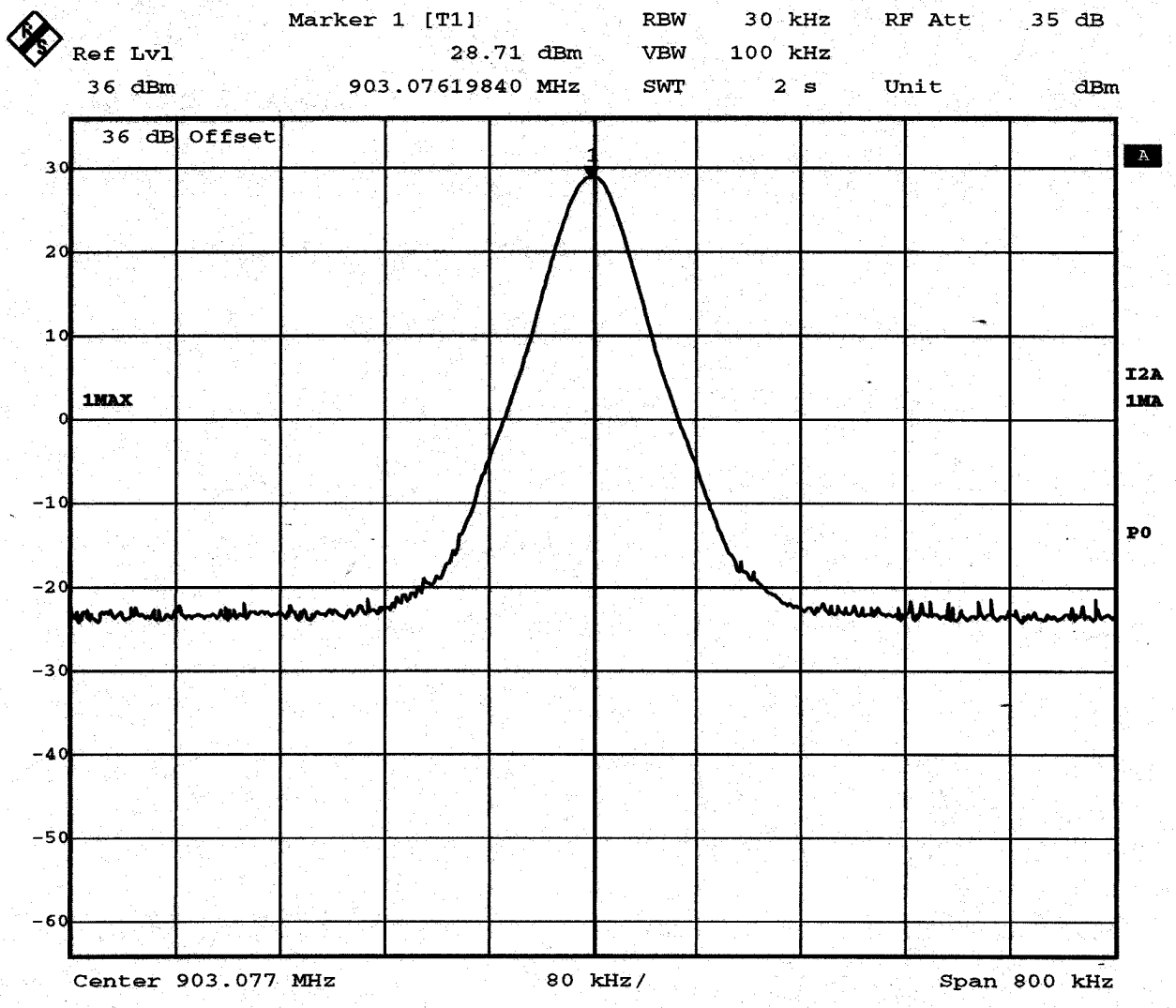
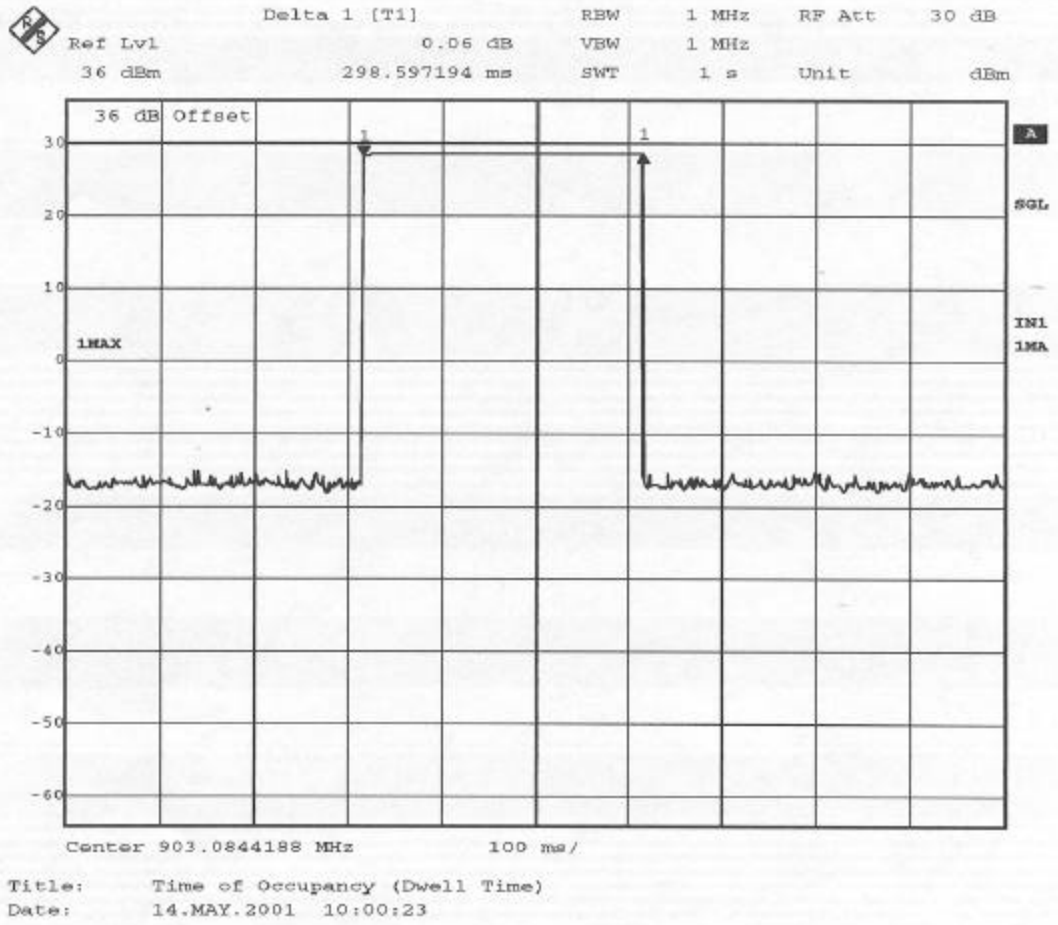
