

SPURIOUS EMISSIONS AT ANTENNA TERMINALS
SECTION 2.1051 AND 24.238 (b)

MEASUREMENT: 4**SECTION 2.1051****SPURIOUS EMISSIONS AT ANTENNA TERMINALS**

Spurious Emissions at the antenna terminals were investigated over the frequency range of 0 MHz to the 10th harmonic of the carrier frequency. The test setup was as described in Figure 4A and 4B. The test set up for two carrier combined measurement and single carrier without combiner is shown in Figure 4A and for single carrier direct connection to J4 without combiner is shown in Figure 4B. Measurements were made using a Rohde & Schwarz FSEK Spectrum Analyzer and a HP Model Color Pro Plotter. The RF output from the transmitter was reduced (to an amplitude usable by the spectrum analyzer) by using a calibrated attenuator. The RF power level was continuously monitored via RF Power Meter as shown in the test setup in Figure 4A and 4B. The required emission limitation specified in Section 24.238 of the Code was applied to these tests. All measurements were made for combined two carrier composite power, single carrier without combiner, single carrier without combiner. The RF output power measured at antenna terminals during each test is indicated on plots. Plots are provided for Left-Edge and Right Edge of each PCS band.

The channel allocations with channel numbers and corresponding frequencies are given in the next page. Based upon the criterion given in Section 24.238 of the Code the required emission limitation is equal to -57.6 dBc or -13 dBm for combined two carrier composite power and single carrier without combiner and -57.3 dBc or -13 dBm for single carrier with combiner. The magnitude of spurious emissions that are attenuated more than 20 dB below the permissible value need not specified (Section 2.1051 and 2.1057 (2) and (c)).

RESULTS:

The attached spectral plots document for spurious emissions at antenna terminal shows that there are no emissions above the applicable limit.

Frequency range of PCS 1900 (n =512...810)

$$dl(n) = 1930.2 + 0.2*(n - 512)/\text{MHz}$$

$$ul(n) = 1850.2 + 0.2*(n - 512)/\text{MHz}$$

n	uplink	bl	downlink	n	uplink	bl	downlink	n	uplink	bl	downlink	n	uplink	bl	downlink	n	uplink	bl	downlink	n	uplink	bl	downlink	n	uplink	bl	downlink	n	uplink	bl	downlink	n	uplink	bl	downlink
512	1850.2	x	1930.2	550	1857.8	A	1937.8	588	1865.4	D	1945.4	626	1873.0	B	1953.0	664	1880.6	B	1960.6	702	1888.2	E	1968.2	740	1895.8	C	1975.8	778	1903.4	C	1983.4				
513	1850.4	A	1930.4	551	1858.0	A	1938.0	589	1865.6	D	1945.6	627	1873.2	B	1953.2	665	1880.8	B	1960.8	703	1888.4	E	1968.4	741	1896.0	C	1976.0	779	1903.6	C	1983.6				
514	1850.6	A	1930.6	552	1858.2	A	1938.2	590	1865.8	D	1945.8	628	1873.4	B	1953.4	666	1881.0	B	1961.0	704	1888.6	E	1968.6	742	1896.2	C	1976.2	780	1903.8	C	1983.8				
515	1850.8	A	1930.8	553	1858.4	A	1938.4	591	1866.0	D	1946.0	629	1873.6	B	1953.6	667	1881.2	B	1961.2	705	1888.8	E	1968.8	743	1896.4	C	1976.4	781	1904.0	C	1984.0				
516	1851.0	A	1931.0	554	1858.6	A	1938.6	592	1866.2	D	1946.2	630	1873.8	B	1953.8	668	1881.4	B	1961.4	706	1889.0	E	1969.0	744	1896.6	C	1976.6	782	1904.2	C	1984.2				
517	1851.2	A	1931.2	555	1858.8	A	1938.8	593	1866.4	D	1946.4	631	1874.0	B	1954.0	669	1881.6	B	1961.6	707	1889.2	E	1969.2	745	1896.8	C	1976.8	783	1904.4	C	1984.4				
518	1851.4	A	1931.4	556	1859.0	A	1939.0	594	1866.6	D	1946.6	632	1874.2	B	1954.2	670	1881.8	B	1961.8	708	1889.4	E	1969.4	746	1897.0	C	1977.0	784	1904.6	C	1984.6				
519	1851.6	A	1931.6	557	1859.2	A	1939.2	595	1866.8	D	1946.8	633	1874.4	B	1954.4	671	1882.0	B	1962.0	709	1889.6	E	1969.6	747	1897.2	C	1977.2	785	1904.8	C	1984.8				
520	1851.8	A	1931.8	558	1859.4	A	1939.4	596	1867.0	D	1947.0	634	1874.6	B	1954.6	672	1882.2	B	1962.2	710	1889.8	x	1969.8	748	1897.4	C	1977.4	786	1905.0	C	1985.0				
521	1852.0	A	1932.0	559	1859.6	A	1939.6	597	1867.2	D	1947.2	635	1874.8	B	1954.8	673	1882.4	B	1962.4	711	1890.0	x	1970.0	749	1897.6	C	1977.6	787	1905.2	C	1985.2				
522	1852.2	A	1932.2	560	1859.8	A	1939.8	598	1867.4	D	1947.4	636	1875.0	B	1955.0	674	1882.6	B	1962.6	712	1890.2	x	1970.2	750	1897.8	C	1977.8	788	1905.4	C	1985.4				
523	1852.4	A	1932.4	561	1860.0	A	1940.0	599	1867.6	D	1947.6	637	1875.2	B	1955.2	675	1882.8	B	1962.8	713	1890.4	F	1970.4	751	1898.0	C	1978.0	789	1905.6	C	1985.6				
524	1852.6	A	1932.6	562	1860.2	A	1940.2	600	1867.8	D	1947.8	638	1875.4	B	1955.4	676	1883.0	B	1963.0	714	1890.6	F	1970.6	752	1898.2	C	1978.2	790	1905.8	C	1985.8				
525	1852.8	A	1932.8	563	1860.4	A	1940.4	601	1868.0	D	1948.0	639	1875.6	B	1955.6	677	1883.2	B	1963.2	715	1890.8	F	1970.8	753	1898.4	C	1978.4	791	1906.0	C	1986.0				
526	1853.0	A	1933.0	564	1860.6	A	1940.6	602	1868.2	D	1948.2	640	1875.8	B	1955.8	678	1883.4	B	1963.4	716	1891.0	F	1971.0	754	1898.6	C	1978.6	792	1906.2	C	1986.2				
527	1853.2	A	1933.2	565	1860.8	A	1940.8	603	1868.4	D	1948.4	641	1876.0	B	1956.0	679	1883.6	B	1963.6	717	1891.2	F	1971.2	755	1898.8	C	1978.8	793	1906.4	C	1986.4				
528	1853.4	A	1933.4	566	1861.0	A	1941.0	604	1868.6	D	1948.6	642	1876.2	B	1956.2	680	1883.8	B	1963.8	718	1891.4	F	1971.4	756	1899.0	C	1979.0	794	1906.6	C	1986.6				
529	1853.6	A	1933.6	567	1861.2	A	1941.2	605	1868.8	D	1948.8	643	1876.4	B	1956.4	681	1884.0	B	1964.0	719	1891.6	F	1971.6	757	1899.2	C	1979.2	795	1906.8	C	1986.8				
530	1853.8	A	1933.8	568	1861.4	A	1941.4	606	1869.0	D	1949.0	644	1876.6	B	1956.6	682	1884.2	B	1964.2	720	1891.8	F	1971.8	758	1899.4	C	1979.4	796	1907.0	C	1987.0				
531	1854.0	A	1934.0	569	1861.6	A	1941.6	607	1869.2	D	1949.2	645	1876.8	B	1956.8	683	1884.4	B	1964.4	721	1892.0	F	1972.0	759	1899.6	C	1979.6	797	1907.2	C	1987.2				
532	1854.2	A	1934.2	570	1861.8	A	1941.8	608	1869.4	D	1949.4	646	1877.0	B	1957.0	684	1884.6	B	1964.6	722	1892.2	F	1972.2	760	1899.8	C	1979.8	798	1907.4	C	1987.4				
533	1854.4	A	1934.4	571	1862.0	A	1942.0	609	1869.6	D	1949.6	647	1877.2	B	1957.2	685	1884.8	x	1964.8	723	1892.4	F	1972.4	761	1900.0	C	1980.0	799	1907.6	C	1987.6				
534	1854.6	A	1934.6	572	1862.2	A	1942.2	610	1869.8	x	1949.8	648	1877.4	B	1957.4	686	1885.0	x	1965.0	724	1892.6	F	1972.6	762	1900.2	C	1980.2	800	1907.8	C	1987.8				
535	1854.8	A	1934.8	573	1862.4	A	1942.4	611	1870.0	x	1950.0	649	1877.6	B	1957.6	687	1885.2	x	1965.2	725	1892.8	F	1972.8	763	1900.4	C	1980.4	801	1908.0	C	1988.0				
536	1855.0	A	1935.0	574	1862.6	A	1942.6	612	1870.2	x	1950.2	650	1877.8	B	1957.8	688	1885.4	E	1965.4	726	1893.0	F	1973.0	764	1900.6	C	1980.6	802	1908.2	C	1988.2				
537	1855.2	A	1935.2	575	1862.8	A	1942.8	613	1870.4	B	1950.4	651	1878.0	B	1958.0	689	1885.6	E	1965.6	727	1893.2	F	1973.2	765	1900.8	C	1980.8	803	1908.4	C	1988.4				
538	1855.4	A	1935.4	576	1863.0	A	1943.0	614	1870.6	B	1950.6	652	1878.2	B	1958.2	690	1885.8	E	1965.8	728	1893.4	F	1973.4	766	1901.0	C	1981.0	804	1908.6	C	1988.6				
539	1855.6	A	1935.6	577	1863.2	A	1943.2	615	1870.8	B	1950.8	653	1878.4	B	1958.4	691	1886.0	E	1966.0	729	1893.6	F	1973.6	767	1901.2	C	1981.2	805	1908.8	C	1988.8				
540	1855.8	A	1935.8	578	1863.4	A	1943.4	616	1871.0	B	1951.0	654	1878.6	B	1958.6	692	1886.2	E	1966.2	730	1893.8	F	1973.8	768	1901.4	C	1981.4	806	1909.0	C	1989.0				
541	1856.0	A	1936.0	579	1863.6	A	1943.6	617	1871.2	B	1951.2	655	1878.8	B	1958.8	693	1886.4	E	1966.4	731	1894.0	F	1974.0	769	1901.6	C	1981.6	807	1909.2	C	1989.2				
542	1856.2	A	1936.2	580	1863.8	A	1943.8	618	1871.4	B	1951.4	656	1879.0	B	1959.0	694	1886.6	E	1966.6	732	1894.2	F	1974.2	770	1901.8	C	1981.8	808	1909.4	C	1989.4				
543	1856.4	A	1936.4	581	1864.0	A	1944.0	619	1871.6	B	1951.6	657	1879.2	B	1959.2	695	1886.8	E	1966.8	733	1894.4	F	1974.4	771	1902.0	C	1982.0	809	1909.6	C	1989.6				
544	1856.6	A	1936.6	582	1864.2	A	1944.2	620	1871.8	B	1951.8	658	1879.4	B	1959.4	696	1887.0	E	1967.0	734	1894.6	F	1974.6	772	1902.2	C	1982.2	810	1909.8	x	1989.8				
545	1856.8	A	1936.8	583	1864.4	A	1944.4	621	1872.0	B	1952.0	659	1879.6	B	1959.6	697	1887.2	E	1967.2	735	1894.8	x	1974.8	773	1902.4	C	1982.4								
546	1857.0	A	1937.0	584	1864.6	A	1944.6	622	1872.2	B	1952.2	660	1879.8	B	1959.8	698	1887.4	E	1967.4	736	1895.0	x	1975.0	774	1902.6	C	1982.6								
547	1857.2	A	1937.2	585	1864.8	x	1944.8	623	1872.4	B	1952.4	661	1880.0	B	1960.0	699	1887.6	E	1967.6	737	1895.2	x	1975.2	775	1902.8	C	1982.8								
548	1857.4	A	1937.4	586	1865.0	x	1945.0	624	1872.6	B	1952.6	662	1880.2	B	1960.2	700	1887.8	E	1967.8	738	1895.4	C	1975.4	776	1903.0	C	1983.0								
549	1857.6	A	1937.6	587	1865.2	x	1945.2	625	1872.8	B	1952.8	663	1880.4	B	1960.4	701	1888.0	E	1968.0	739	1895.6	C	1975.6	777	1903.2	C	1983.2								

Note: Channels high lighted are **not available for GSM1900**, in accordance with FCC Part 24

Figure 4A. TEST CONFIGURATION FOR CONDUCTED SPURIOUS

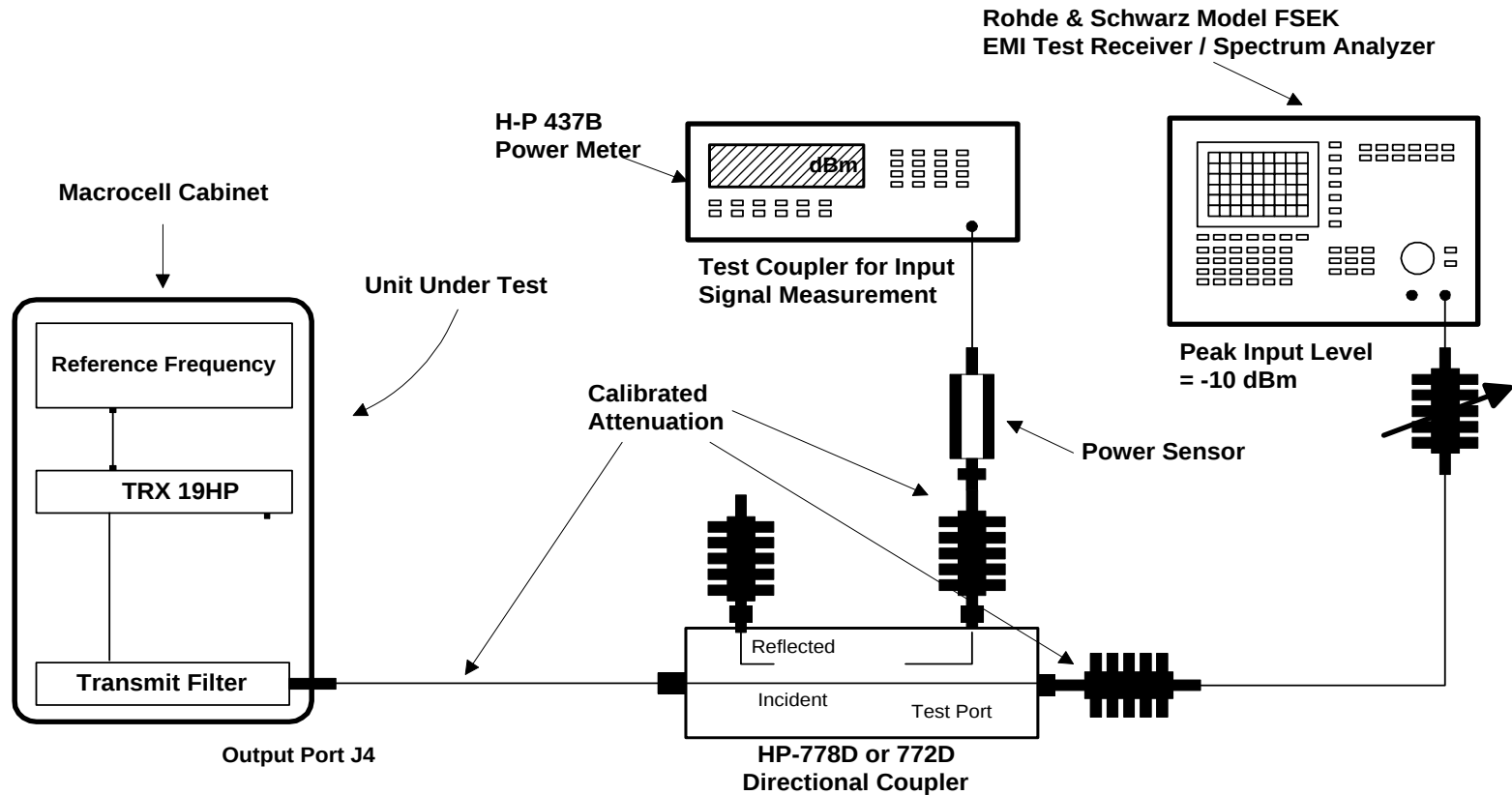
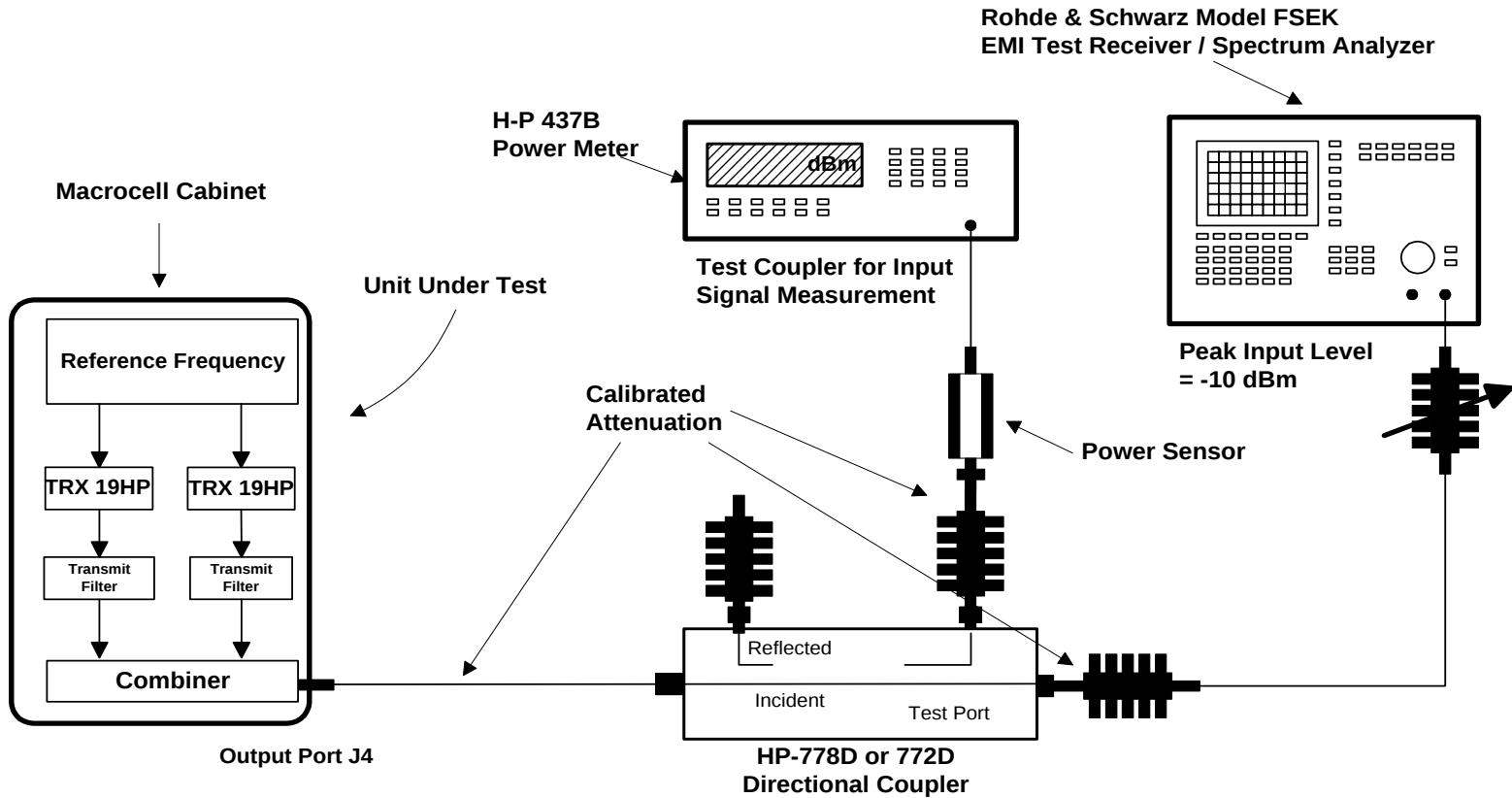


Figure 4B. TEST CONFIGURATION FOR CONDUCTED SPURIOUS



MEASUREMENT: 4

MEASUREMENT

OF

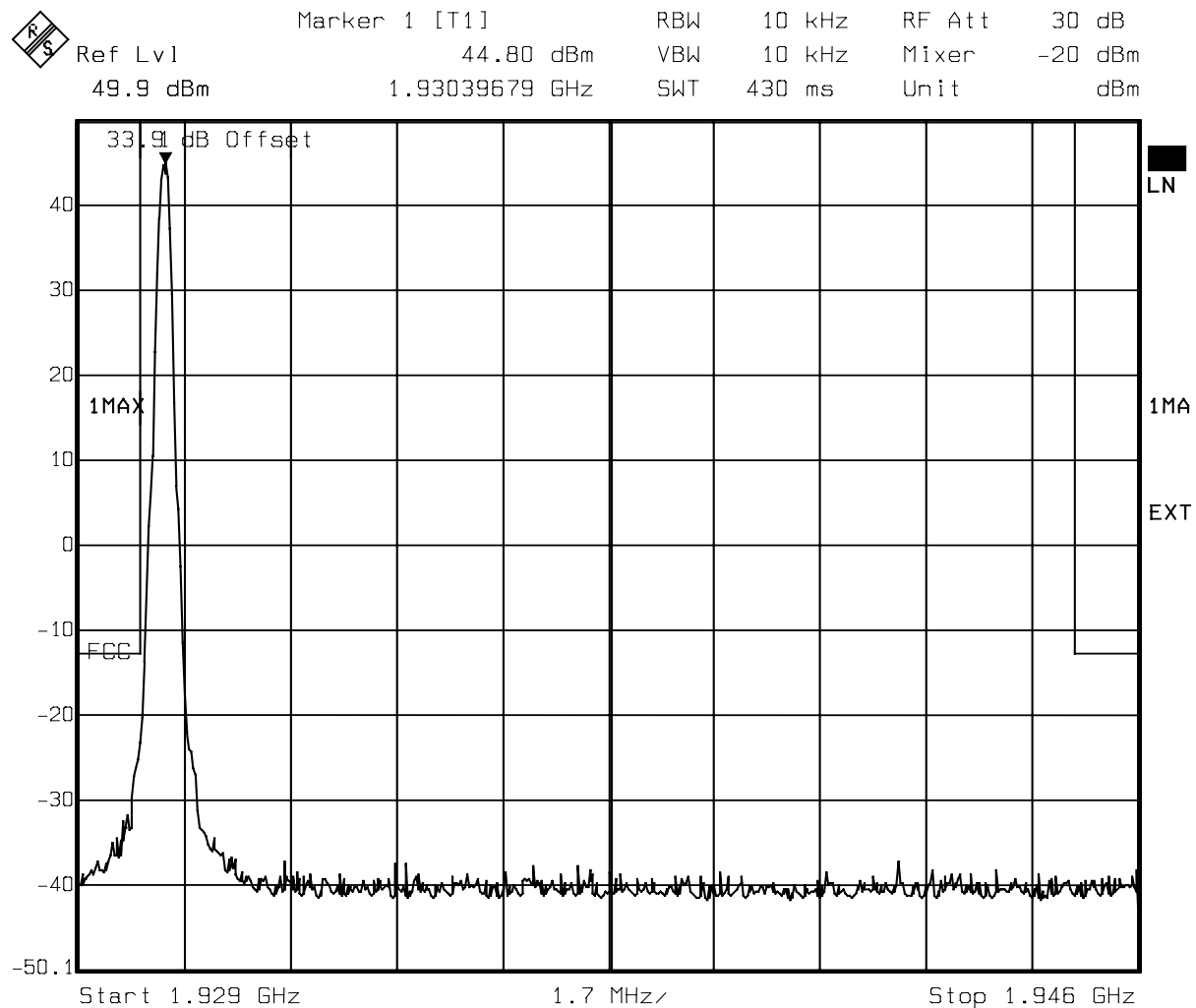
SPURIOUS EMISSIONS

1 TRX WITHOUT COMBINER (2/2/2 Configuration)

BLOCK A

(1930 – 1945 MHz)

