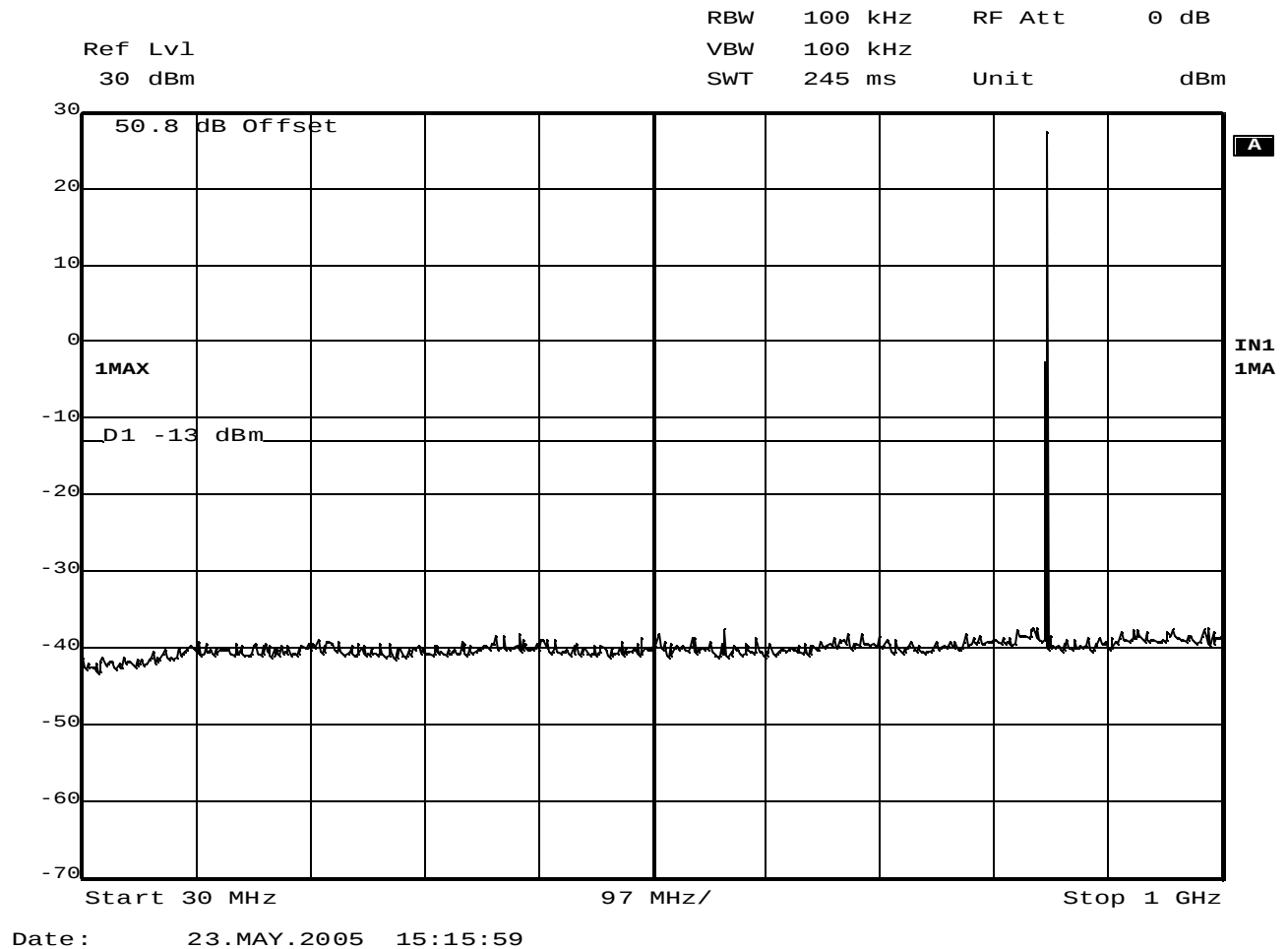
Date: 23.MAY.2005 16:13:23

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz GSM
Date : May 23, 2005
Notes : Input

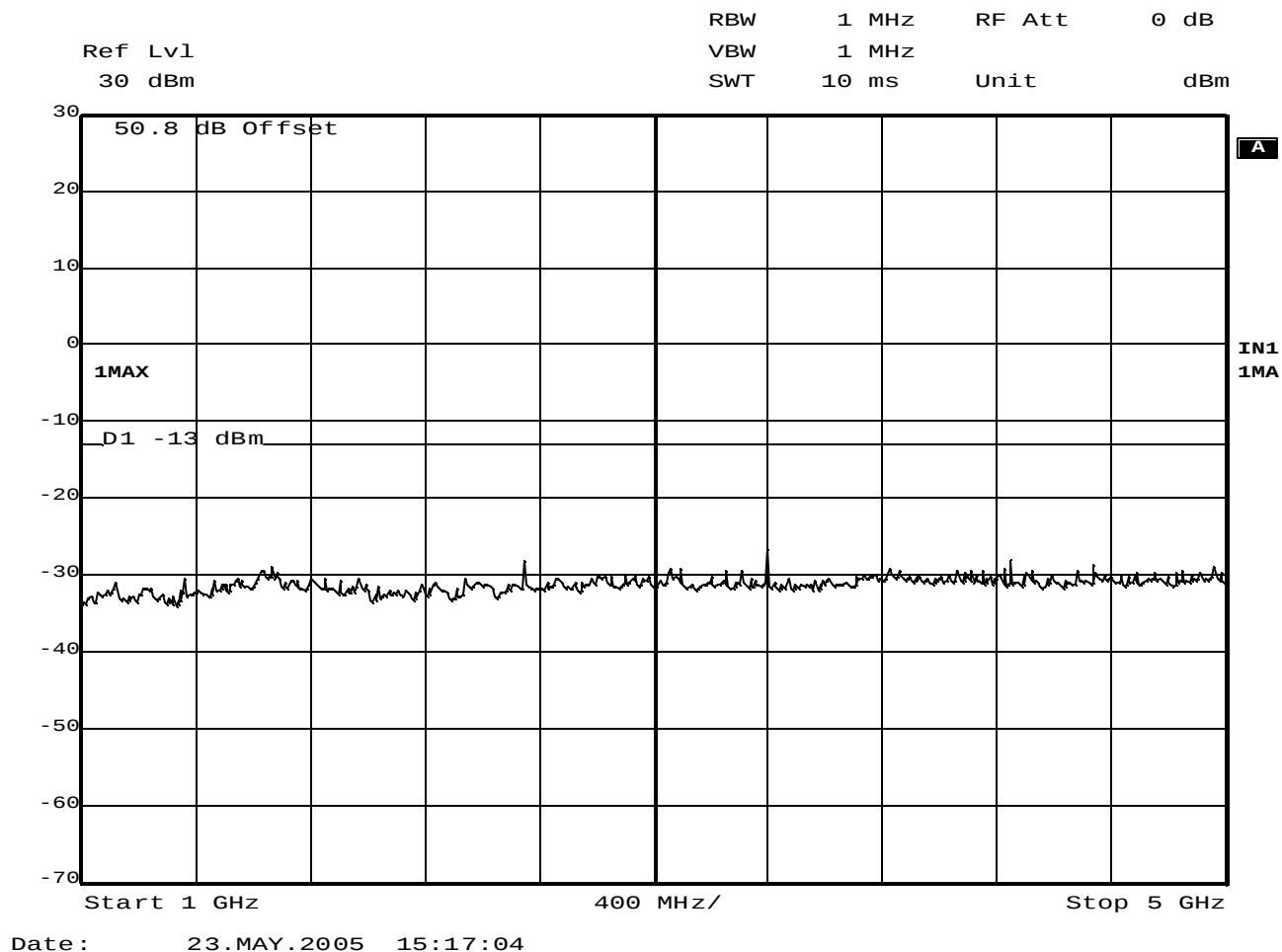


Date: 23.MAY.2005 16:15:02

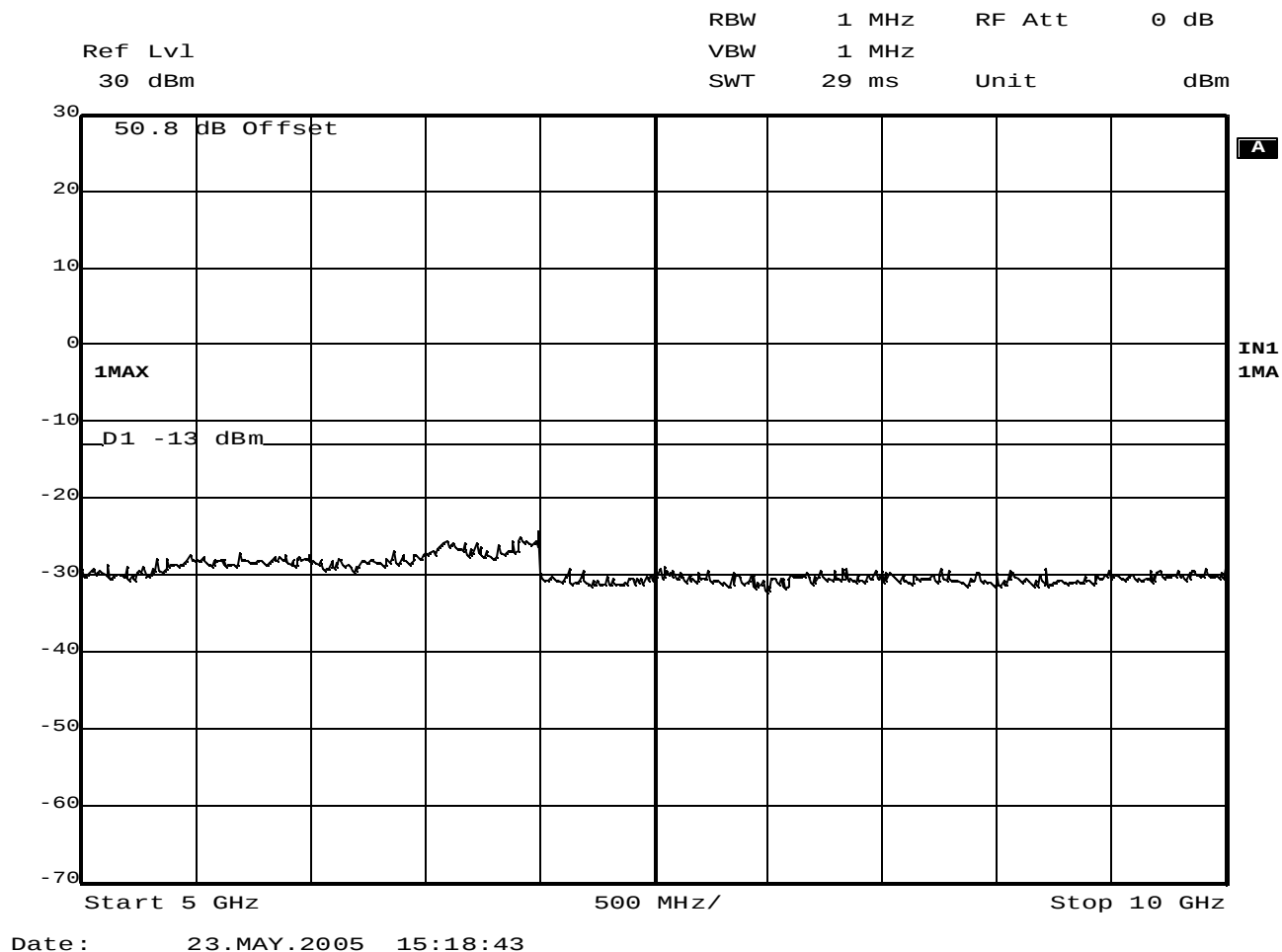
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz GSM
Date : May 23, 2005
Notes : Input



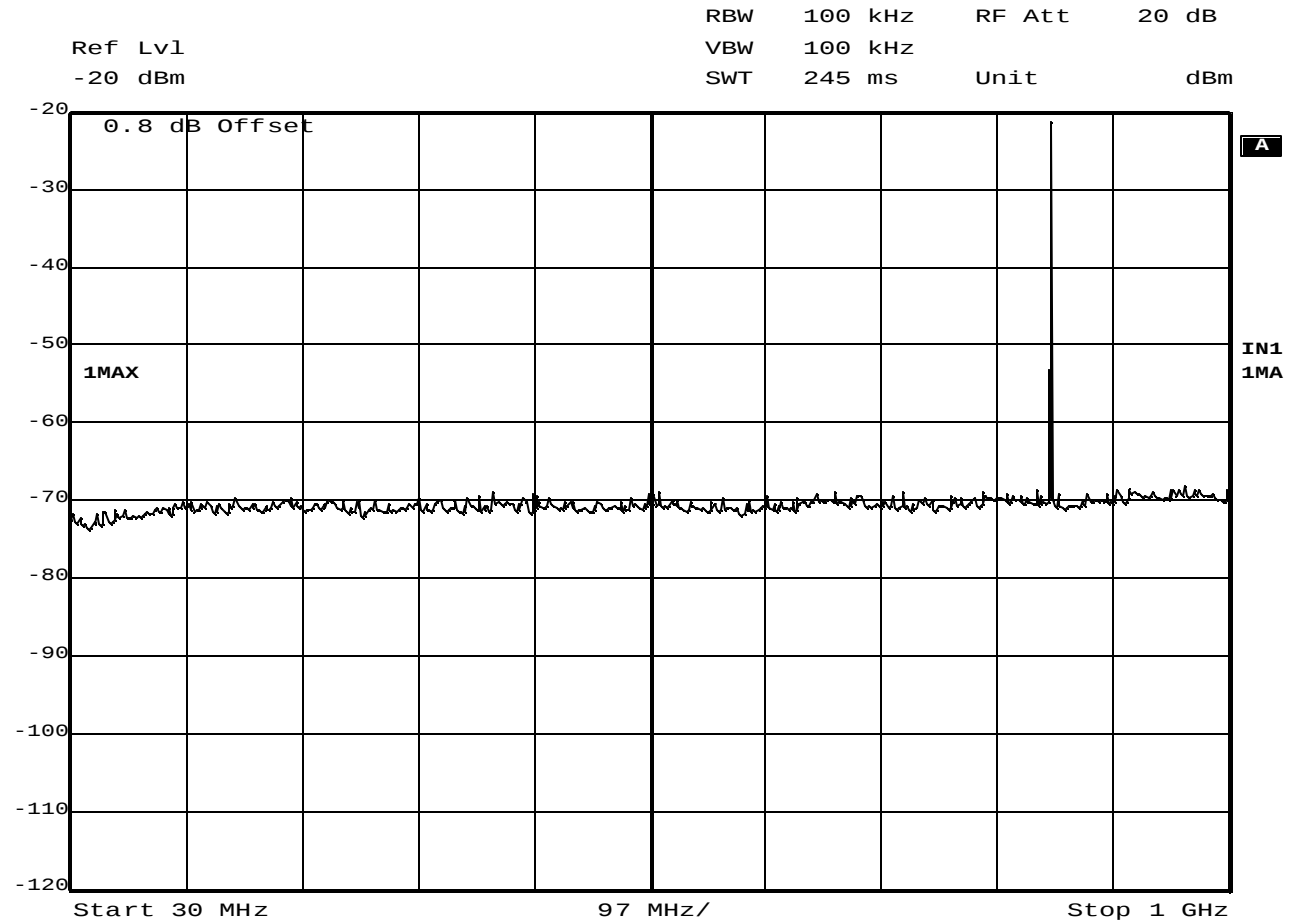
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)