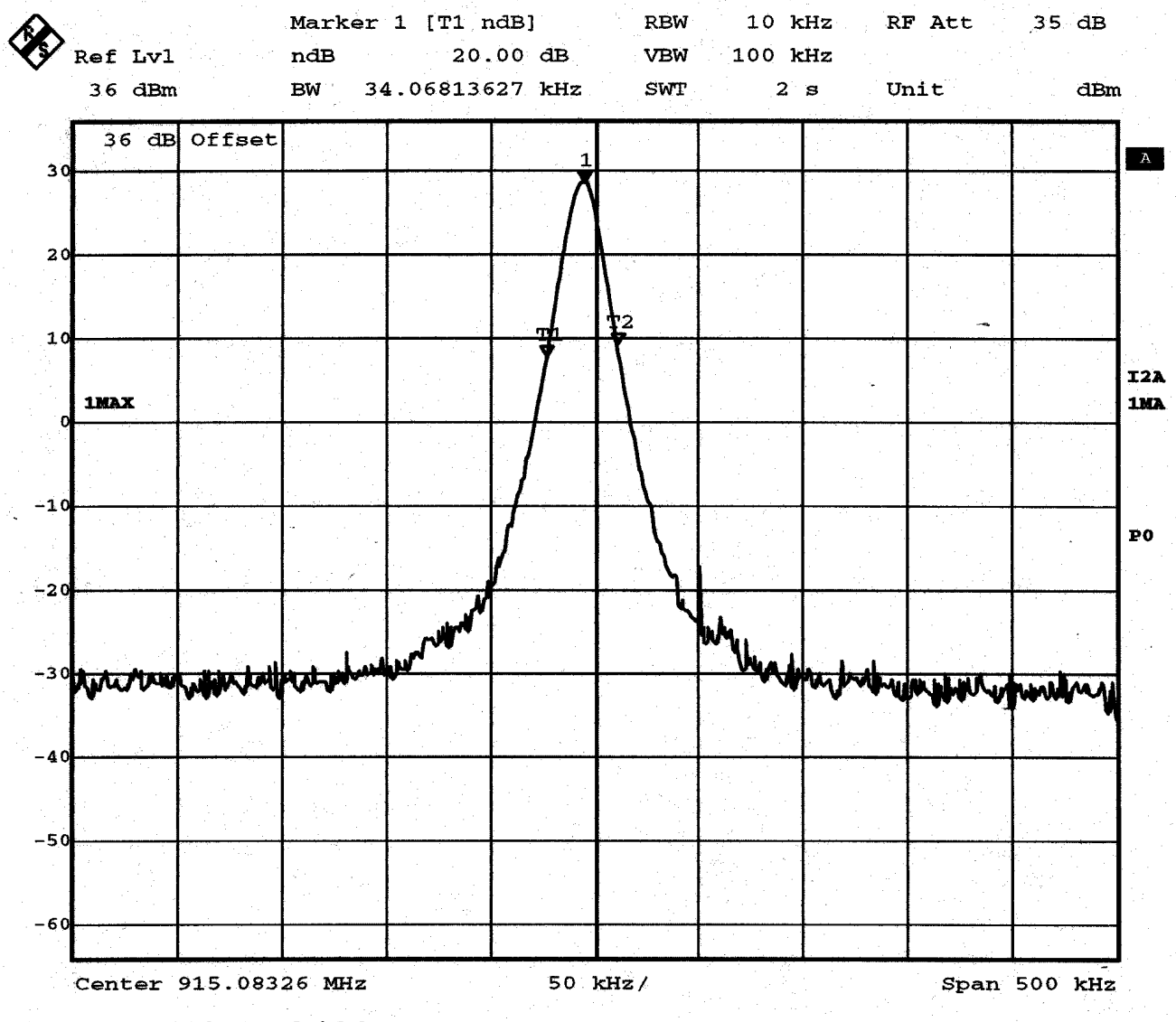
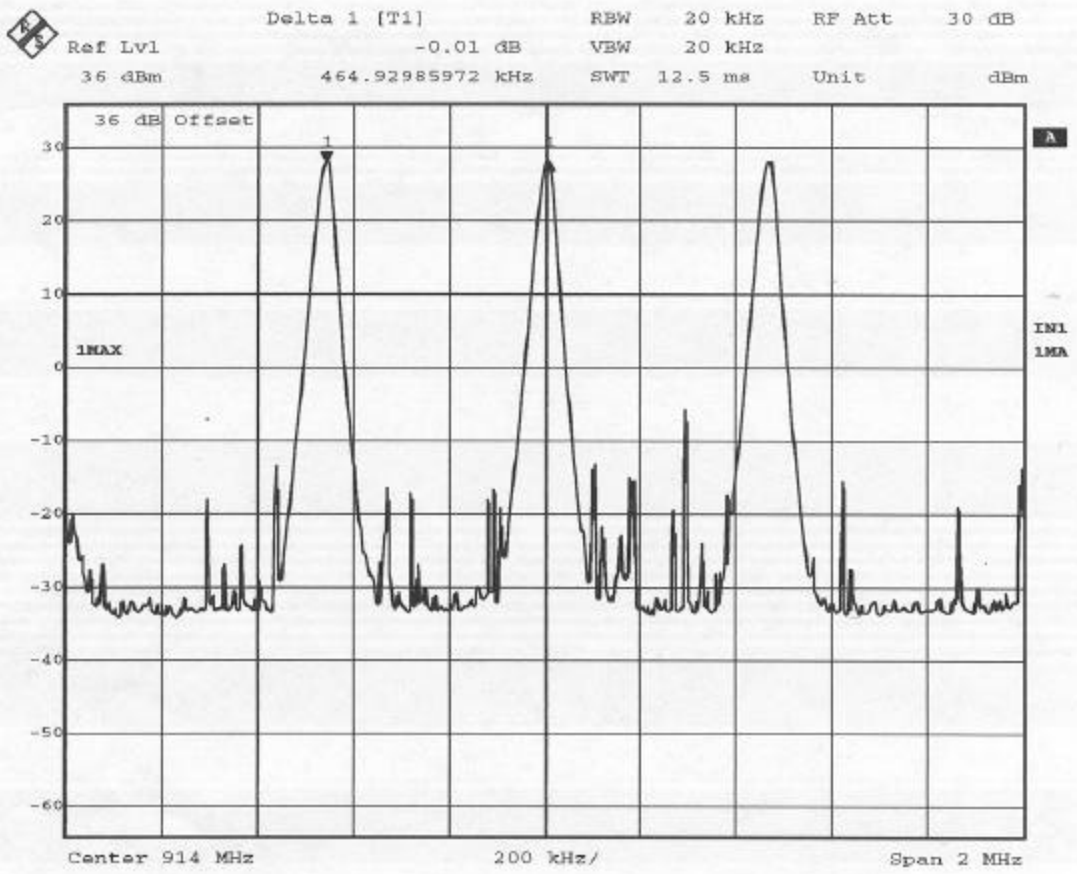