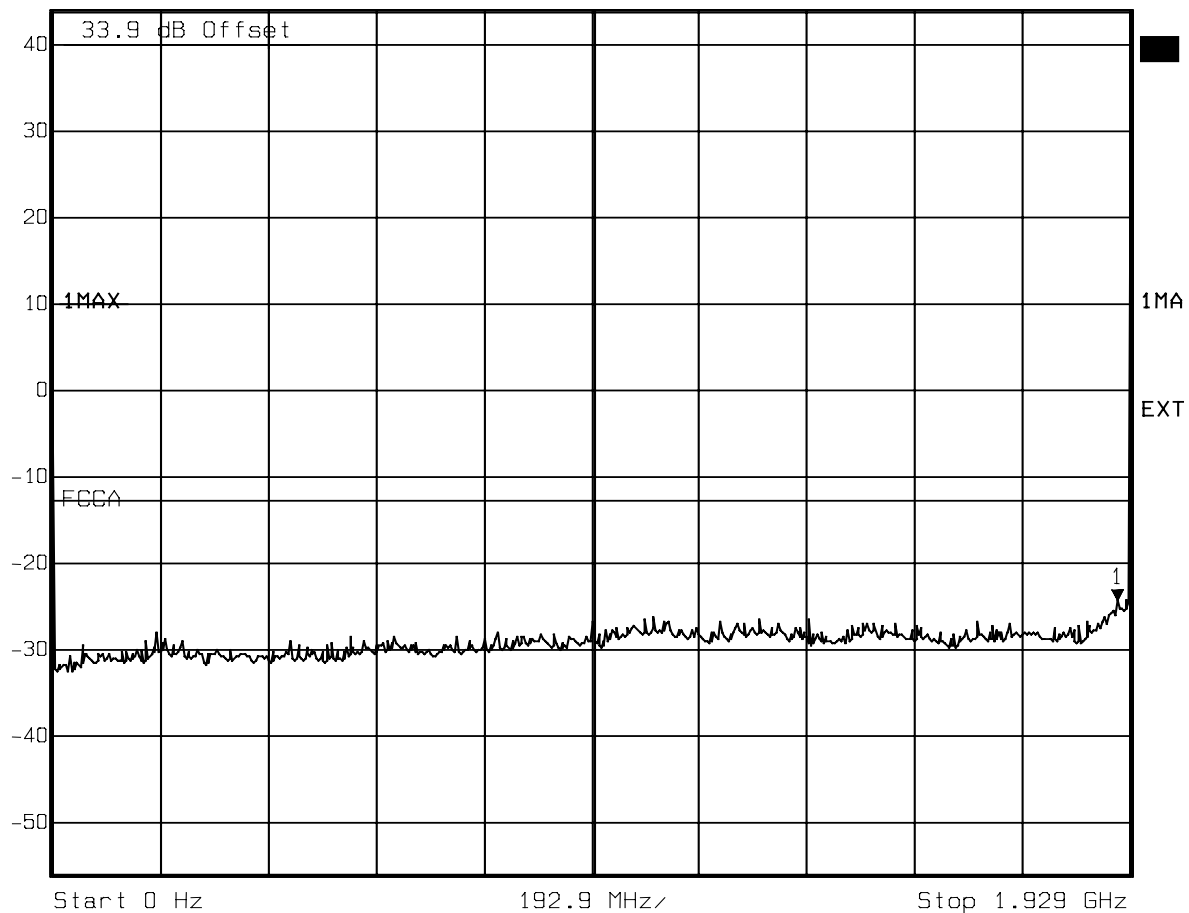
Left Edge:	1930.4 MHz (Channel 513)
Right Edge:	1944.6 MHz (Channel 584)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRXD CHN 513, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 9:15:45



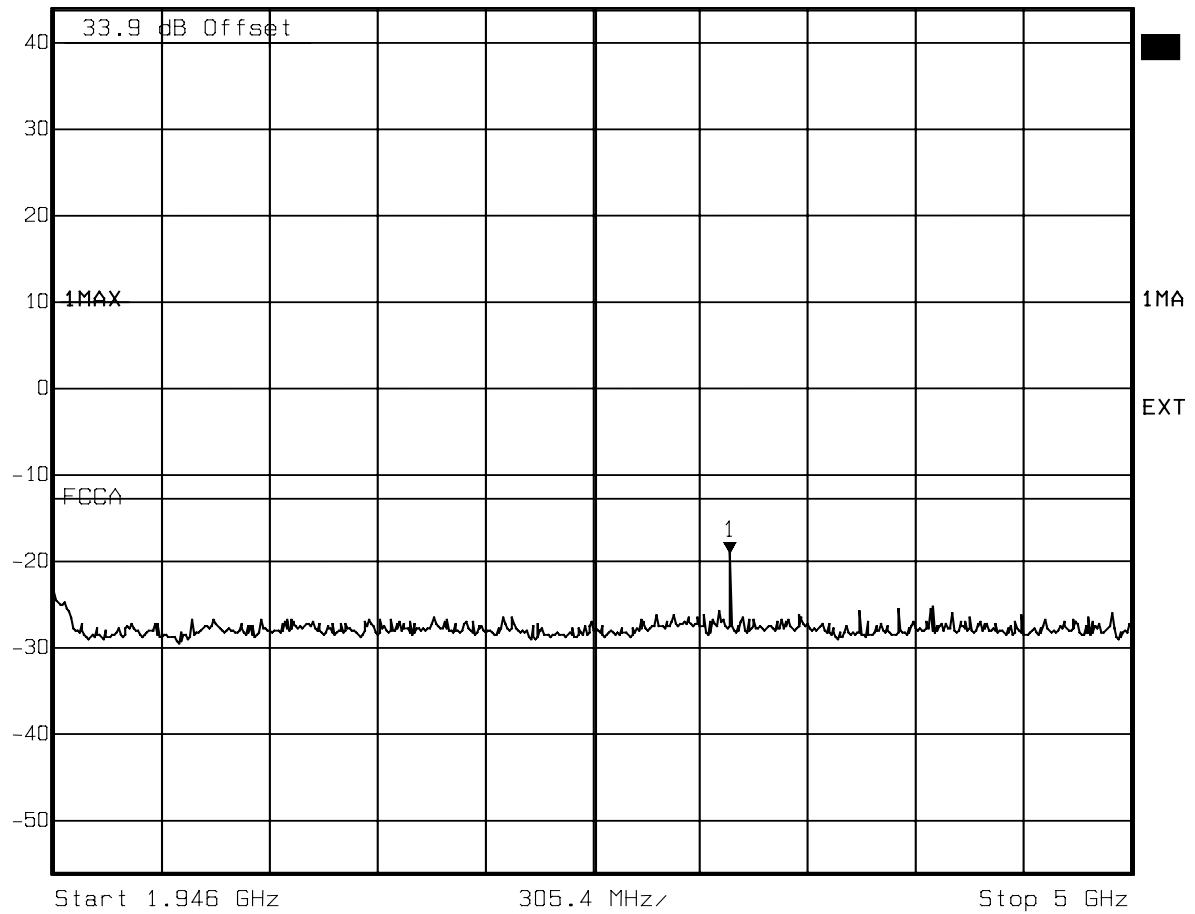
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-24.47 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.90580561 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 9:16:36



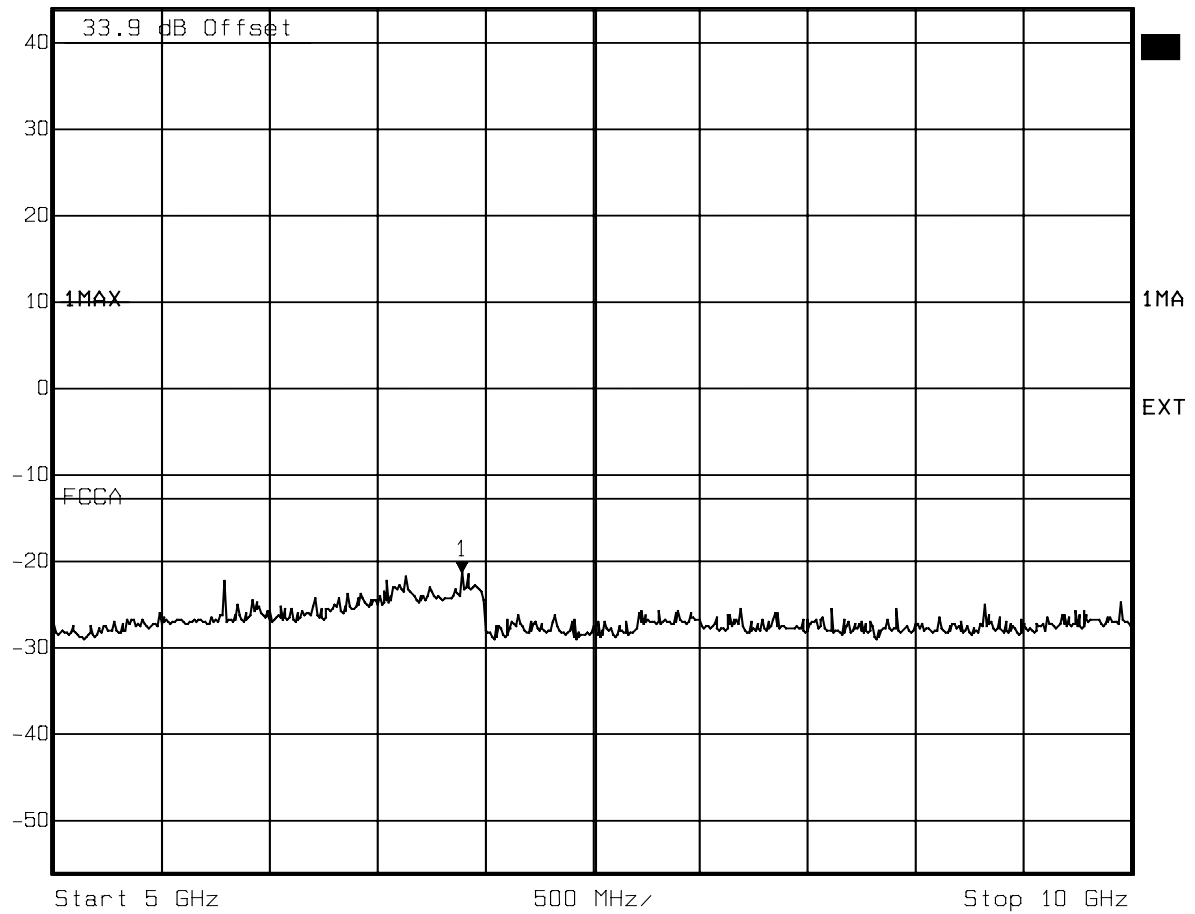
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-19.34 dBm	VBW	1 MHz	Mixer
43.9 dBm	3.86163527 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 9:17:02



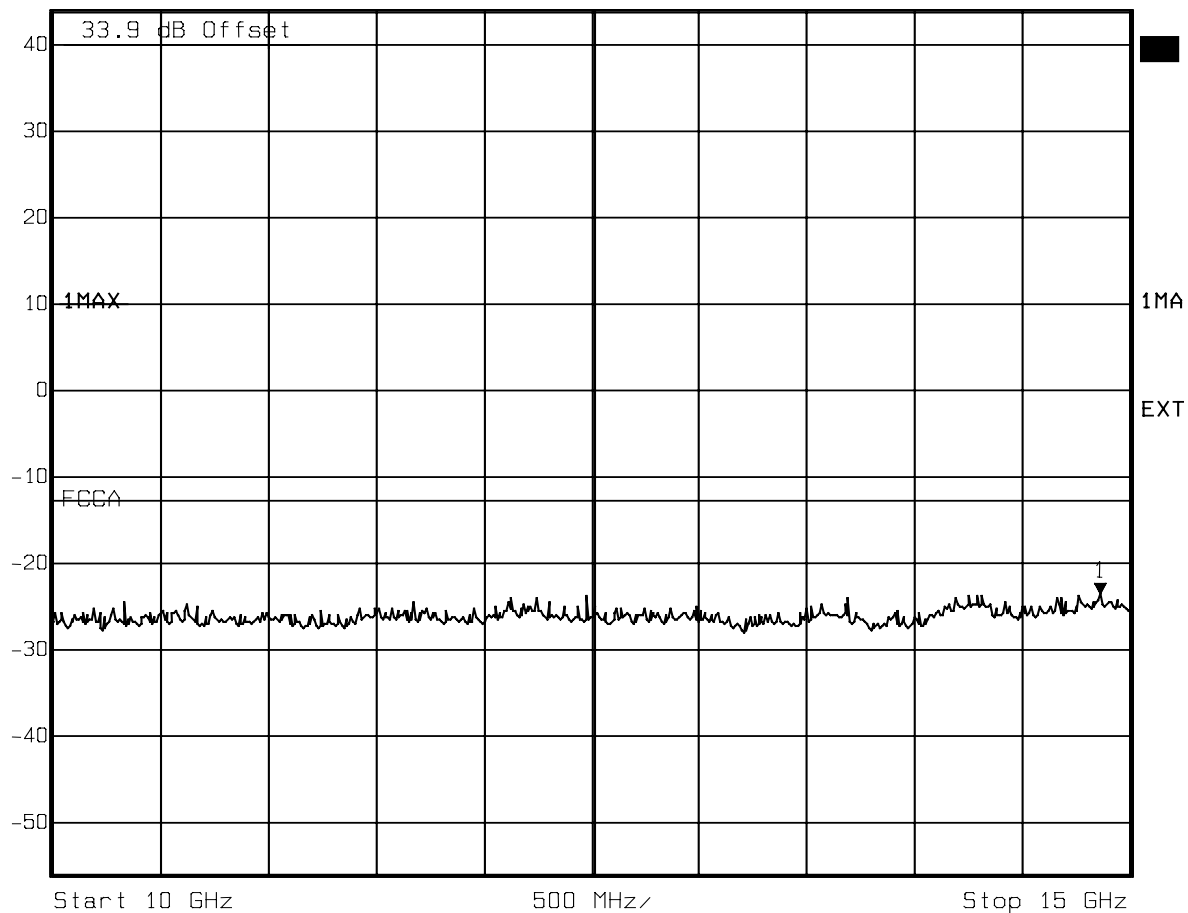
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.58 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.89378758 GHz	SWT	29 ms	Unit	dBm



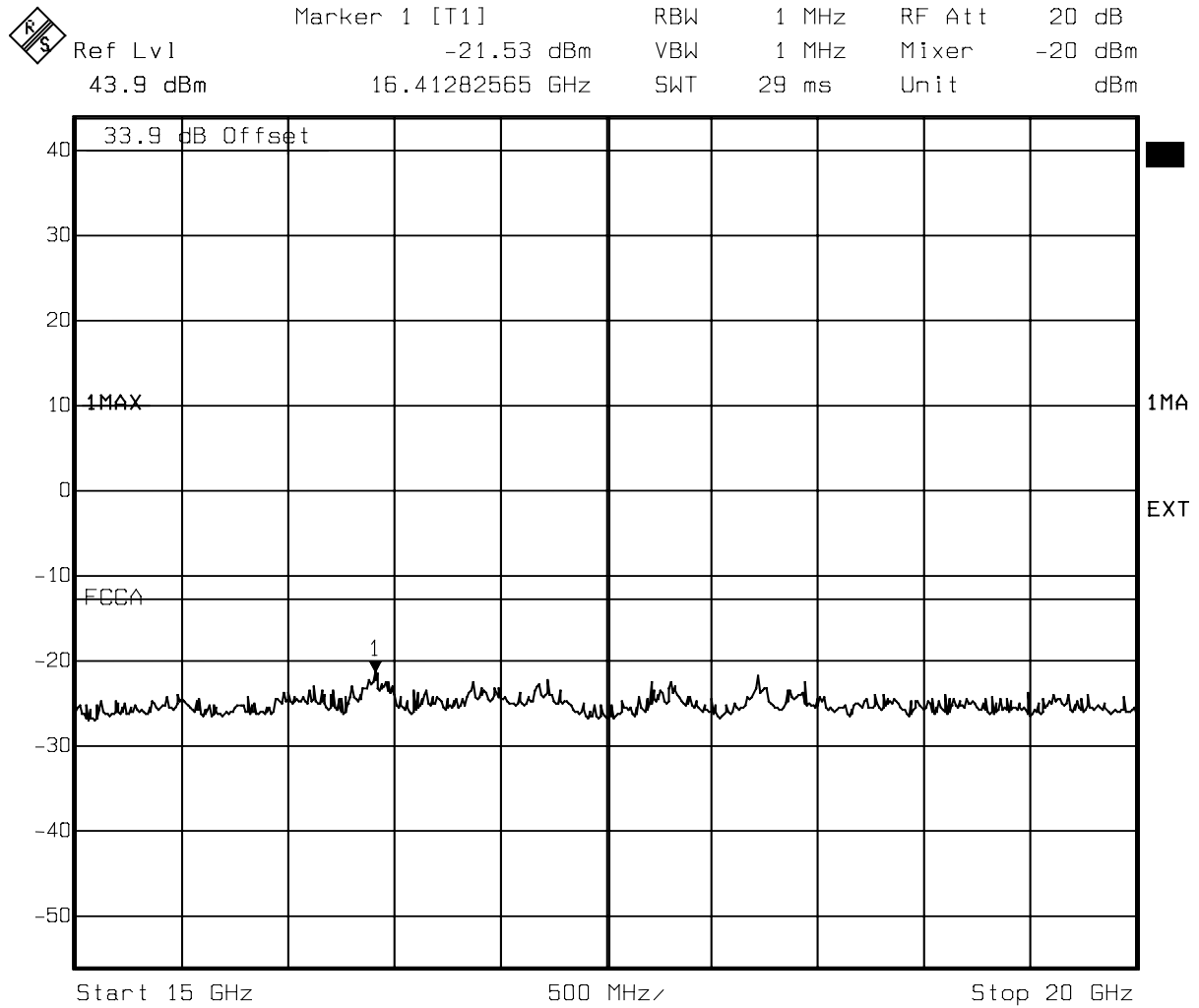
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 9:17:23



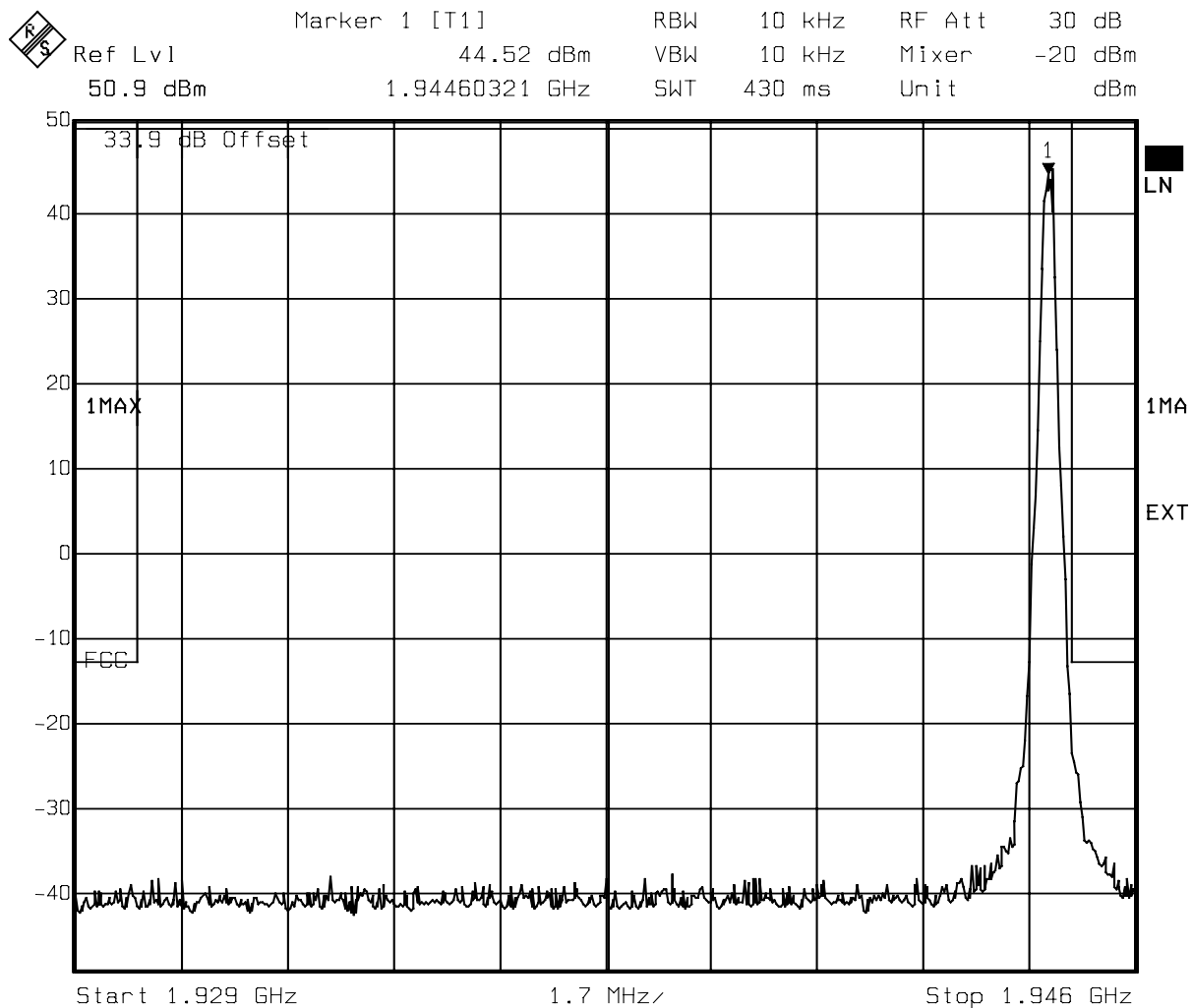
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -23.82 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 14.85971944 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 9:17:47



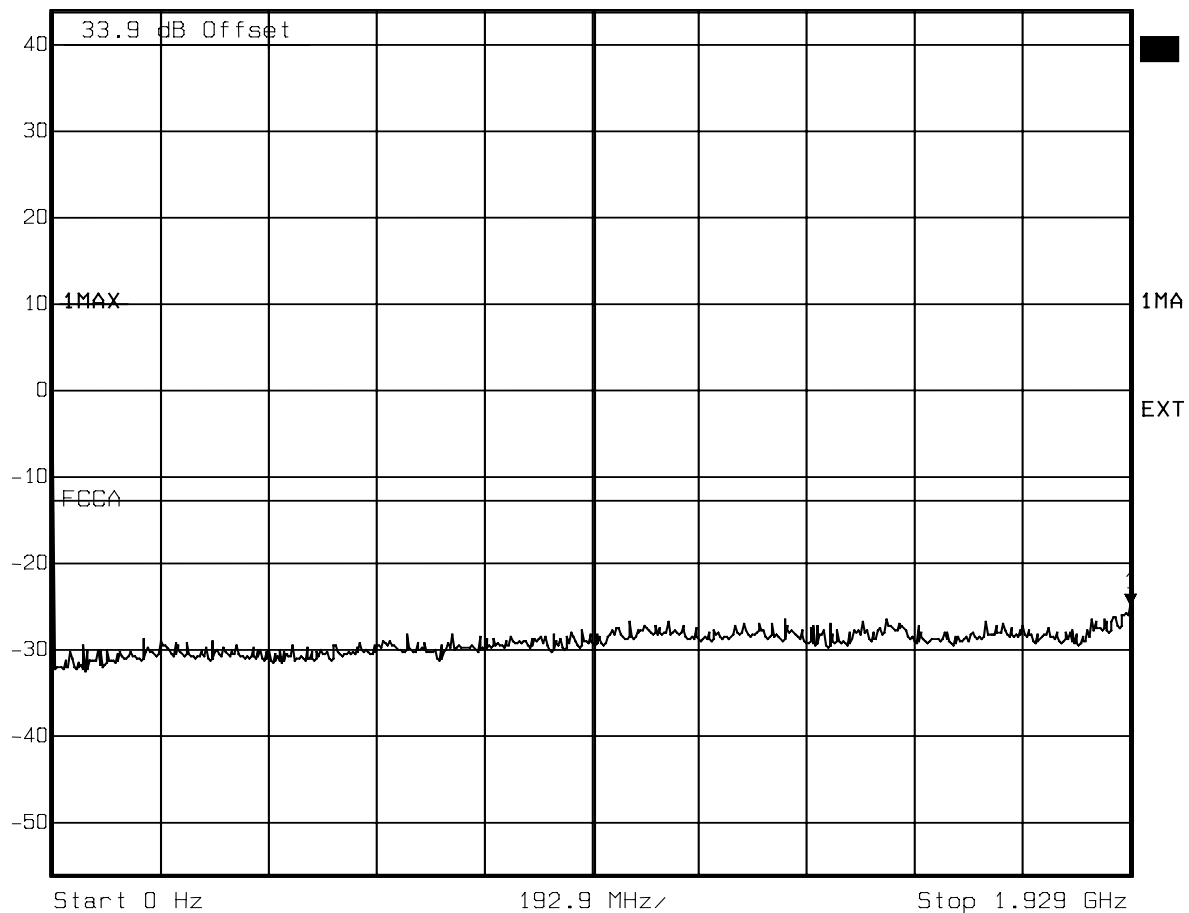
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRXD CHN 513, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 9:18:05