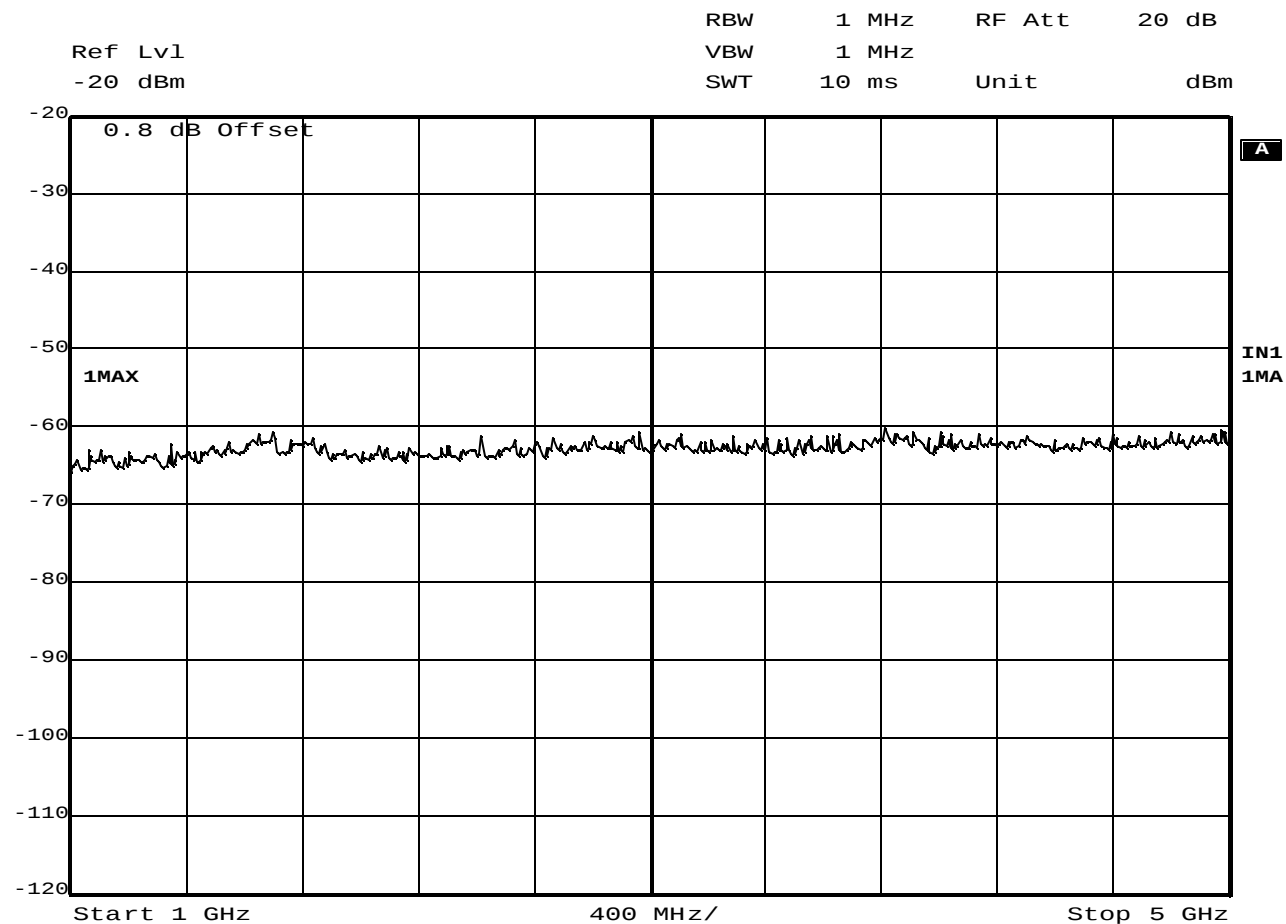


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



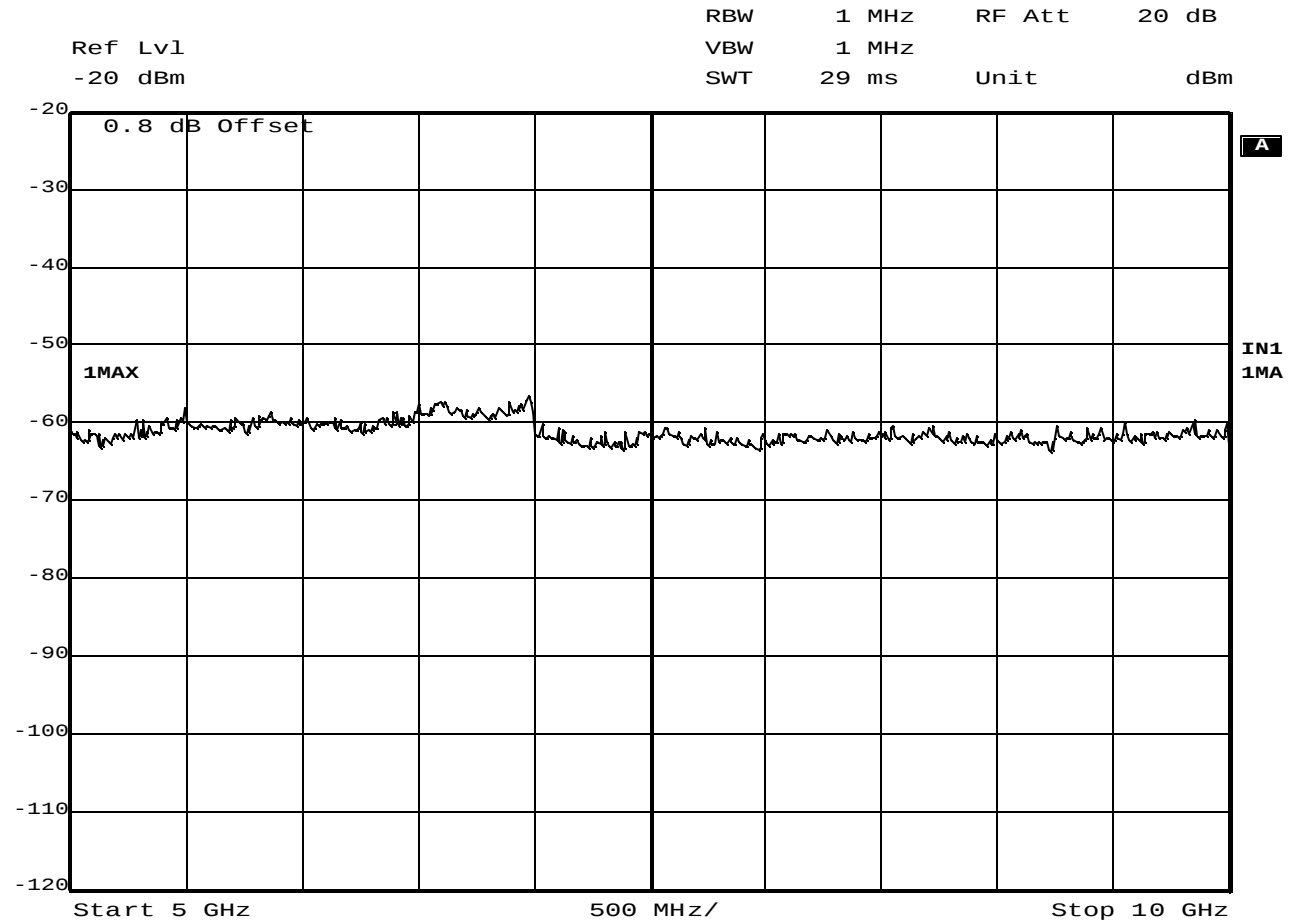
Date: 23.MAY.2005 16:16:57

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 GSM
Date : May 23, 2005
Notes : Input



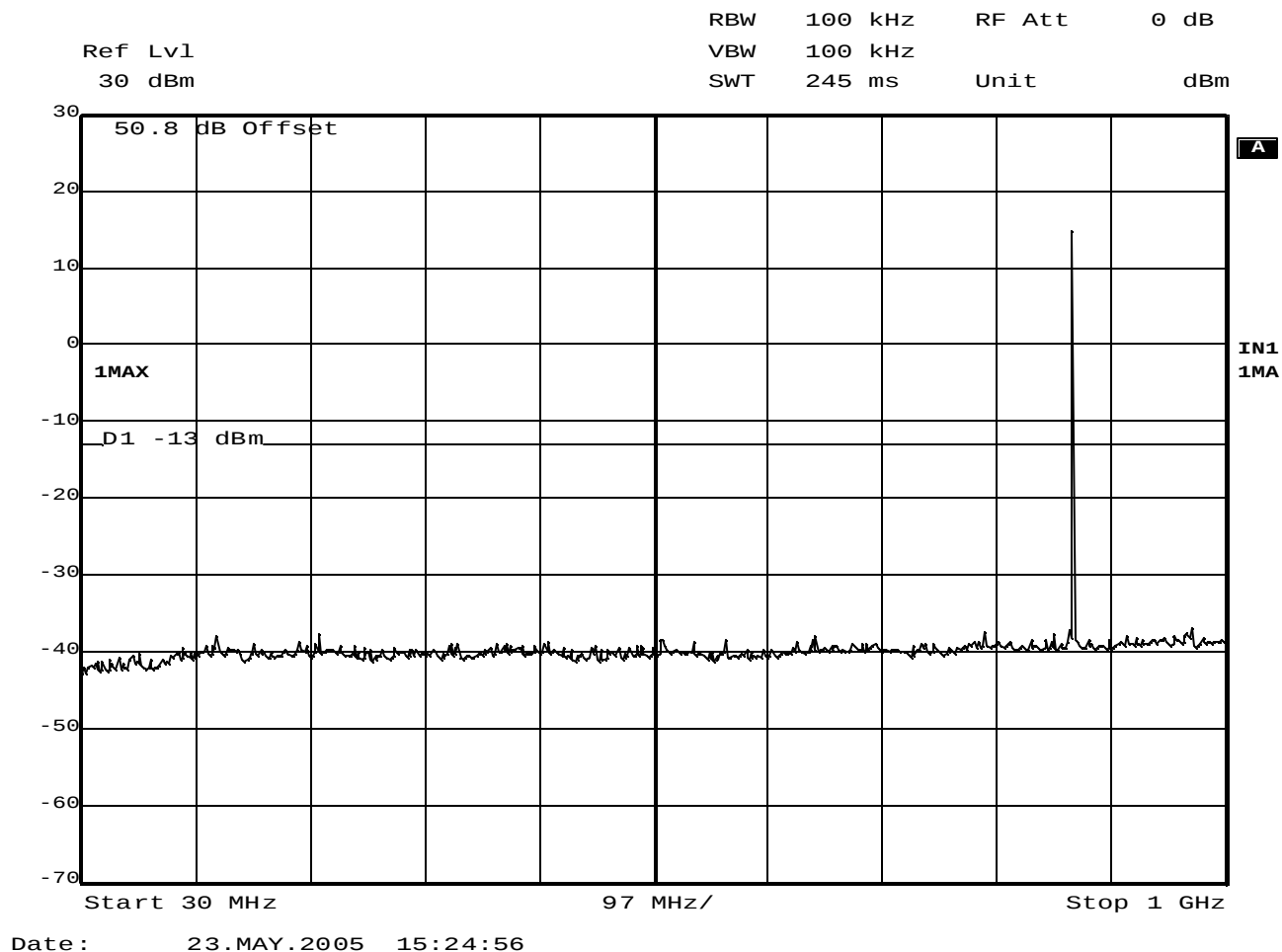
Date: 23.MAY.2005 16:17:47

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 GSM
Date : May 23, 2005
Notes : Input

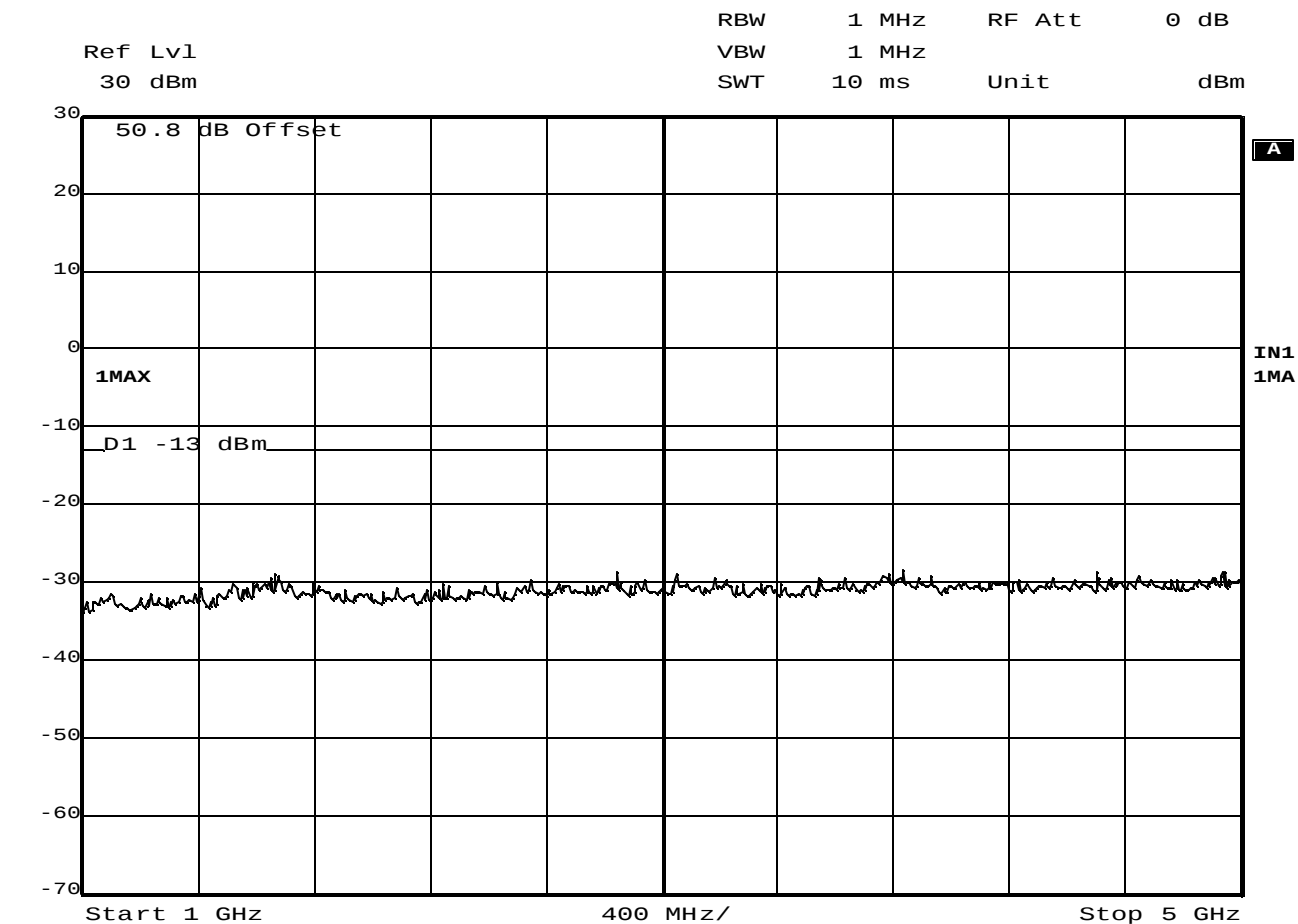


Date: 23.MAY.2005 16:18:59

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 GSM
Date : May 23, 2005
Notes : Input

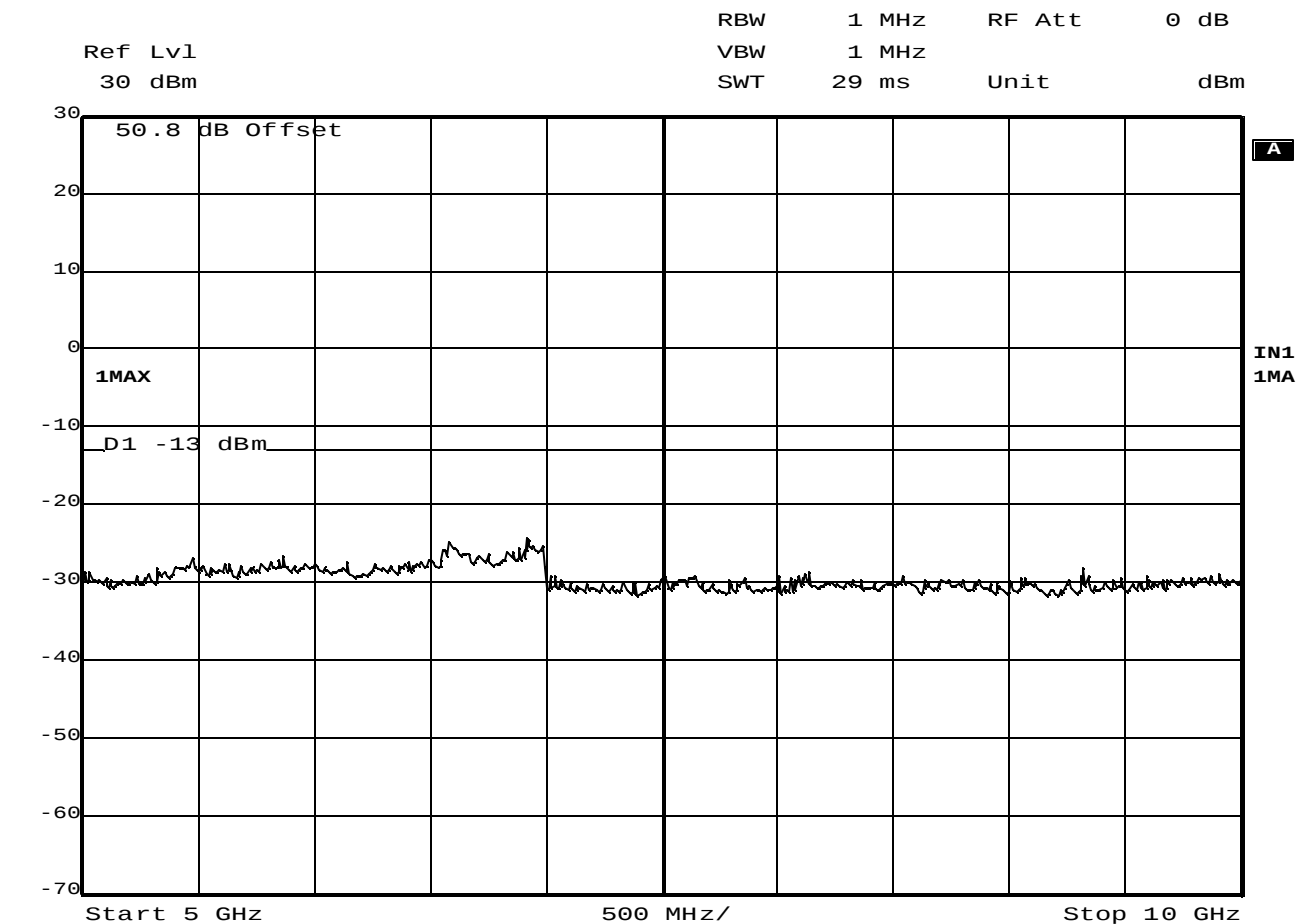


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 869 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



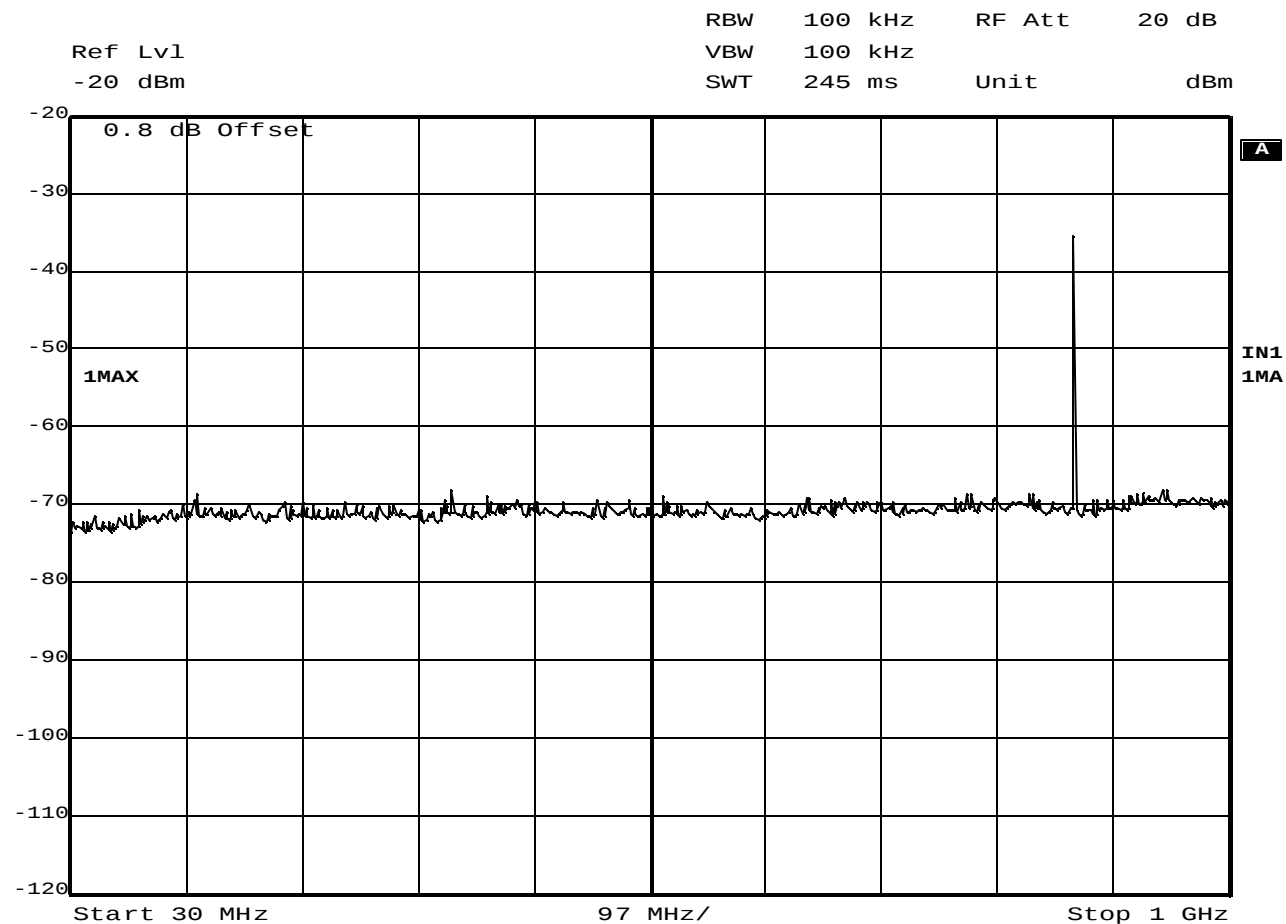
Date: 23.MAY.2005 15:27:01

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 GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