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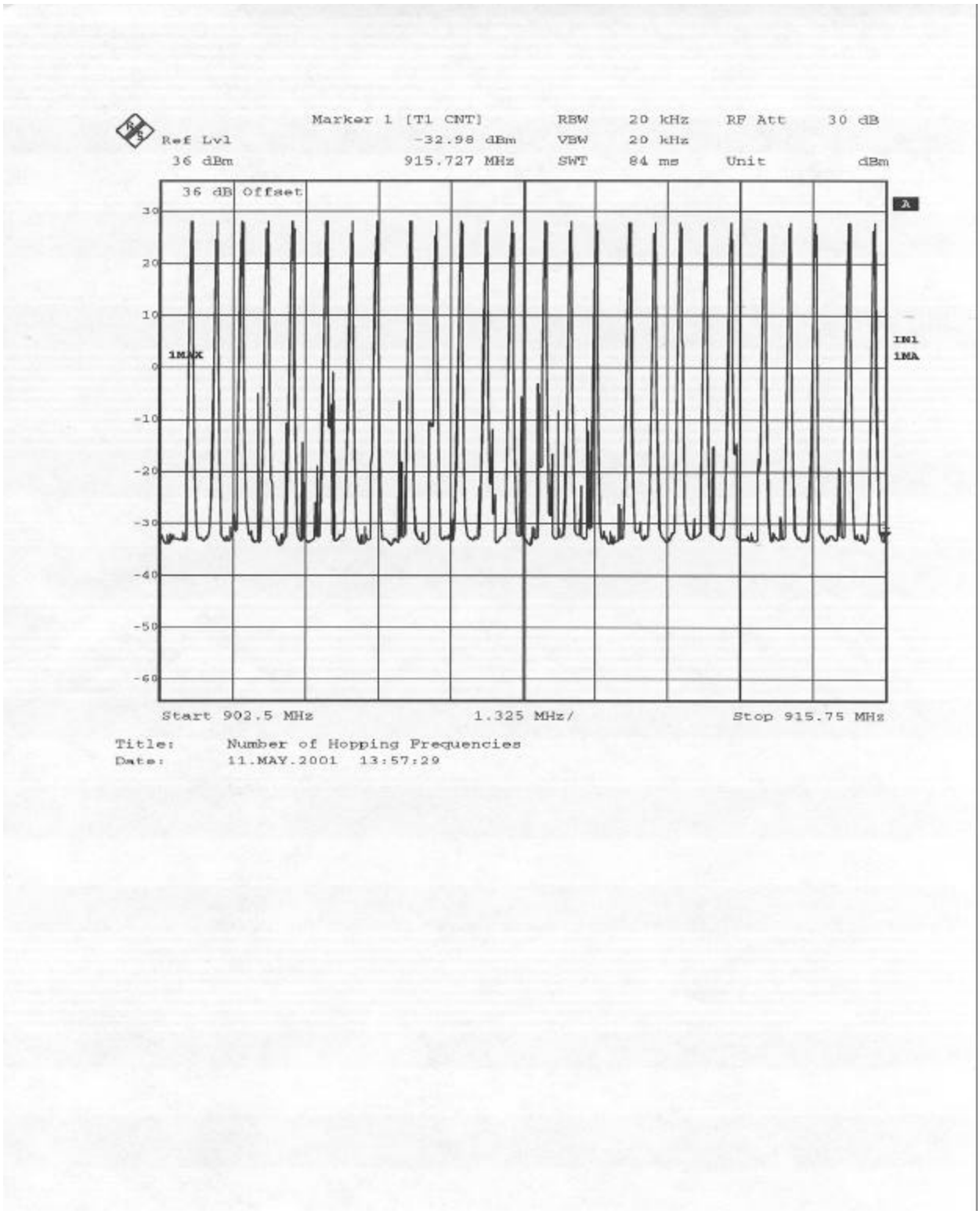