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:20:57



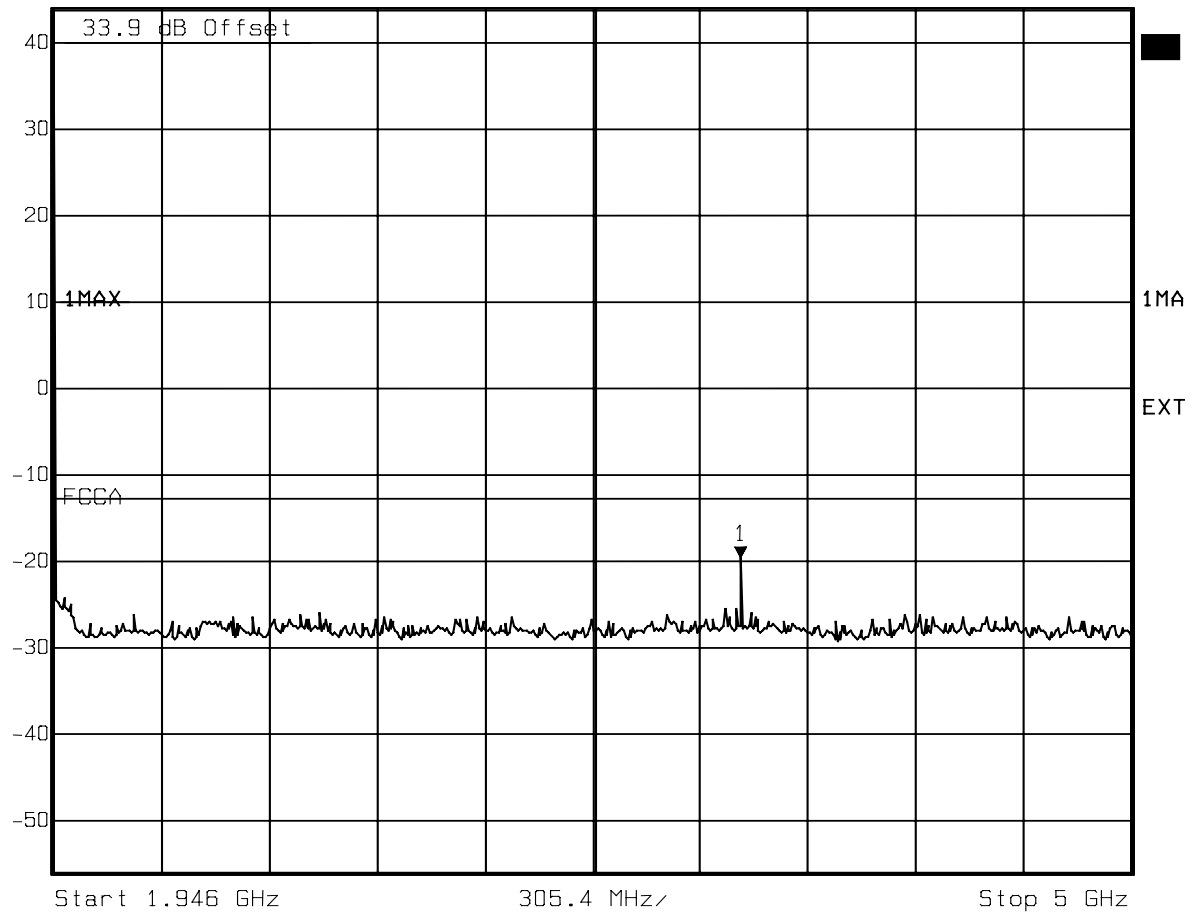
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-24.90 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.92900000 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:21:47



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-19.85 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.89223647 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:22:10



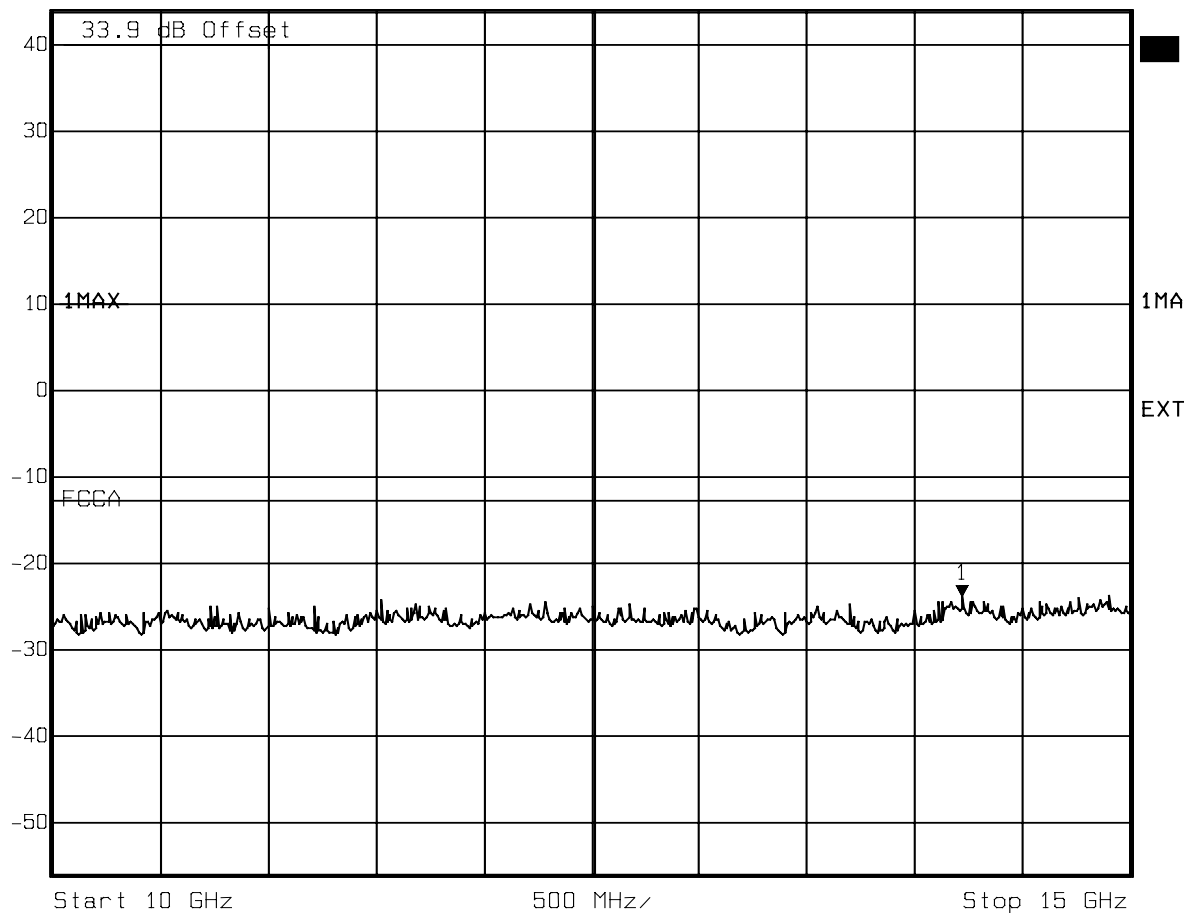
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.07 dBm	VBW	1 MHz	Mixer	-20 dBm
	5.83166333 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:22:30



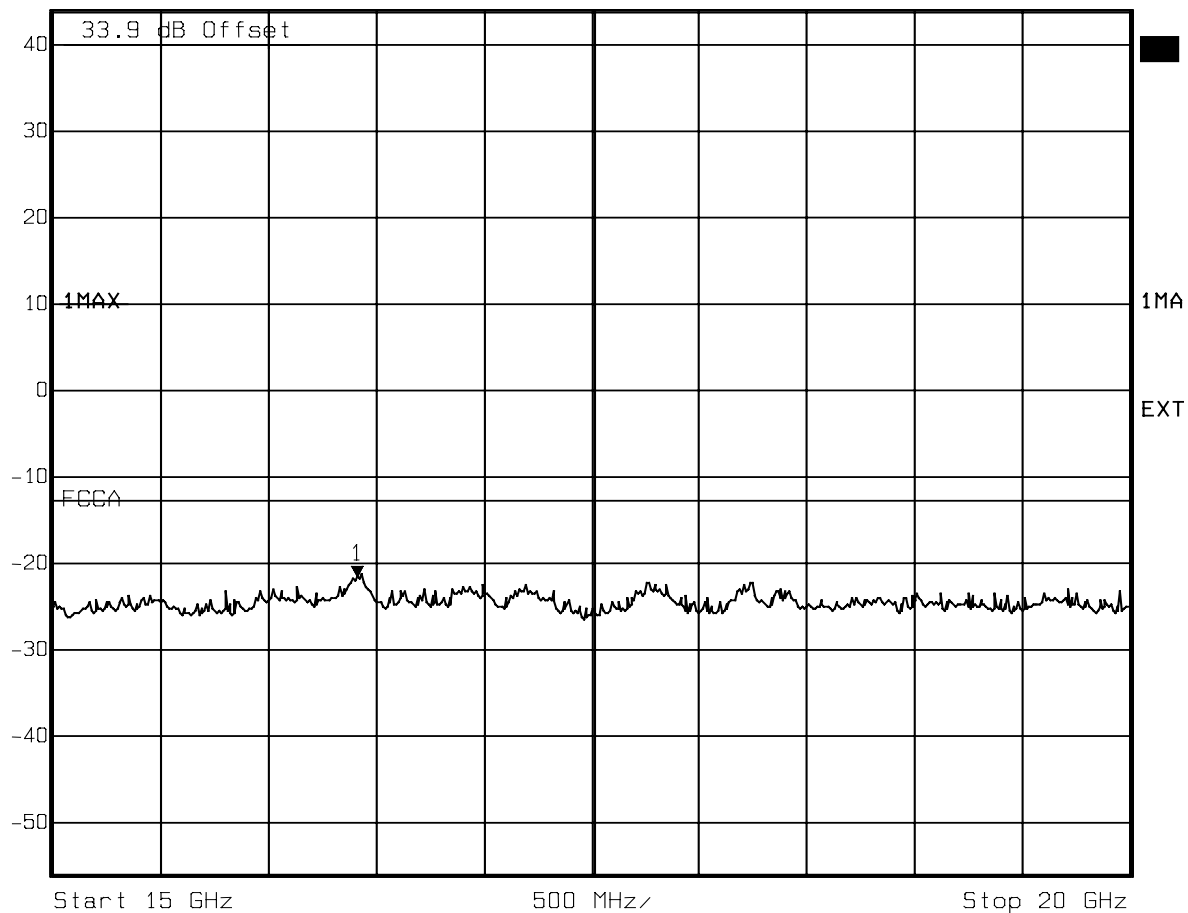
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-24.03 dBm	VBW	1 MHz	Mixer
43.9 dBm	14.21843687 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:22:53



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.70 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.41282565 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:23:43

MEASUREMENT: 4

MEASUREMENT

OF

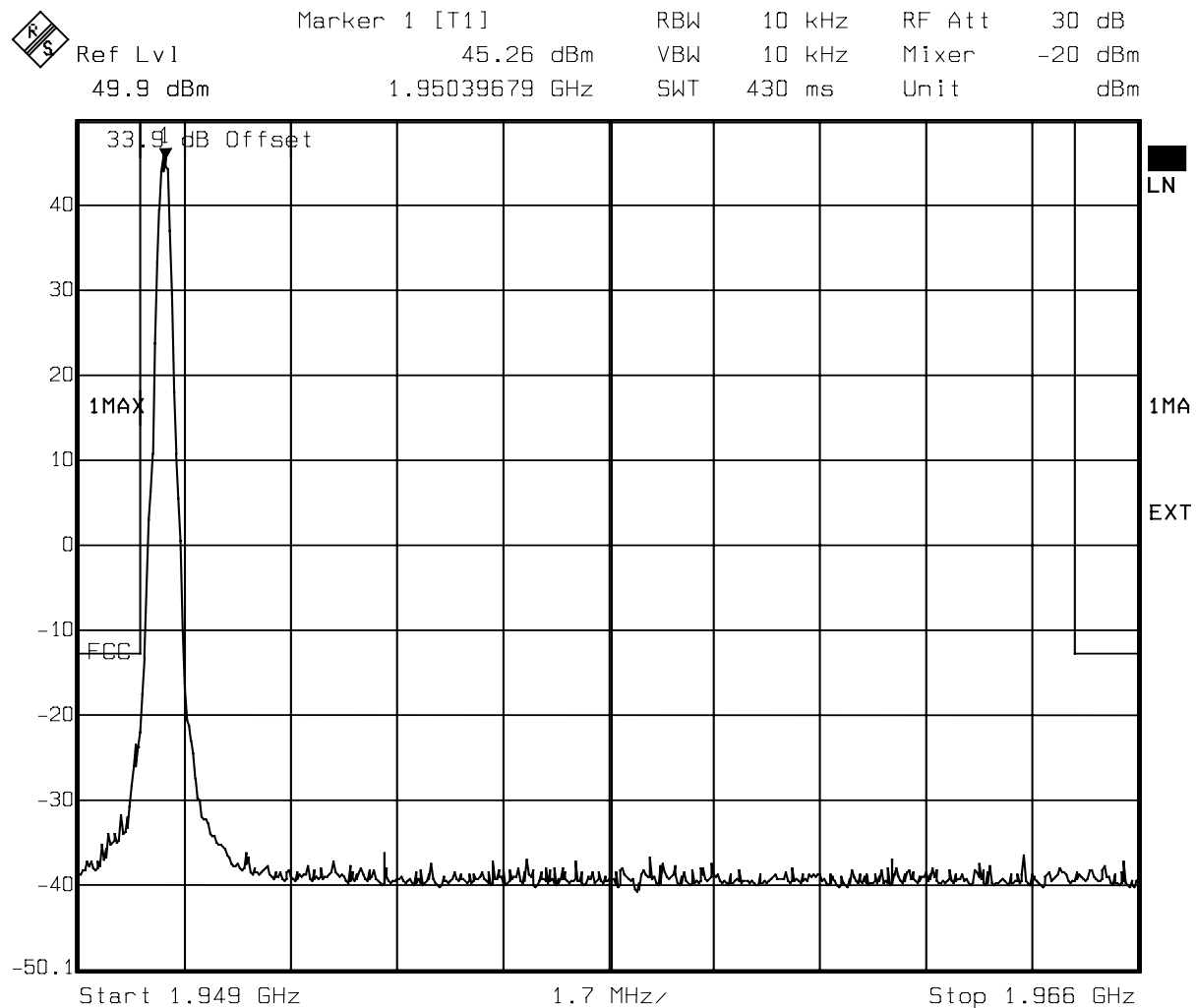
SPURIOUS EMISSIONS

1 TRX WITHOUT COMBINER (2/2/2 Configuration)

BLOCK B

(1950 – 1965 MHz)

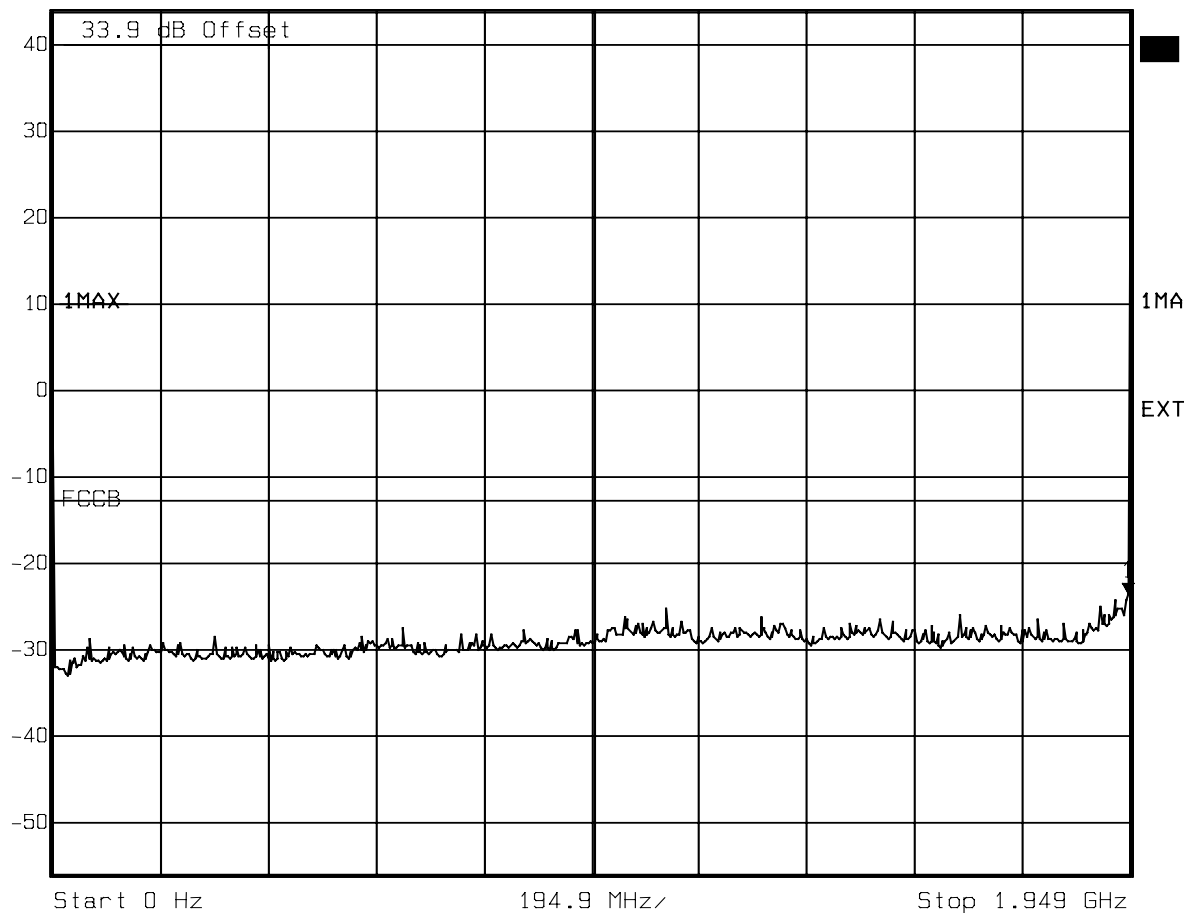
Left Edge:	1950.4 MHz (Channel 613)
Right Edge:	1964.6 MHz (Channel 684)



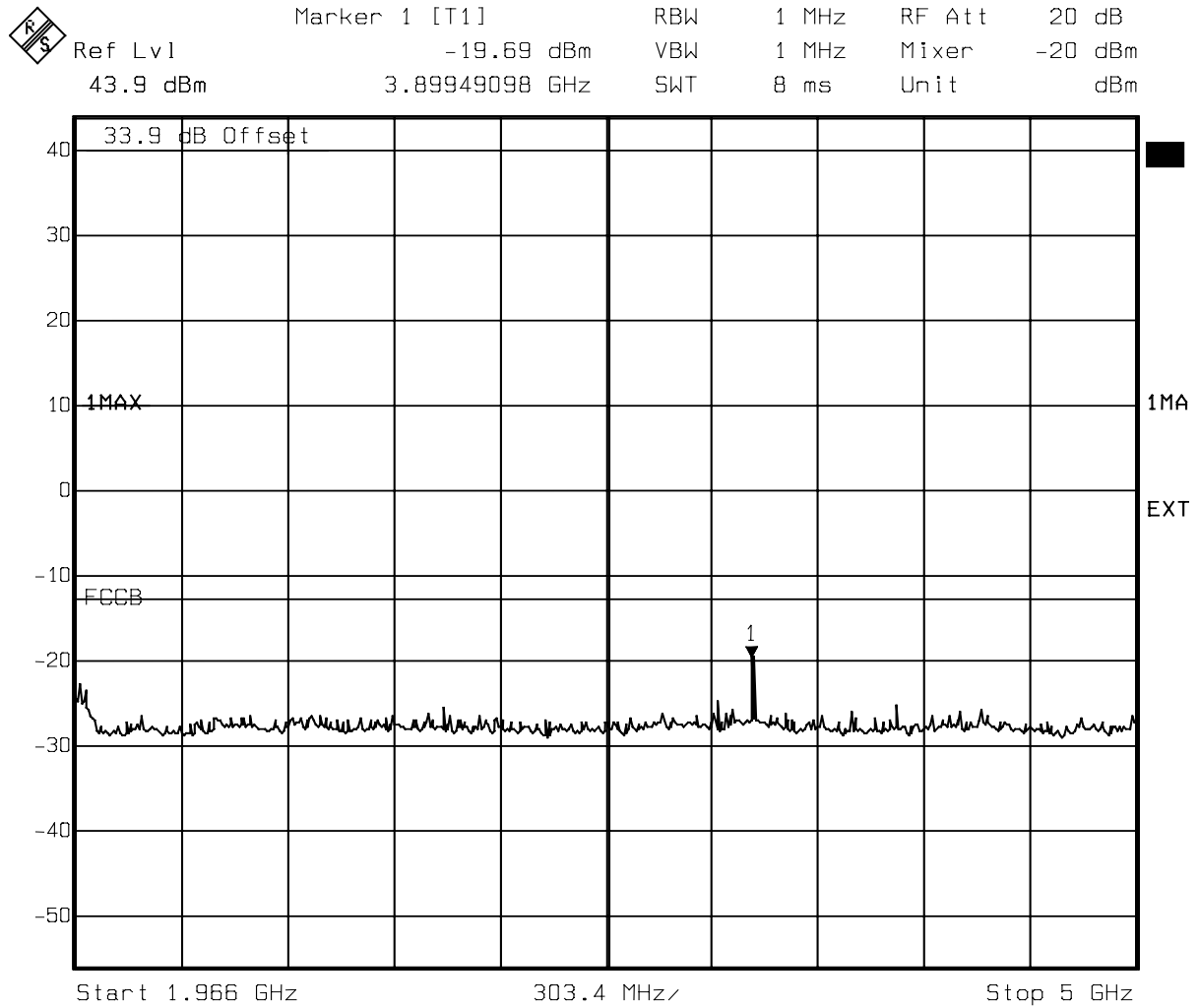
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRXD CHN 613, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:47:34



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.70 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.94509419 GHz	SWT	5 ms	Unit	dBm



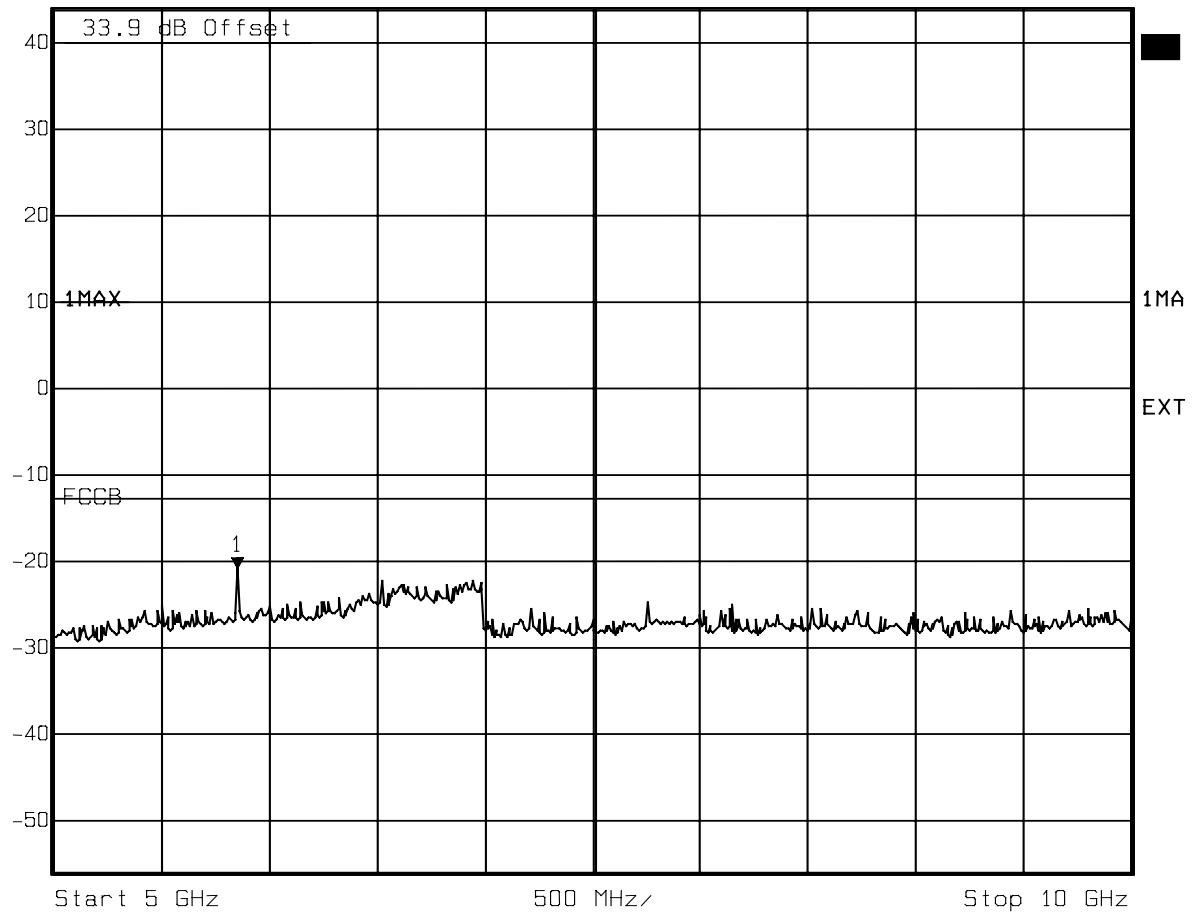
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:48:33



