

SPURIOUS EMISSIONS AT ANTENNA TERMINALS

CONTINUES AFTER 2 TRXs WITH COMBINER

SECTION 2.1051 AND 24.238 (b)

MEASUREMENT: 4

MEASUREMENT

OF

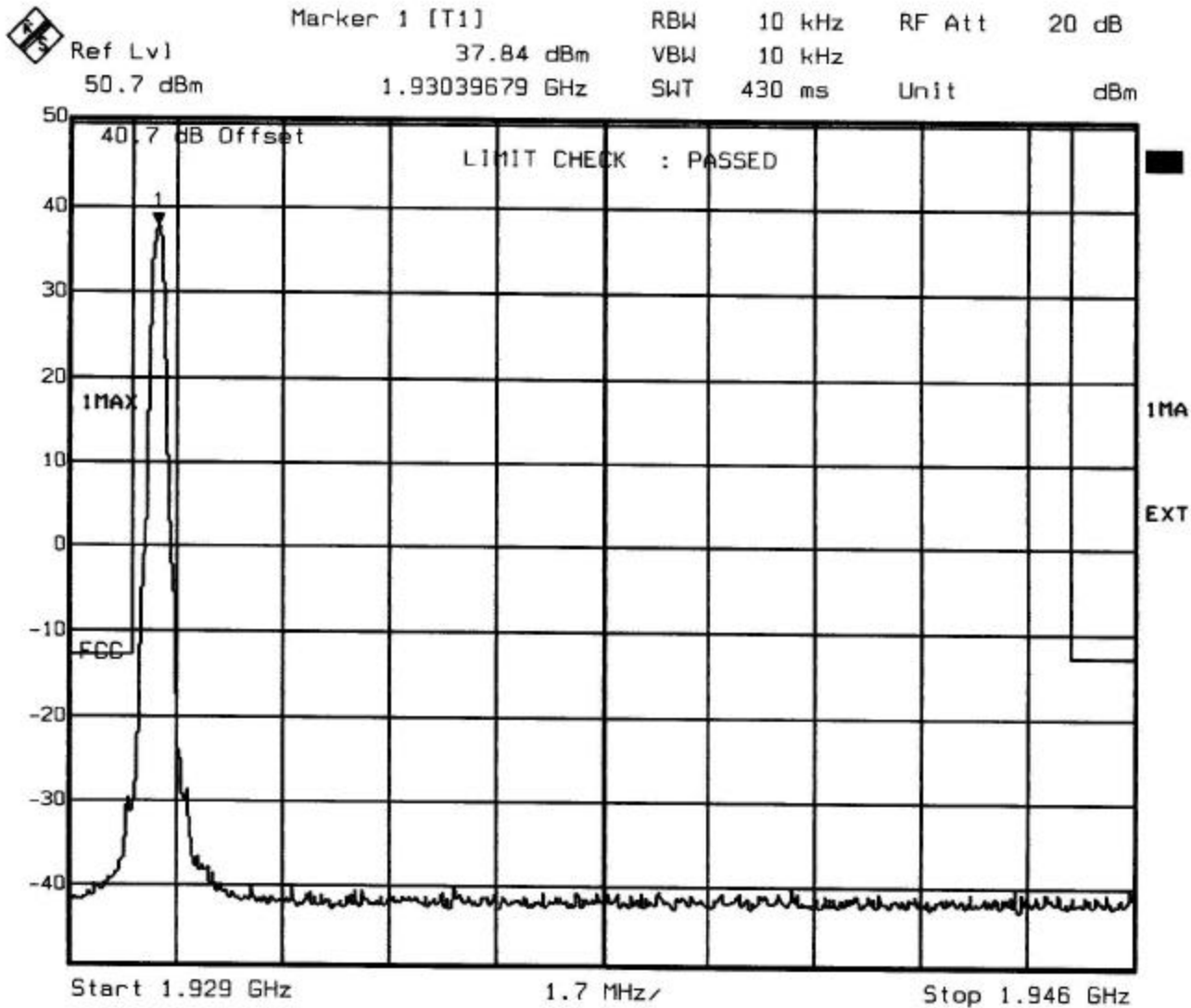
SPURIOUS EMISSIONS

1 TRX WITH COMBINER

BLOCK A

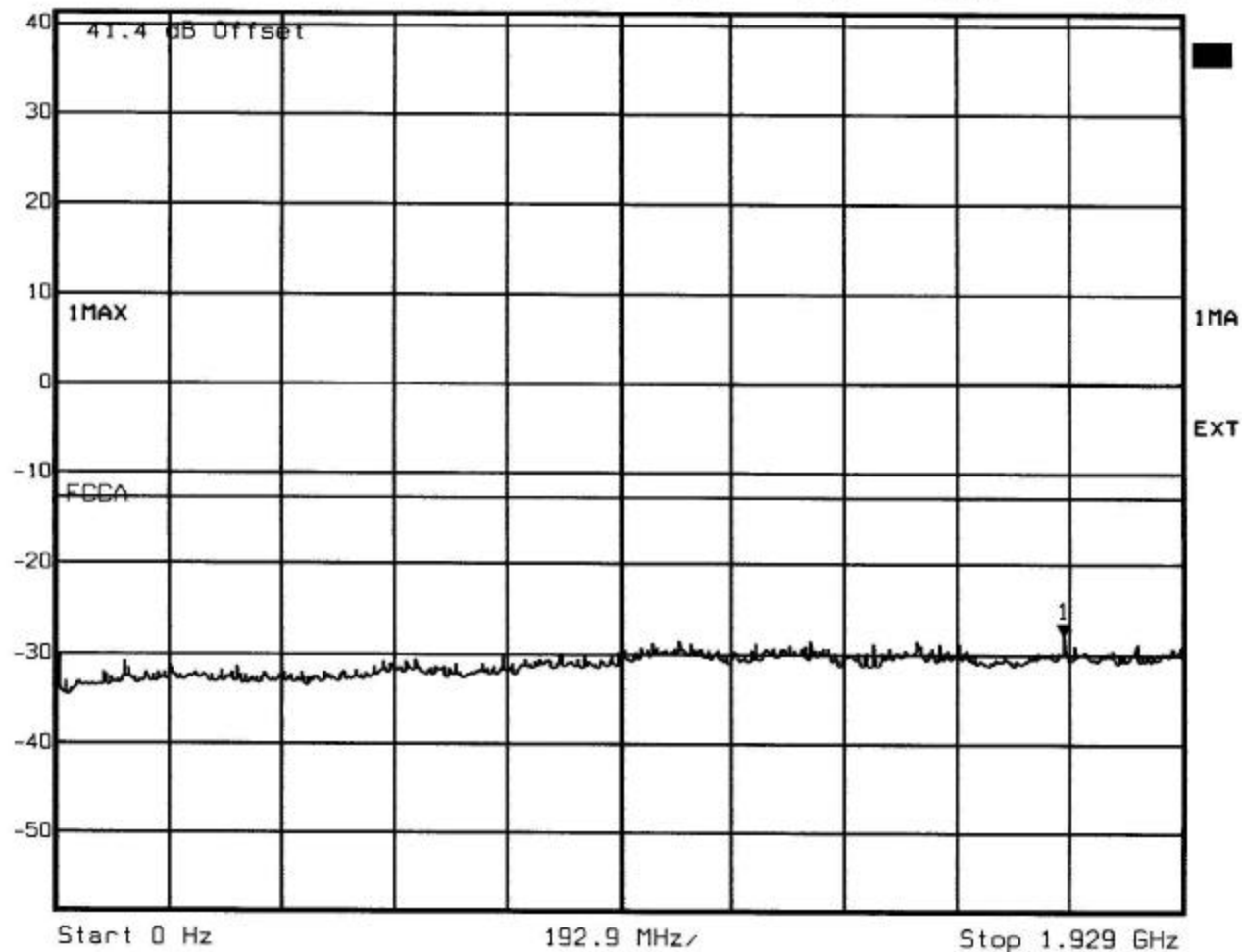
(1930 – 1945 MHz)

Left Edge:	1930.4 MHz (Channel 513)
Right Edge:	1944.6 MHz (Channel 584)



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRX0 CHN513, TX PWR: 41.8dB, 3/3/3 Config.
Date: 10.MAY.2000 9:54:36

	Marker 1 [T1]	RBW	1 MHz	RF Att	10 dB
	Ref Lvl	-28.09 dBm	VBW	1 MHz	
	41.4 dBm	1.72411623 GHz	SWT	5 ms	Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
 Comment A: Block A, TRX0 CHN 513, TX PWR: 42.2dBm, 3/3/3 Config
 Date: 16.MAY.2000 9:14:37



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-24.06 dBm

VBW

1 MHz

32.3 dBm

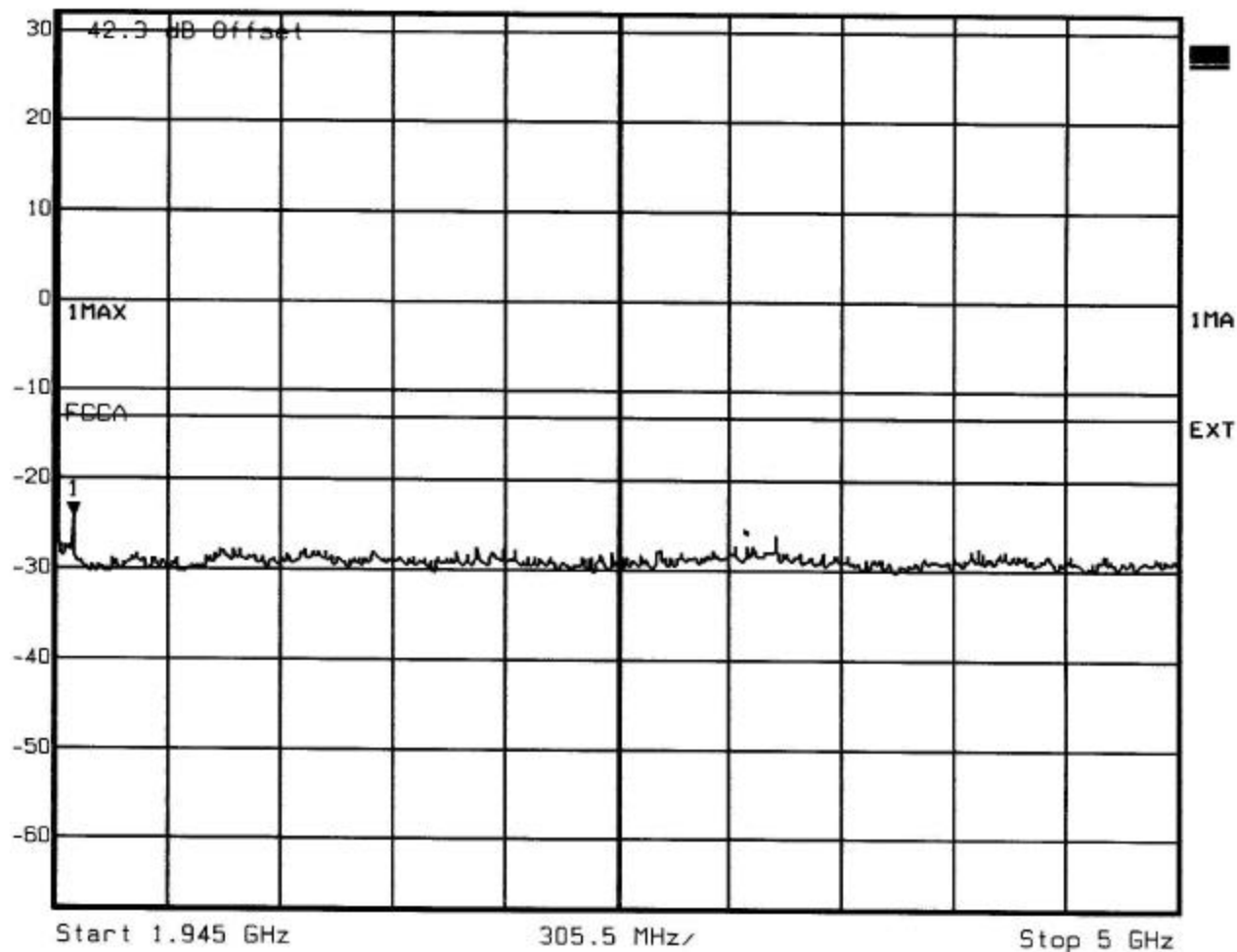
1.99397796 GHz

SWT

8 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRXD CHN 513, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 14:26:34



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-21.11 dBm

VBW

1 MHz

33.8 dBm

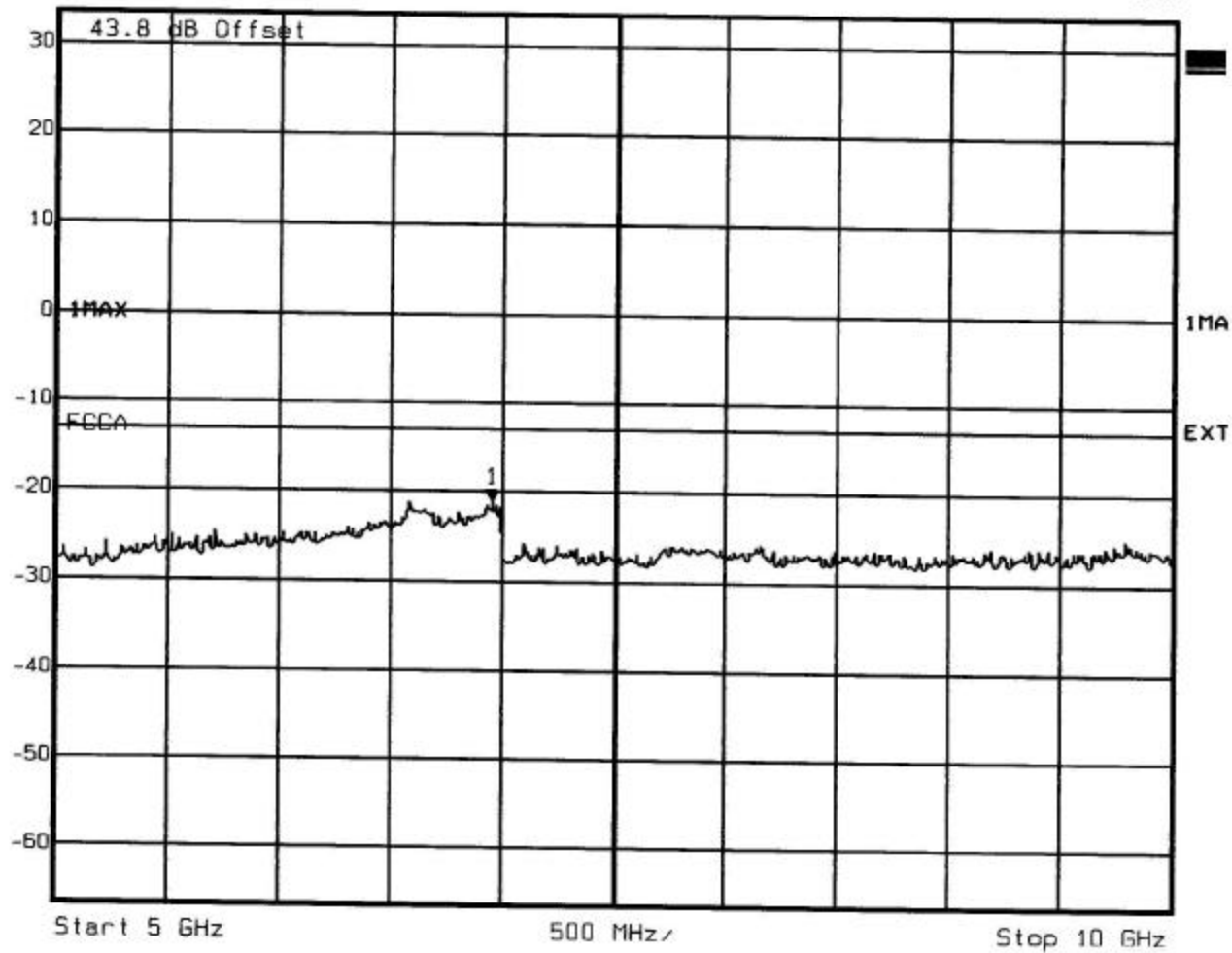
6.95390782 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRX0 CHN 513, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 14:27:44



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-24.42 dBm

VBW

1 MHz

33.8 dBm

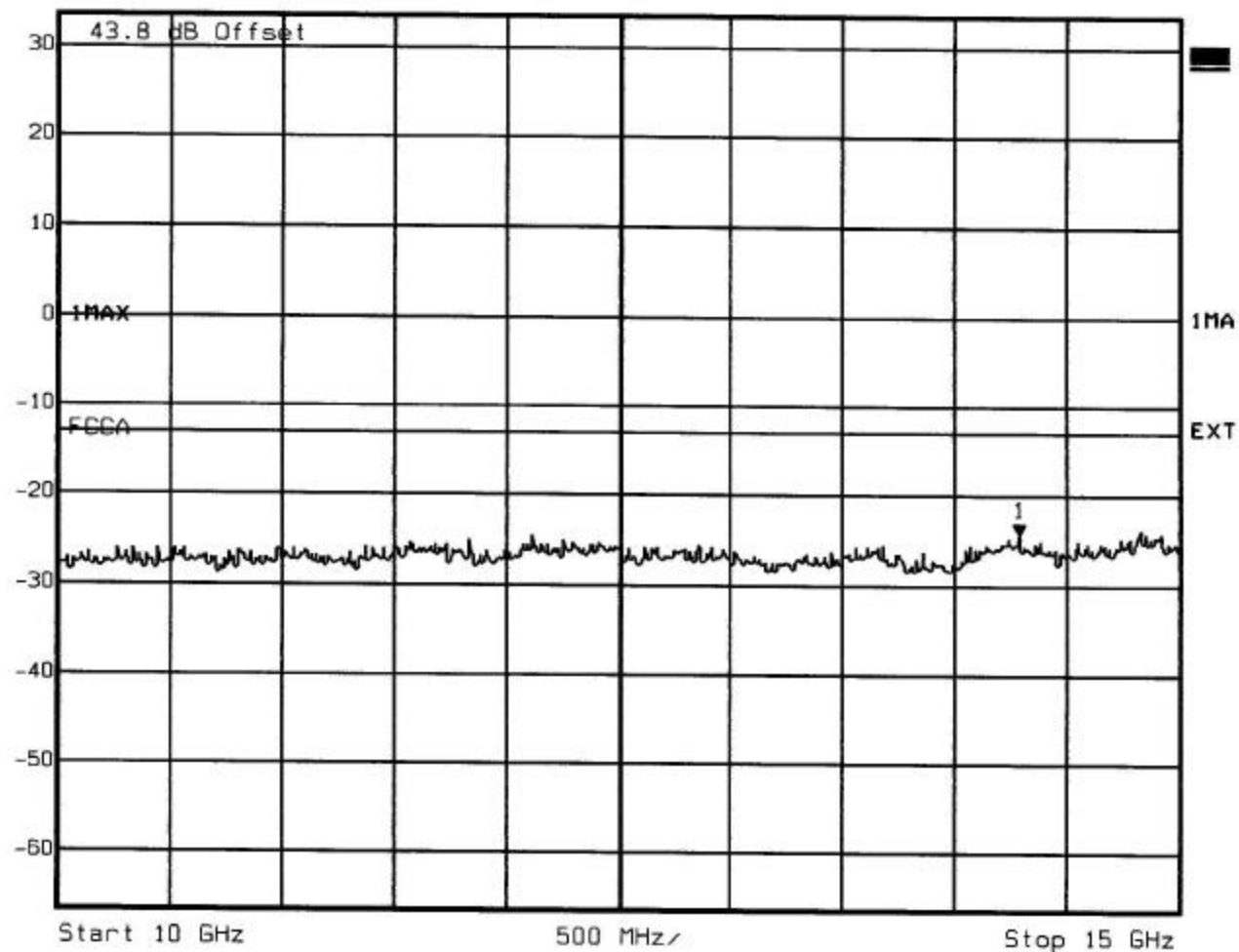
14.28857715 GHz

SWT

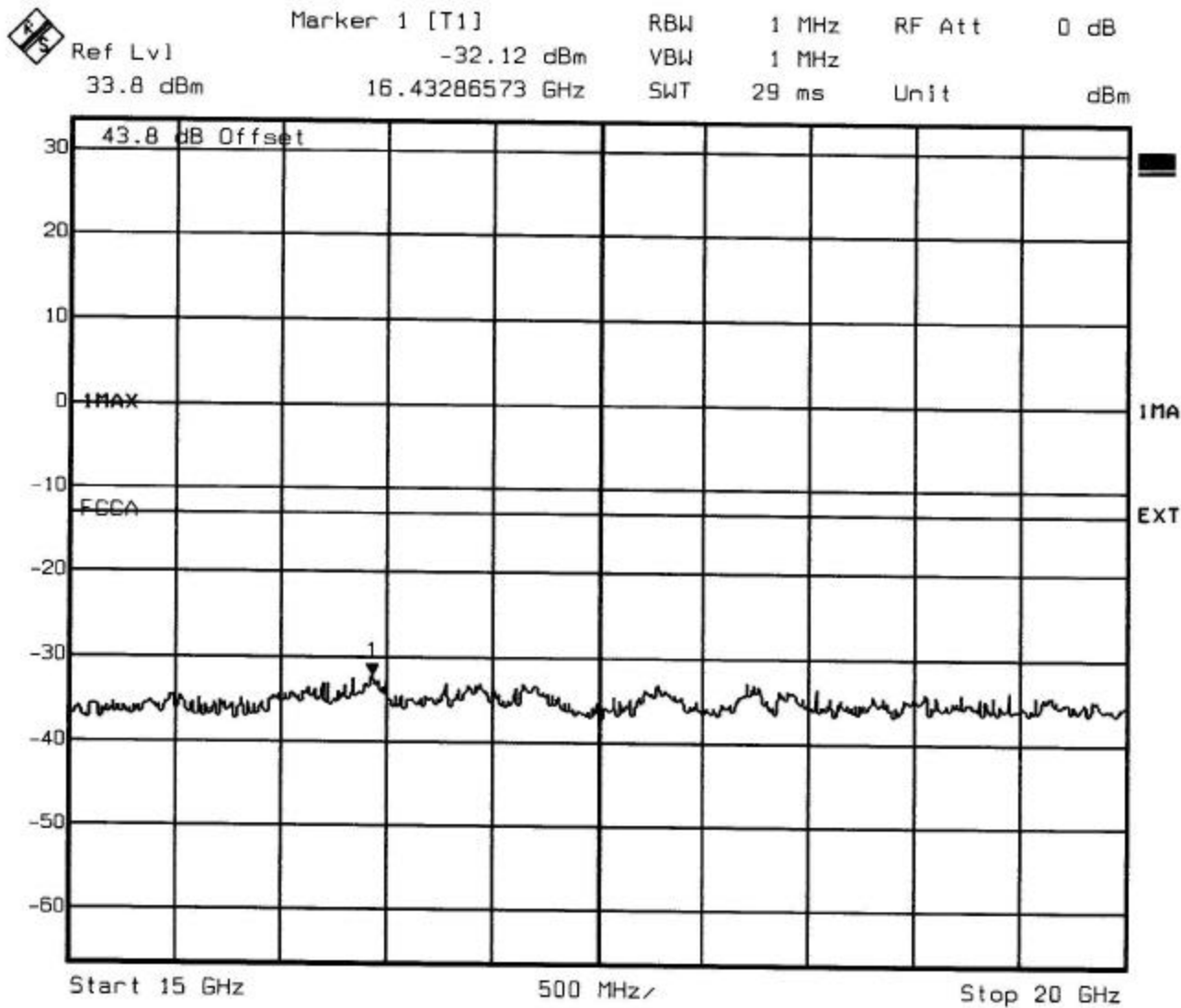
29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-01
Comment A: Block A, TRX0 CHN 513, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 14:30:38



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRX0 CHN 513, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 14:29:20



Marker 1 [T1]

RBW

10 kHz

RF Att

20 dB

Ref Lvl

-41.57 dBm

VBW

10 kHz

50.7 dBm

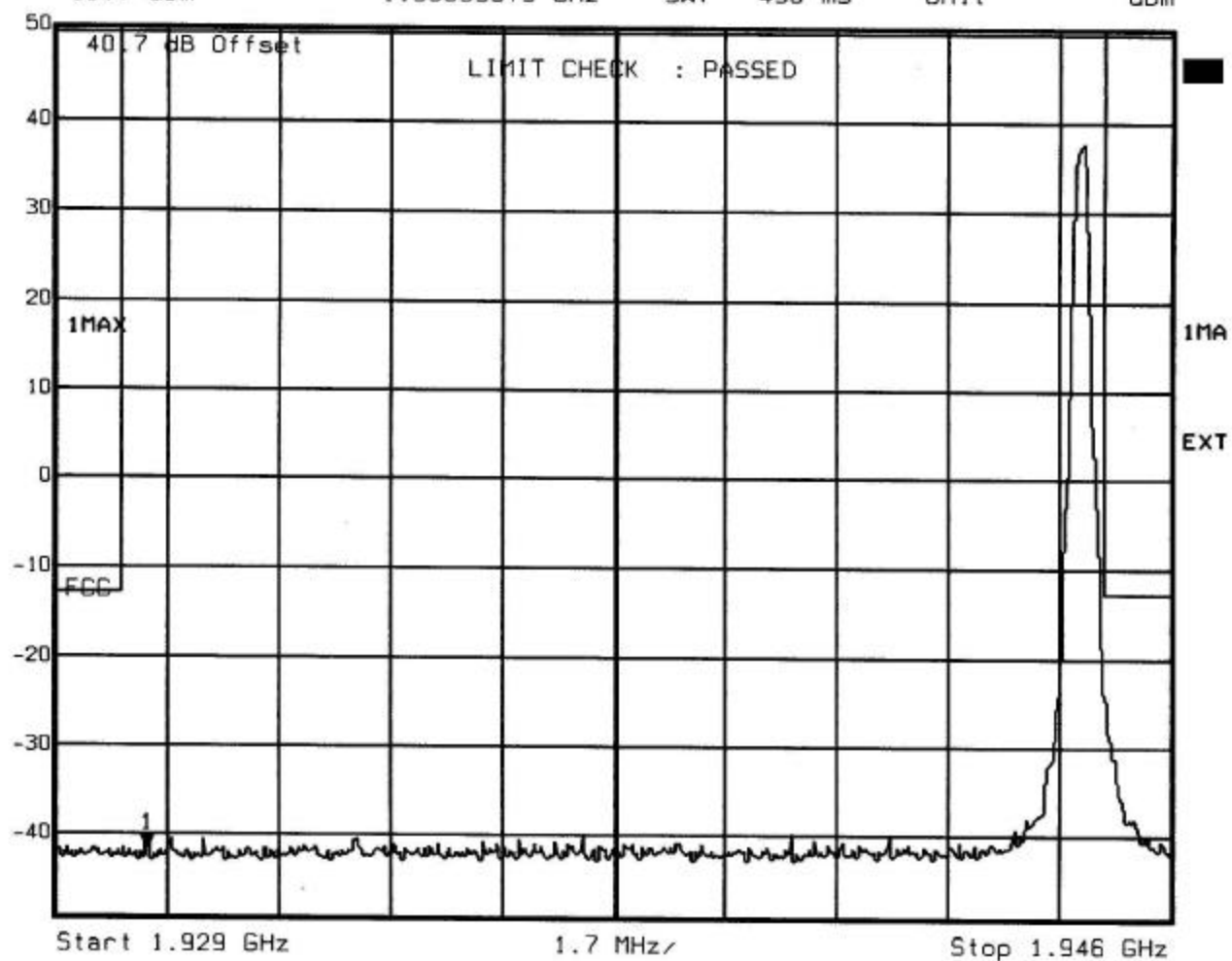
1.93039679 GHz

SWT

430 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRX0 CHN584, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 9:58:57



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-29.43 dBm

VBW

1 MHz

40.7 dBm

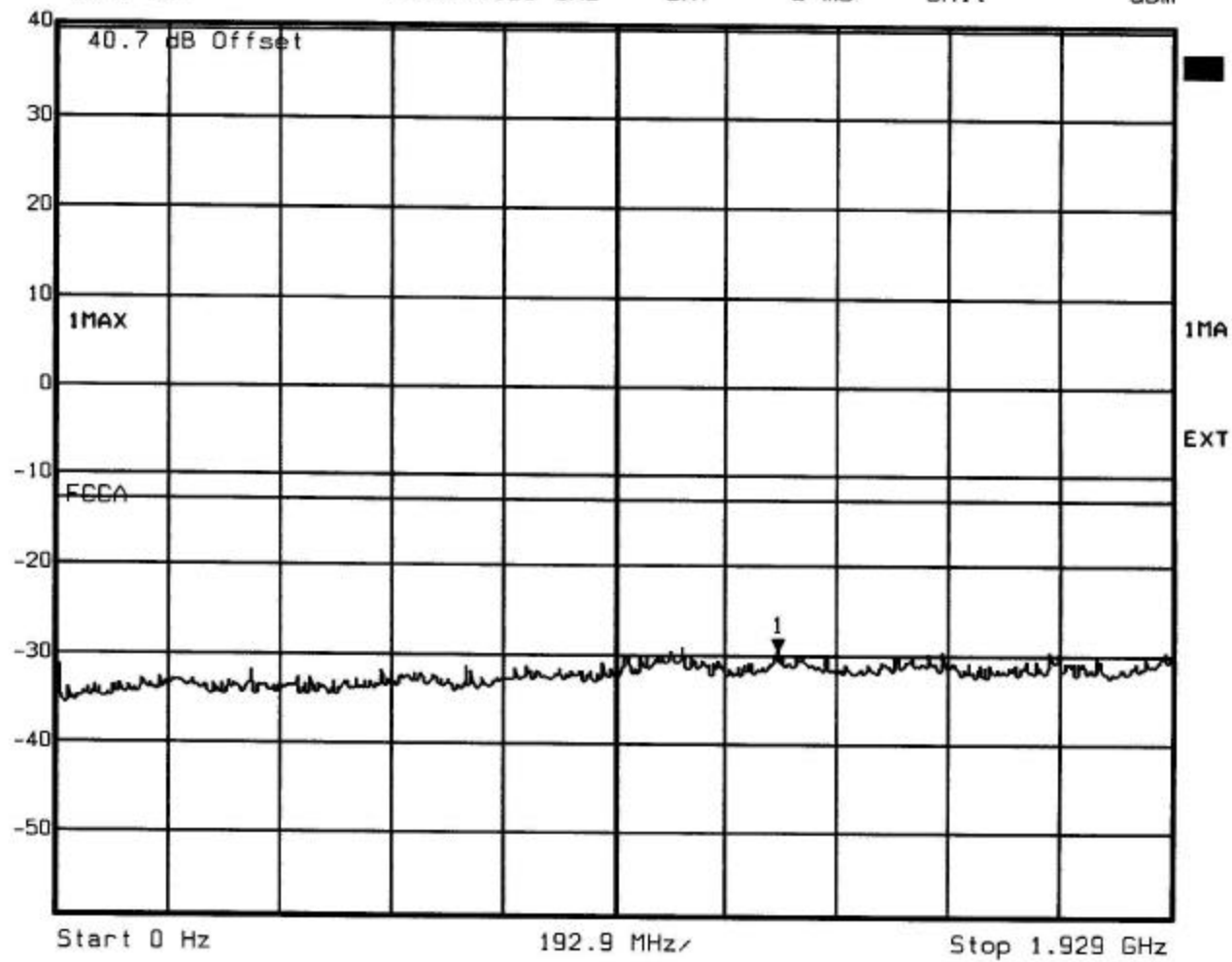
1.24863126 GHz

SWT

5 ms

Unit

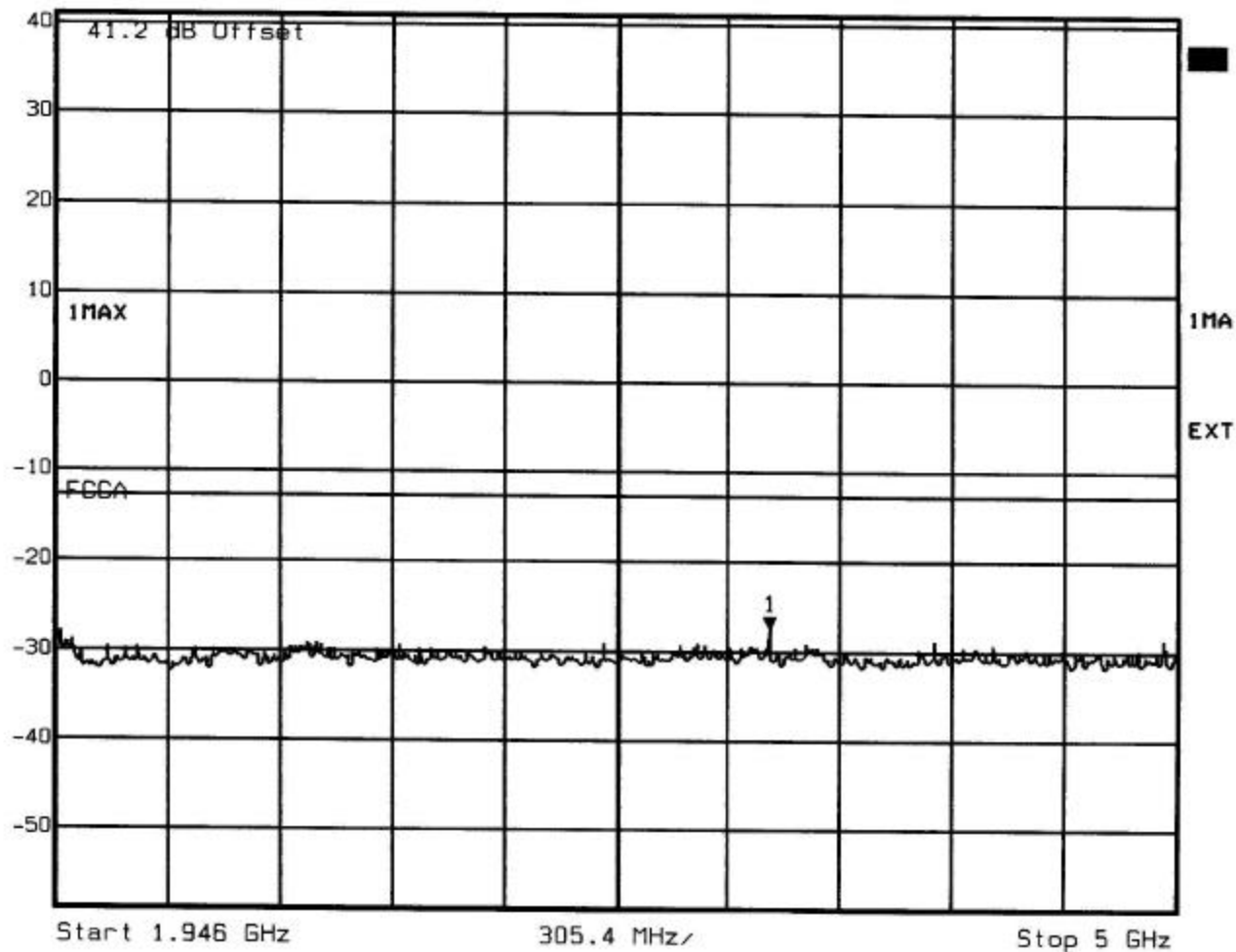
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRX0 CHN584, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 10:16:48