Marker 1 [T1]
RBW 30 kHz
RF Att 35 dB
Ref Lvl
28.71 dBm
VBW 100 kHz
36 dBm
903.07619840 MHz
SWT 2 s
Unit dBm
36 dB Offset
1MAX
A
I2A
1MA
P0
30
20
10
0
-10
-20
-30
-40
-50
-60
Center 903.077 MHz
80 kHz/
Span 800 kHz
Title: Peak Power Output
Date: 18.JUN.2001 09:22:33


Delta 1 [T1]
RBW 1 MHz
RF Att 30 dB
Ref Lvl
0.06 dB
VBW 1 MHz
36 dBm
298.597194 ms
SWT 1 s
Unit dBm
36 dB Offset
1MAX
A
SGL
IN1
1MA
Center 903.0844188 MHz
100 ms/
Title: Time of Occupancy (Dwell Time)
Date: 14.MAY.2001 10:00:23

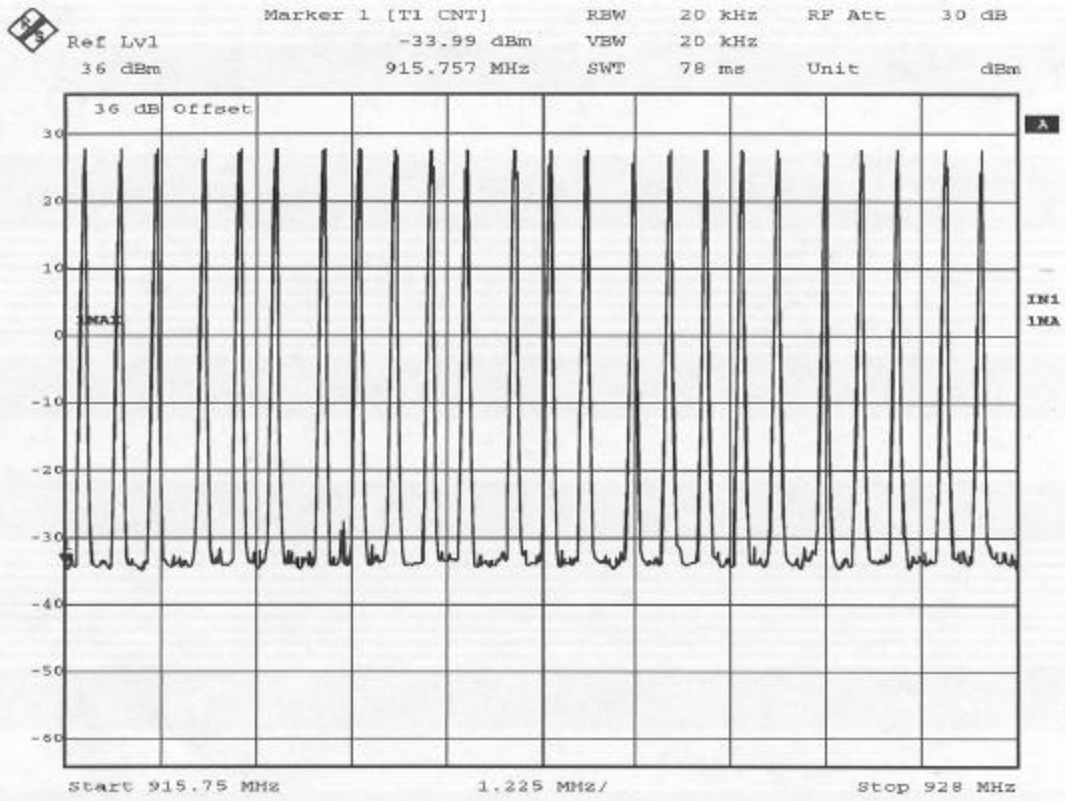


Title: 20dB Bandwidth
Date: 18.JUN.2001 08:29:30

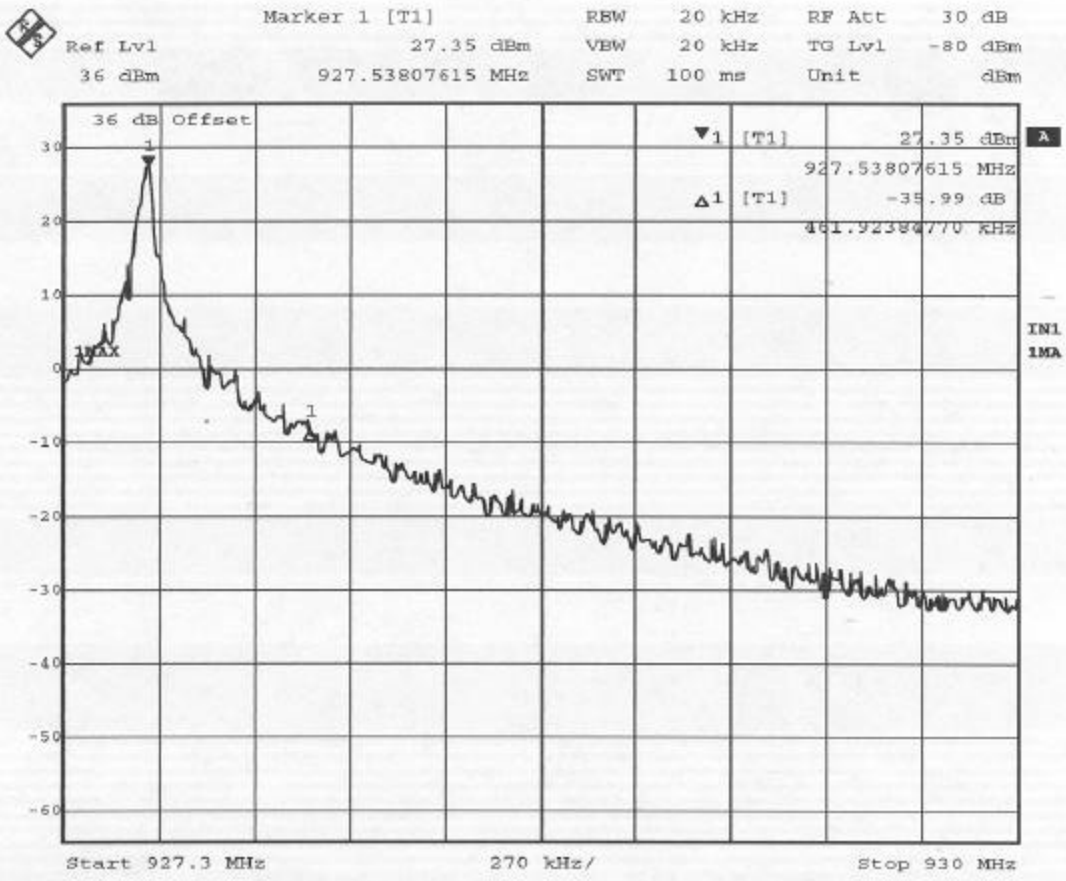

Delta 1 [T1]
RBW 20 kHz
RF Att 30 dB
Ref Lvl
-0.01 dB
VBW 20 kHz
36 dBm
464.92985972 kHz
SWT 12.5 ms
Unit dBm
36 dB Offset
1MAX
IN1
1MA
Center 914 MHz
200 kHz/
Span 2 MHz
Title: Carrier Frequency Seperation
Date: 11.MAY.2001 13:32:21