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:49:25



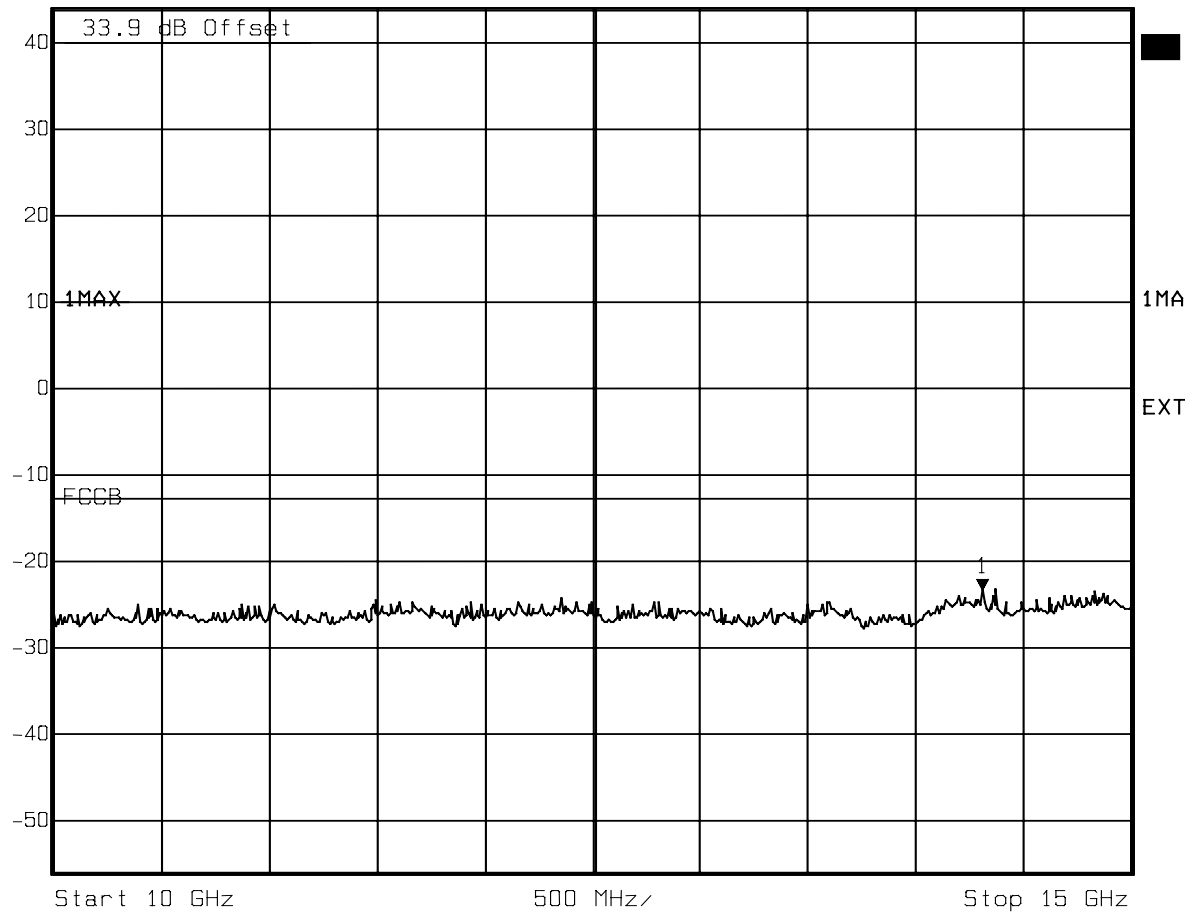
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.07 dBm	VBW	1 MHz	Mixer
43.9 dBm	5.85170341 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:49:45



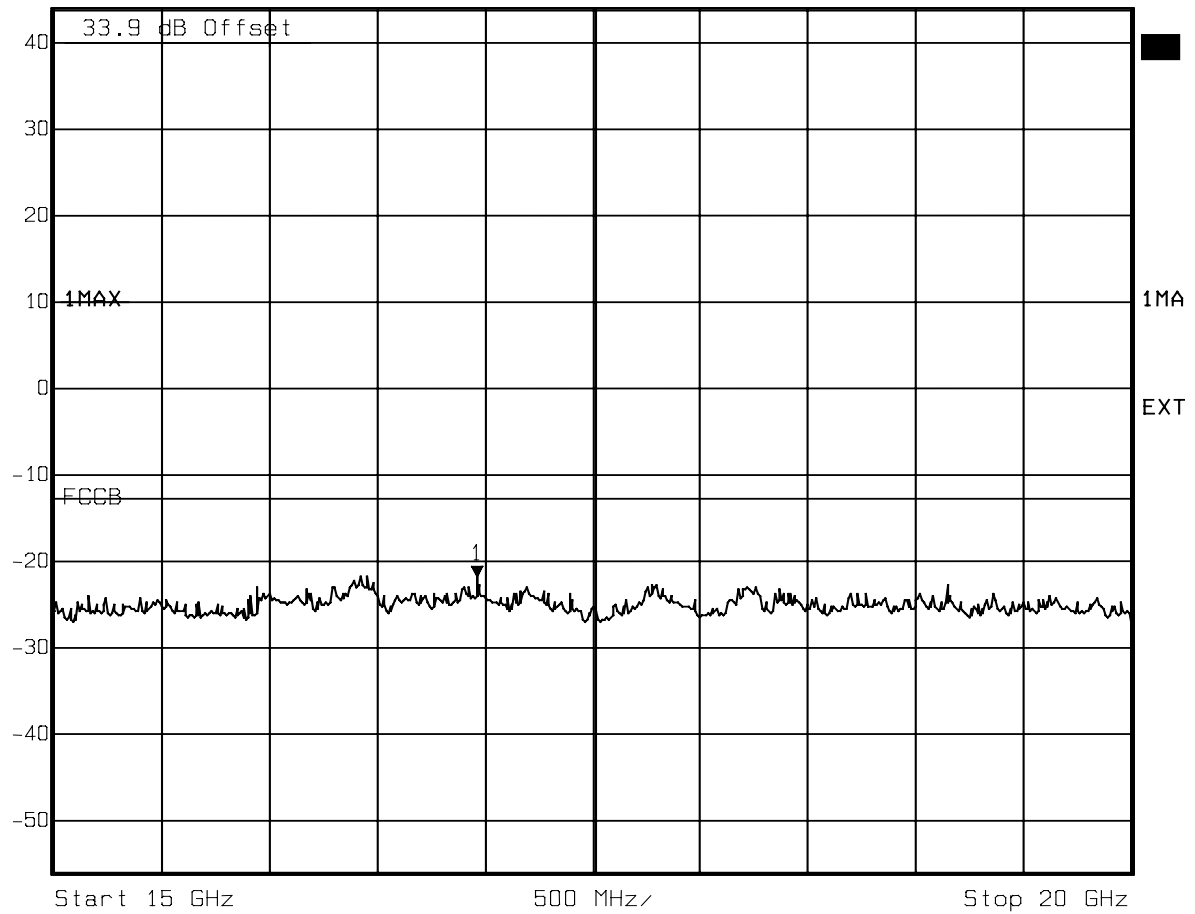
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -23.51 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 14.30861723 GHz SWT 29 ms Unit dBm



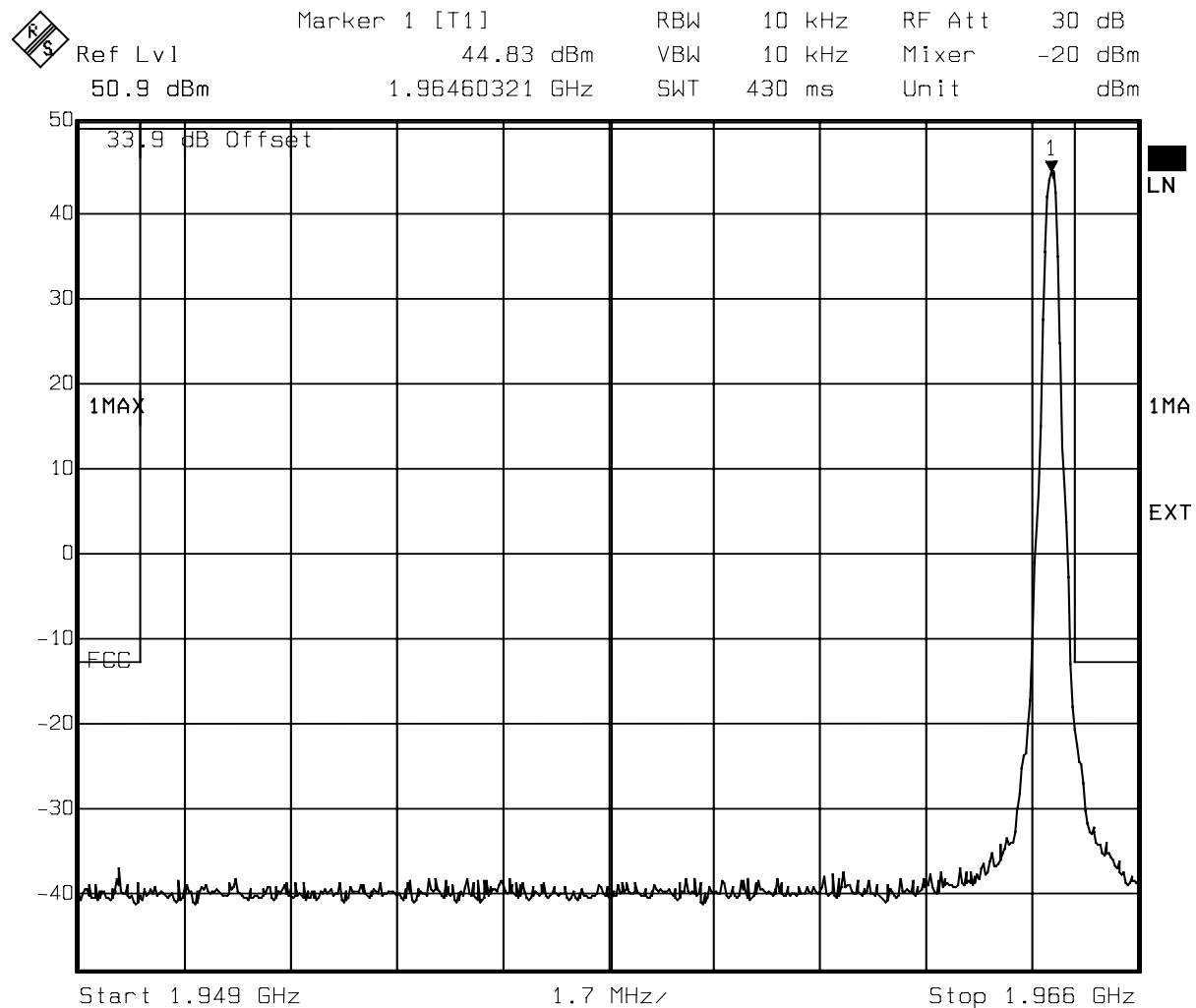
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:50:14



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.90 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.96392786 GHz	SWT	29 ms	Unit	dBm



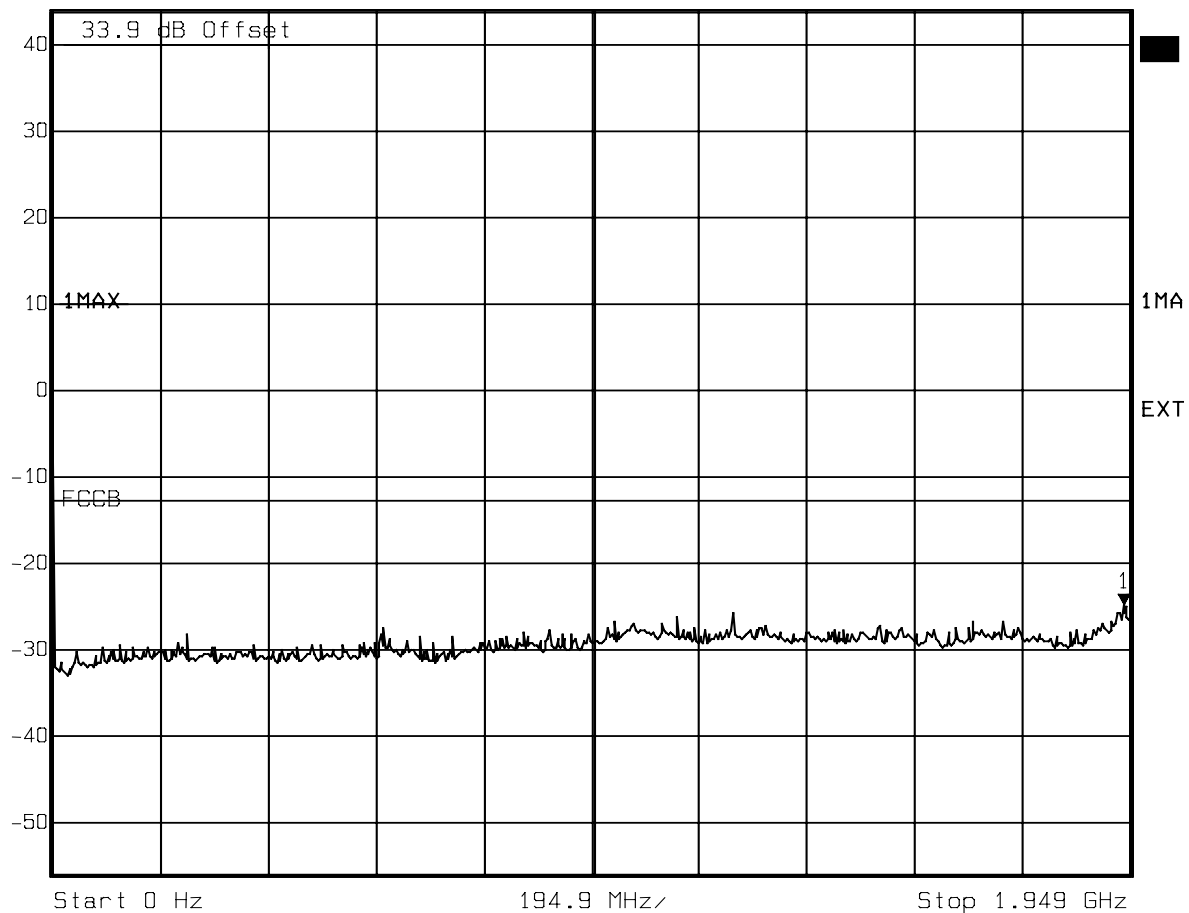
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 9:50:33



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 684, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 9:53:35



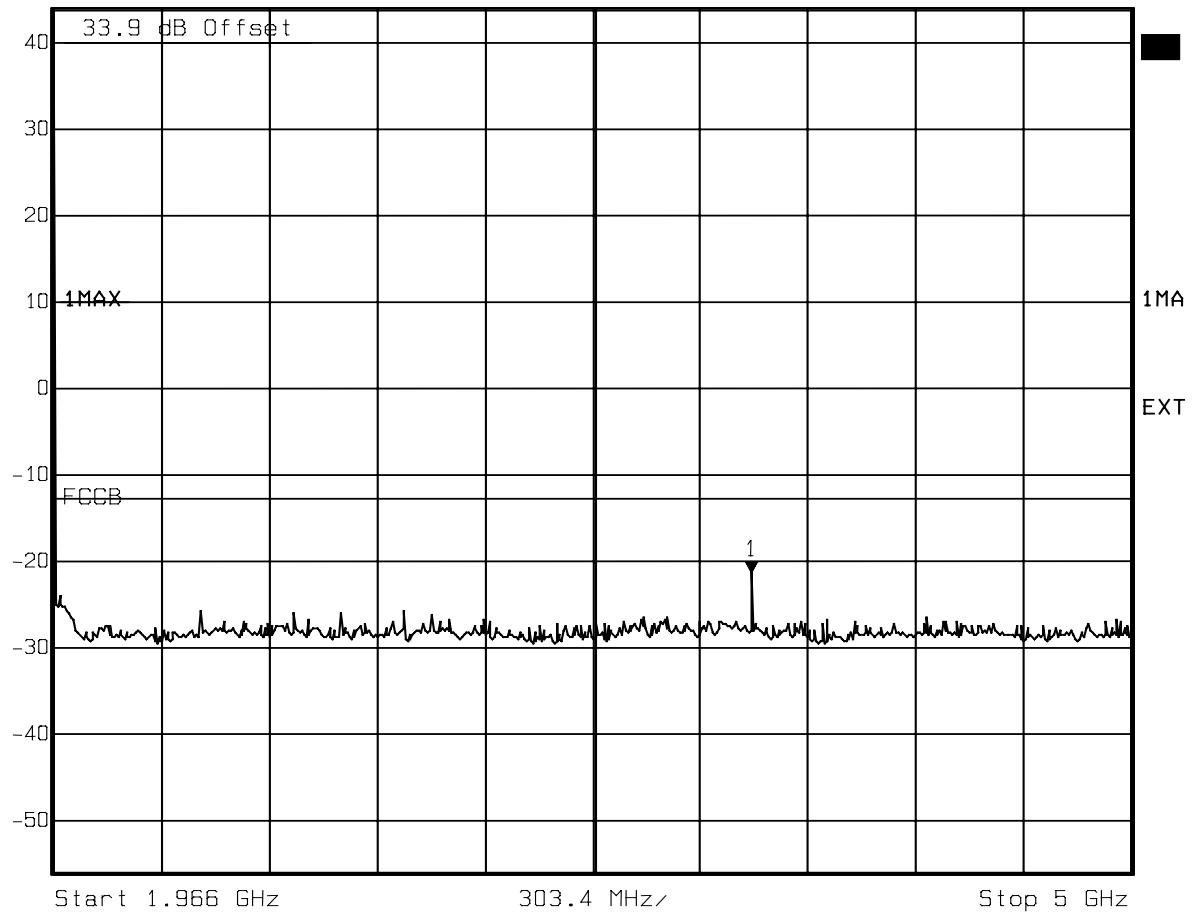
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.02 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.93728257 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 684, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 9:54:17



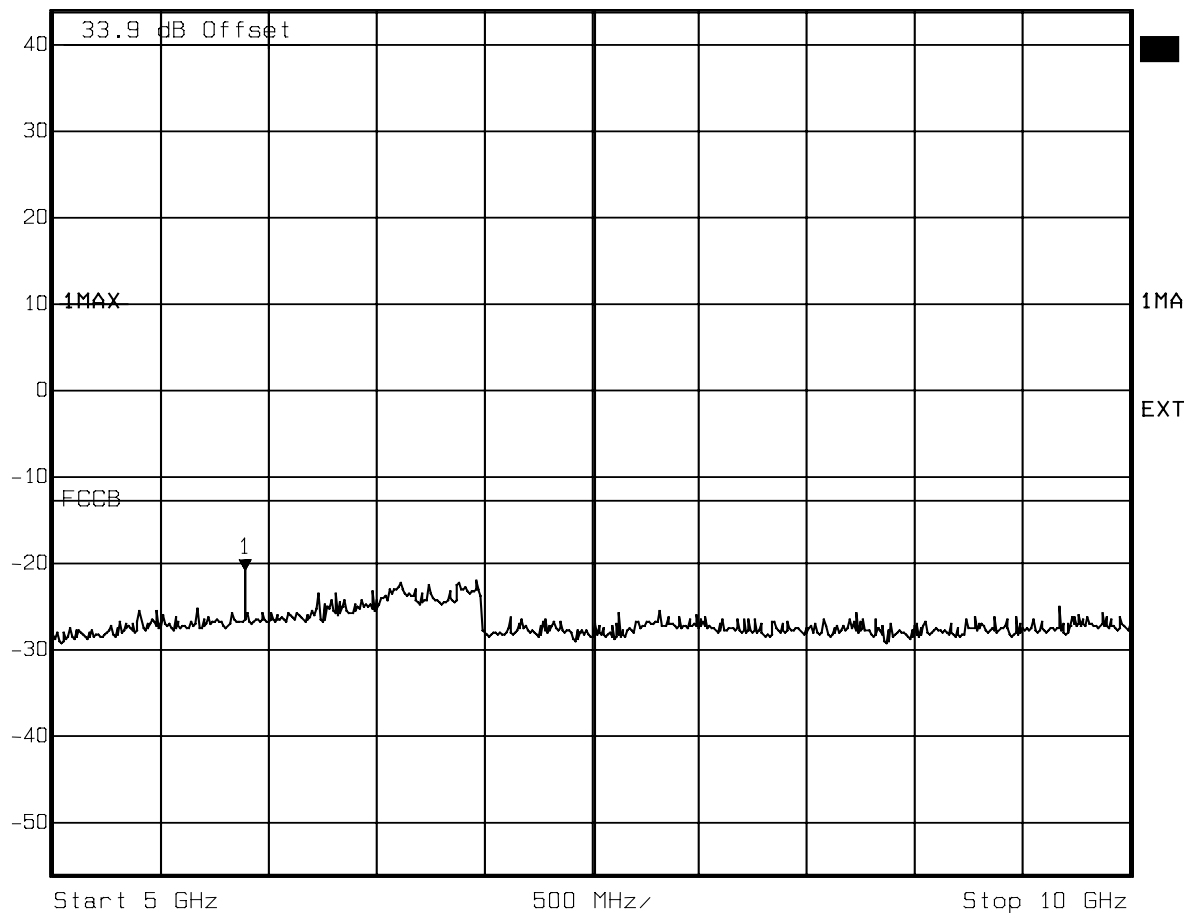
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.42 dBm	VBW	1 MHz	Mixer
43.9 dBm	3.92989178 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 684, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 9:54:41



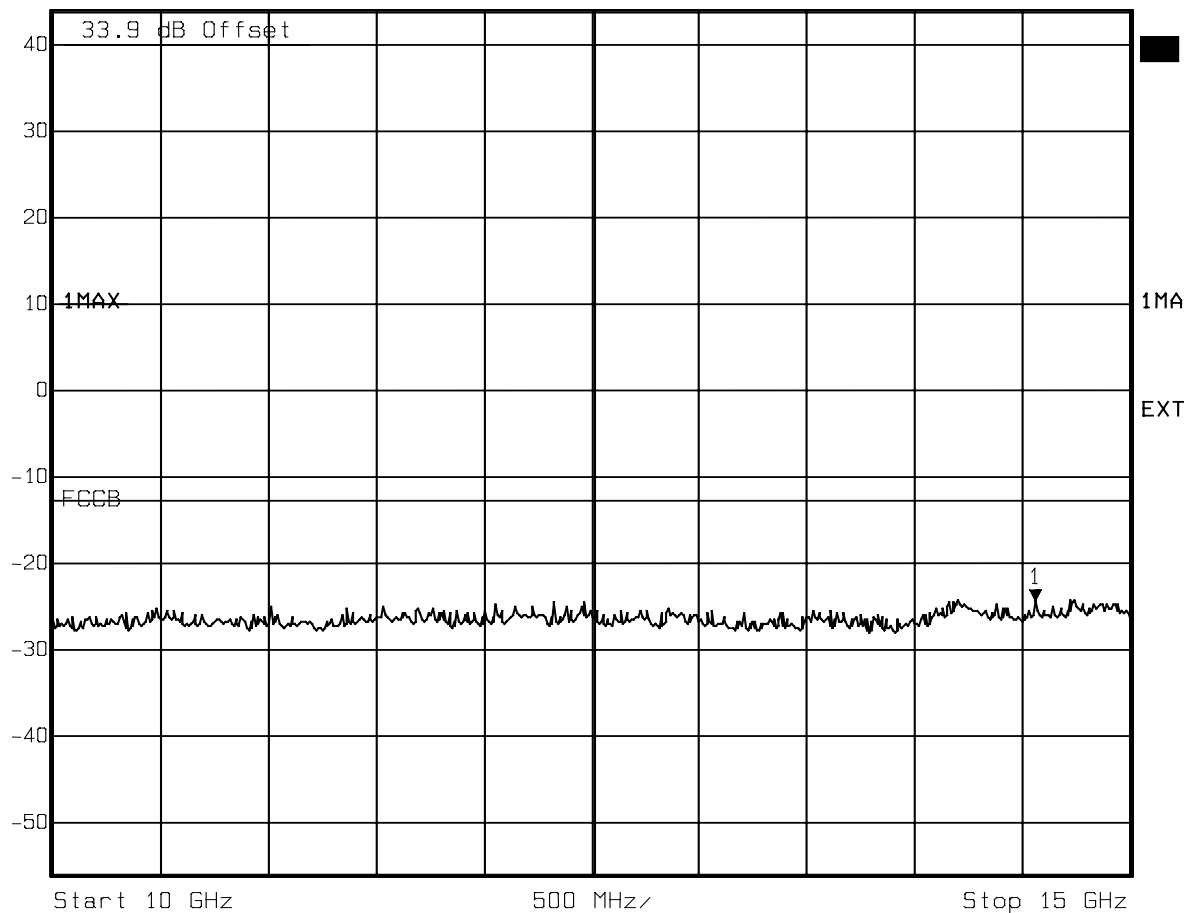
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.92 dBm	VBW	1 MHz	Mixer	-20 dBm
	5.89178357 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 684, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 9:55:00



