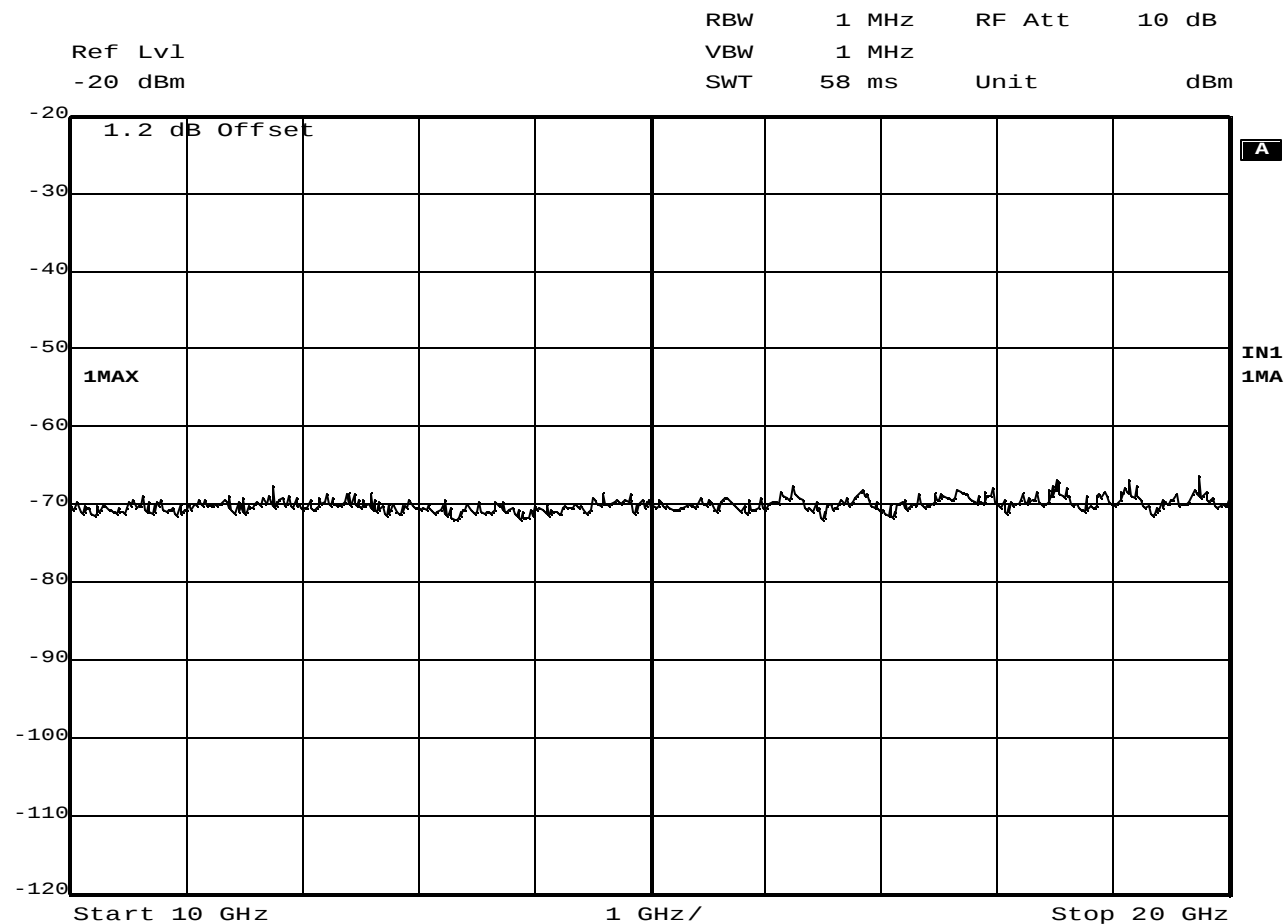
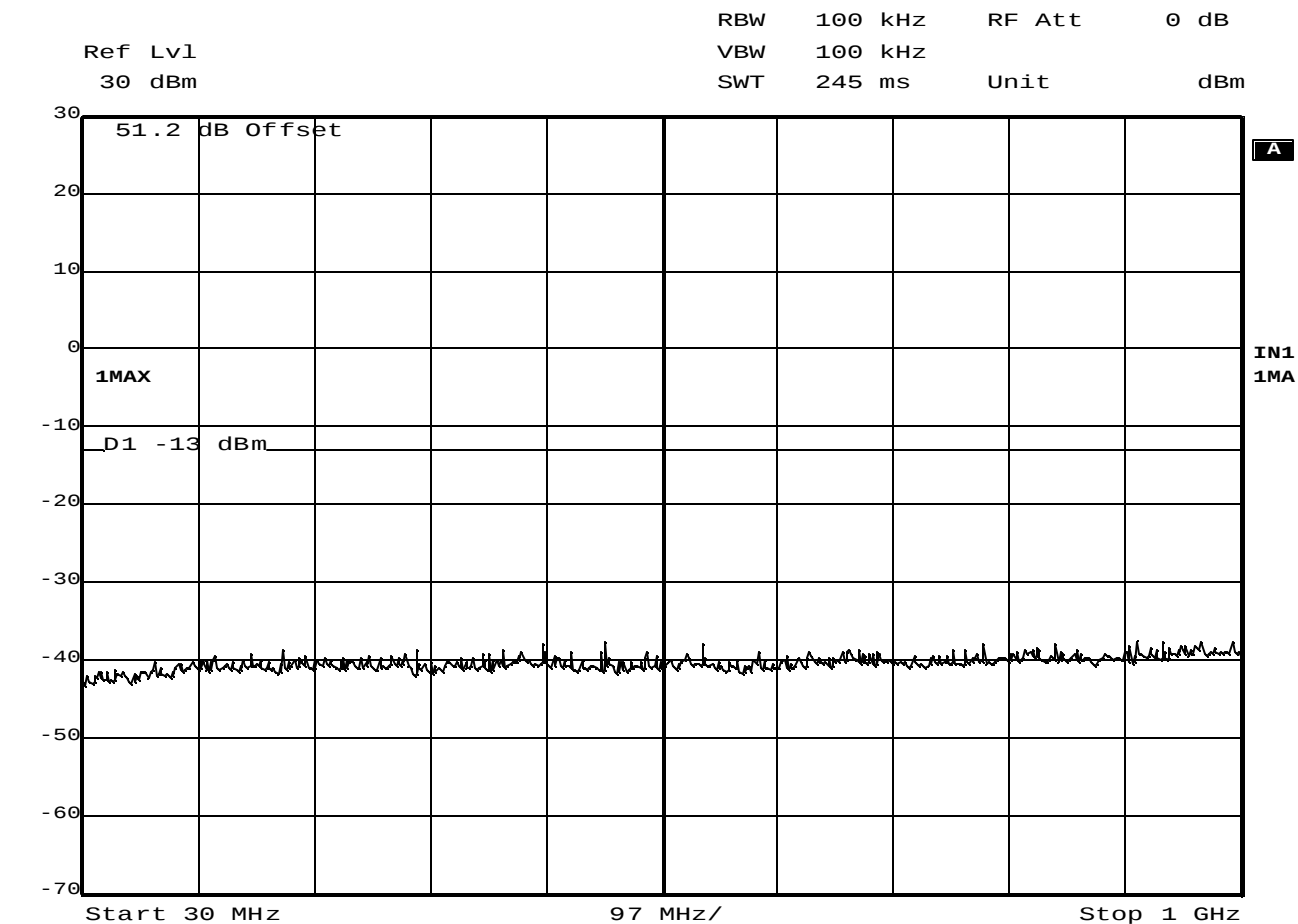




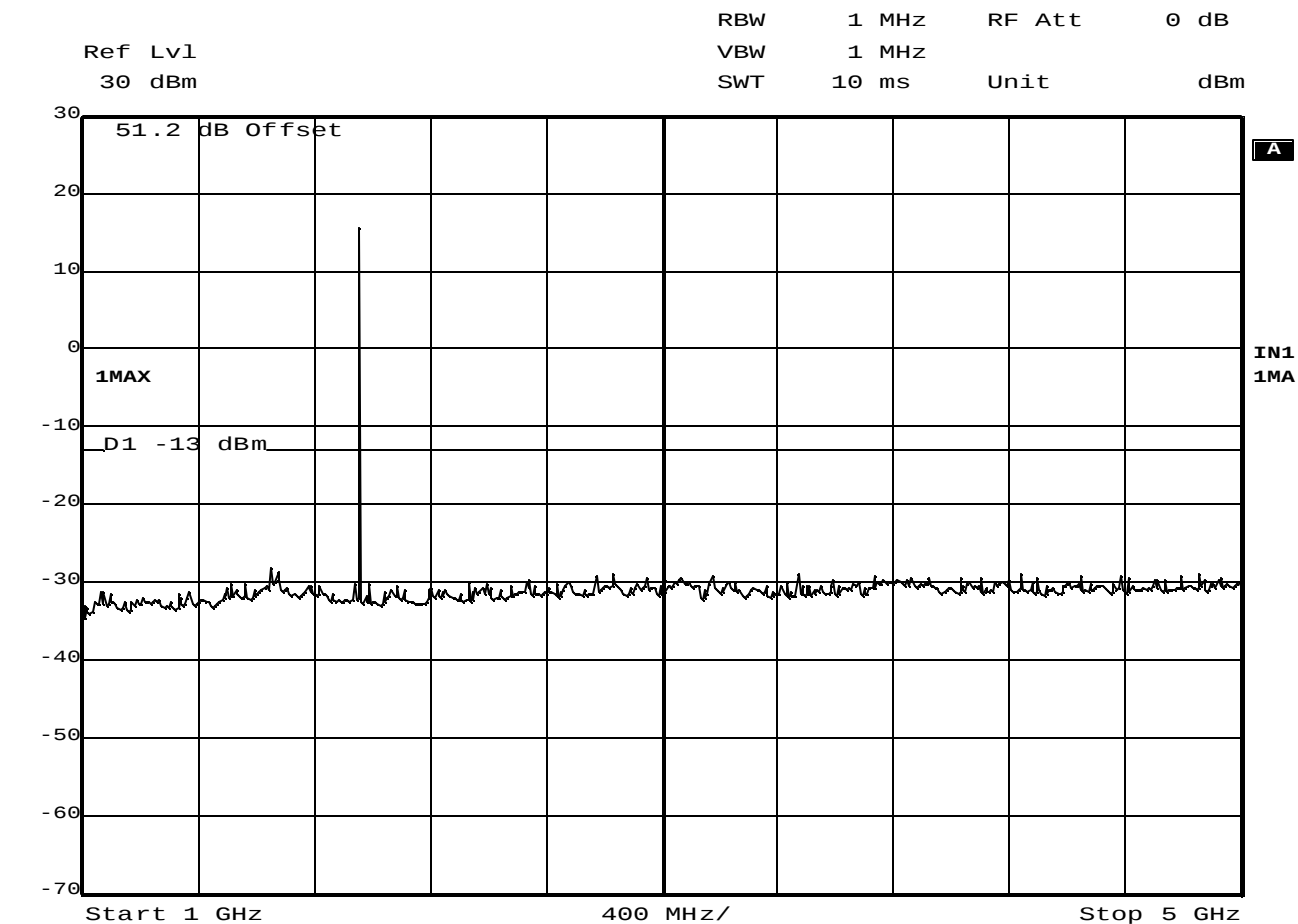
Date: 25.MAY.2005 21:39:25

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



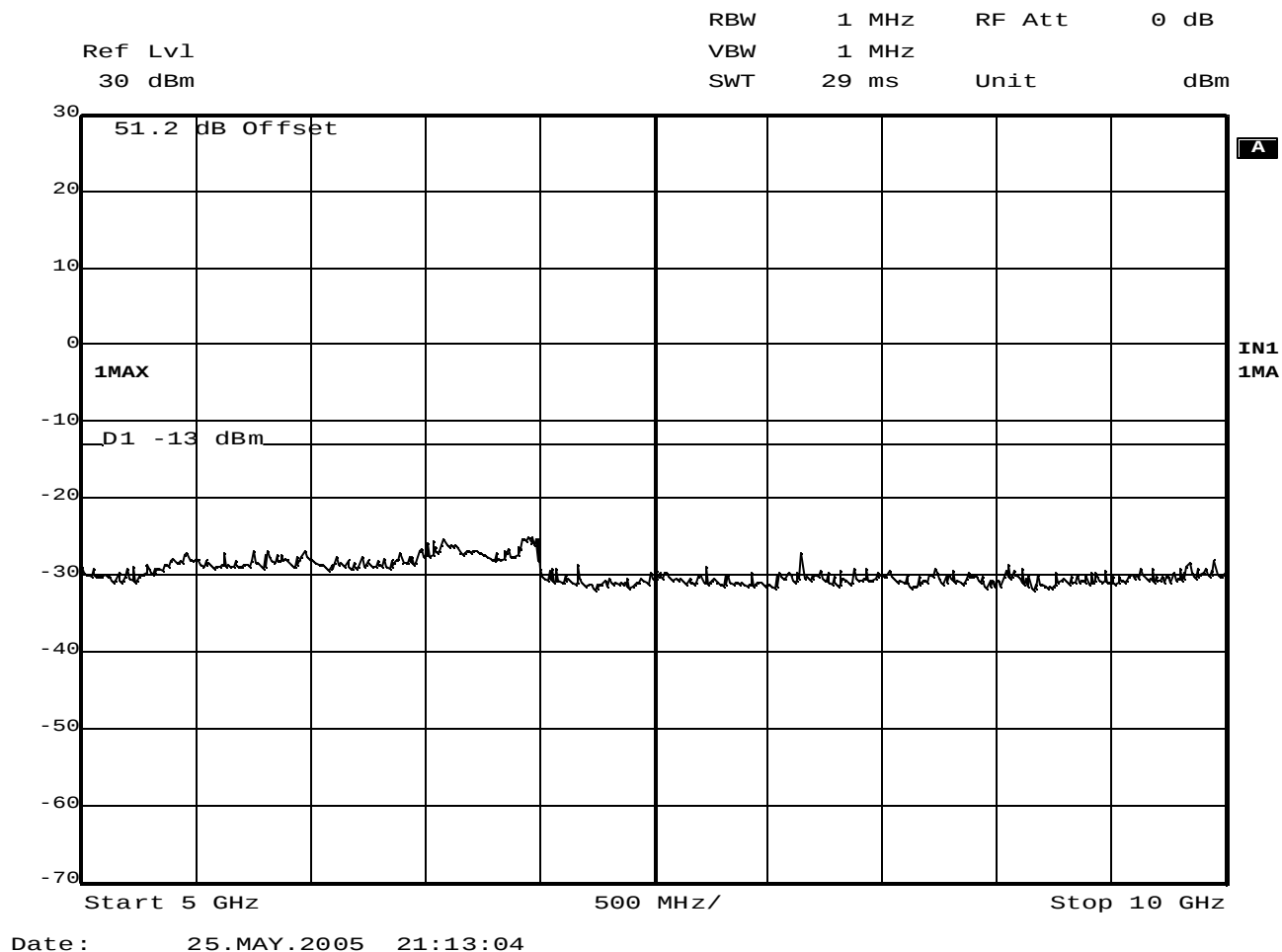
Date: 25.MAY.2005 21:11:16

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 GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)

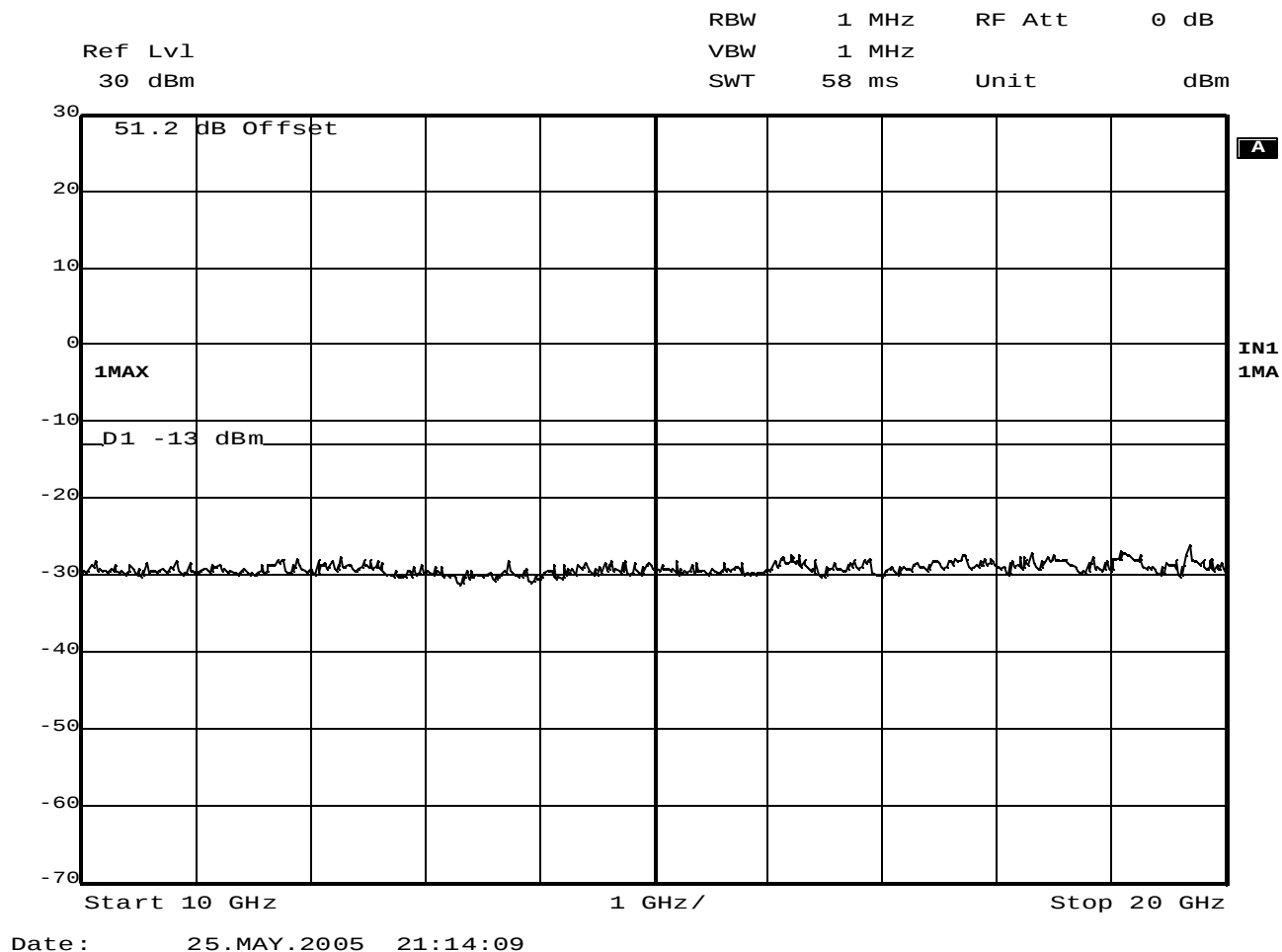


Date: 25.MAY.2005 21:12:03

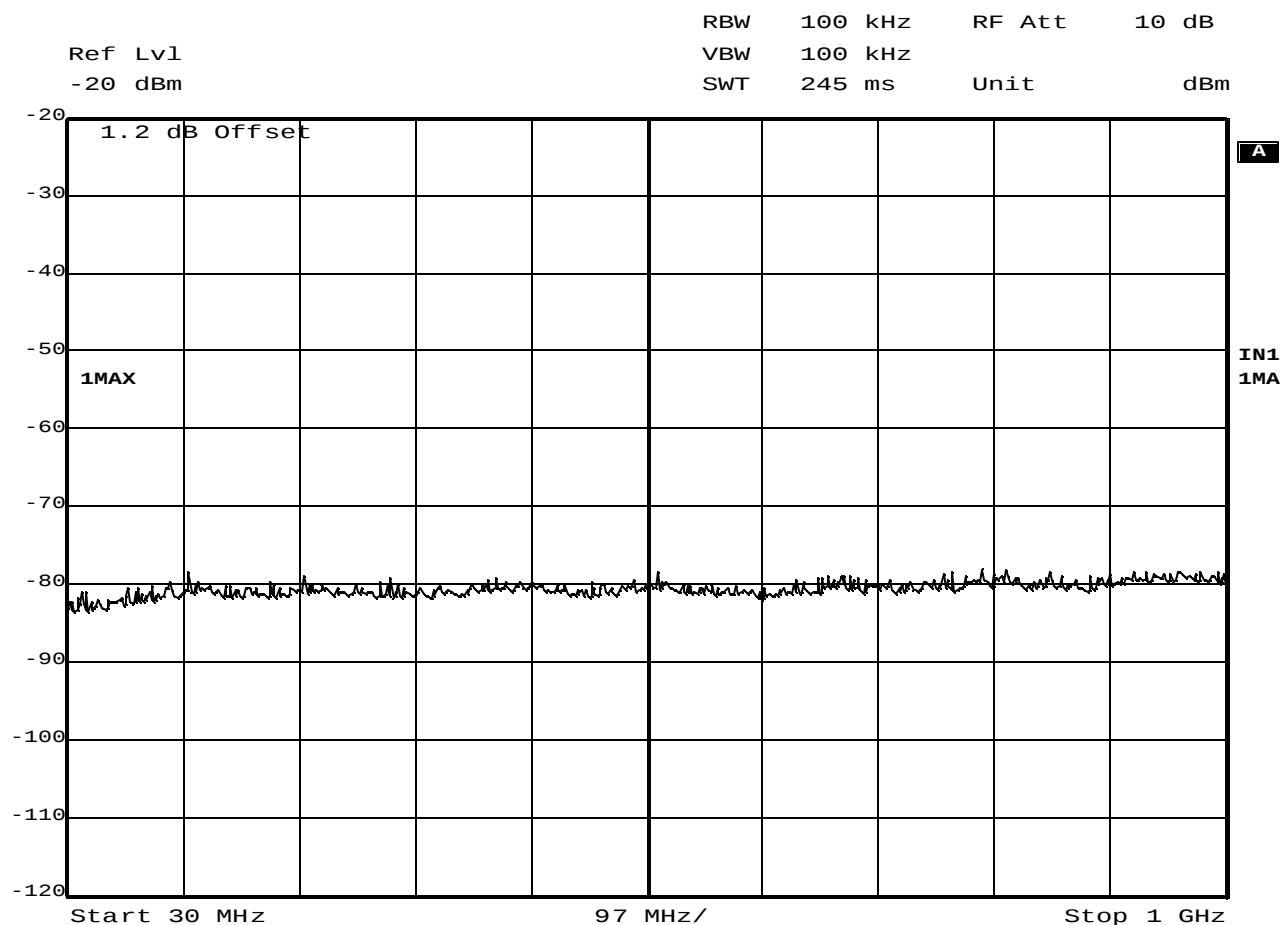
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