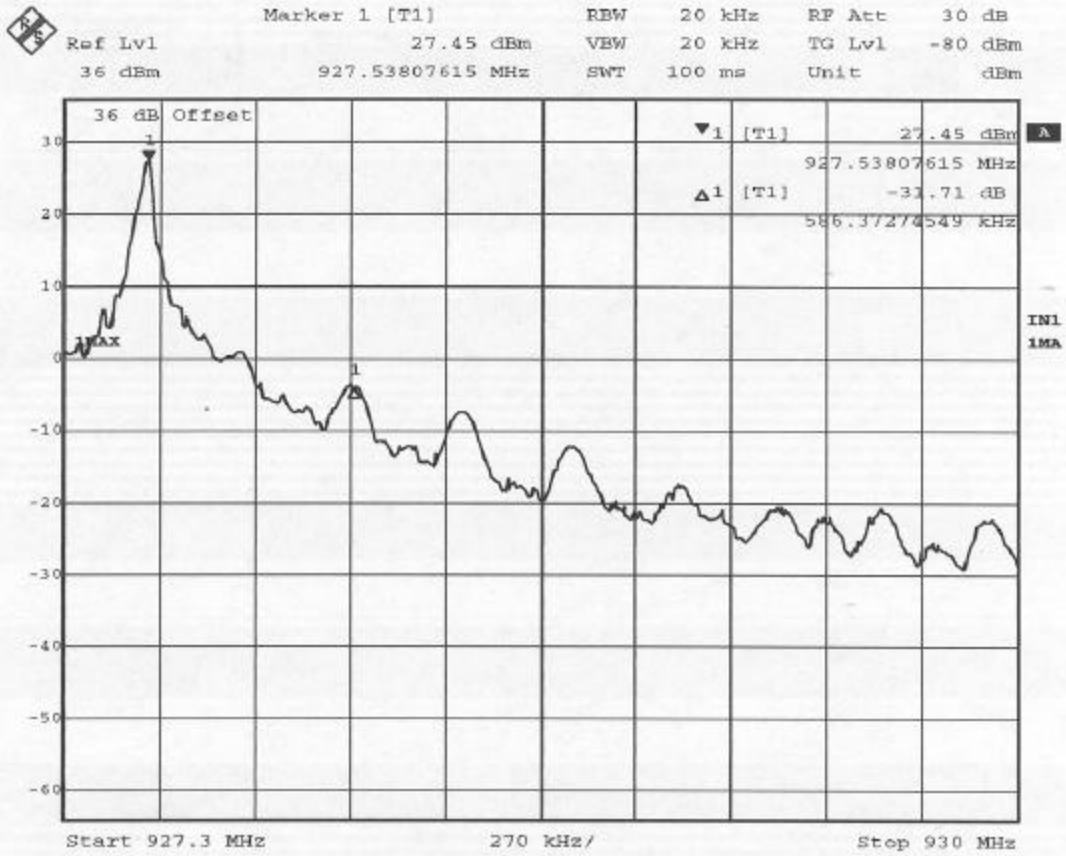


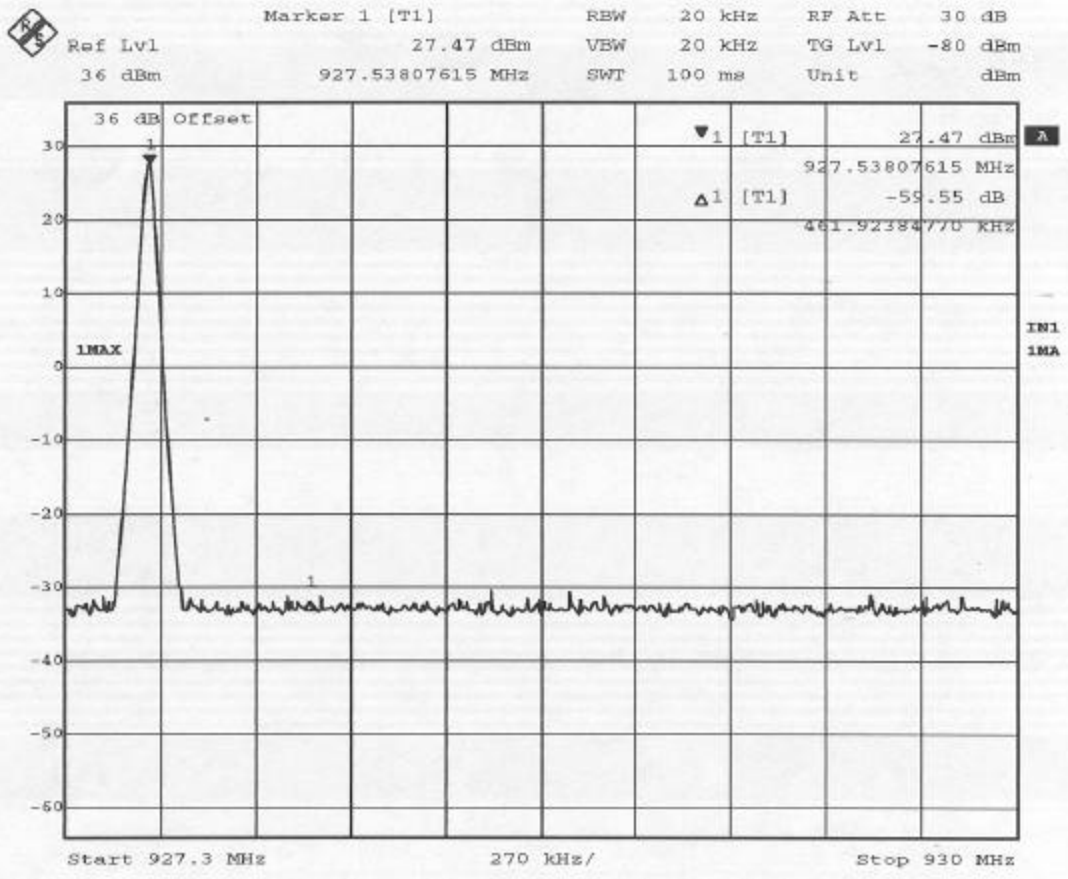
1-25 Frequencies

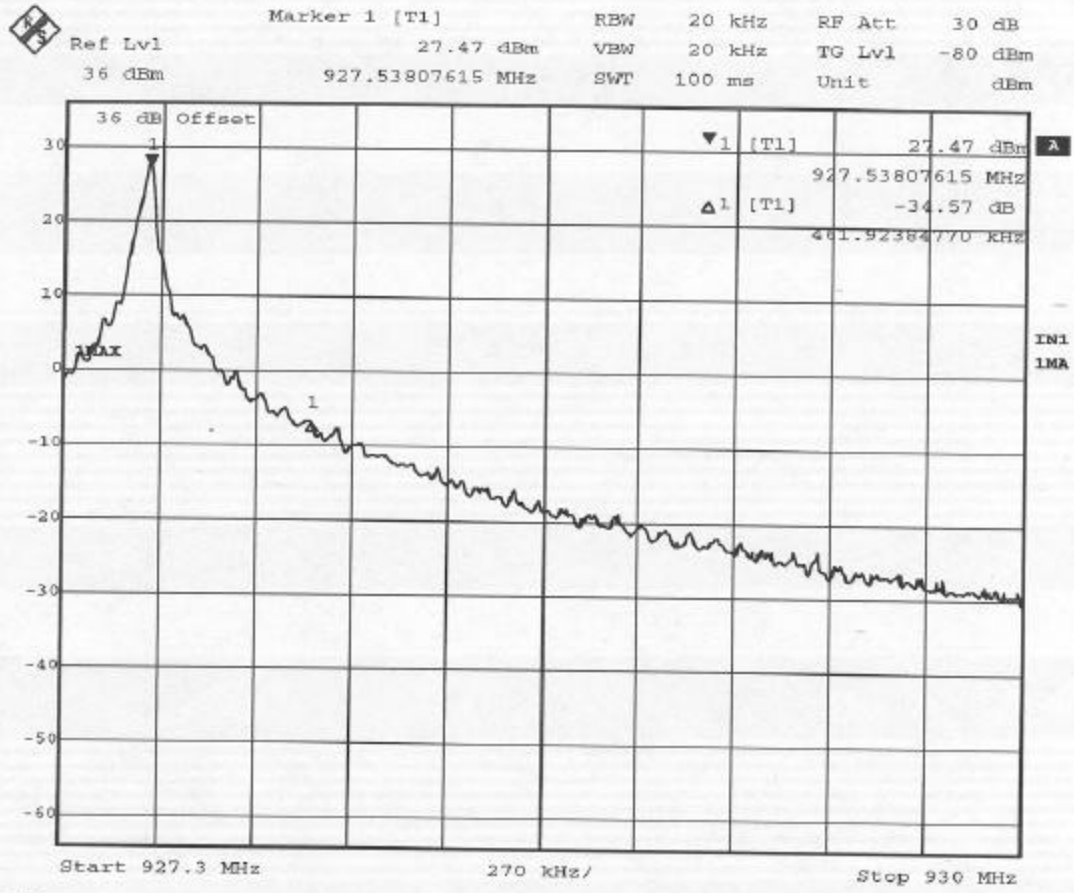


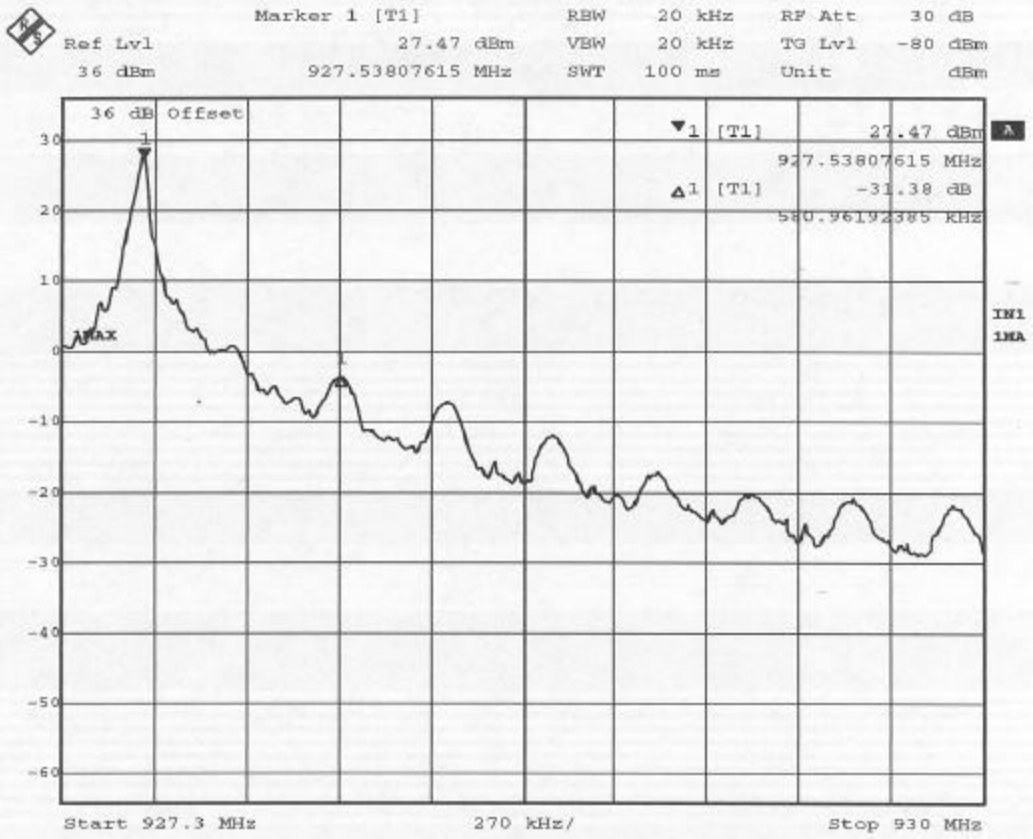
26-50 Frequencies