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -27.55 dBm VBW 1 MHz
41.2 dBm 3.89223647 GHz SWT 8 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRX0 CHN584, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 10:18:05



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-23.37 dBm

VBW

1 MHz

41.8 dBm

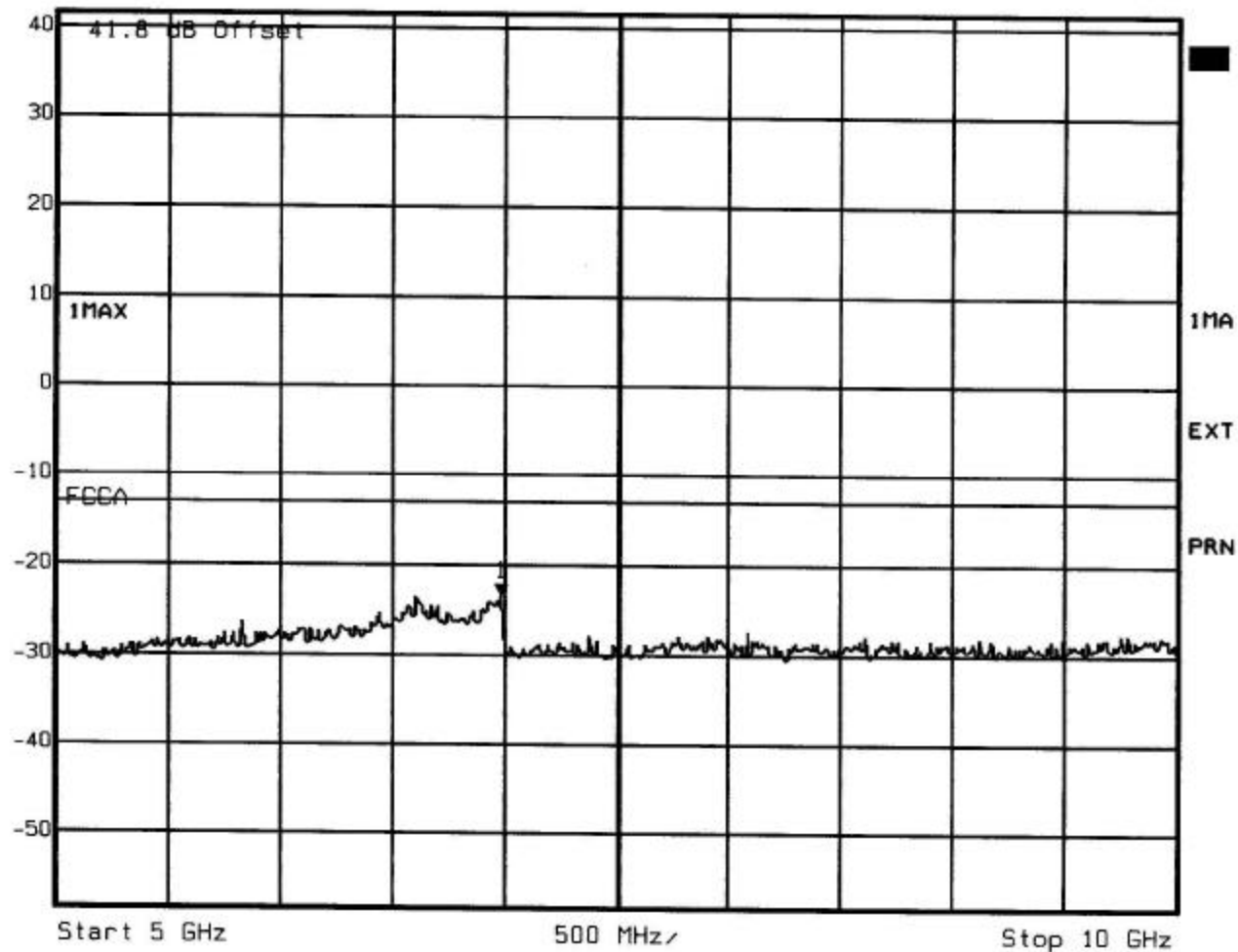
6.98396794 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRXD CHN584, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 10:18:32



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-23.91 dBm

VBW

1 MHz

42.7 dBm

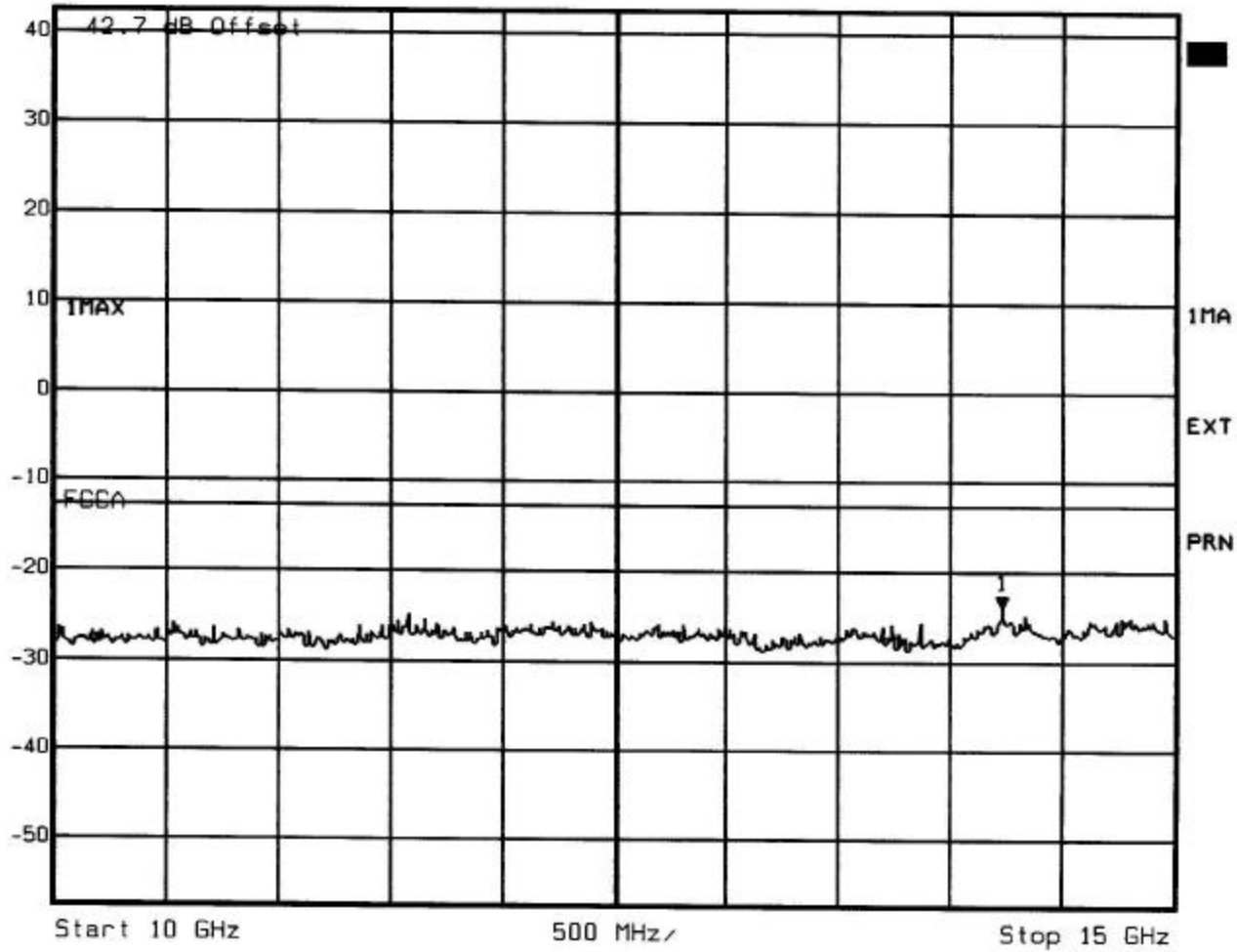
14.22845691 GHz

SWT

29 ms

Unit

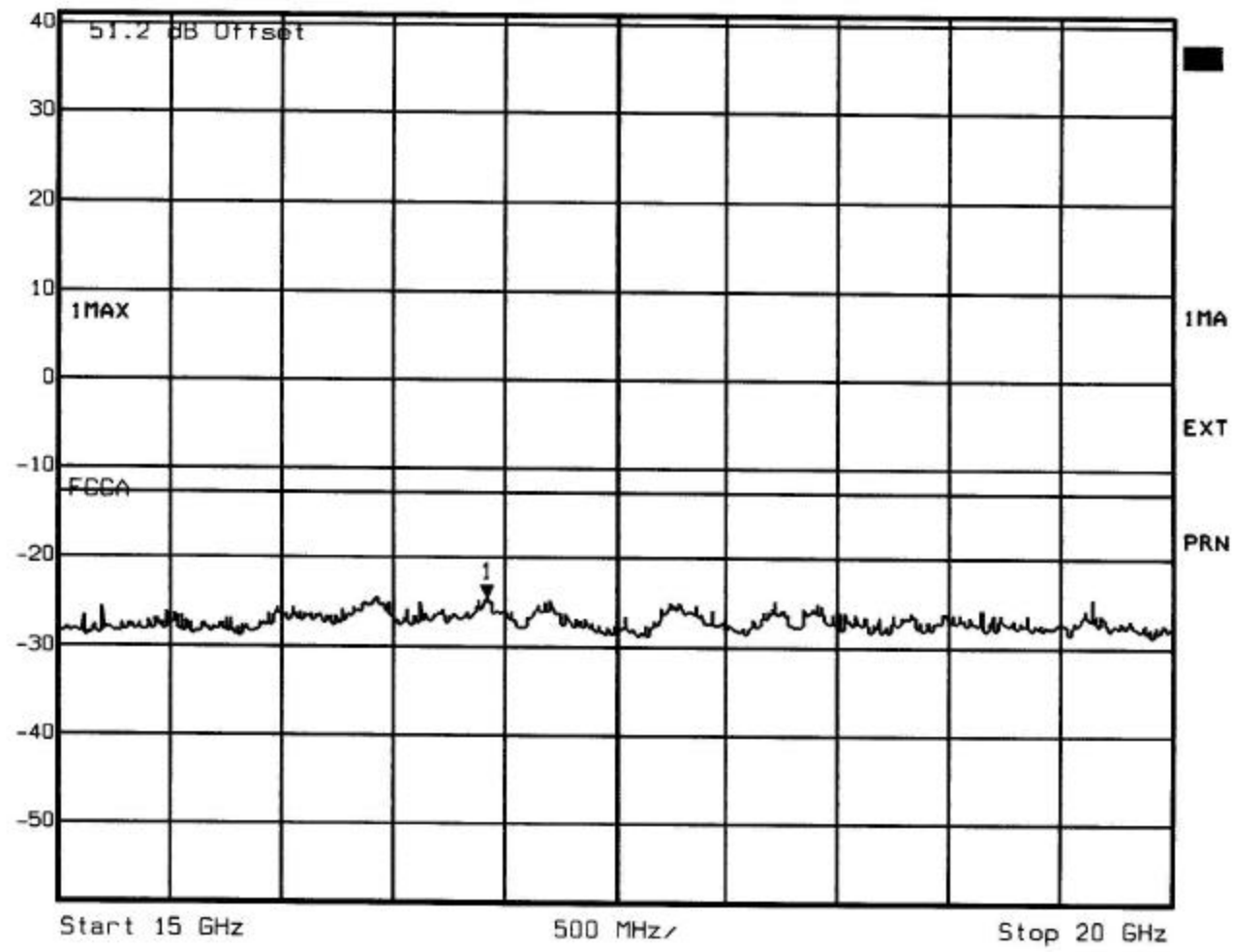
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRXD CHN584, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 10:18:53



Ref Lvl Marker 1 [T1] RBW 1 MHz RF Att 0 dB
41.2 dBm -24.47 dBm VBW 1 MHz
16.92384770 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block A, TRX0 CHN584, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 10:19:27

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

1 TRX WITH COMBINER

BLOCK B

(1950 – 1965 MHz)

Left Edge:	1950.4 MHz (Channel 613)
Right Edge:	1964.6 MHz (Channel 684)



Marker 1 [T1]

RBW

10 kHz

RF Att

20 dB

Ref Lvl

36.73 dBm

VBW

10 kHz

50.7 dBm

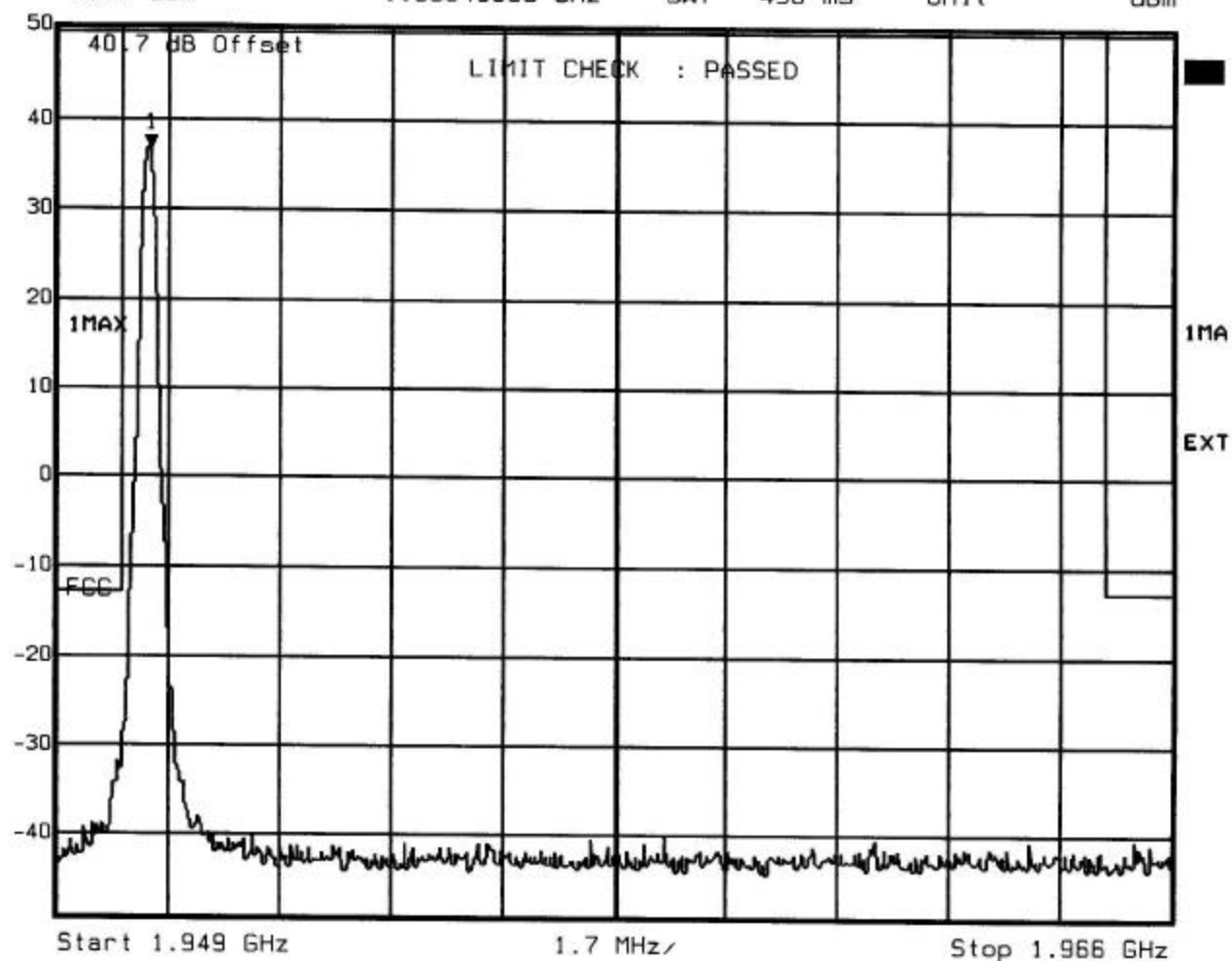
1.95043086 GHz

SWT

430 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRX0 CHN613, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 11:57:55



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-28.19 dBm

VBW

1 MHz

41.4 dBm

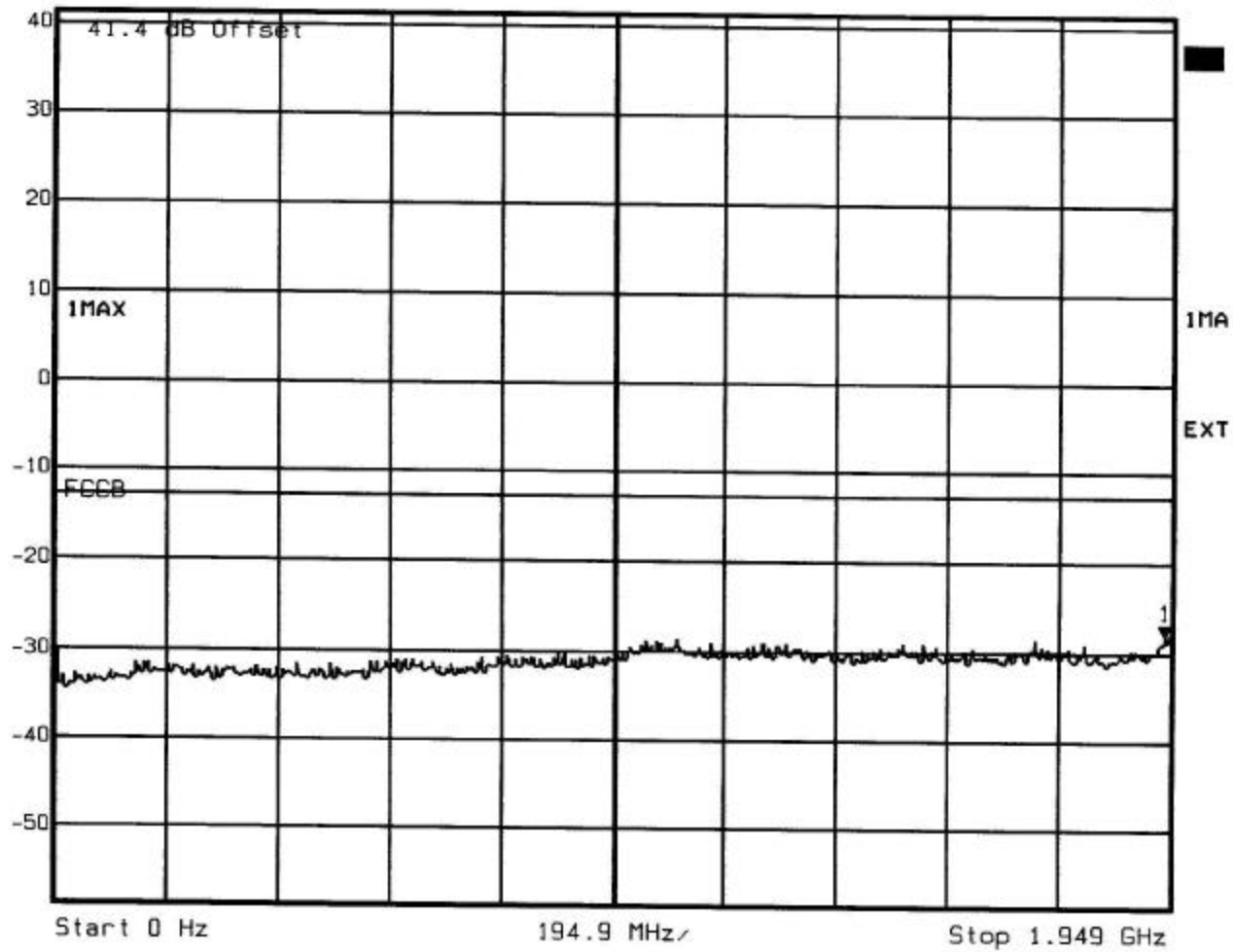
1.93728257 GHz

SWT

5 ms

Unit

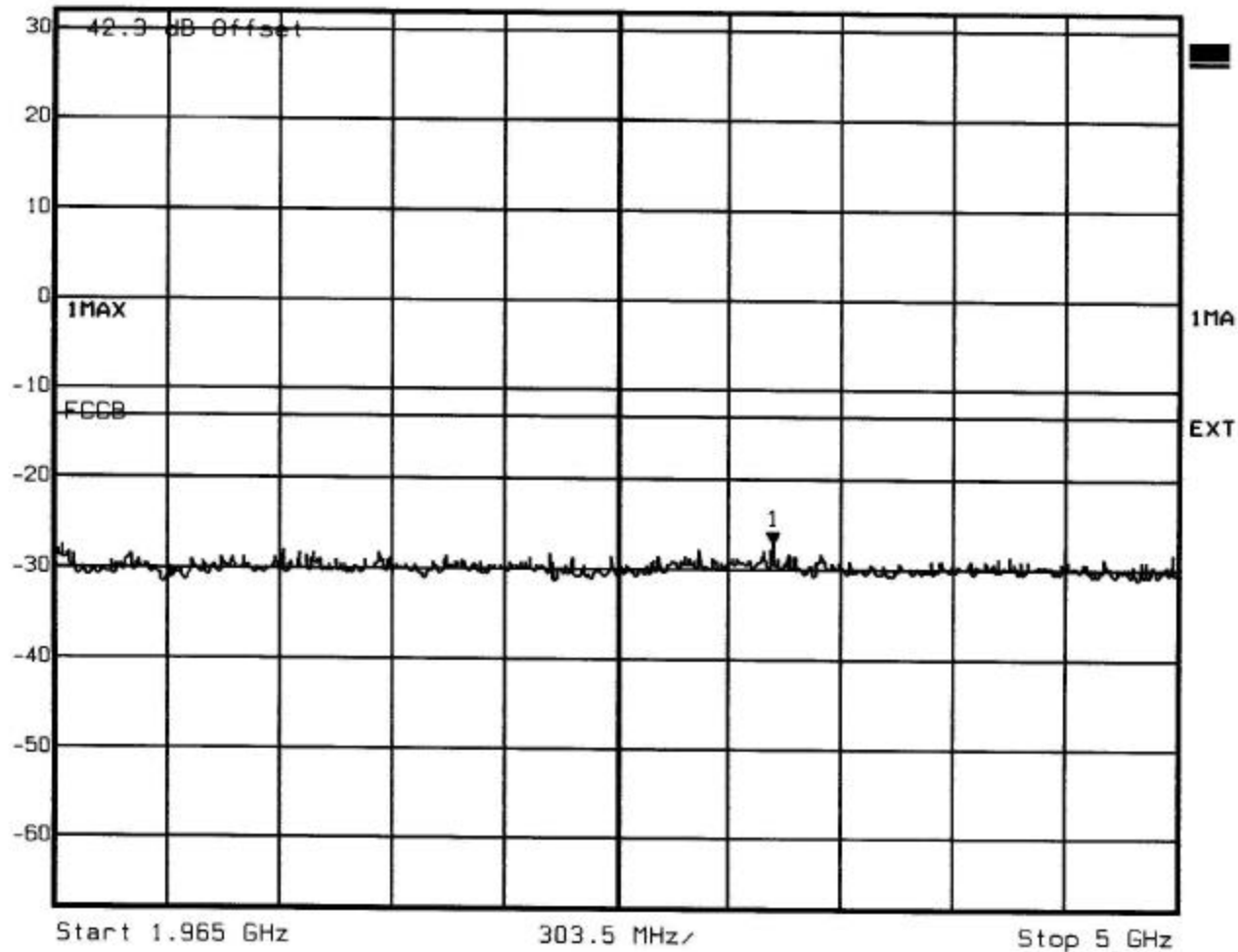
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRXD CHN 613, TX PWR: 42.4dBm, 3/3/3 Config
Date: 16.MAY.2000 9:21:24



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -27.06 dBm VBW 1 MHz
32.3 dBm 3.90521042 GHz SWT 8 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRXD CHN 613, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 14:09:19



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-21.41 dBm

VBW

1 MHz

33.8 dBm

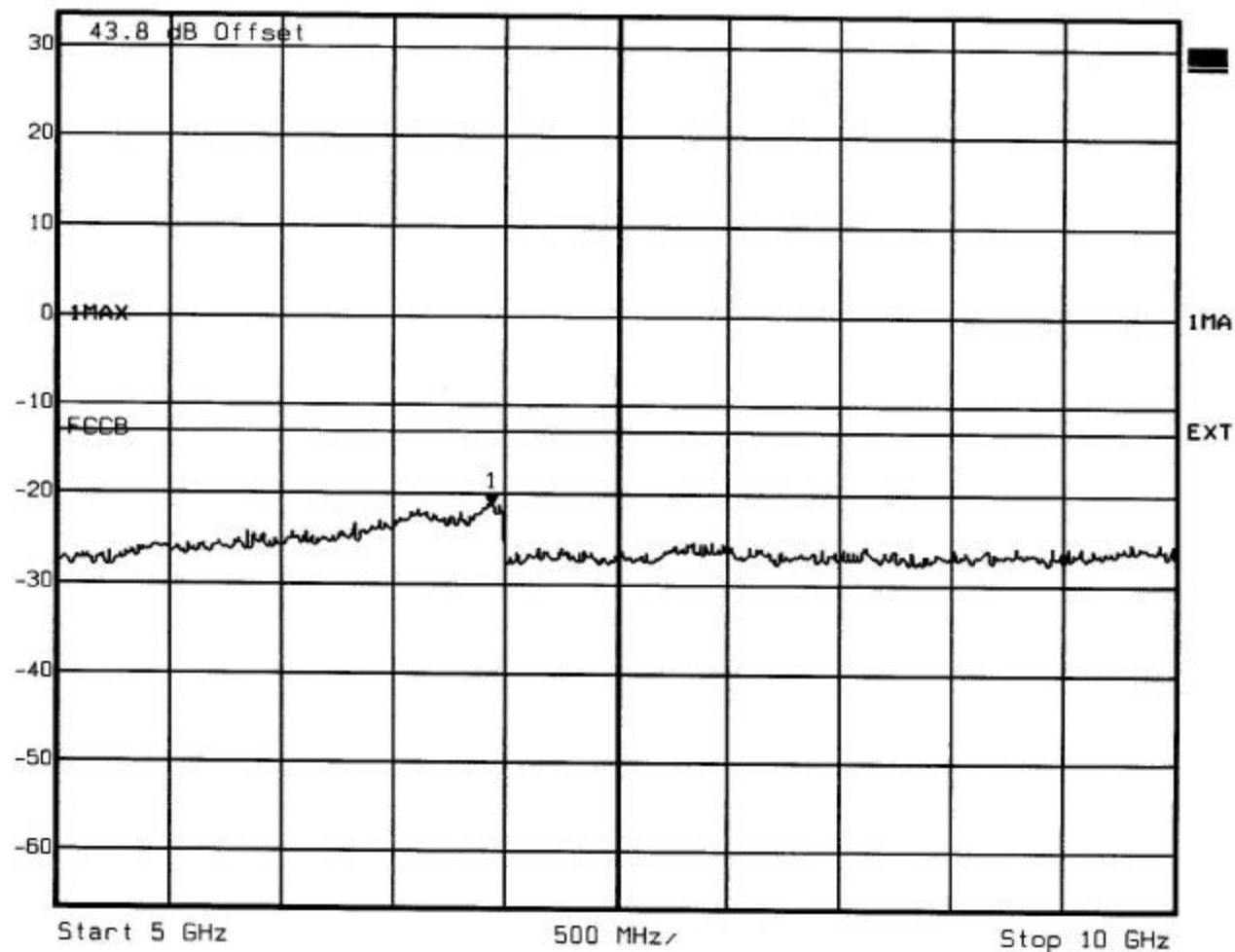
6.94388778 GHz

SWT

29 ms

Unit

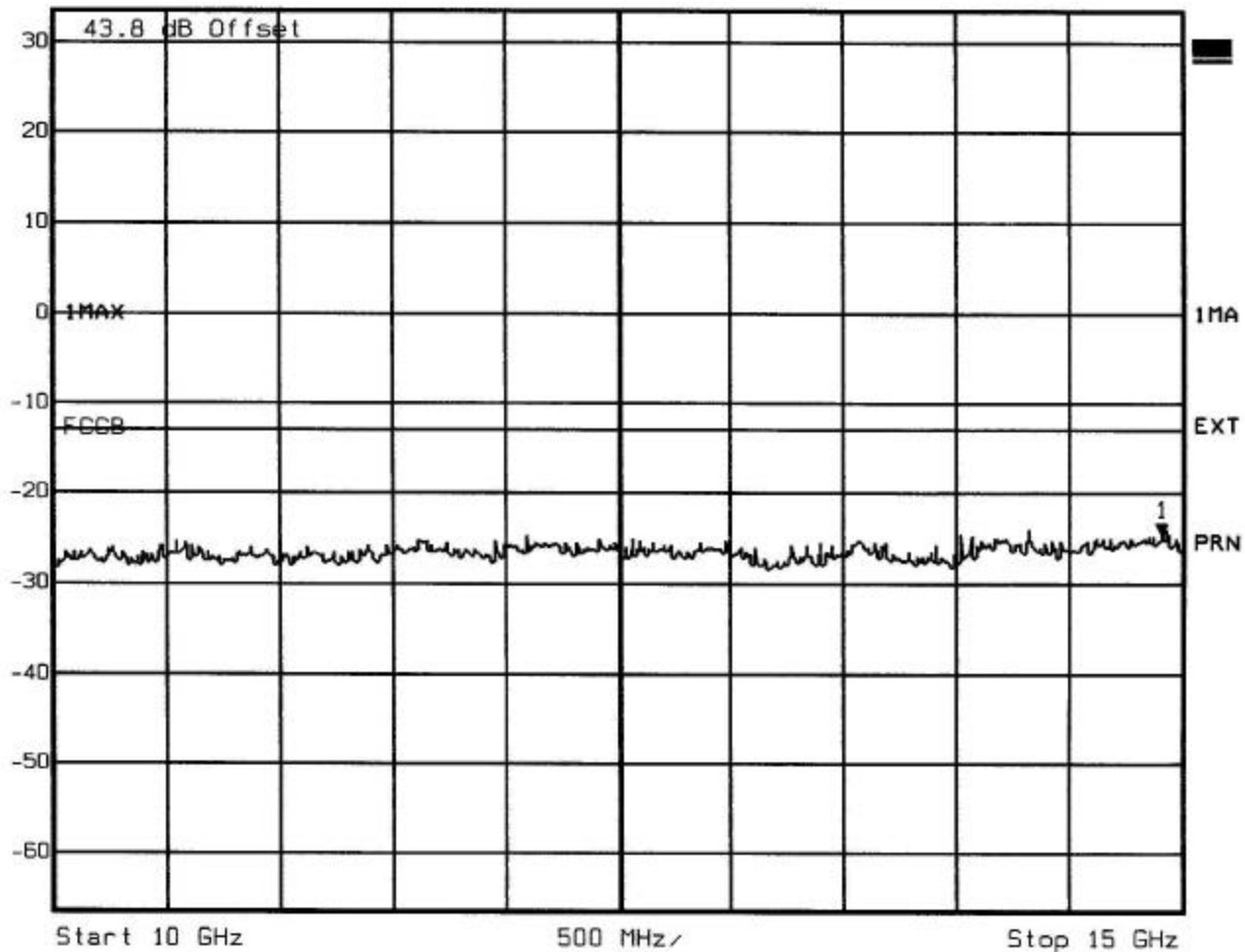
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRXD CHN 613, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 14:08:02



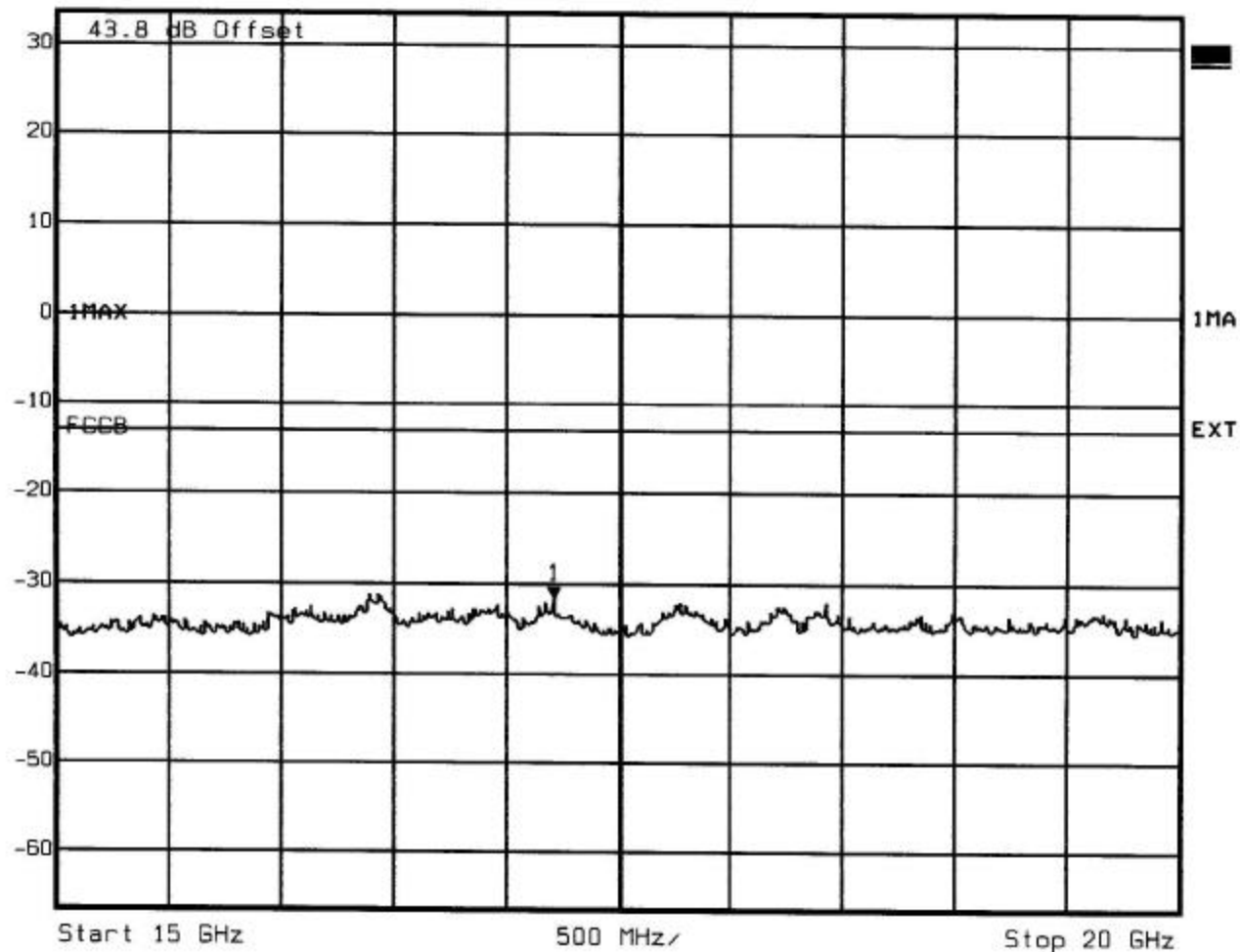
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -24.64 dBm VBW 1 MHz
33.8 dBm 14.90981964 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-01
Comment A: Block B, TRXD CHN 613, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 14:05:52