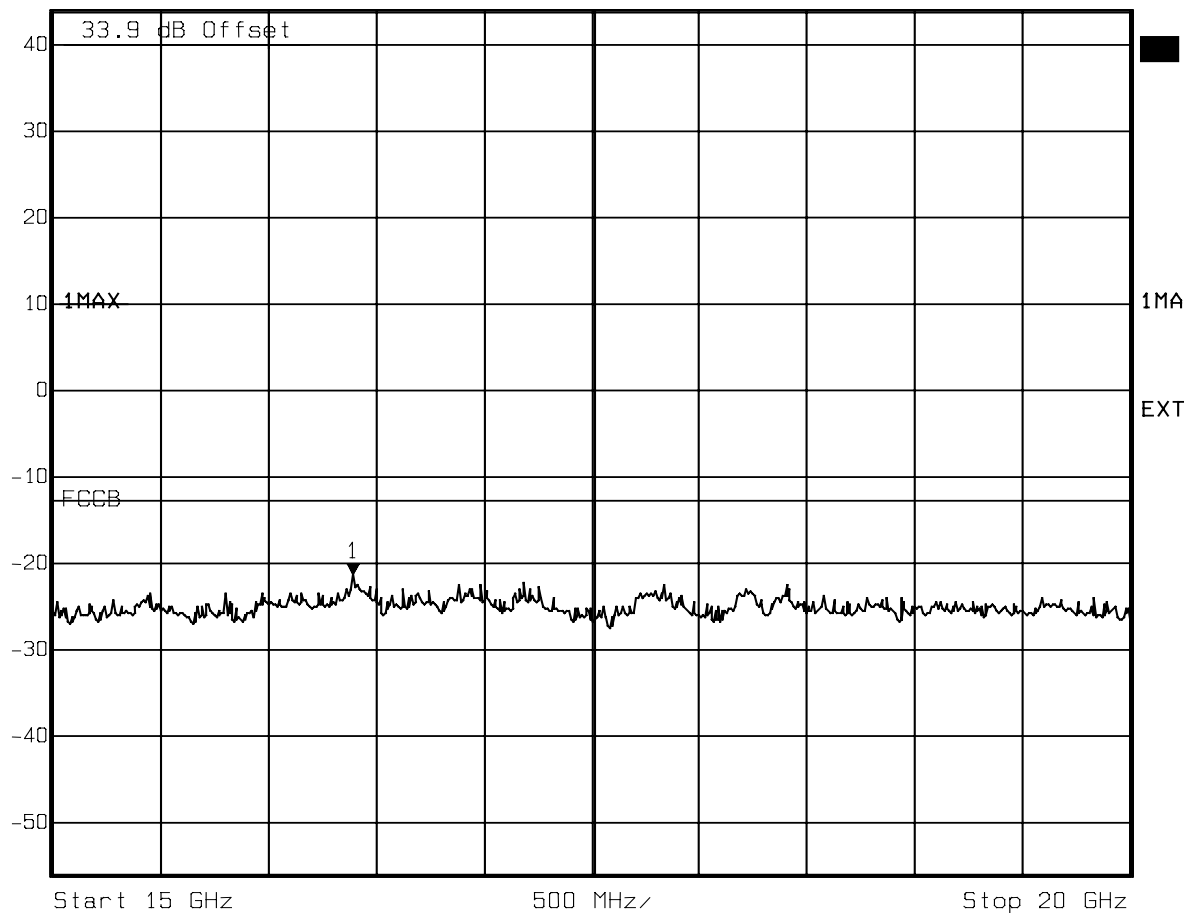
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -24.53 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 14.55911824 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 684, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 9:55:20



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.54 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.39278557 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 684, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 9:55:41

MEASUREMENT: 4

MEASUREMENT

OF

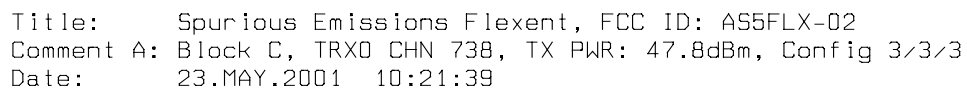
SPURIOUS EMISSIONS

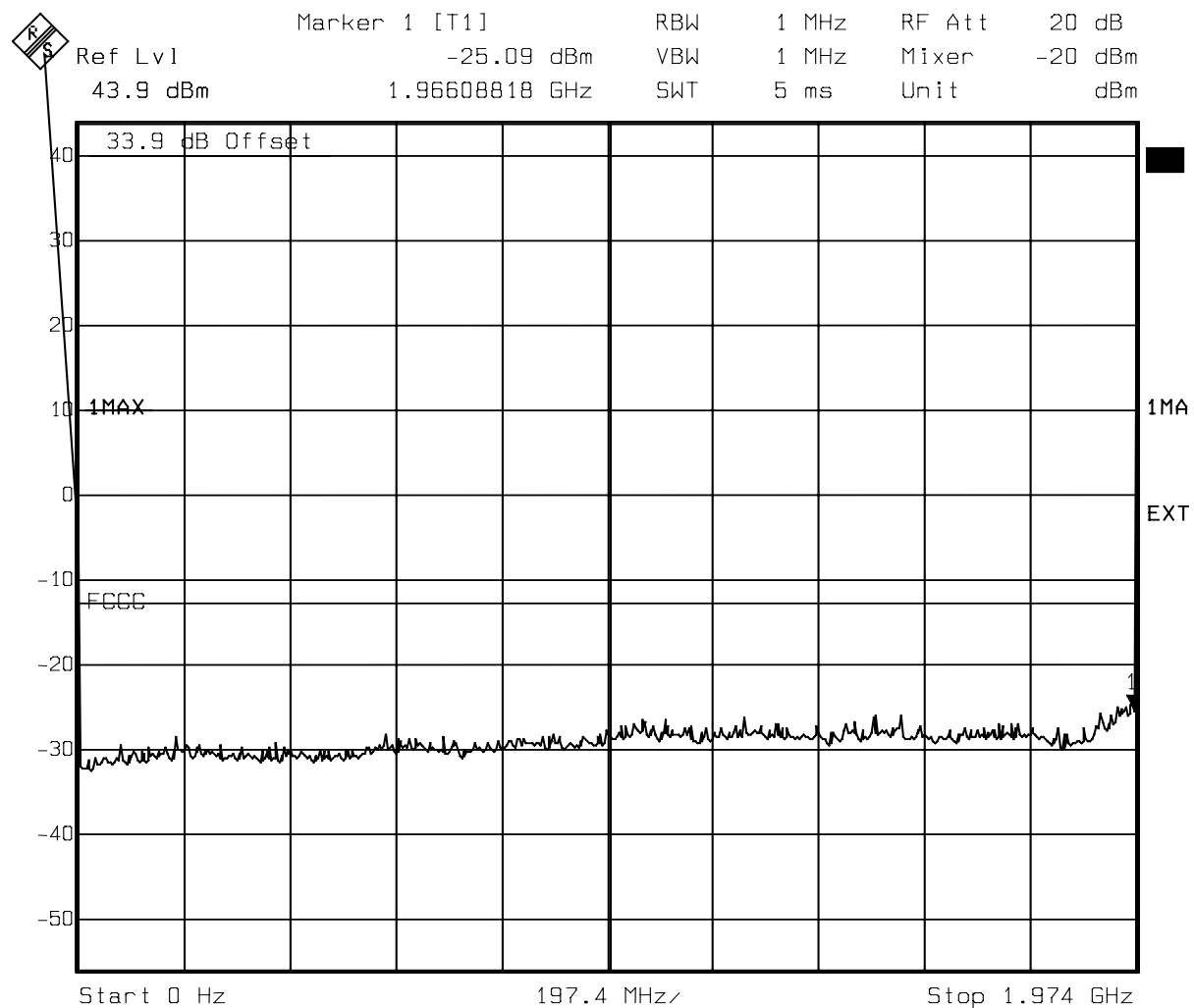
1 TRX WITHOUT COMBINER (2/2/2 Configuration)

BLOCK C

(1975 – 1990 MHz)

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

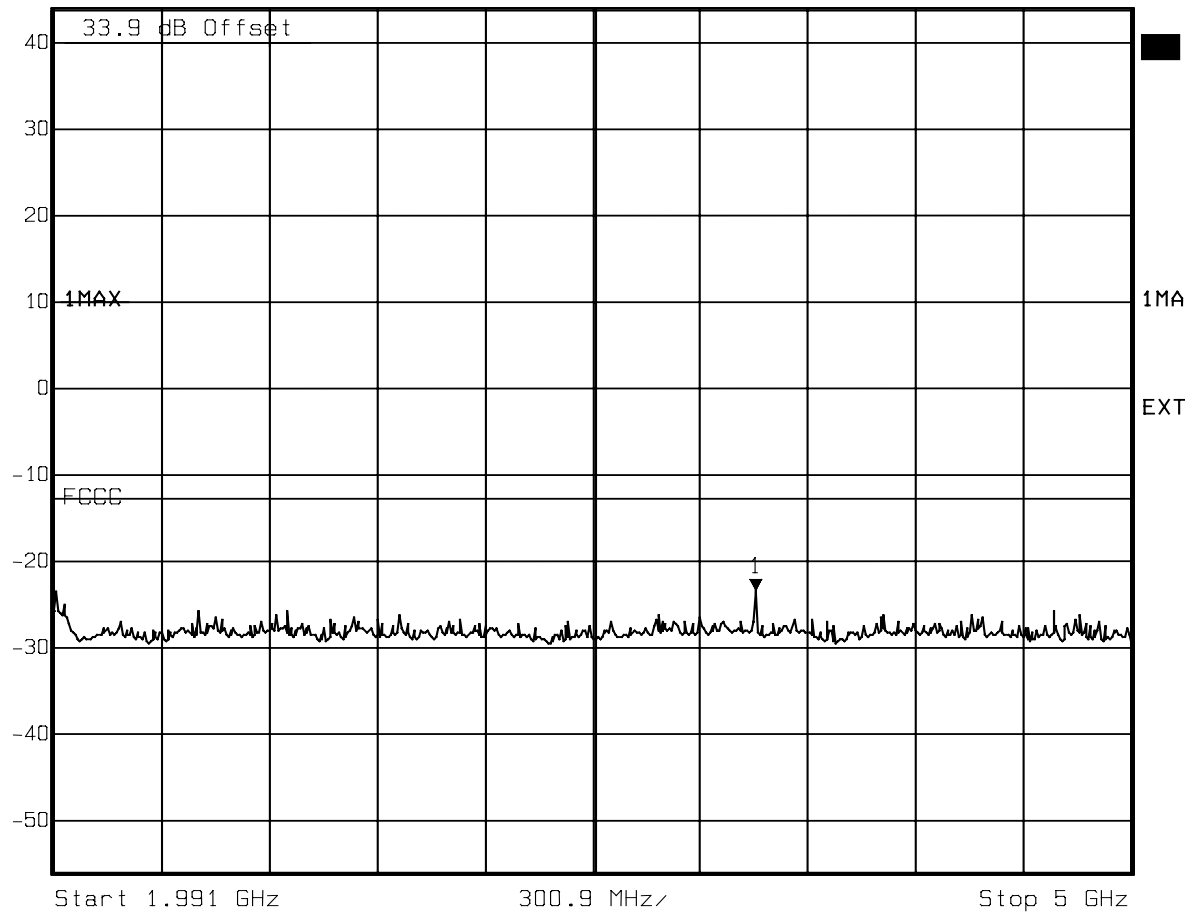




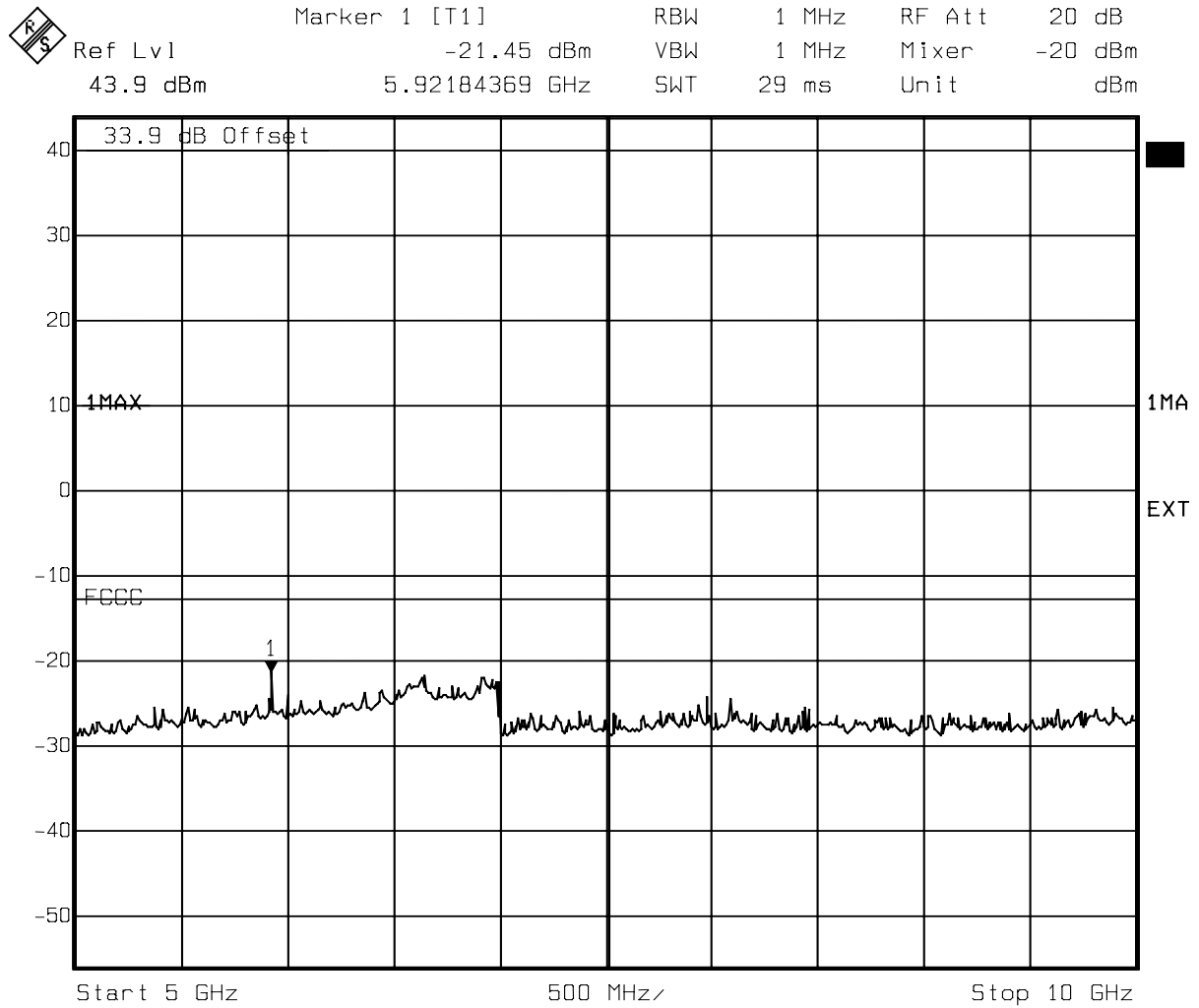
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 738, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:22:25



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.43 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.95076954 GHz	SWT	8 ms	Unit	dBm



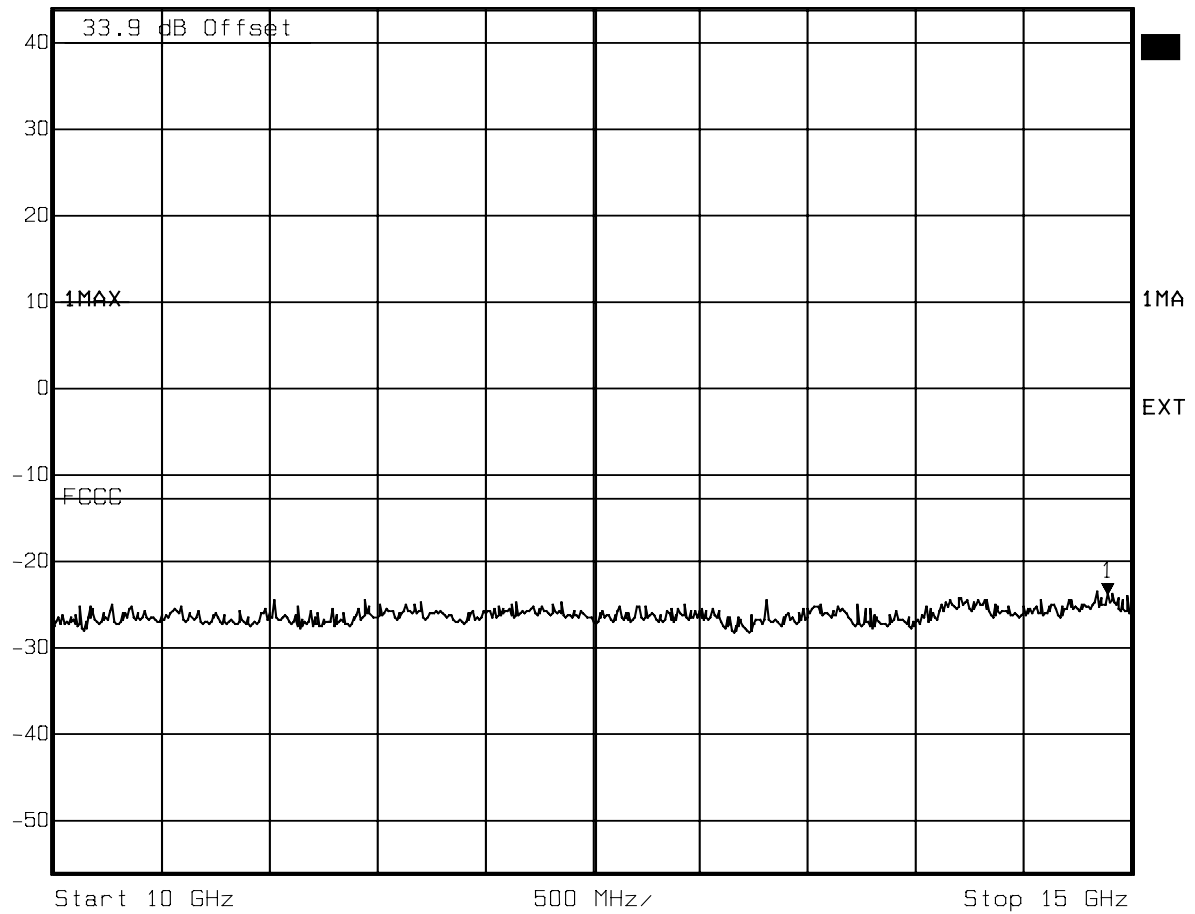
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRXD CHN 738, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:22:47



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 738, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:23:06



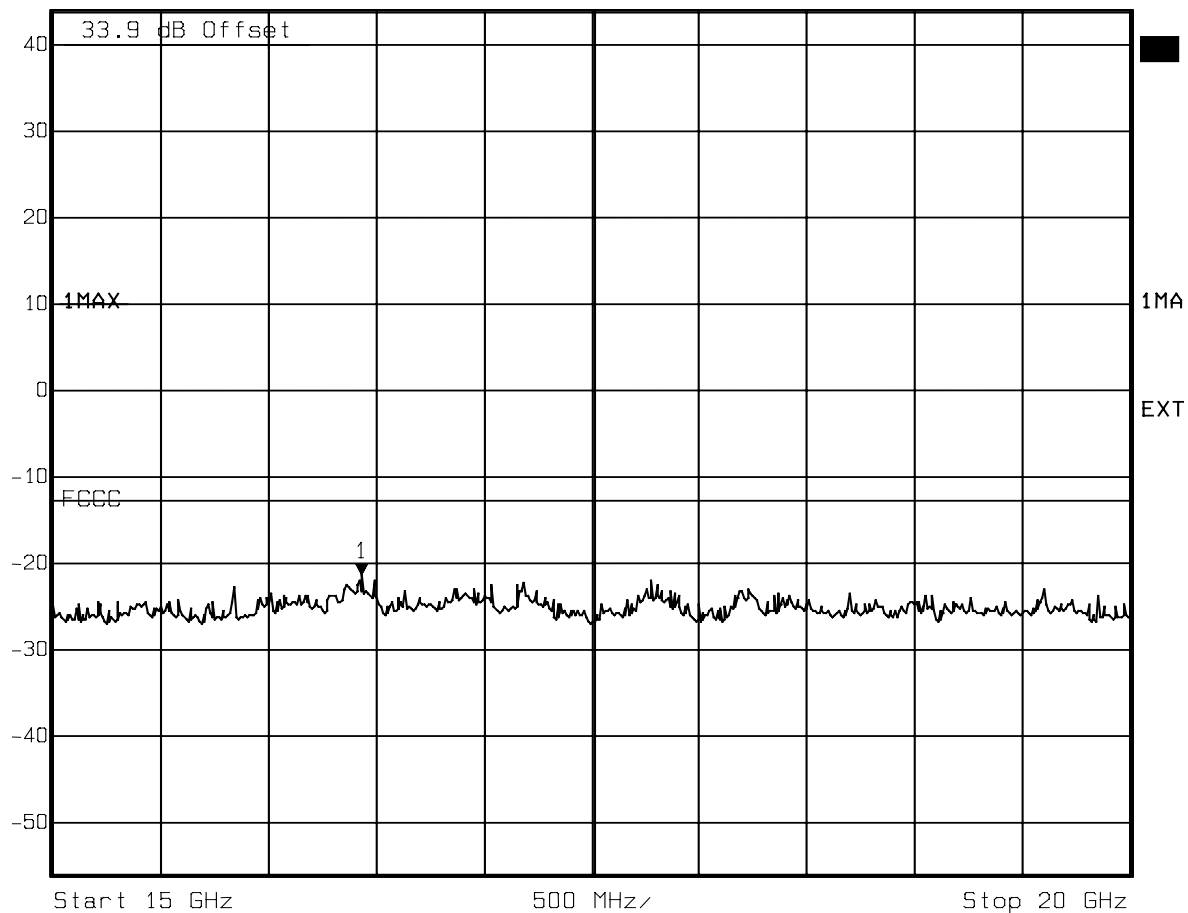
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -23.95 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 14.88977956 GHz SWT 29 ms Unit dBm



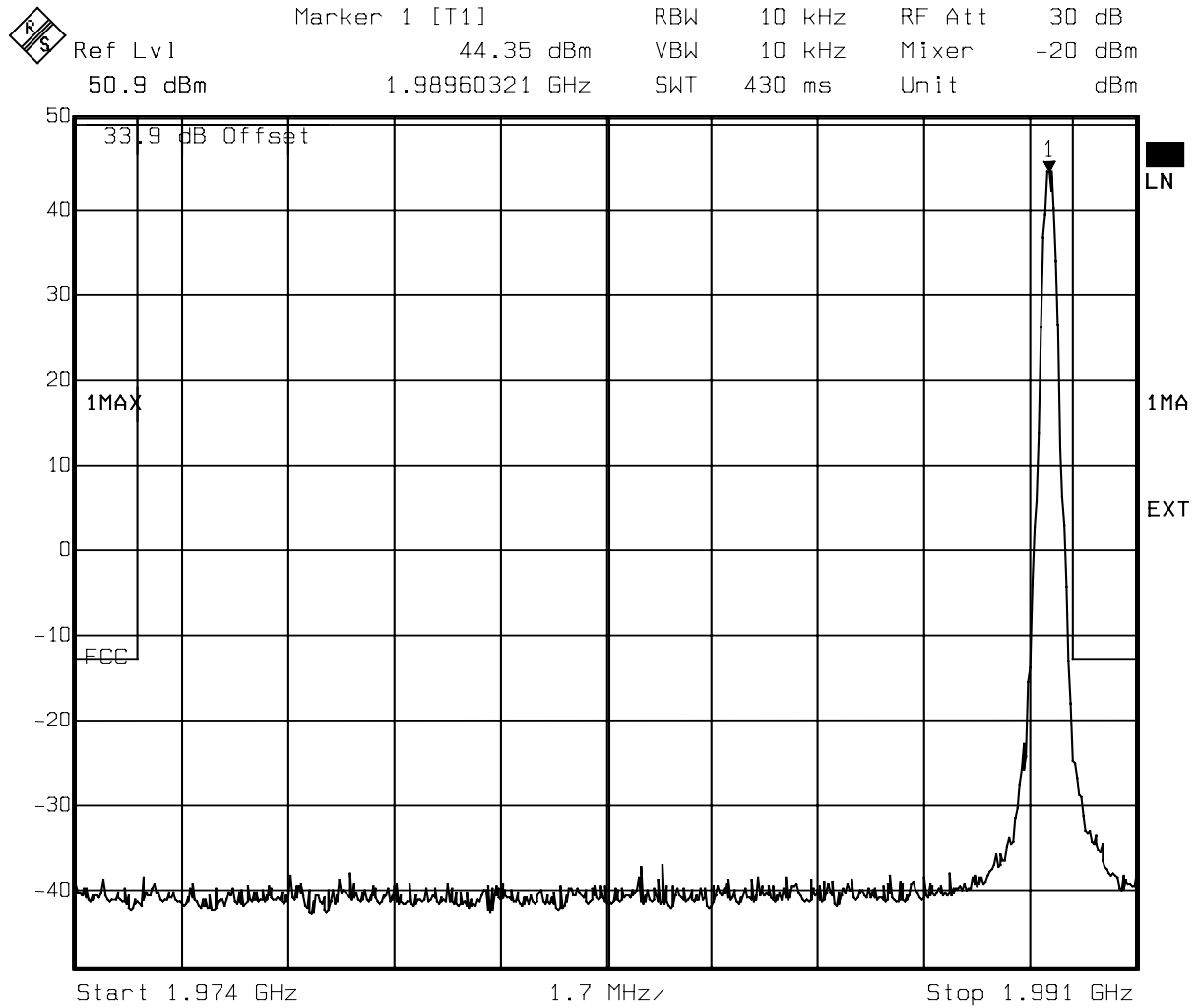
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 738, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:23:28