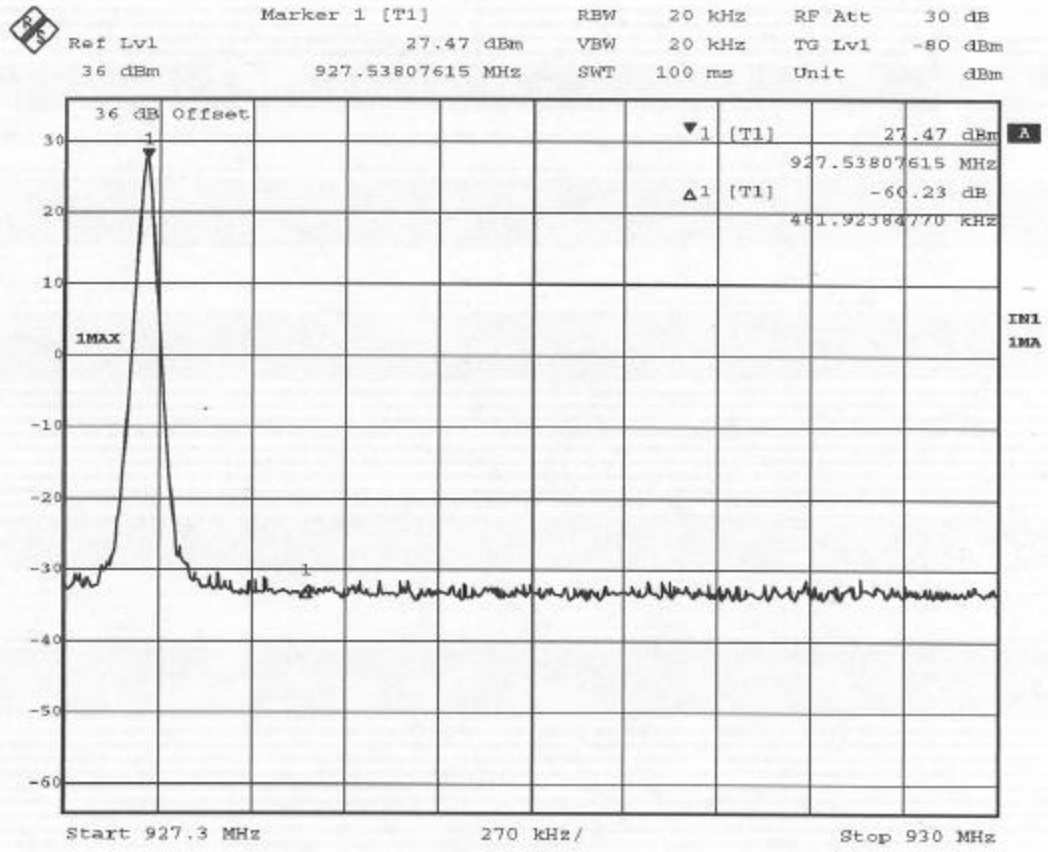

Marker 1 [T1]
RBW 20 kHz
RF Att 30 dB
Ref Lvl
27.35 dBm
VBW 20 kHz
TG Lvl -80 dBm
36 dBm
927.53807615 MHz
SWT 100 ms
Unit dBm
36 dB Offset
1 [T1] 27.35 dBm
927.53807615 MHz
Δ1 [T1] -35.99 dB
461.92394770 kHz
IN1
1MA
Start 927.3 MHz
270 kHz/
Stop 930 MHz
Title: Band Edge Compliance For C. E. (Hopping Intellitag)
Date: 22.MAY.2001 07:59:28