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



Date: 25.MAY.2005 21:40:39

Manufacturer : RF Engineering Solutions Ltd

Model No. : B8001900-1 Cellular Signal Enhancer

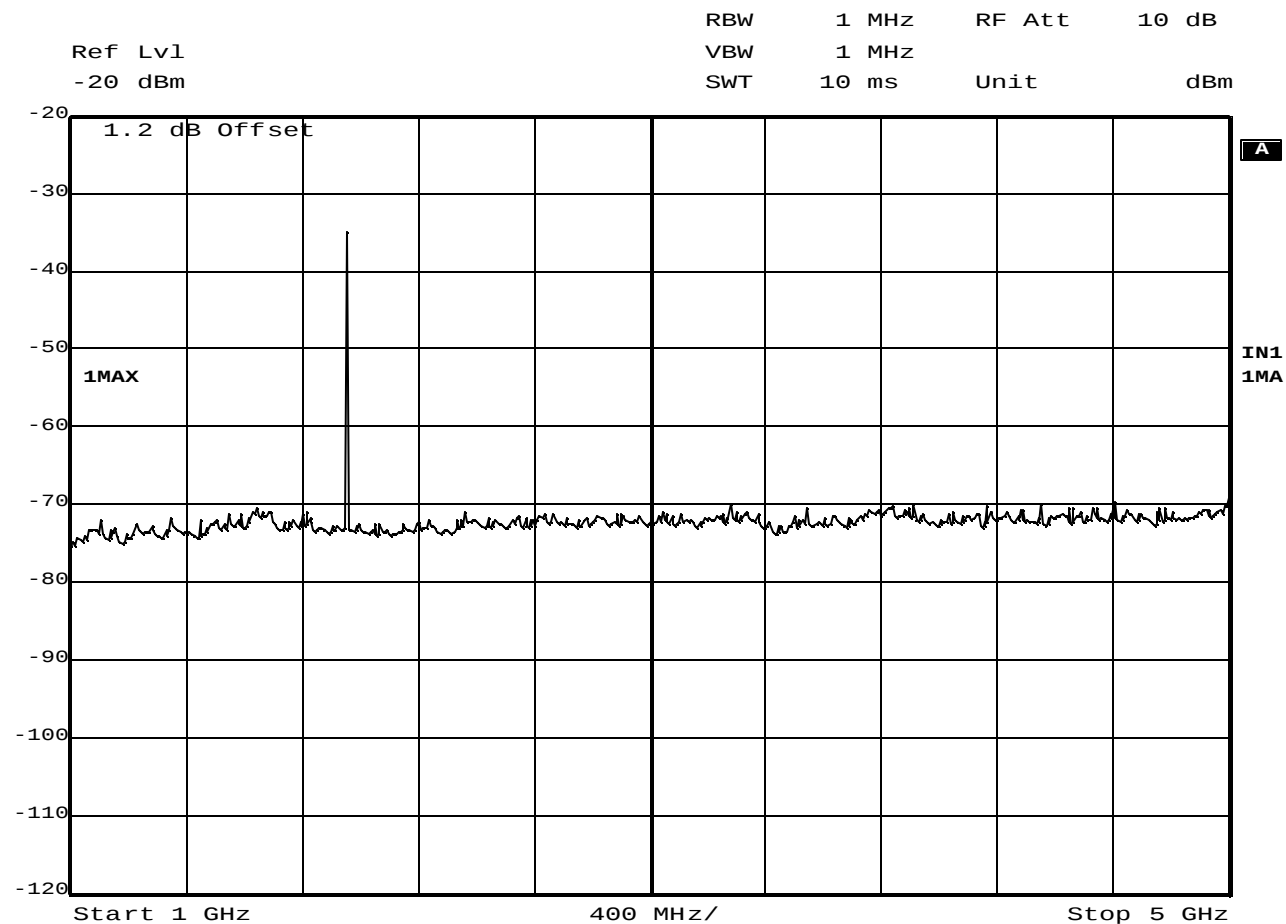
Serial No. : 010003

Test : FCC 24 Antenna Conducted Emissions

Test Mode : Tx @ 1955MHz GSM

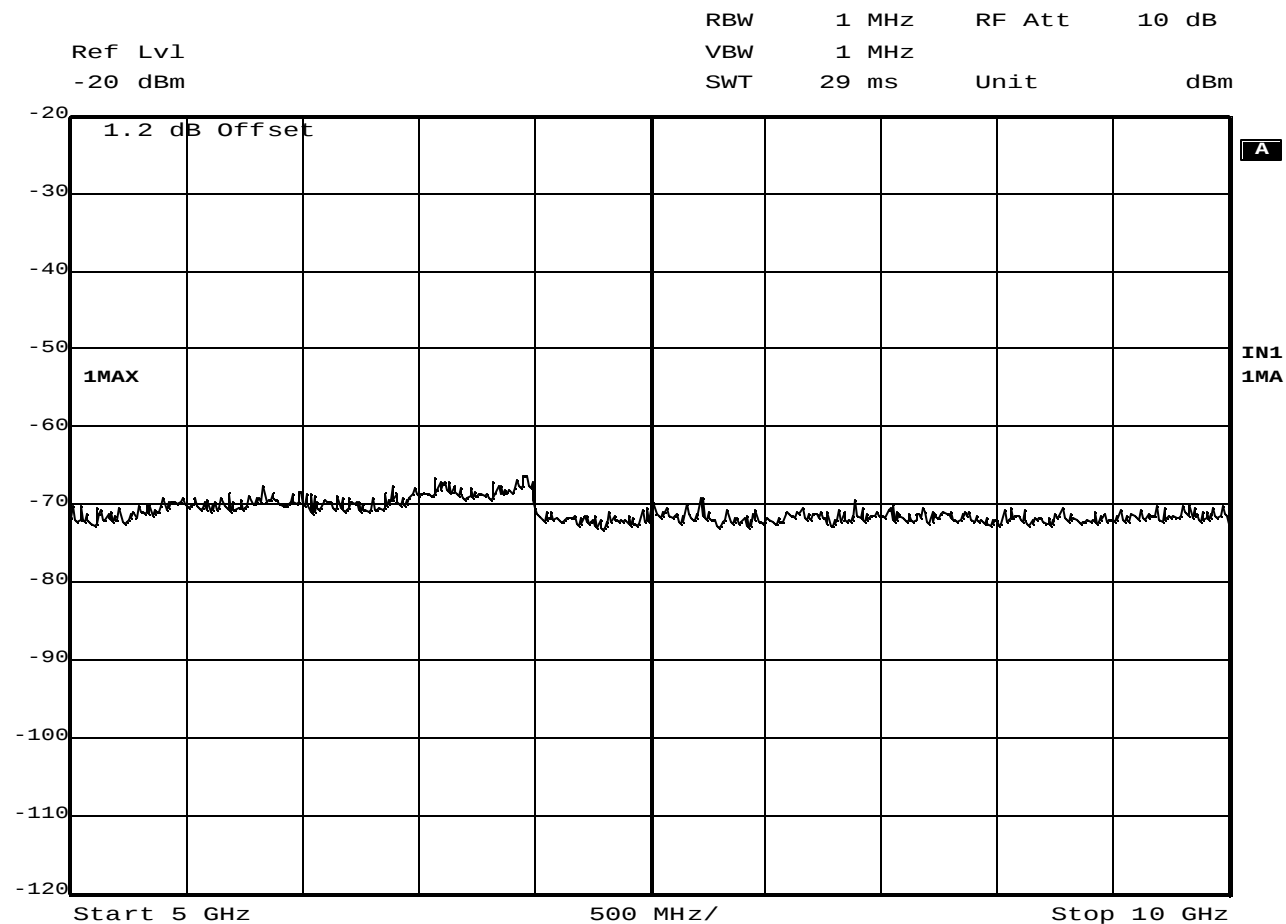
Date : May 25, 2005

Notes : Input



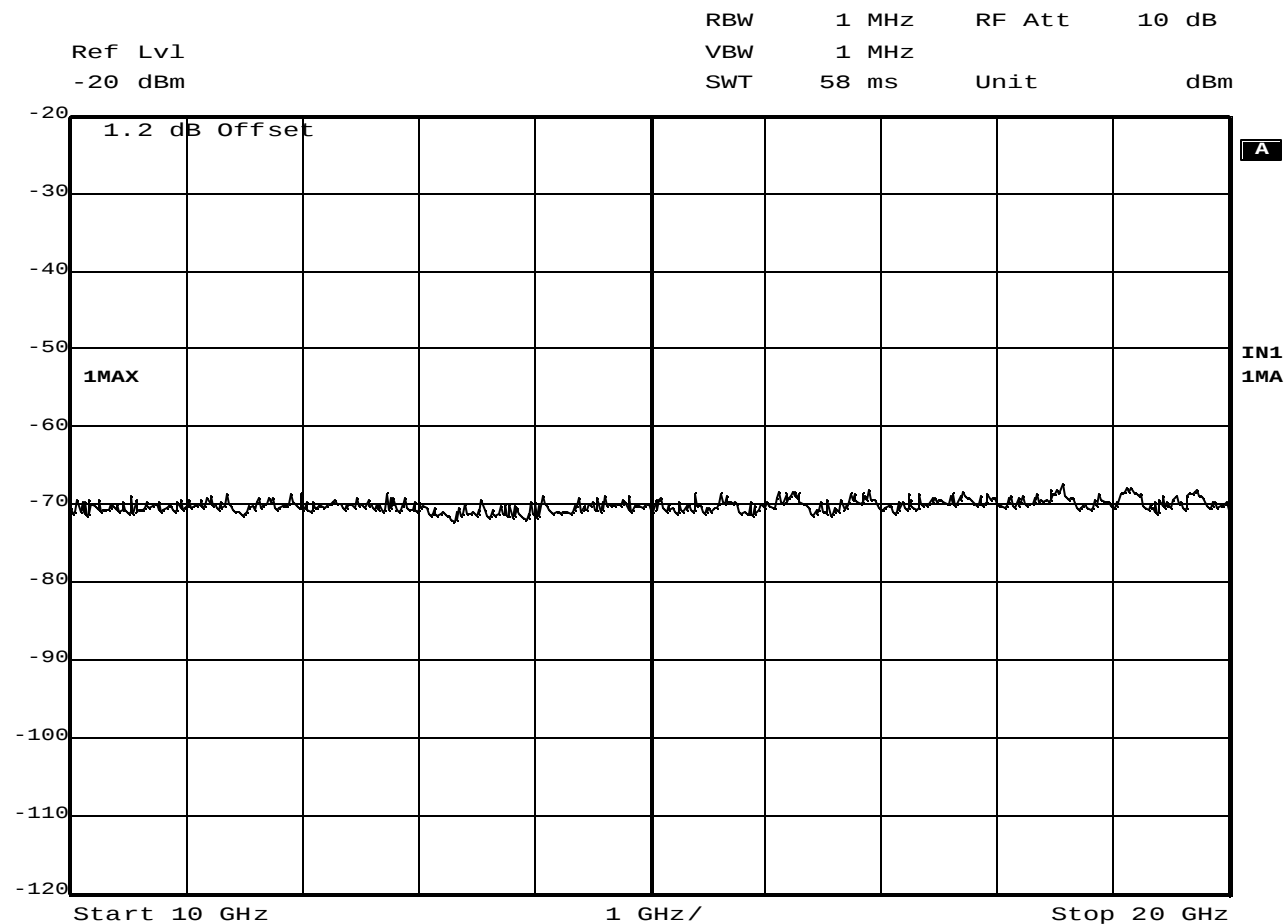
Date: 25.MAY.2005 21:41:32

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



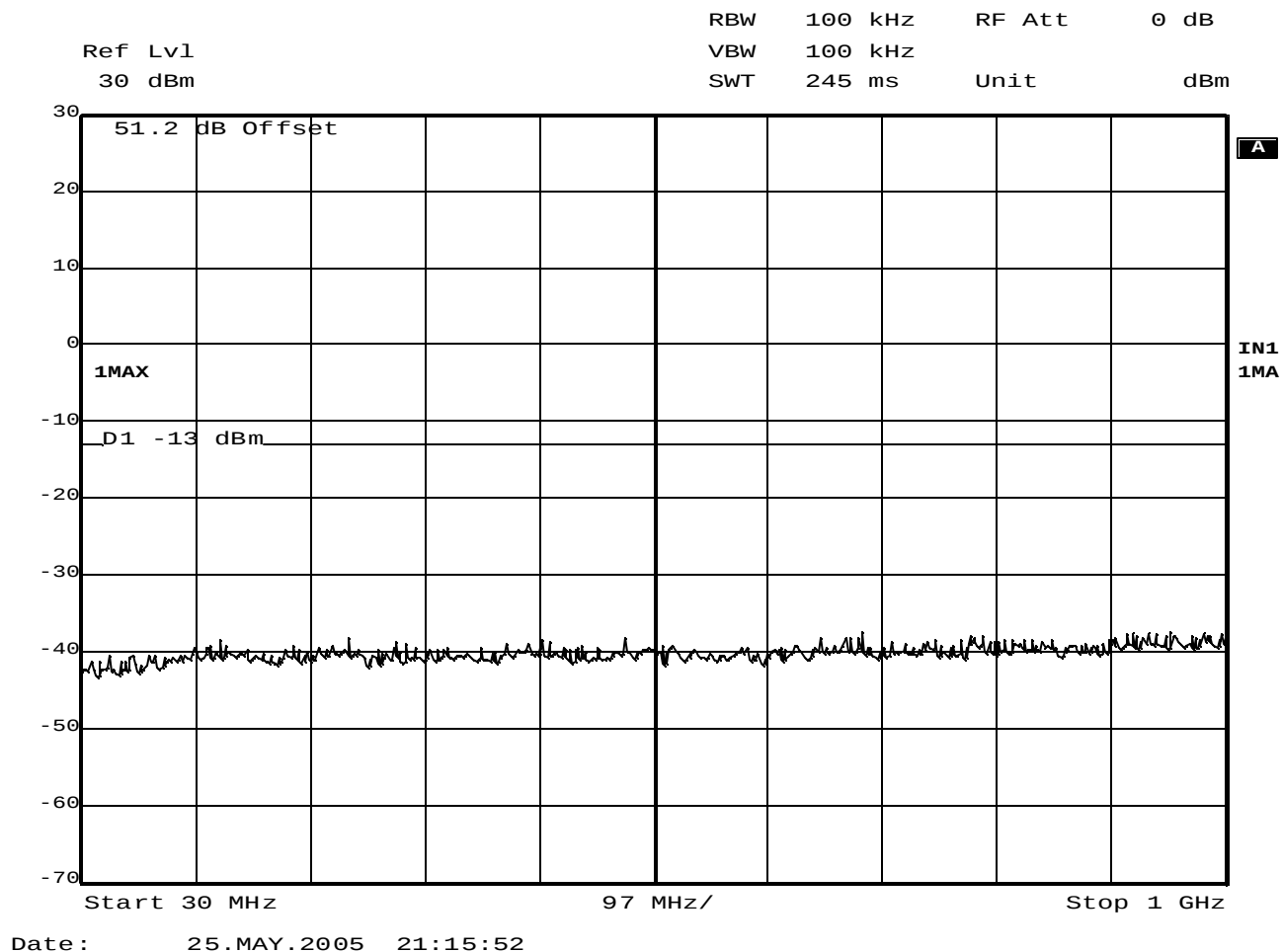
Date: 25.MAY.2005 21:42:13

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 GSM
Date : May 25, 2005
Notes : Input

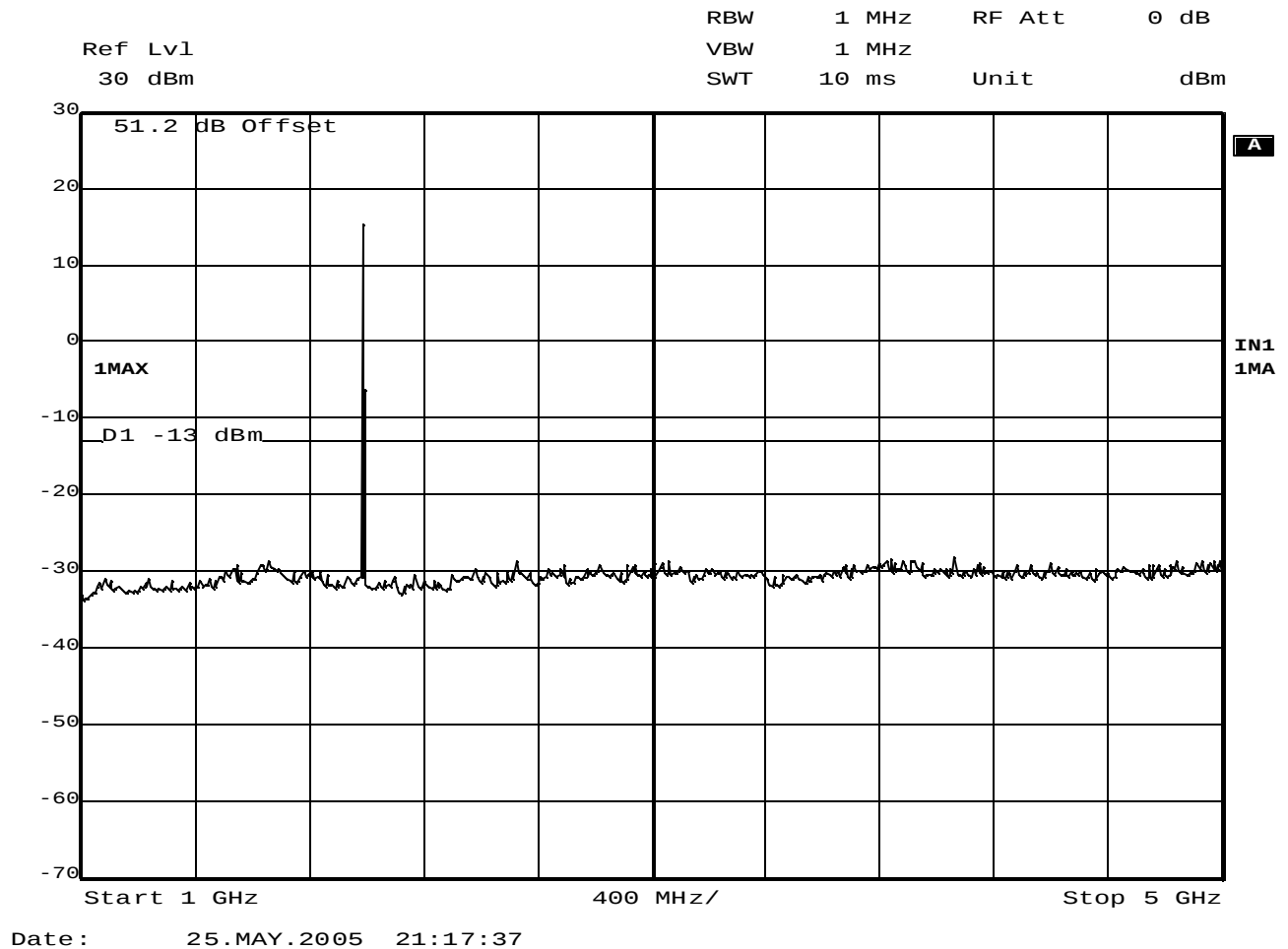


Date: 25.MAY.2005 21:42:56

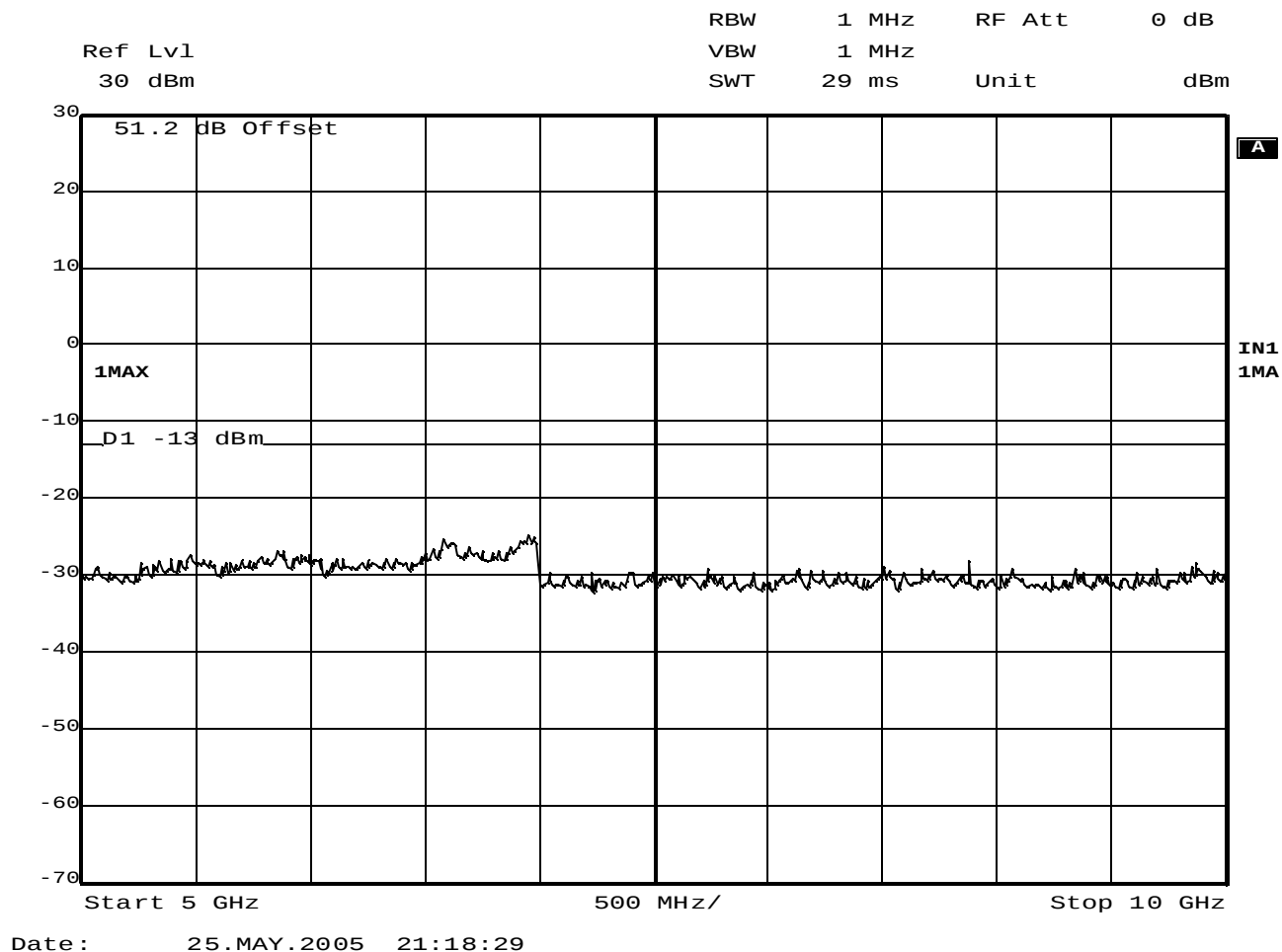
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz GSM
Date : May 25, 2005
Notes : Input



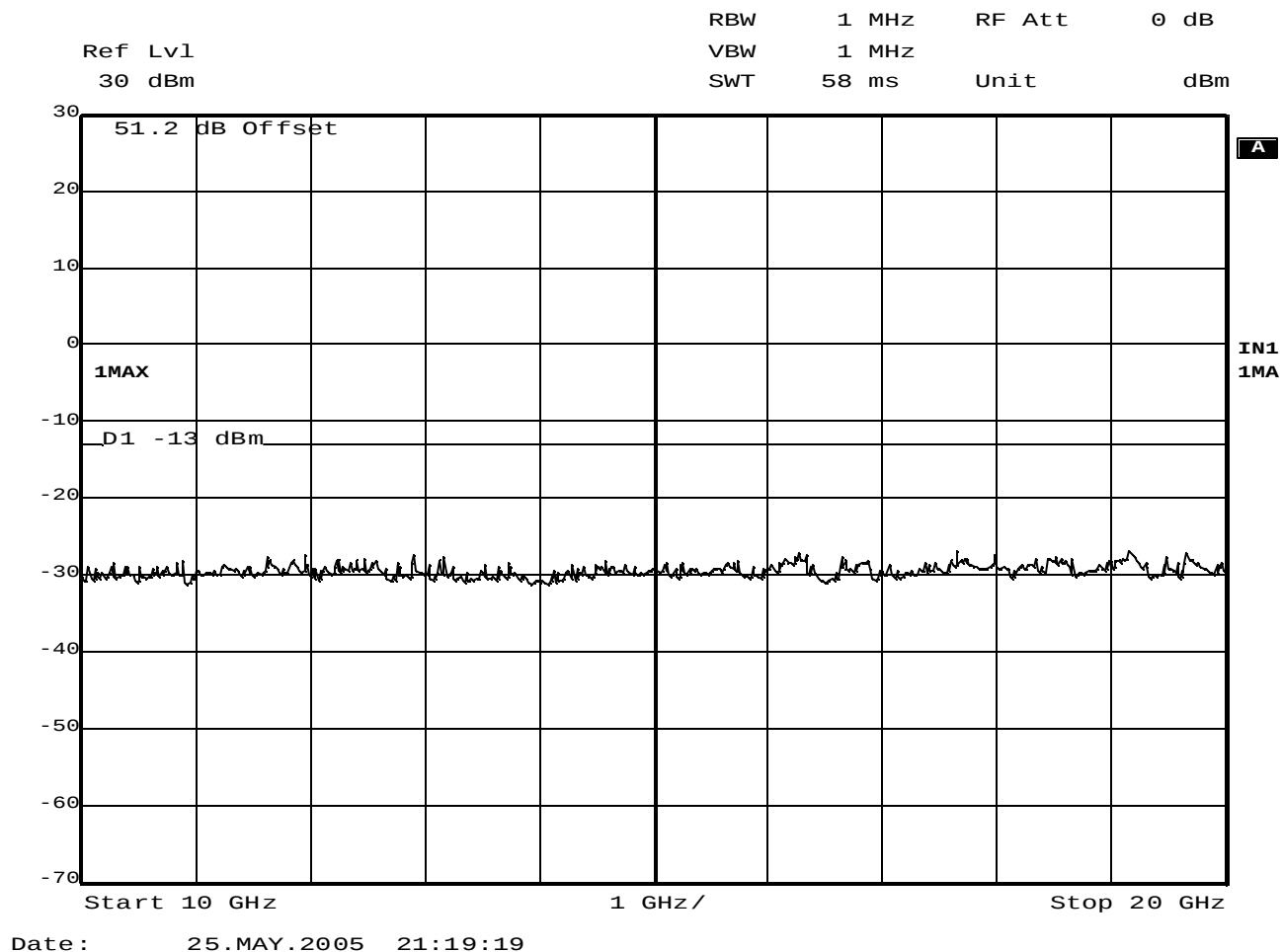
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.7MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



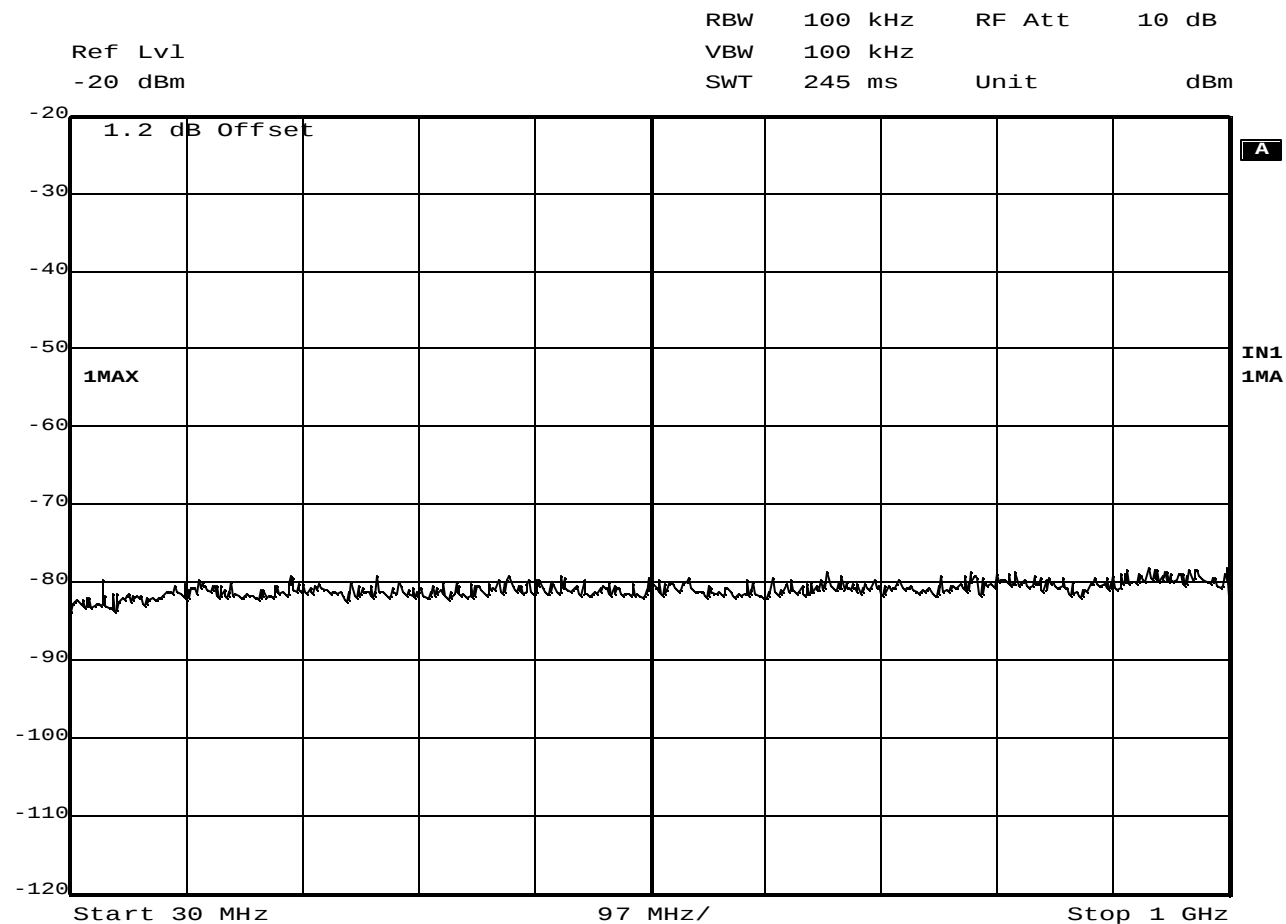
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.7MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.7MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)

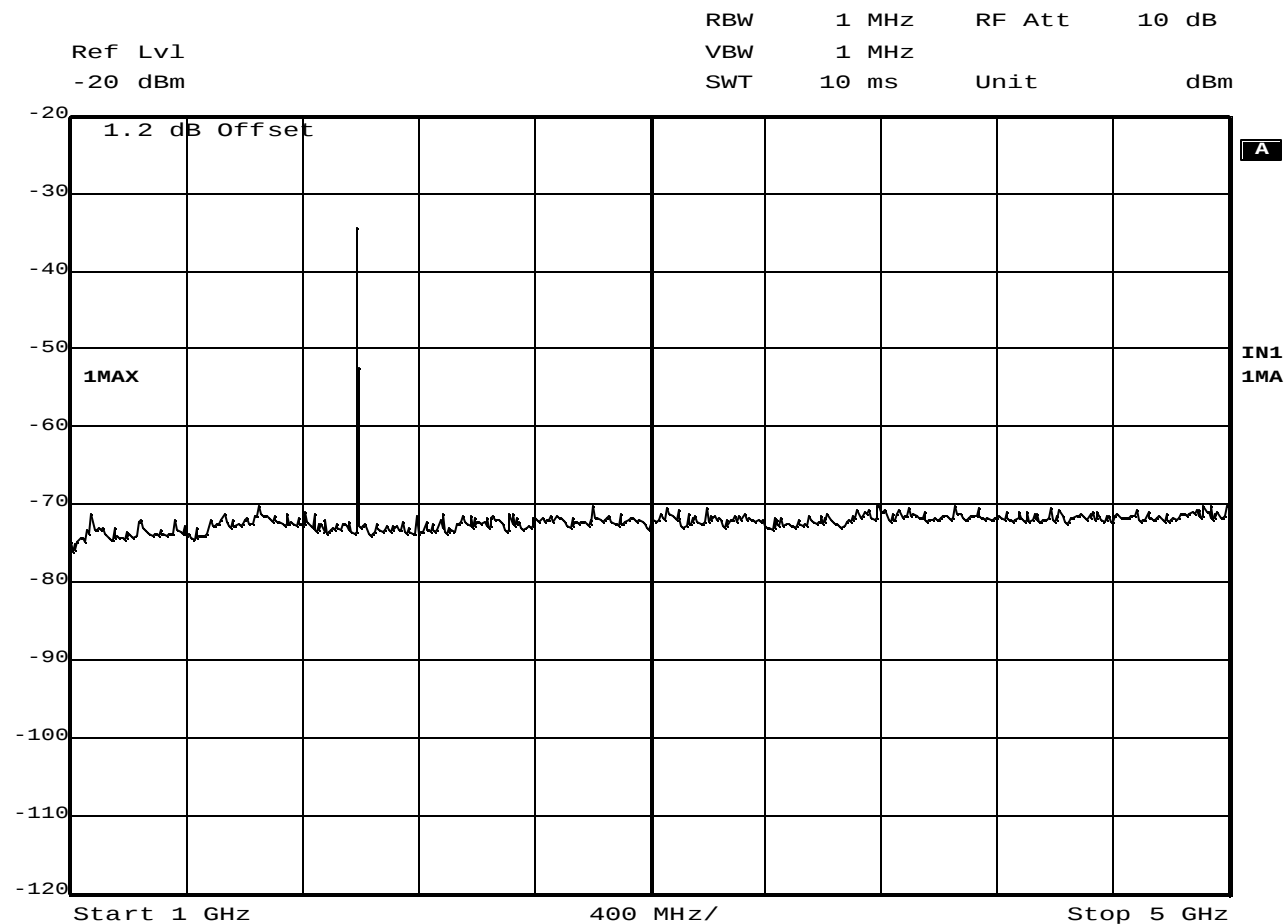


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.7MHz GSM
Date : May 25, 2005
Notes : Output (50dB External Pads)



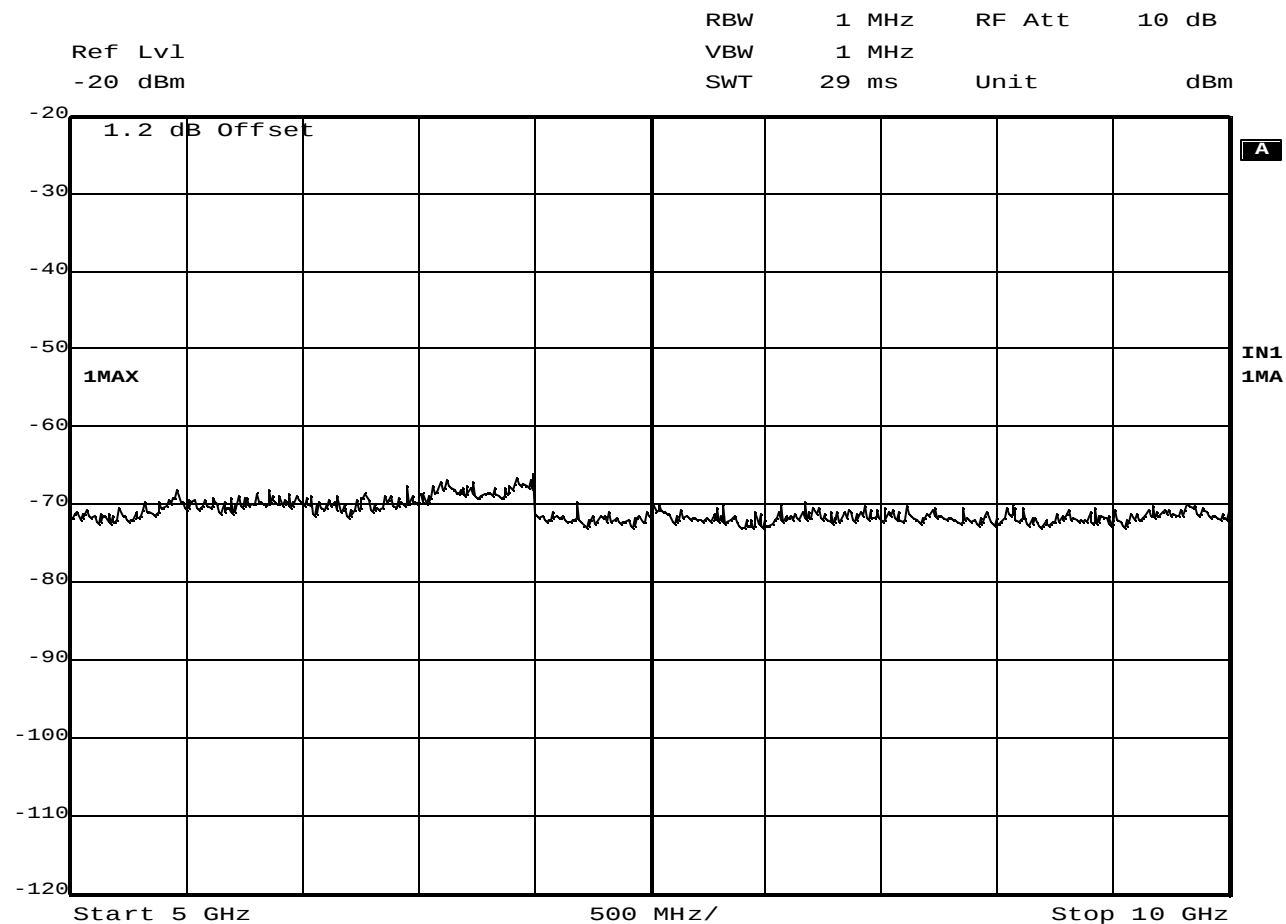
Date: 25.MAY.2005 21:44:45

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.7MHz GSM
Date : May 25, 2005
Notes : Input