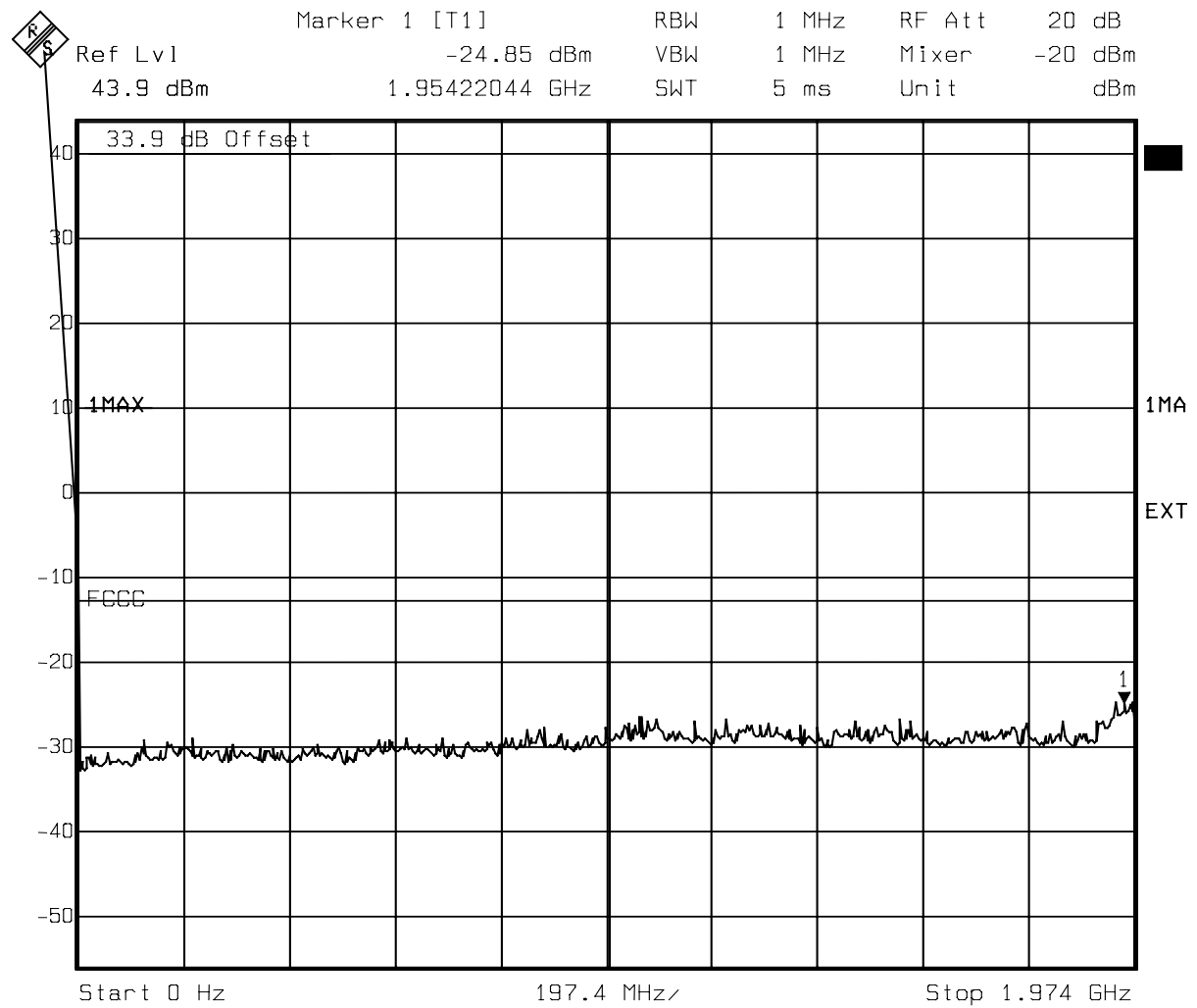
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.41 dBm	VBW	1 MHz	Mixer
43.9 dBm	16.43286573 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 738, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:23:51



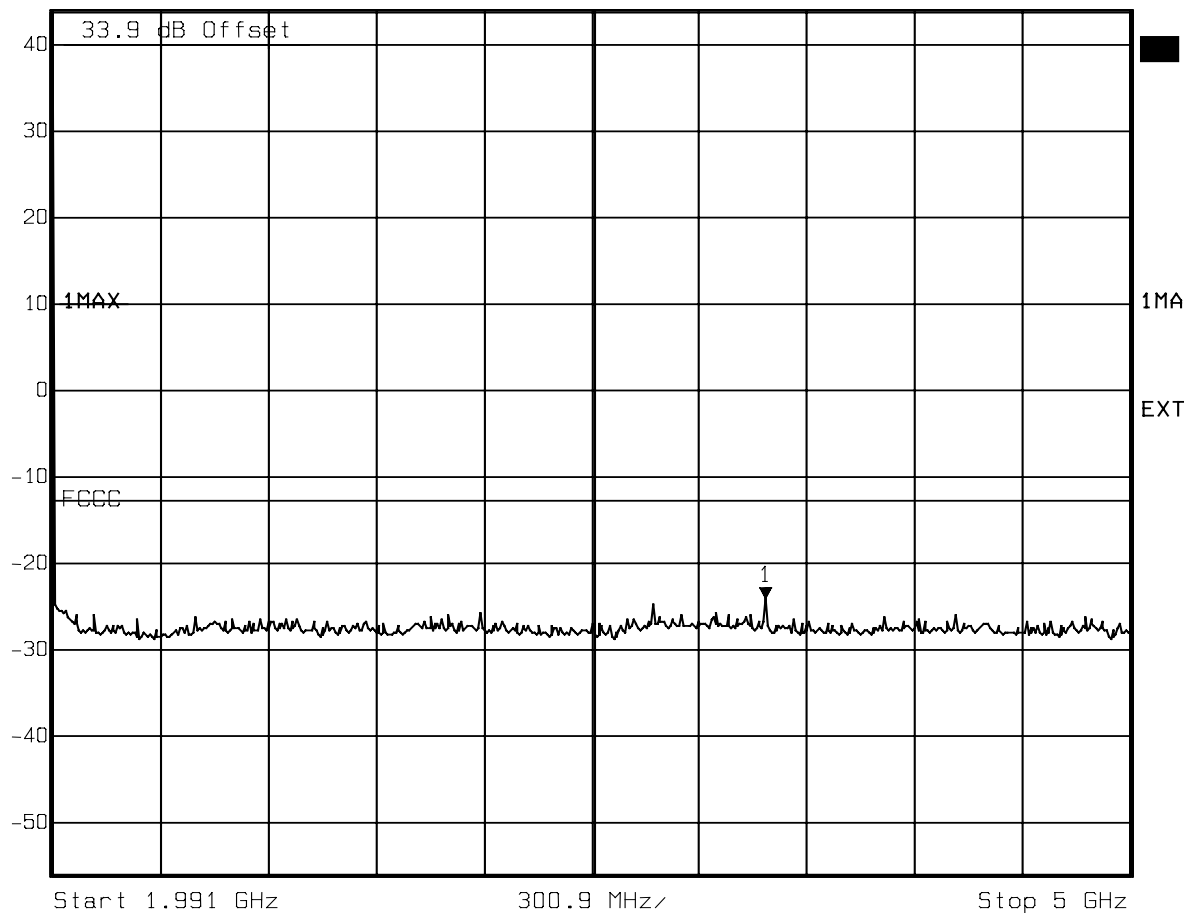
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:26:45



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:27:33



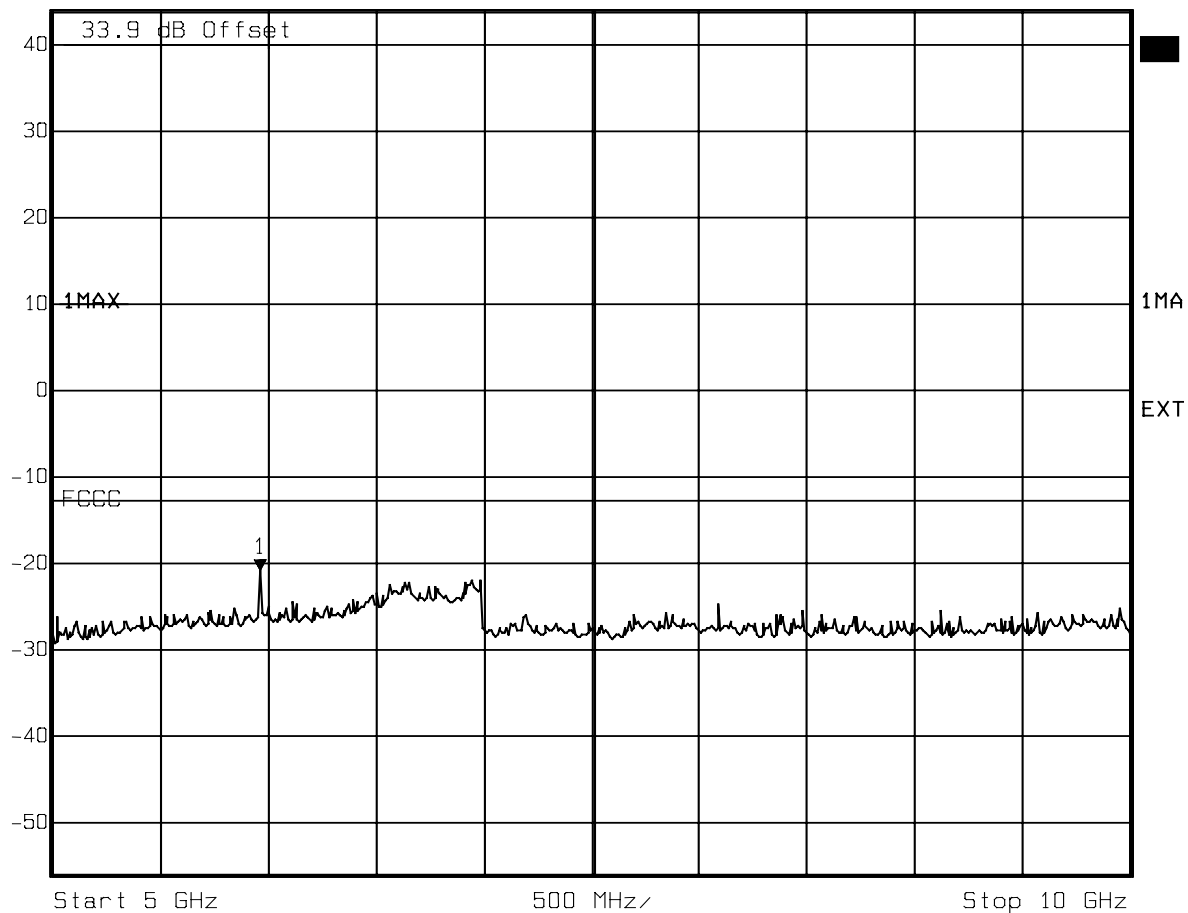
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-24.35 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.98091984 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:28:06



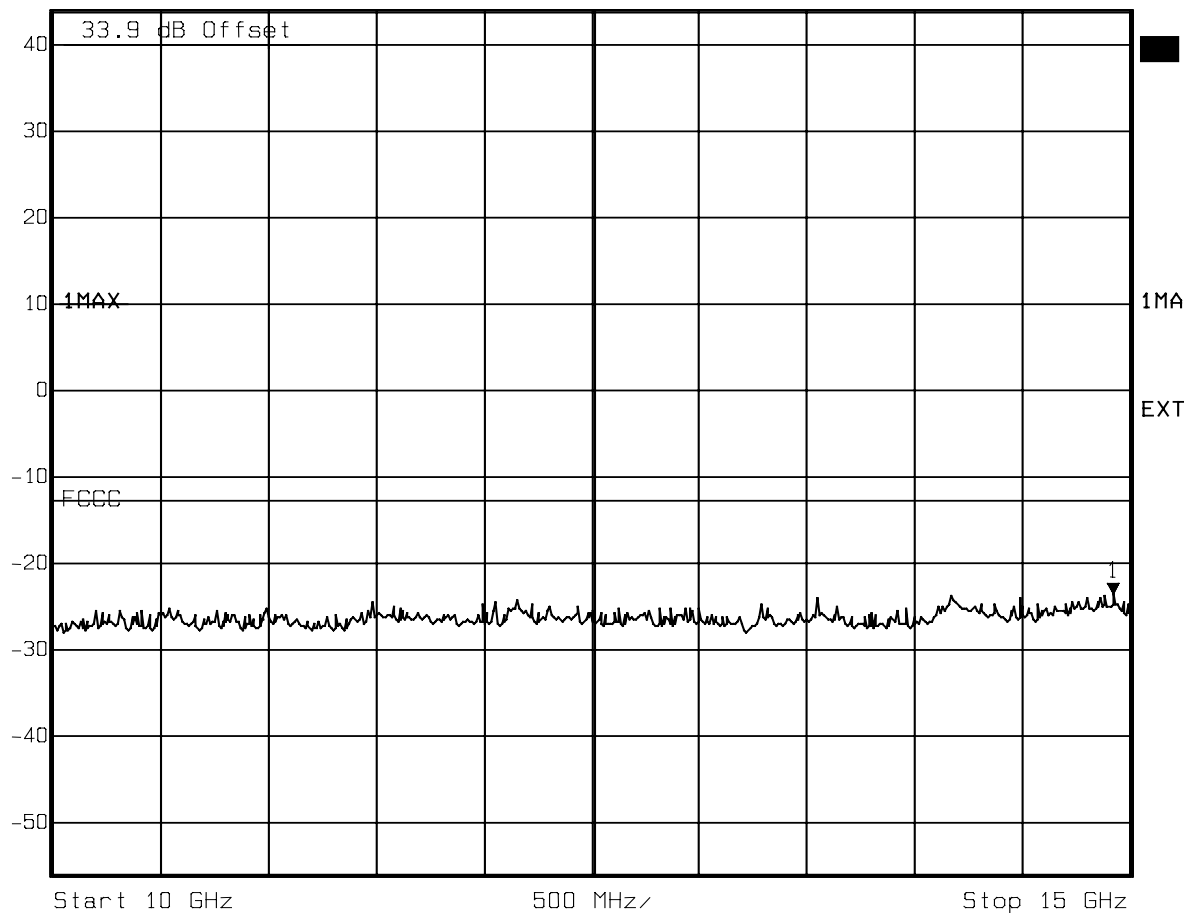
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.07 dBm	VBW	1 MHz	Mixer	-20 dBm
	5.96192385 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:28:26



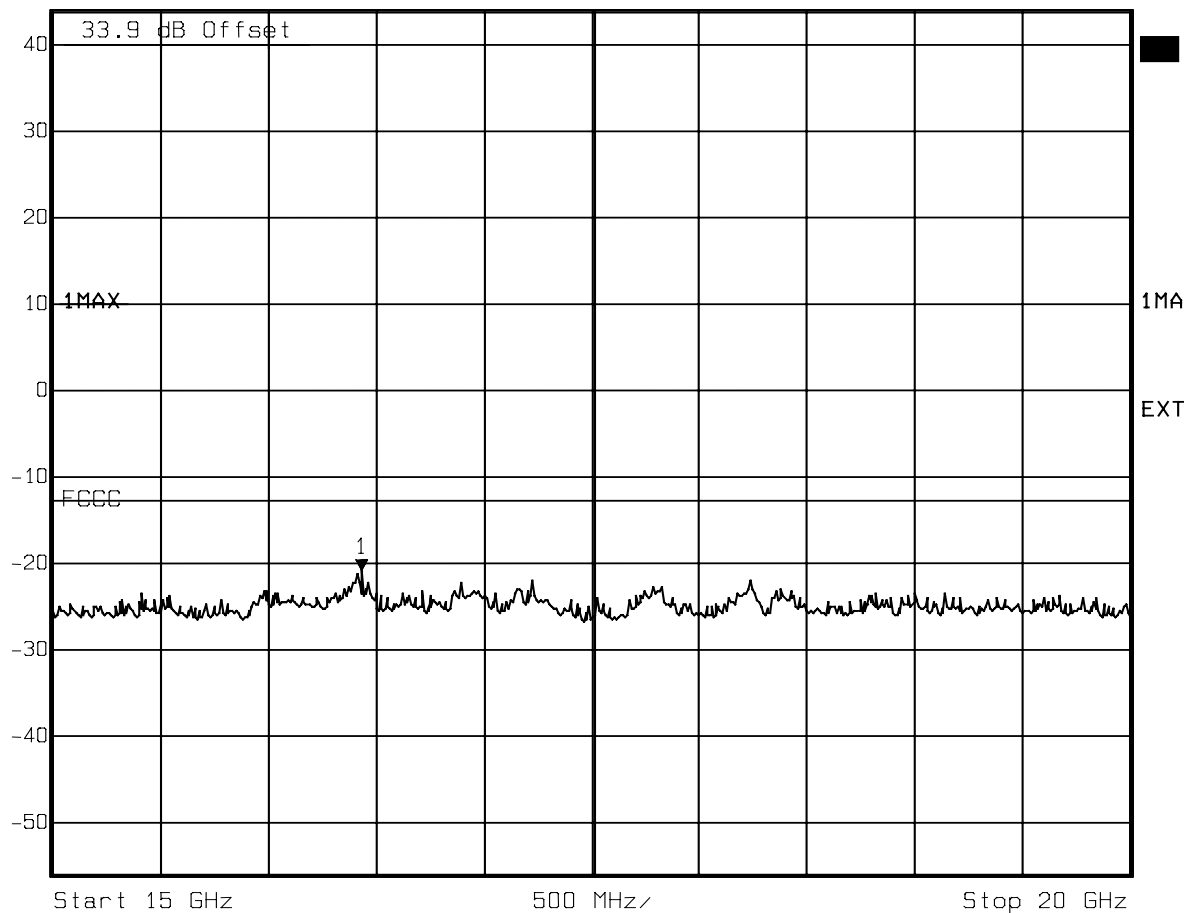
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.81 dBm	VBW	1 MHz	Mixer
43.9 dBm	14.91983968 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:28:47



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.07 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.43286573 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 47.8dBm, Config 3/3/3
 Date: 23.MAY.2001 10:29:06

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

1 TRX WITHOUT COMBINER (2/2/2 Configuration)

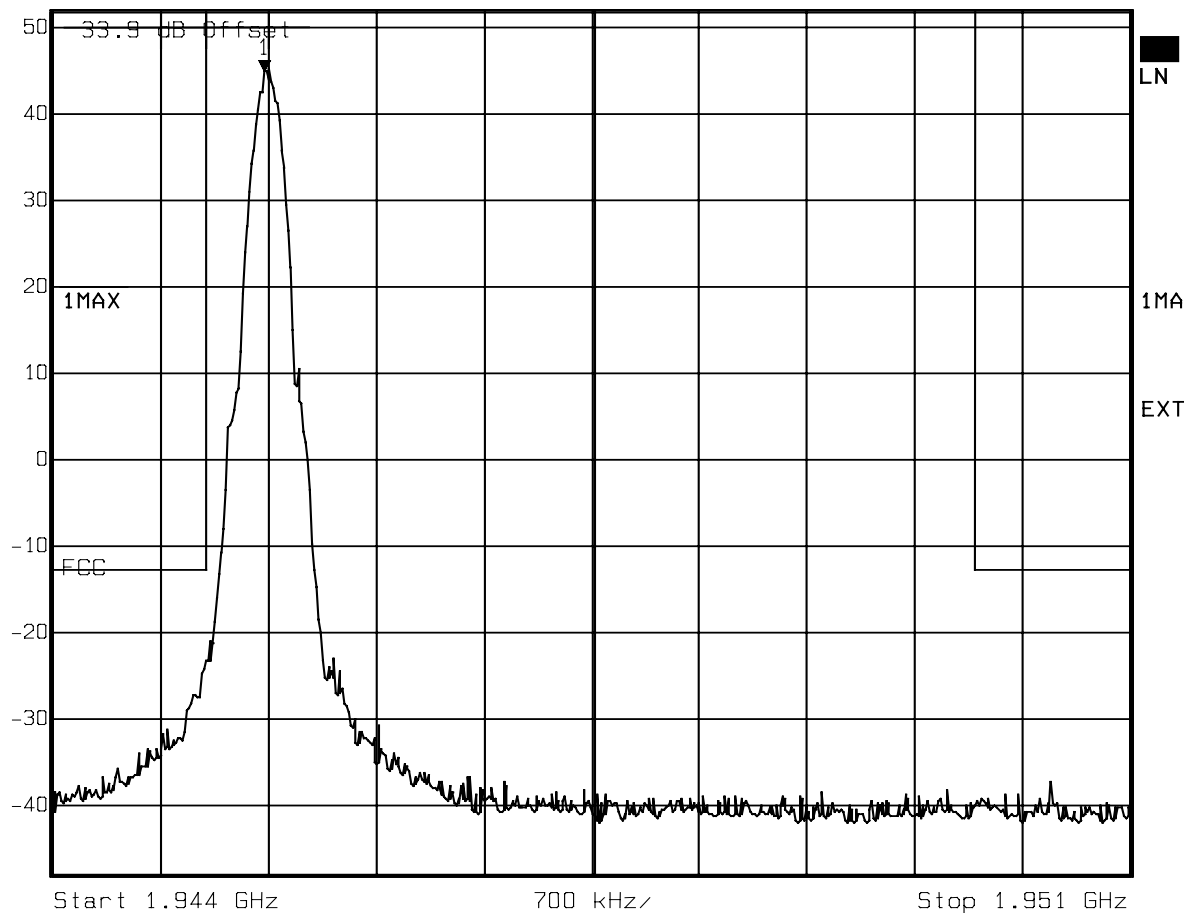
BLOCK D

(1945 – 1950 MHz)

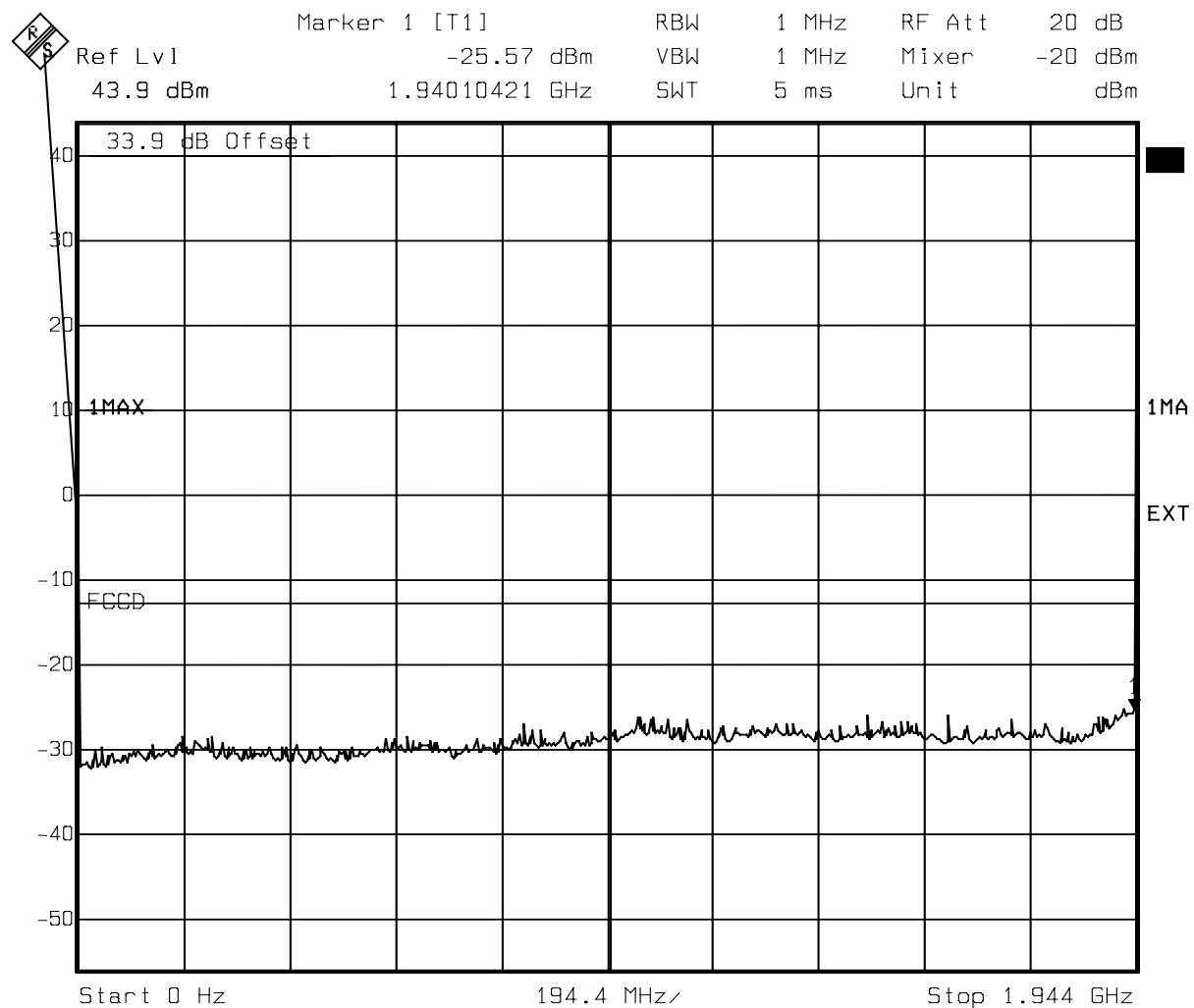
Left Edge:	1945.4 MHz (Channel 588)
Right Edge:	1949.6 MHz (Channel 609)