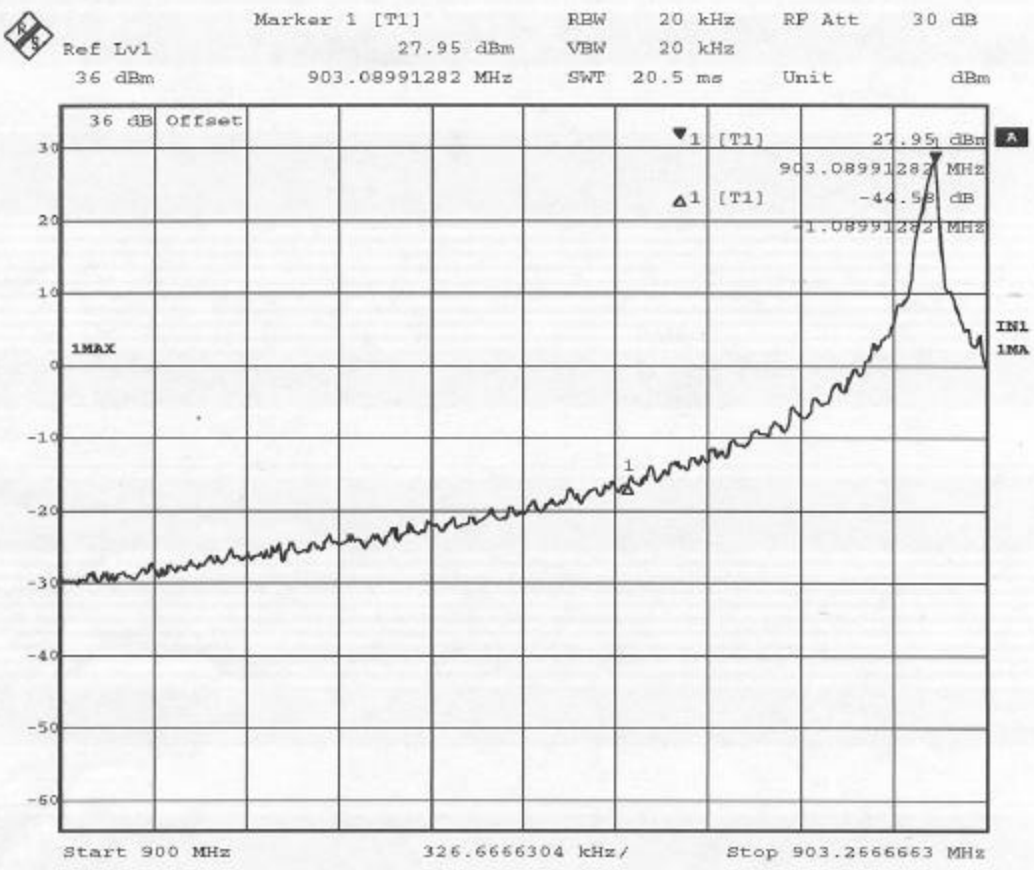

Marker 1 [T1]
Ref Lvl
36 dBm
27.45 dBm
927.53807615 MHz
RBW 20 kHz
VBW 20 kHz
SWT 100 ms
RF Att 30 dB
TG Lvl -80 dBm
Unit dBm
36 dB Offset
▼1 [T1] 27.45 dBm
927.53807615 MHz
Δ1 [T1] -31.71 dB
586.37274549 kHz
IN1
1MA
30
20
10
0
-10
-20
-30
-40
-50
-60
Start 927.3 MHz
270 kHz/
Stop 930 MHz
Title: Band Edge Compliance For C. E. (Hopping Duralabel)
Date: 22.MAY.2001 07:57:02


Marker 1 [T1]
Ref Lvl
36 dBm
27.47 dBm
927.53807615 MHz
RBW 20 kHz
VBW 20 kHz
SWT 100 ms
RF Att 30 dB
TG Lvl -80 dBm
Unit dBm
36 dB Offset
1
1 [T1] 27.47 dBm
927.53807615 MHz
Δ1 [T1] -59.55 dB
461.92384770 kHz
1MAX
IN1
1MA
30
20
10
0
-10
-20
-30
-40
-50
-60
Start 927.3 MHz
270 kHz/
Stop 930 MHz
Title: Band Edge Compliance For C. E. (Hopping CW Only)
Date: 22.MAY.2001 08:01:42


Marker 1 [T1]
Ref Lvl
36 dBm
27.47 dBm
927.53807615 MHz
RBW 20 kHz
VBW 20 kHz
SWT 100 ms
RF Att 30 dB
TG Lvl -80 dBm
Unit dBm
36 dB Offset
1 [T1] 27.47 dBm
927.53807615 MHz
Δ1 [T1] -34.57 dB
461.92384770 kHz
IN1
1MA
Start 927.3 MHz
270 kHz/
Stop 930 MHz
Title: Band Edge Compliance For C. E. (Intellitag)
Date: 22.MAY.2001 08:14:00


Marker 1 [T1]
RBW 20 kHz
RF Att 30 dB
Ref Lvl
27.47 dBm
VBW 20 kHz
TG Lvl -80 dBm
36 dBm
927.53807615 MHz
SWT 100 ms
Unit dBm
36 dB Offset
1 [T1] 27.47 dBm
927.53807615 MHz
Δ1 [T1] -31.38 dB
580.96192385 kHz
MAX
IN1
1MA
Start 927.3 MHz
270 kHz/
Stop 930 MHz
Title: Band Edge Compliance For C. E. (Duralabel)
Date: 22.MAY.2001 08:17:35


Marker 1 [T1]
RBW 20 kHz
RF Att 30 dB
Ref Lvl
27.47 dBm
VBW 20 kHz
TG Lvl -80 dBm
36 dBm
927.53807615 MHz
SWT 100 ms
Unit dBm
36 dB Offset
1 [T1] 27.47 dBm
927.53807615 MHz
Δ1 [T1] -60.23 dB
461.92384770 kHz
1MAX
IN1
1MA
Start 927.3 MHz
270 kHz/
Stop 930 MHz
Title: Band Edge Compliance For C. E. (CW Only)
Date: 22.MAY.2001 08:06:10


Marker 1 [T1]
RBW 20 kHz
RP Att 30 dB
Ref Lvl
27.95 dBm
VBW 20 kHz
36 dBm
903.08991282 MHz
SWT 20.5 ms
Unit dBm
36 dB Offset
1 [T1] 27.95 dBm
903.08991282 MHz
Δ1 [T1] -44.58 dB
-1.08991282 MHz
1MAX
IN1
1MA
Start 900 MHz
326.6666304 kHz/
Stop 903.2666663 MHz
Title: Band Edge Compliance For Conduced Emissions (Intellitag)
Date: 15.MAY.2001 07:30:27