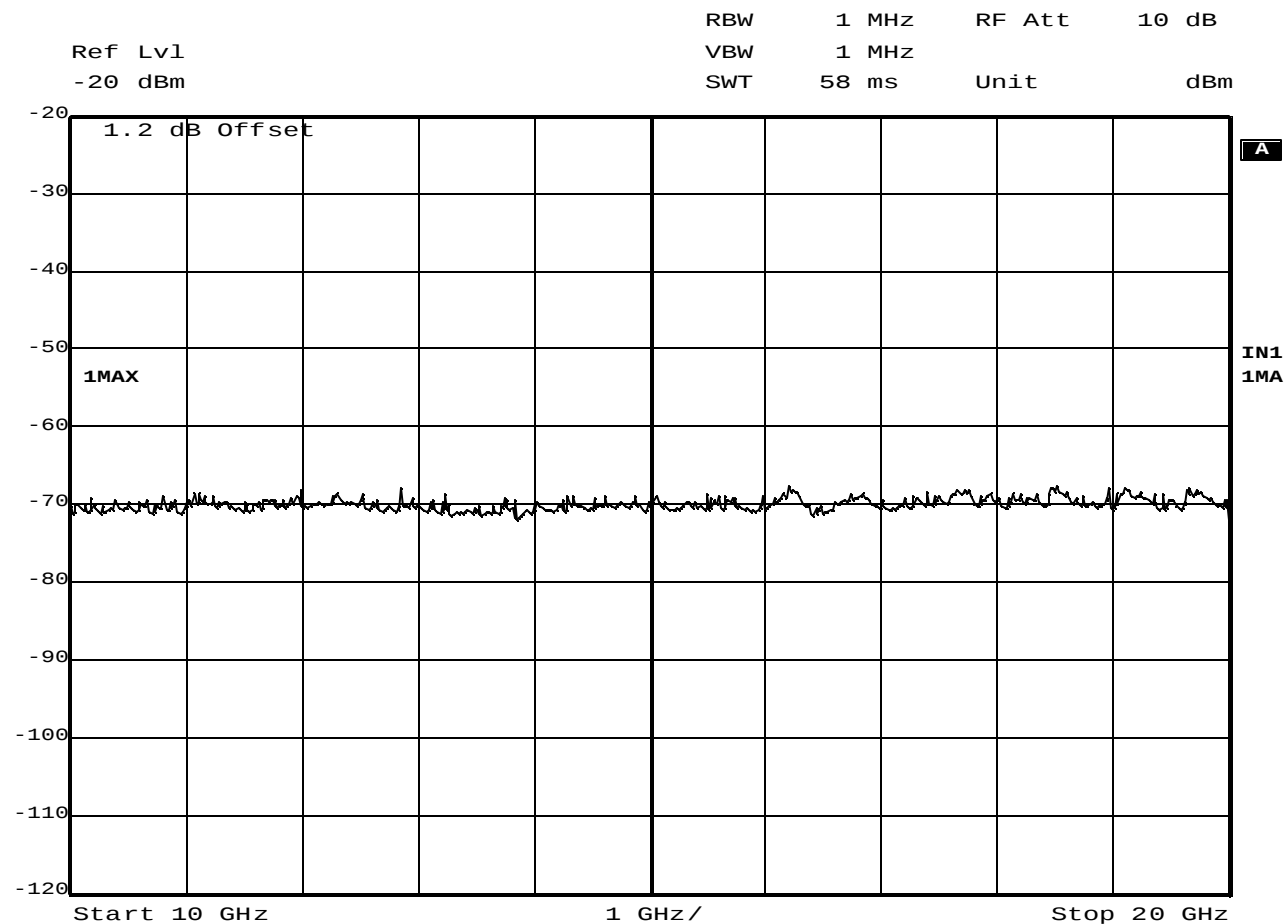
Date: 25.MAY.2005 21:45:48

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.7MHz GSM
Date : May 25, 2005
Notes : Input



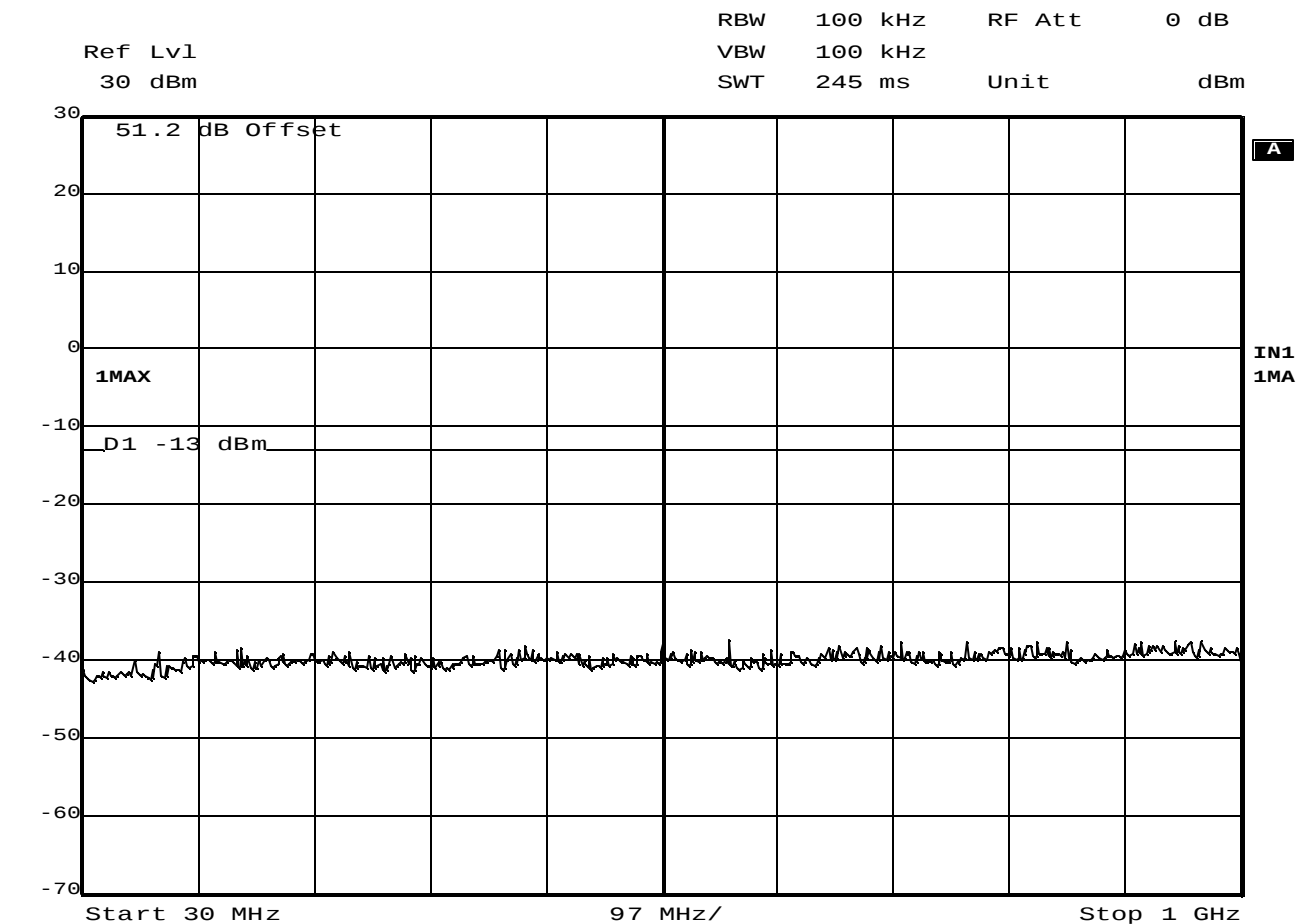
Date: 25.MAY.2005 21:46:32

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.7MHz GSM
Date : May 25, 2005
Notes : Input



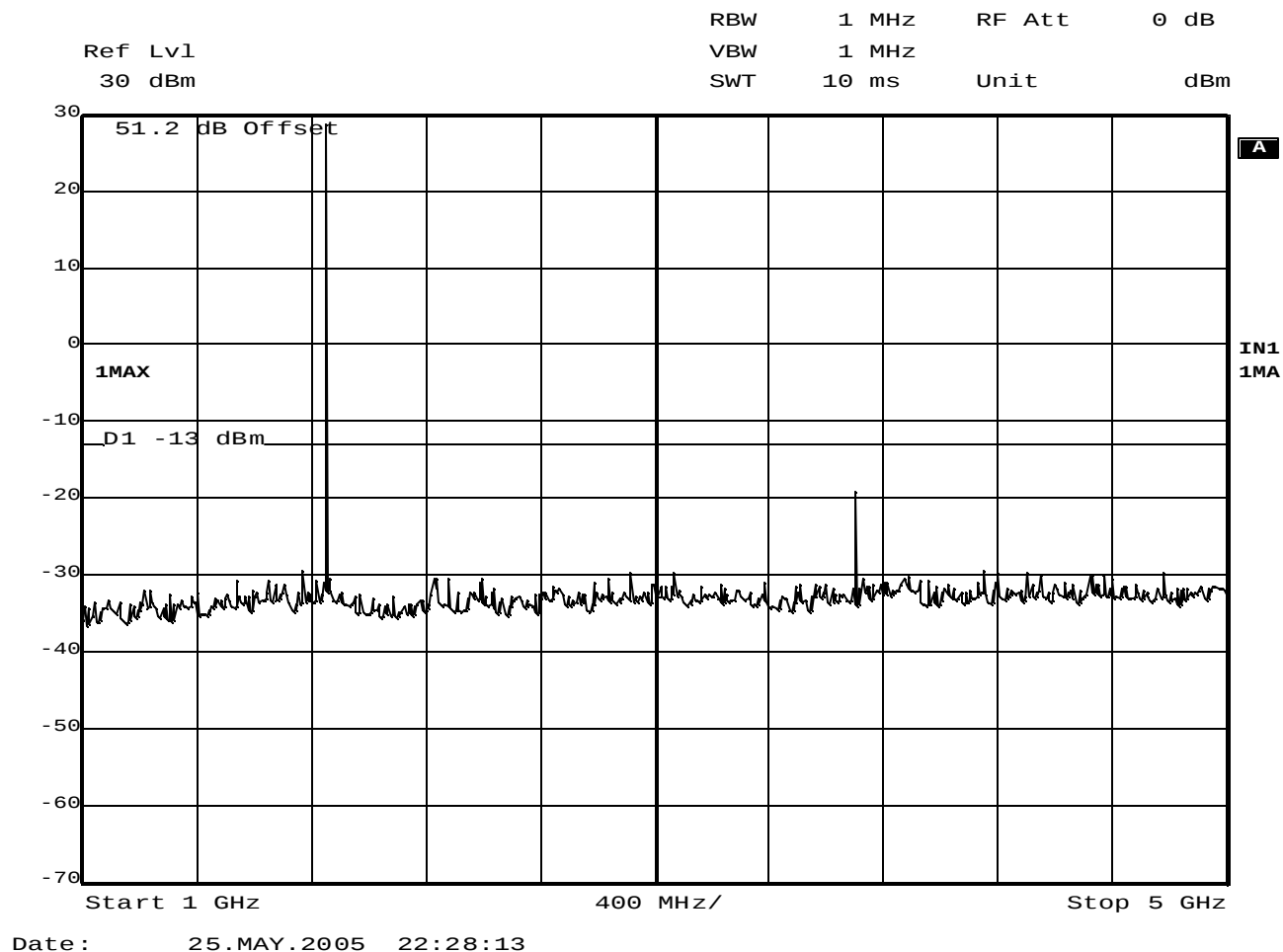
Date: 25.MAY.2005 21:47:23

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.7MHz GSM
Date : May 25, 2005
Notes : Input

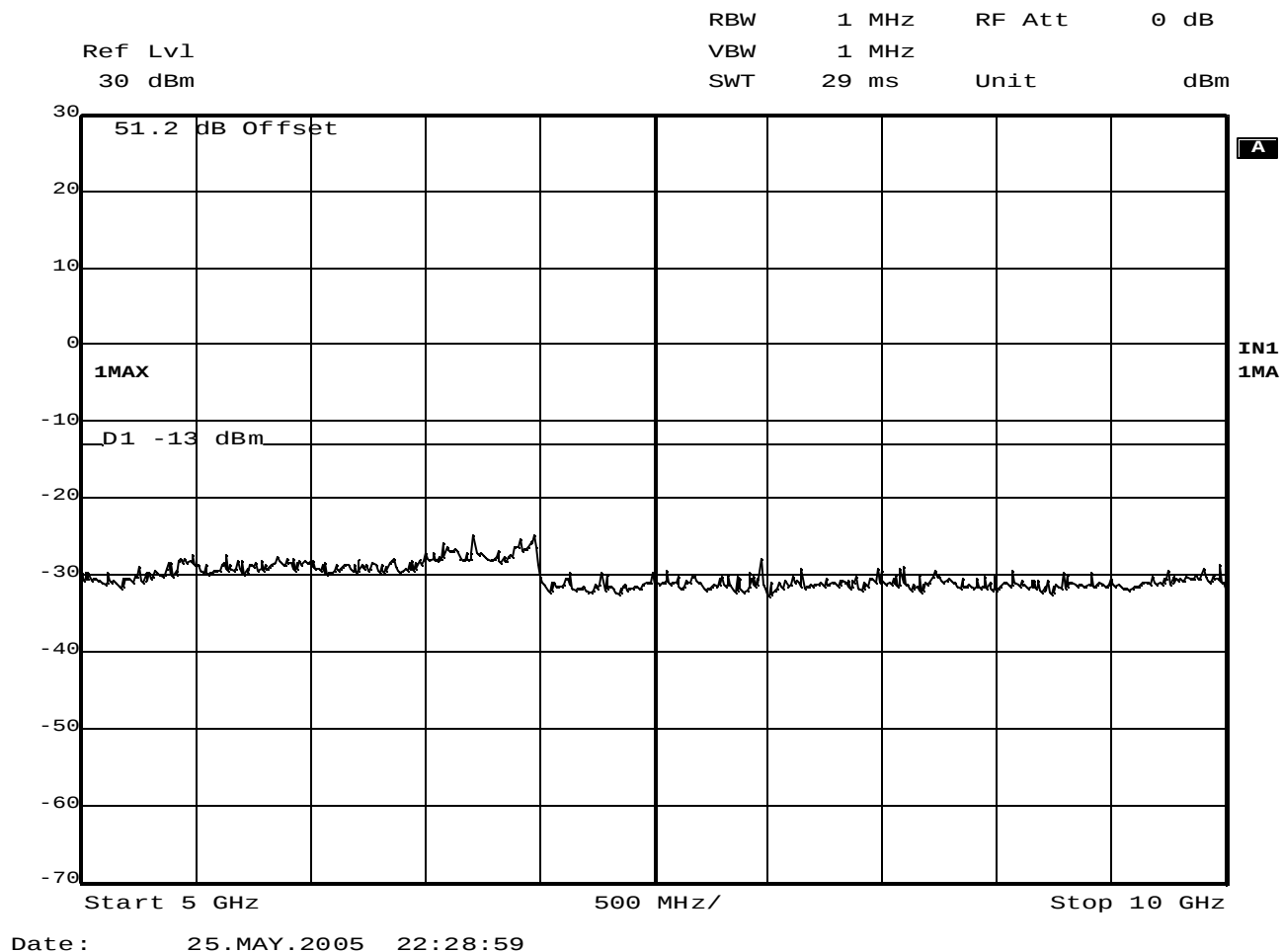


Date: 25.MAY.2005 22:27:14

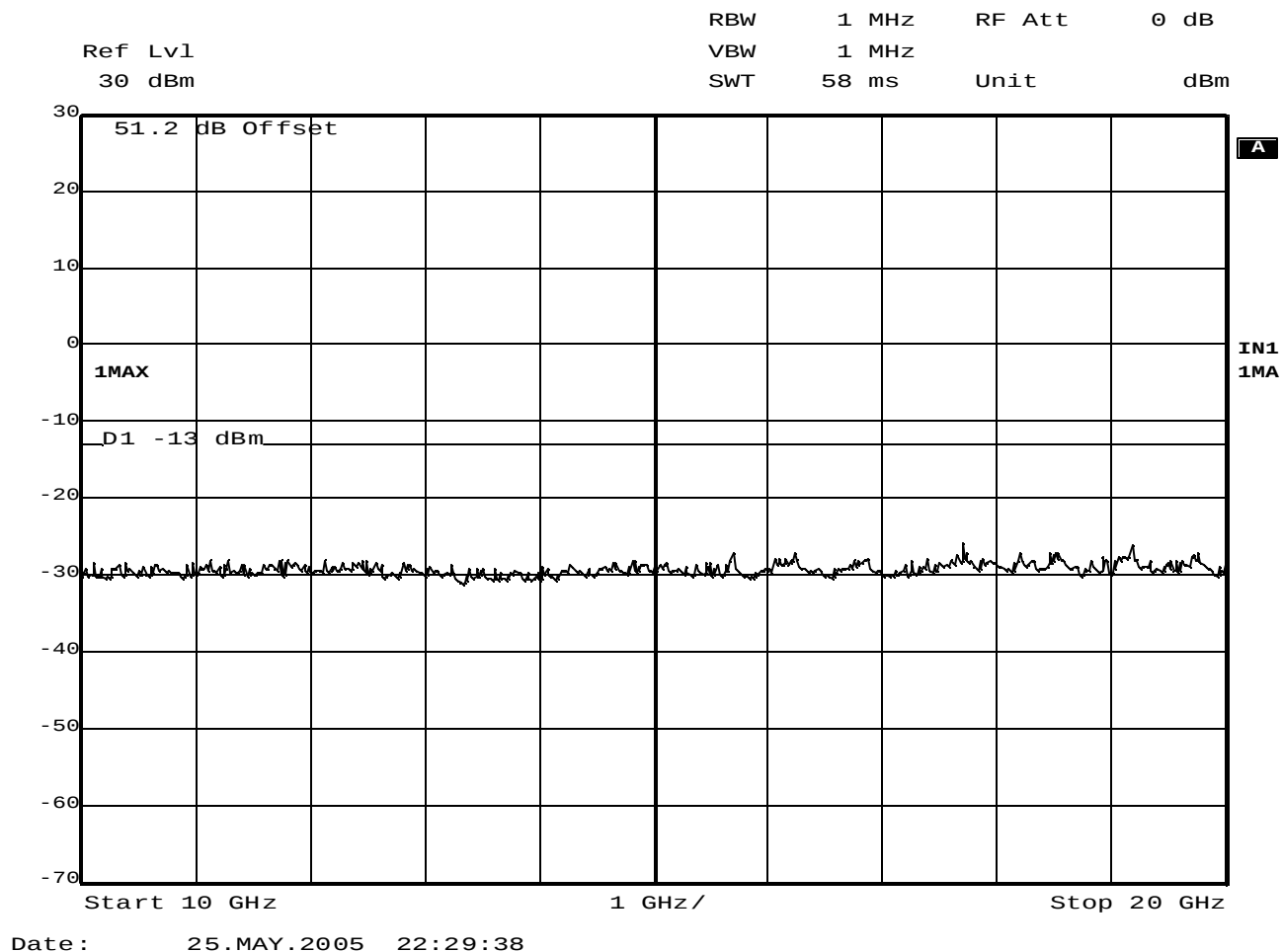
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.03MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



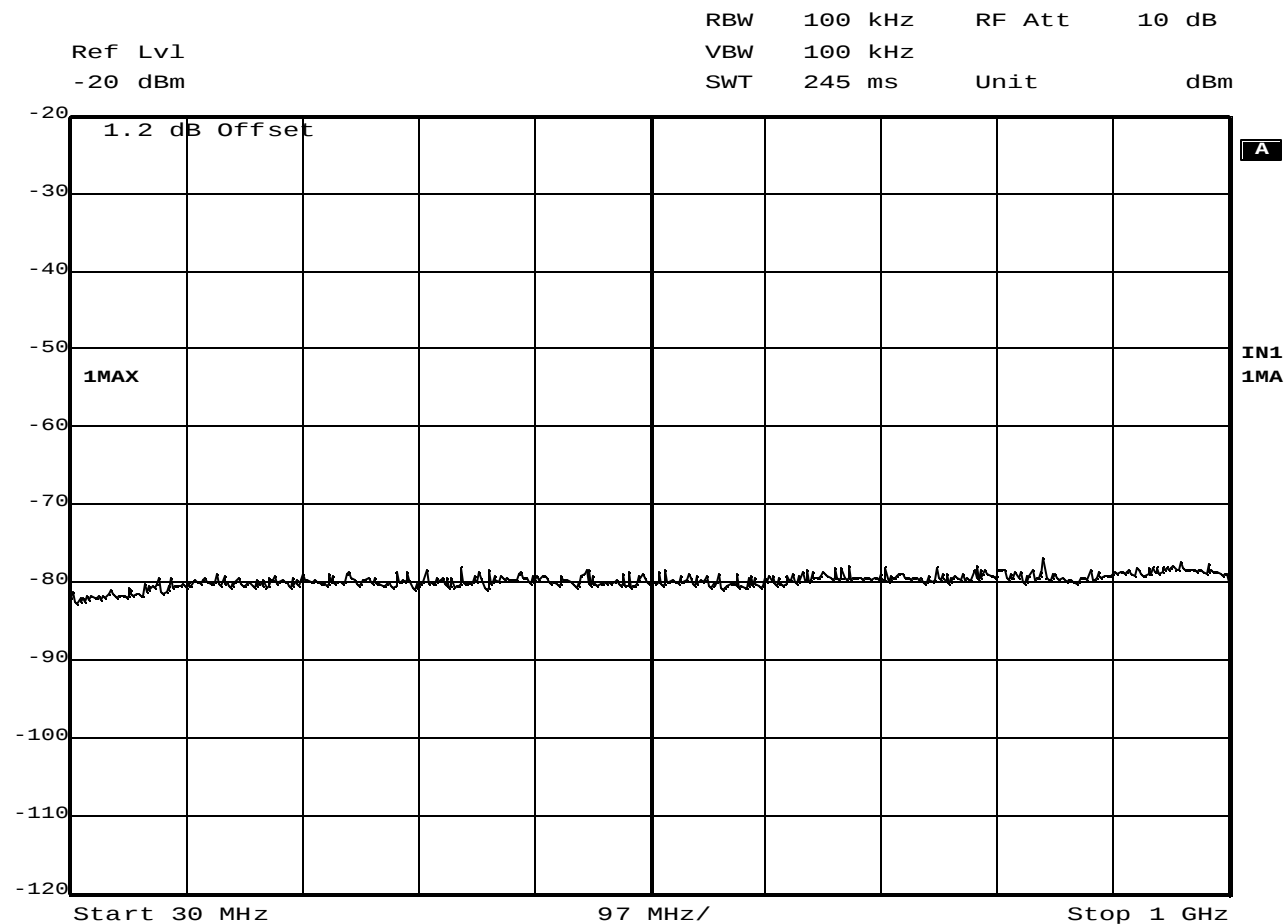
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.03MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.03MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

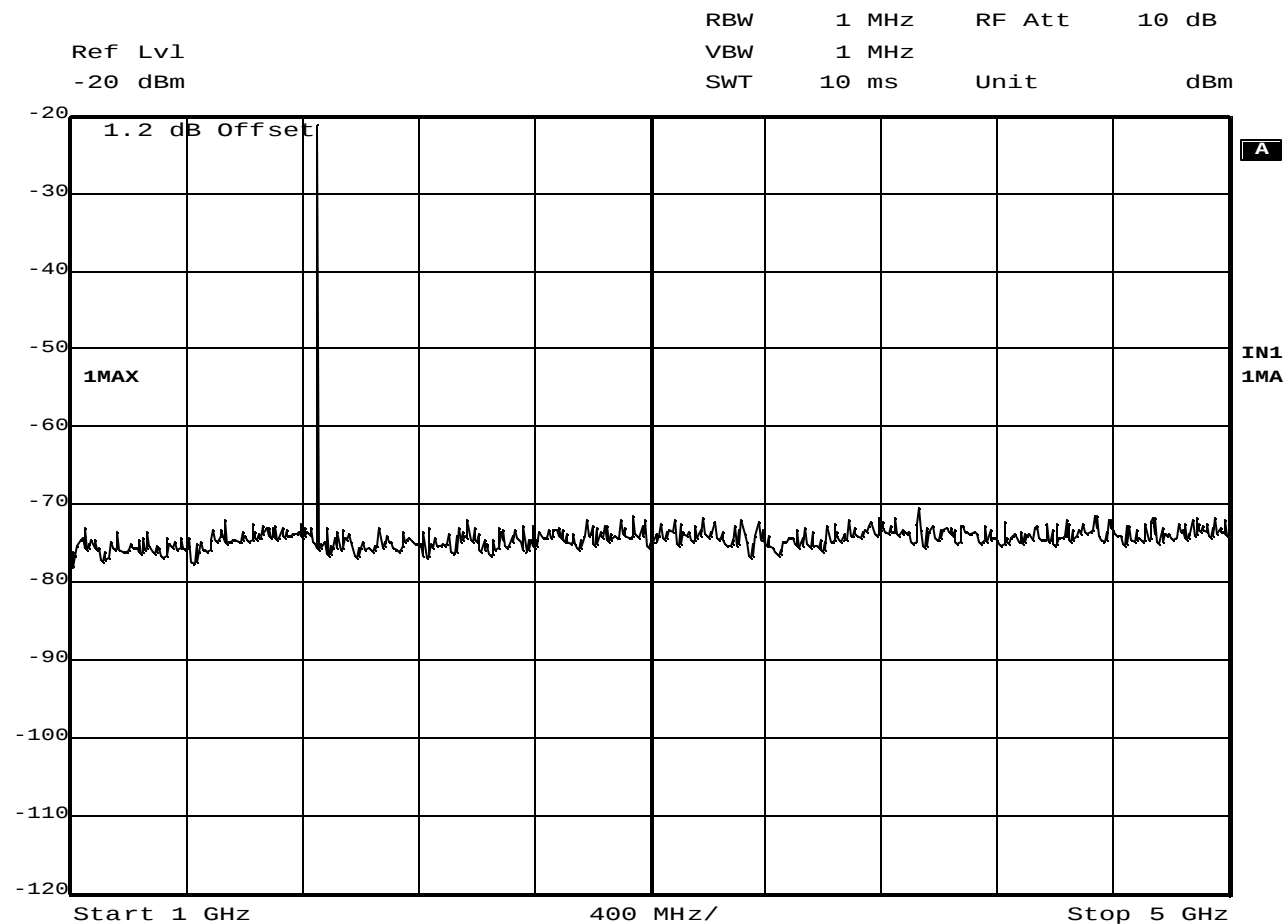


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.03MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



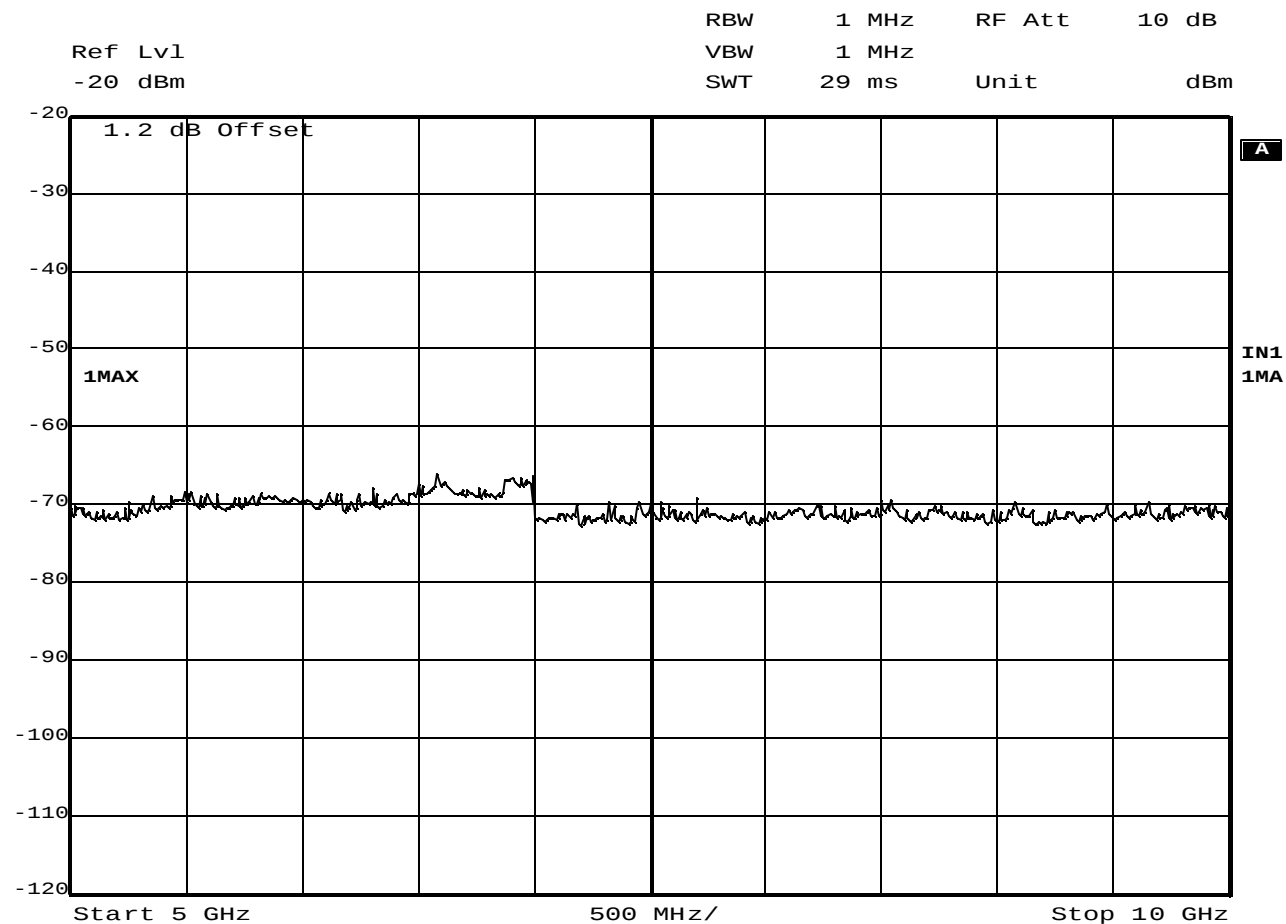
Date: 25.MAY.2005 21:59:01

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.03MHz TDMA
Date : May 25, 2005
Notes : Input