Ref Lvl	Marker 1 [T1]	RBW	10 kHz	RF Att	30 dB
51.9 dBm	44.76 dBm	VBW	10 kHz	Mixer	-20 dBm
	1.94537475 GHz	SWT	175 ms	Unit	dBm



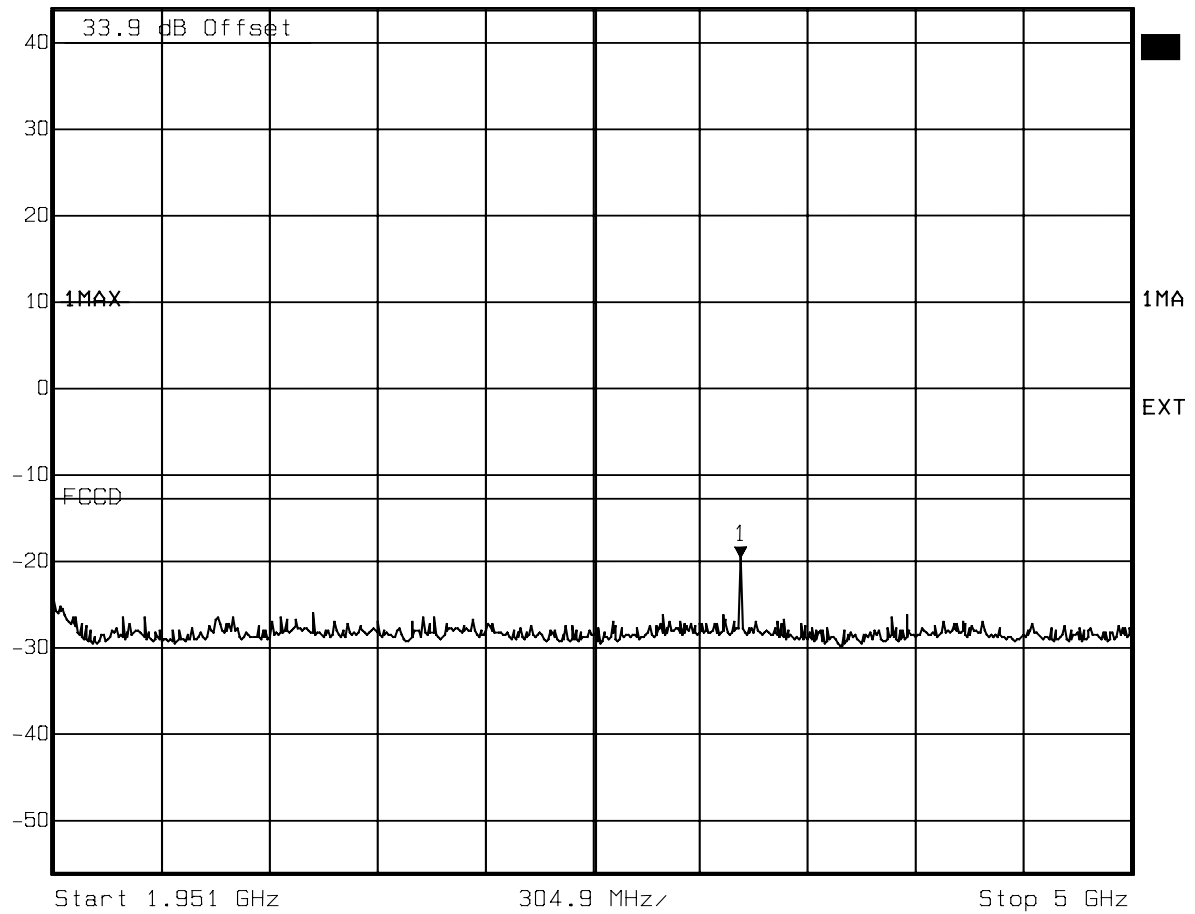
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 11:11:21



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 11:12:09



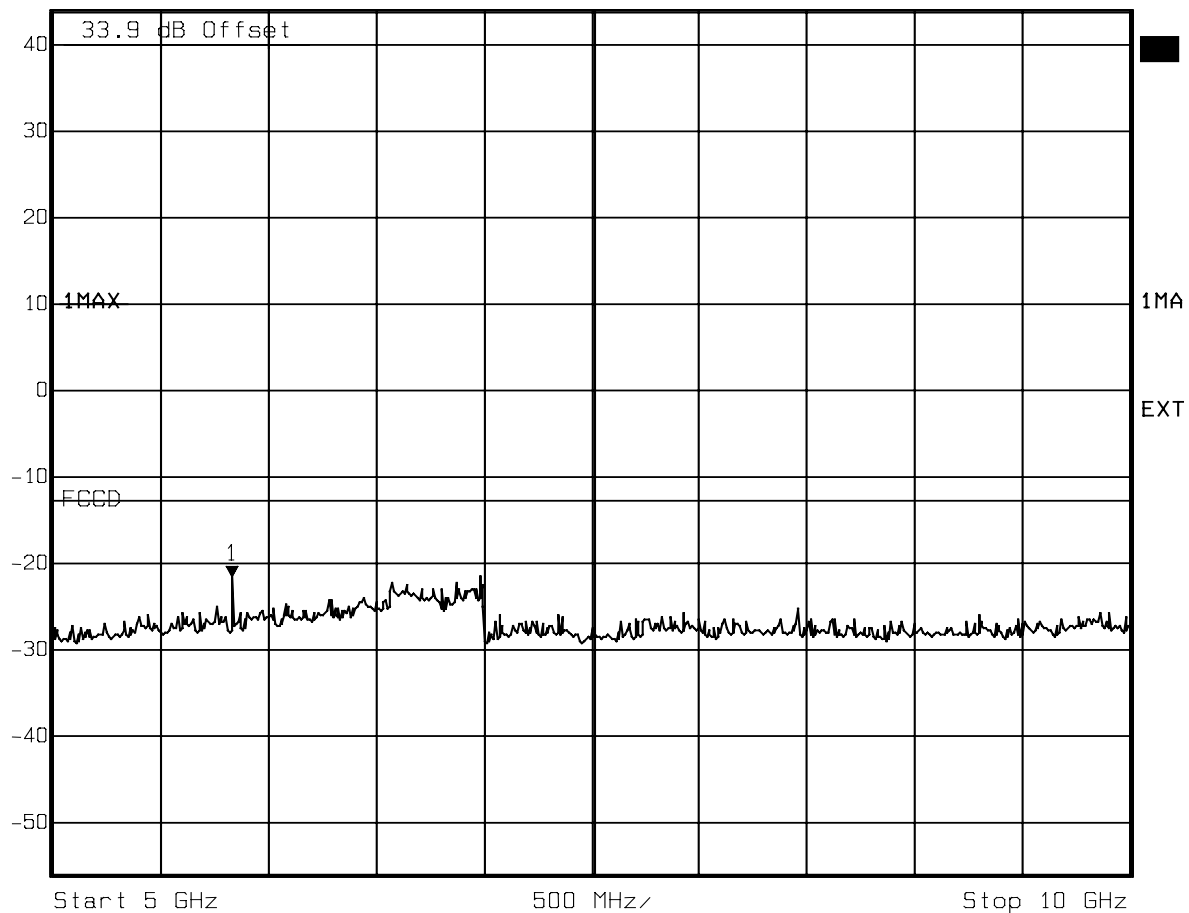
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -19.75 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 3.89405010 GHz SWT 8 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 11:12:31



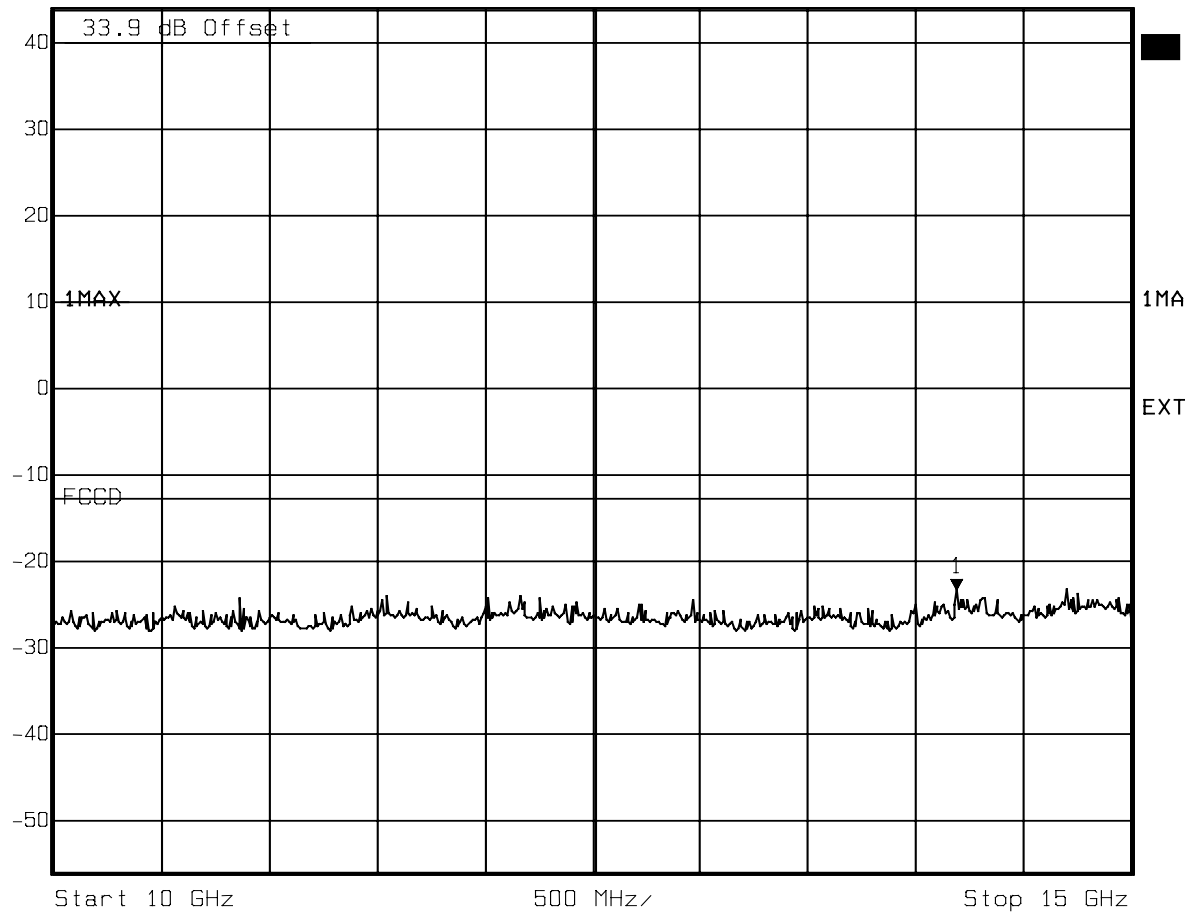
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.72 dBm	VBW	1 MHz	Mixer	-20 dBm
	5.83166333 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 11:12:49



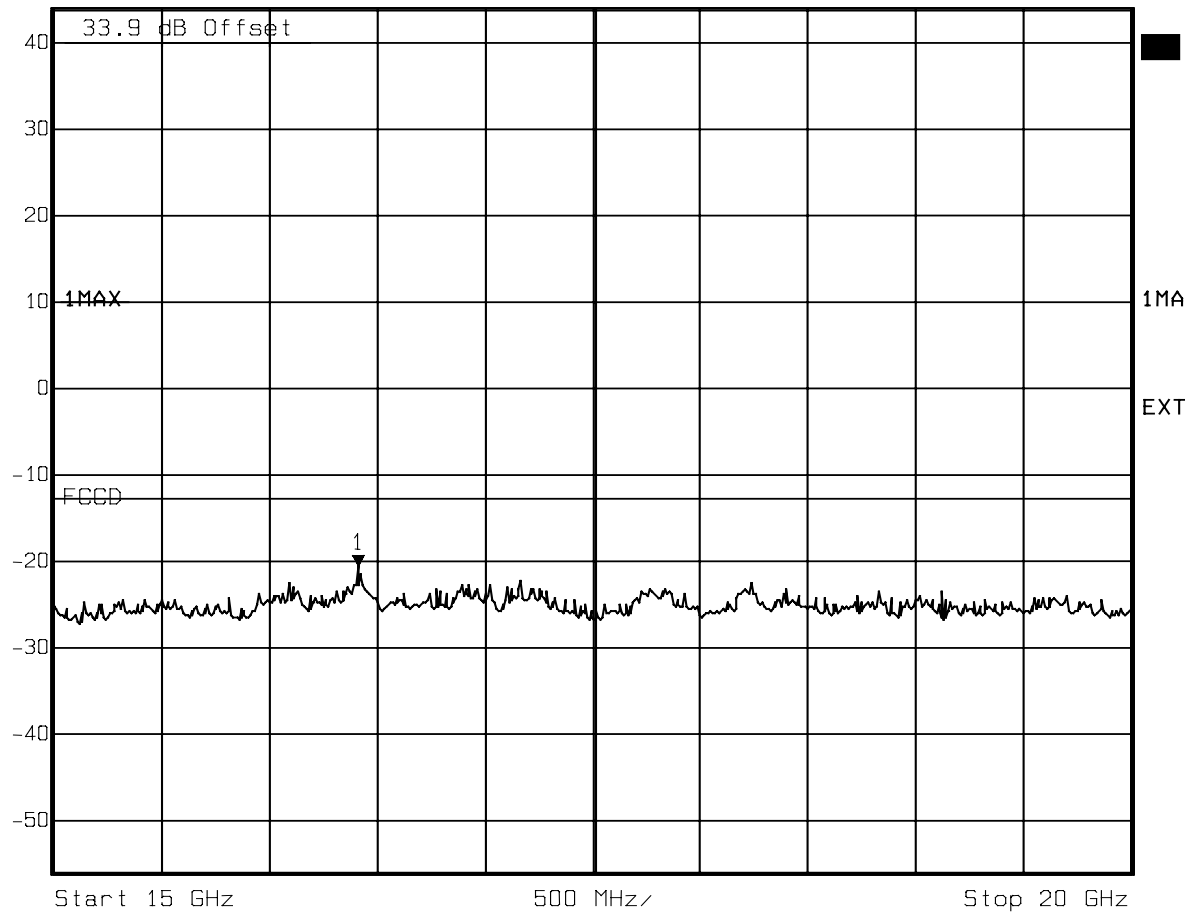
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -23.38 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 14.18837675 GHz SWT 29 ms Unit dBm



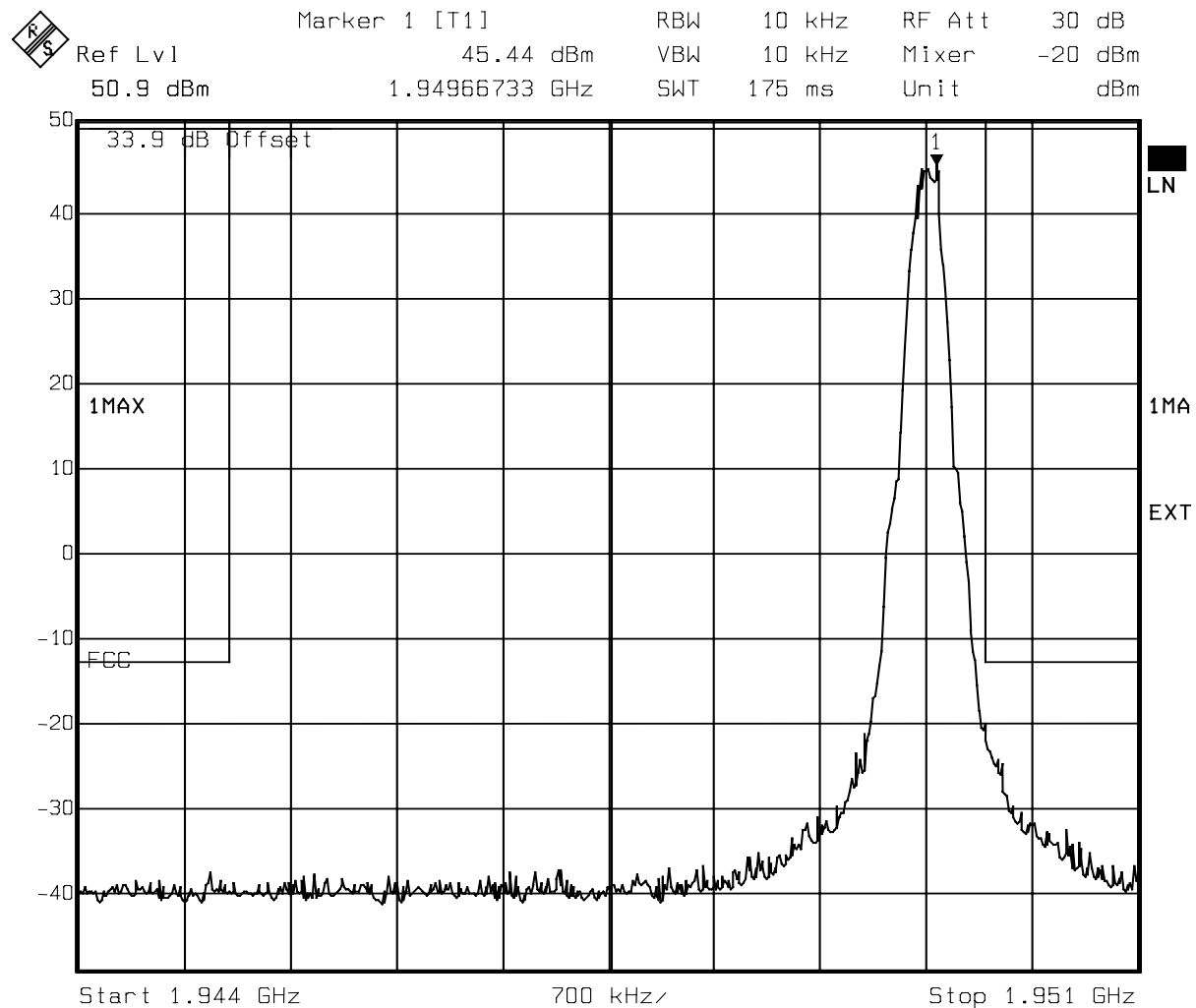
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 11:13:06



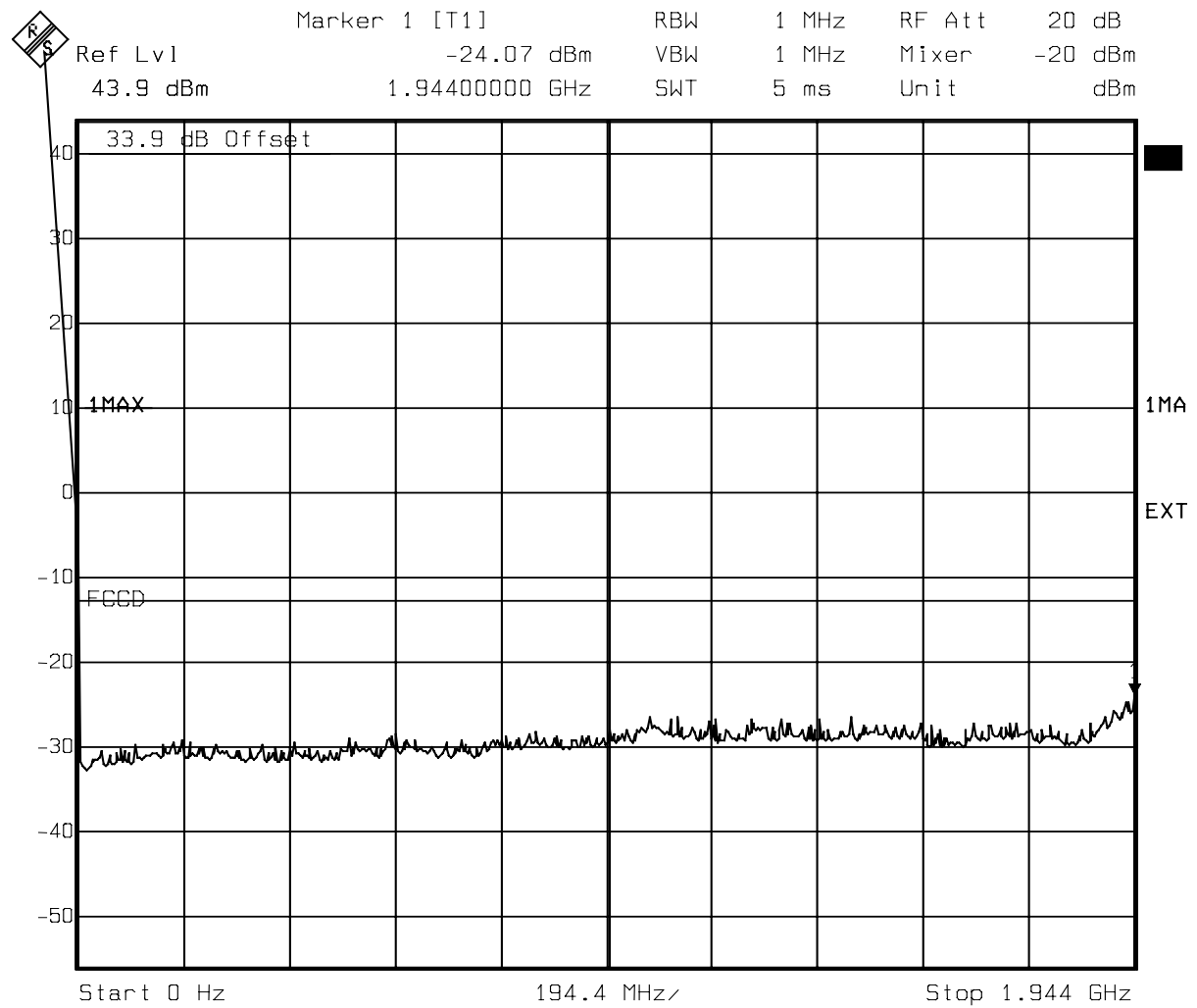
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.73 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.41282565 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 11:13:24