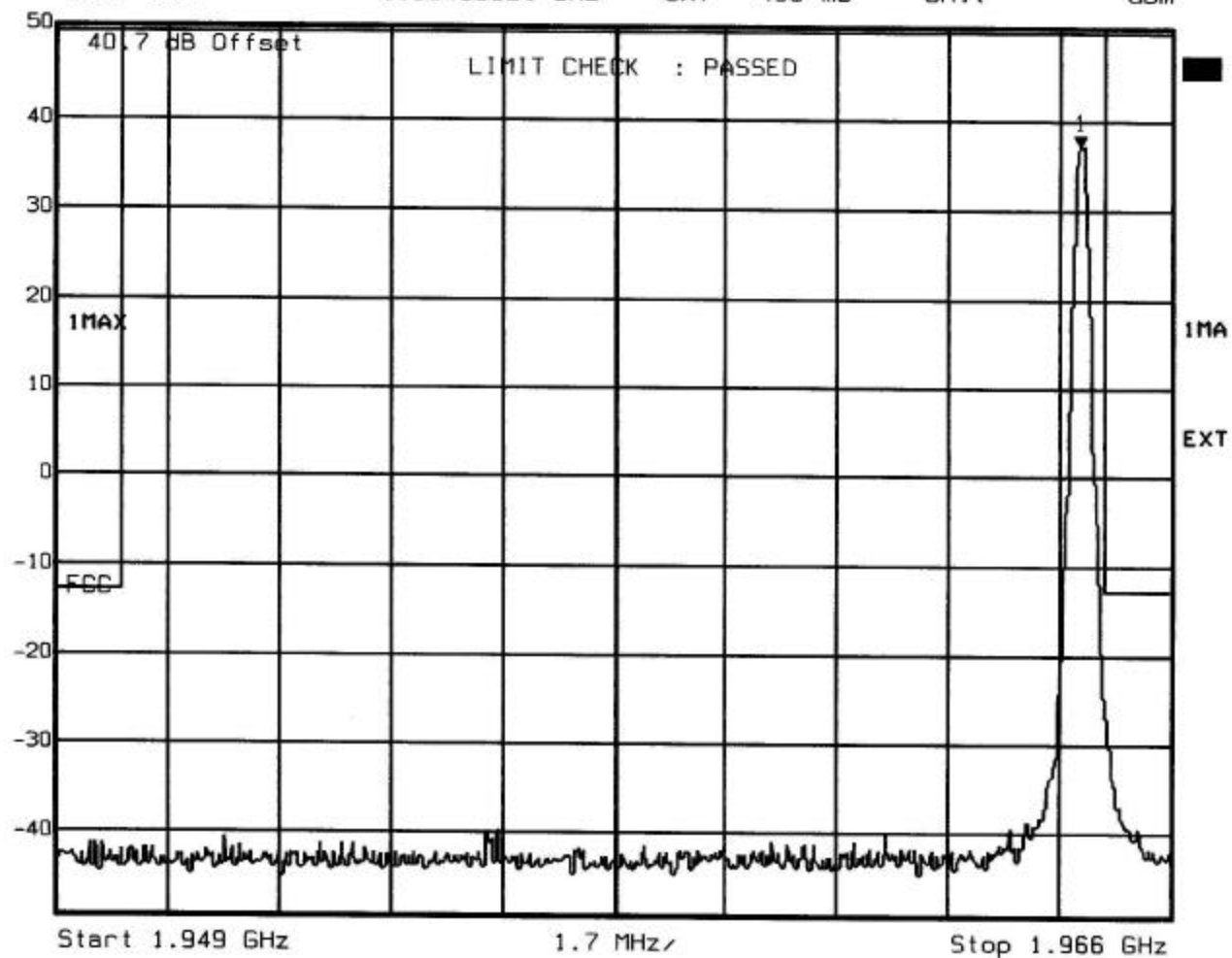
Marker 1 [T1] RBW 1 MHz RF Att 0 dB
Ref Lvl -31.62 dBm VBW 1 MHz
33.8 dBm 17.21442886 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRXD CHN 613, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 14:05:33



Marker 1 [T1] RBW 10 kHz RF Att 20 dB
Ref Lvl 37.00 dBm VBW 10 kHz
50.7 dBm 1.96460321 GHz SWT 430 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRXD CHN684, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 11:59:55



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-24.31 dBm

VBW

1 MHz

40.7 dBm

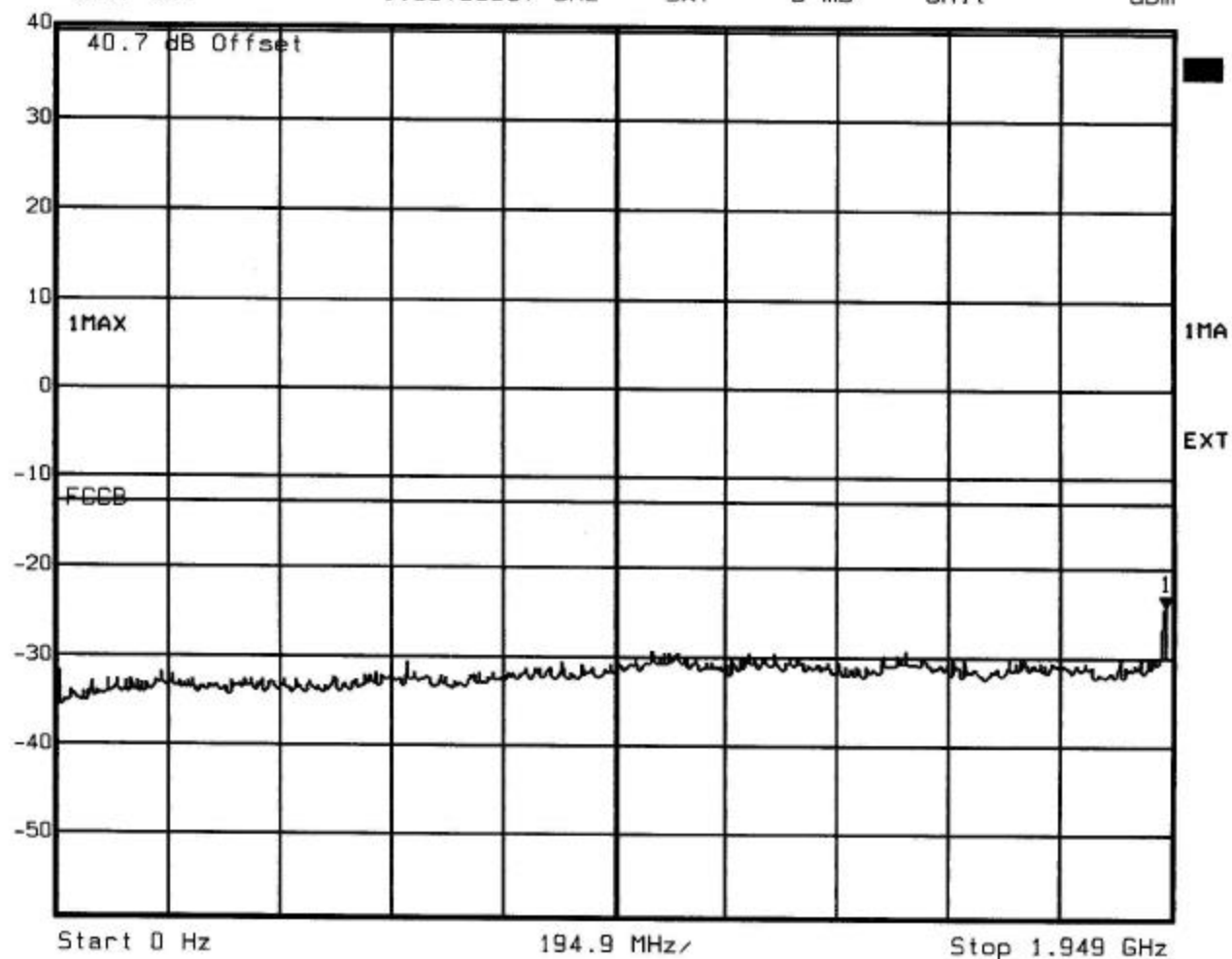
1.93728257 GHz

SWT

5 ms

Unit

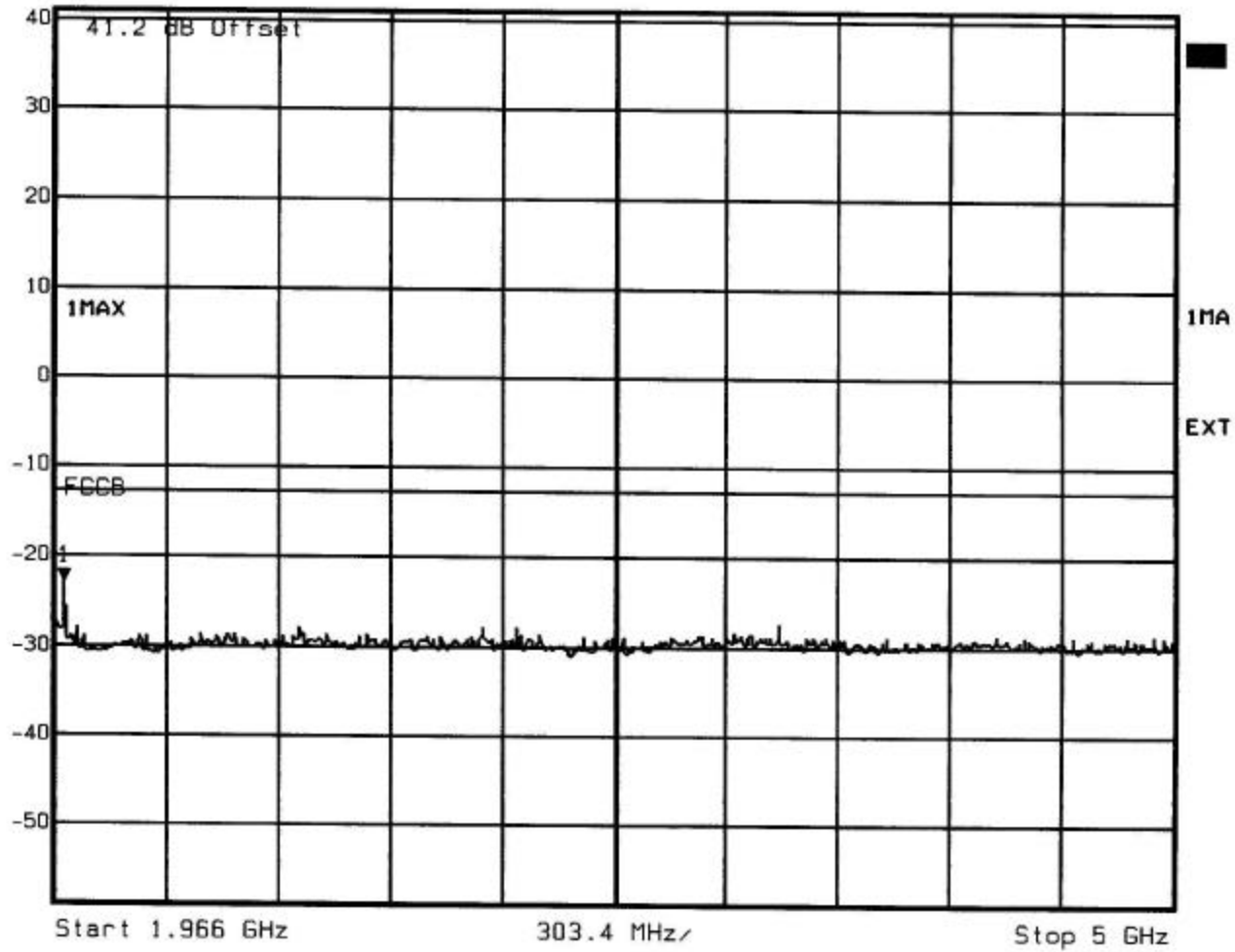
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRX0 CHN684, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 12:01:23



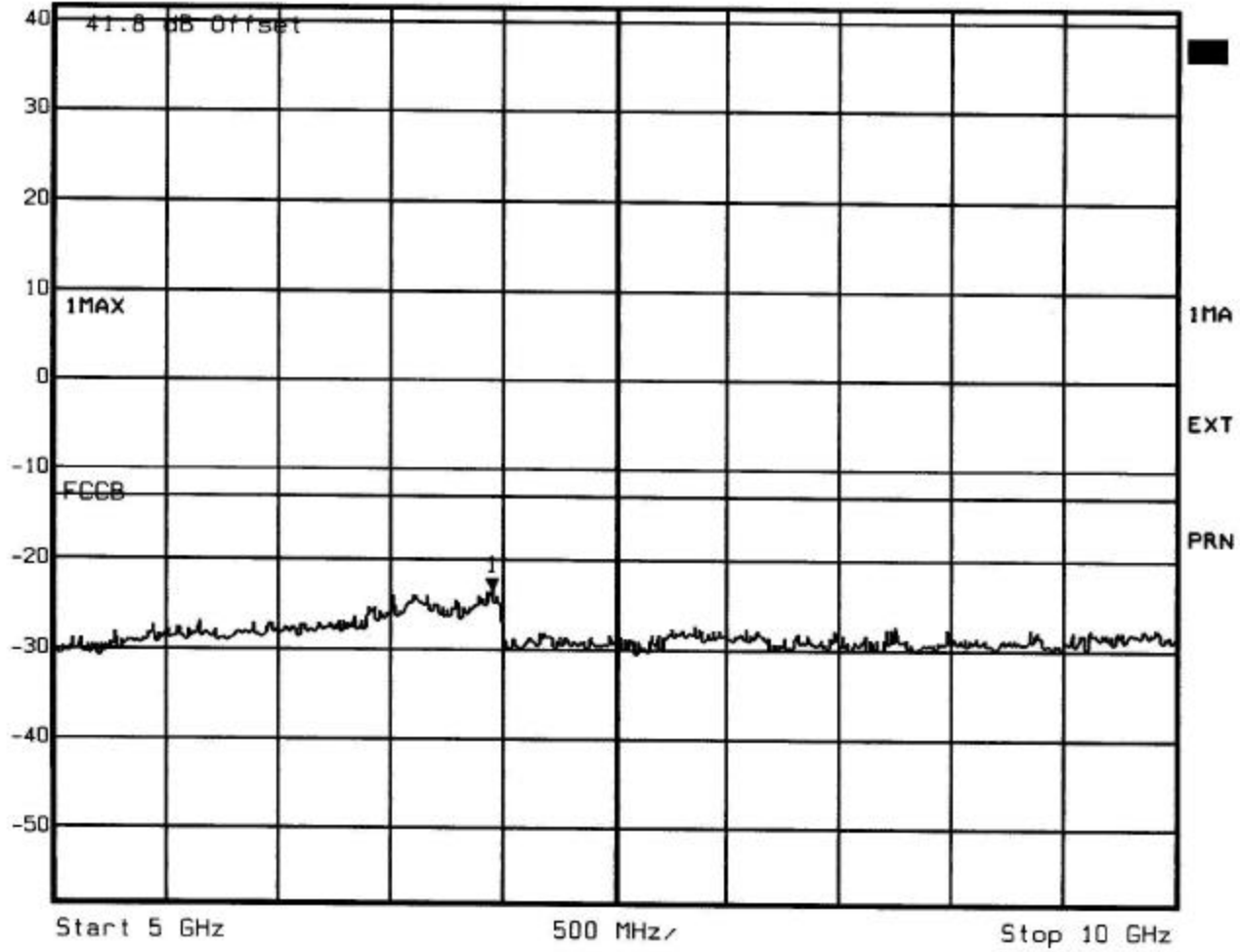
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -23.04 dBm VBW 1 MHz
41.2 dBm 1.99032064 GHz SWT 8 ms Unit dBm



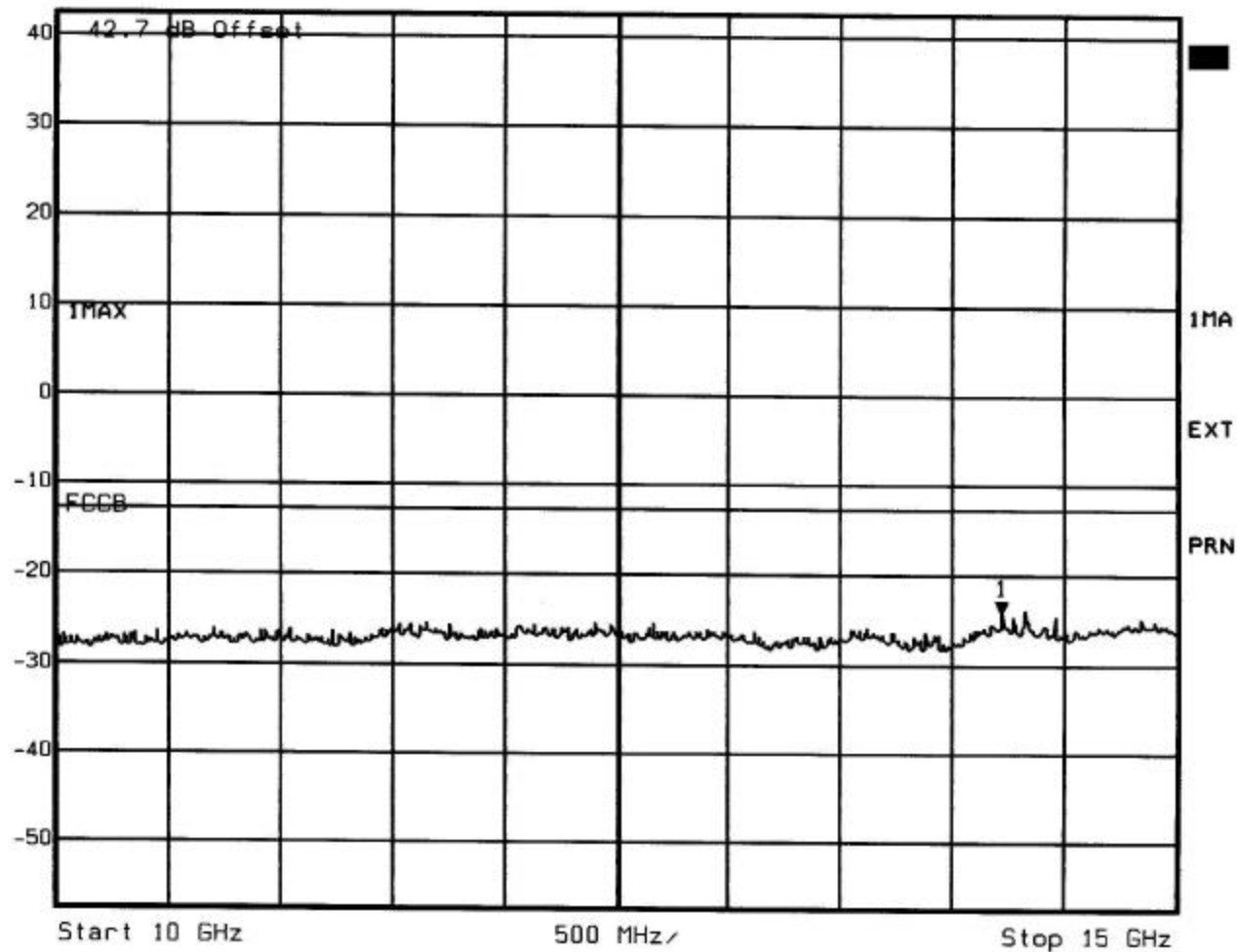
Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRX0 CHN684, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 12:04:05



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -23.40 dBm VBW 1 MHz
41.8 dBm 6.95390782 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRXD CHN684, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 12:04:39



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-01
Comment A: Block B, TRX0 CHN684, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 12:05:09



Marker 1 [T1]

RBW

1 MHz

RF Att

0 dB

Ref Lvl

-23.83 dBm

VBW

1 MHz

41.2 dBm

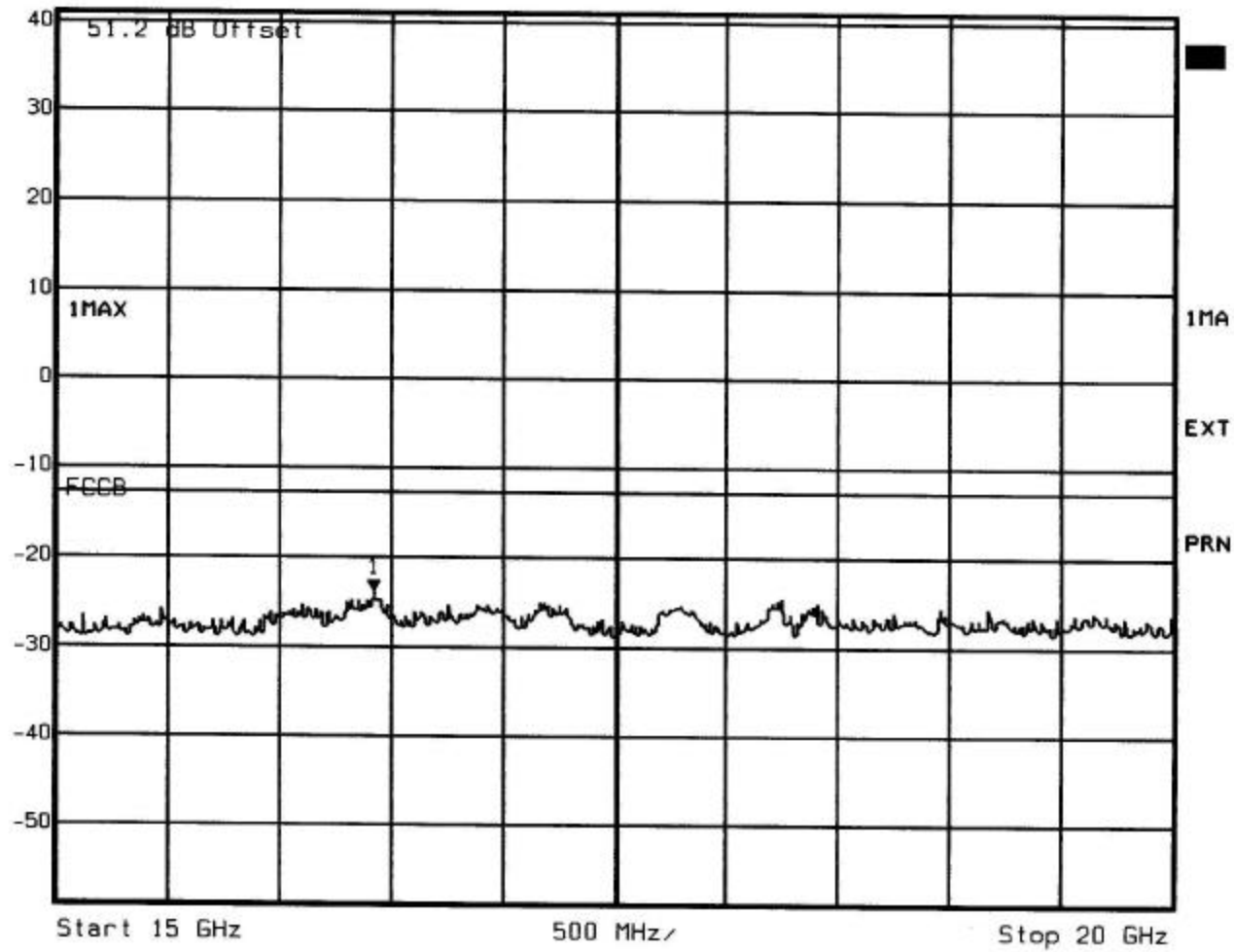
16.42284569 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block B, TRXD CHN684, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 12:05:41

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

1 TRX WITH COMBINER

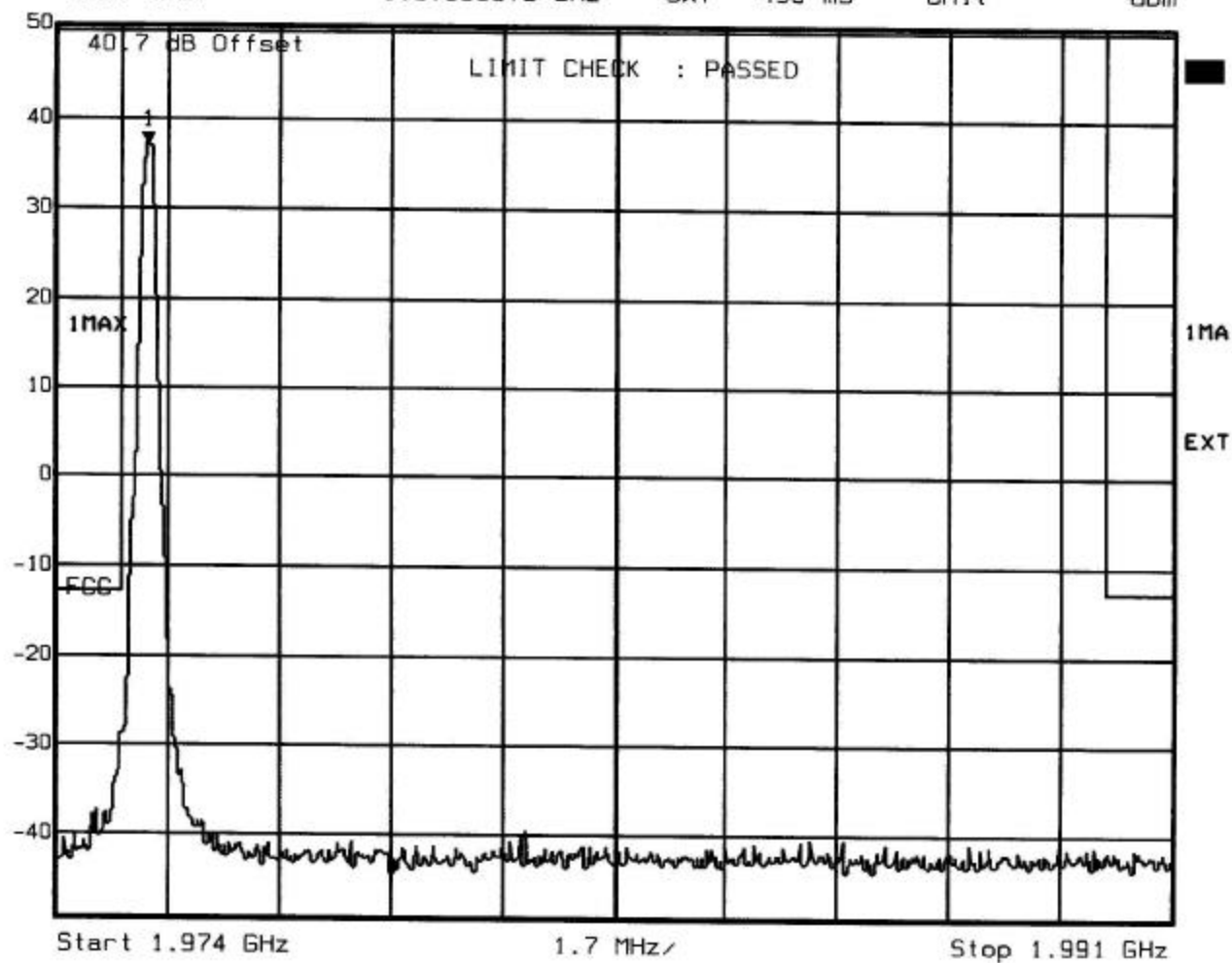
BLOCK C

(1975 – 1990 MHz)

Left Edge:	1975.4 MHz (Channel 738)
Right Edge:	1989.6 MHz (Channel 809)



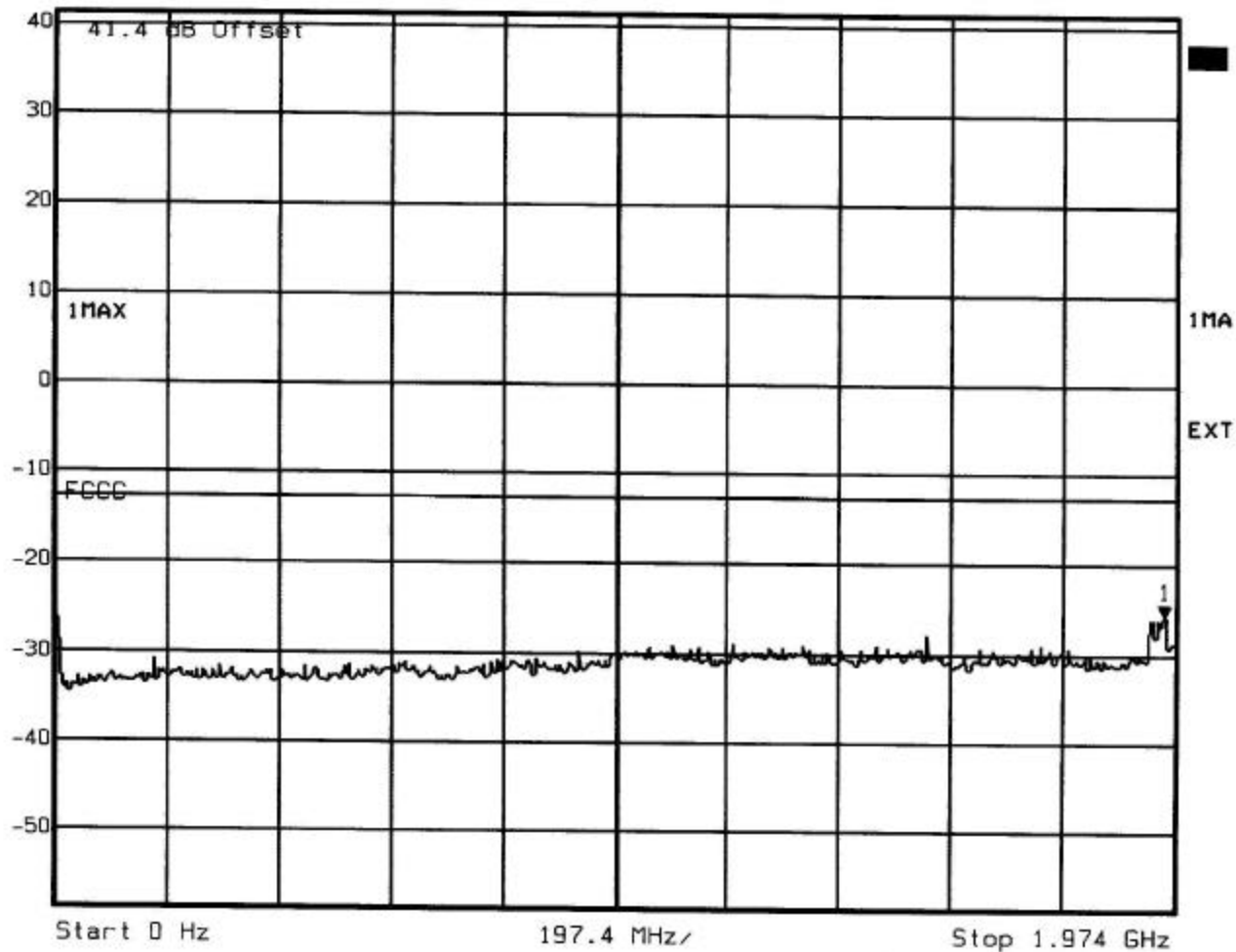
Marker 1 [T1] RBW 10 kHz RF Att 20 dB
Ref Lvl 36.95 dBm VBW 10 kHz
50.7 dBm 1.97539679 GHz SWT 430 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRX0 CHN738, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 14:31:14



Ref Lvl 41.4 dBm Marker 1 [T1] -25.69 dBm RBW 1 MHz RF Att 10 dB
1.95307615 GHz VBW 1 MHz Unit dBm
SWT 5 ms



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRXD CHN 738, TX PWR: 42.1dBm, 3/3/3 Config
Date: 16.MAY.2000 9:28:45