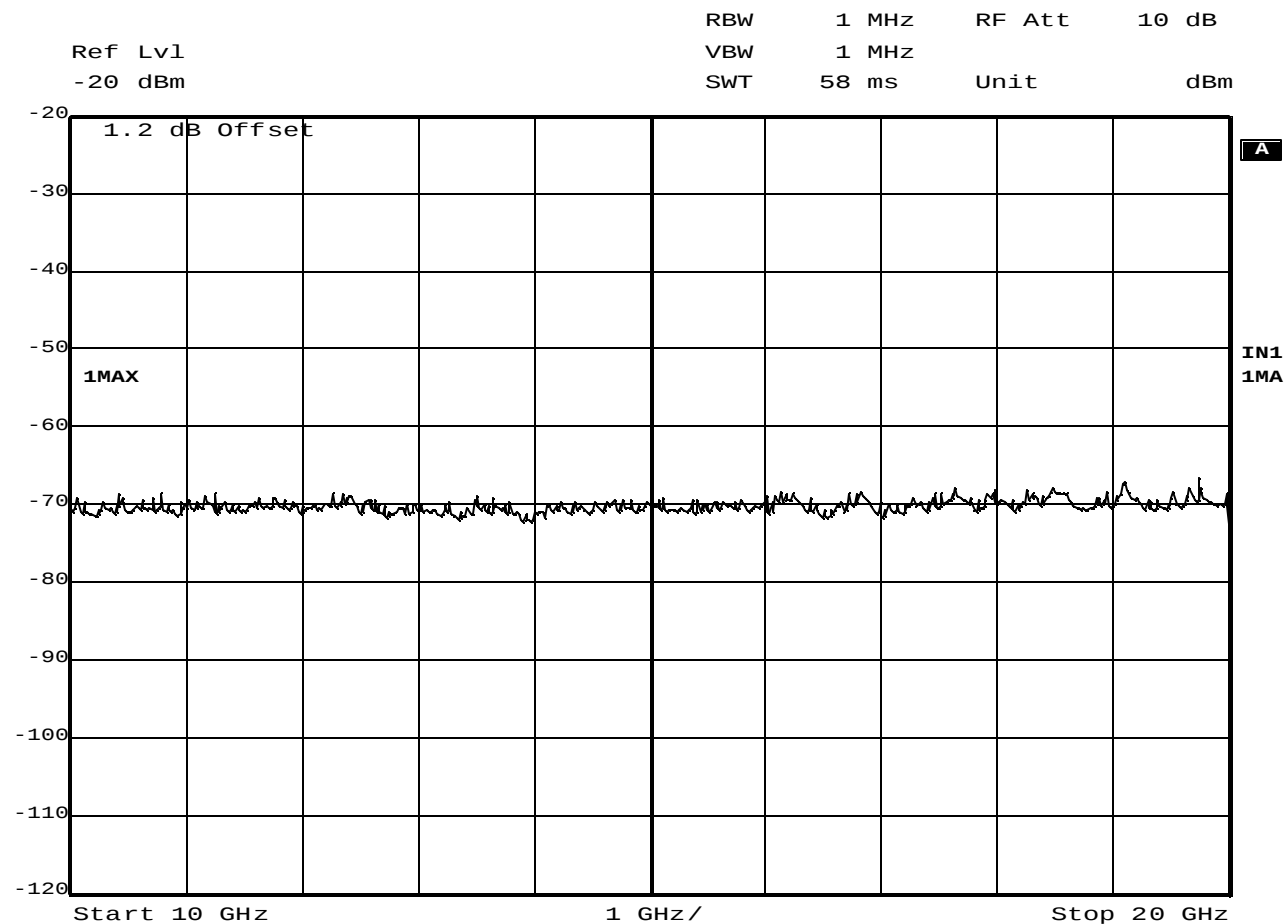
Date: 25.MAY.2005 21:59:58

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.03MHz TDMA
Date : May 25, 2005
Notes : Input



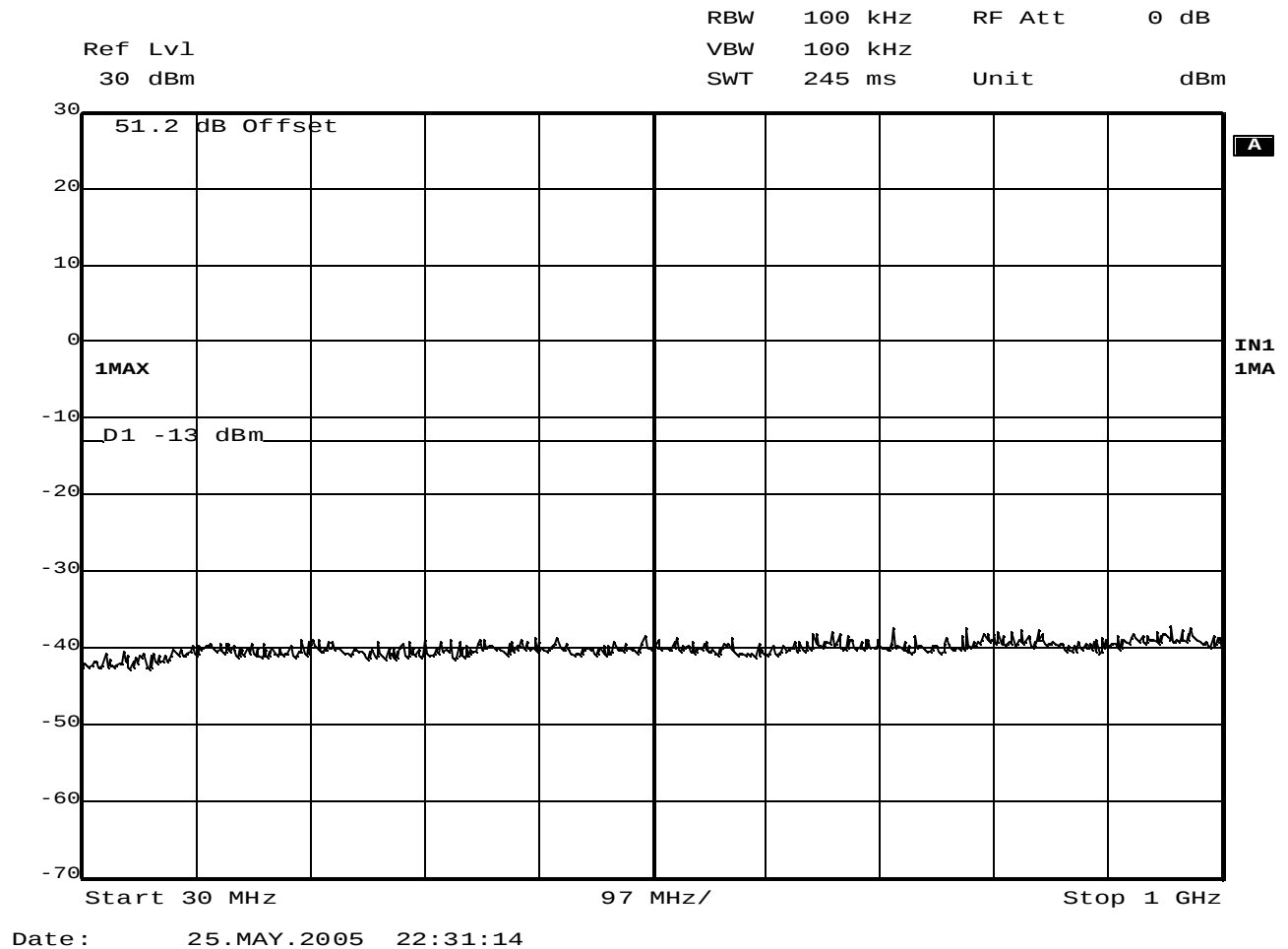
Date: 25.MAY.2005 22:00:55

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.03MHz TDMA
Date : May 25, 2005
Notes : Input

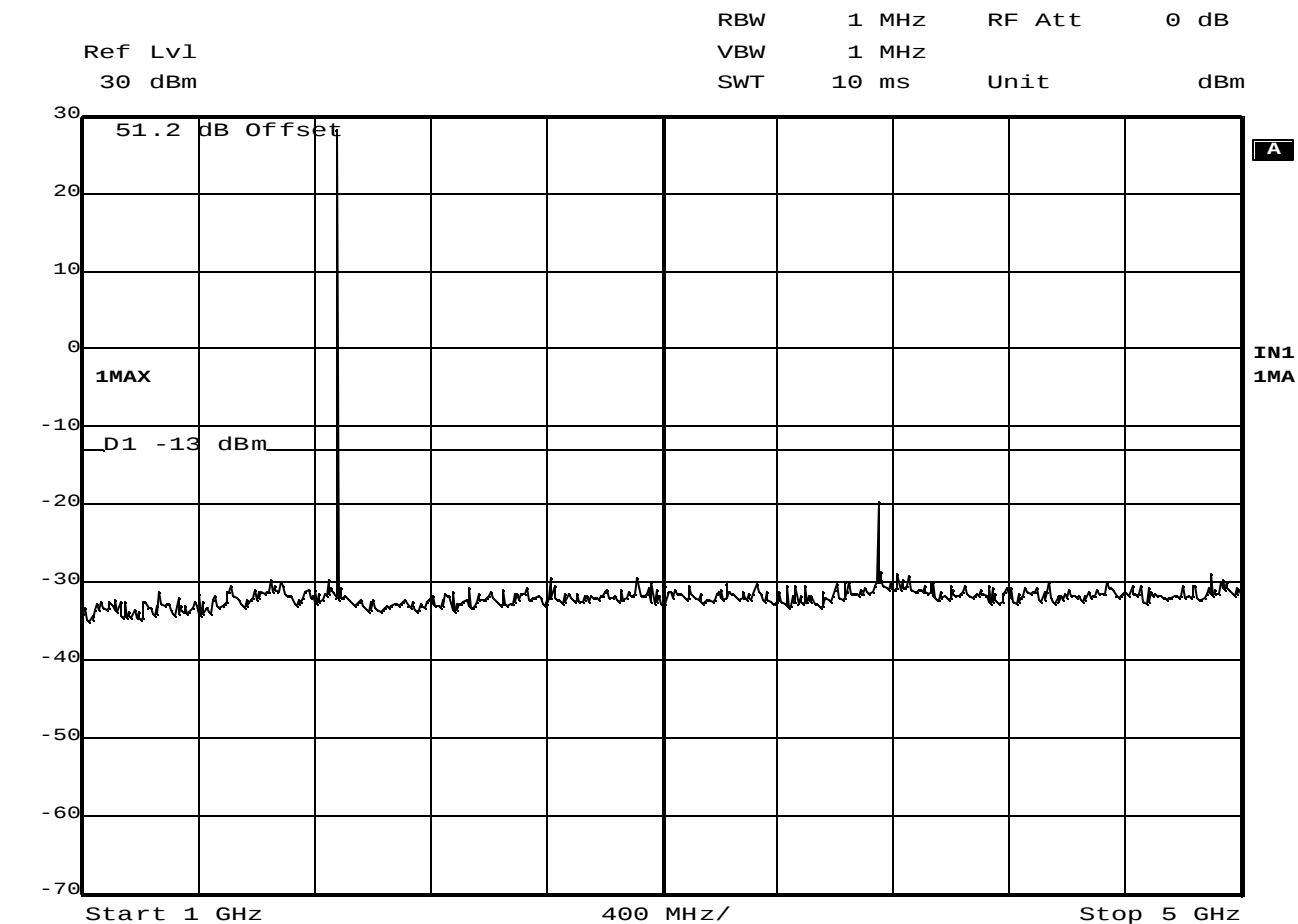


Date: 25.MAY.2005 22:01:40

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1850.03MHz TDMA
Date : May 25, 2005
Notes : Input

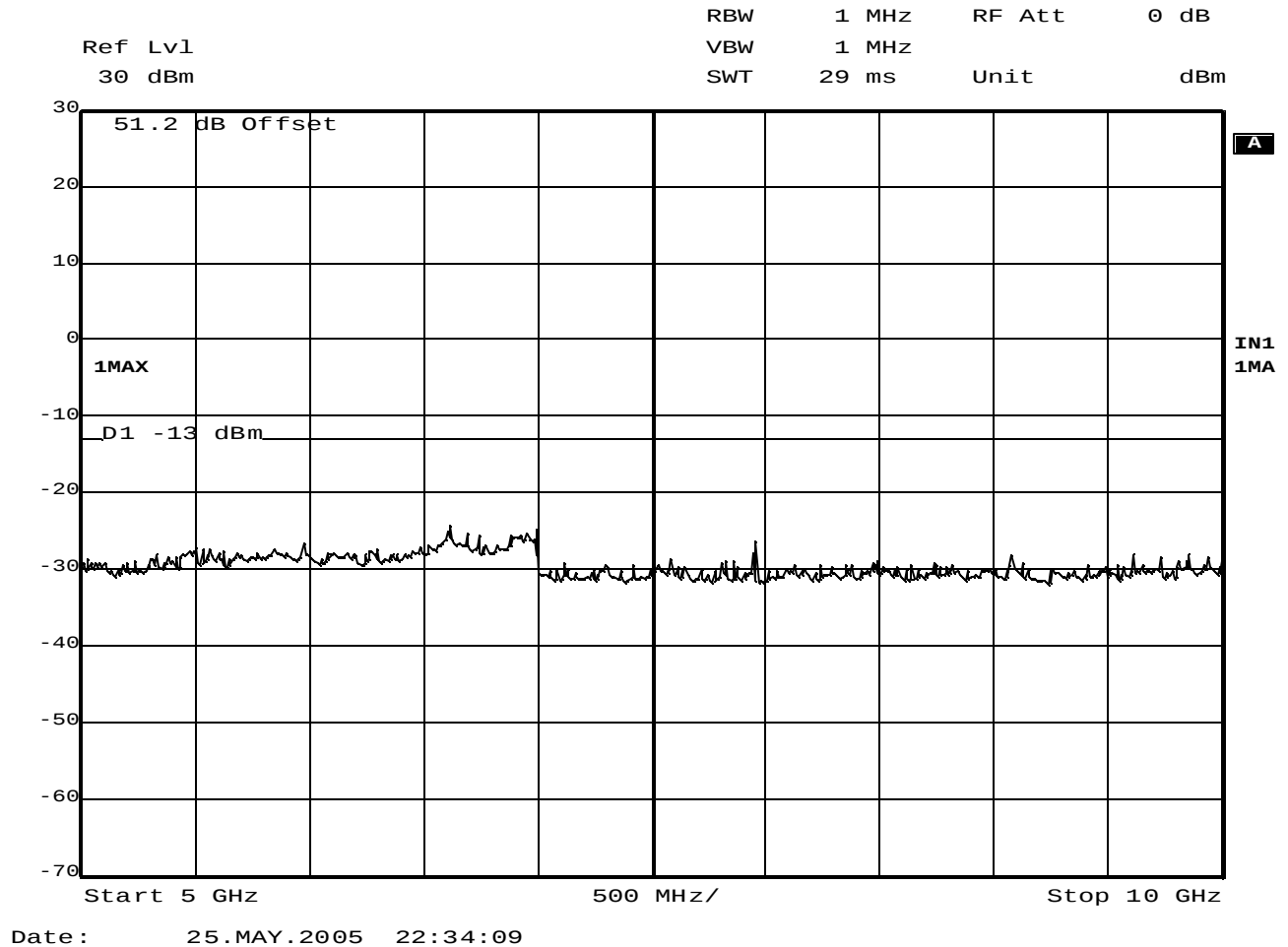


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

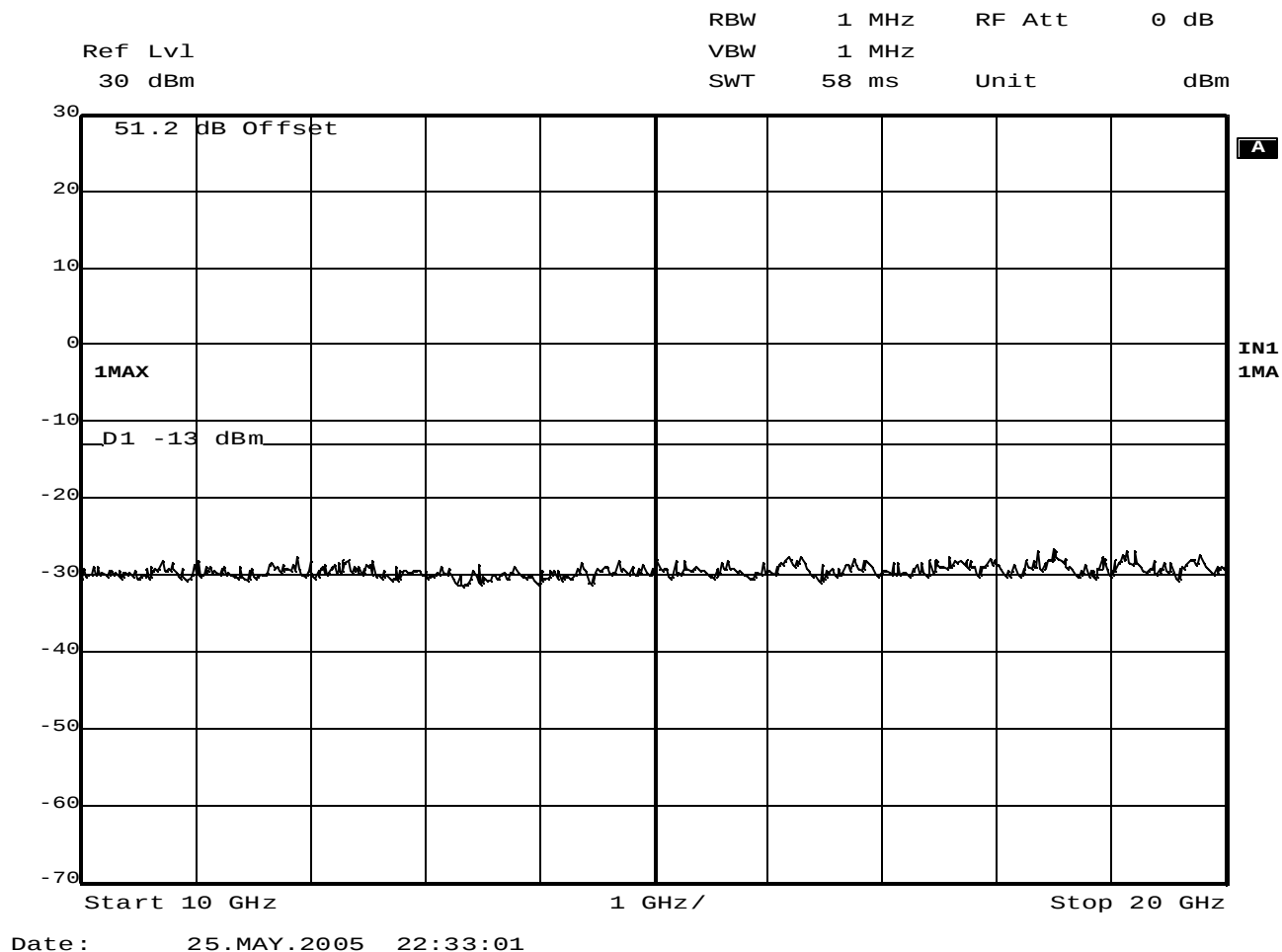


Date: 25.MAY.2005 22:32:11

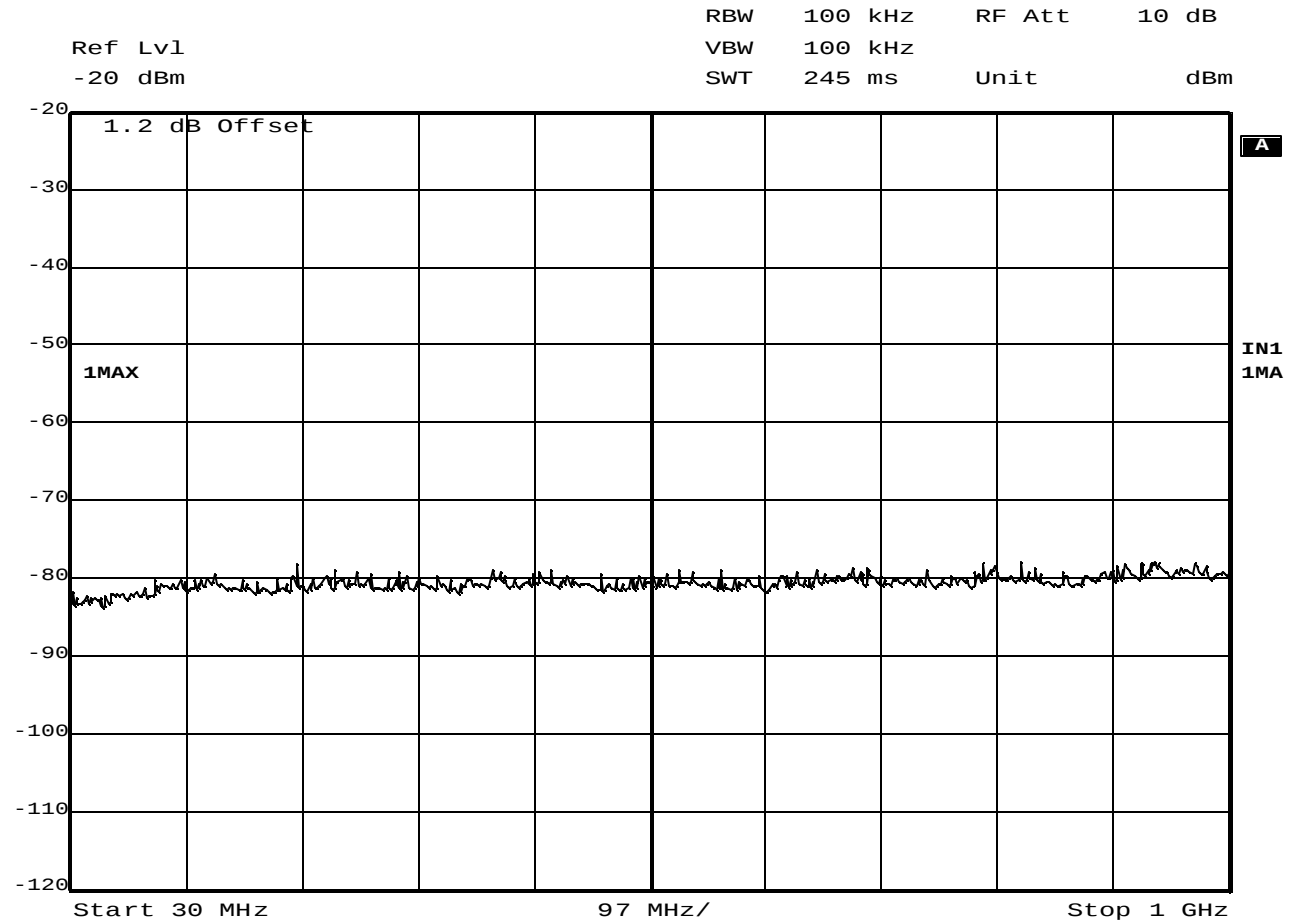
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



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 TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

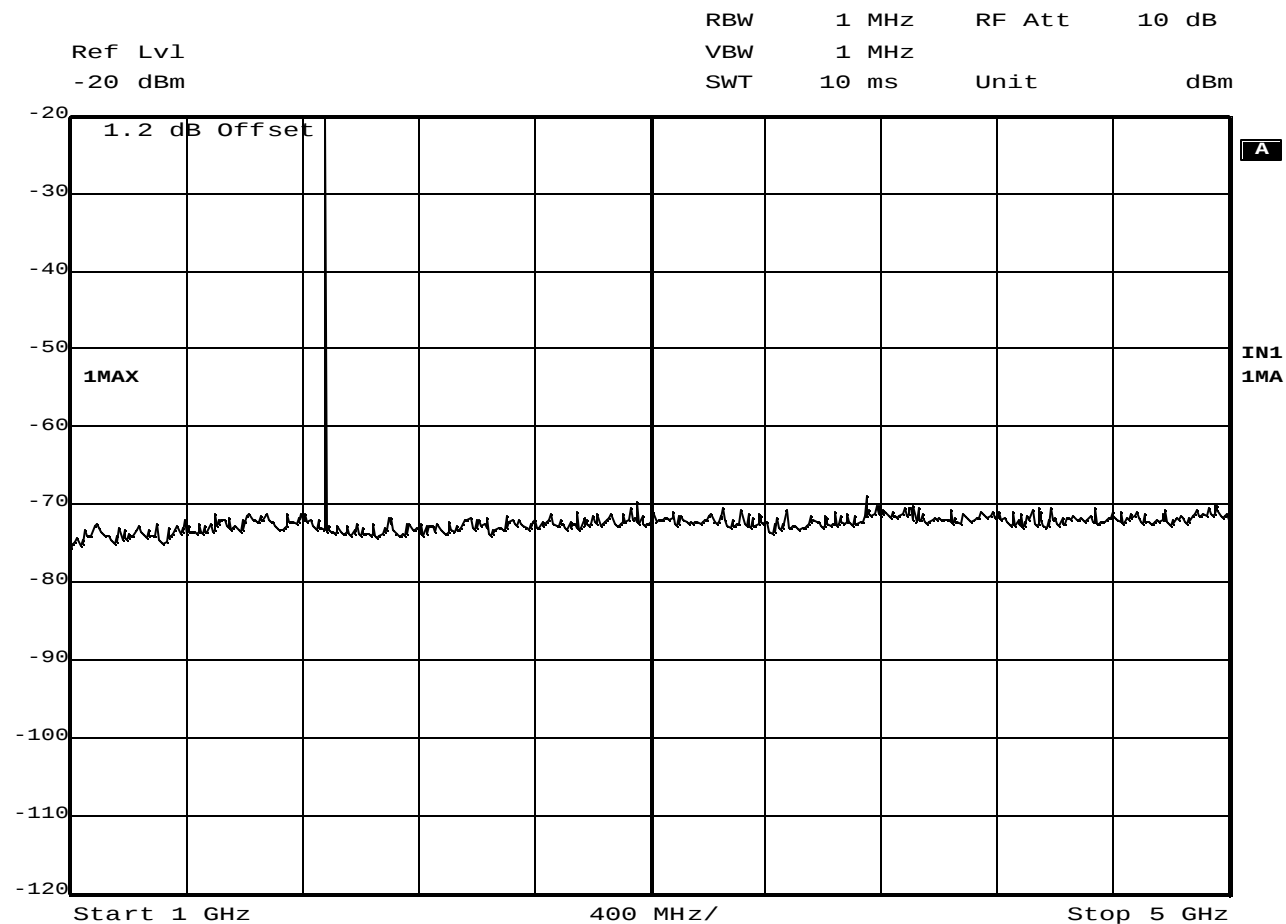


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1875MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



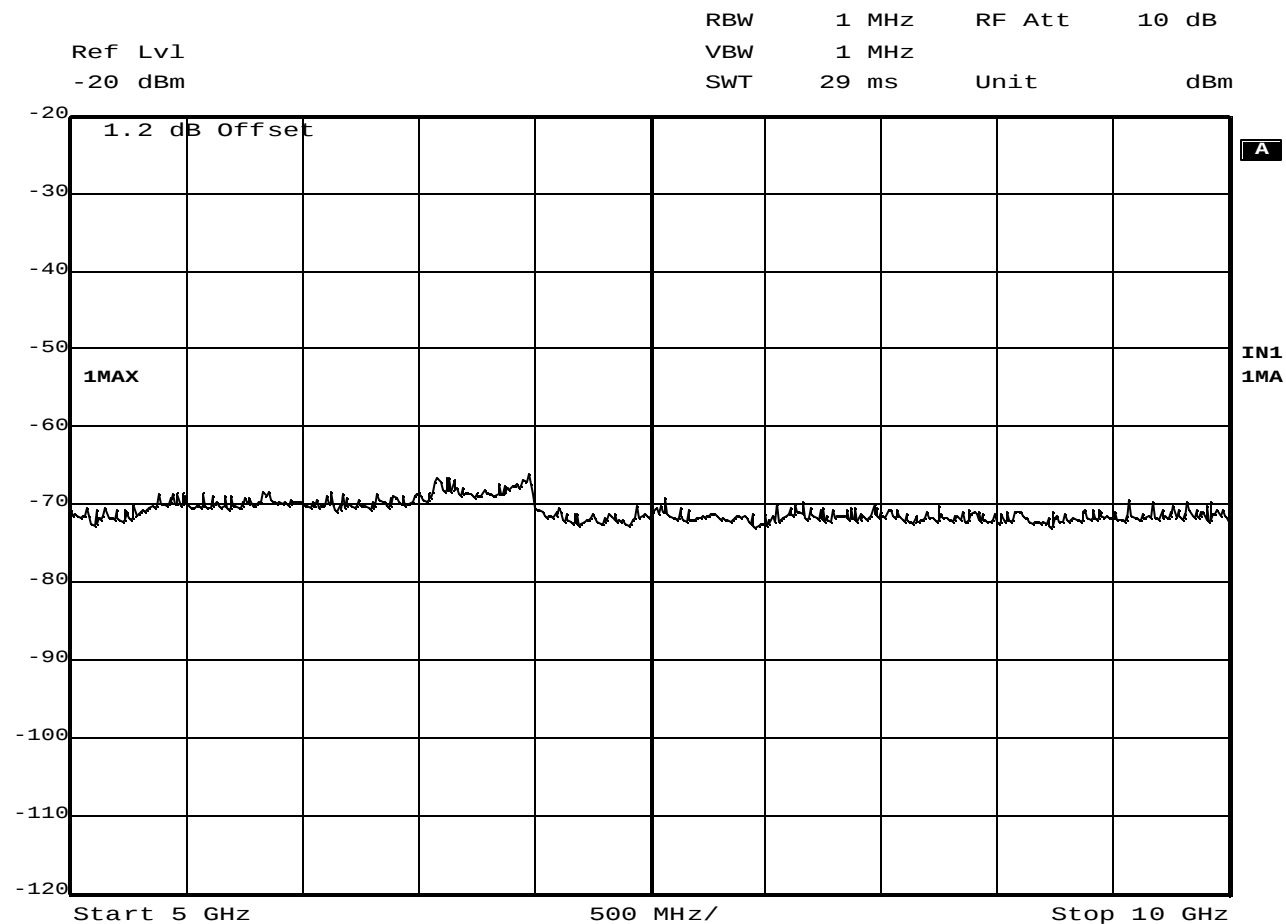
Date: 25.MAY.2005 22:03:05

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 TDMA
Date : May 25, 2005
Notes : Input