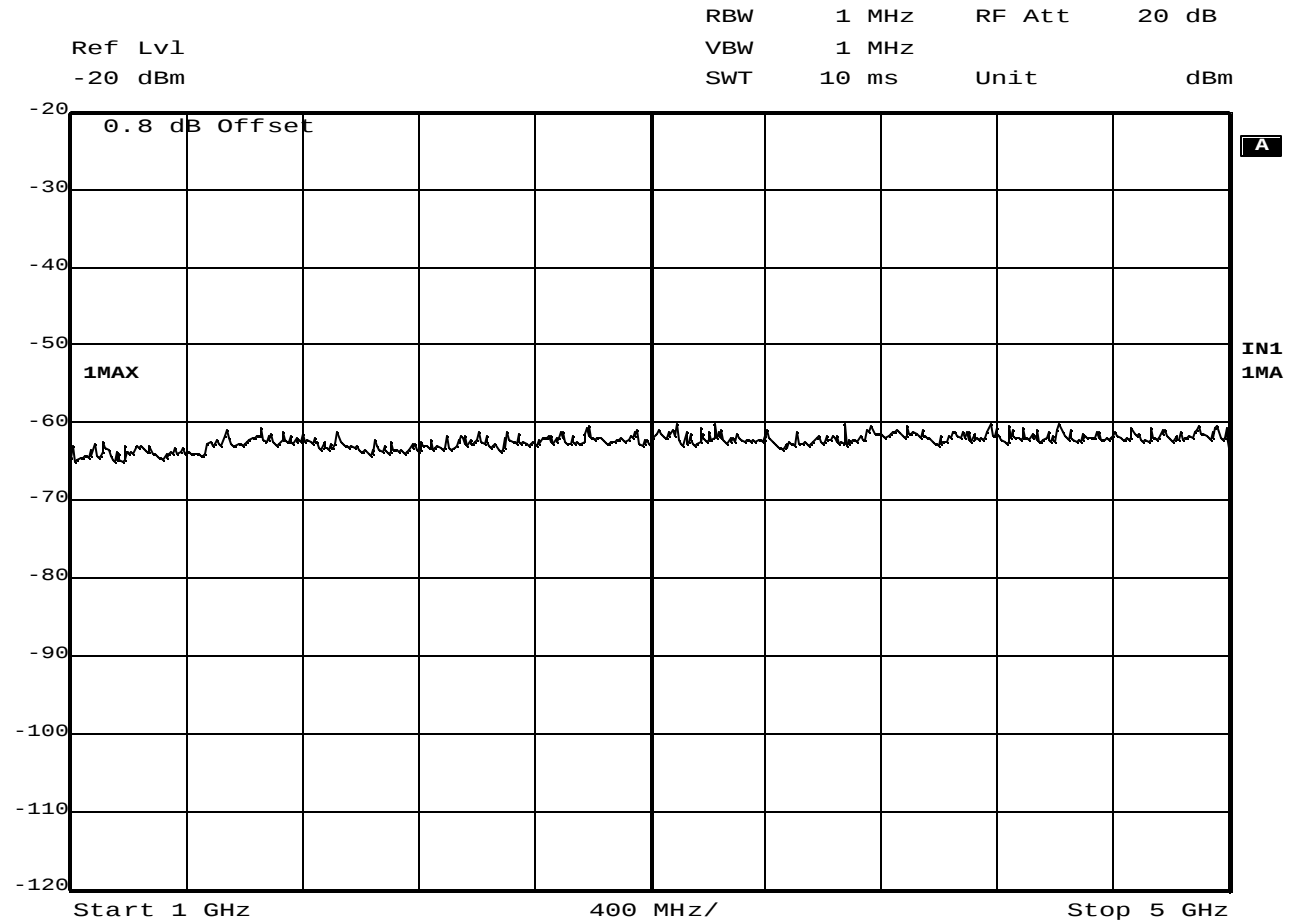
Date: 23.MAY.2005 15:28:29

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 GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



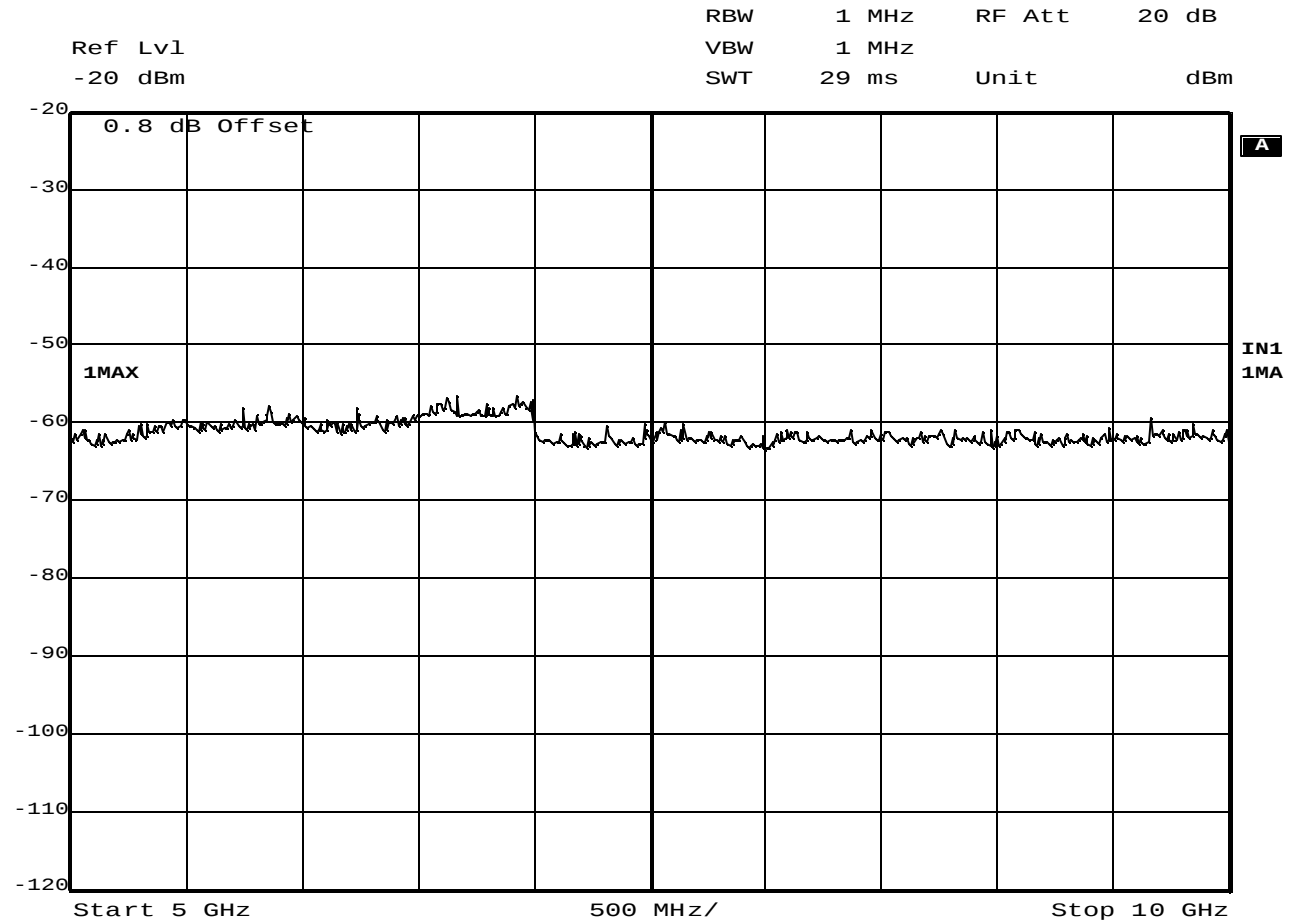
Date: 23.MAY.2005 16:21:20

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 GSM
Date : May 23, 2005
Notes : Input



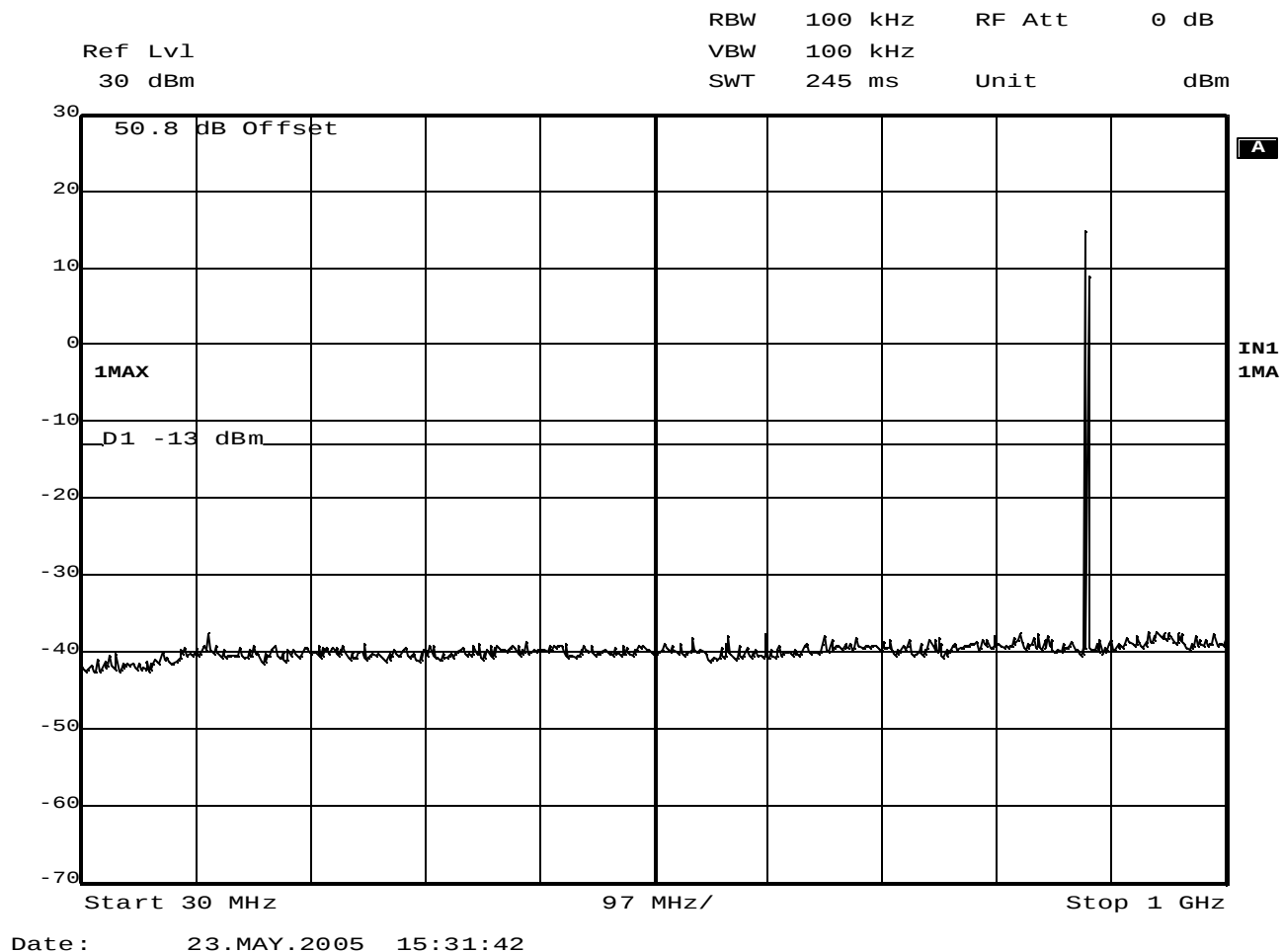
Date: 23.MAY.2005 16:22:52

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 GSM
Date : May 23, 2005
Notes : Input

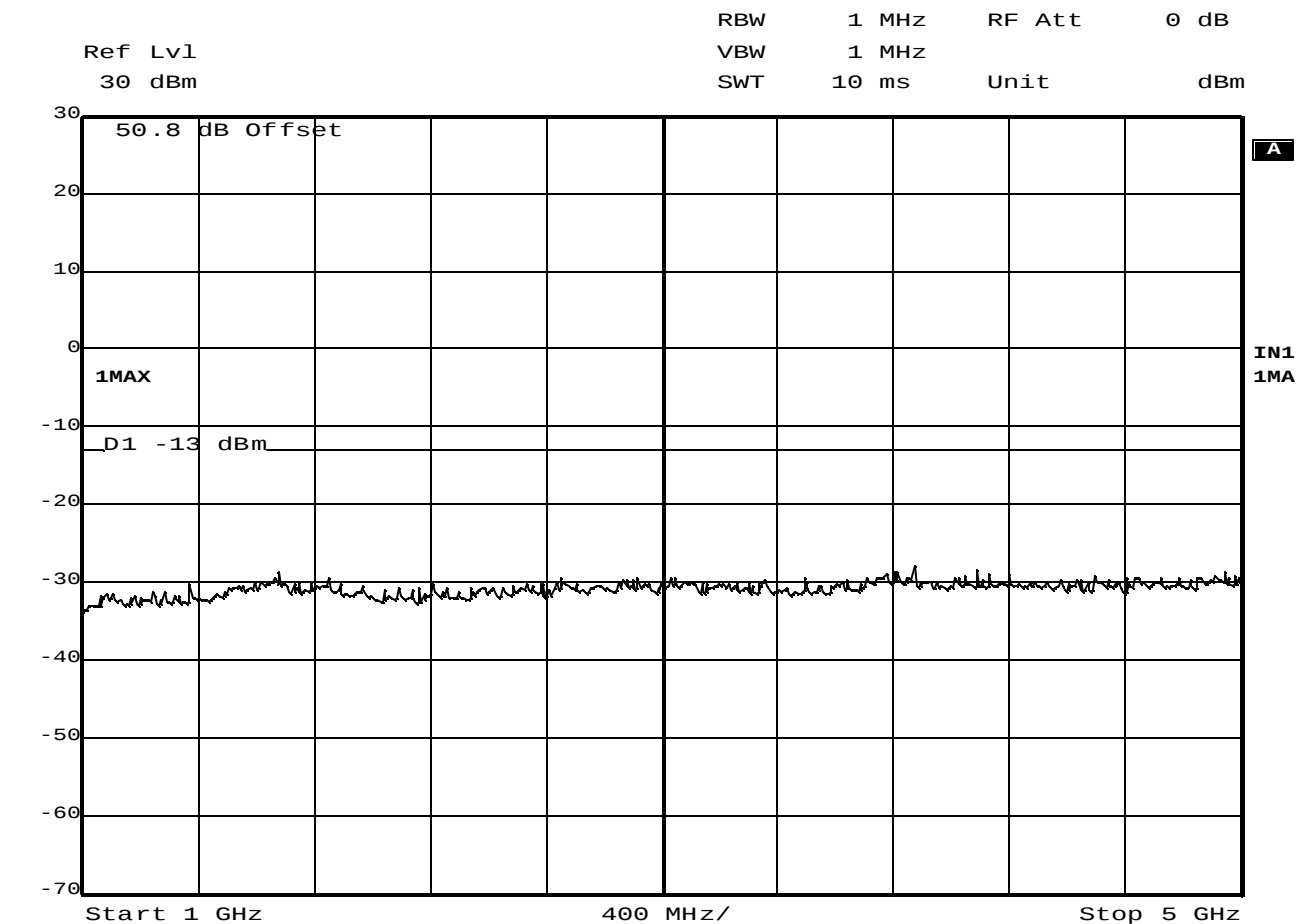


Date: 23.MAY.2005 16:23:45

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 GSM
Date : May 23, 2005
Notes : Input

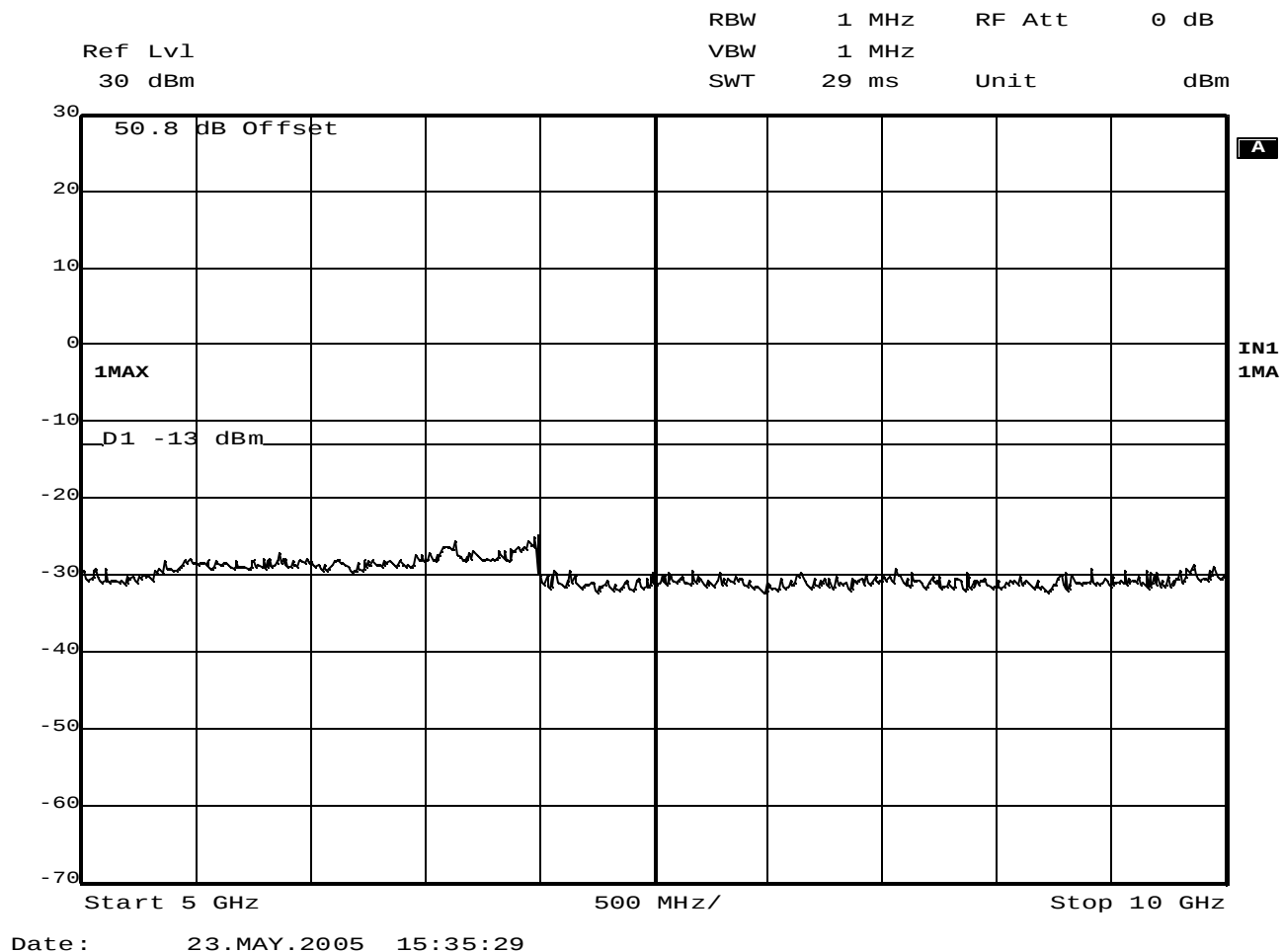


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)