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-27.04 dBm

VBW

1 MHz

32.3 dBm

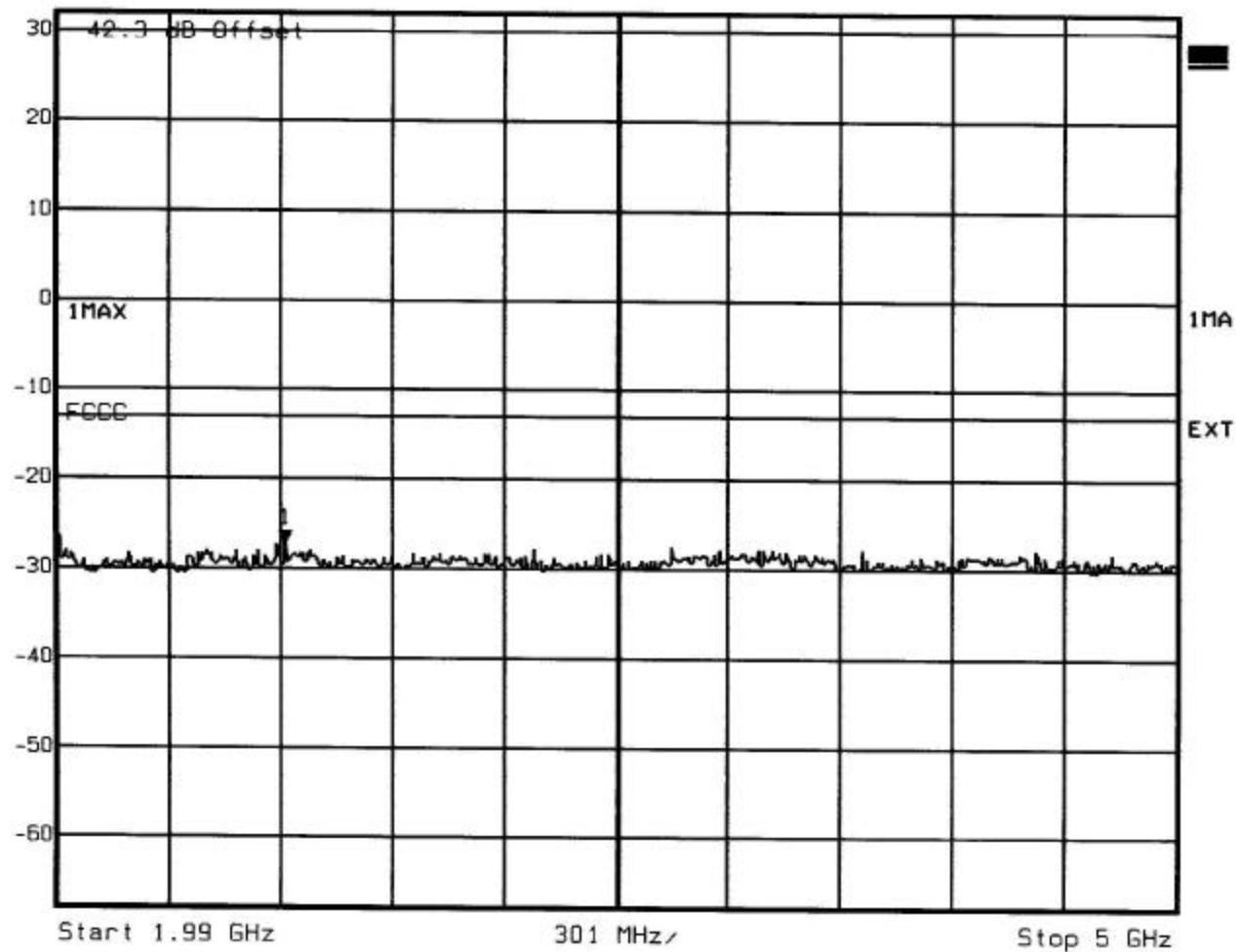
2.60527054 GHz

SWT

8 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRXD CHN 738, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 13:49:22



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-21.61 dBm

VBW

1 MHz

33.8 dBm

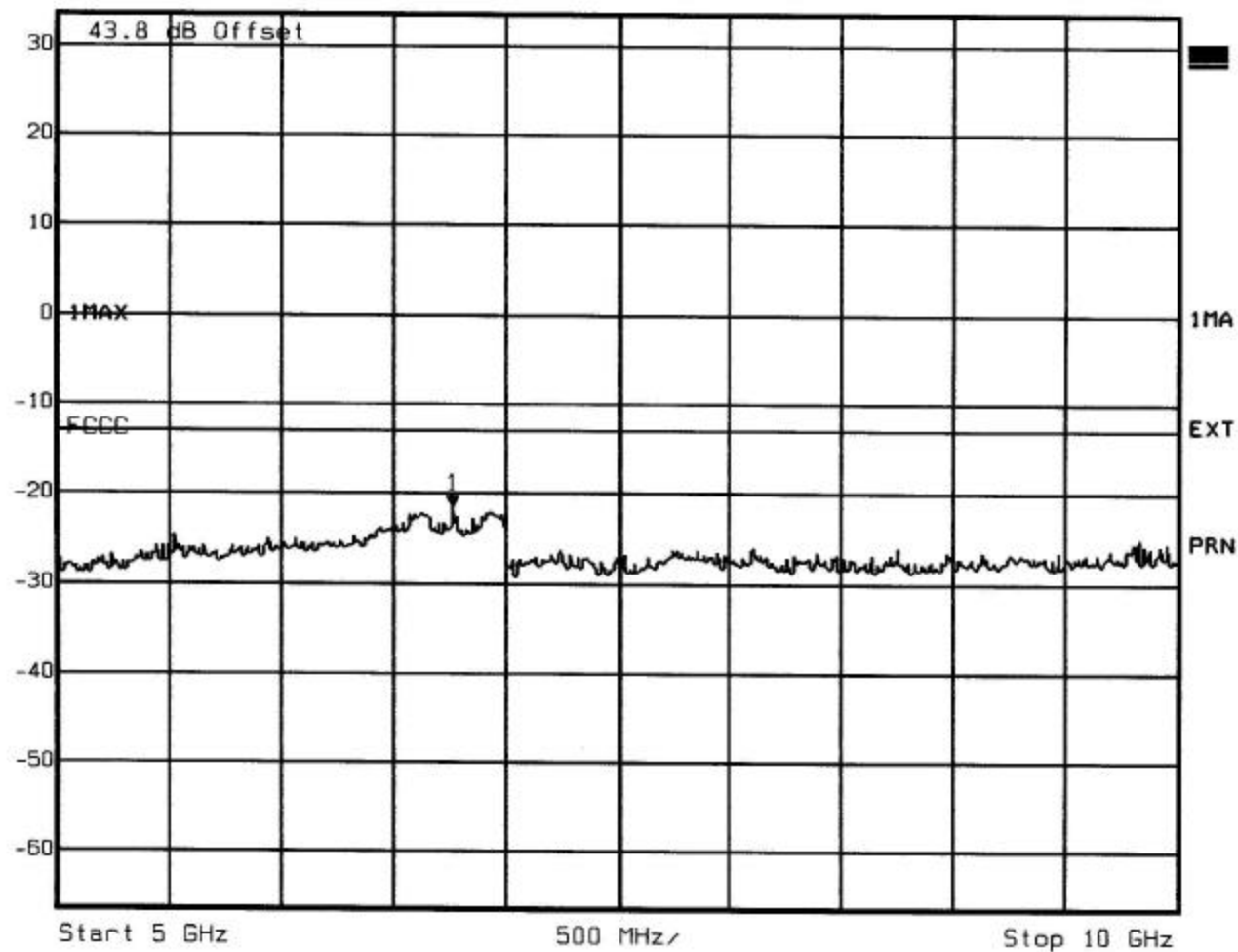
6.76352705 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRXD CHN 738, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 13:49:44



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-23.87 dBm

VBW

1 MHz

33.8 dBm

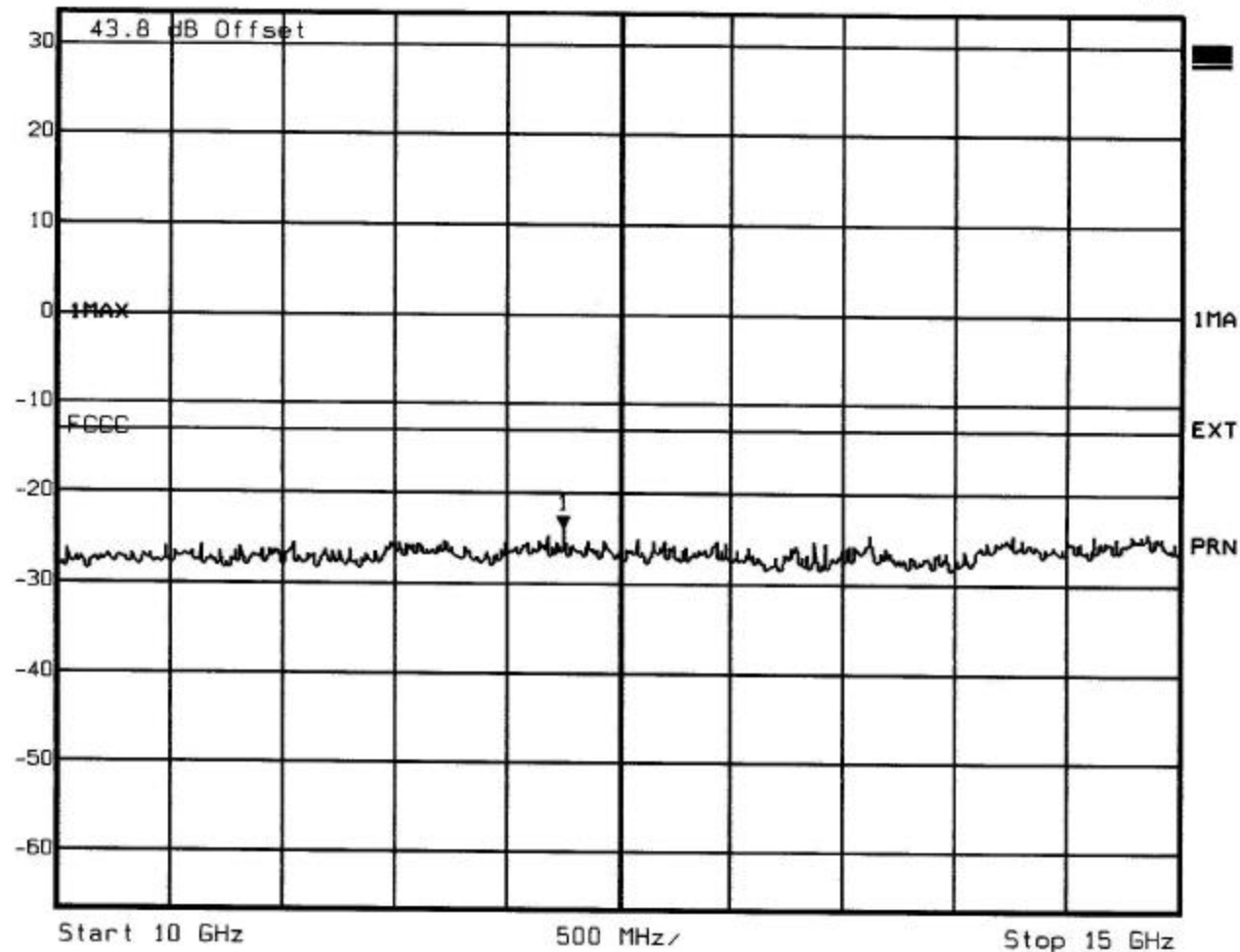
12.25450902 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRXD CHN 738, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 13:50:00



Marker 1 [T1]

RBW

1 MHz

RF Att

0 dB

Ref Lvl

-31.65 dBm

VBW

1 MHz

33.8 dBm

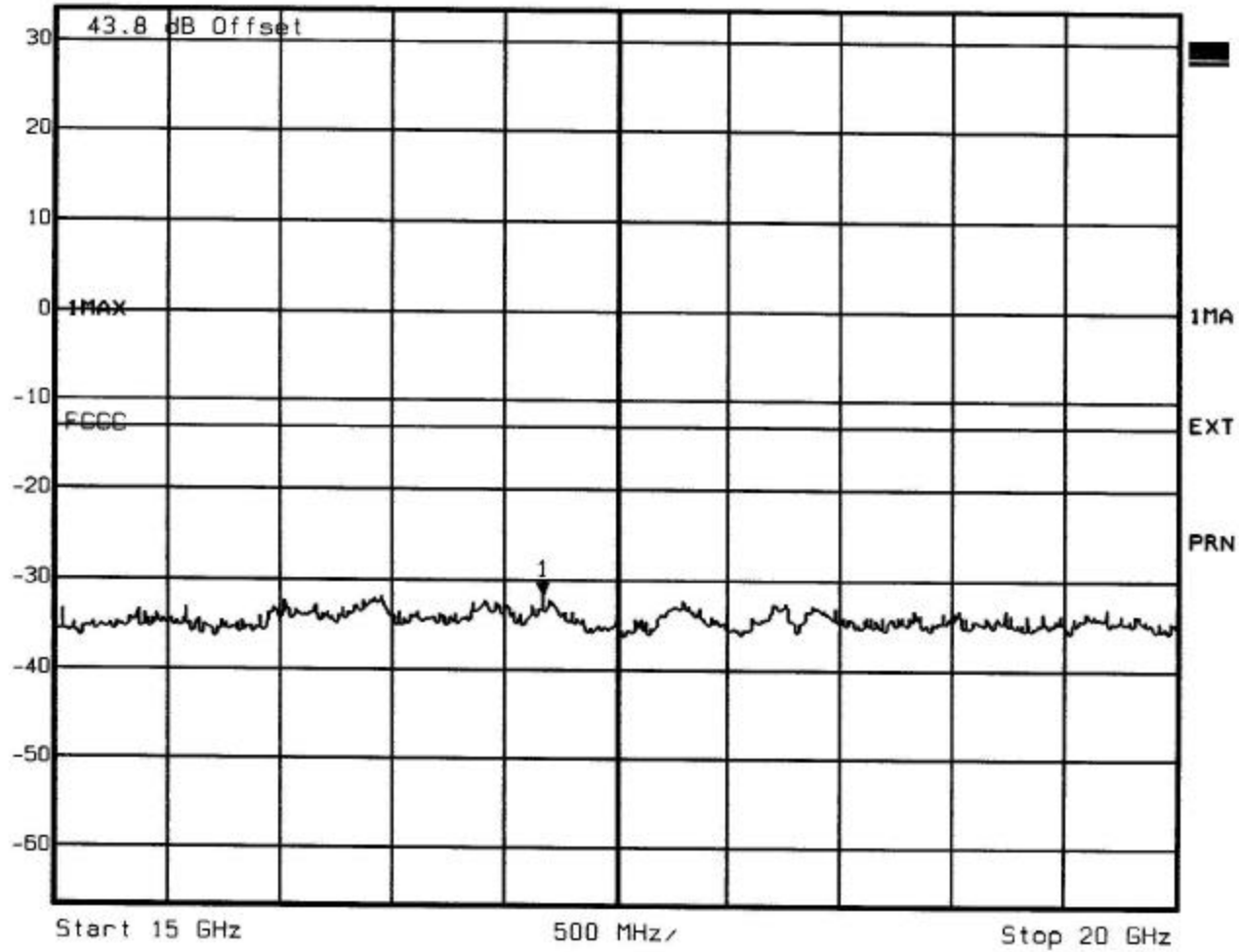
17.17434870 GHz

SWT

29 ms

Unit

dBm



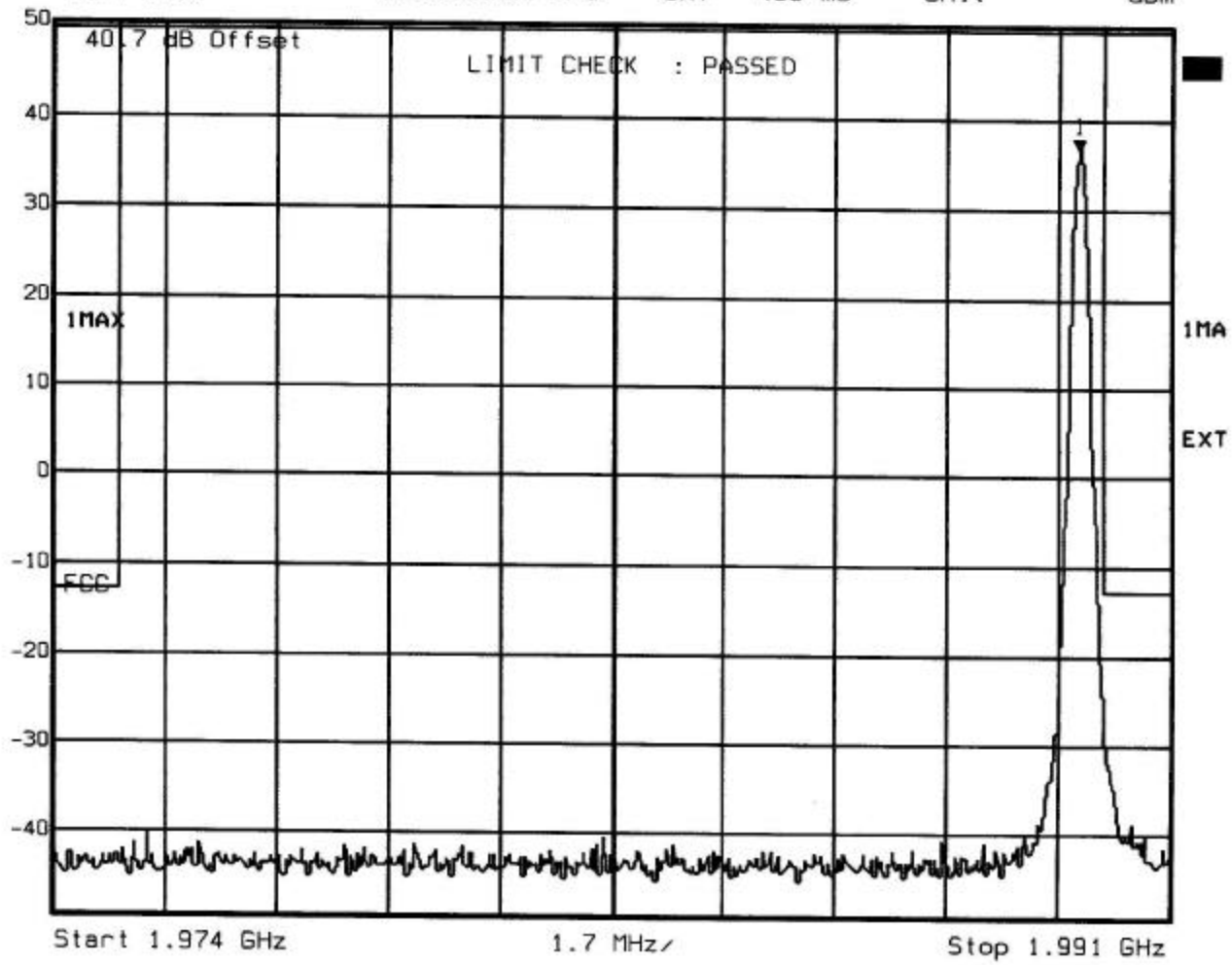
Title: Spurious Emissions Flexent, FCC ID: A55FLX-01

Comment A: Block C, TRXD CHN 738, TX PWR: 42.7dBm, 3/3/3 Config

Date: 16.MAY.2000 13:50:51



Marker 1 [T1] RBW 10 kHz RF Att 20 dB
Ref Lvl 36.51 dBm VBW 10 kHz
50.7 dBm 1.98960321 GHz SWT 430 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRXD CHN809, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 14:29:58



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-21.61 dBm

VBW

1 MHz

30.7 dBm

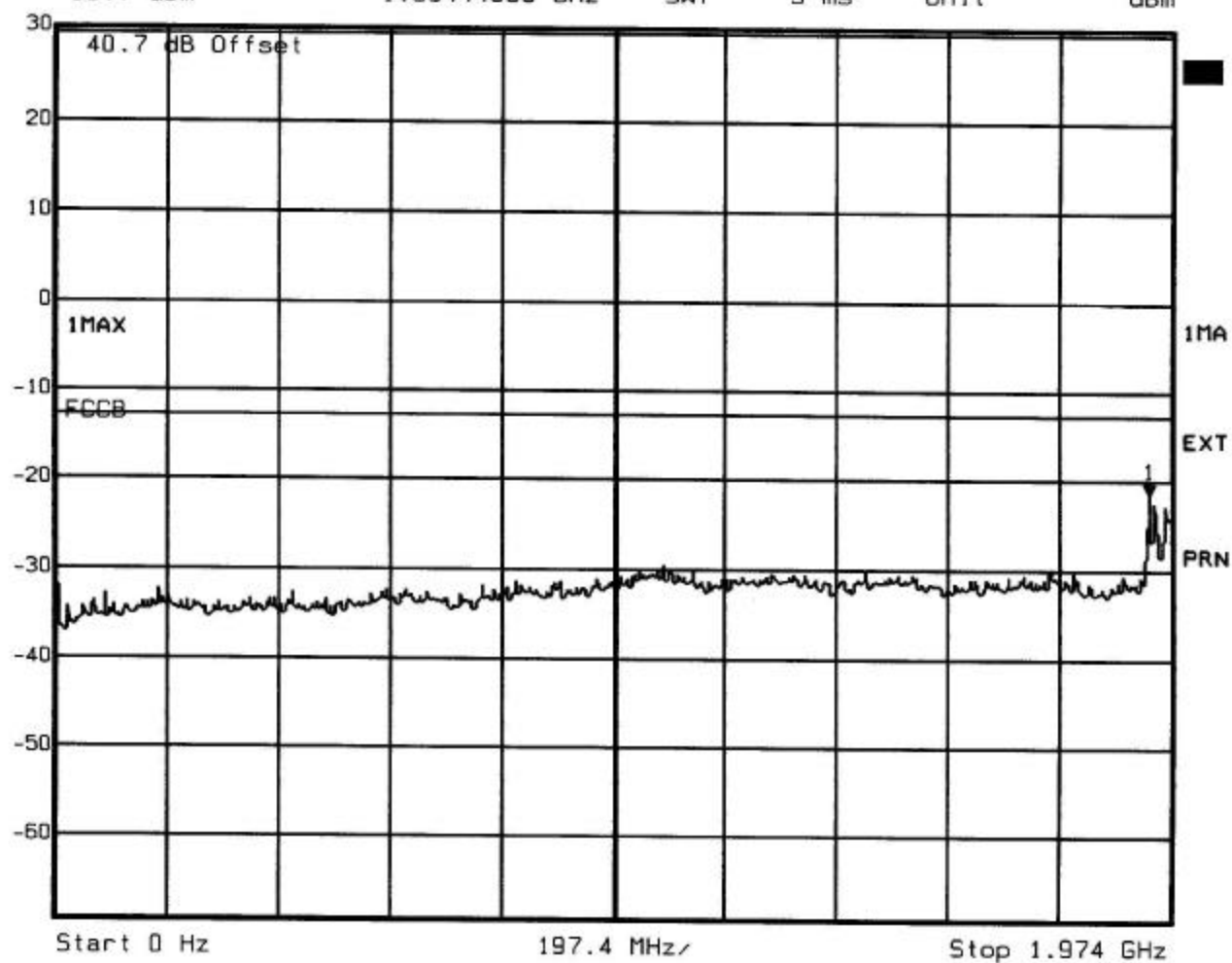
1.93444088 GHz

SWT

5 ms

Unit

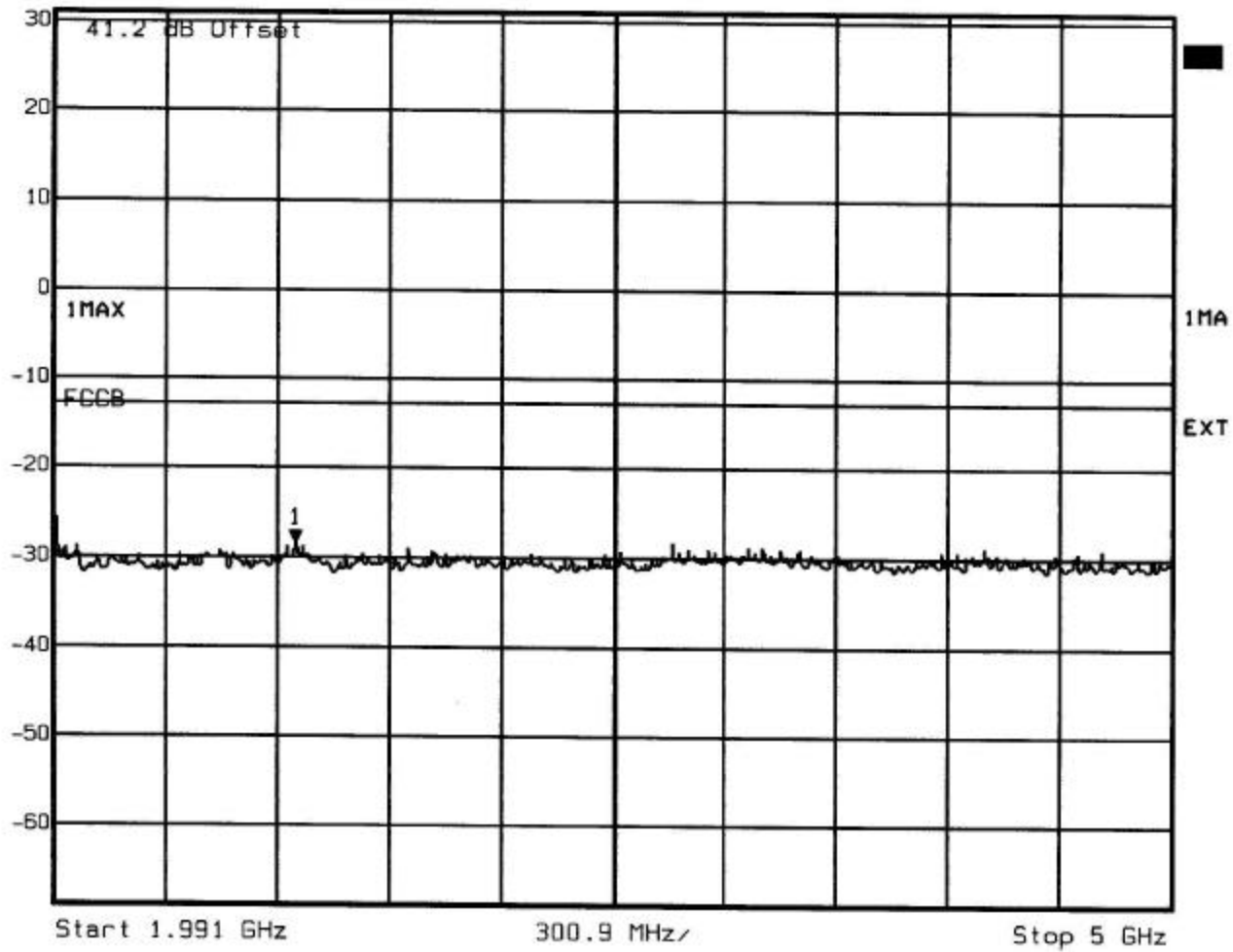
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRXD CHN809, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 14:27:37



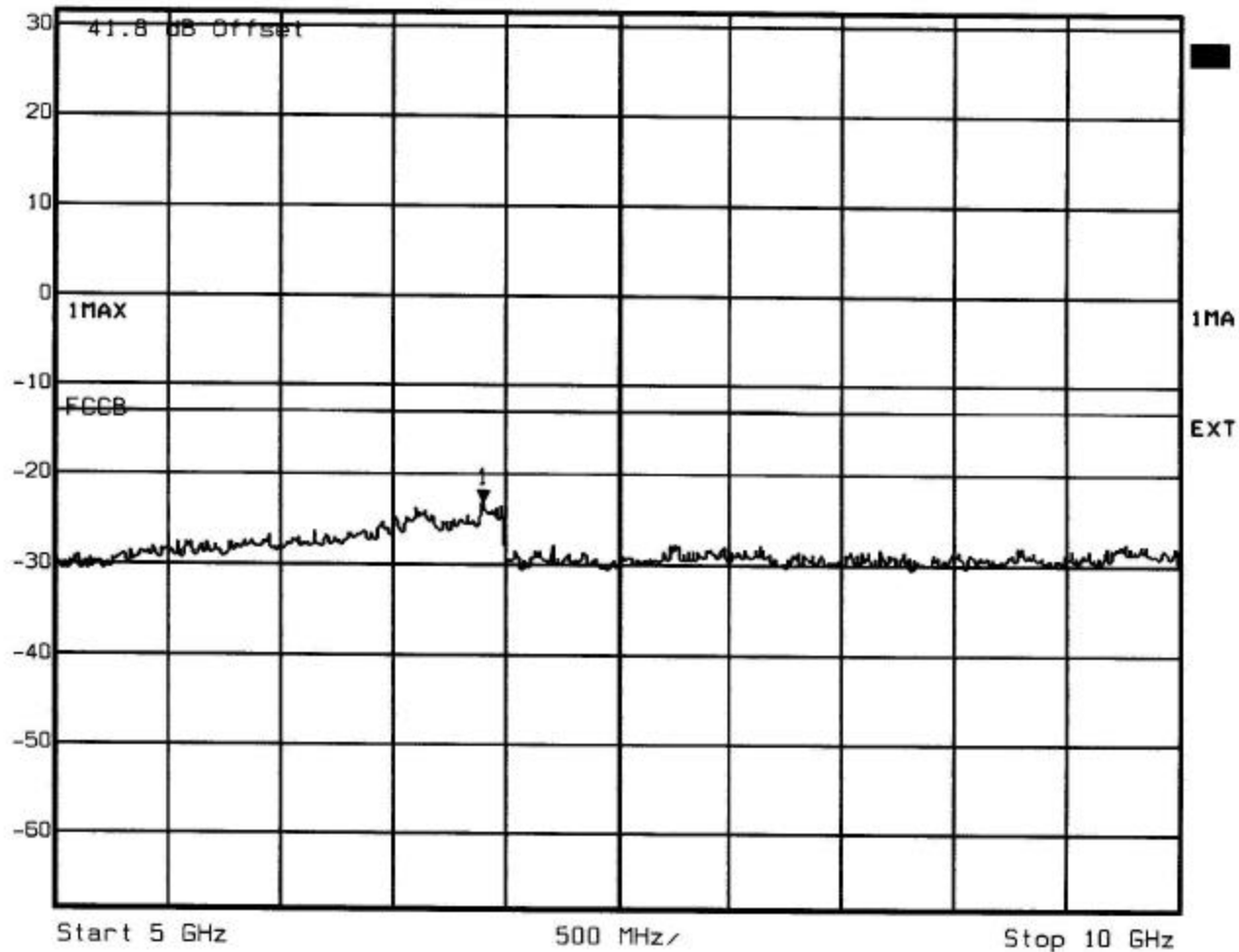
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -28.39 dBm VBW 1 MHz
31.2 dBm 2.64224649 GHz SWT 8 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRXD CHN809, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 14:26:59



Ref Lvl 31.8 dBm Marker 1 [T1] -23.16 dBm RBW 1 MHz RF Att 10 dB
6.90380762 GHz VBW 1 MHz Unit dBm
SWT 29 ms



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRX0 CHN809, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 14:26:19



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-24.46 dBm

VBW

1 MHz

32.7 dBm

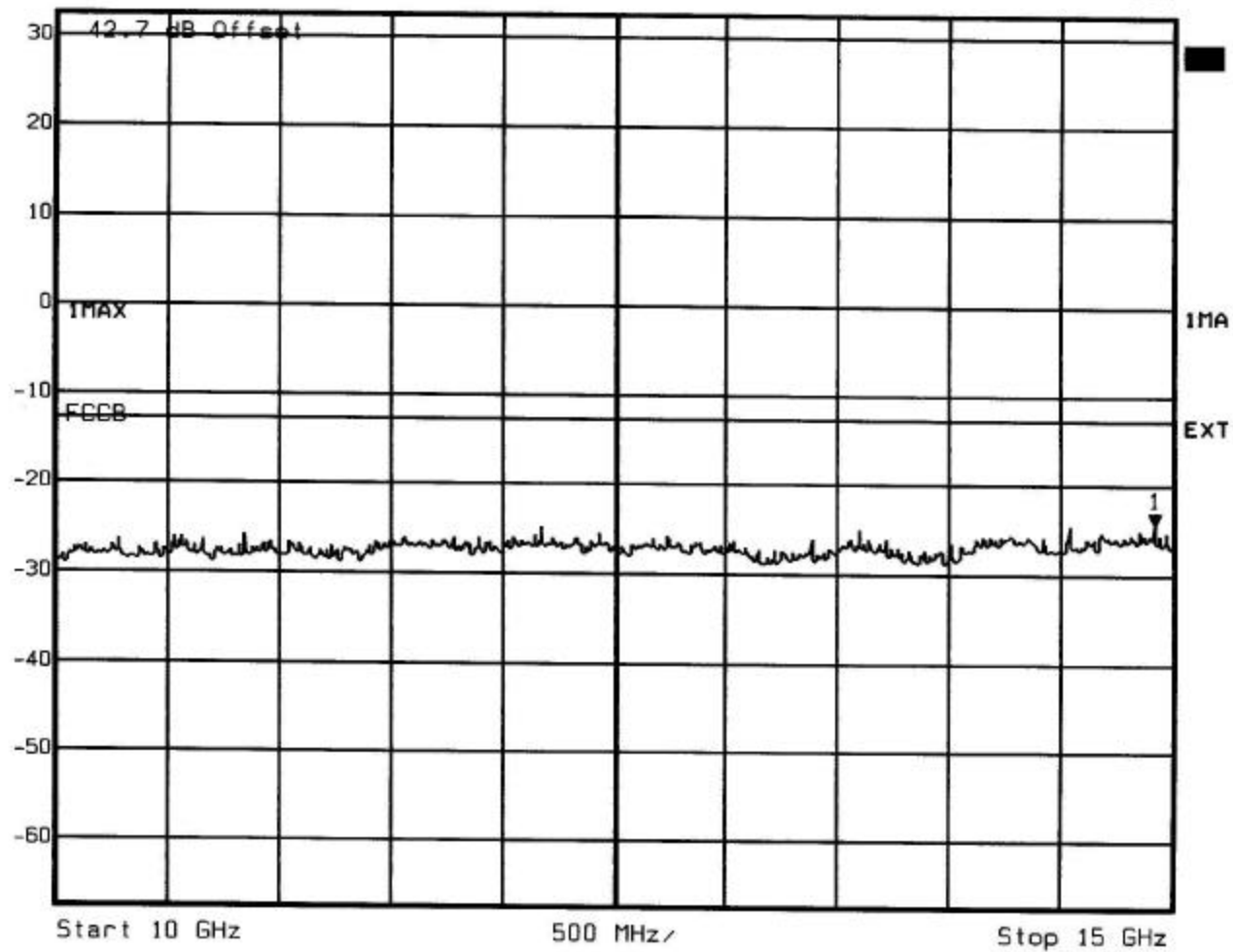
14.91983968 GHz

SWT

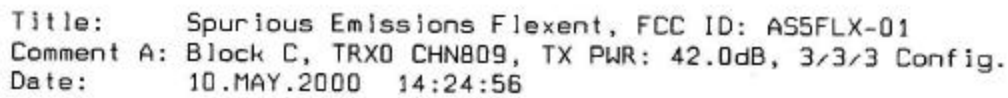
29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block C, TRXD CHN809, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 14:25:42



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-01
Comment A: Block C, TRX0 CHN809, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 14:24:56