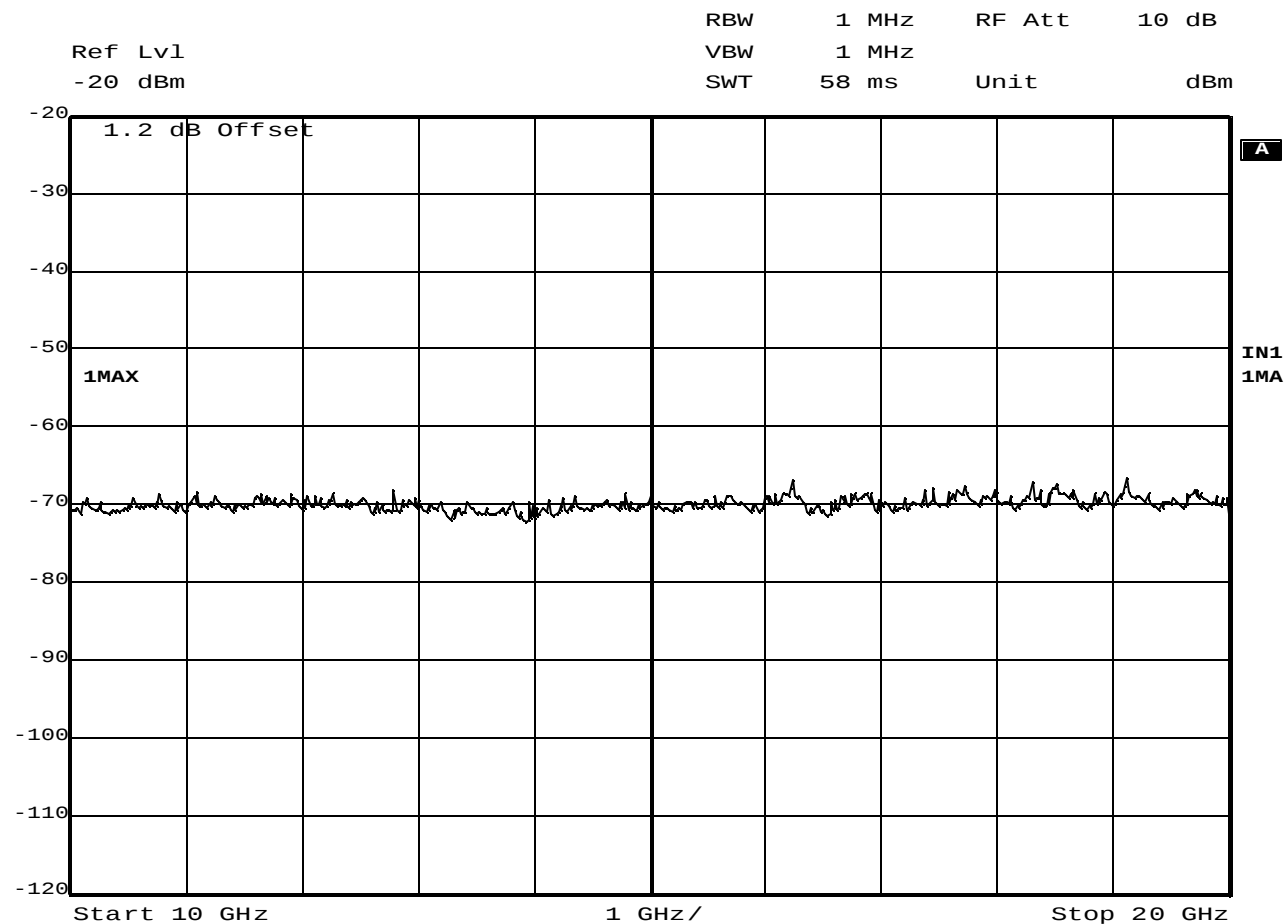
Date: 25.MAY.2005 22:04:44

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



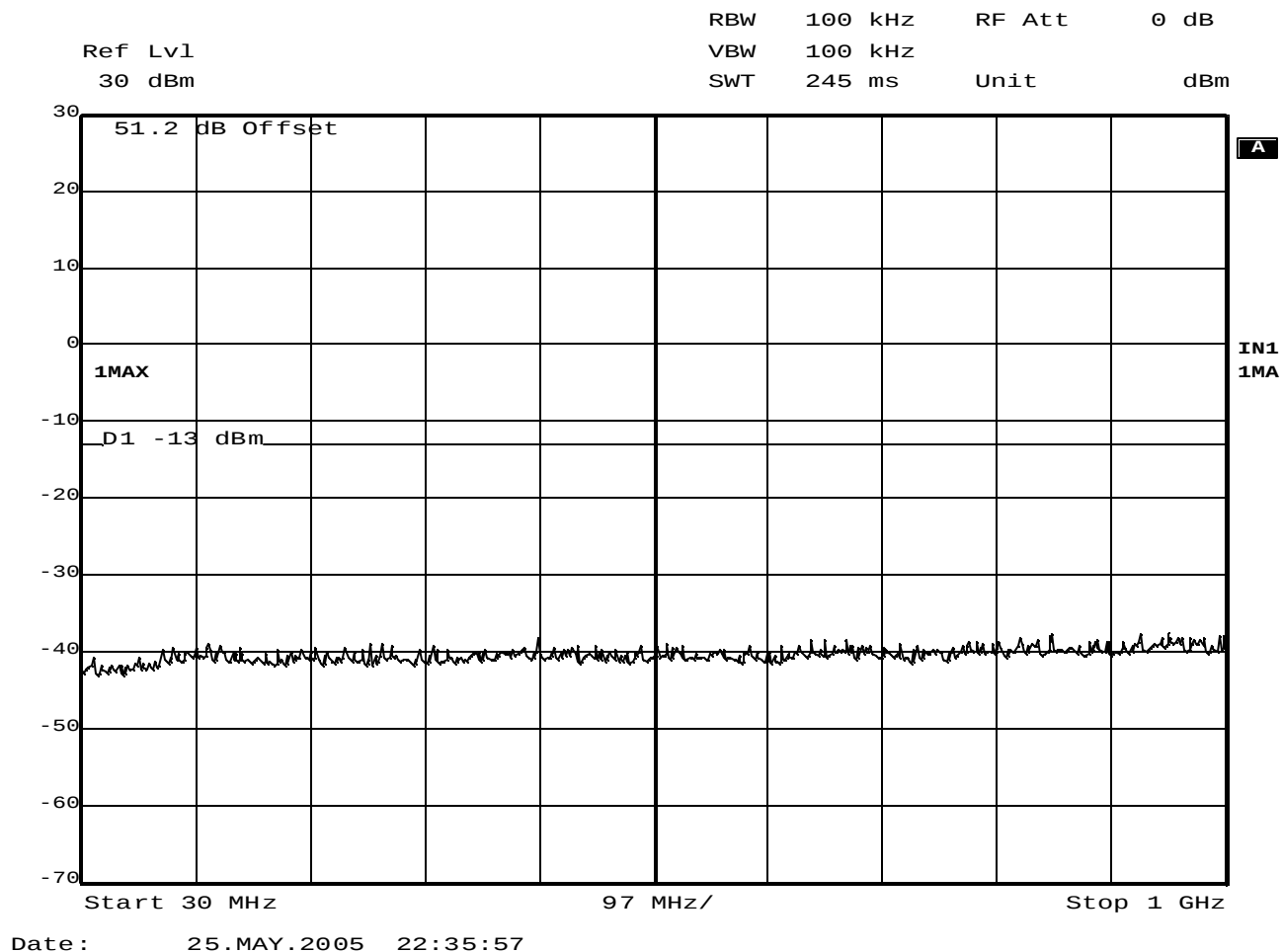
Date: 25.MAY.2005 22:05:36

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 TDMA
Date : May 25, 2005
Notes : Input

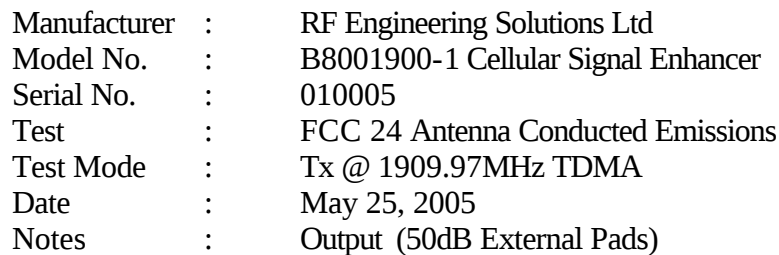


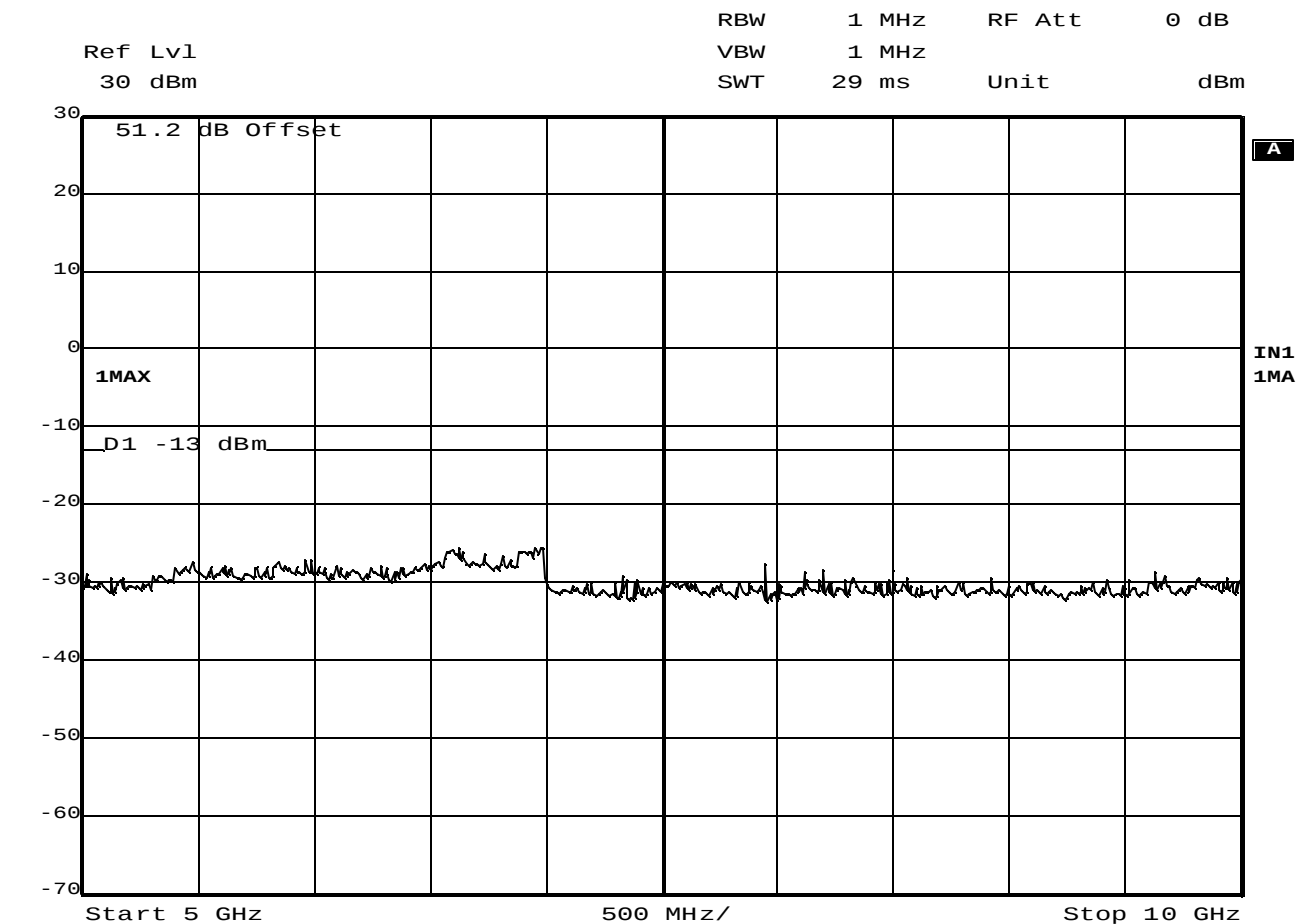
Date: 25.MAY.2005 22:06:30

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 TDMA
Date : May 25, 2005
Notes : Input



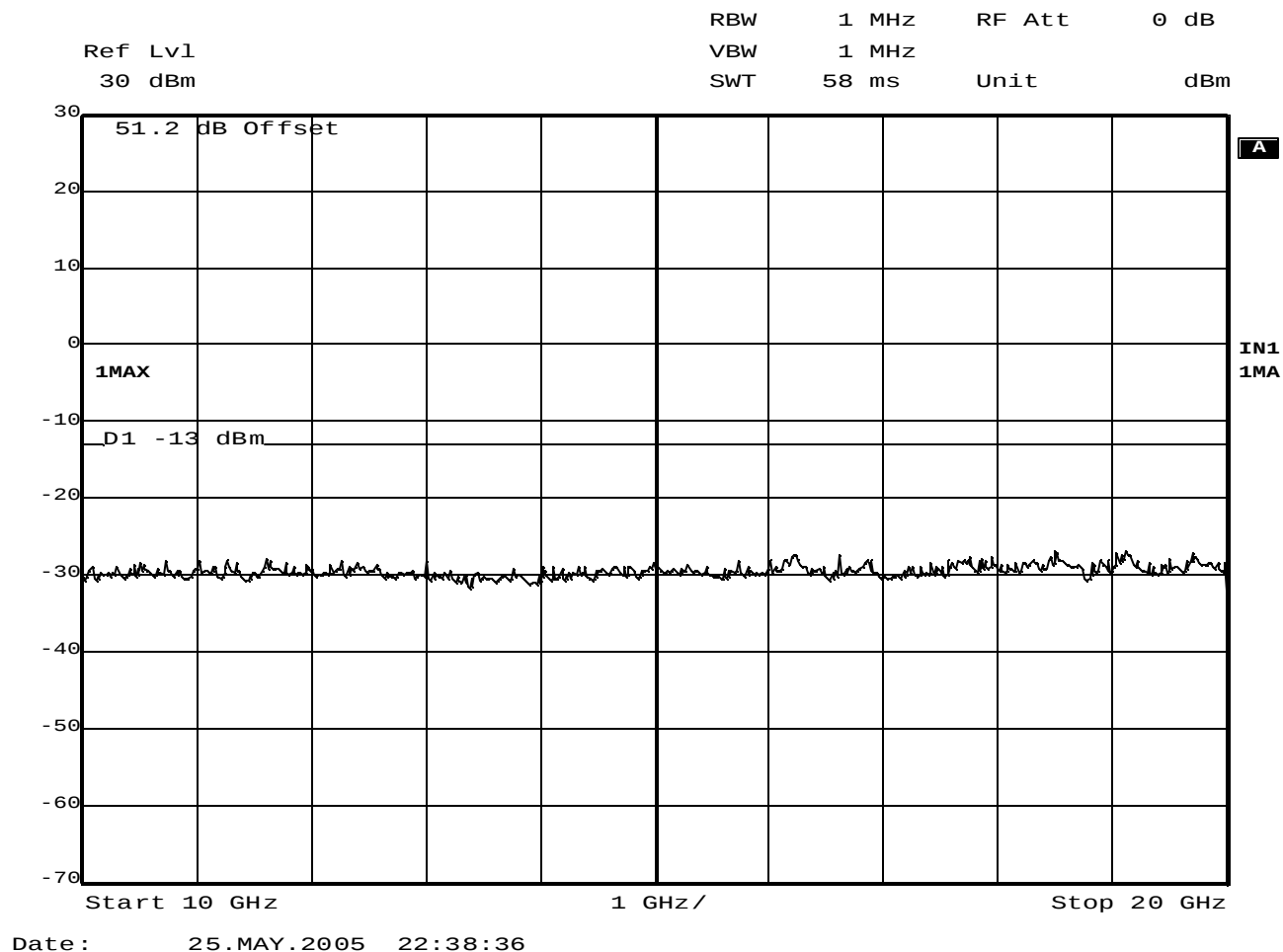
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.97MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



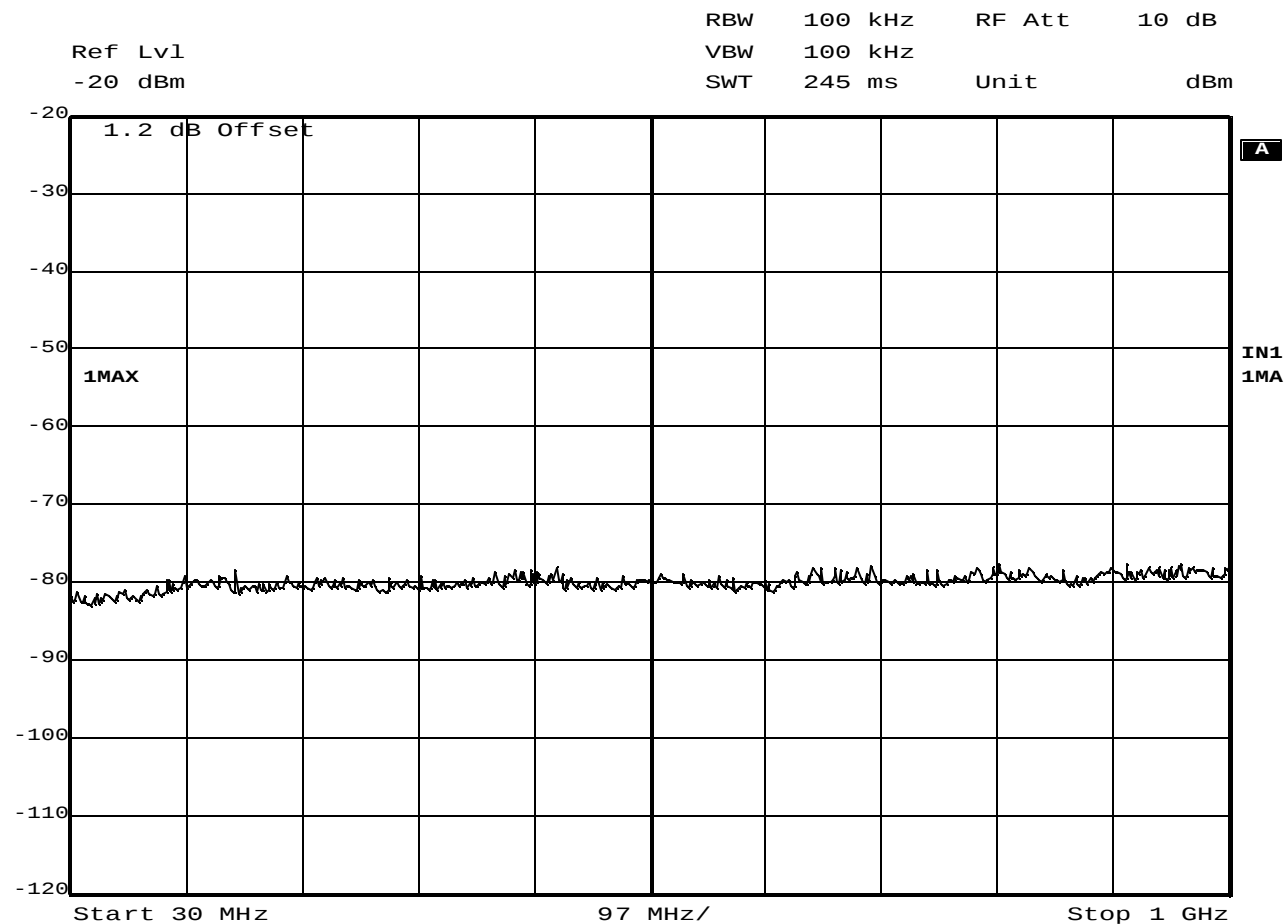


Date: 25.MAY.2005 22:37:52

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.97MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)

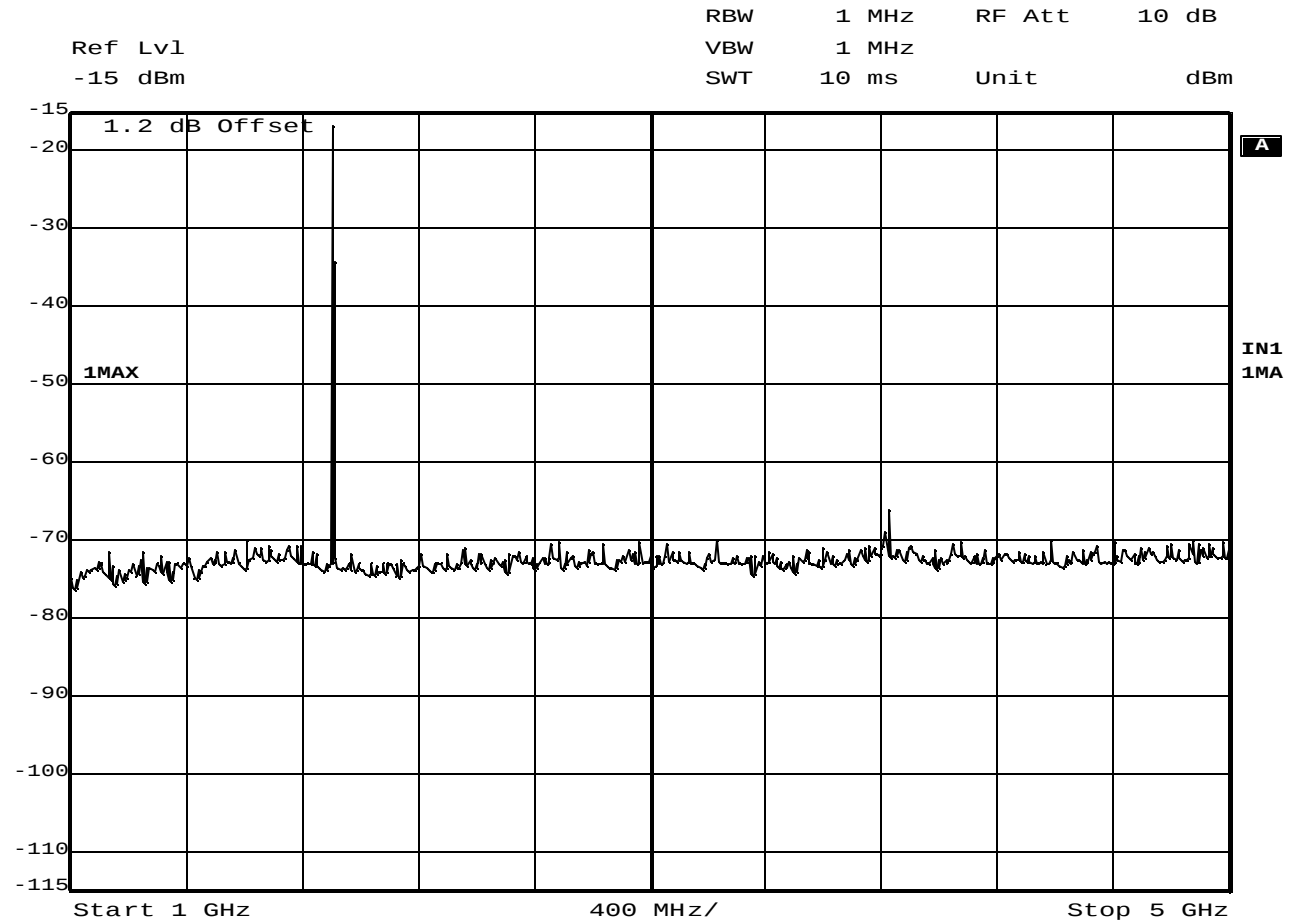


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.97MHz TDMA
Date : May 25, 2005
Notes : Output (50dB External Pads)



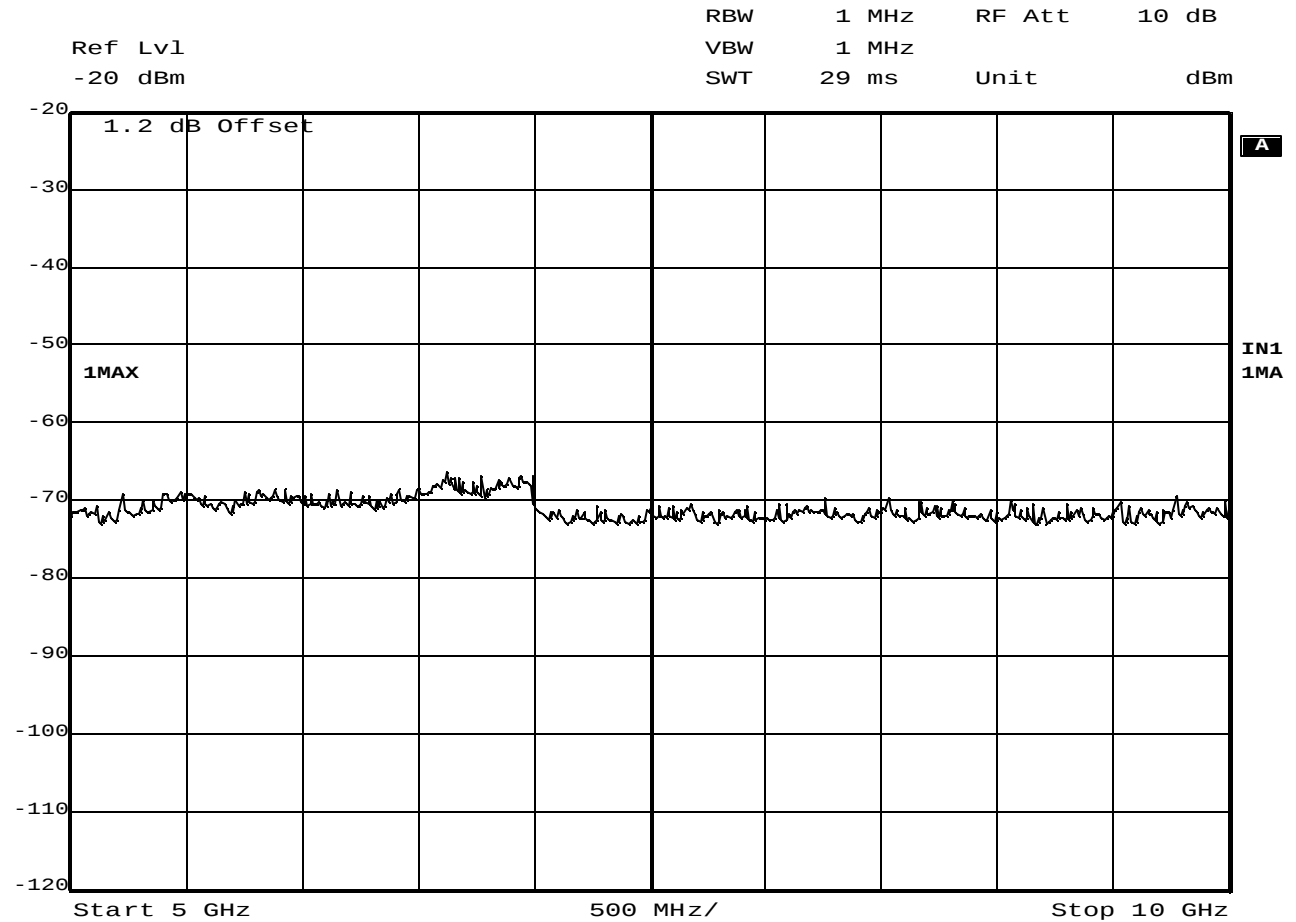
Date: 25.MAY.2005 22:08:28

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.97MHz TDMA
Date : May 25, 2005
Notes : Input



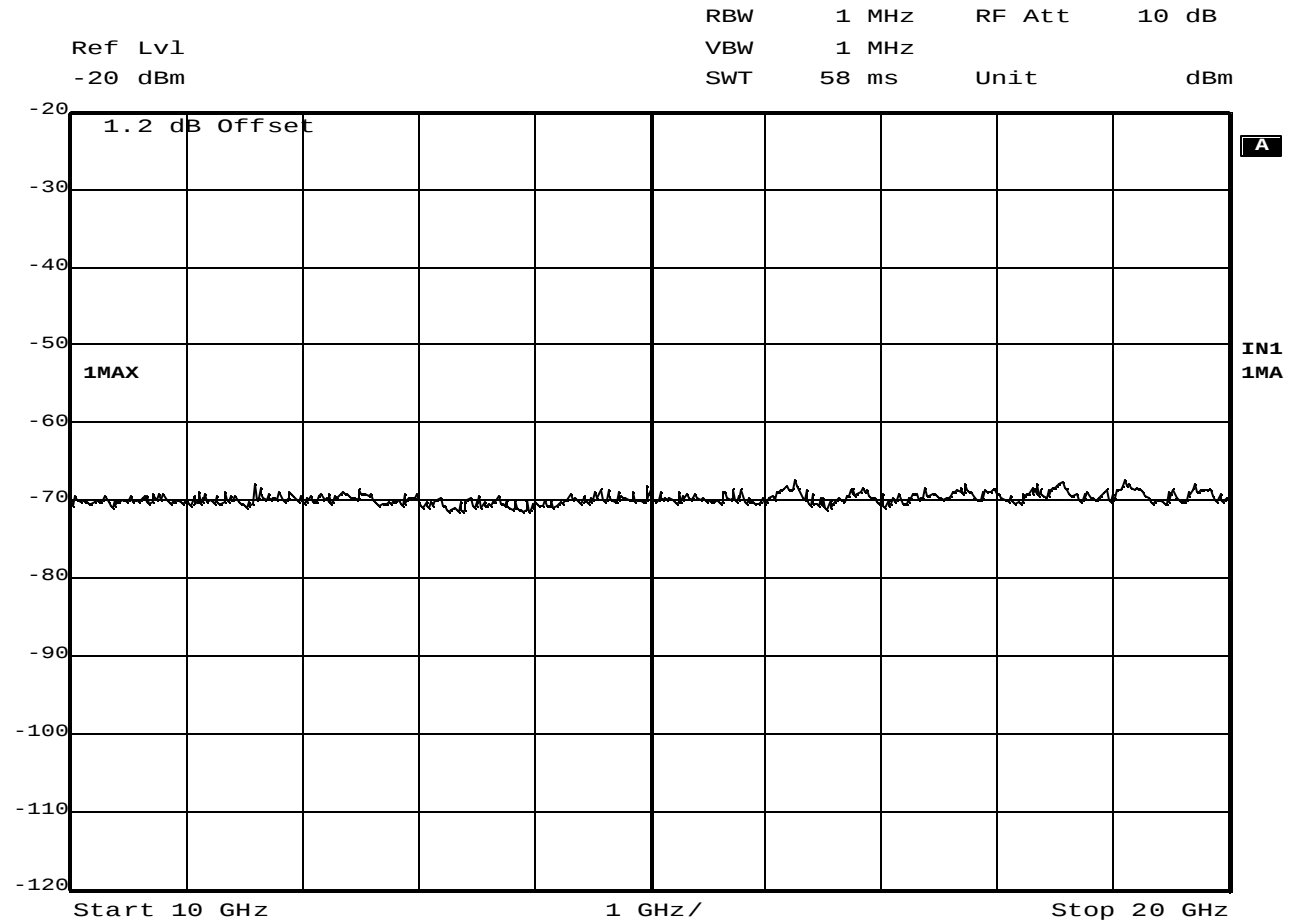
Date: 25.MAY.2005 22:09:30

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.97MHz TDMA
Date : May 25, 2005
Notes : Input