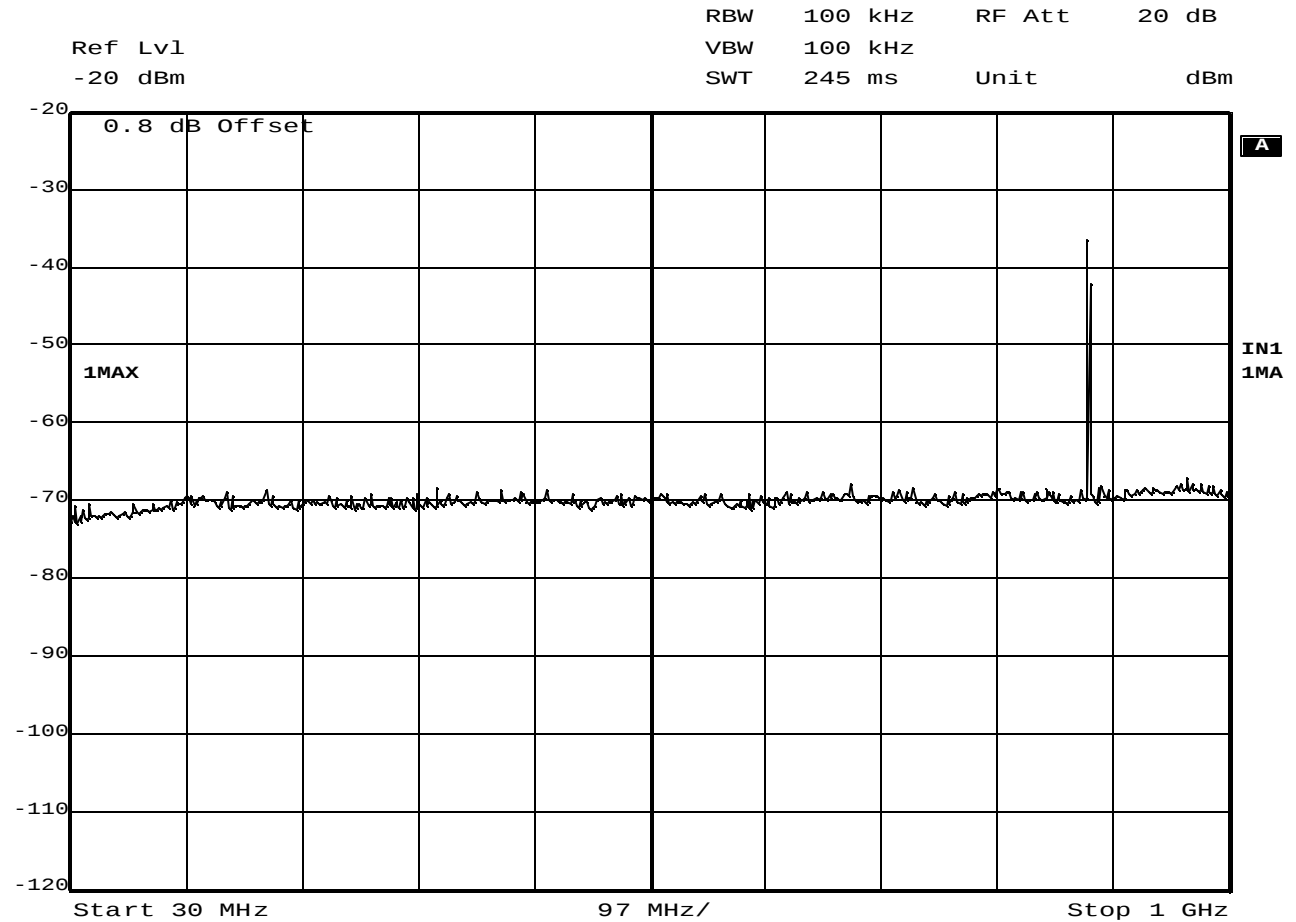


Date: 23.MAY.2005 15:34:20

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 GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)

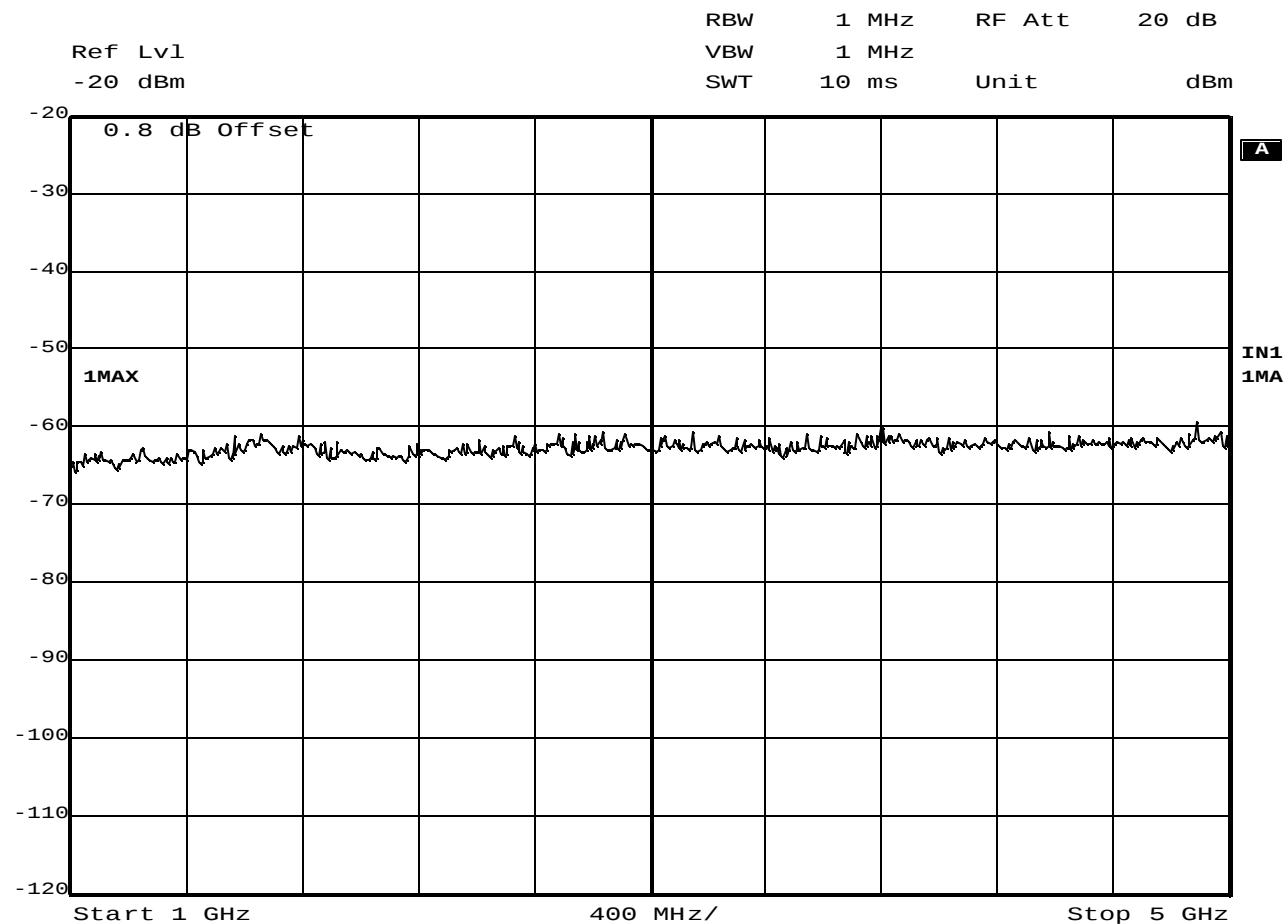


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 881.5 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



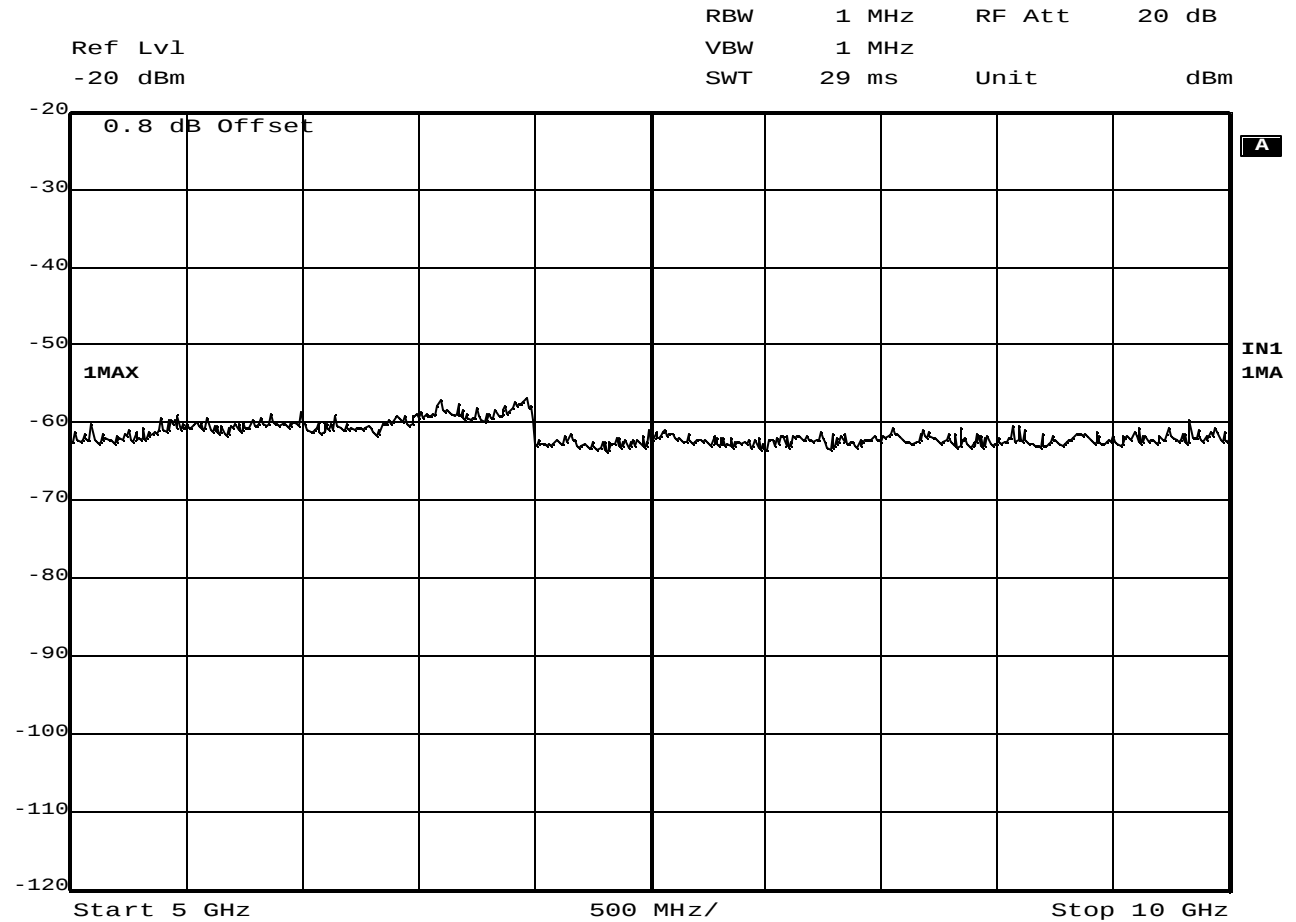
Date: 23.MAY.2005 16:26:26

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



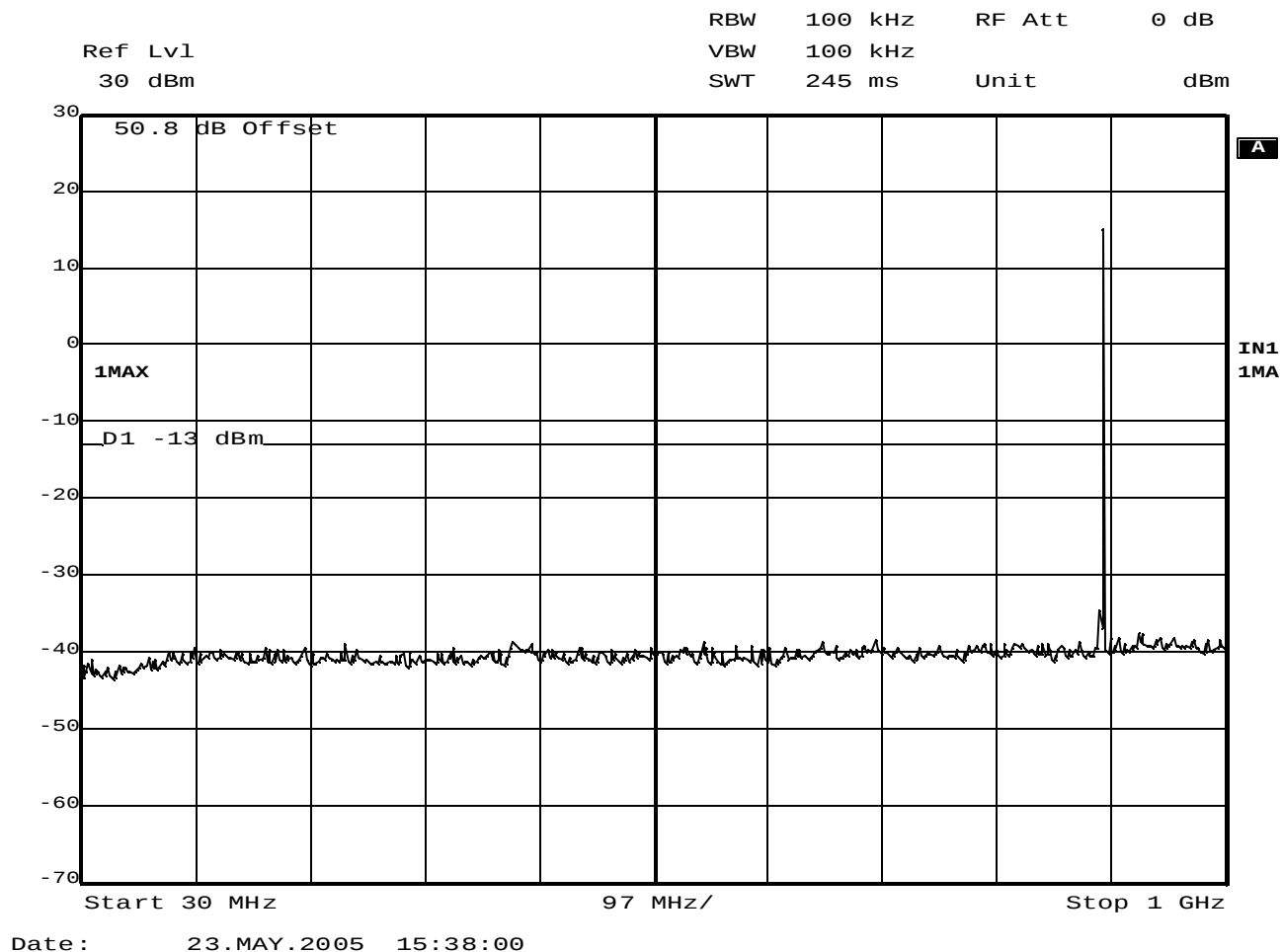
Date: 23.MAY.2005 16:27:21

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 GSM
Date : May 23, 2005
Notes : Input

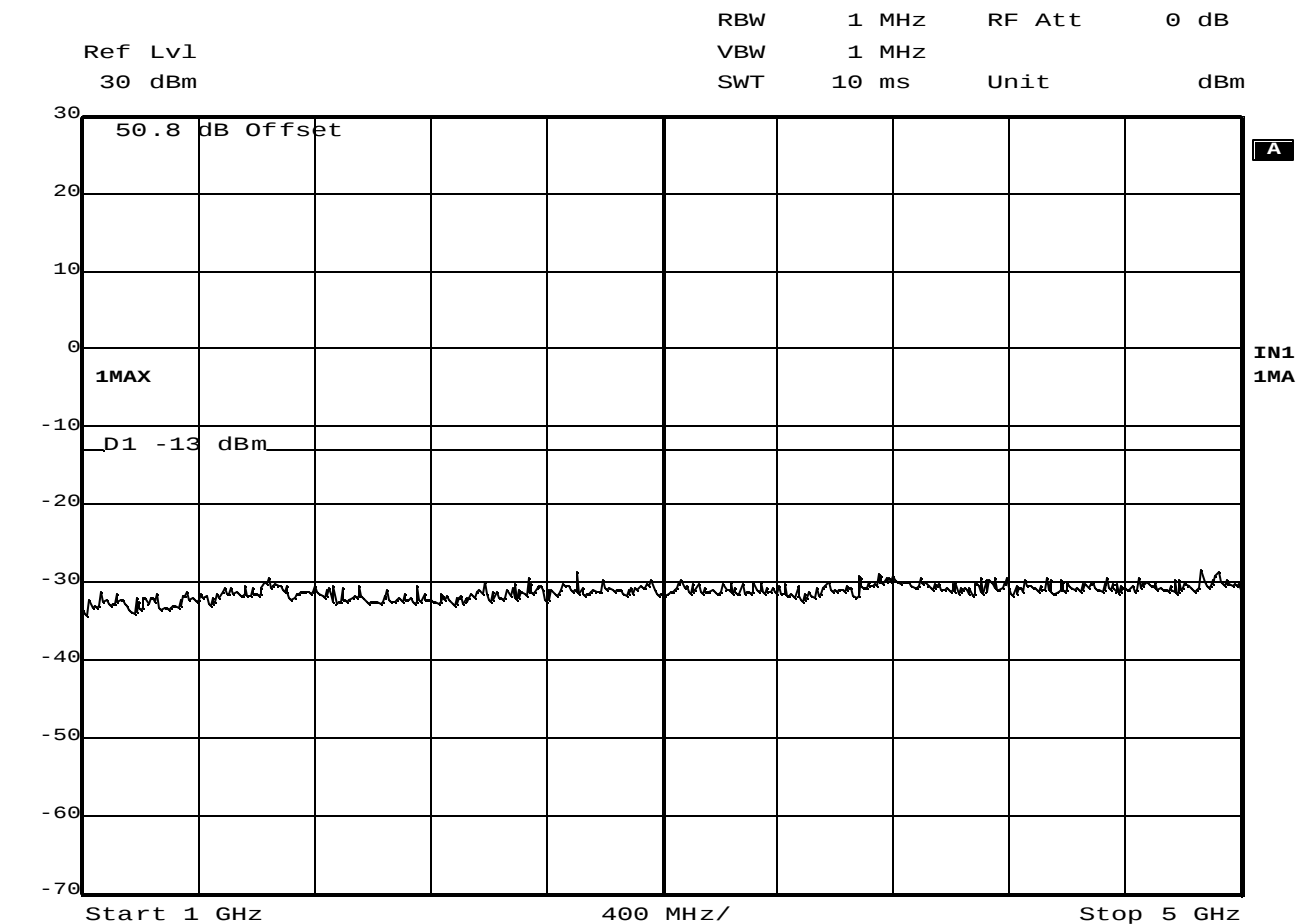


Date: 23.MAY.2005 16:28:07

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 GSM
Date : May 23, 2005
Notes : Input