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

1 TRX WITH COMBINER

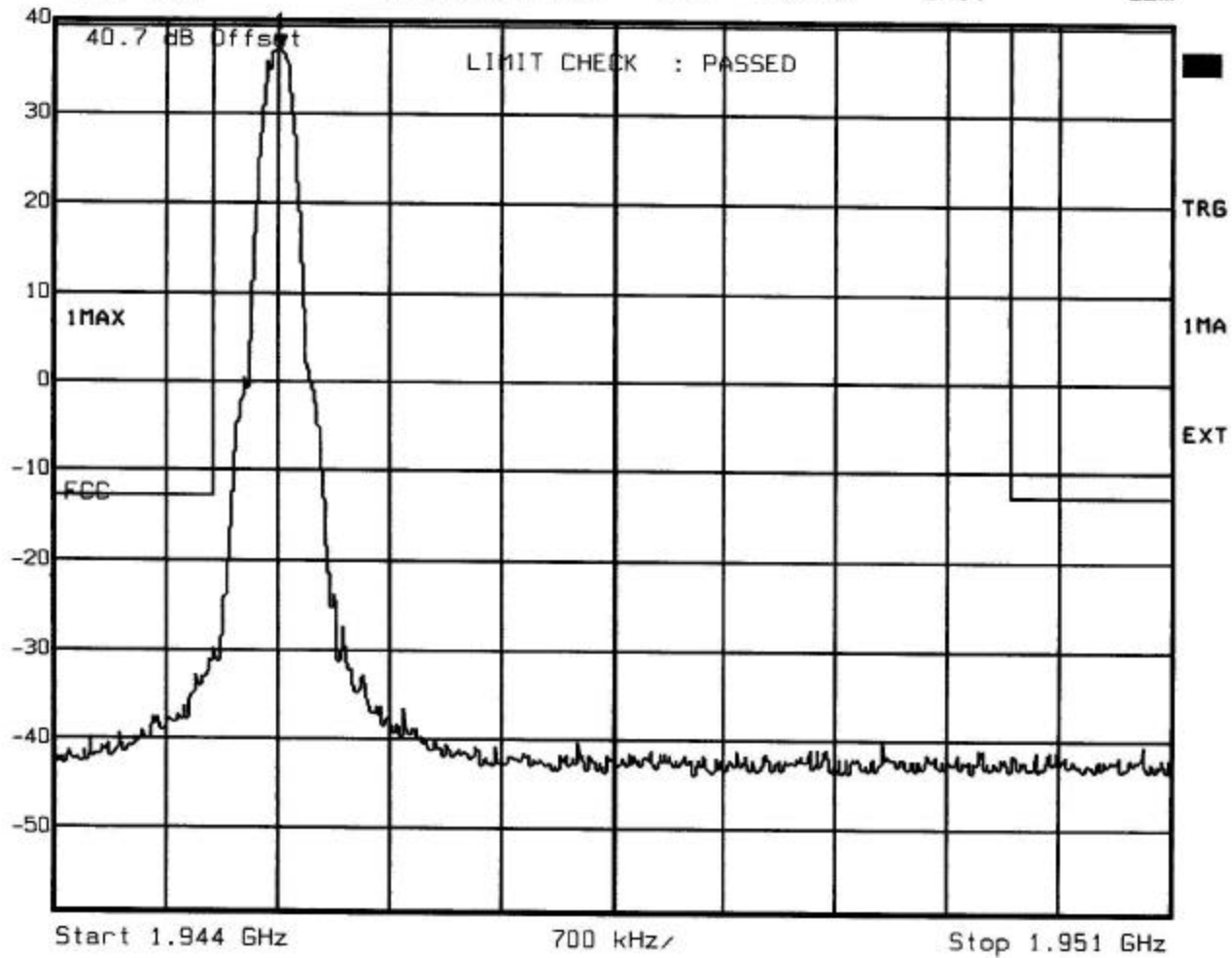
BLOCK D

(1945 – 1950 MHz)

Left Edge:	1945.4 MHz (Channel 588)
Right Edge:	1949.6 MHz (Channel 609)



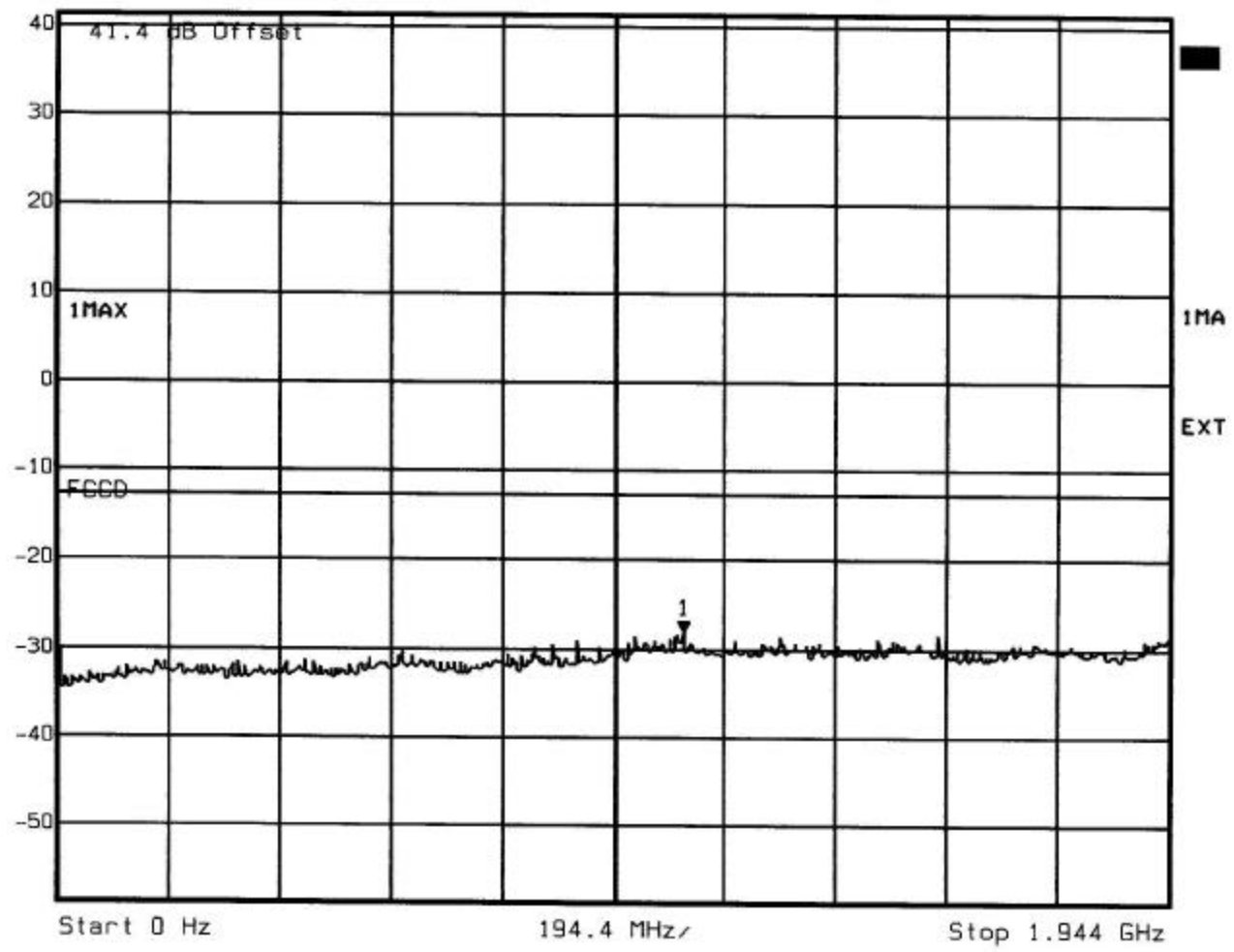
Marker 1 [T1] RBW 10 kHz RF Att 20 dB
Ref Lvl 37.52 dBm VBW 10 kHz
40.7 dBm 1.94541683 GHz SWT 175 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRX0 CHN588, TX PWR: 42.1dB, 3/3/3 Config.
Date: 10.MAY.2000 11:42:41



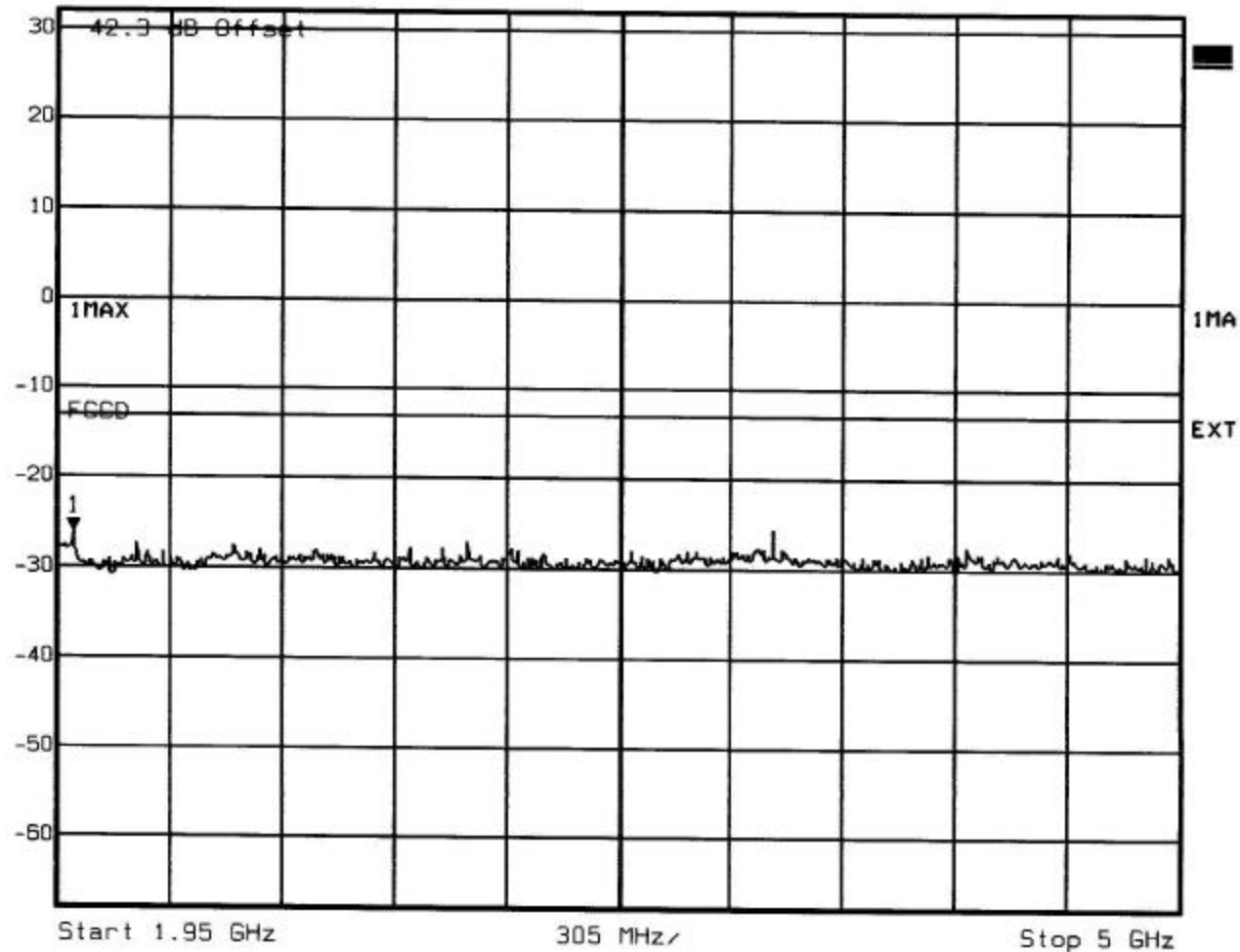
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -28.26 dBm VBW 1 MHz
41.4 dBm 1.09299800 GHz SWT 5 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRXD CHN 588, TX PWR: 42.5dBm, 3/3/3 Config
Date: 16.MAY.2000 9:19:22



Ref Lvl 32.3 dBm Marker 1 [T1] -26.14 dBm RBW 1 MHz RF Att 10 dB
1.99278557 GHz VBW 1 MHz Unit dBm
SWT 8 ms



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRX0 CHN 588, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 13:37:08



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-21.97 dBm

VBW

1 MHz

33.8 dBm

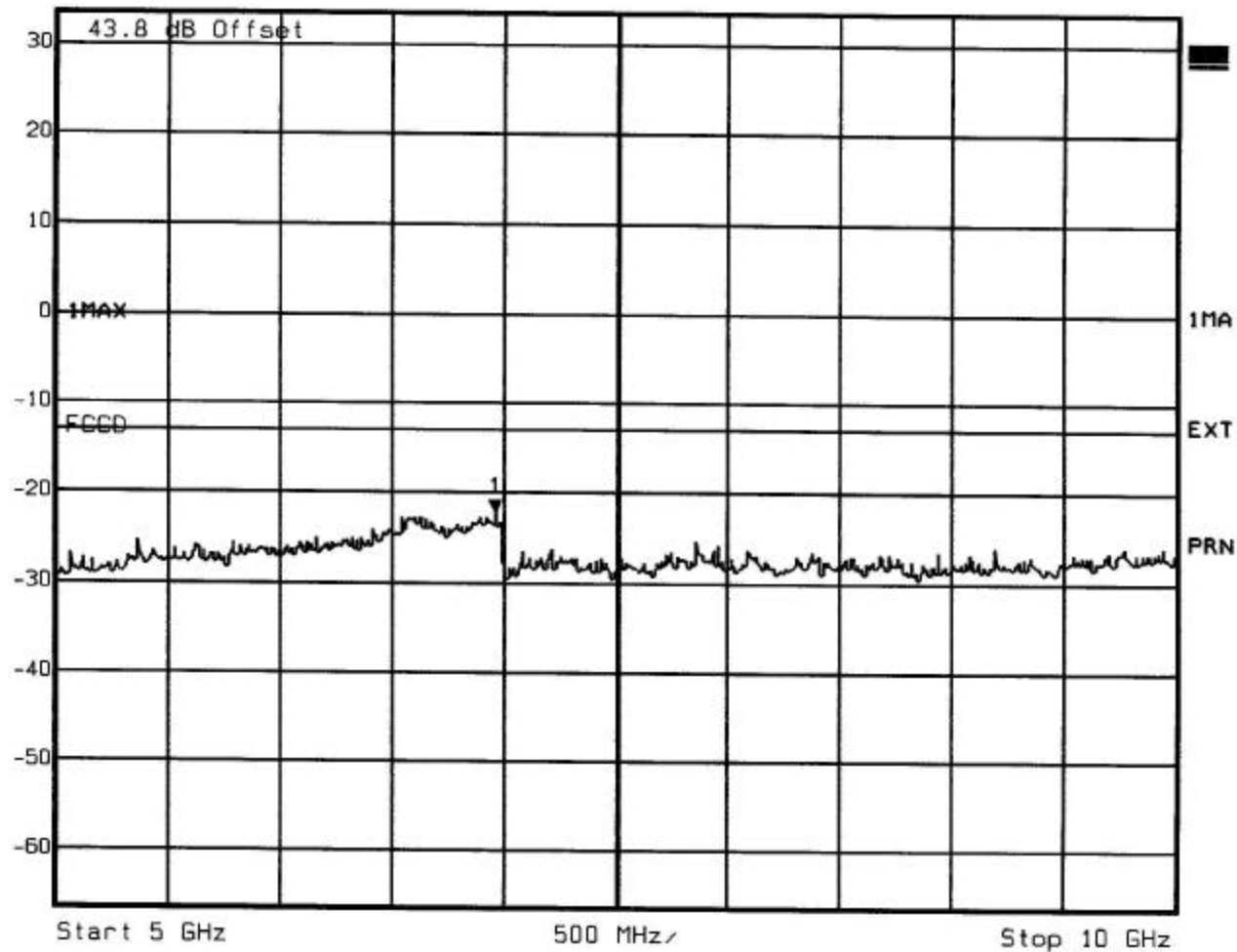
6.96392786 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRXD CHN 588, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 13:35:47



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-22.65 dBm

VBW

1 MHz

33.8 dBm

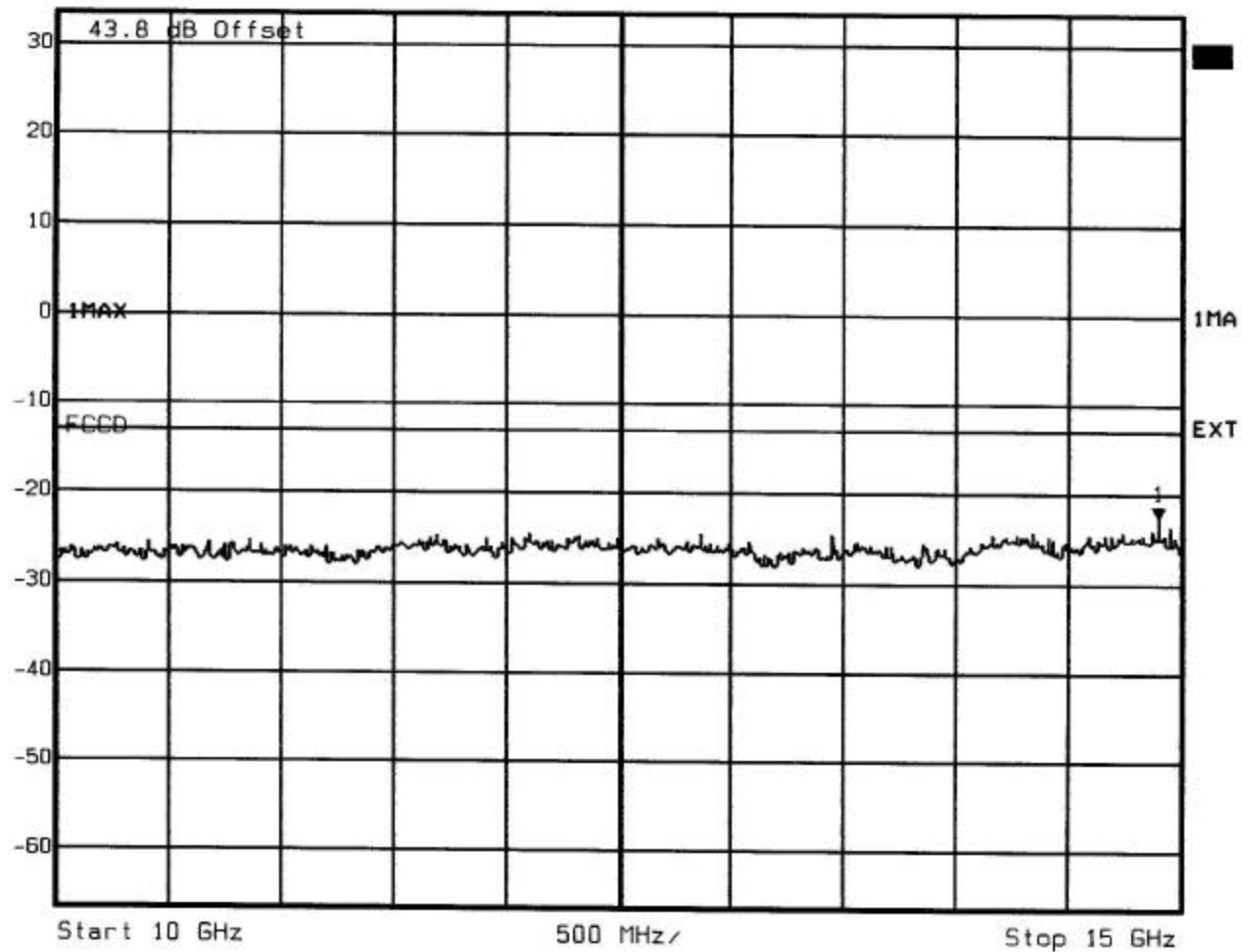
14.89979960 GHz

SWT

29 ms

Unit

dBm



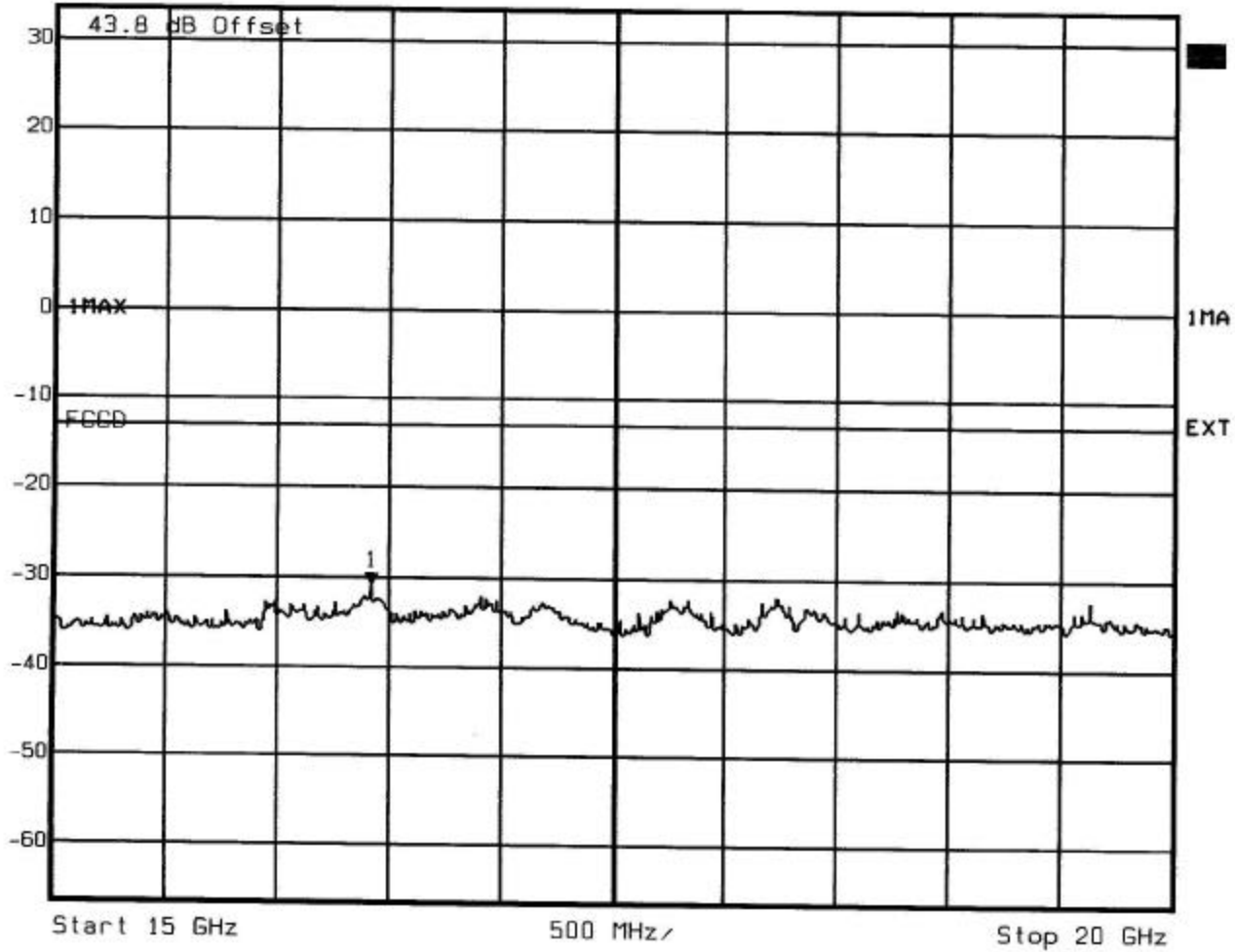
Title: Spurious Emissions Flexent, FCC ID: A55FLX-01

Comment A: Block D, TRXD CHN 588, TX PWR: 42.7dBm, 3/3/3 Config

Date: 16.MAY.2000 13:35:23



Marker 1 [T1] RBW 1 MHz RF Att 0 dB
Ref Lvl -30.86 dBm VBW 1 MHz
33.8 dBm 16.42284569 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRXD CHN 588, TX PWR: 42.7dBm, 3/3/3 Config
Date: 16.MAY.2000 13:34:34



Marker 1 [T1]

RBW

10 kHz

RF Att

20 dB

Ref Lvl

38.72 dBm

VBW

10 kHz

40.7 dBm

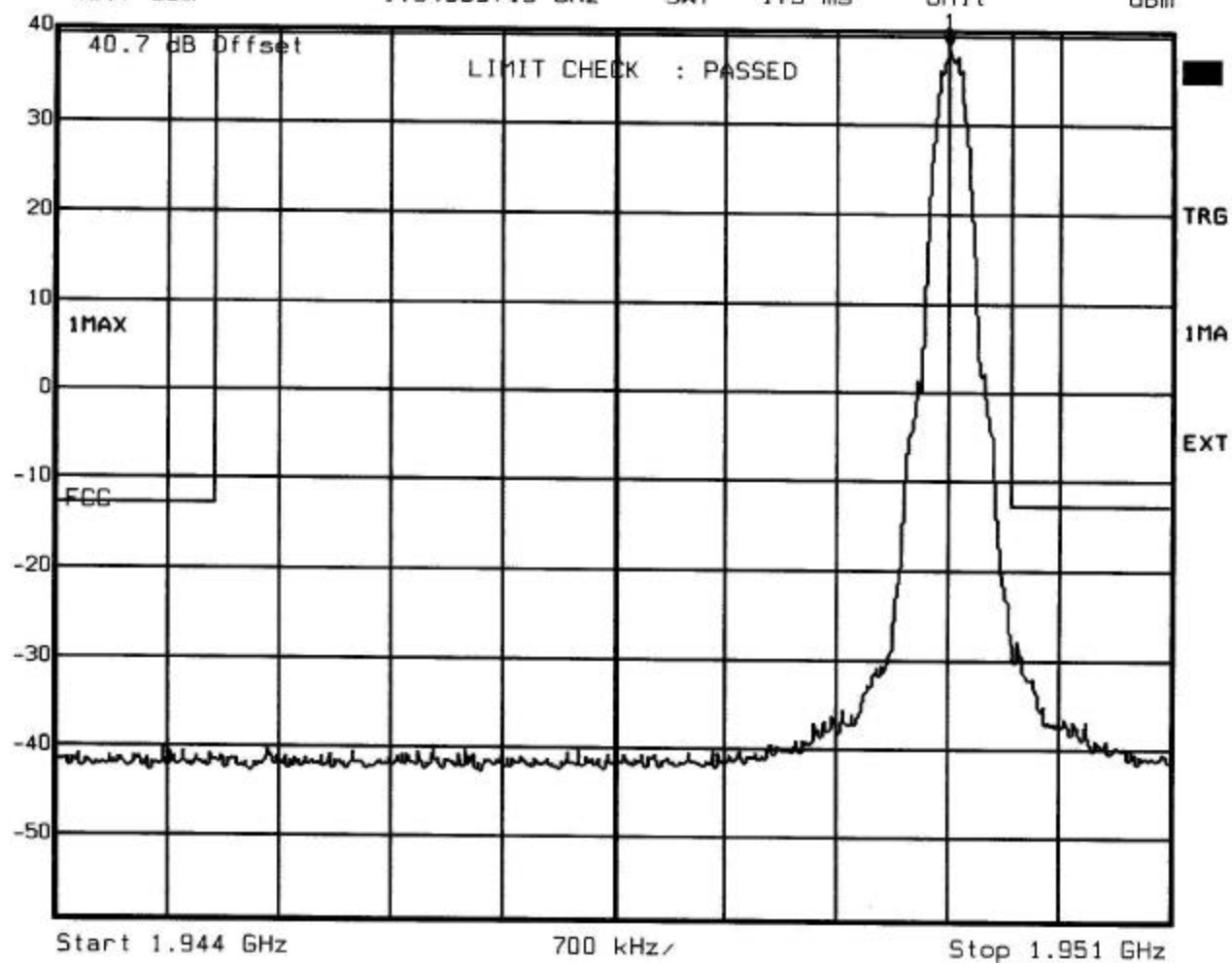
1.94959719 GHz

SWT

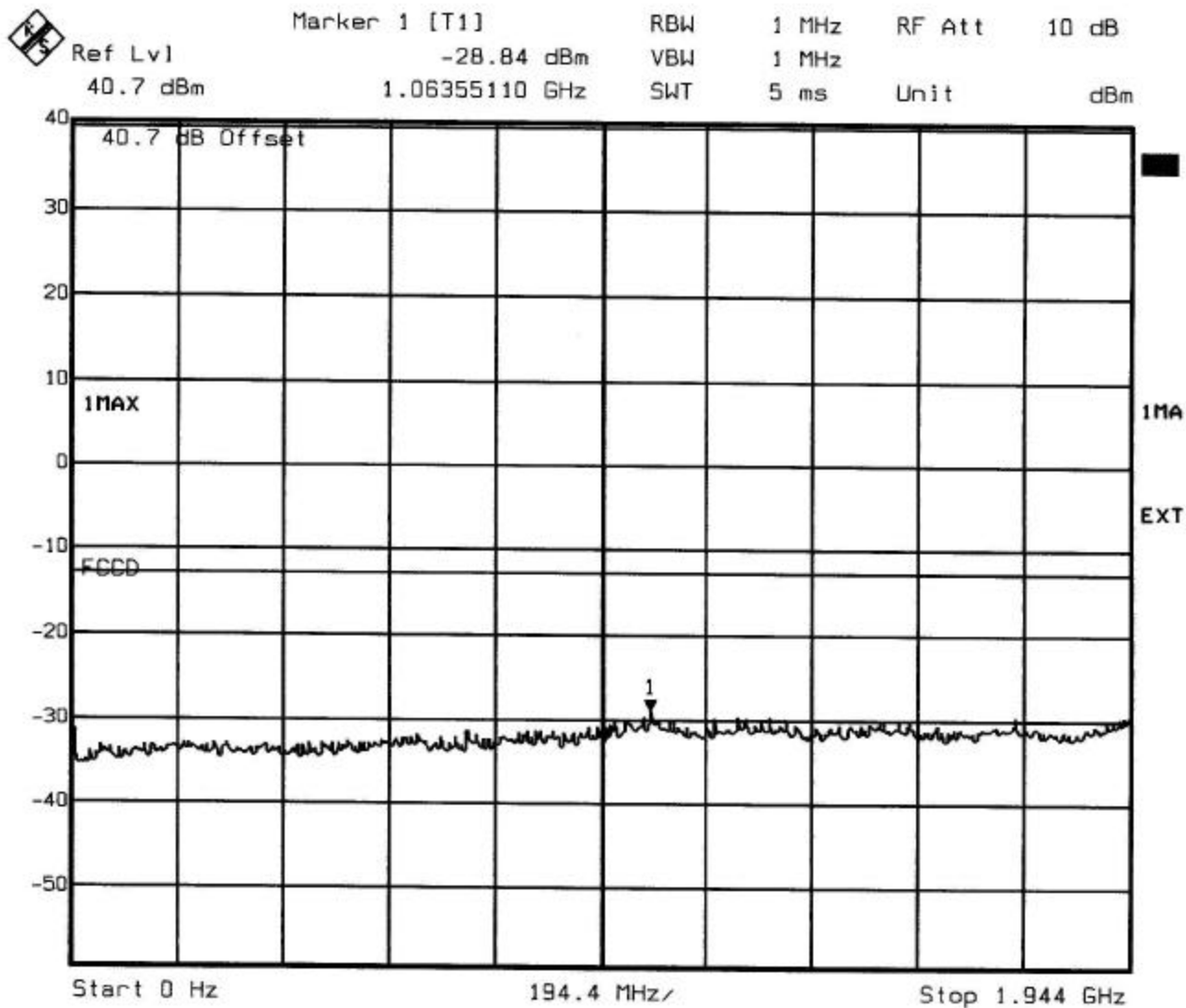
175 ms

Unit

dBm



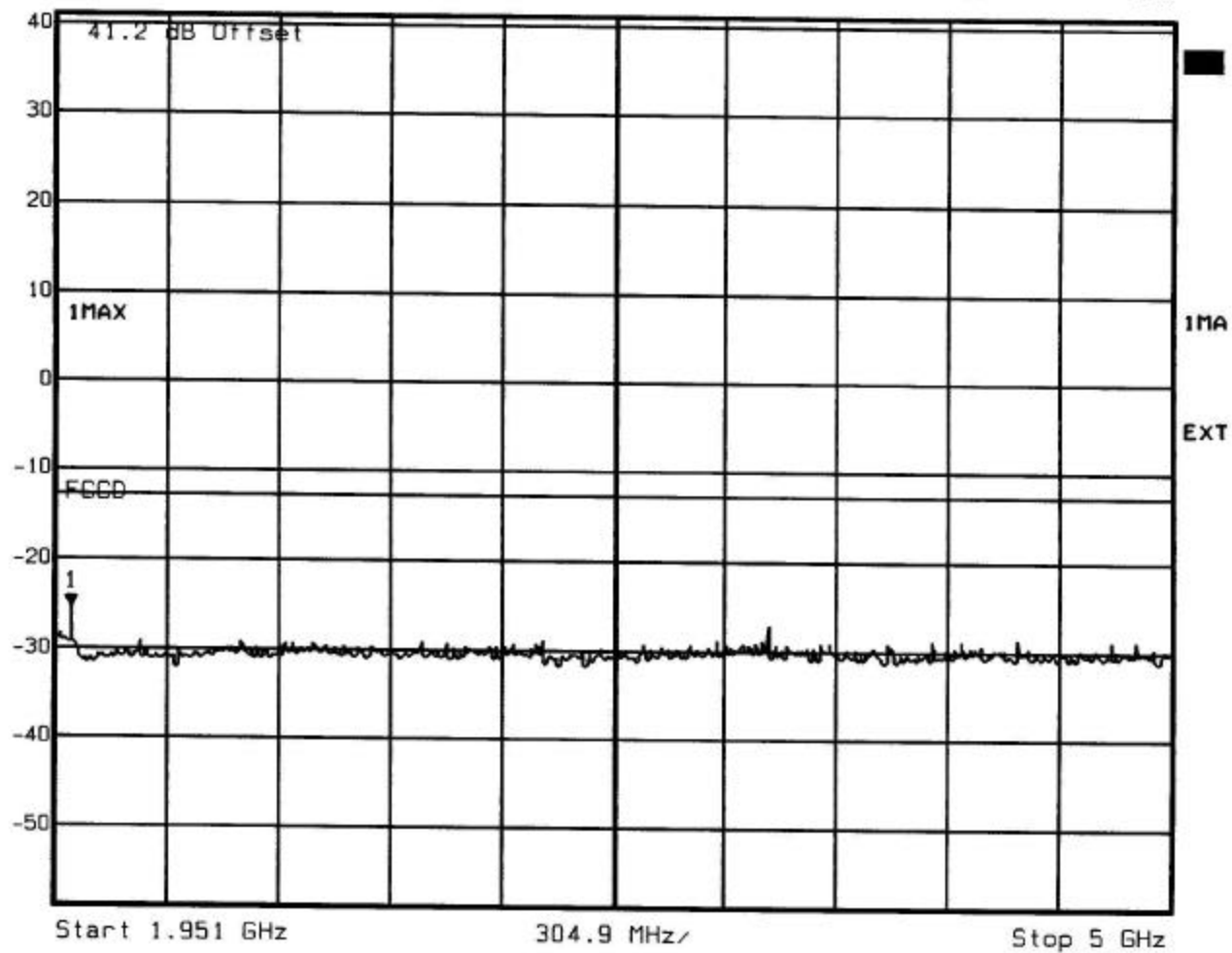
Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRXD CHN609, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 11:41:25