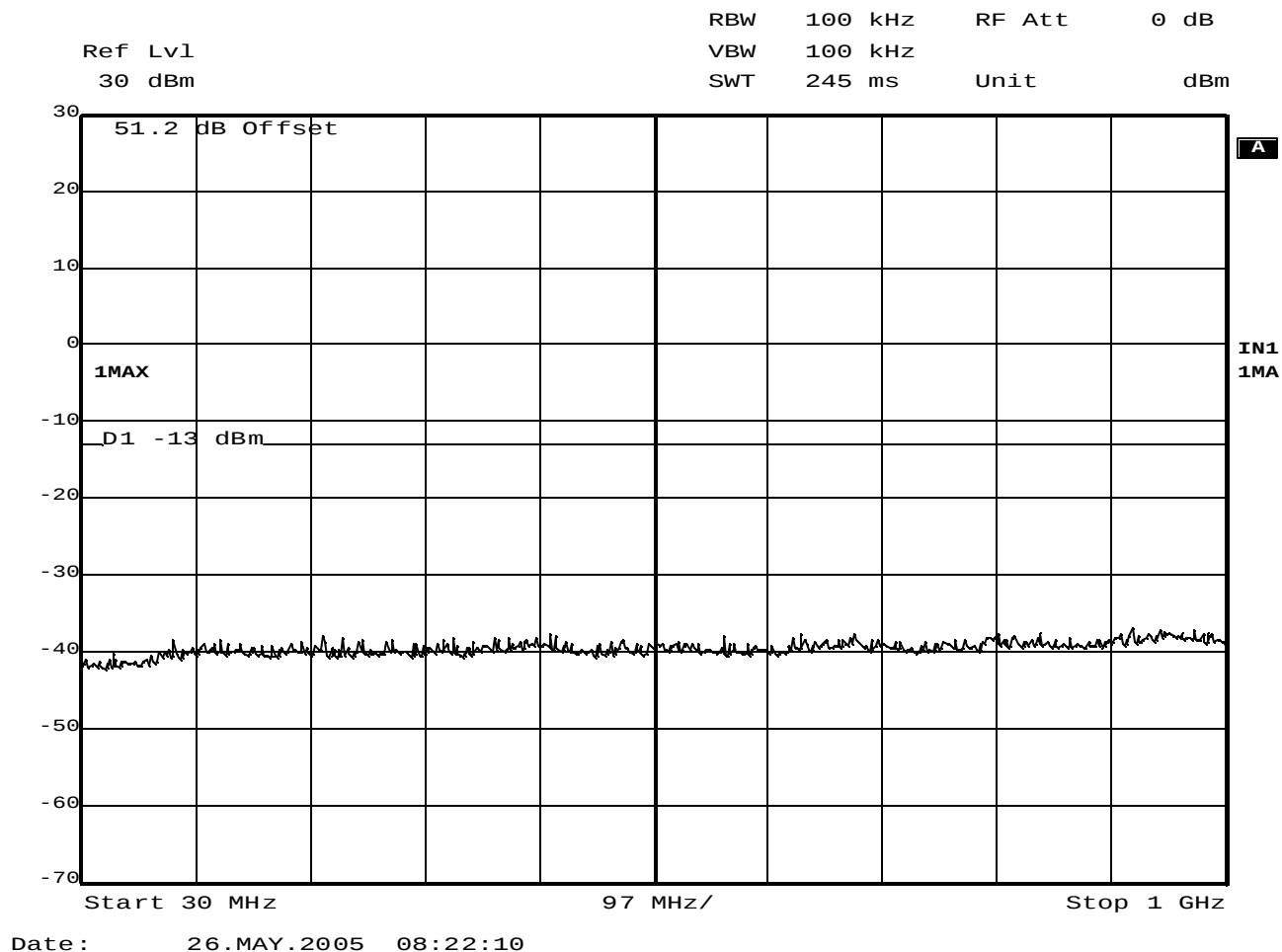
Date: 25.MAY.2005 22:10:43

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.97MHz TDMA
Date : May 25, 2005
Notes : Input

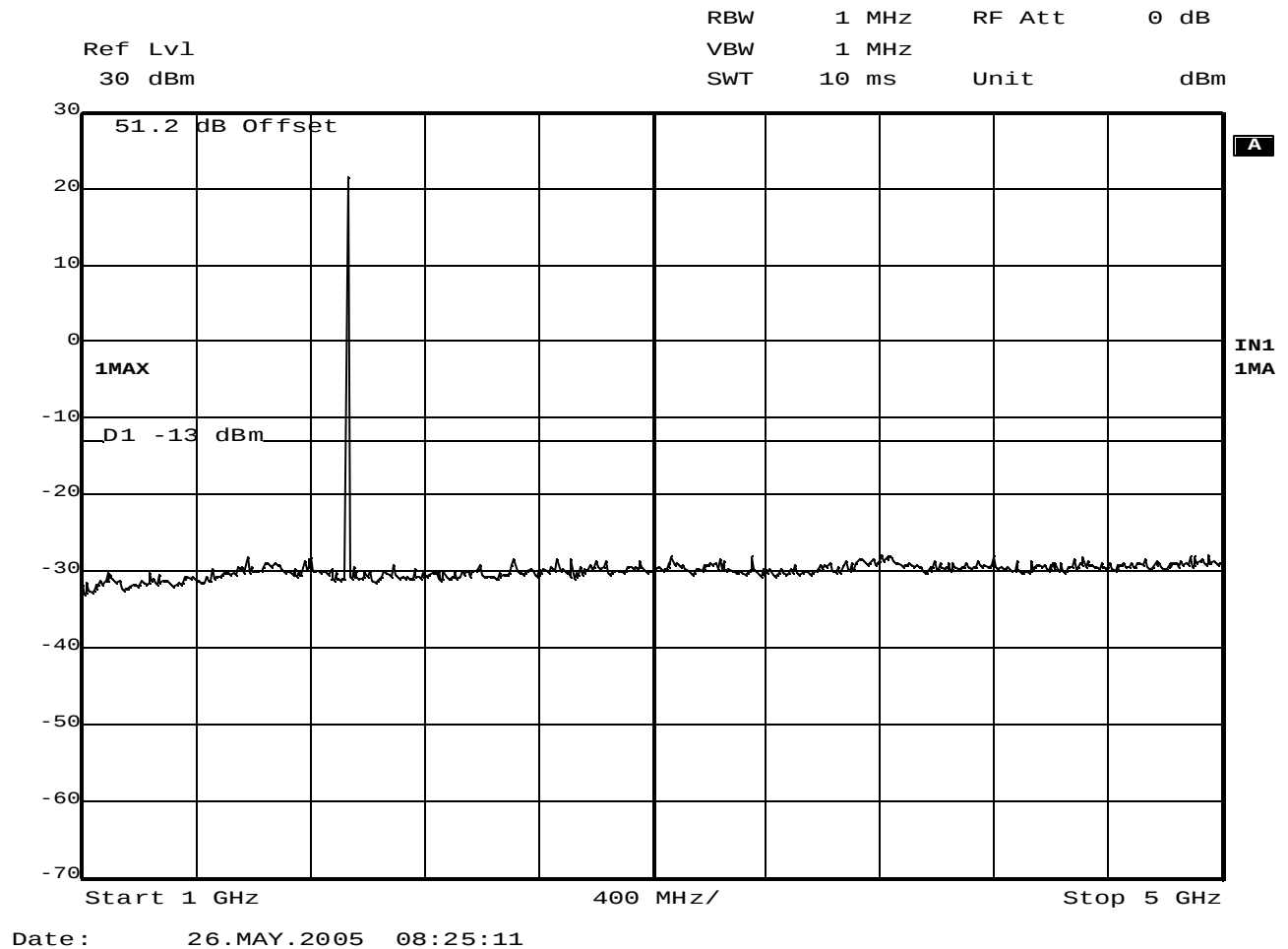


Date: 25.MAY.2005 22:11:30

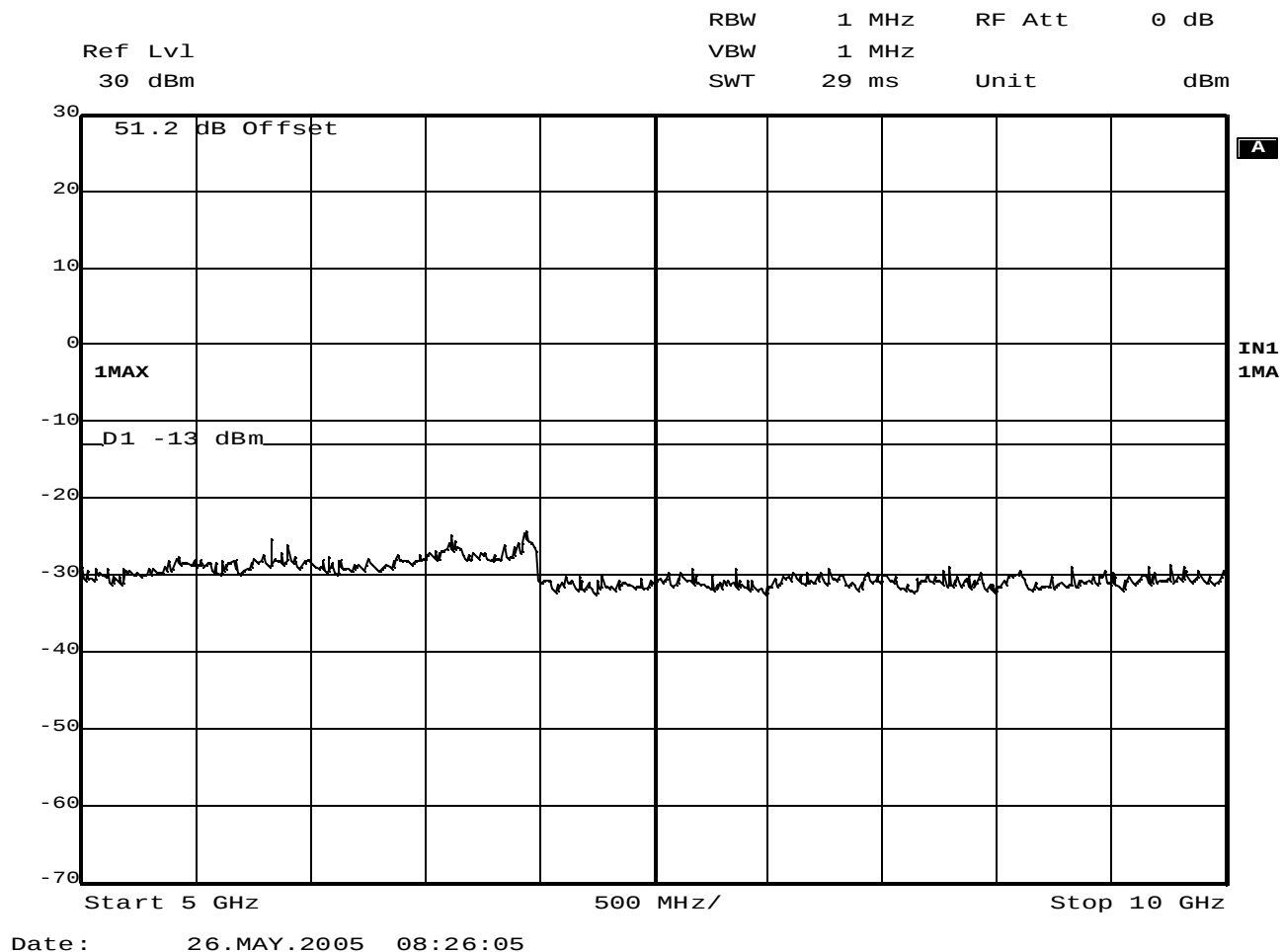
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010005
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1909.97MHz TDMA
Date : May 25, 2005
Notes : Input



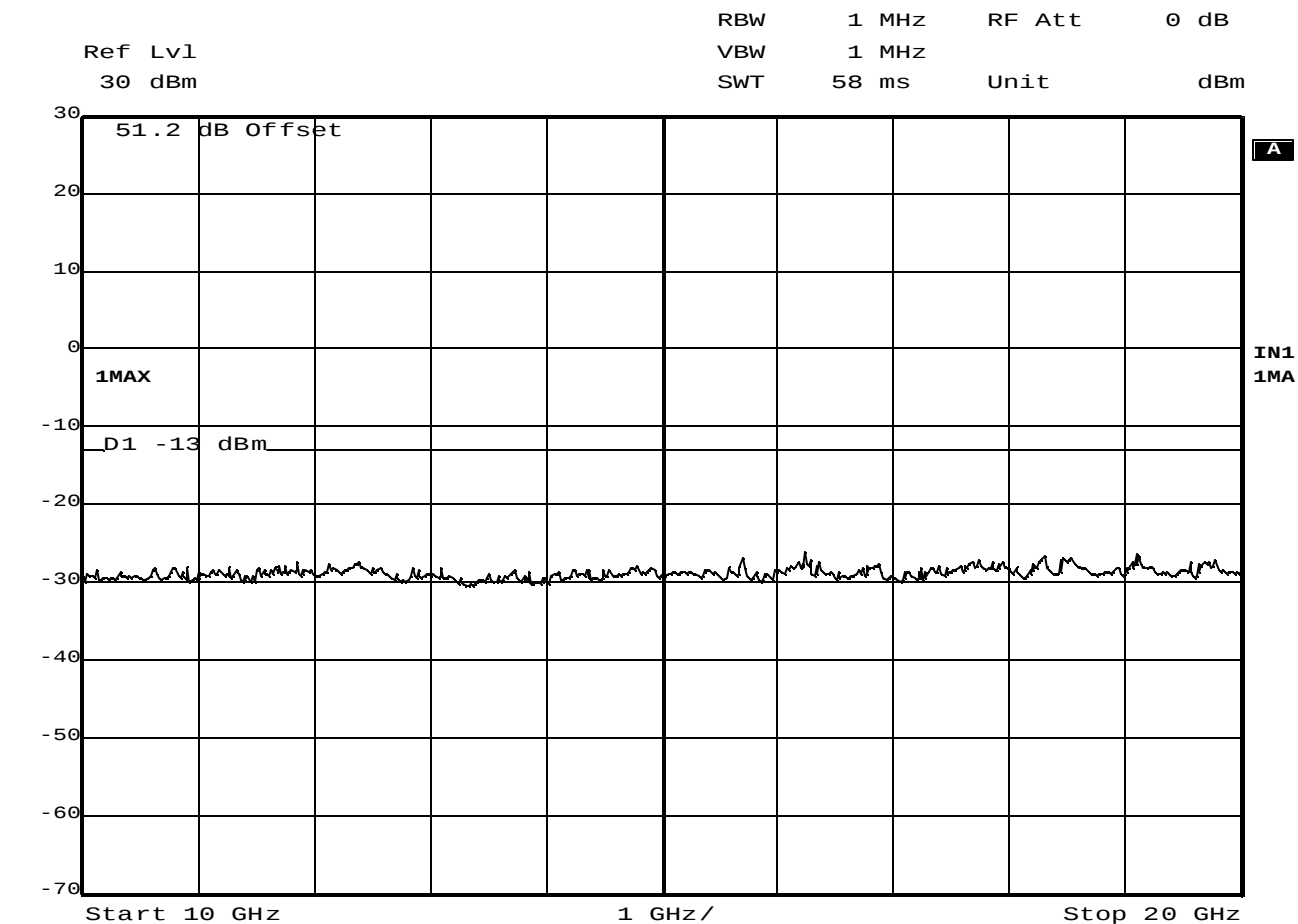
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.03MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.03MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)

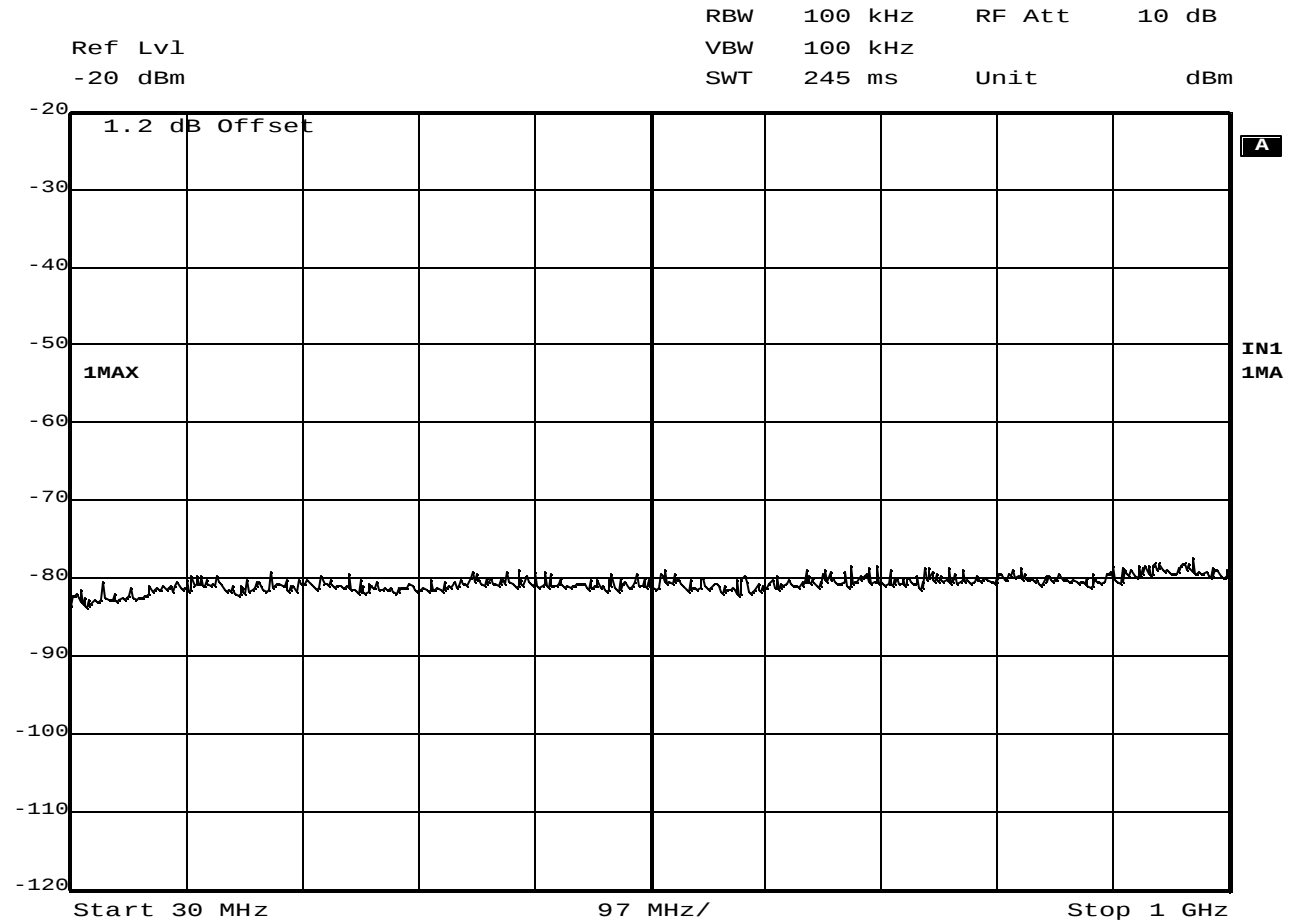


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.03MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)



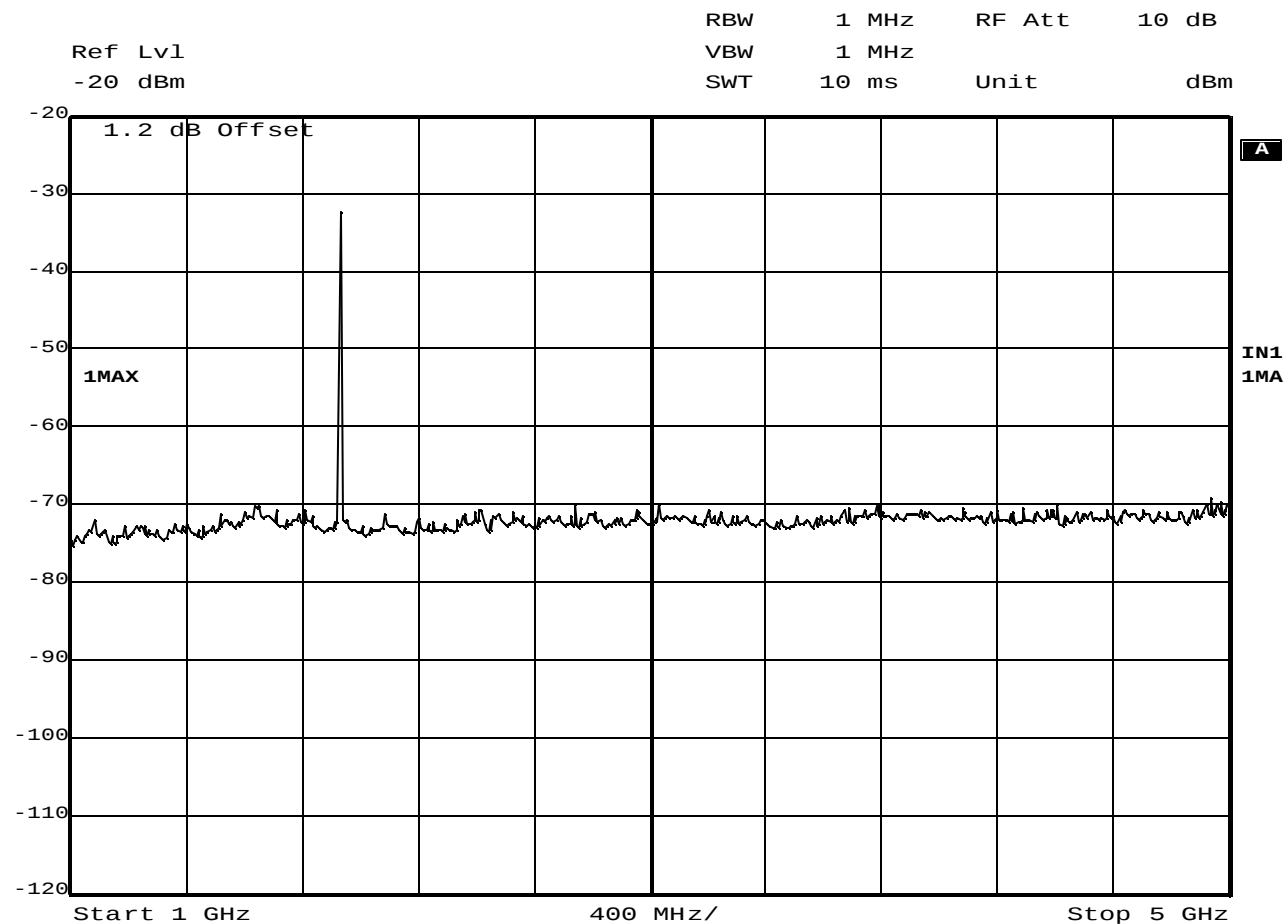
Date: 26.MAY.2005 08:27:19

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.03MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)



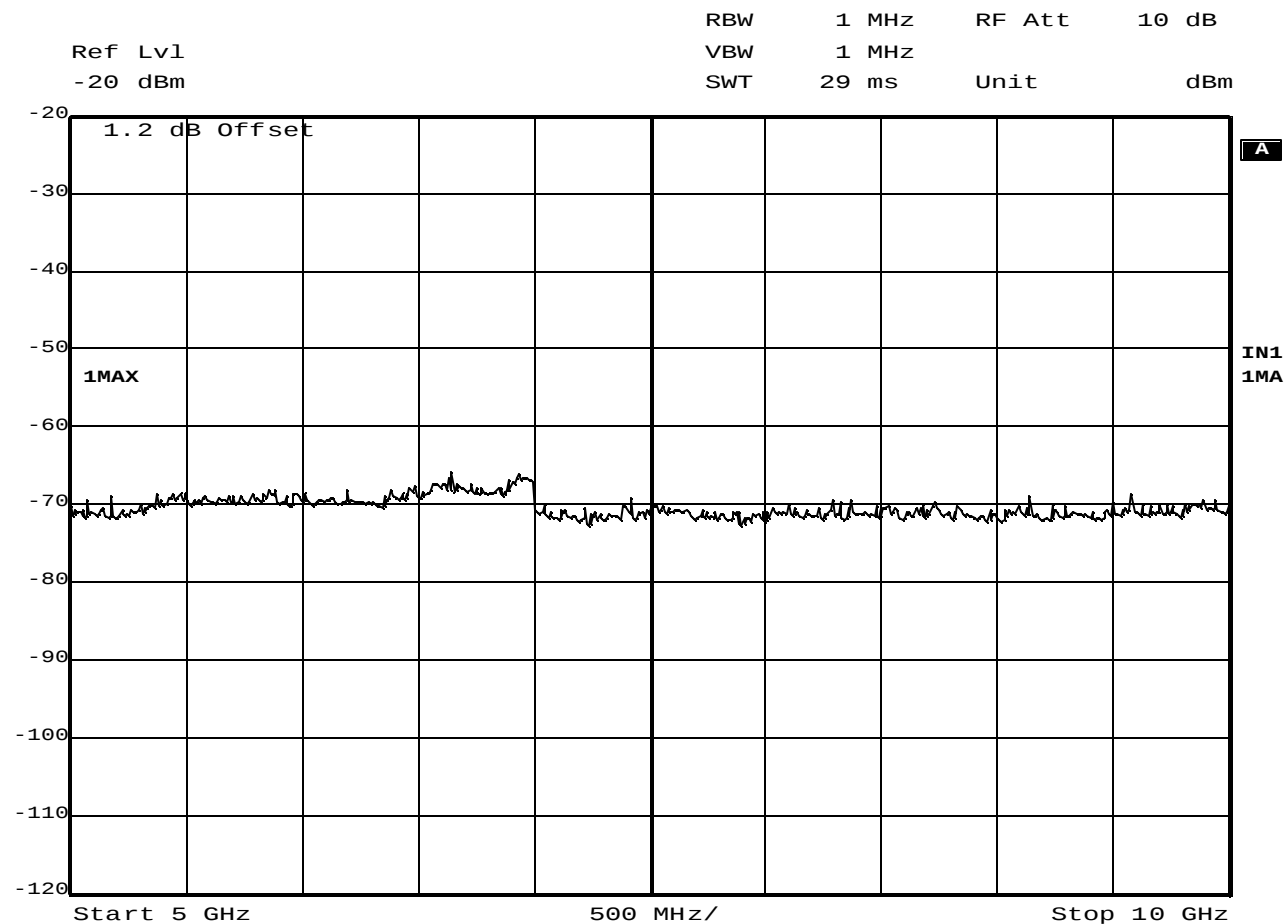
Date: 25.MAY.2005 22:13:08

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.03MHz TDMA
Date : May 25, 2005
Notes : Input



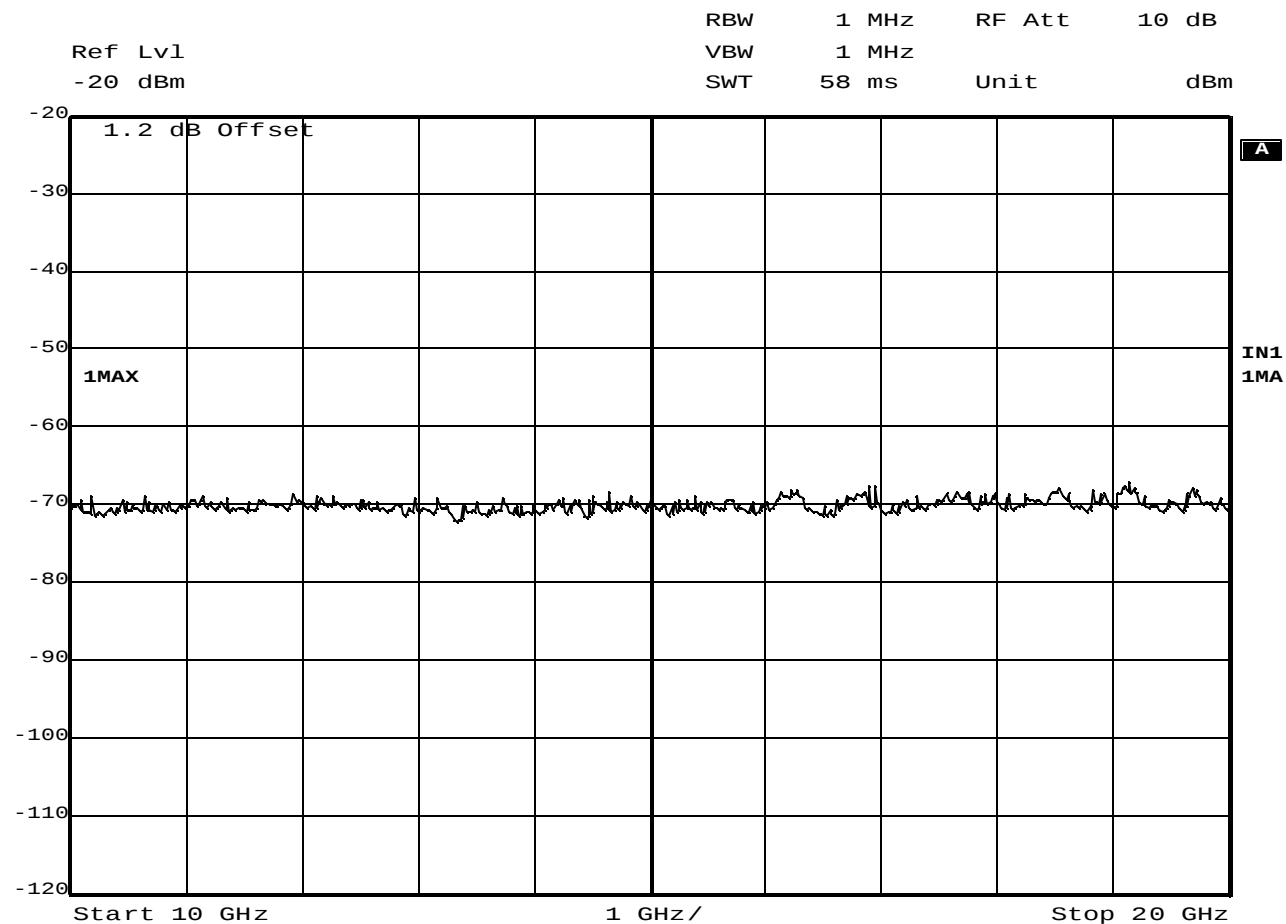
Date: 25.MAY.2005 22:14:08

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.03MHz TDMA
Date : May 25, 2005
Notes : Input