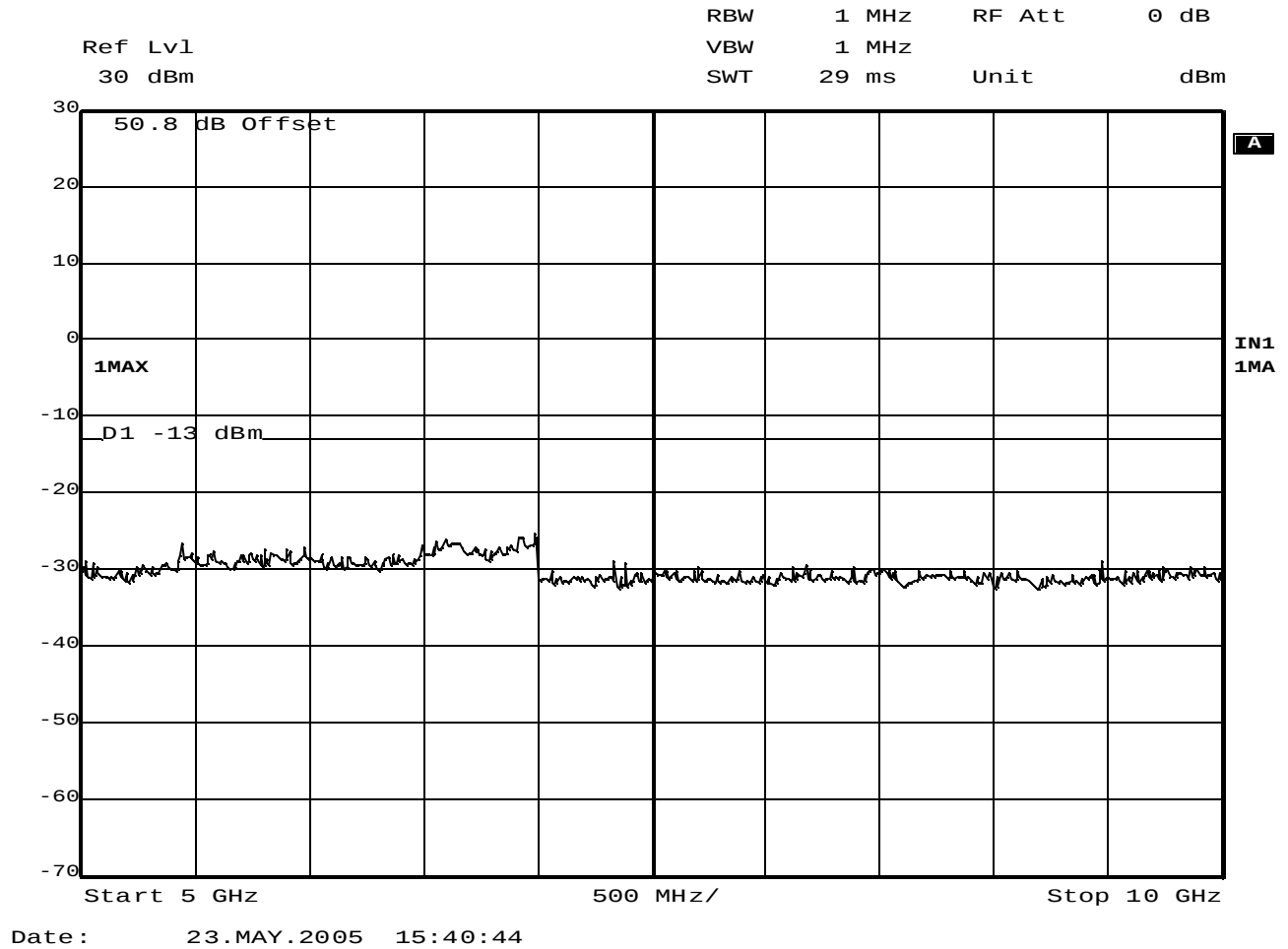


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)

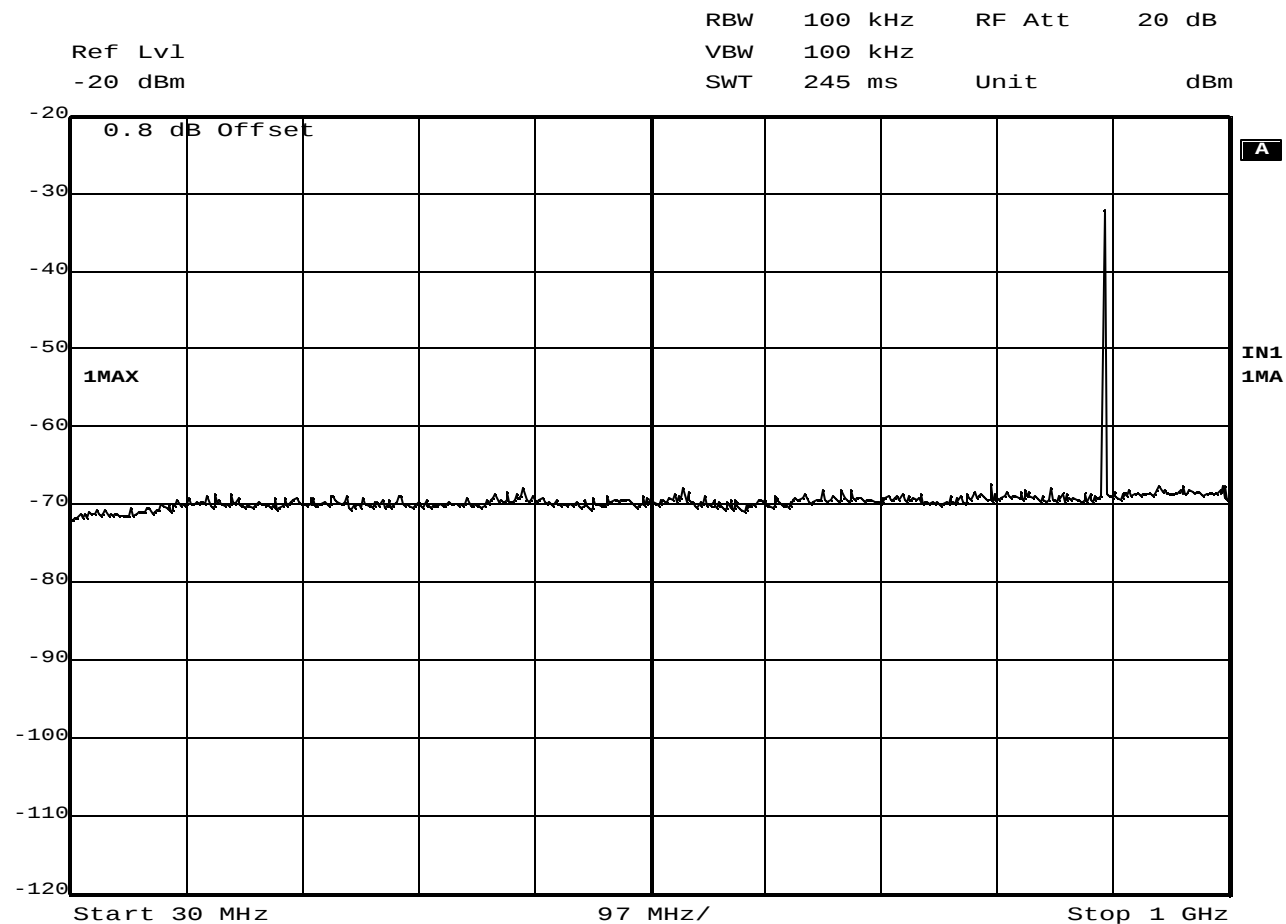


Date: 23.MAY.2005 15:39:52

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 GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)

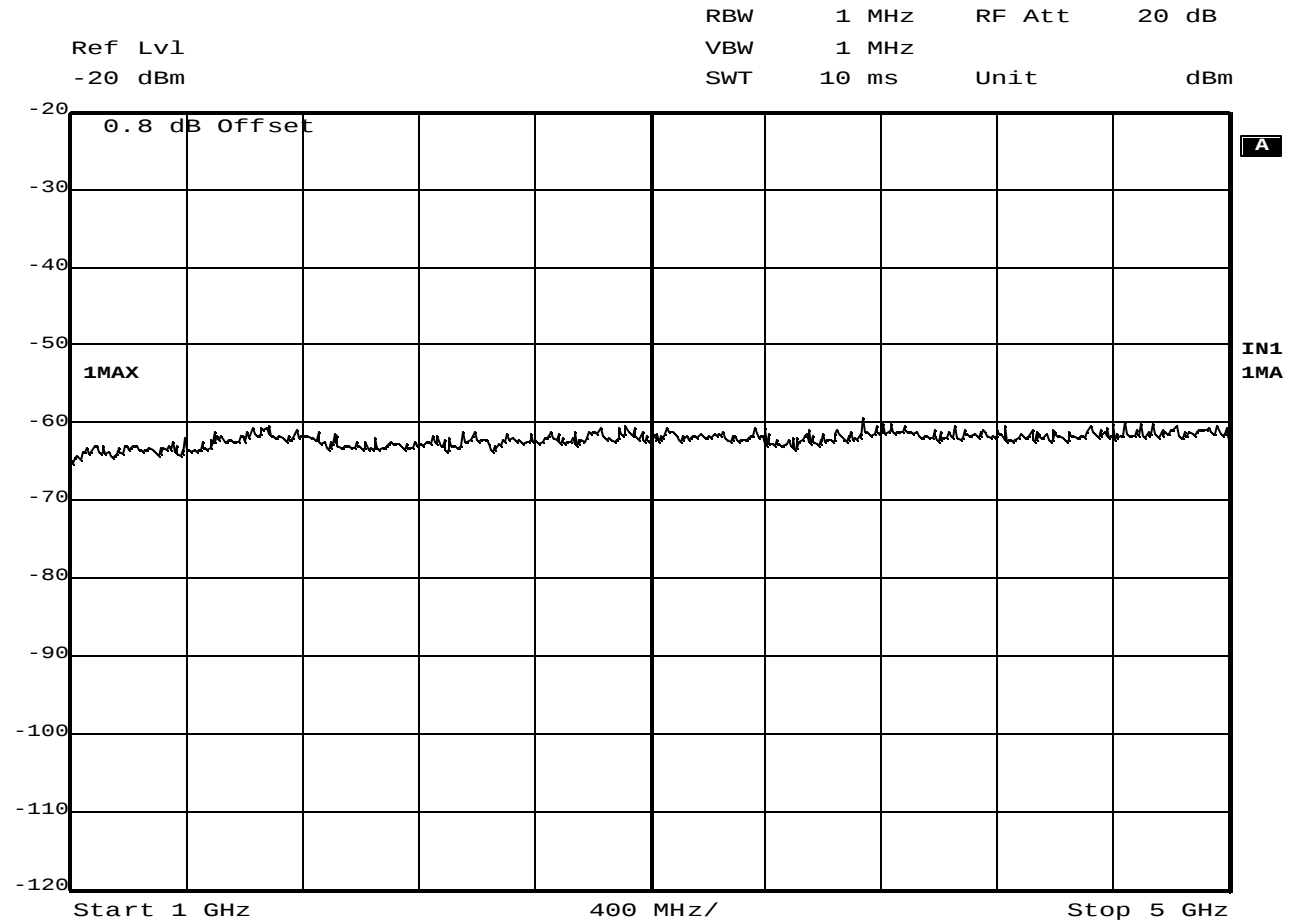


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz GSM
Date : May 23, 2005
Notes : Output (50dB External Pads)



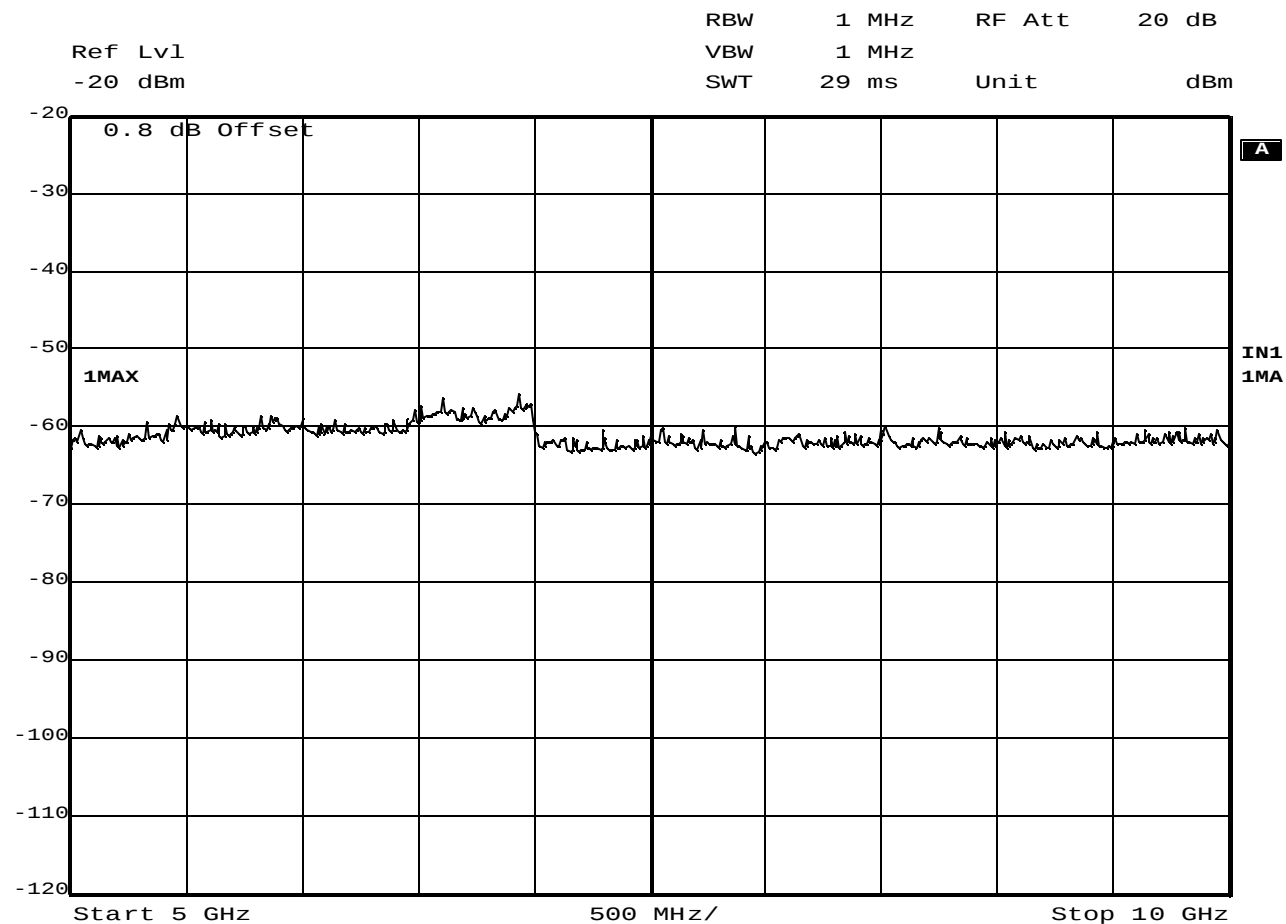
Date: 23.MAY.2005 16:35:47

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 GSM
Date : May 23, 2005
Notes : Input