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRX0 CHN609, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 11:45:28



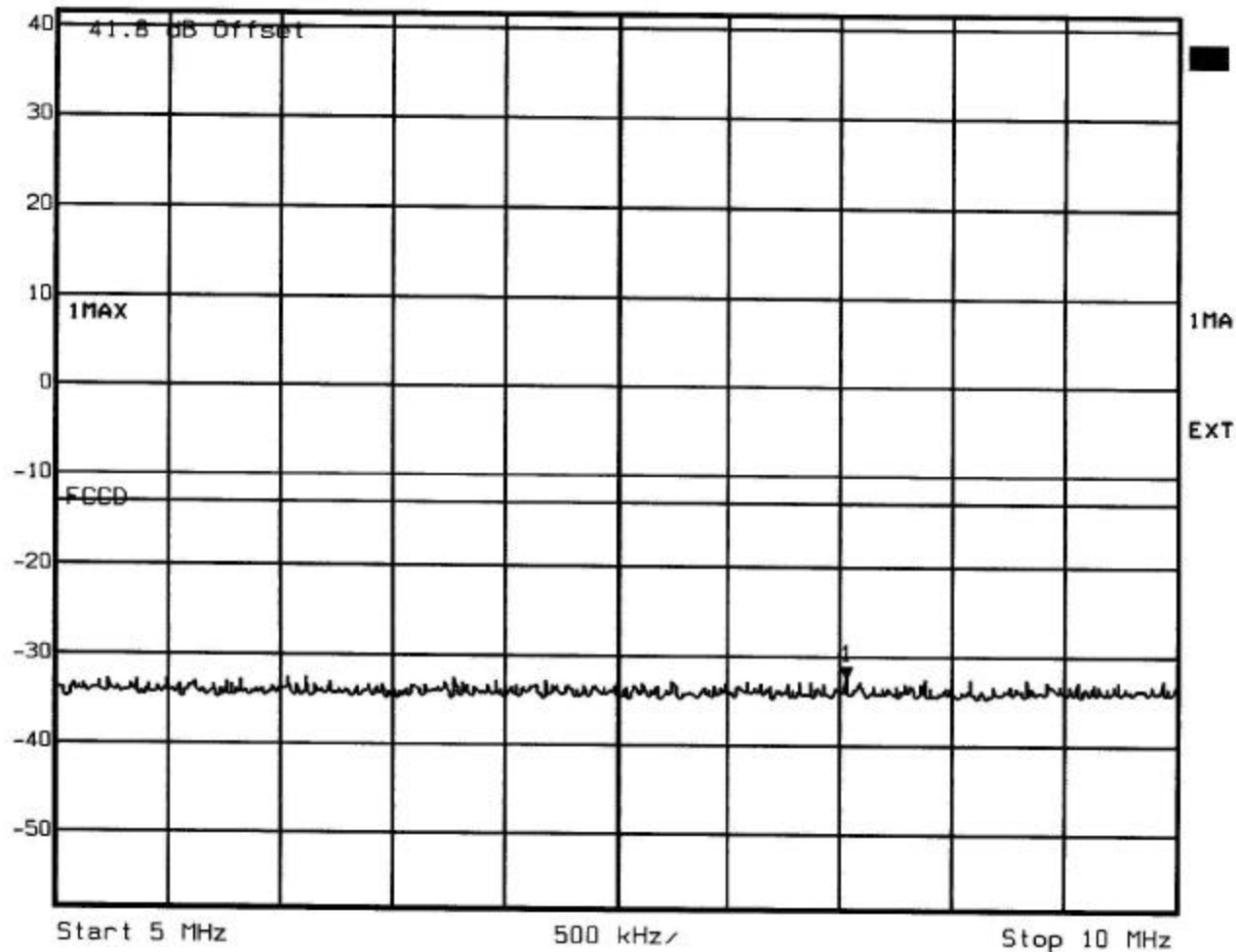
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -25.30 dBm VBW 1 MHz
41.2 dBm 1.99377154 GHz SWT 8 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRXD CHN609, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 11:47:45



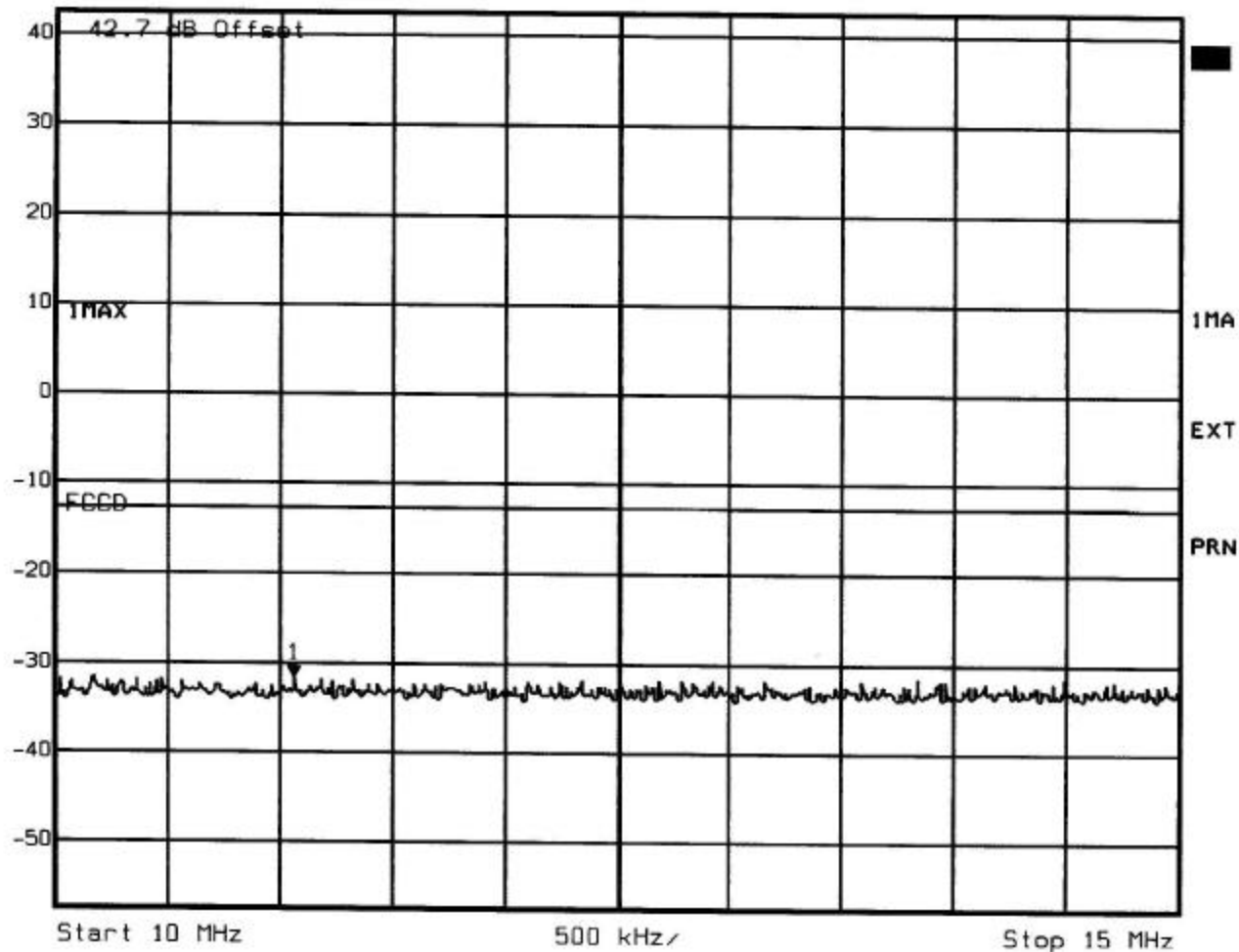
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -32.34 dBm VBW 1 MHz
41.8 dBm 8.52705411 MHz SWT 5 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-01
Comment A: Block D, TRX0 CHN609, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 11:49:14



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -31.68 dBm VBW 1 MHz
42.7 dBm 11.06212425 MHz SWT 5 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRX0 CHN609, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 11:49:37



Marker 1 [T1]

RBW

1 MHz

RF Att

0 dB

Ref Lvl

-32.47 dBm

VBW

1 MHz

41.2 dBm

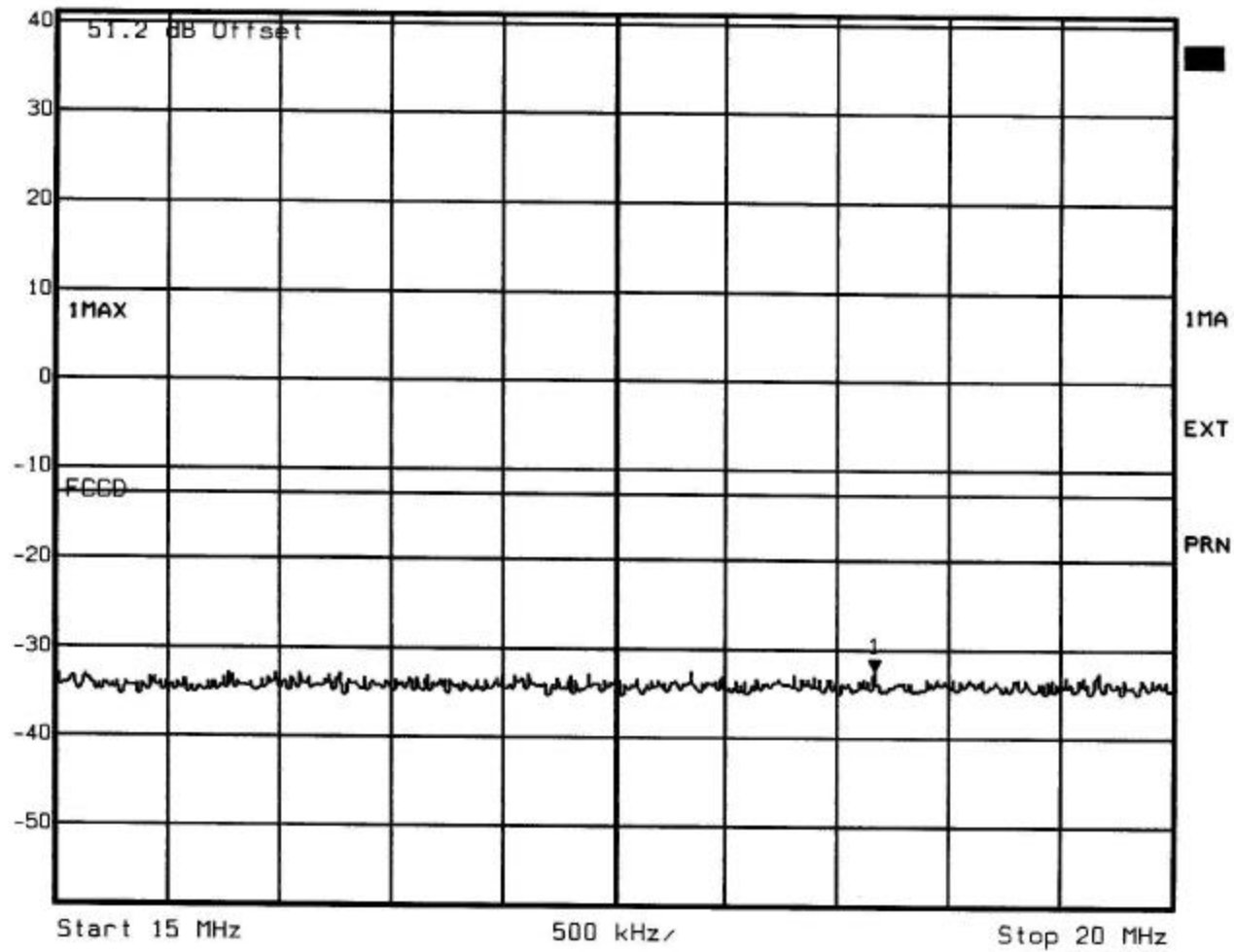
18.66733467 MHz

SWT

5 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block D, TRX0 CHN609, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 11:50:16

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

1 TRX WITH COMBINER

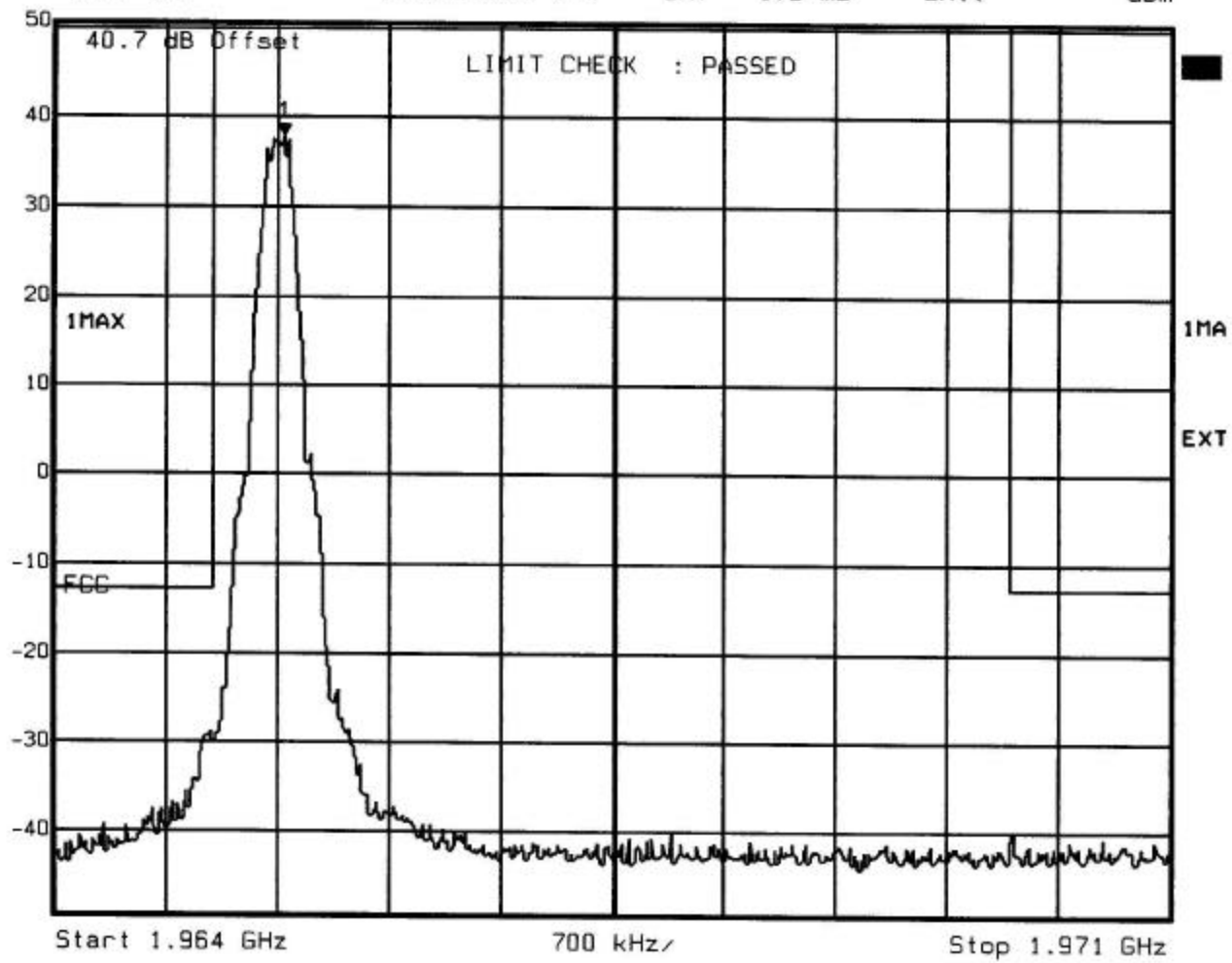
BLOCK E

(1965 – 1970 MHz)

Left Edge:	1965.4 MHz (Channel 688)
Right Edge:	1969.6 MHz (Channel 709)



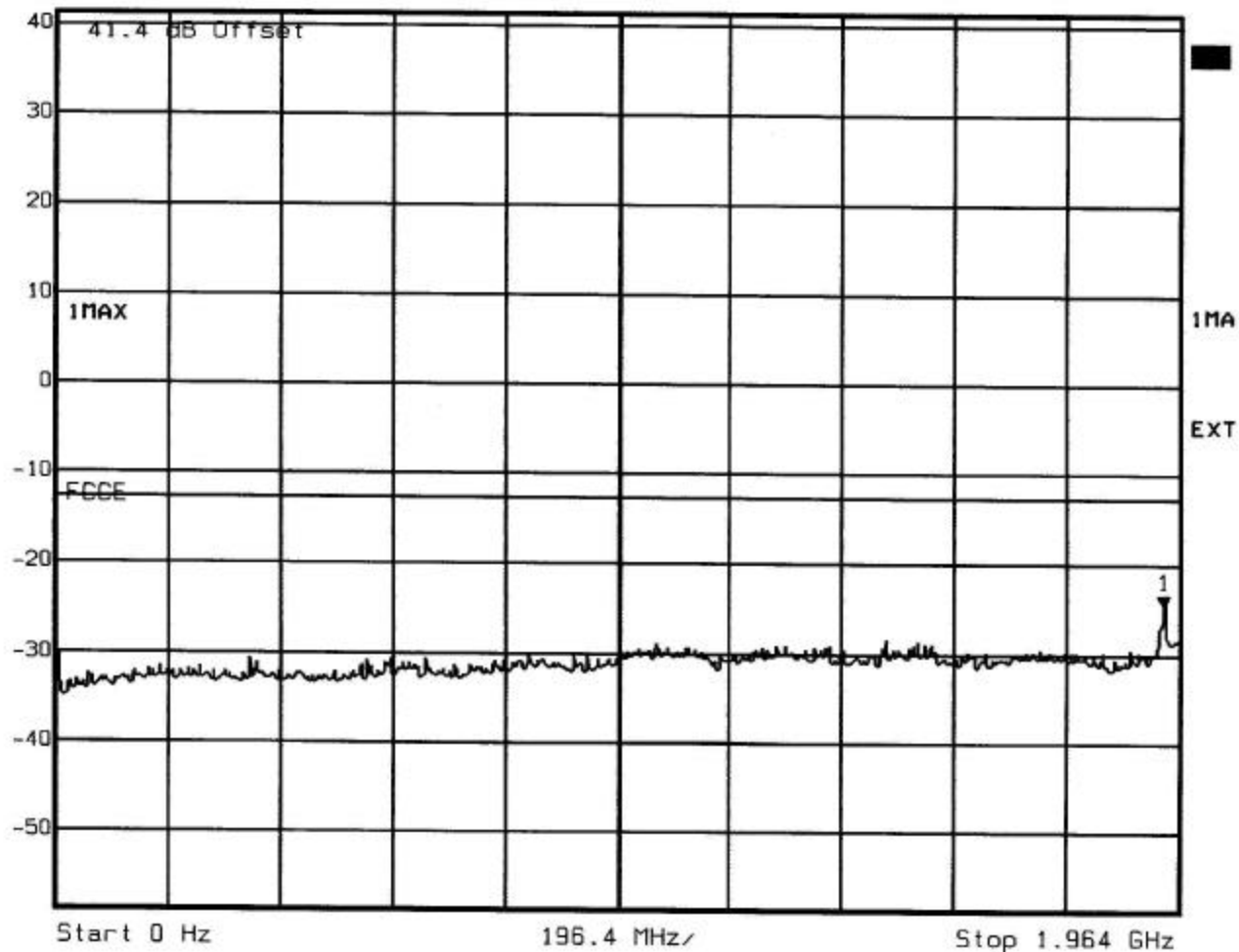
Marker 1 [T1] RBW 10 kHz RF Att 20 dB
Ref Lvl 37.80 dBm VBW 10 kHz
50.7 dBm 1.96544489 GHz SWT 175 ms Unit dBm



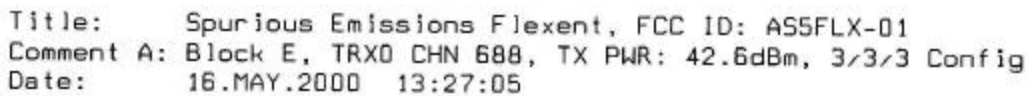
Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRXD CHN688, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:05:15



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -24.83 dBm VBW 1 MHz
41.4 dBm 1.93728257 GHz SWT 5 ms Unit dBm



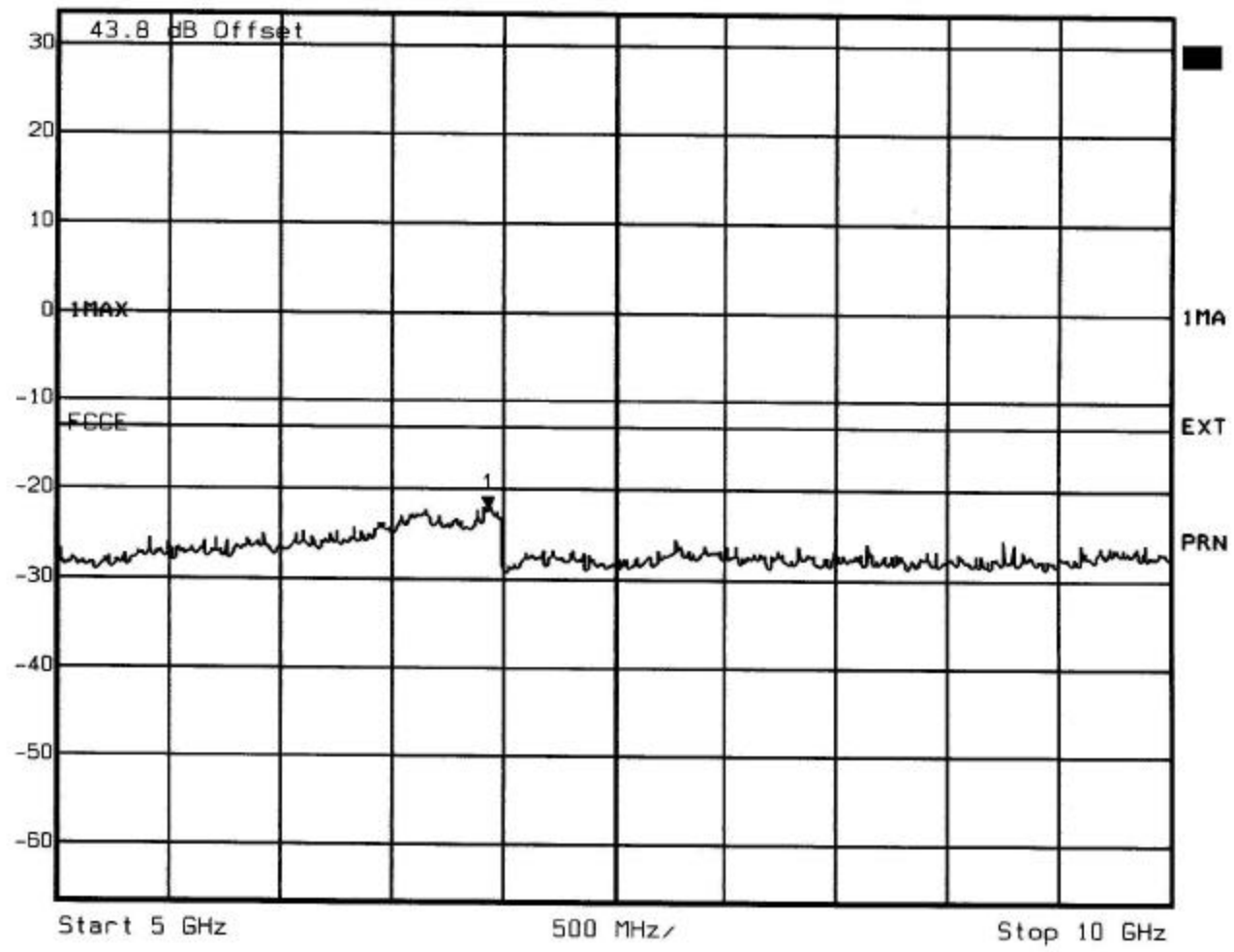
Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRX0 CHN 688, TX PWR: 42.1dBm, 3/3/3 Config
Date: 16.MAY.2000 9:23:17



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRXD CHN 688, TX PWR: 42.6dBm, 3/3/3 Config
Date: 16.MAY.2000 13:27:05



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -21.95 dBm VBW 1 MHz
33.8 dBm 6.93386774 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRX0 CHN 688, TX PWR: 42.6dBm, 3/3/3 Config
Date: 16.MAY.2000 13:27:28



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-24.07 dBm

VBW

1 MHz

33.8 dBm

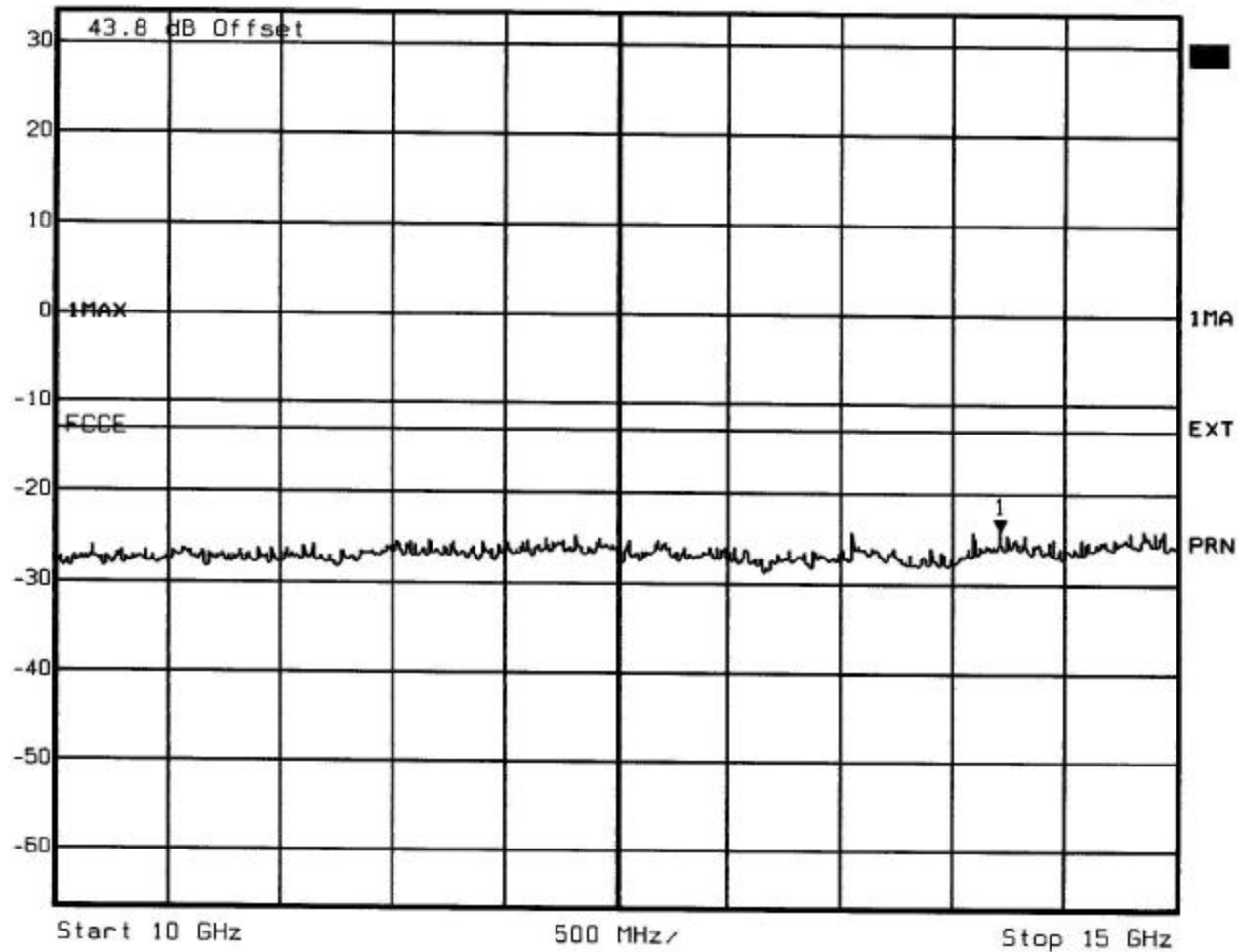
14.20841683 GHz

SWT

29 ms

Unit

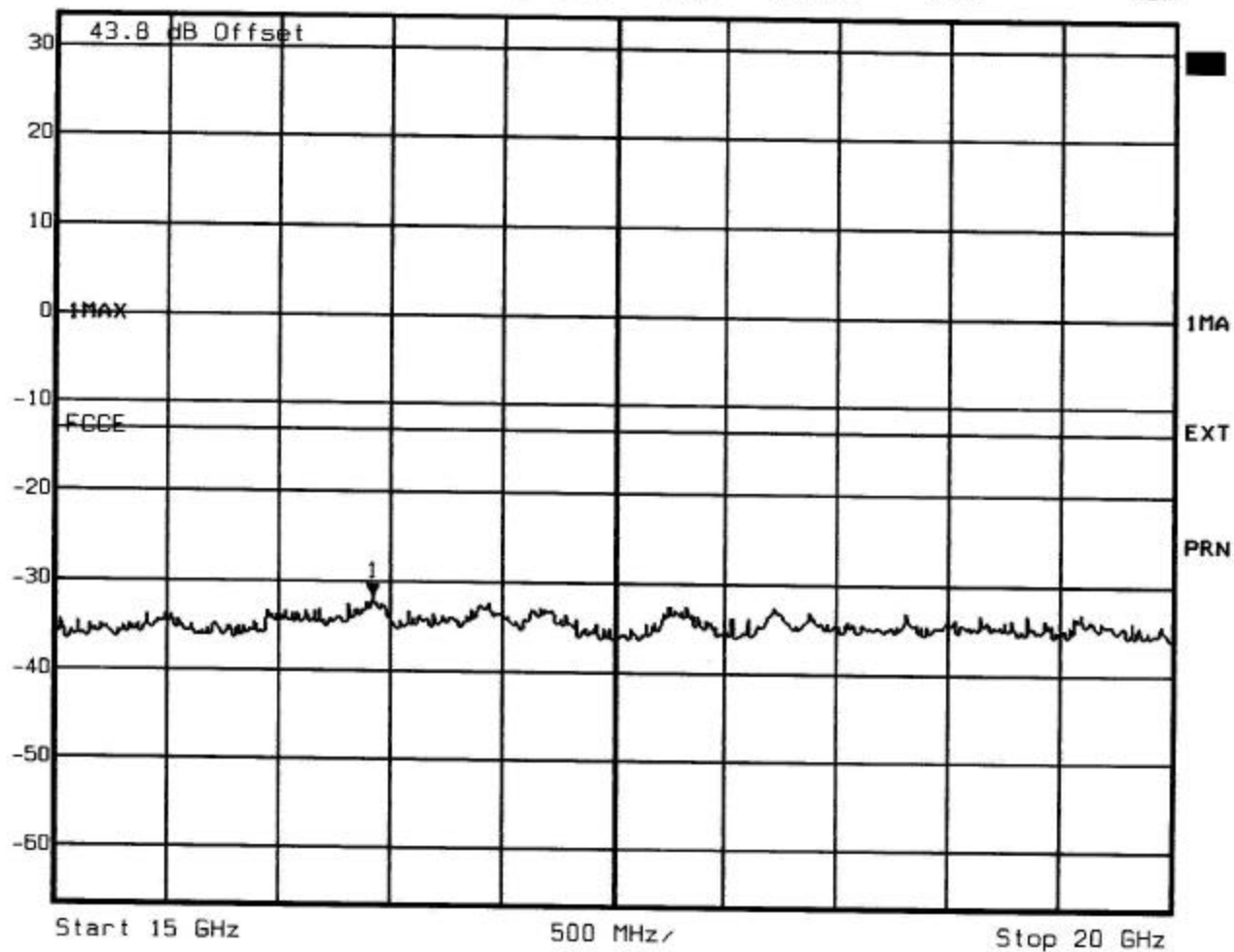
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01

Comment A: Block E, TRXD CHN 688, TX PWR: 42.6dBm, 3/3/3 Config

Date: 16.MAY.2000 13:27:45



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRXD CHN 688, TX PWR: 42.6dBm, 3/3/3 Config
Date: 16.MAY.2000 13:28:20



Marker 1 [T1]