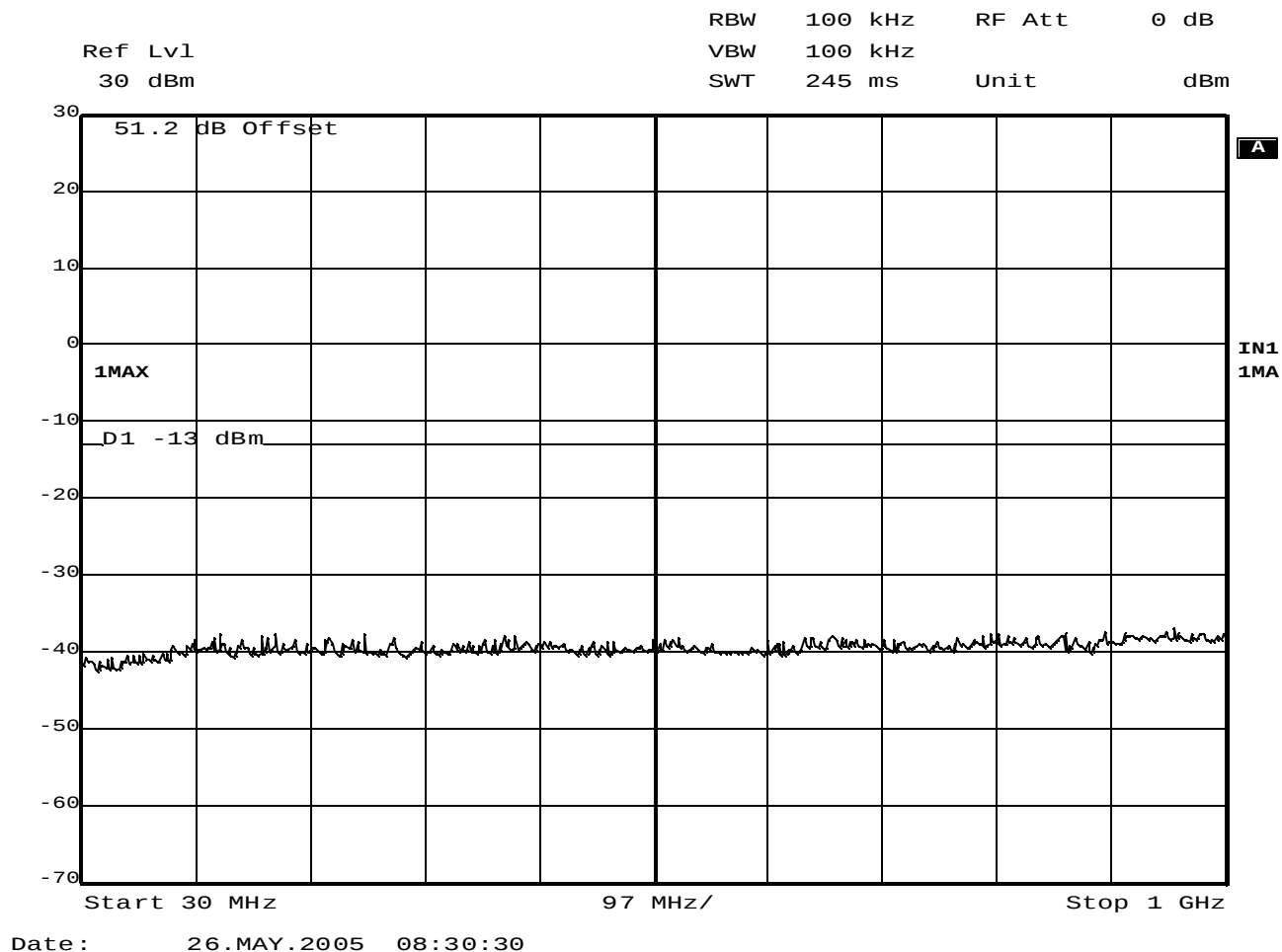
Date: 25.MAY.2005 22:15:03

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.03MHz TDMA
Date : May 25, 2005
Notes : Input

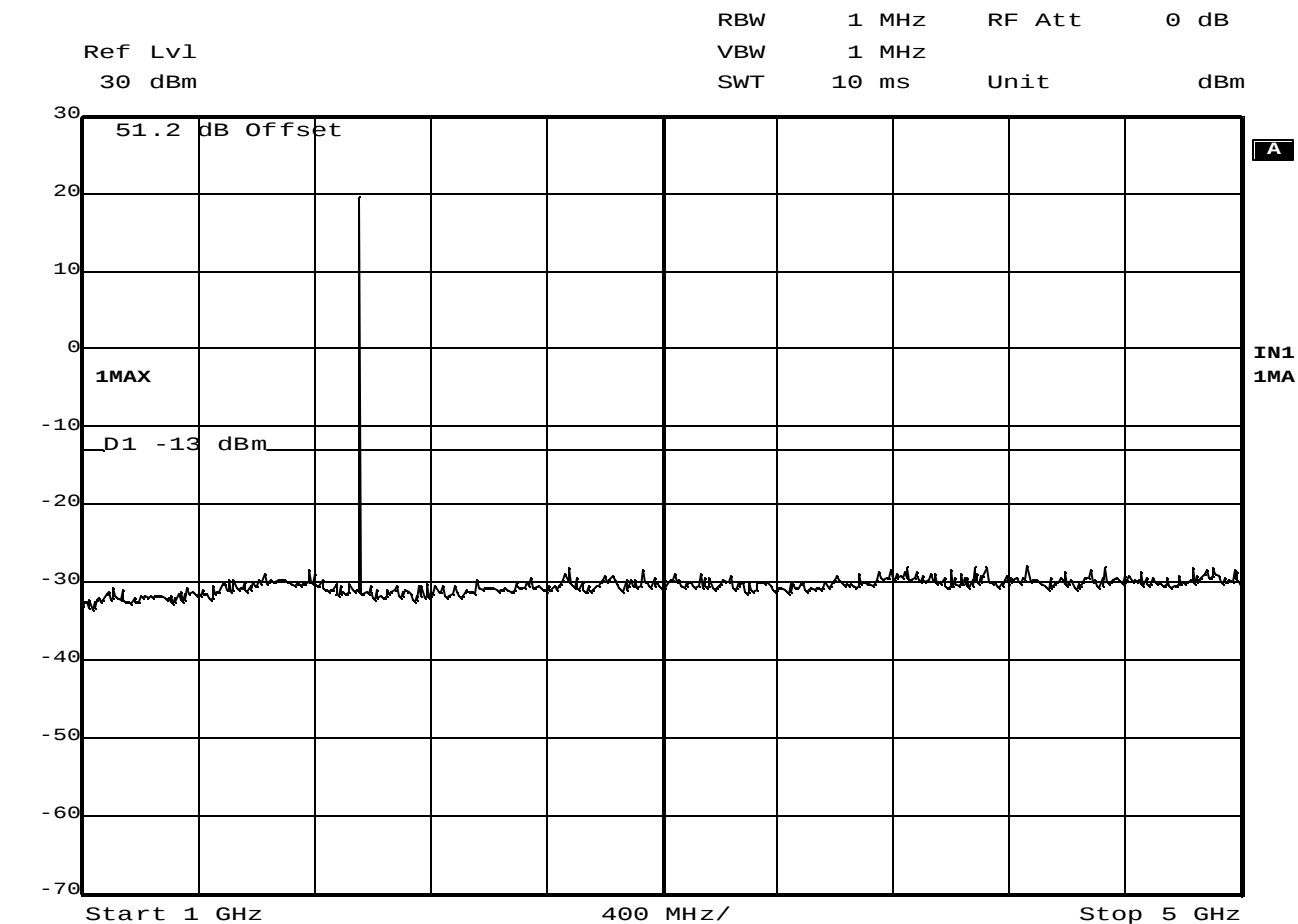


Date: 25.MAY.2005 22:15:45

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1930.03MHz TDMA
Date : May 25, 2005
Notes : Input

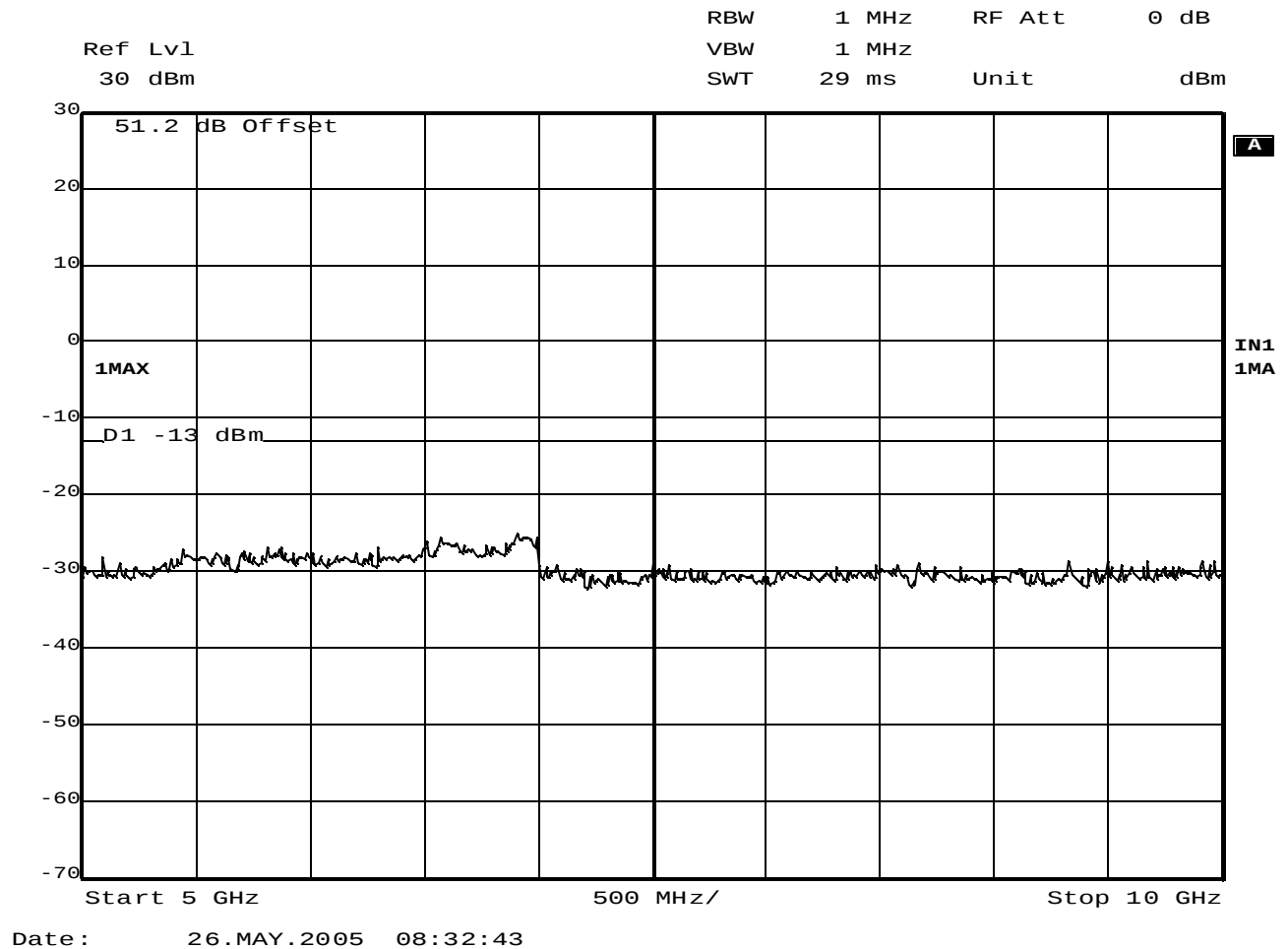


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)

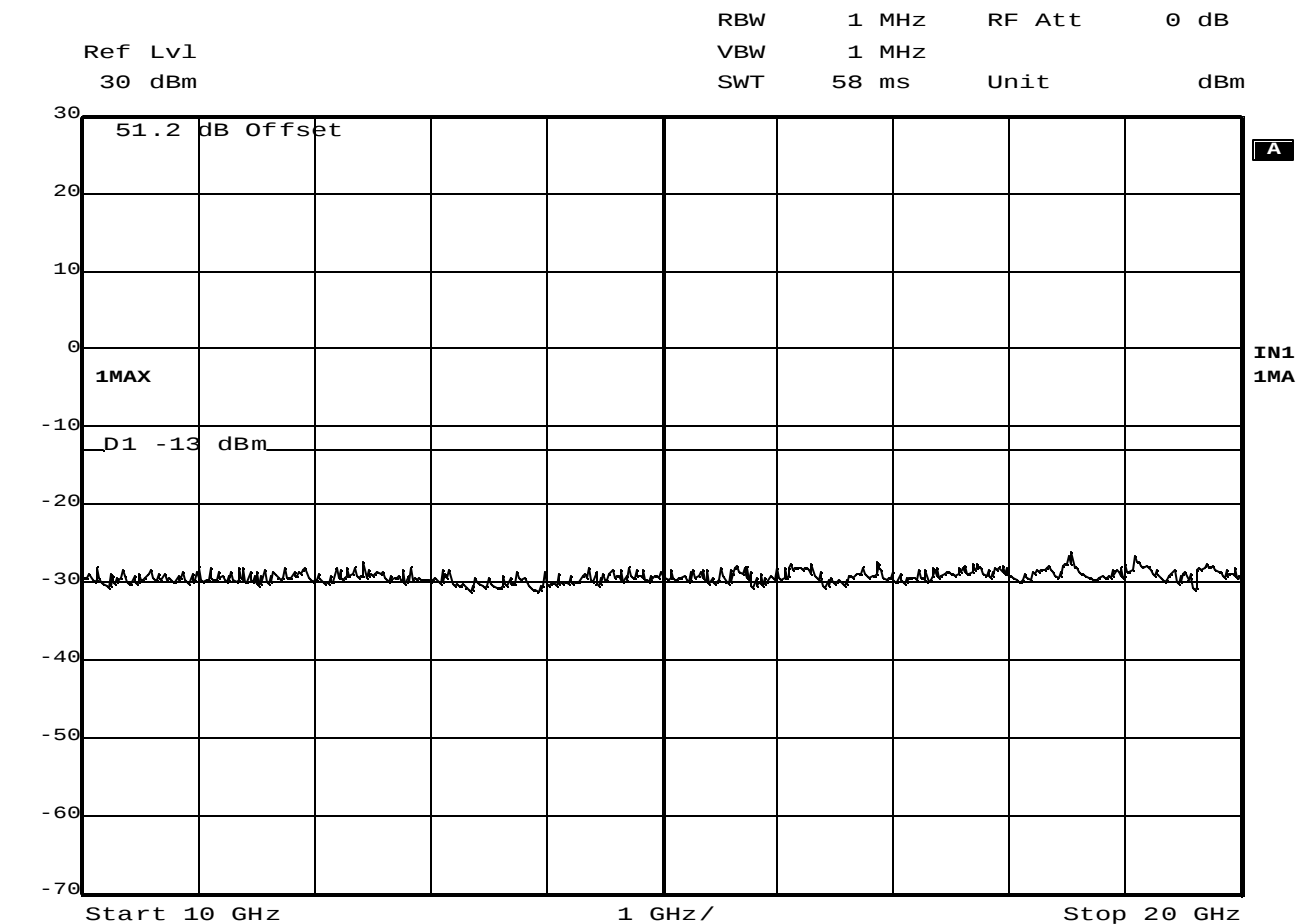


Date: 26.MAY.2005 08:31:50

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 TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)

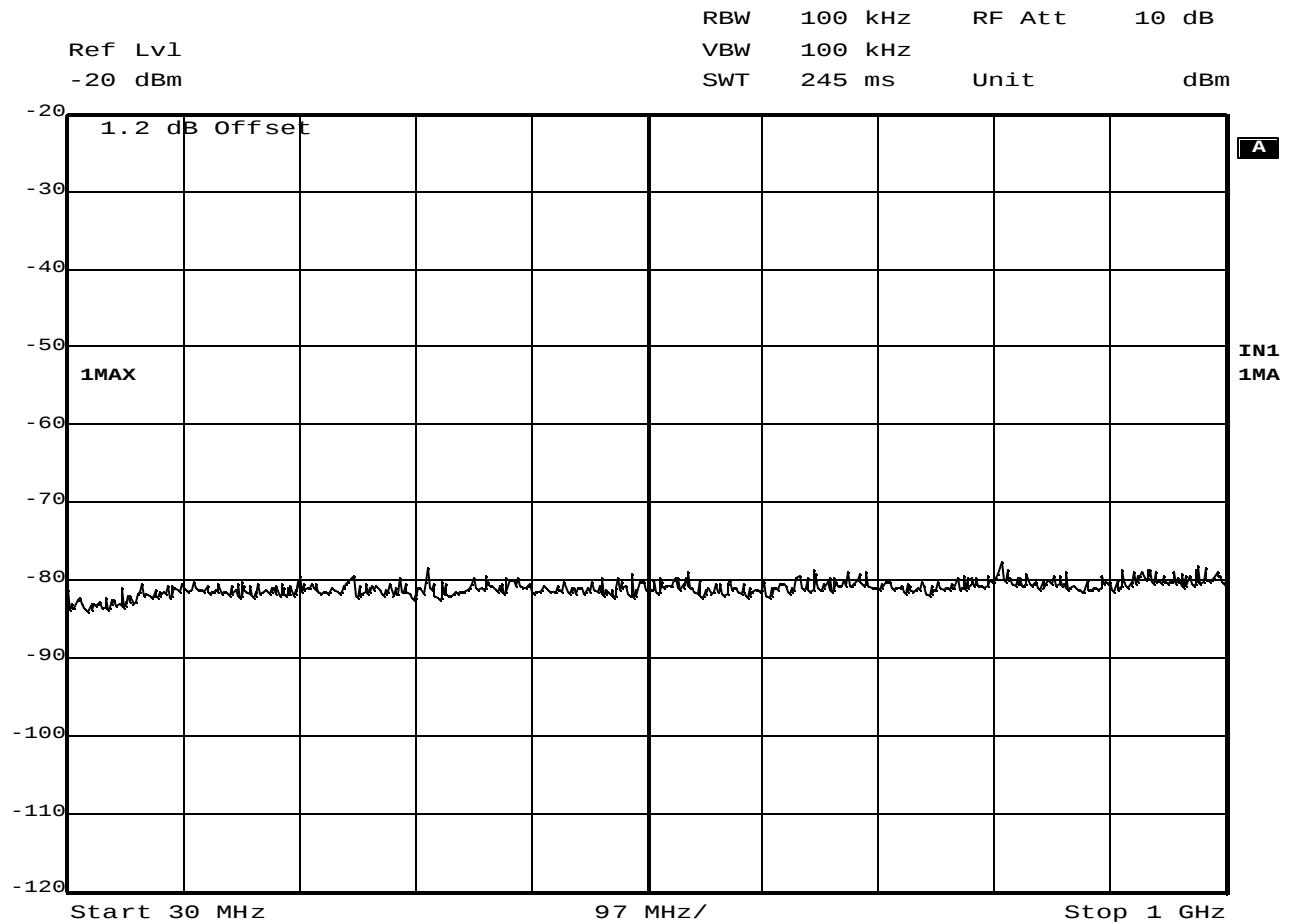


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)

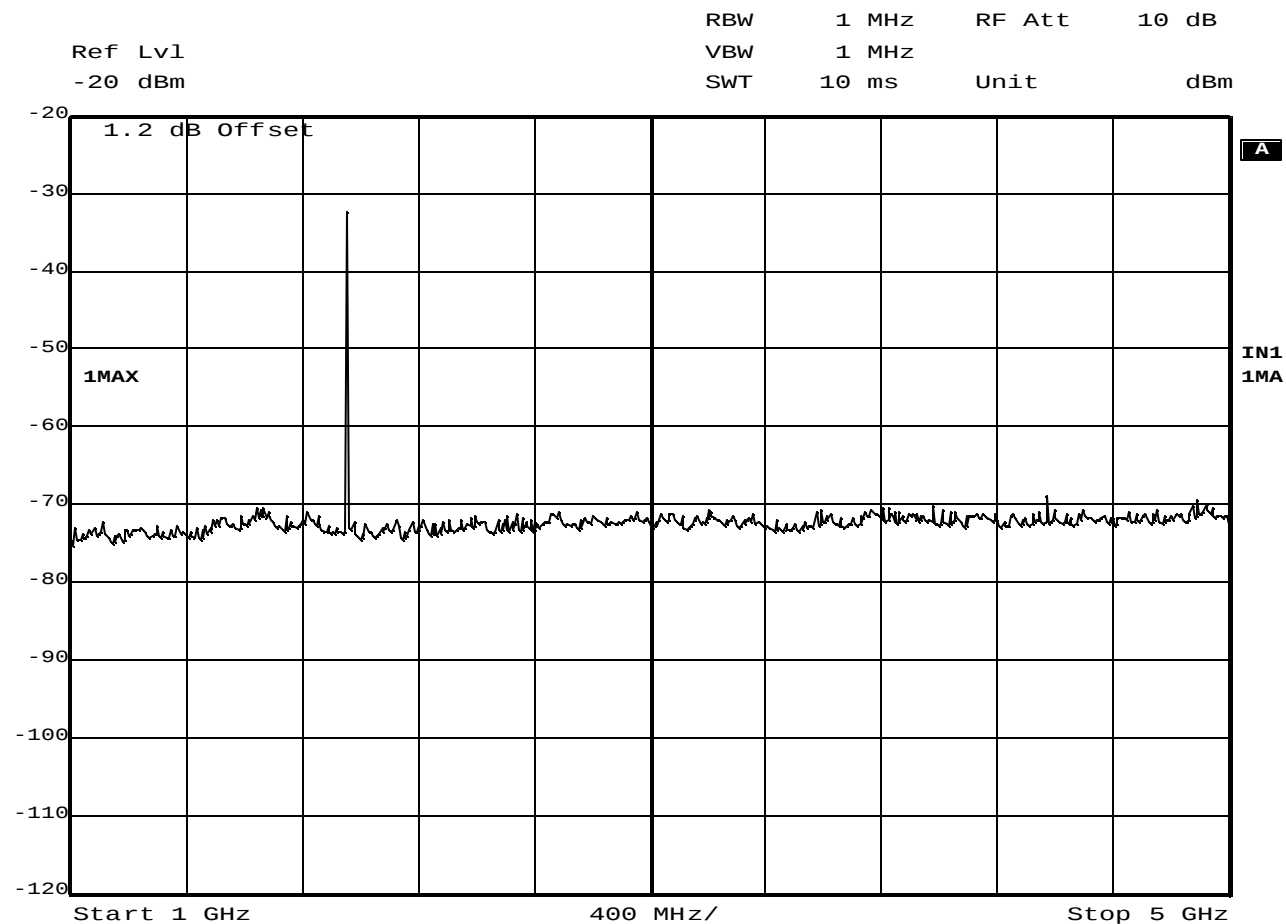


Date: 26.MAY.2005 08:40:22

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 TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)

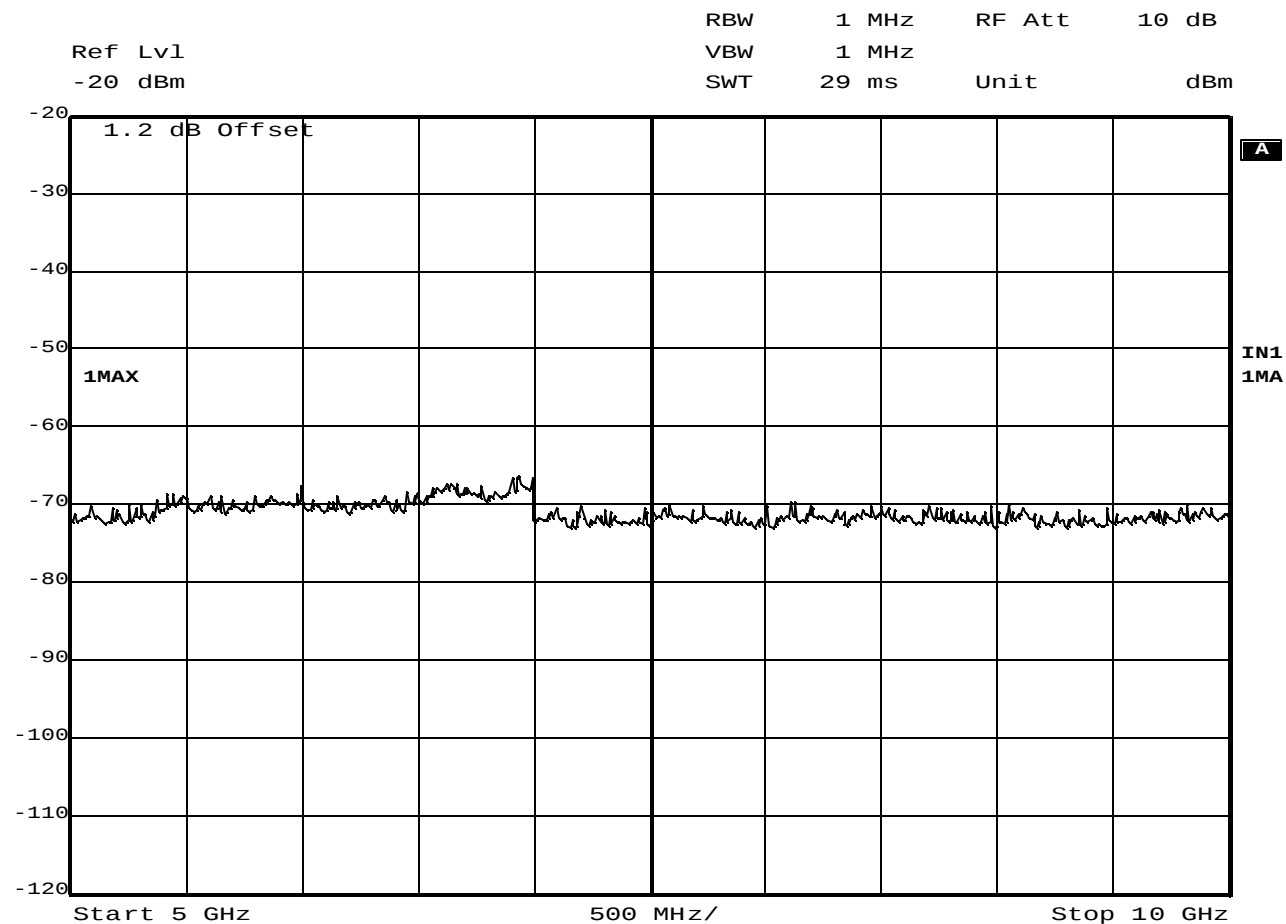


Date: 25.MAY.2005 22:16:51
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz TDMA
Date : May 25, 2005
Notes : Input



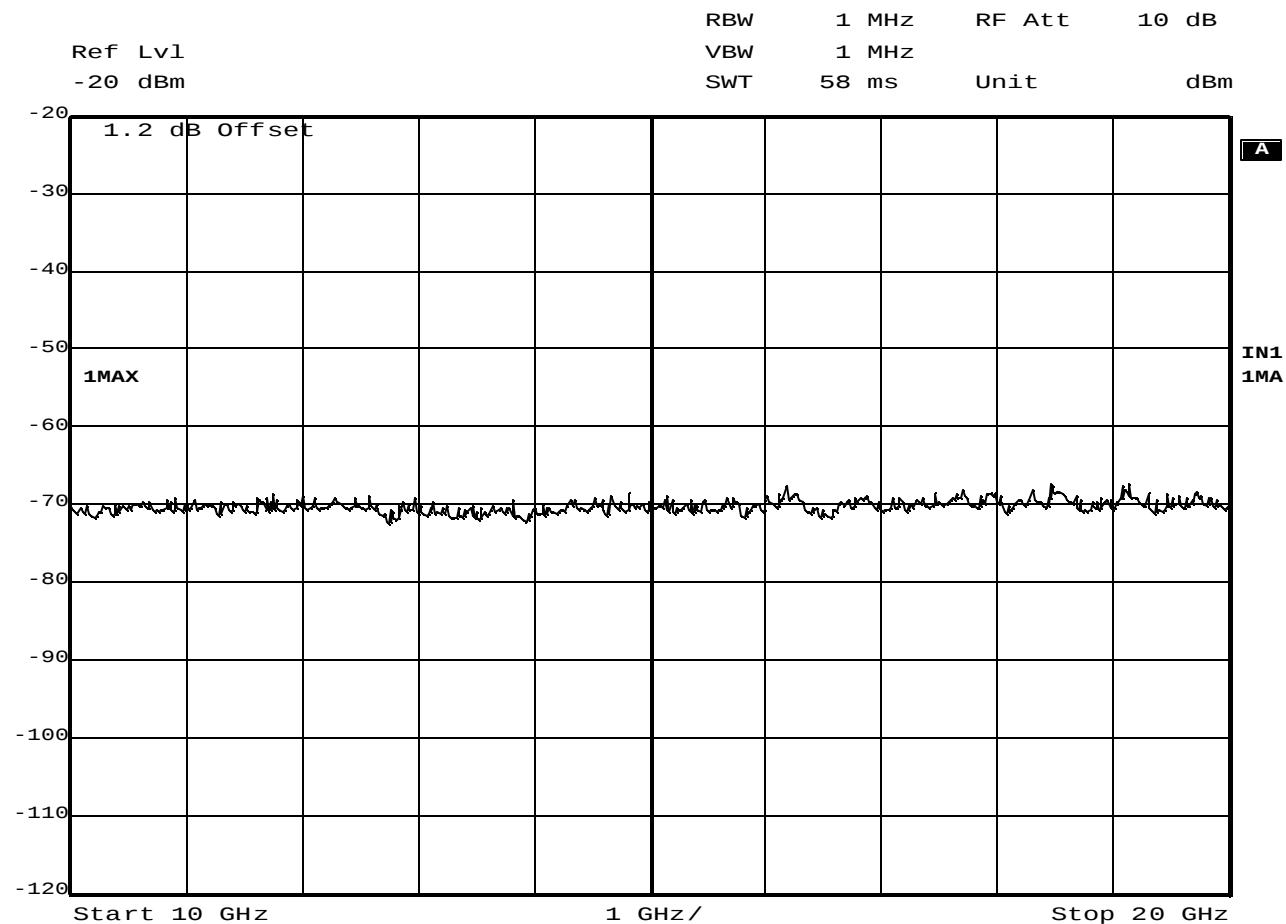
Date: 25.MAY.2005 22:17:35

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 TDMA
Date : May 25, 2005
Notes : Input