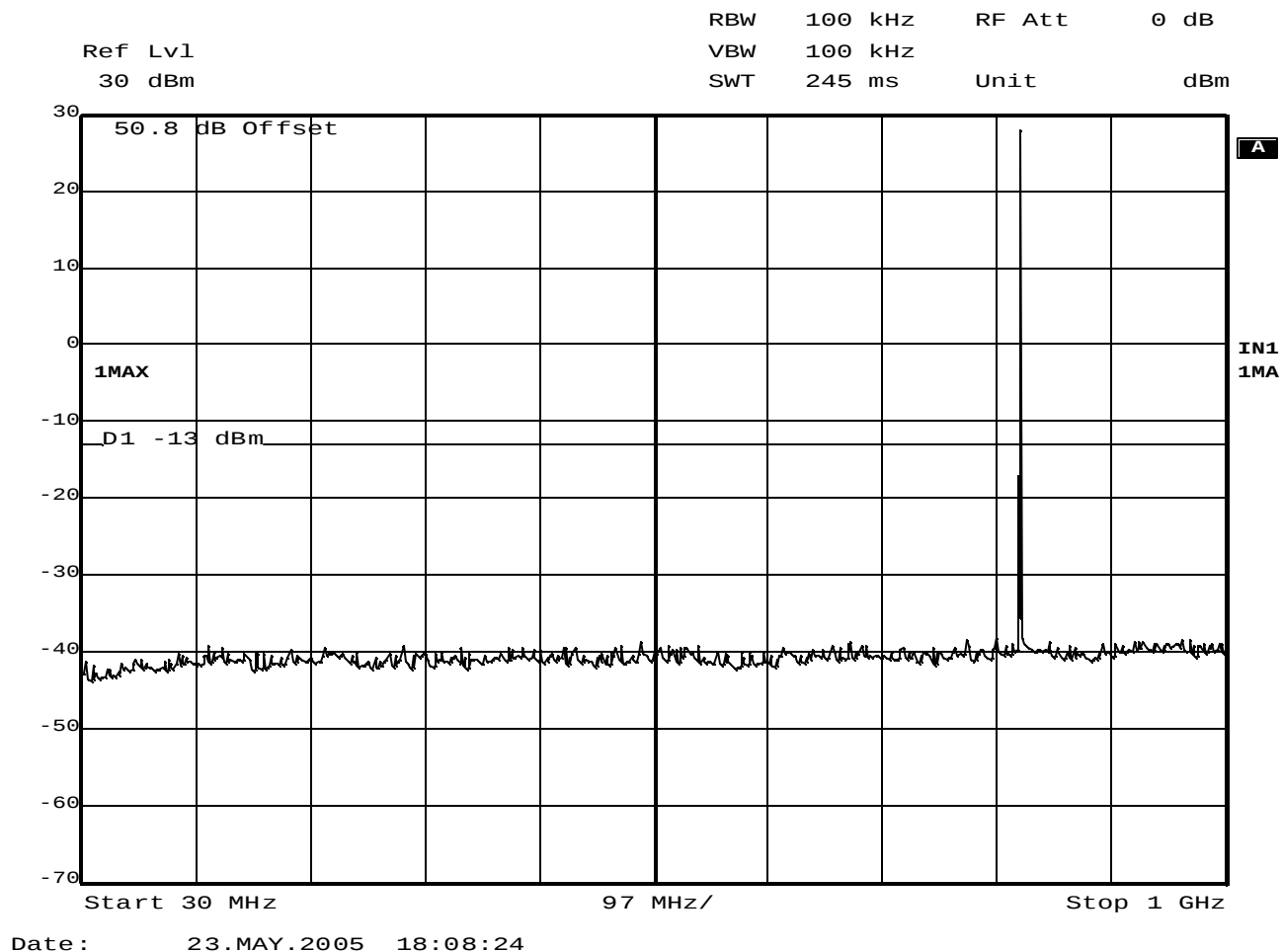
Date: 23.MAY.2005 16:37:17

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 GSM
Date : May 23, 2005
Notes : Input

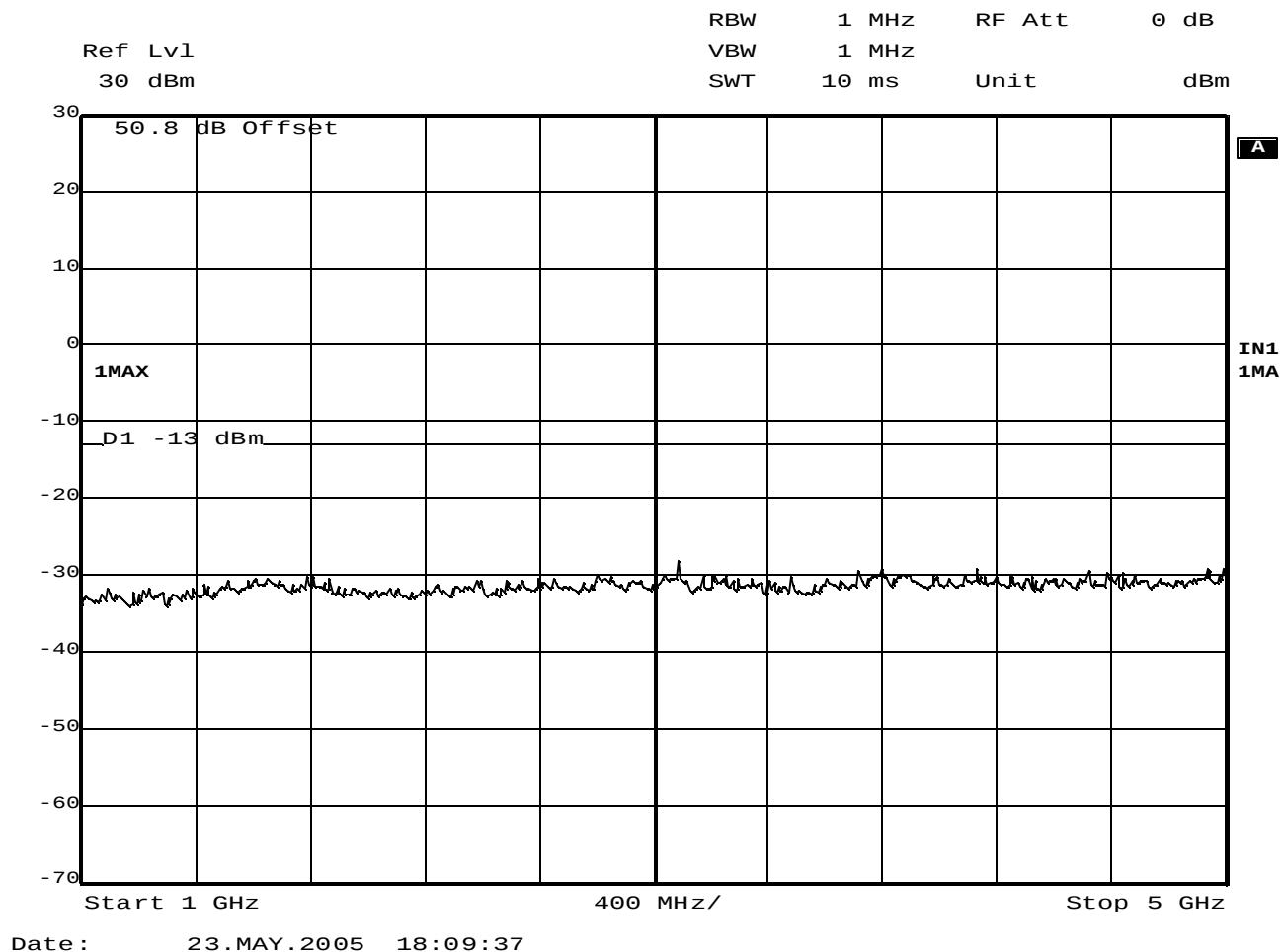


Date: 23.MAY.2005 16:38:12

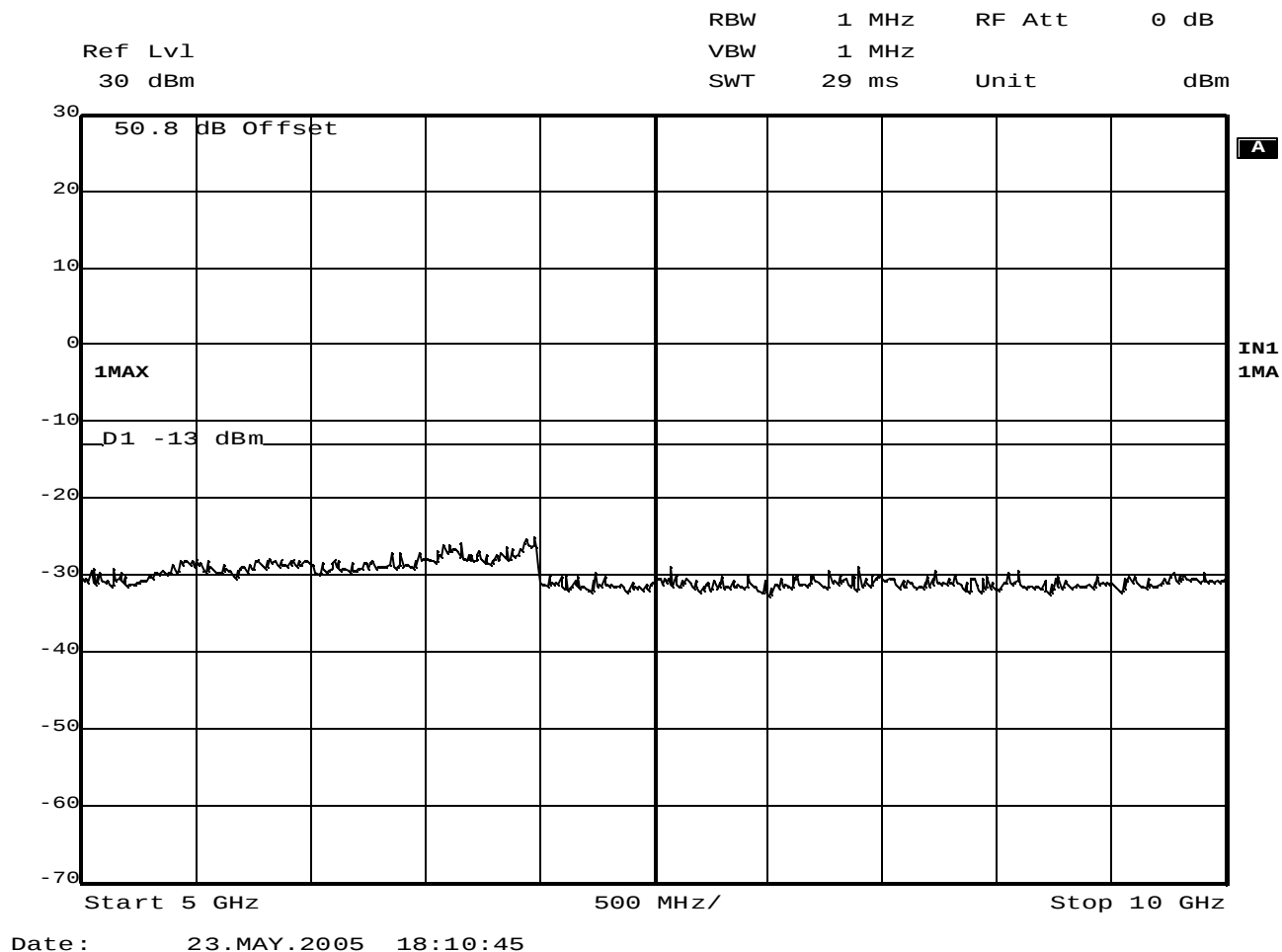
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 894 MHz GSM
Date : May 23, 2005
Notes : Input



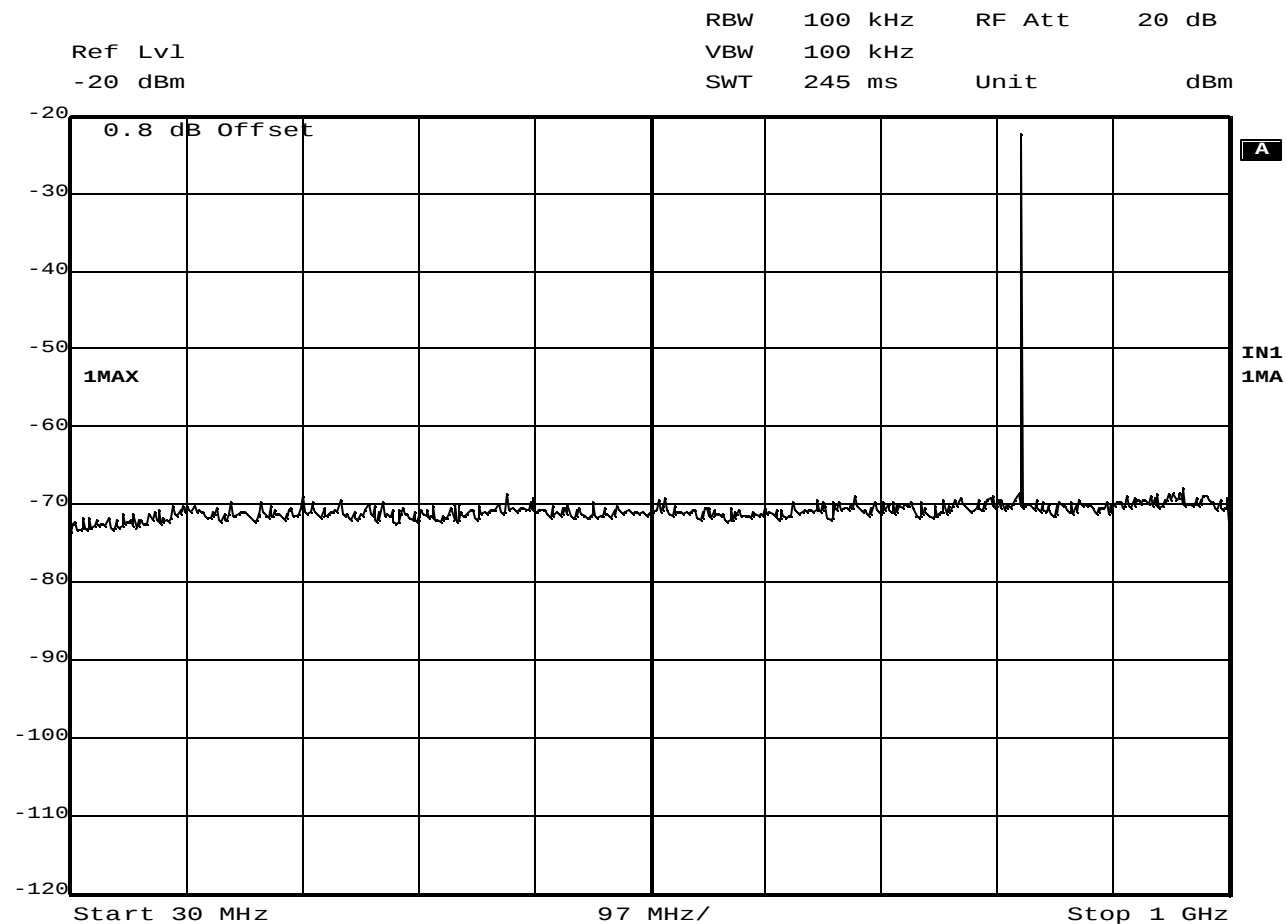
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

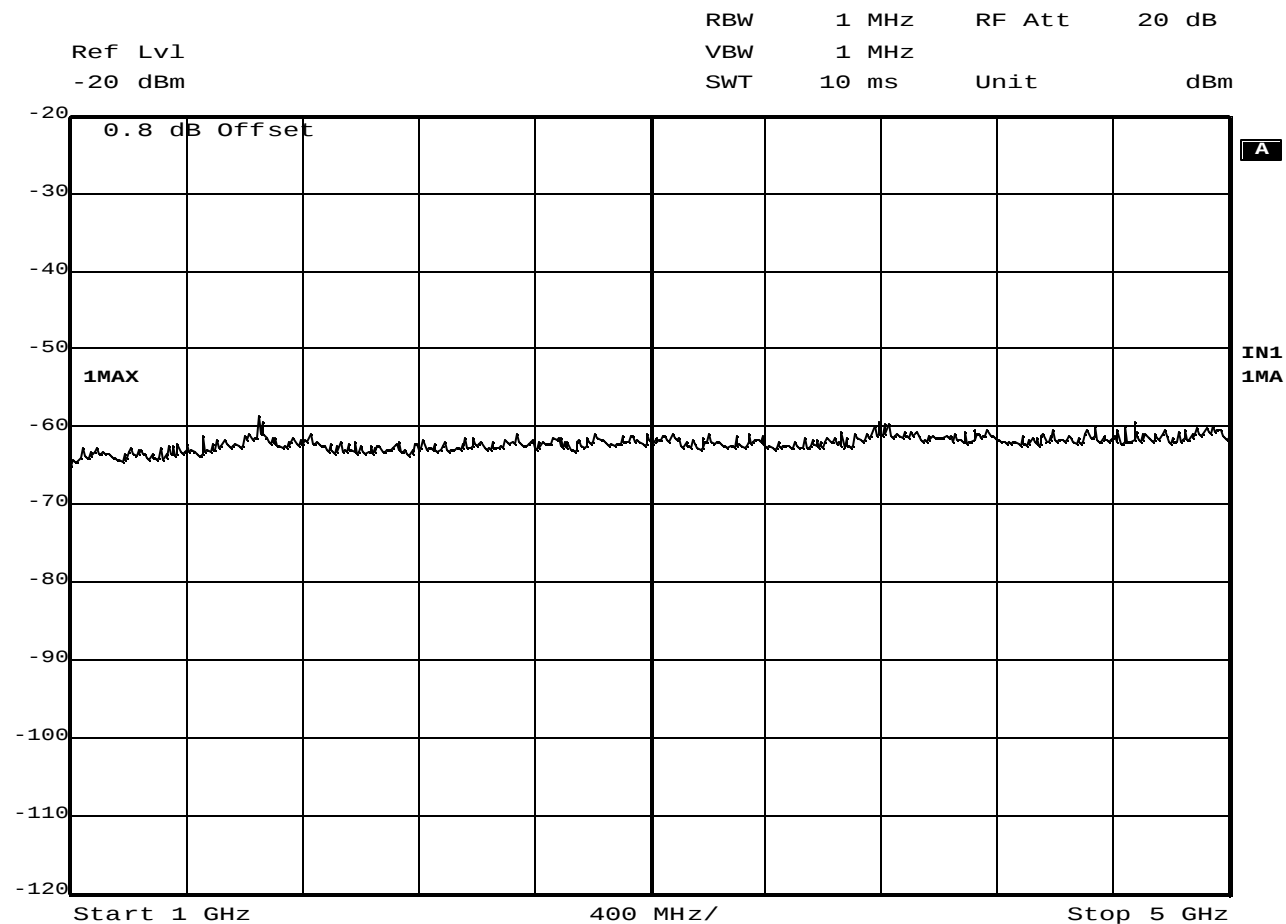


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



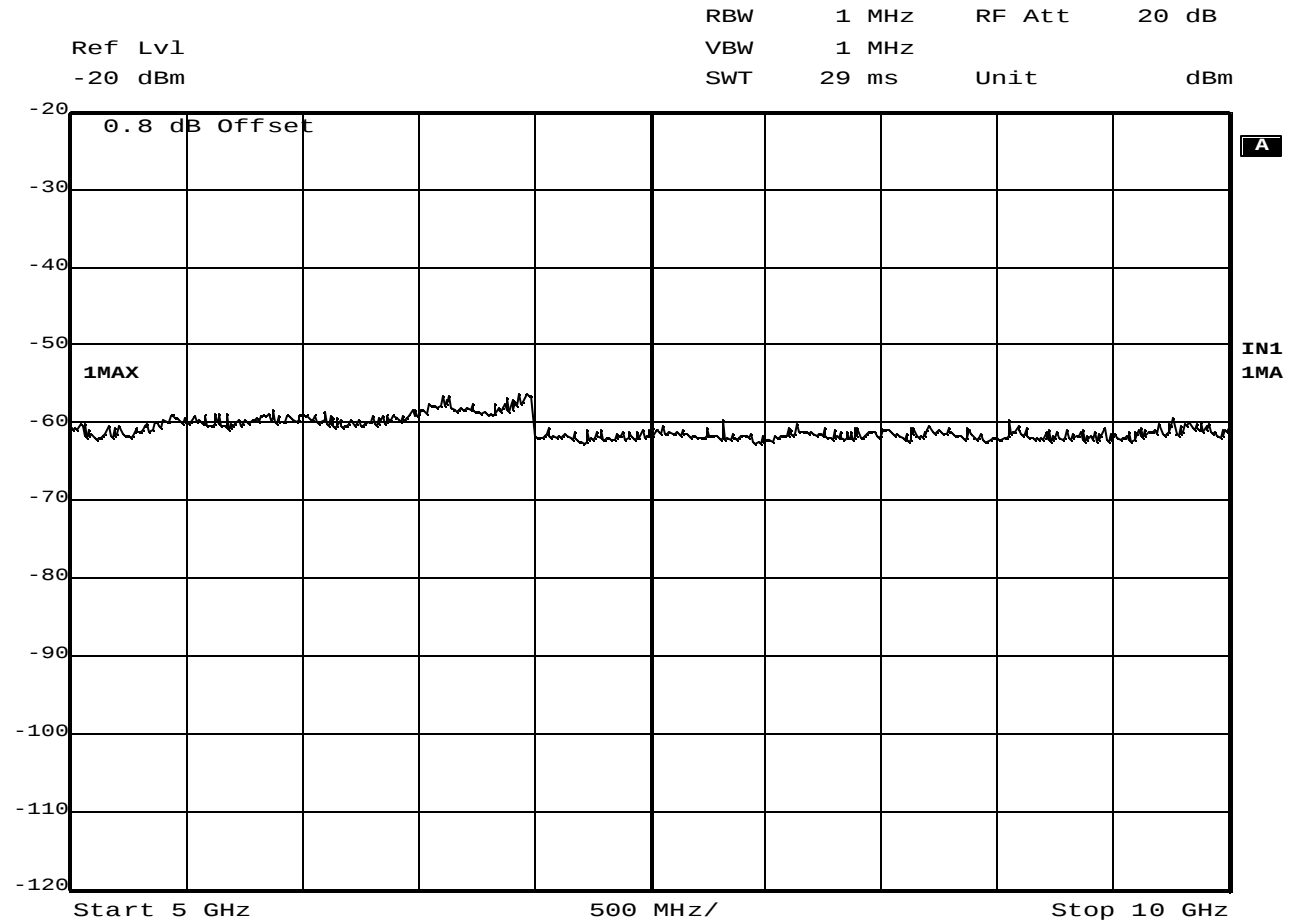
Date: 23.MAY.2005 16:59:40

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz TDMA
Date : May 23, 2005
Notes : Input