RBW 10 kHz

RF Att 20 dB

Ref Lvl

38.69 dBm

VBW 10 kHz

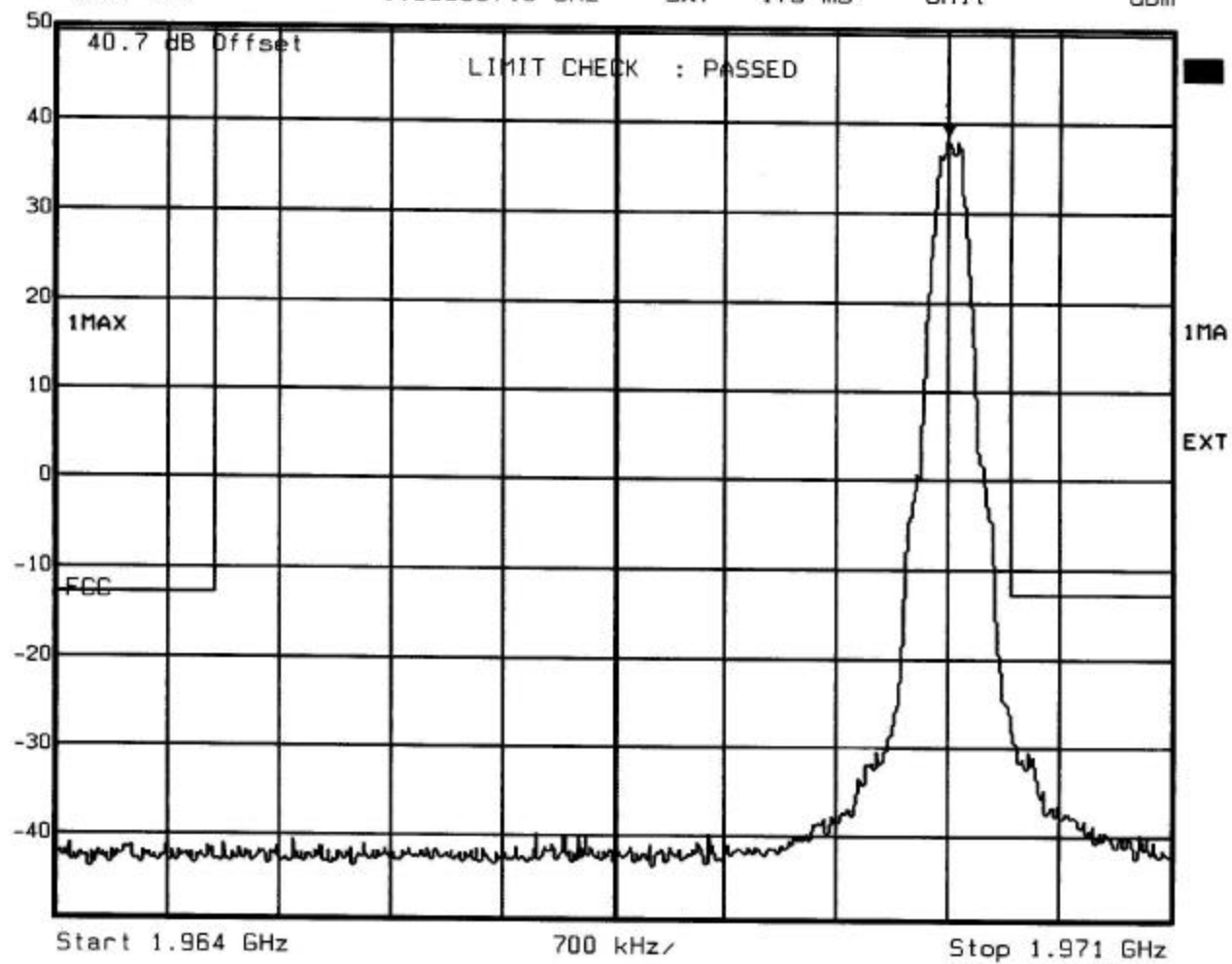
50.7 dBm

1.96959719 GHz

SWT 175 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRXD CHN709, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:06:55



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-23.25 dBm

VBW

1 MHz

40.7 dBm

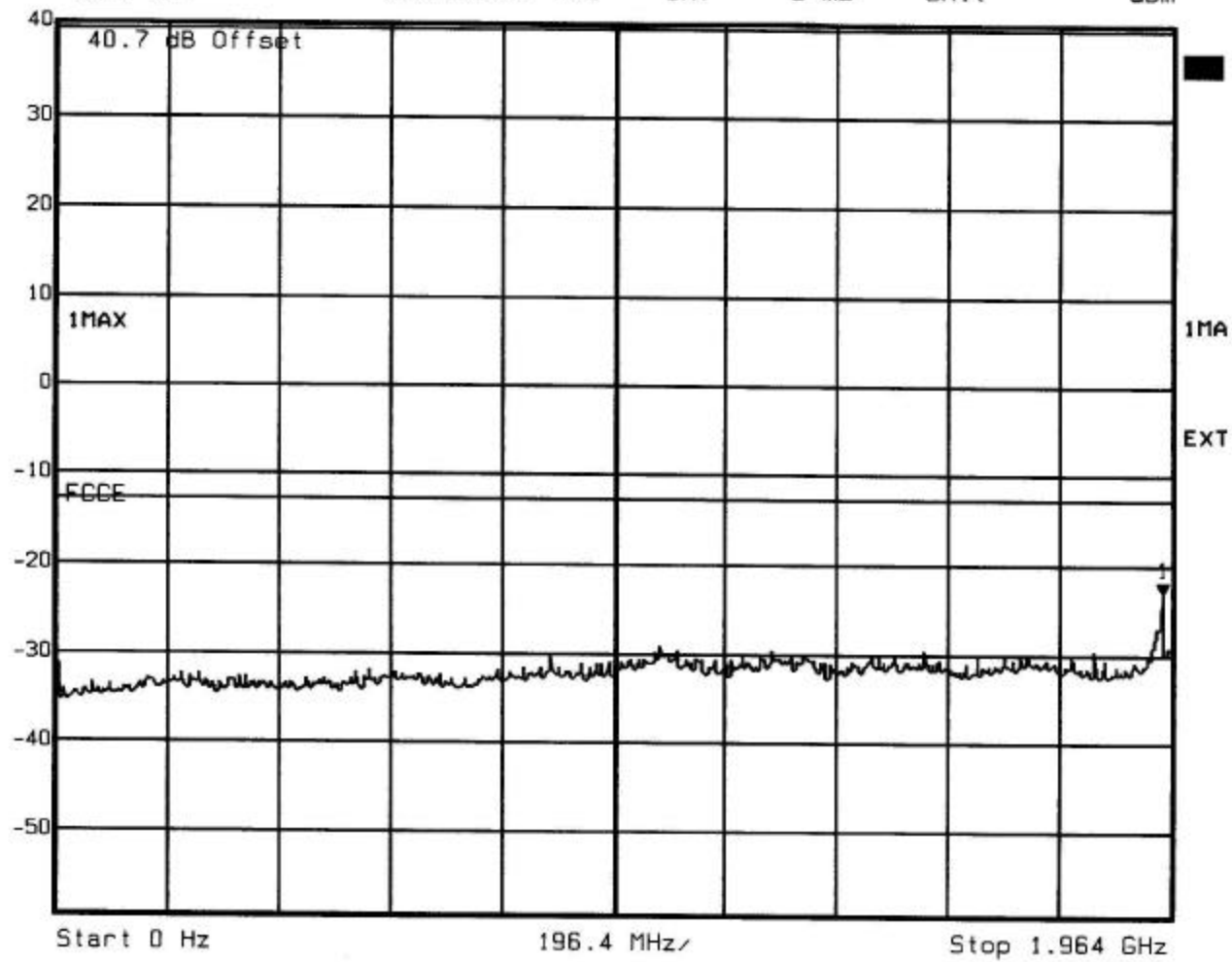
1.94825651 GHz

SWT

5 ms

Unit

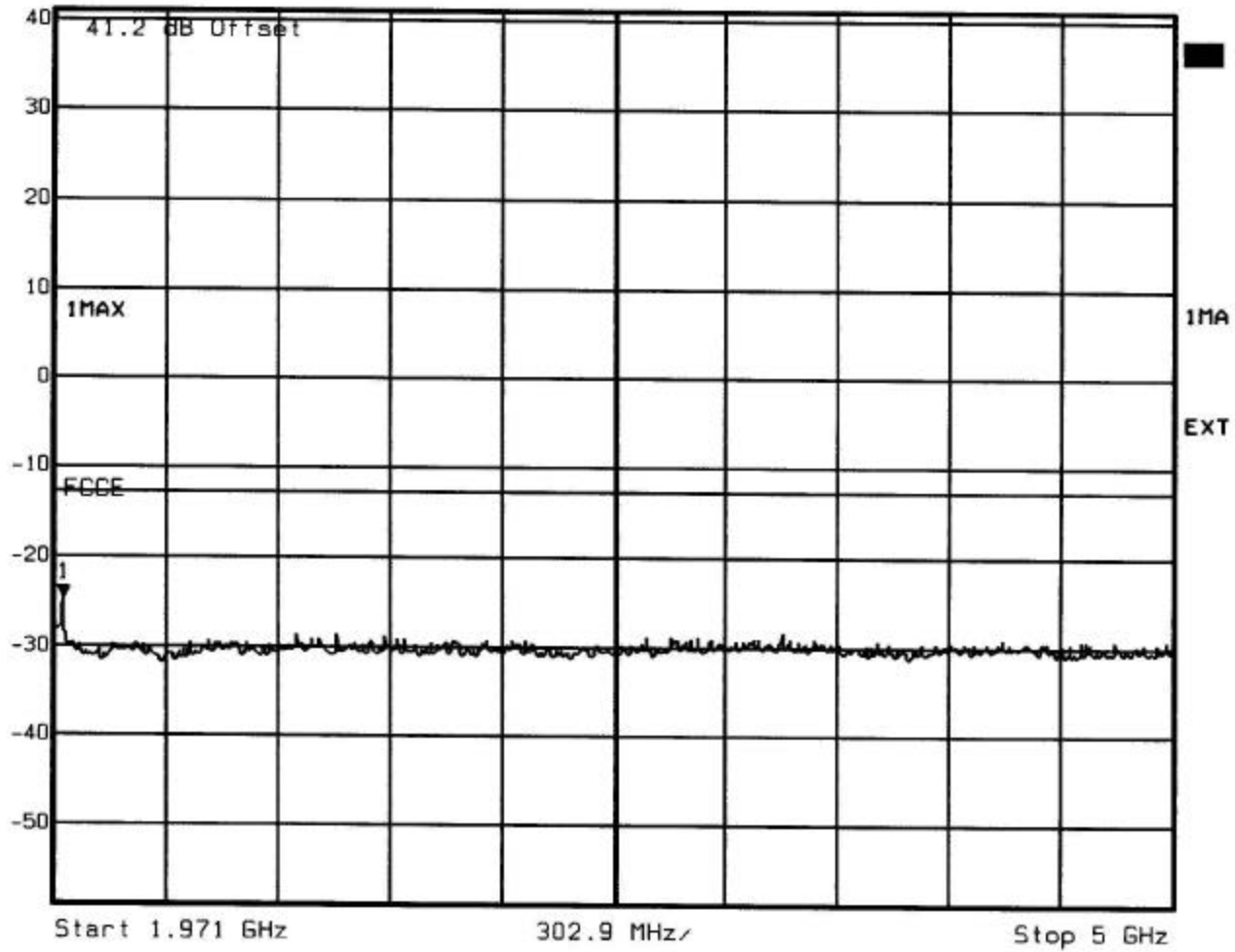
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRX0 CHN709, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:08:08



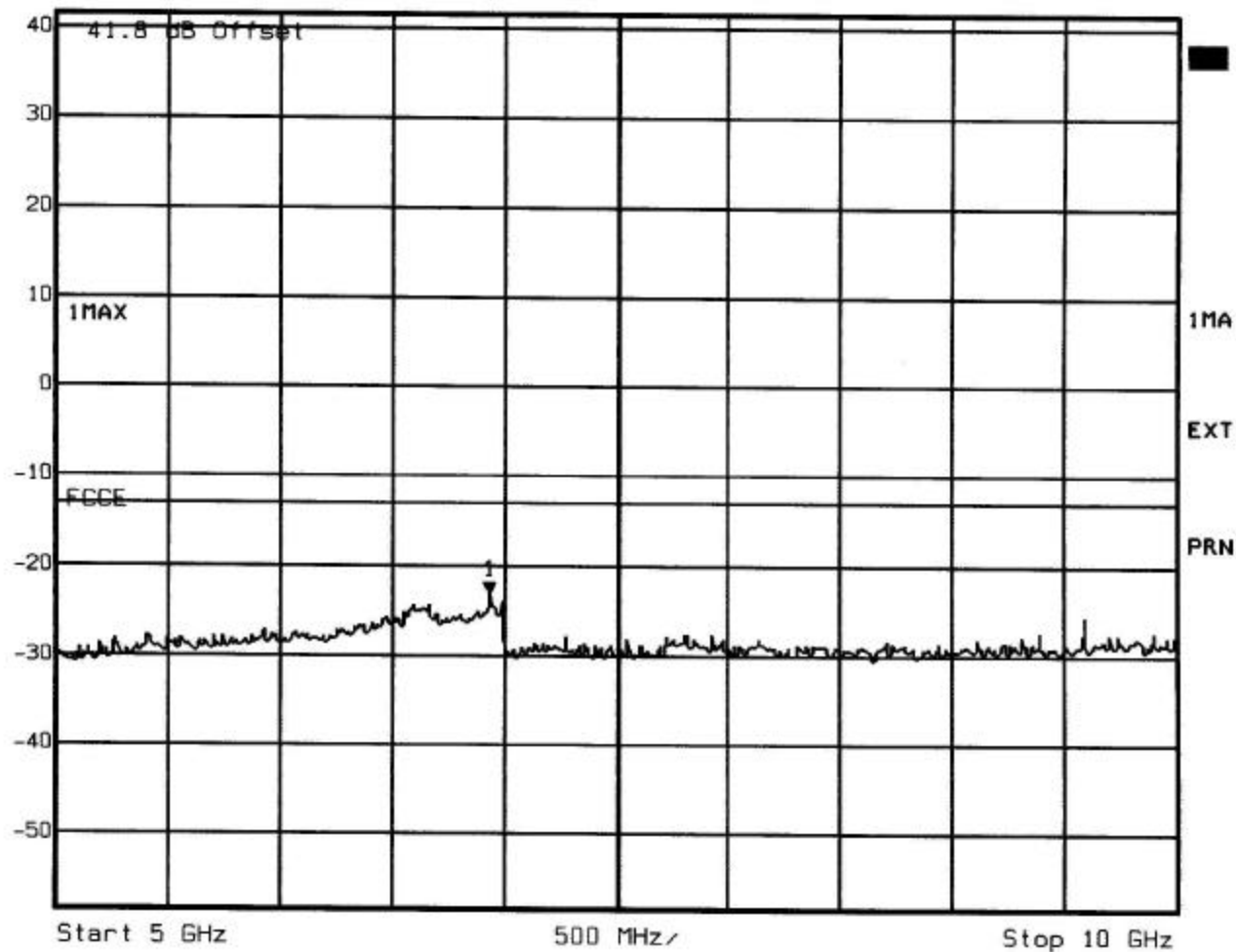
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -24.67 dBm VBW 1 MHz
41.2 dBm 1.99528056 GHz SWT 8 ms Unit dBm



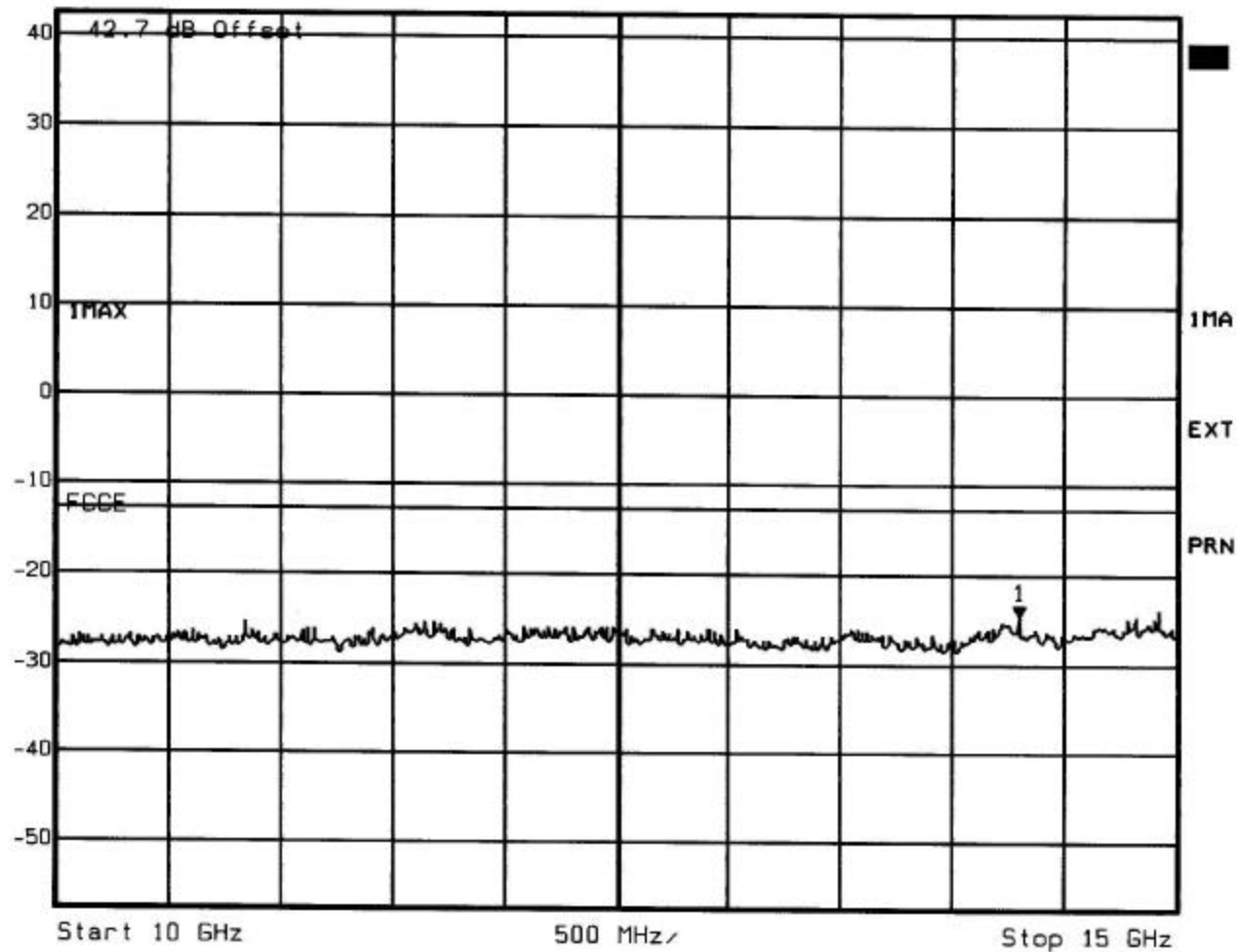
Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRXD CHN709, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:08:51



Ref Lvl 41.8 dBm Marker 1 [T1] -23.17 dBm RBW 1 MHz RF Att 10 dB
6.93386774 GHz VBW 1 MHz Unit dBm
SWT 29 ms



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRXD CHN709, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:09:16



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-01
Comment A: Block E, TRX0 CHN709, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:09:37



Marker 1 [T1]

RBW

1 MHz

RF Att

0 dB

Ref Lvl

-24.13 dBm

VBW

1 MHz

41.2 dBm

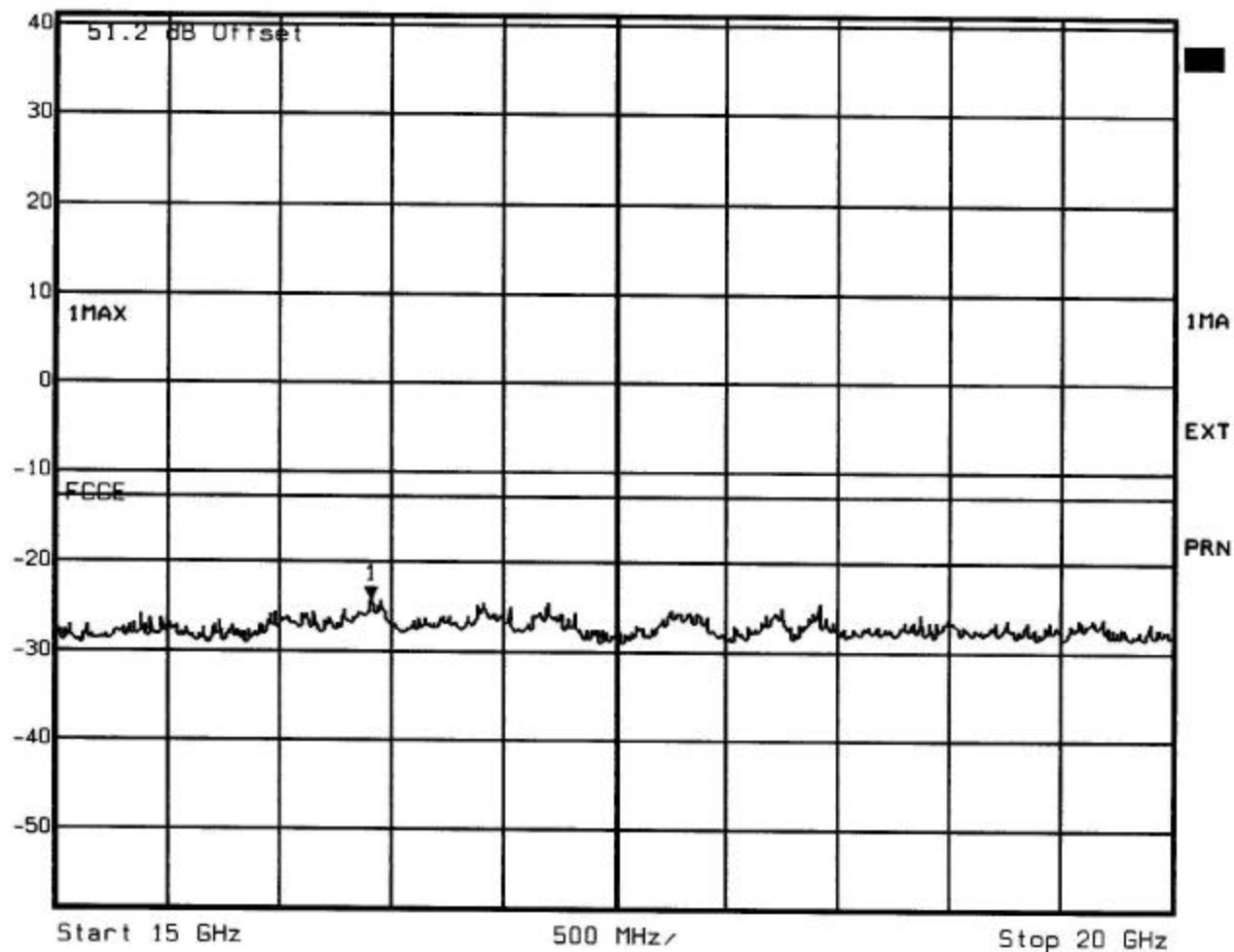
16.41282565 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block E, TRX0 CHN709, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:10:19

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

1 TRX WITH COMBINER

BLOCK F

(1970 – 1975 MHz)

Left Edge:	1970.4 MHz (Channel 713)
Right Edge:	1974.6 MHz (Channel 734)



Marker 1 [T1]

RBW

10 kHz

RF Att

20 dB

Ref Lvl

38.02 dBm

VBW

10 kHz

50.7 dBm

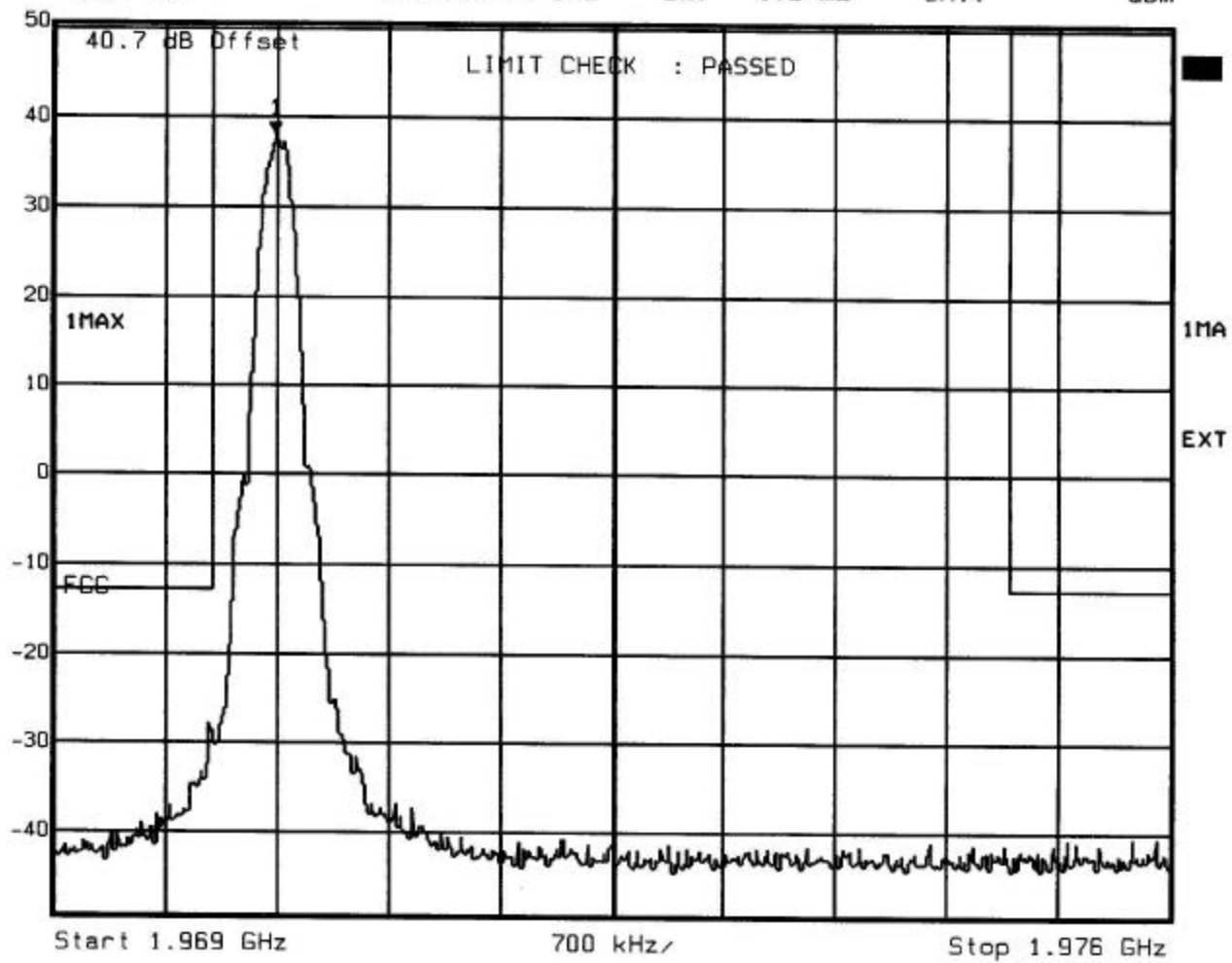
1.97038878 GHz

SWT

175 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRXD CHN713, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:39:31



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-23.40 dBm

VBW

1 MHz

41.4 dBm

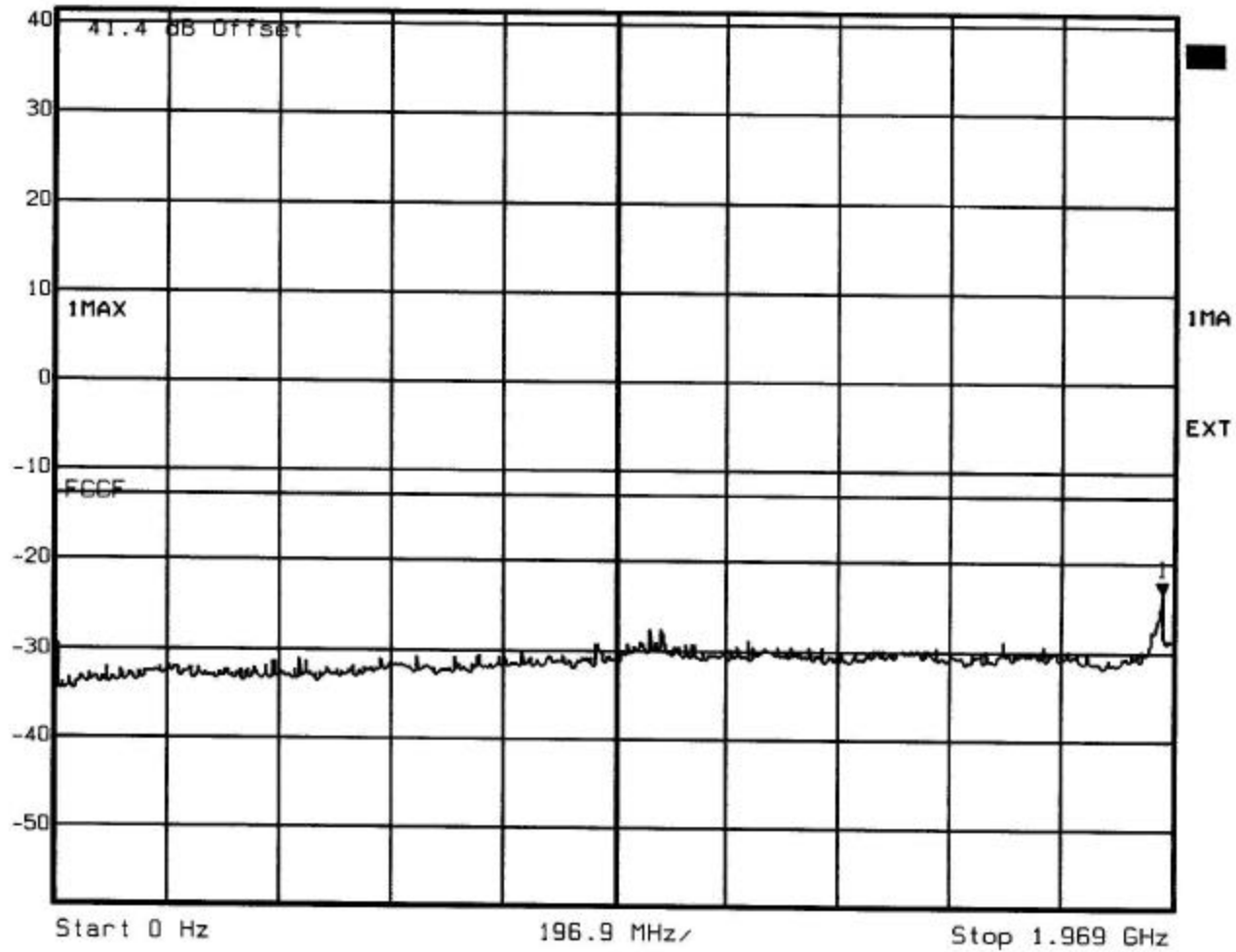
1.94912024 GHz

SWT

5 ms

Unit

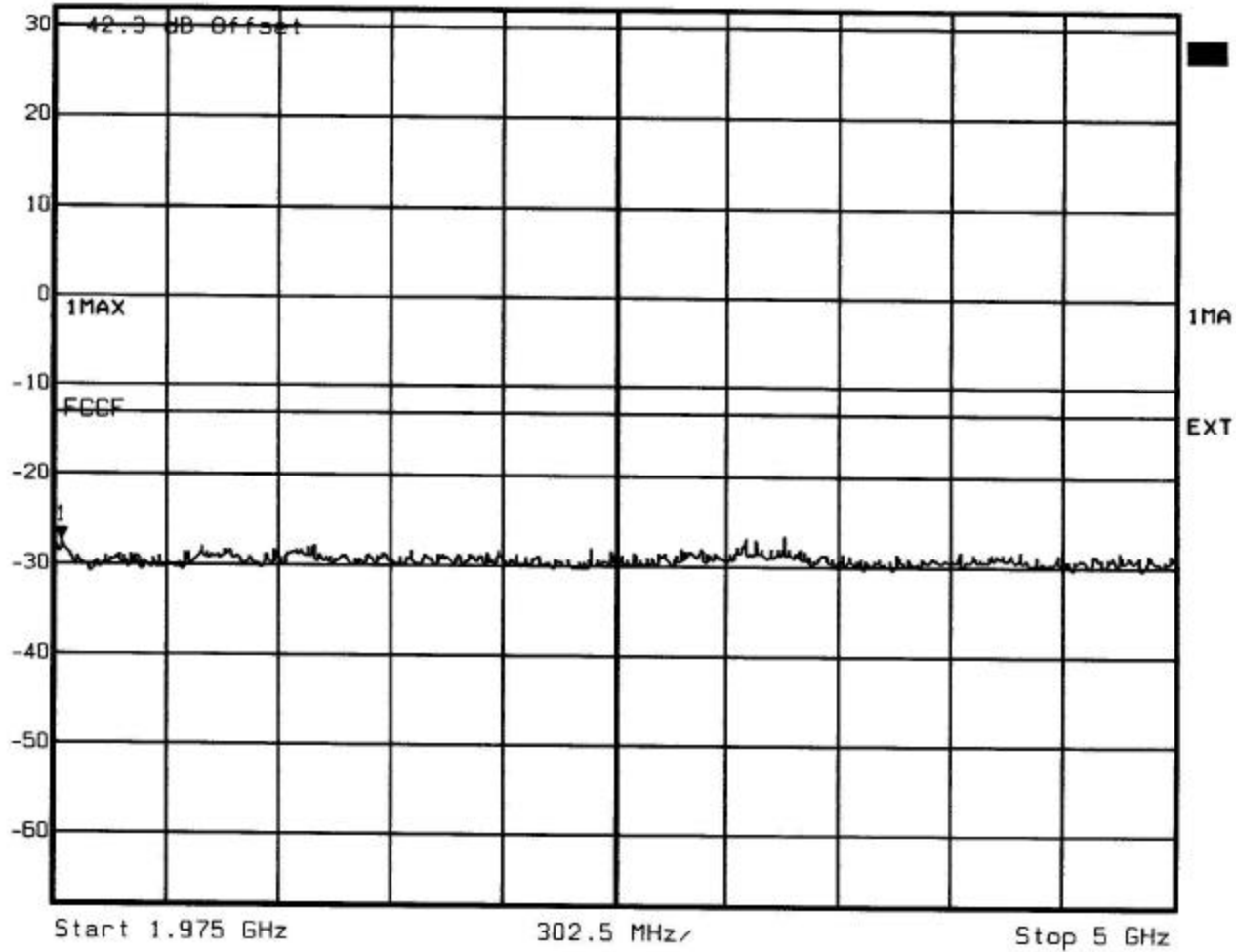
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRXD CHN 713, TX PWR: 42.1dBm, 3/3/3 Config
Date: 16.MAY.2000 9:24:52