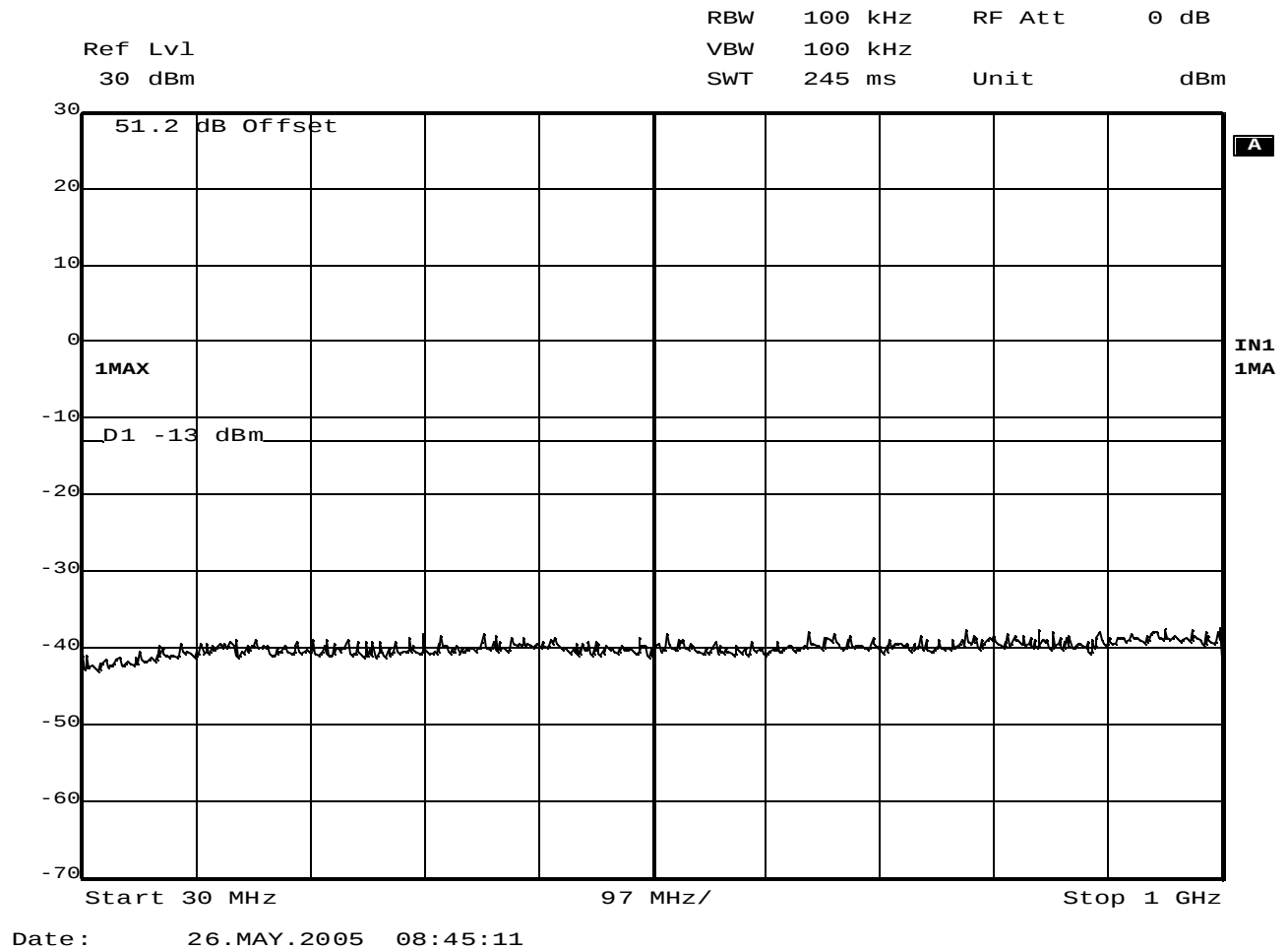
Date: 25.MAY.2005 22:18:20

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 TDMA
Date : May 25, 2005
Notes : Input

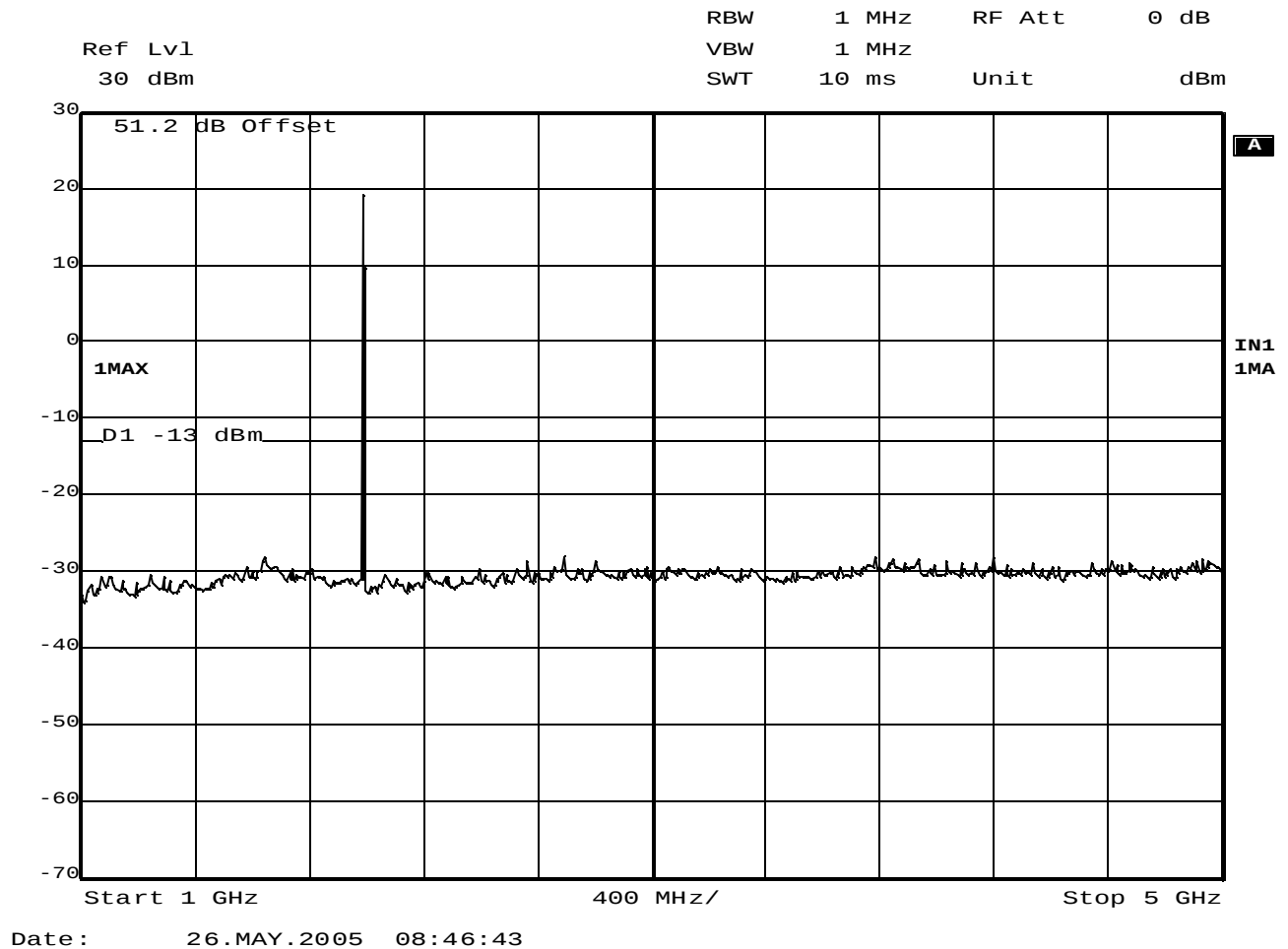


Date: 25.MAY.2005 22:19:00

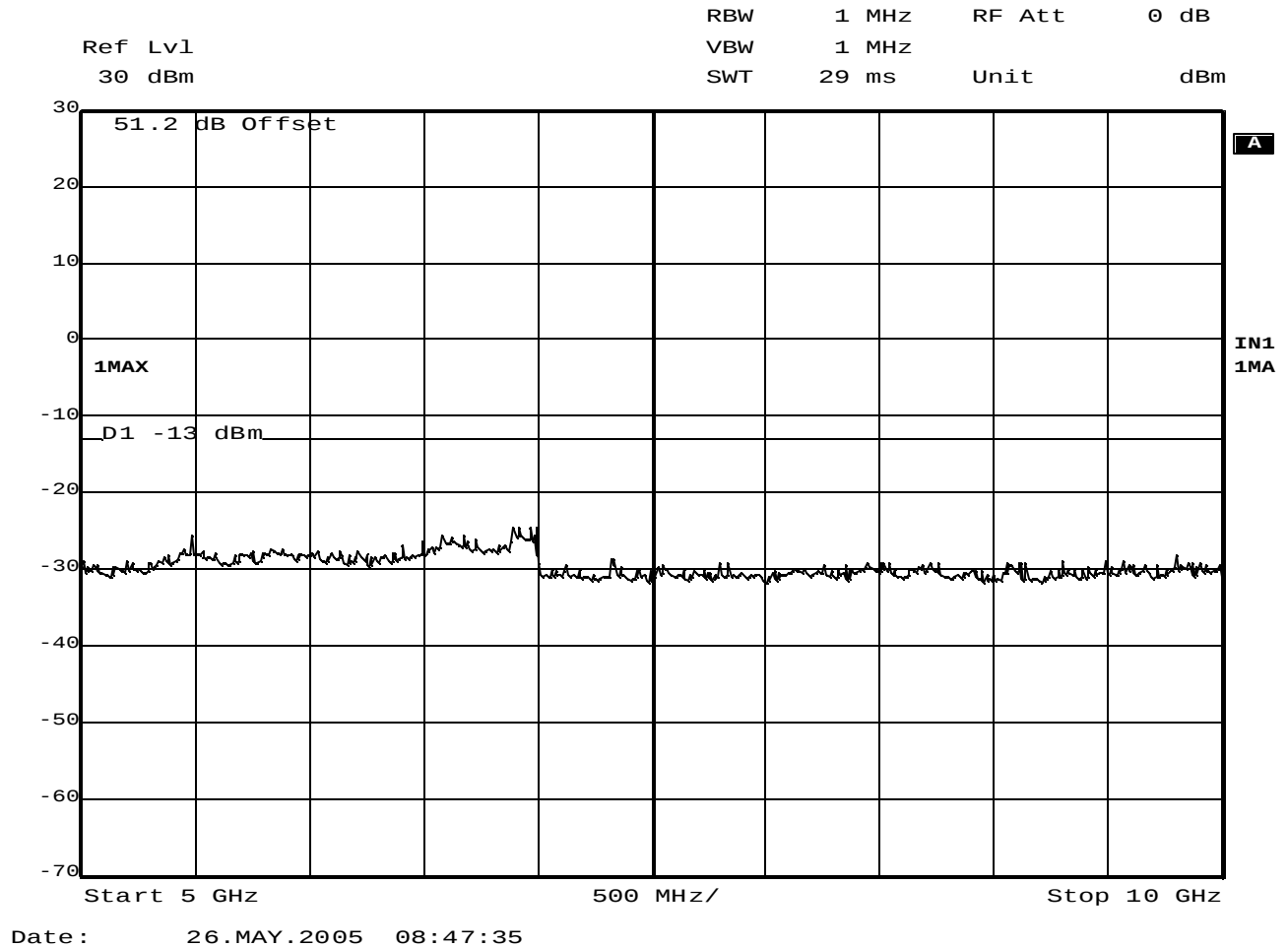
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1955MHz TDMA
Date : May 25, 2005
Notes : Input



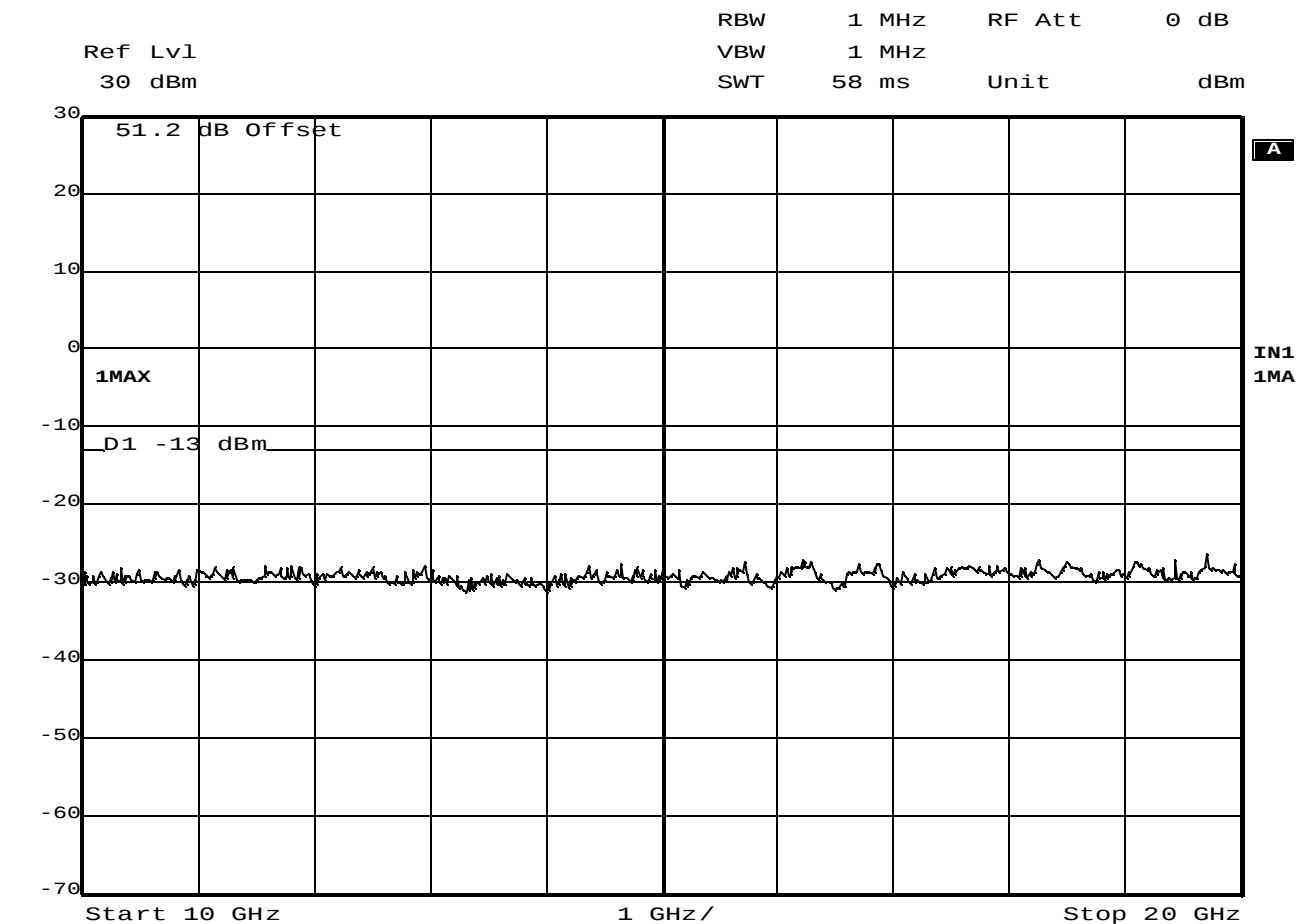
Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.97MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)



Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.97MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)

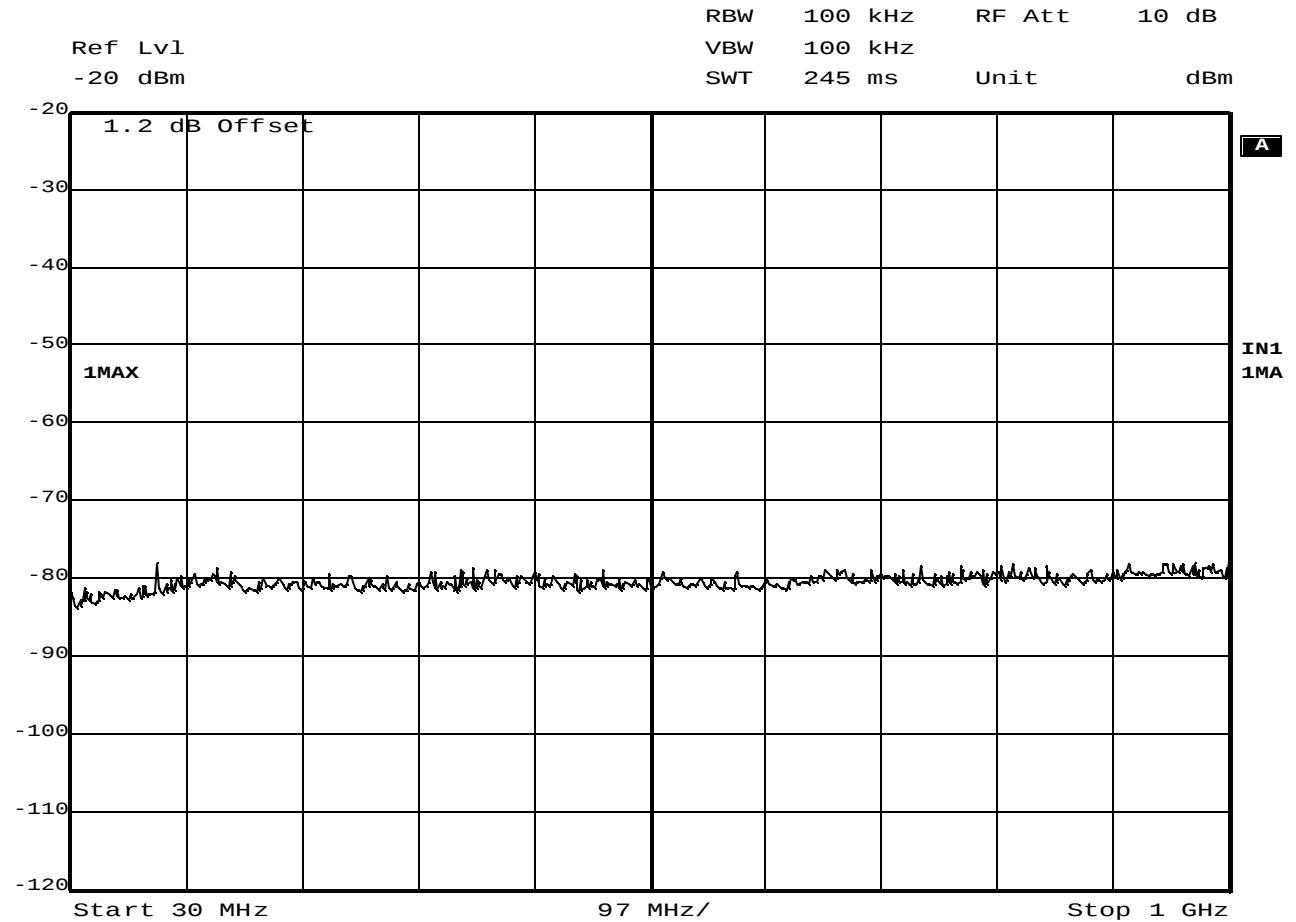


Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.97MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)



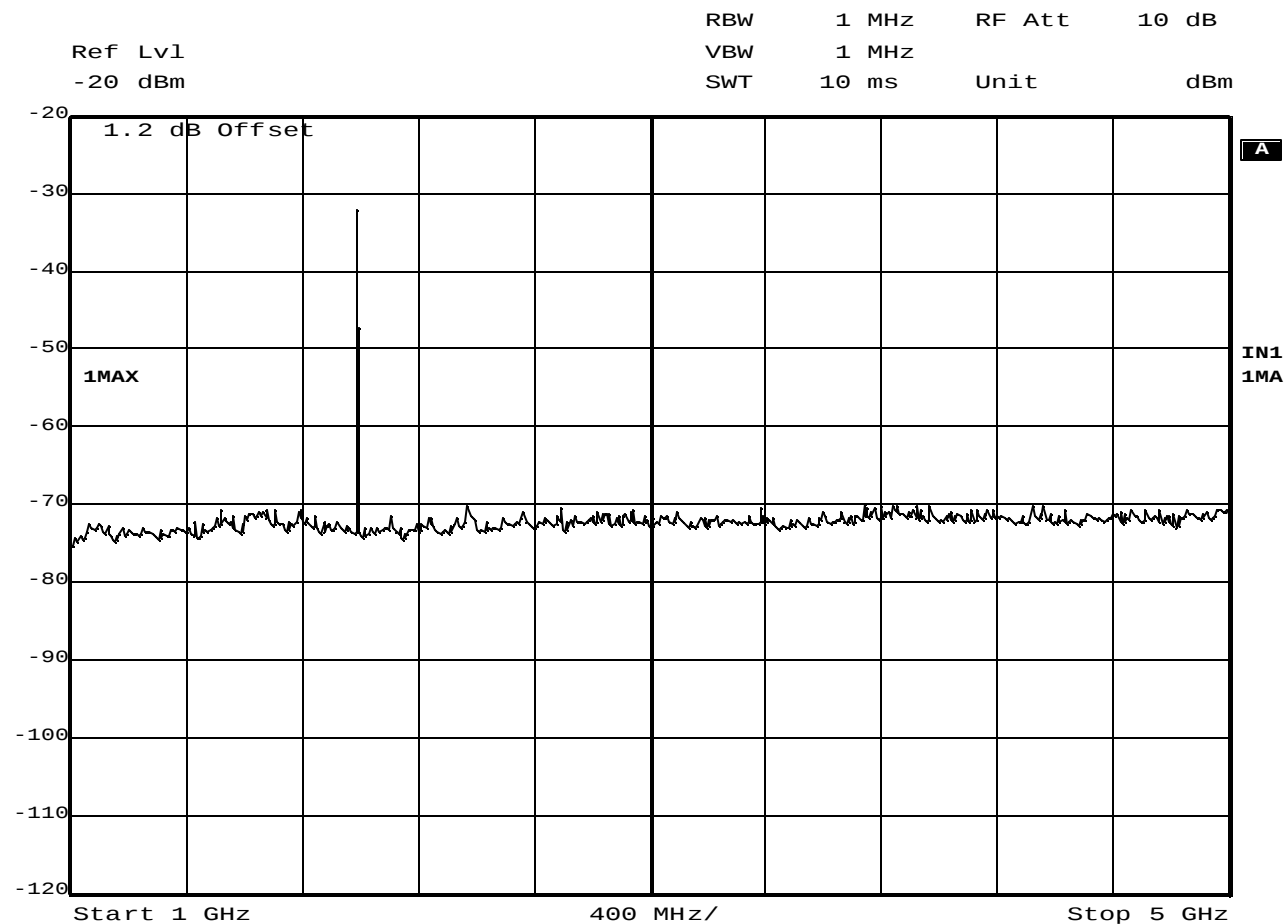
Date: 26.MAY.2005 08:48:26

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.97MHz TDMA
Date : May 26, 2005
Notes : Output (50dB External Pads)



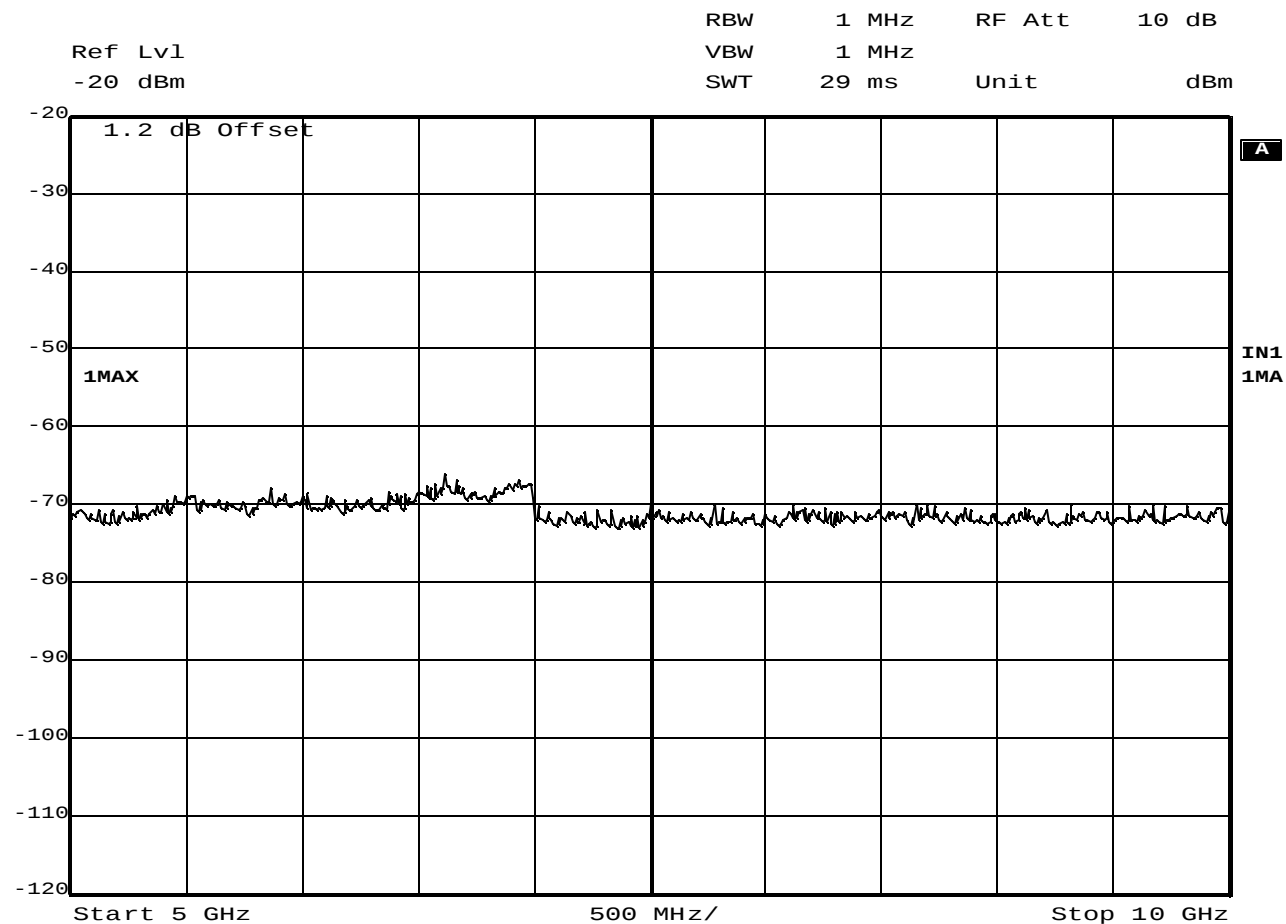
Date: 25.MAY.2005 22:20:36

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.97MHz TDMA
Date : May 25, 2005
Notes : Input



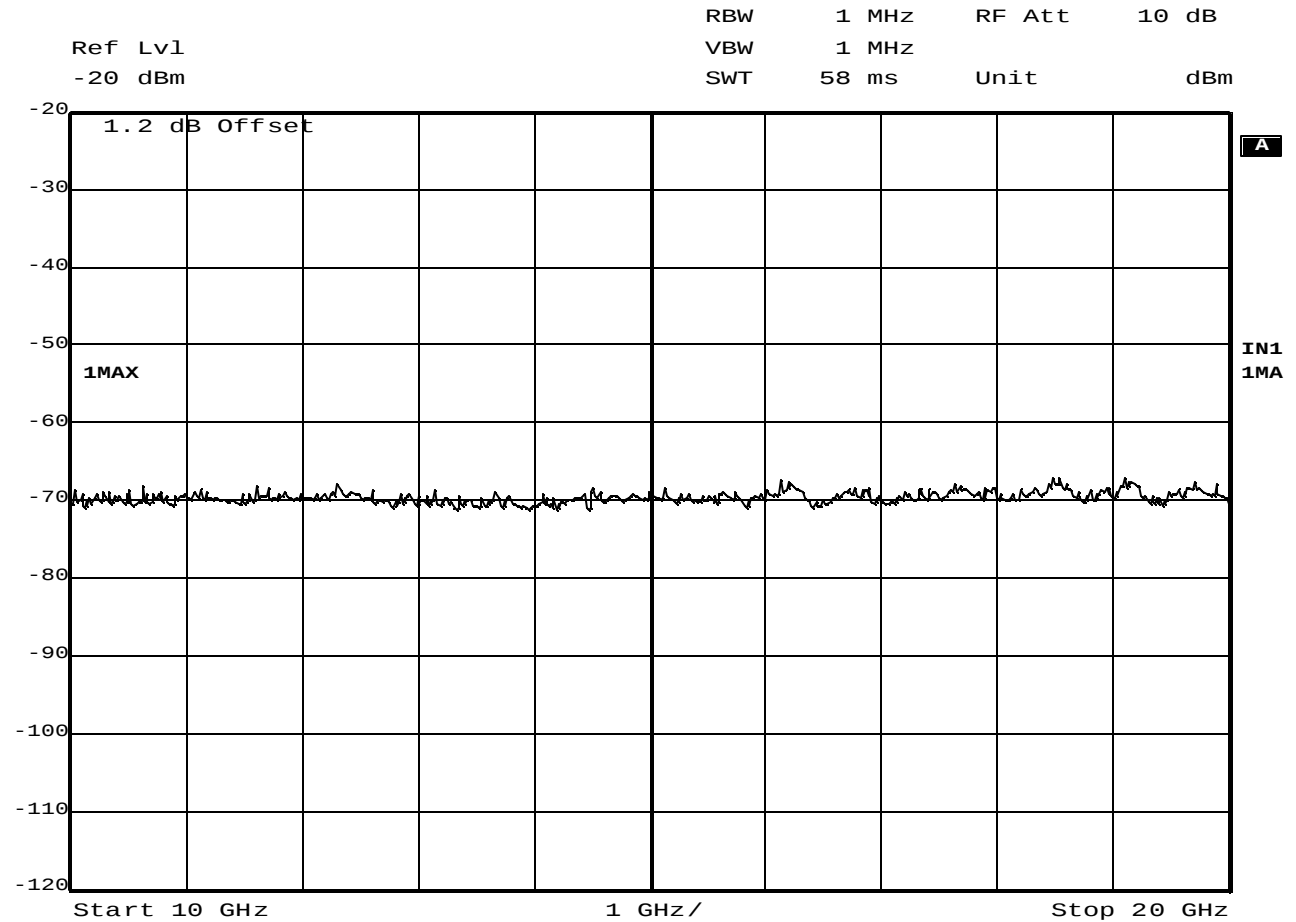
Date: 25.MAY.2005 22:21:20

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.97MHz TDMA
Date : May 25, 2005
Notes : Input



Date: 25.MAY.2005 22:21:53

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.97MHz TDMA
Date : May 25, 2005
Notes : Input



Date: 25.MAY.2005 22:22:56

Manufacturer : RF Engineering Solutions Ltd
Model No. : B8001900-1 Cellular Signal Enhancer
Serial No. : 010003
Test : FCC 24 Antenna Conducted Emissions
Test Mode : Tx @ 1989.97MHz TDMA
Date : May 25, 2005
Notes : Input