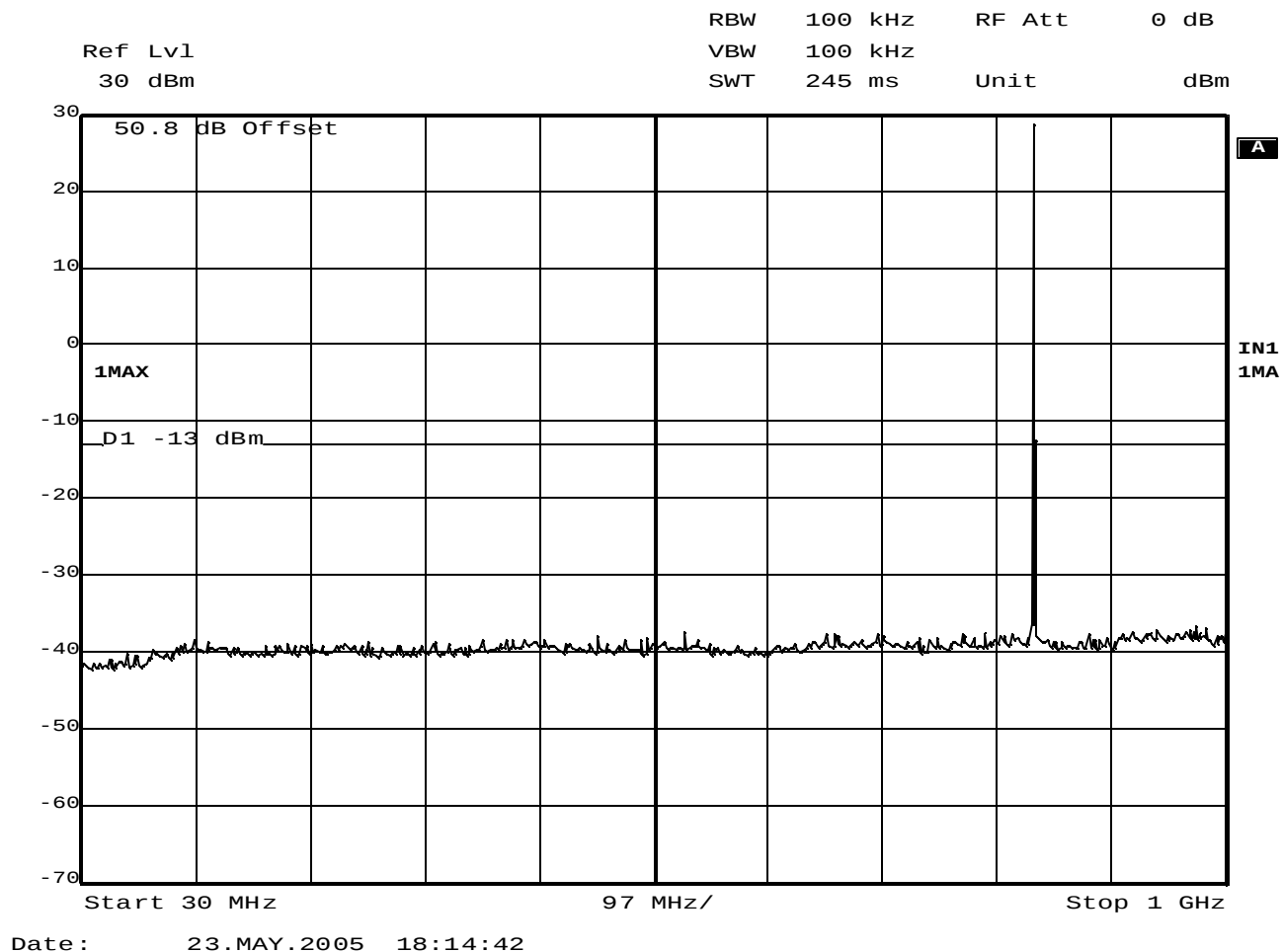
Date: 23.MAY.2005 17:13:09

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz TDMA
Date : May 23, 2005
Notes : Input

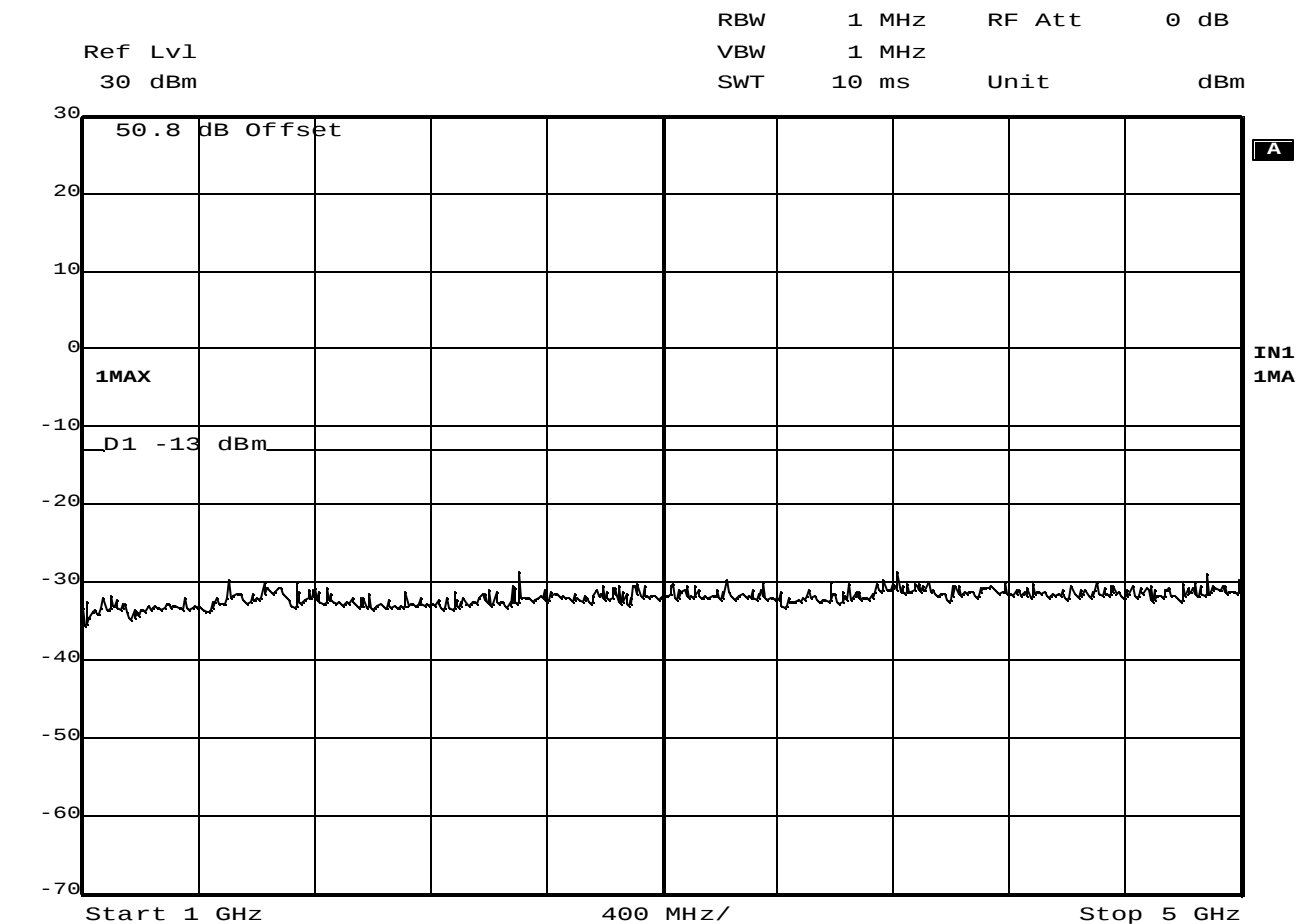


Date: 23.MAY.2005 17:15:59

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 824 MHz TDMA
Date : May 23, 2005
Notes : Input

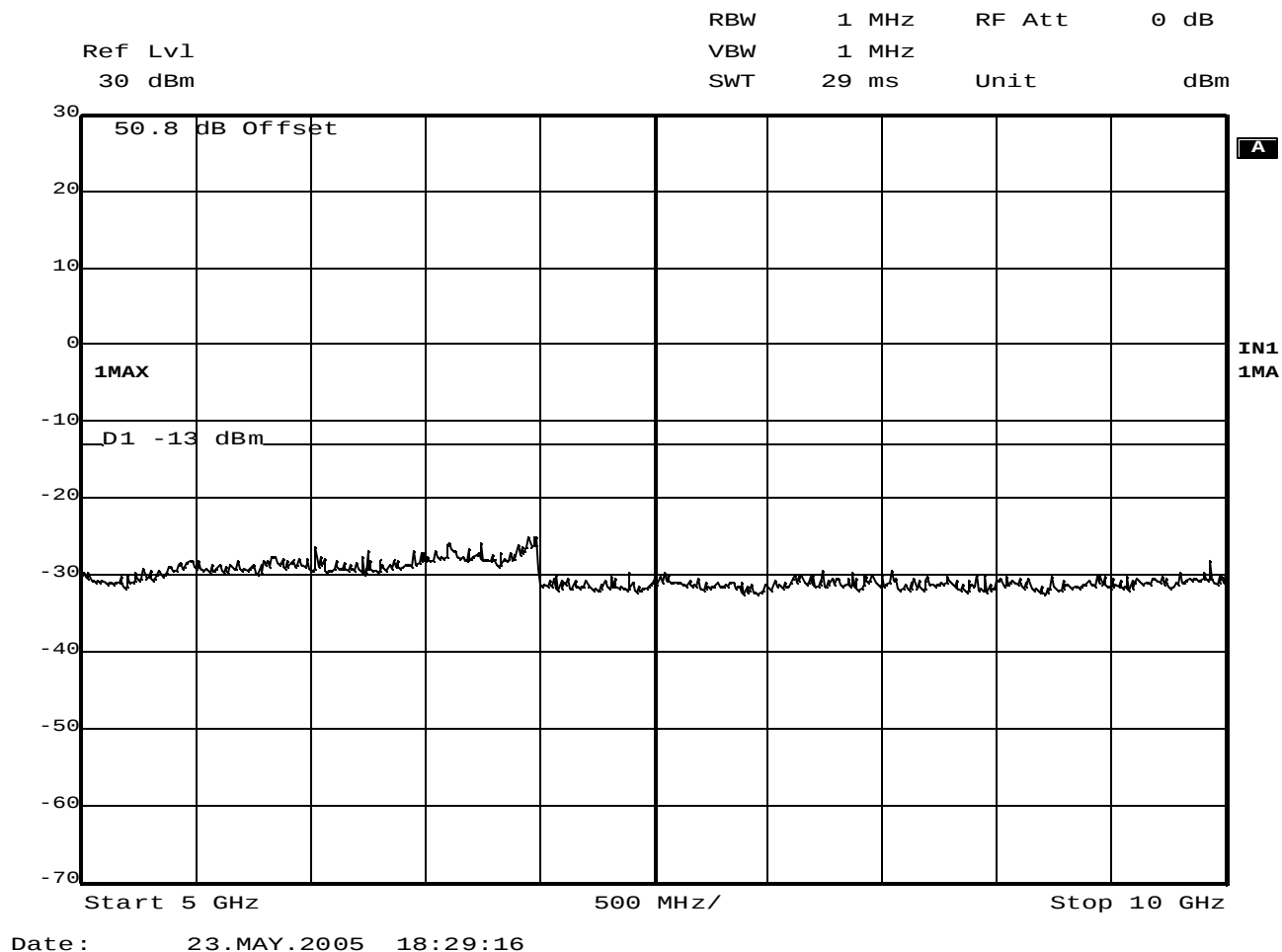


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

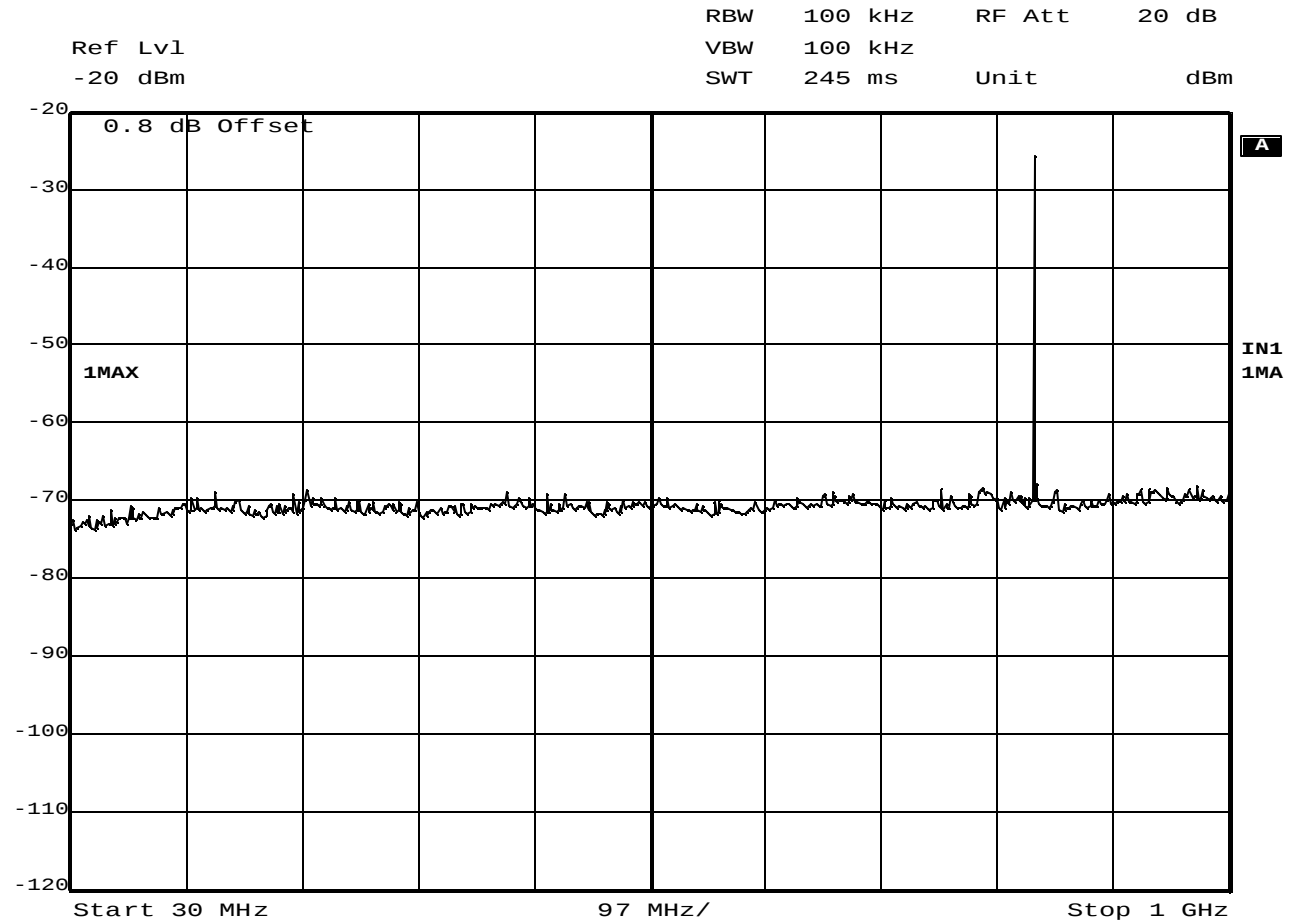


Date: 23.MAY.2005 18:28:26

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)