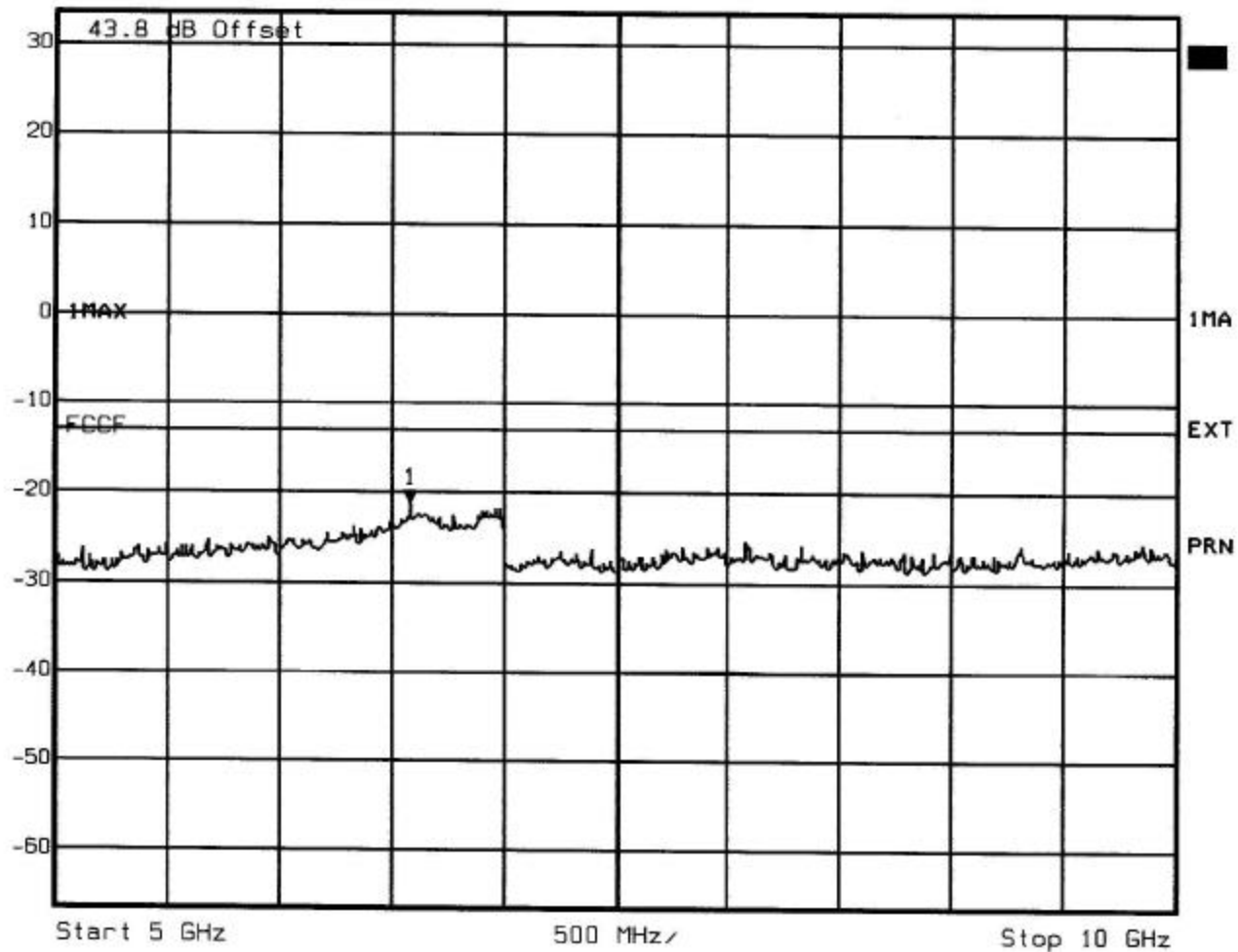
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -27.30 dBm VBW 1 MHz
32.3 dBm 1.99318637 GHz SWT 8 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRXD CHN 713, TX PWR: 42.6dBm, 3/3/3 Config
Date: 16.MAY.2000 13:15:20



Ref Lvl 33.8 dBm Marker 1 [T1] -21.12 dBm RBW 1 MHz RF Att 10 dB
33.8 dBm 6.58316633 GHz VBW 1 MHz Unit dBm
SWT 29 ms



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRXD CHN 713, TX PWR: 42.6dBm, 3/3/3 Config
Date: 16.MAY.2000 13:15:55



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-24.28 dBm

VBW

1 MHz

33.8 dBm

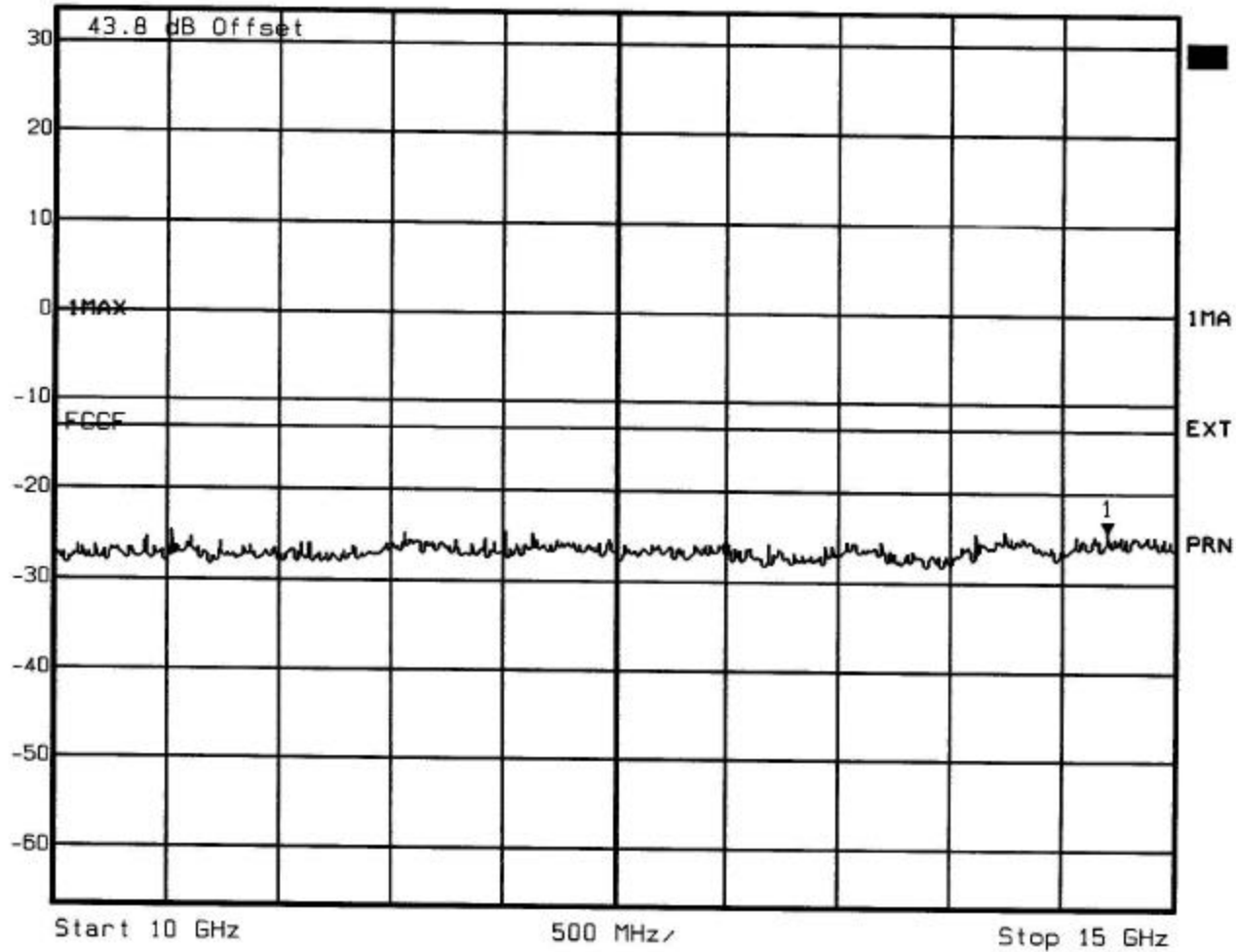
14.69939880 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRXD CHN 713, TX PWR: 42.6dBm, 3/3/3 Config
Date: 16.MAY.2000 13:16:22



Marker 1 [T1]

RBW

1 MHz

RF Att

0 dB

Ref Lvl

-31.26 dBm

VBW

1 MHz

33.8 dBm

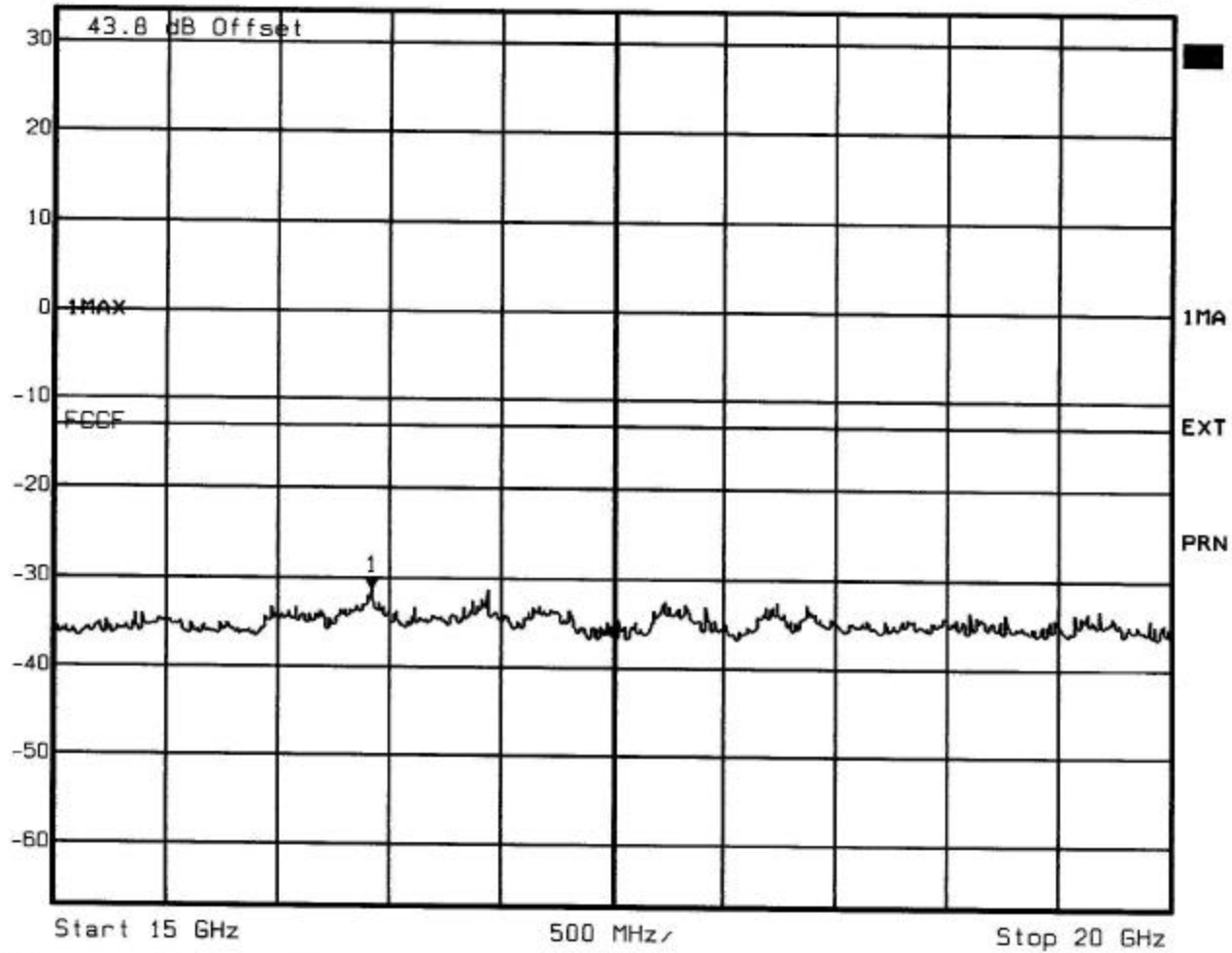
16.42284569 GHz

SWT

29 ms

Unit

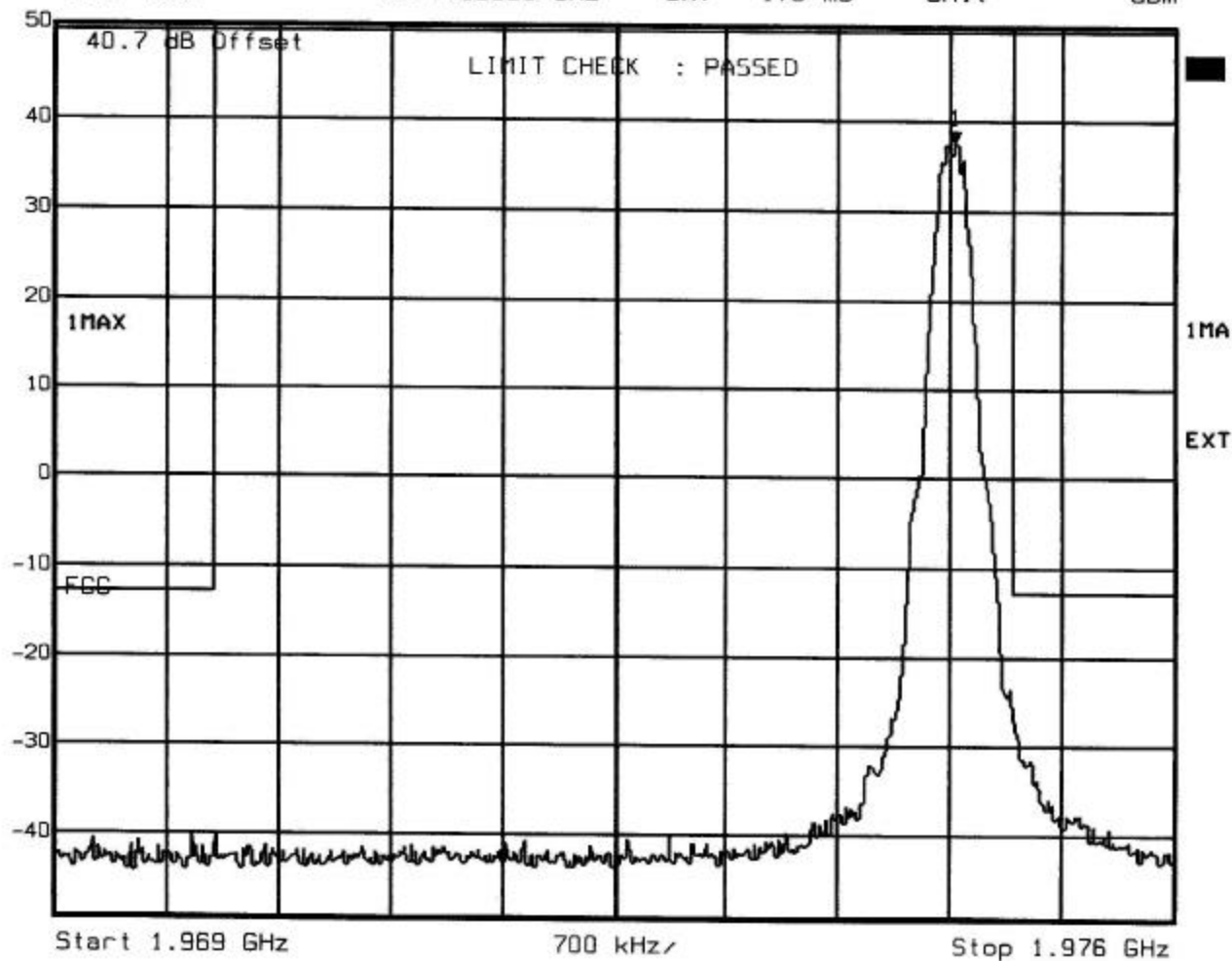
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRX0 CHN 713, TX PWR: 42.6dBm, 3/3/3 Config
Date: 16.MAY.2000 13:16:50



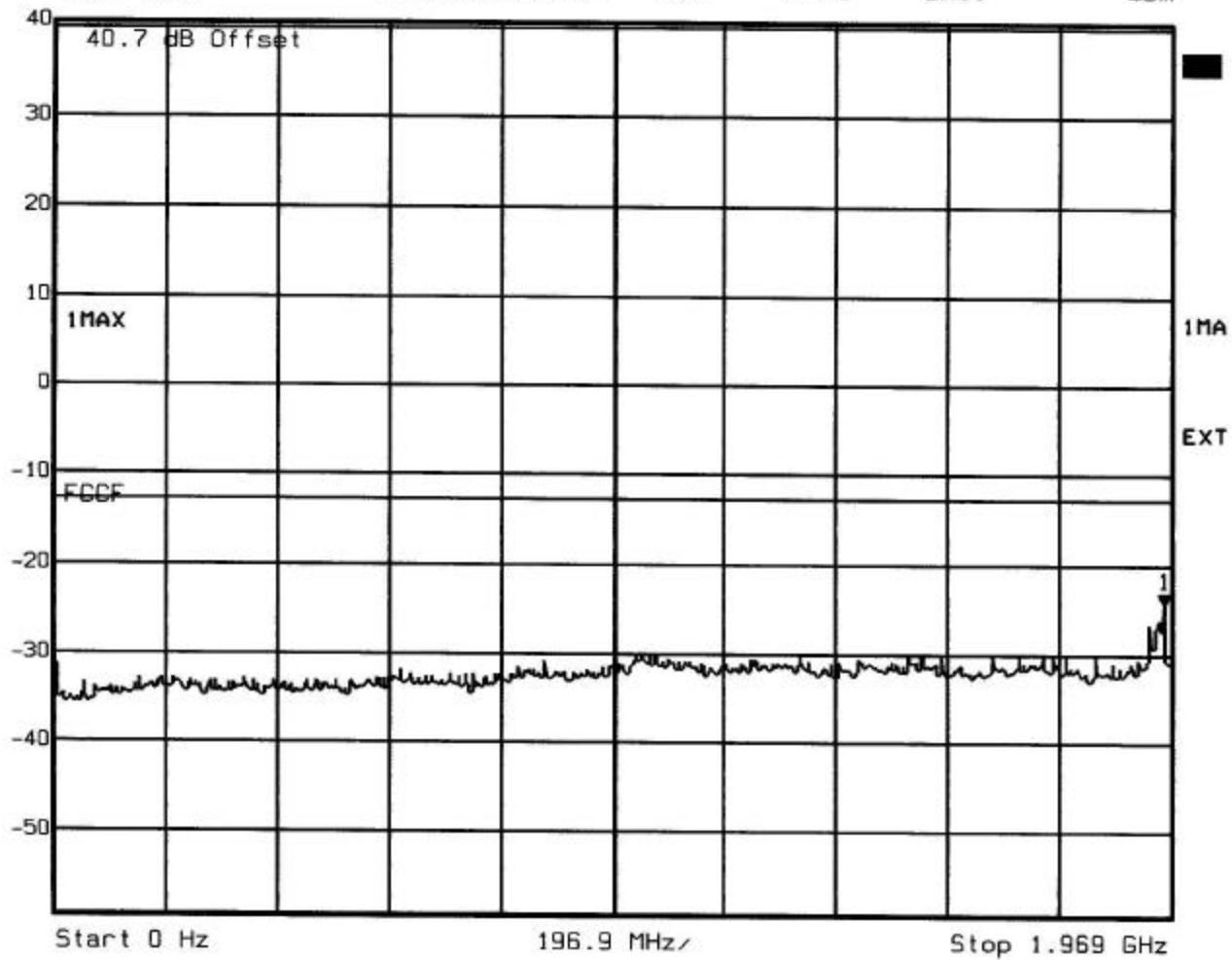
Marker 1 [T1] RBW 10 kHz RF Att 20 dB
Ref Lvl 37.48 dBm VBW 10 kHz
50.7 dBm 1.97462525 GHz SWT 175 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRXD CHN734, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:40:47



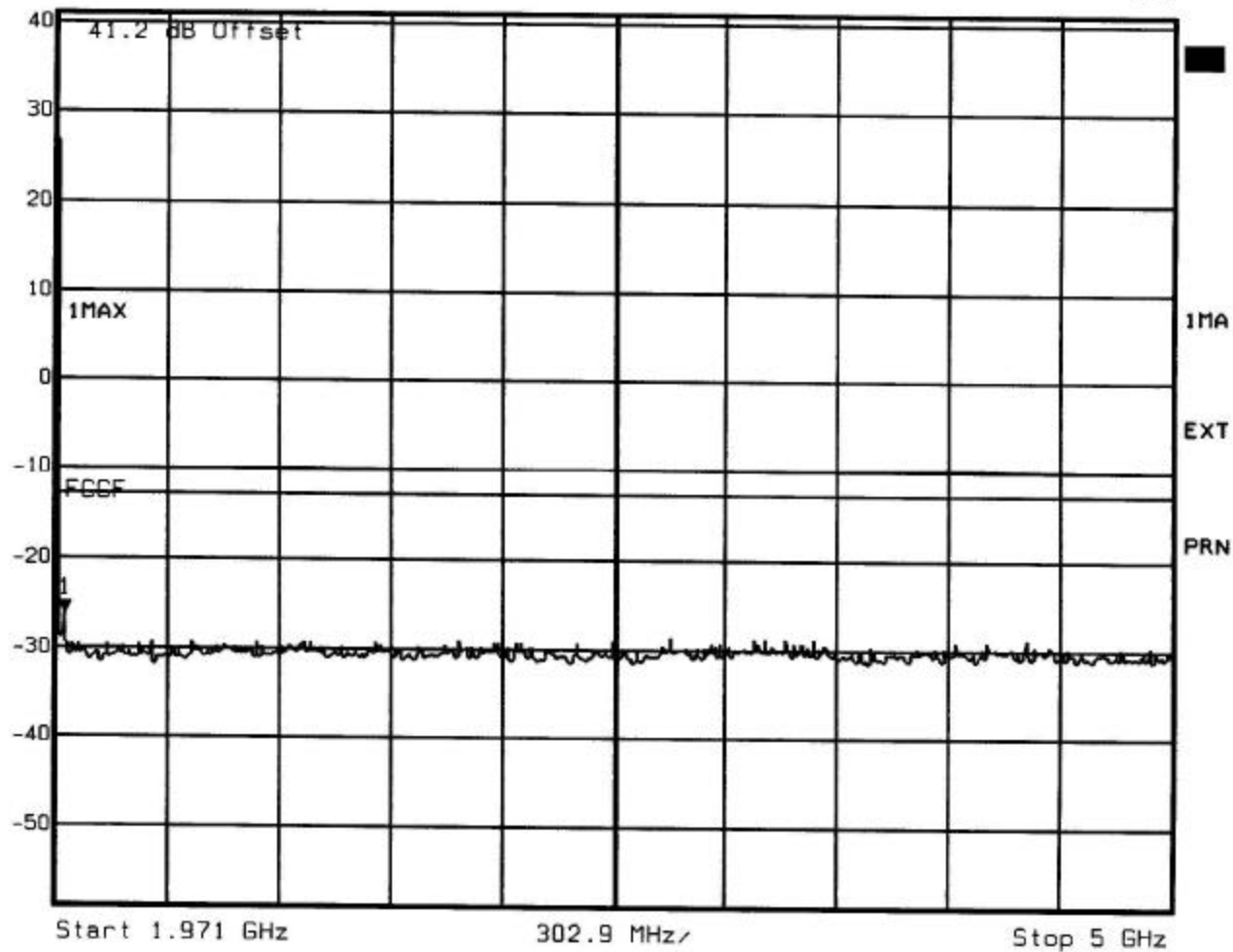
Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -24.41 dBm VBW 1 MHz
40.7 dBm 1.95716232 GHz SWT 5 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRX0 CHN734, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:41:50



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -26.06 dBm VBW 1 MHz
41.2 dBm 1.99528056 GHz SWT 8 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRX0 CHN734, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:42:21



Marker 1 [T1]

RBW

1 MHz

RF Att

10 dB

Ref Lvl

-23.34 dBm

VBW

1 MHz

41.8 dBm

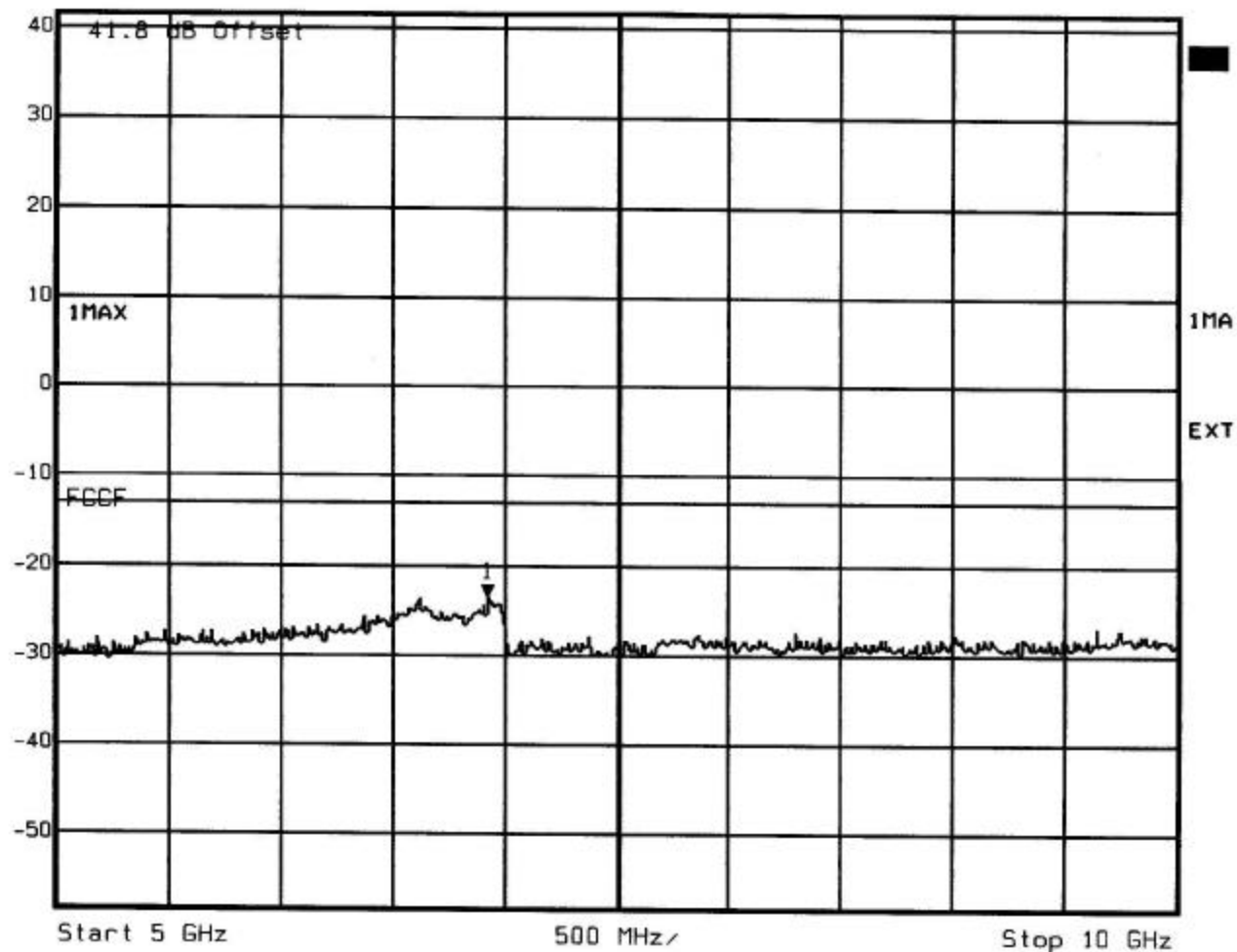
6.92384770 GHz

SWT

29 ms

Unit

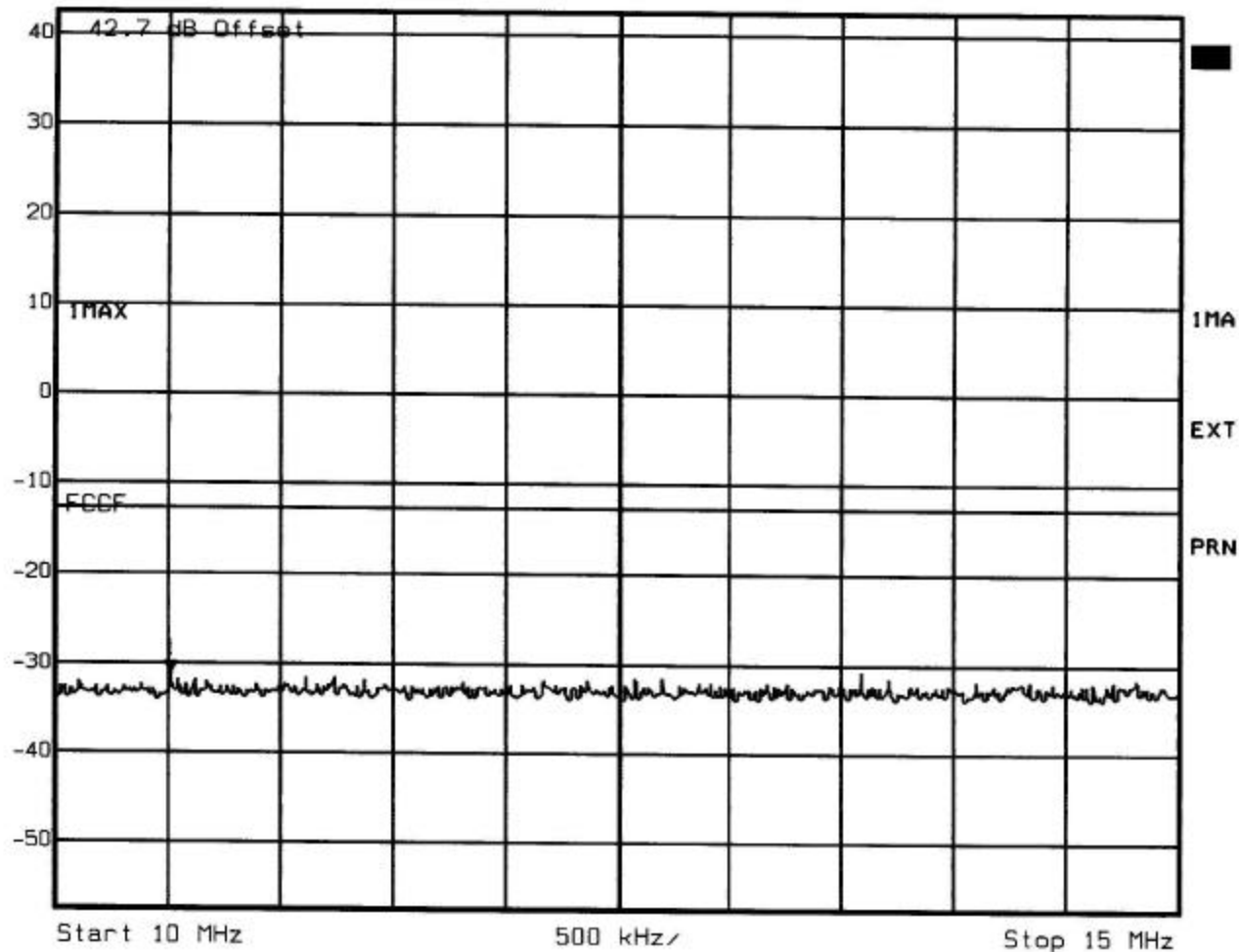
dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRX0 CHN734, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:43:03



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -31.24 dBm VBW 1 MHz
42.7 dBm 10.51102204 MHz SWT 5 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRX0 CHN734, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:43:44



Marker 1 [T1]

RBW

1 MHz

RF Att

0 dB

Ref Lvl

-24.06 dBm

VBW

1 MHz

41.2 dBm

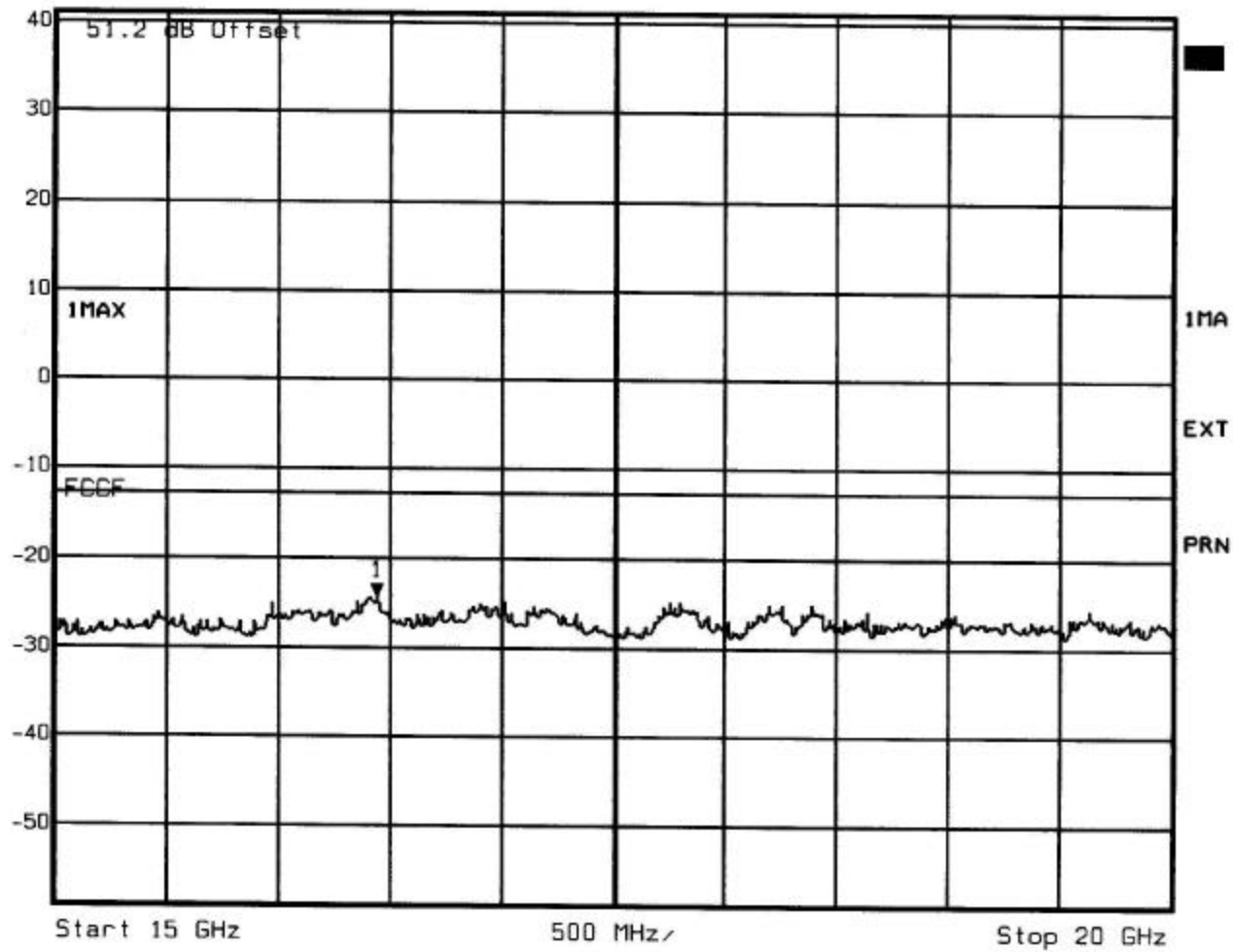
16.44288577 GHz

SWT

29 ms

Unit

dBm



Title: Spurious Emissions Flexent, FCC ID: A55FLX-01
Comment A: Block F, TRXD CHN734, TX PWR: 42.0dB, 3/3/3 Config.
Date: 10.MAY.2000 13:44:21