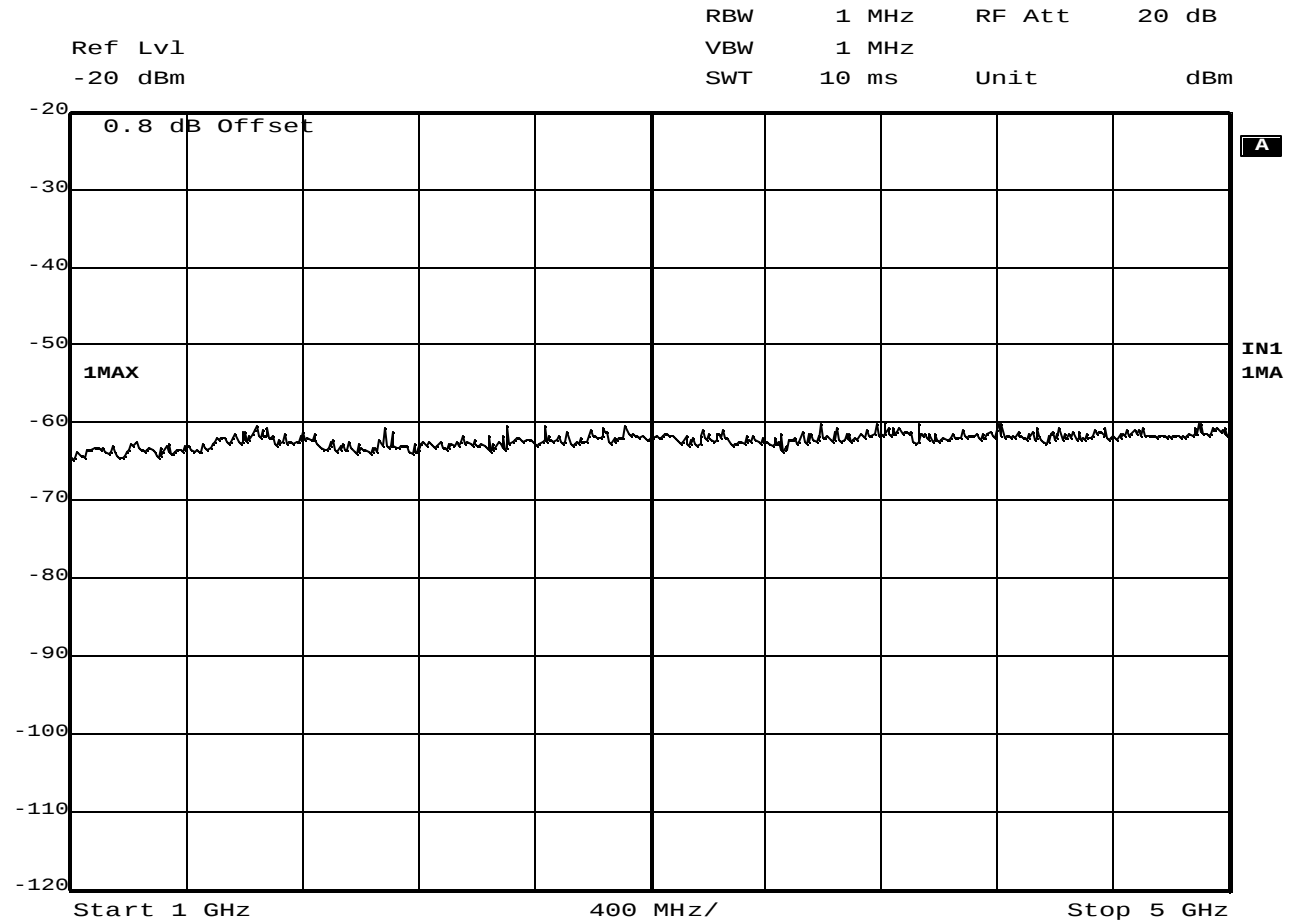


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)



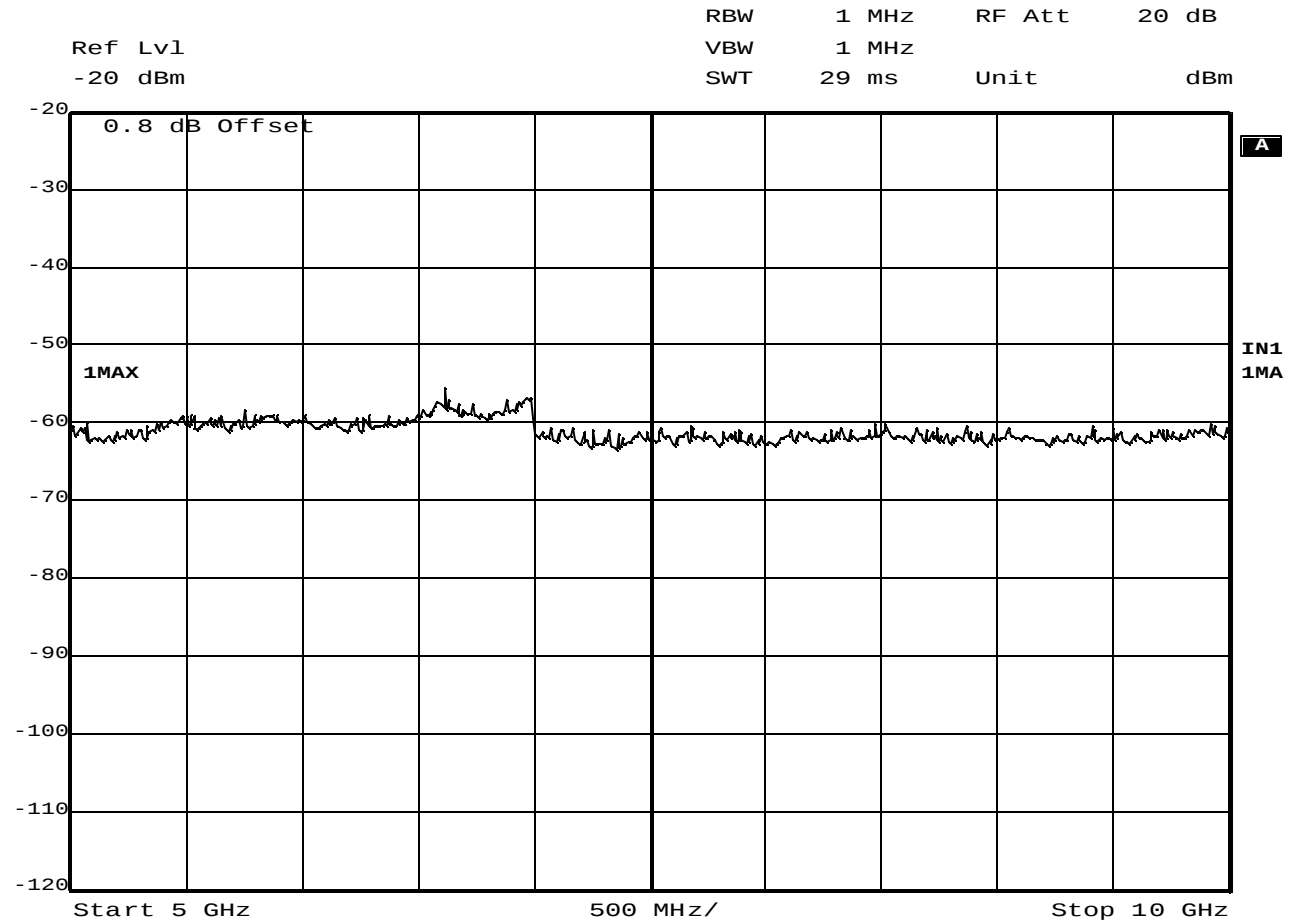
Date: 23.MAY.2005 17:19:08

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz TDMA
Date : May 23, 2005
Notes : Input



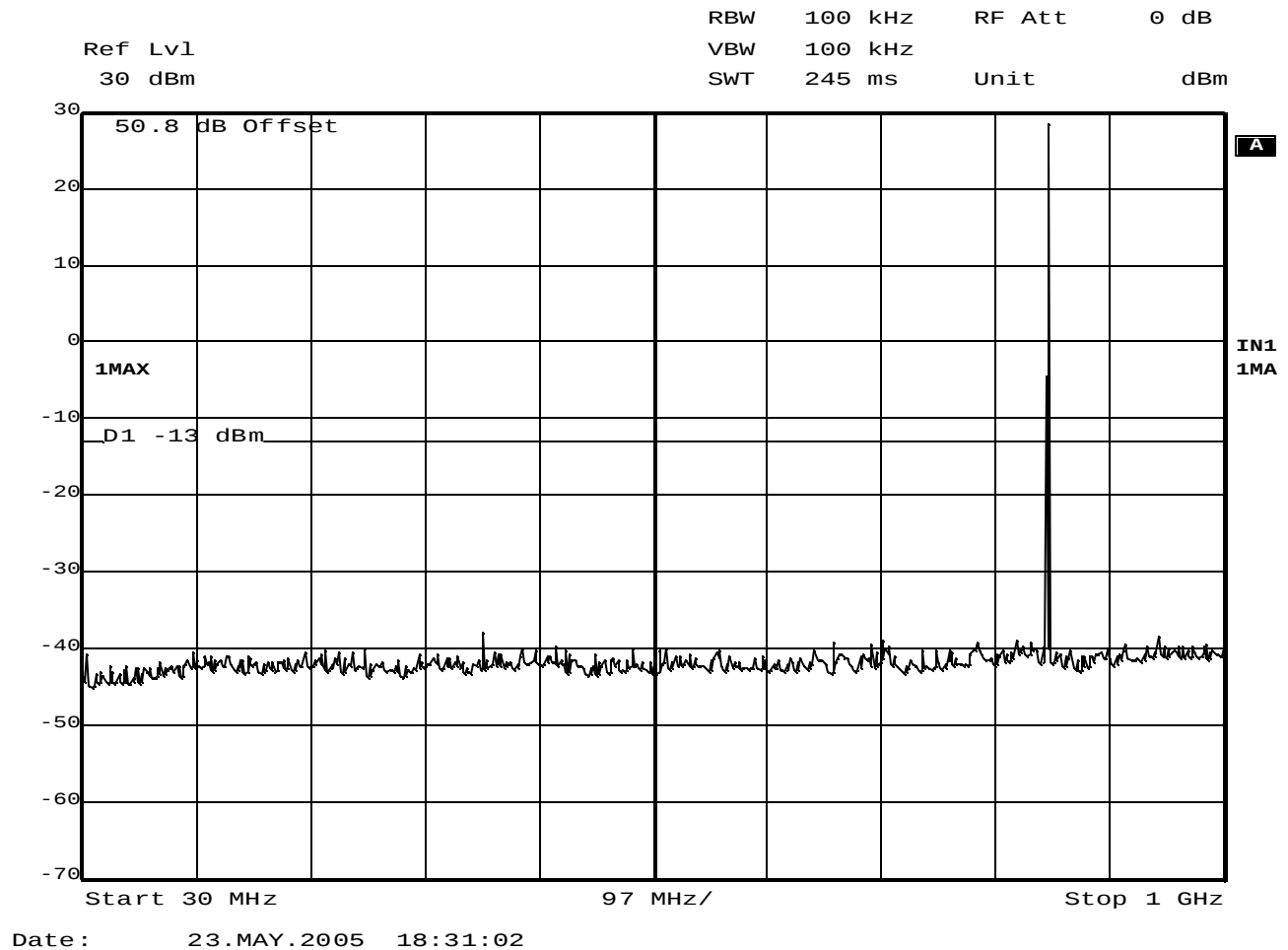
Date: 23.MAY.2005 17:20:26

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz TDMA
Date : May 23, 2005
Notes : Input

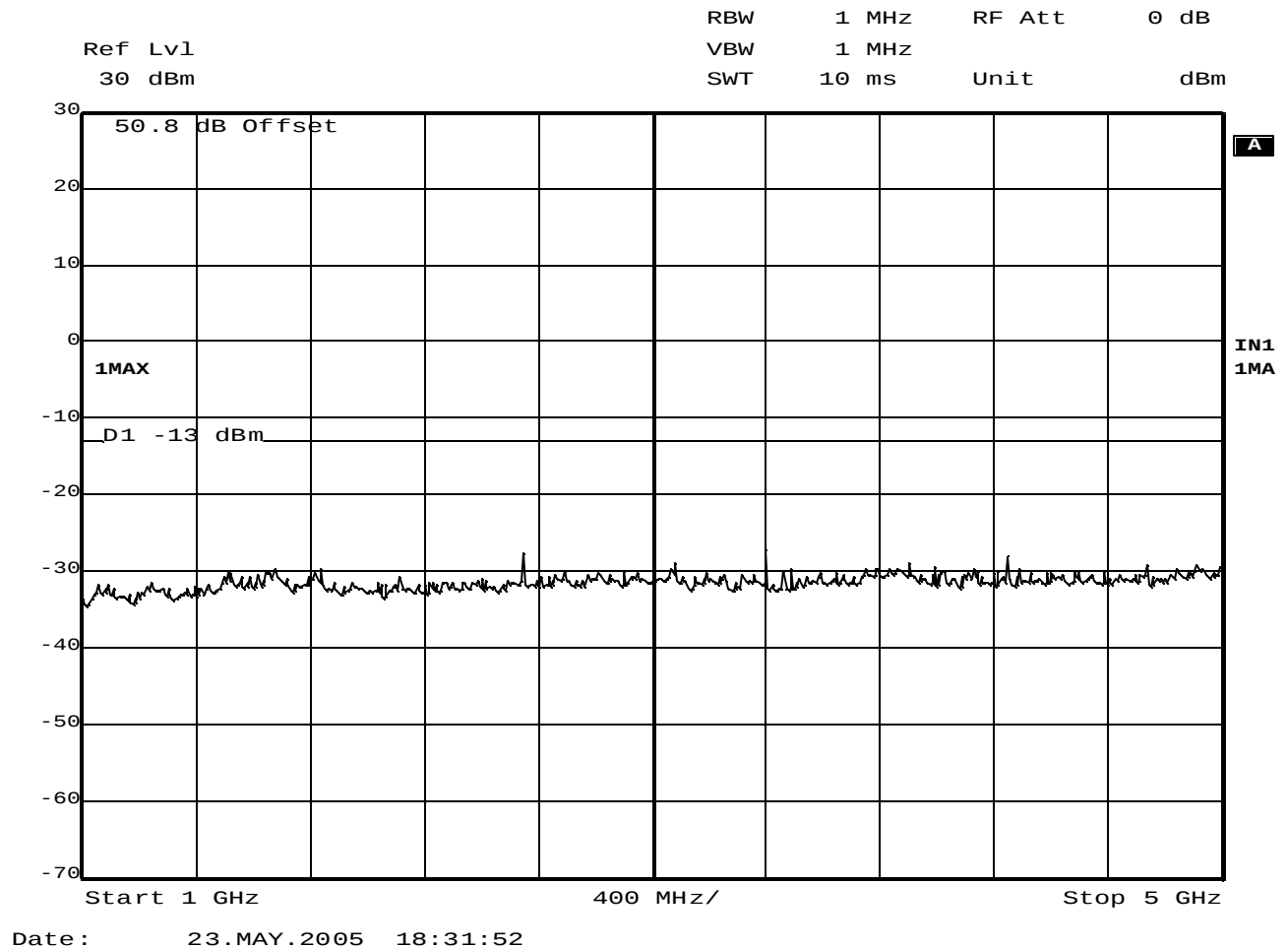


Date: 23.MAY.2005 17:21:33

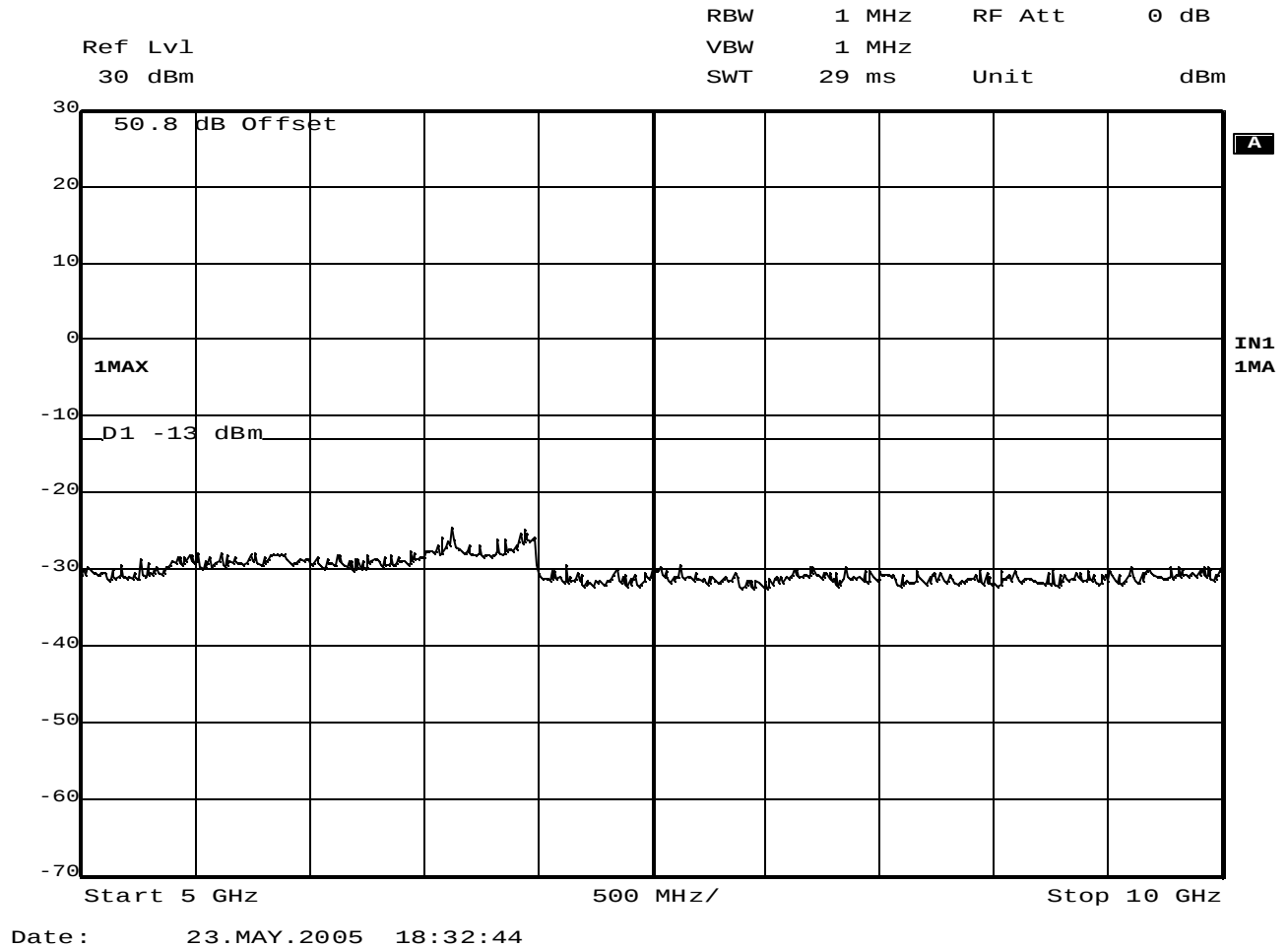
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 836.5 MHz TDMA
Date : May 23, 2005
Notes : Input



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 22 Antenna Conducted Emissions
Test Mode : Tx @ 849 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 @ 849 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 @ 849 MHz TDMA
Date : May 23, 2005
Notes : Output (50dB External Pads)