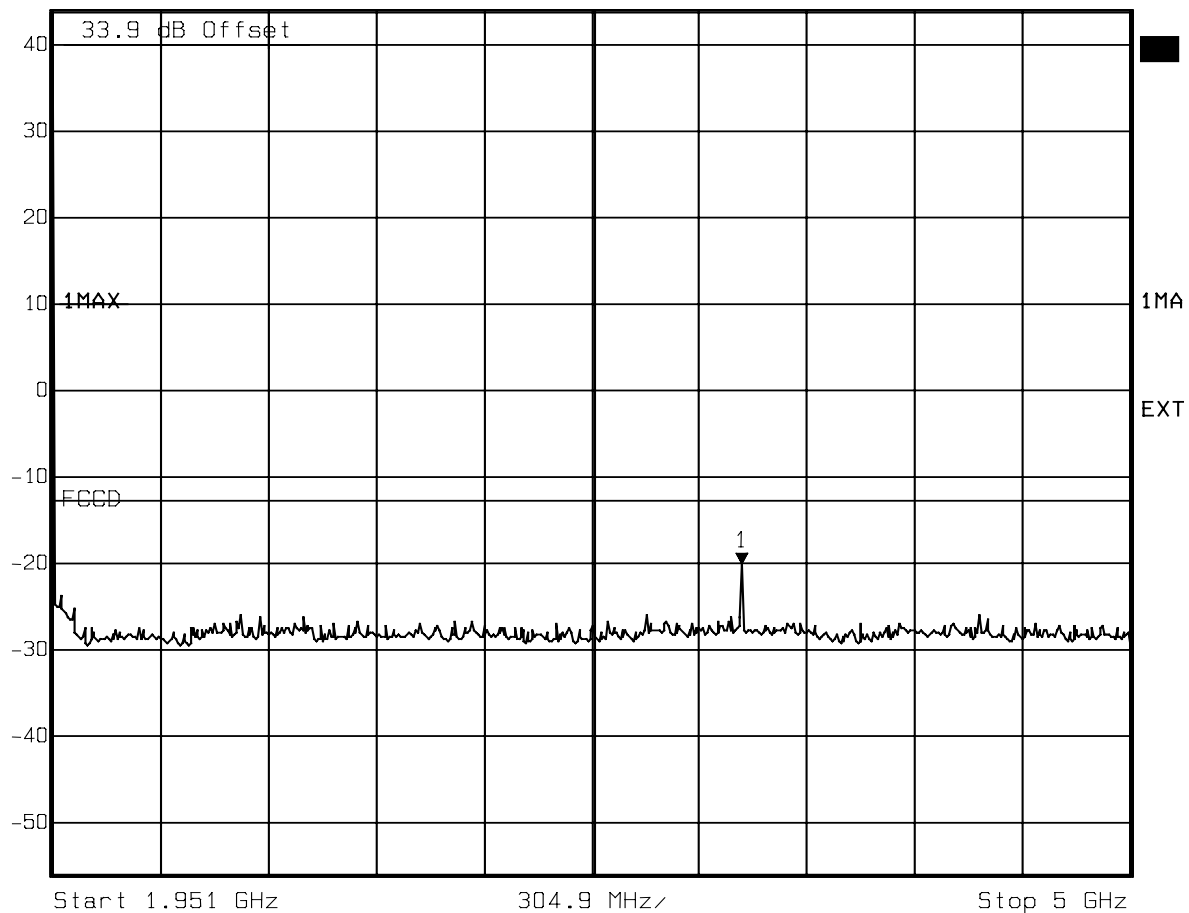
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 48.1dBm, Config 3/3/3
 Date: 23.MAY.2001 11:15:25



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 48.1dBm, Config 3/3/3
 Date: 23.MAY.2001 11:16:00



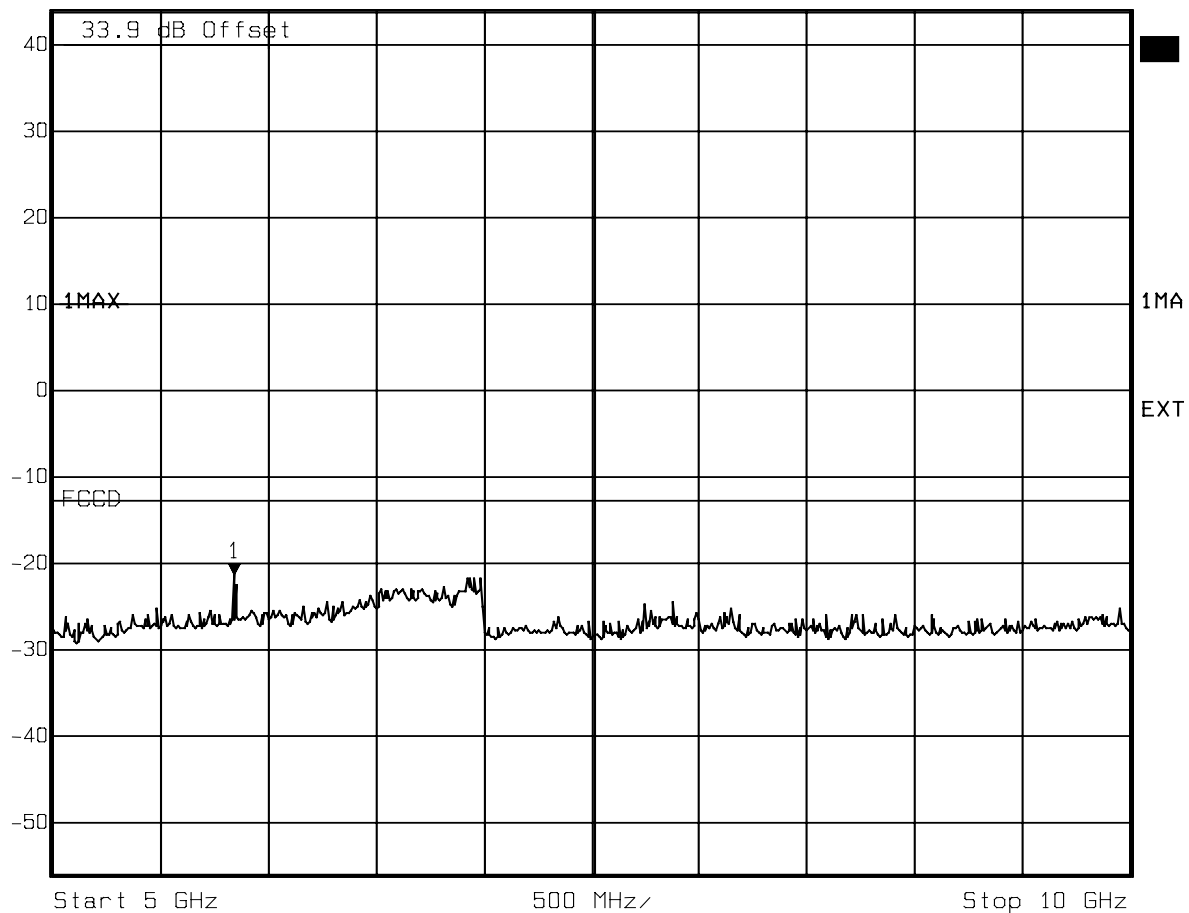
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.19 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.90016032 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 48.1dBm, Config 3/3/3
 Date: 23.MAY.2001 11:16:20



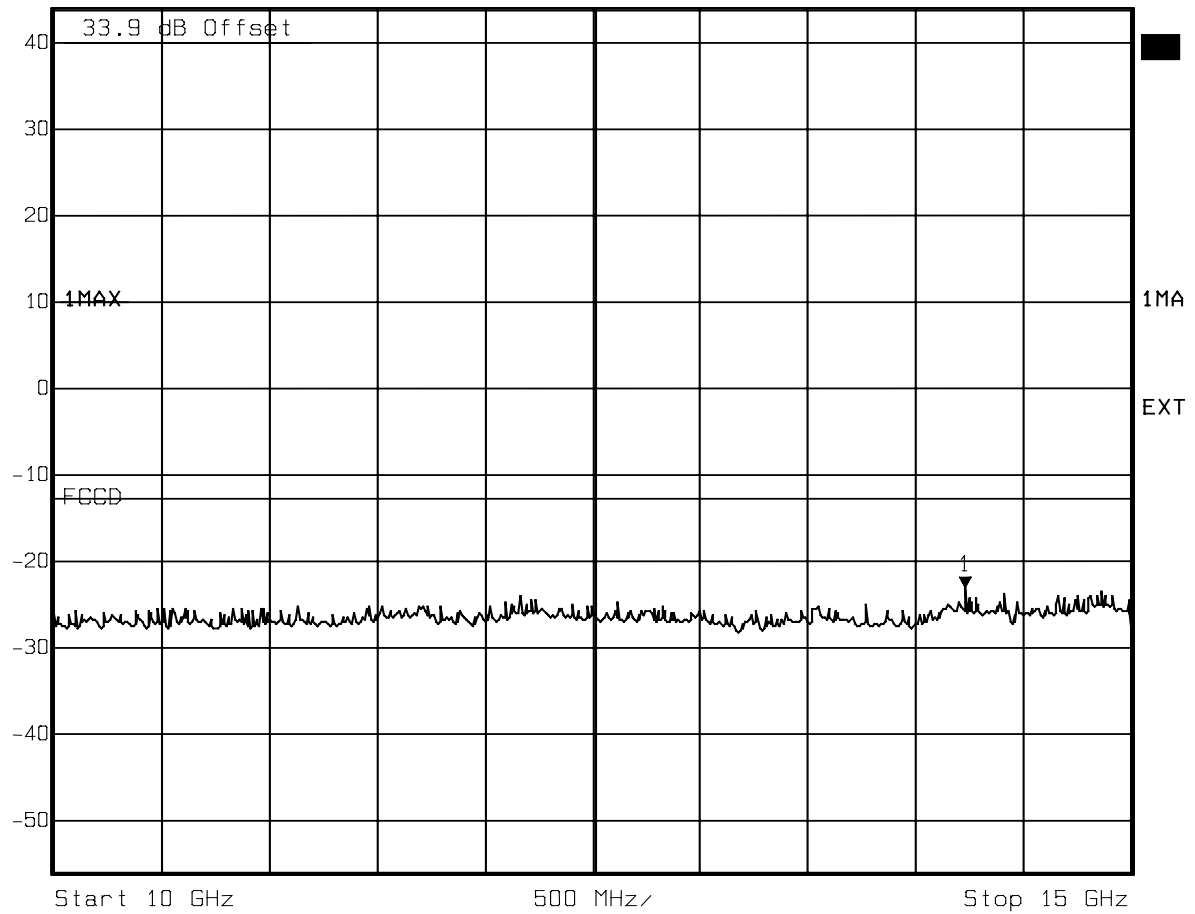
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.53 dBm	VBW	1 MHz	Mixer
43.9 dBm	5.84168337 GHz	SWT	29 ms	Unit
				dBm



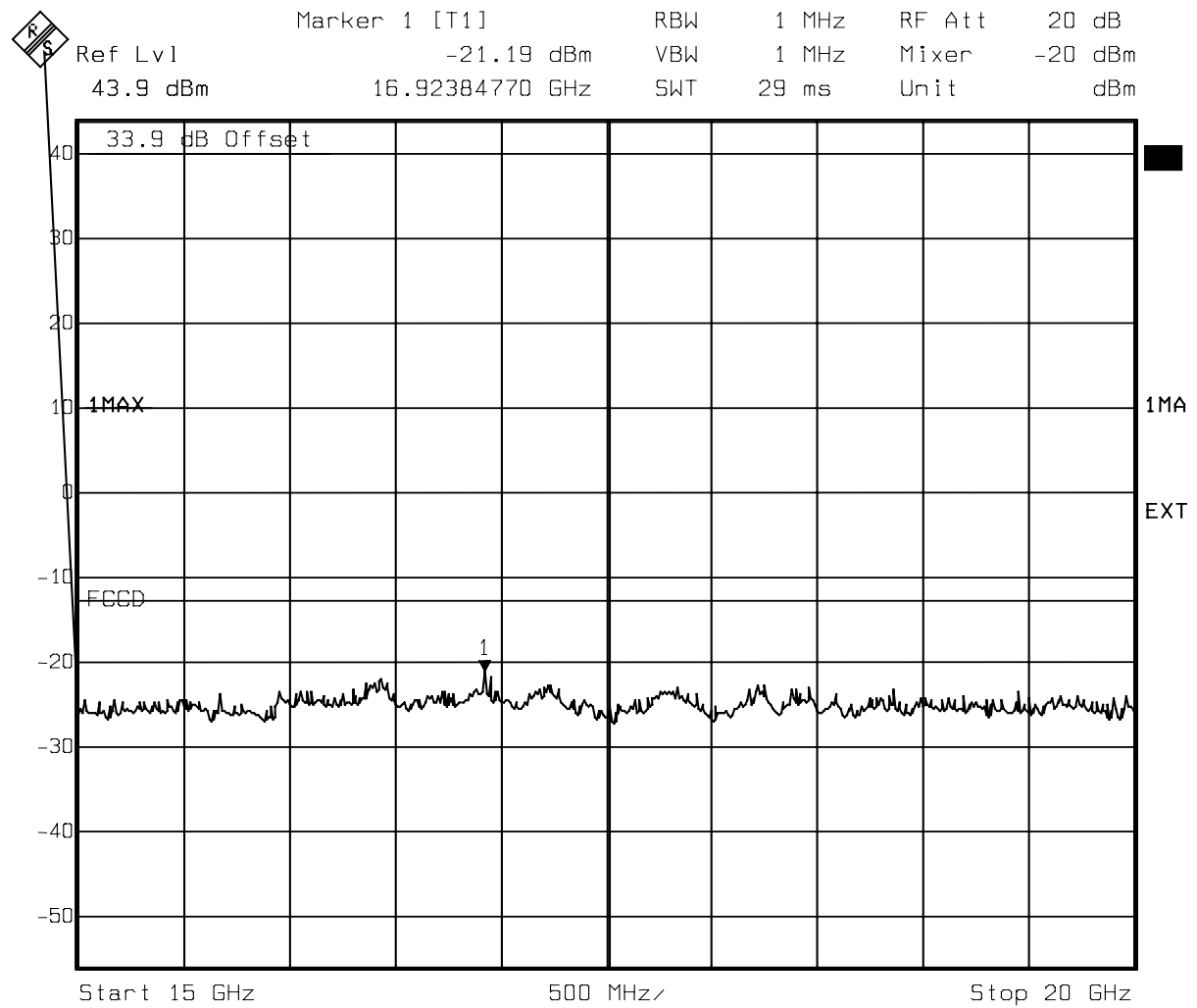
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 48.1dBm, Config 3/3/3
 Date: 23.MAY.2001 11:16:38



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.28 dBm	VBW	1 MHz	Mixer
43.9 dBm	14.22845691 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 48.1dBm, Config 3/3/3
 Date: 23.MAY.2001 11:17:01



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRXD CHN 609, TX PWR: 48.1dBm, Config 3/3/3
 Date: 23.MAY.2001 11:17:20

MEASUREMENT: 4

MEASUREMENT

OF

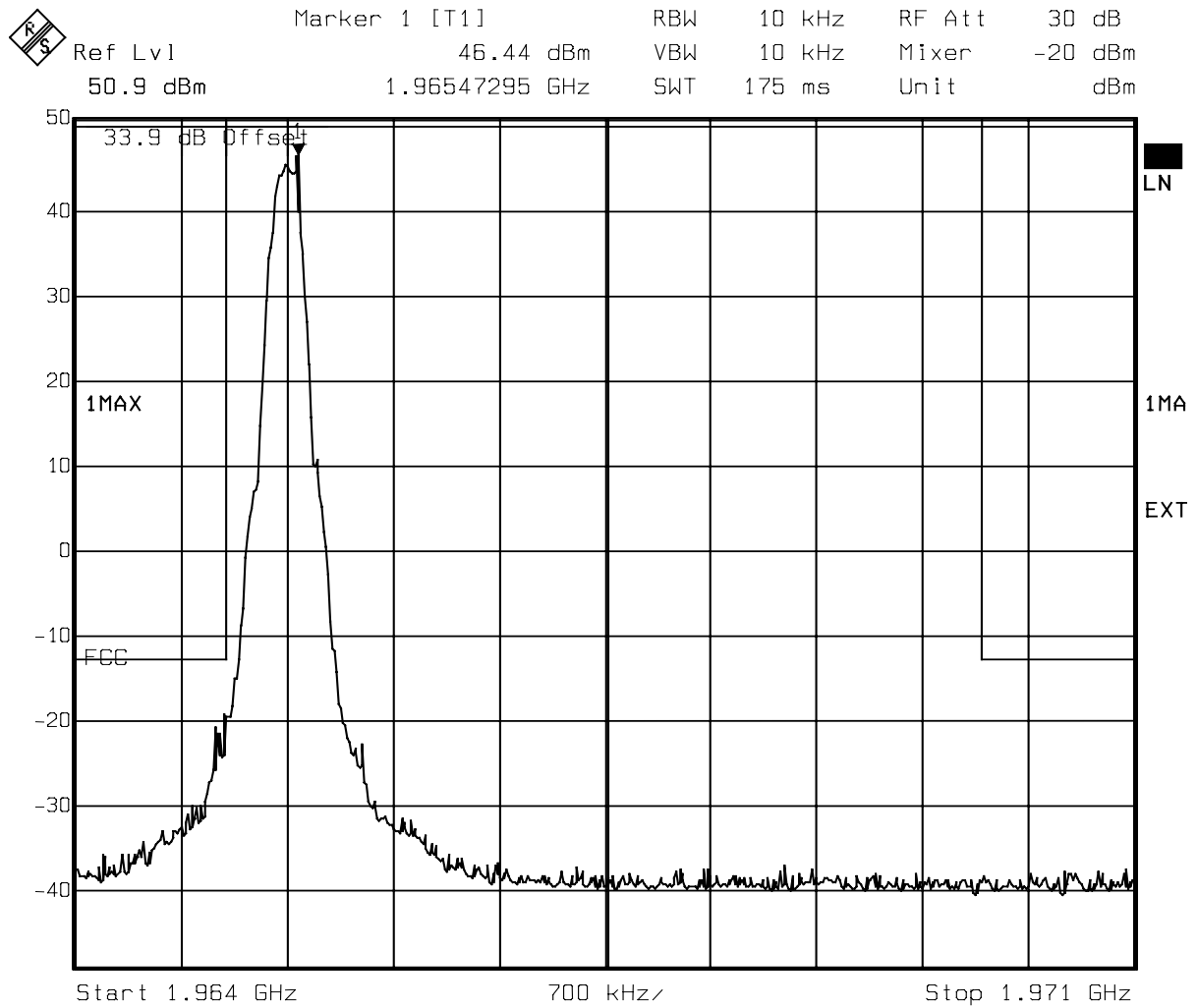
SPURIOUS EMISSIONS

1 TRX WITHOUT COMBINER (2/2/2 Configuration)

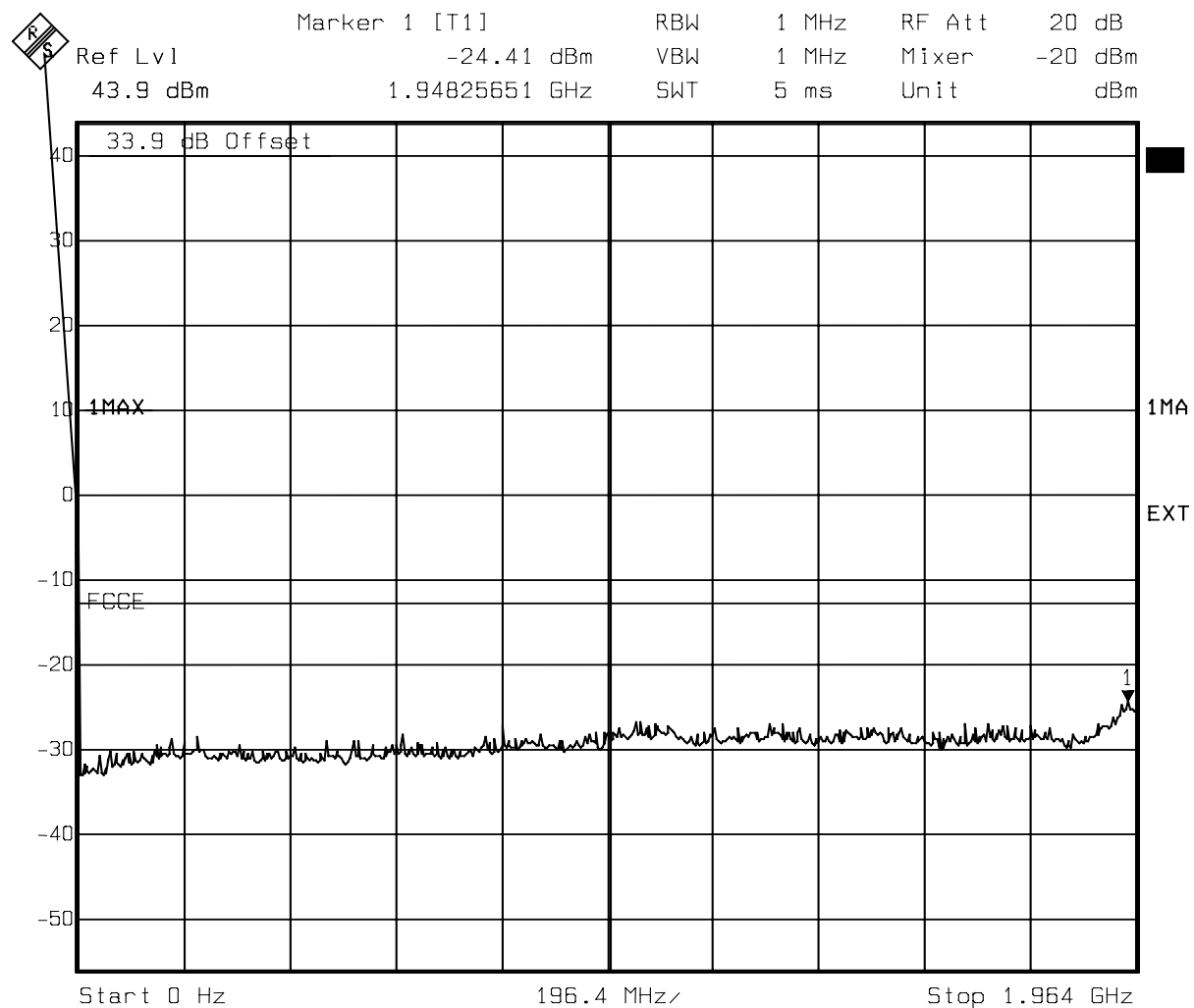
BLOCK E

(1965 – 1970 MHz)

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



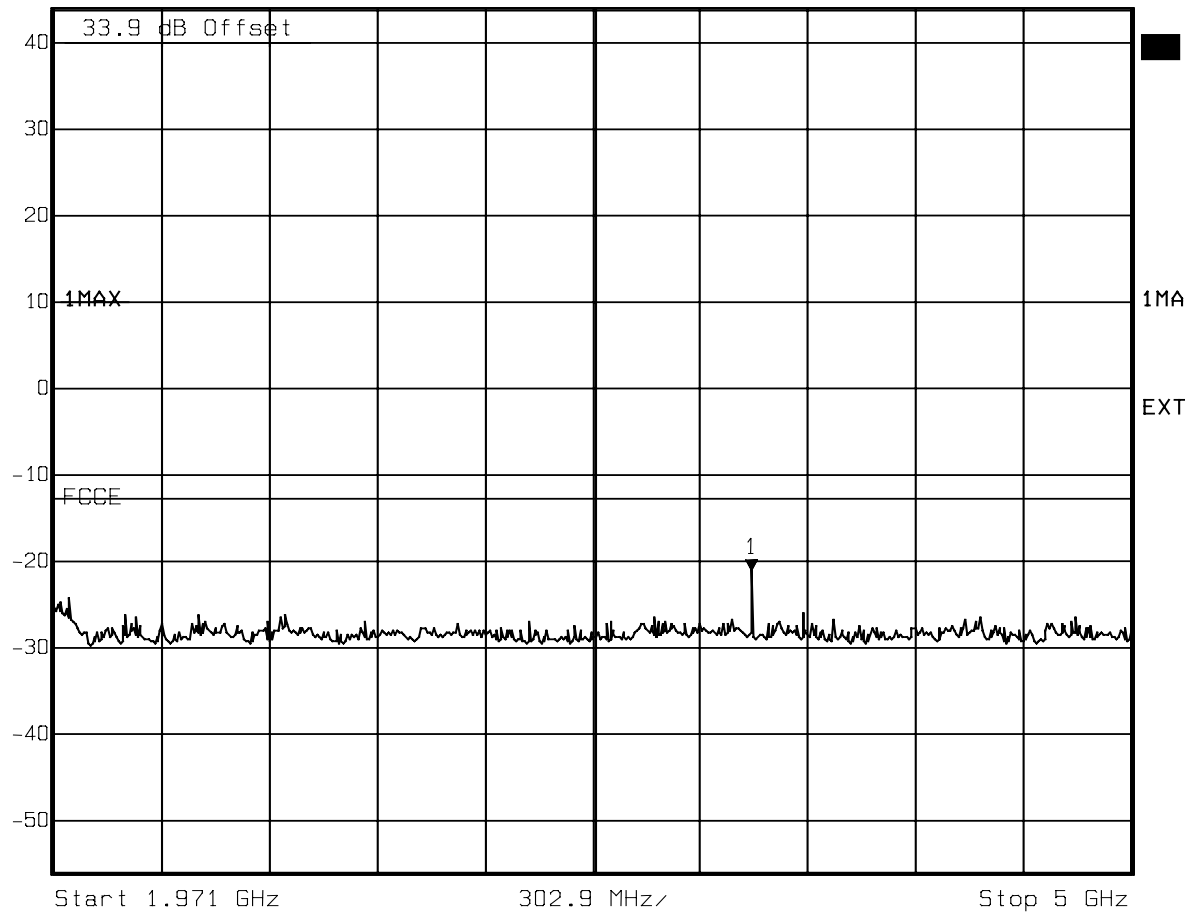
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:23:39



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:24:20



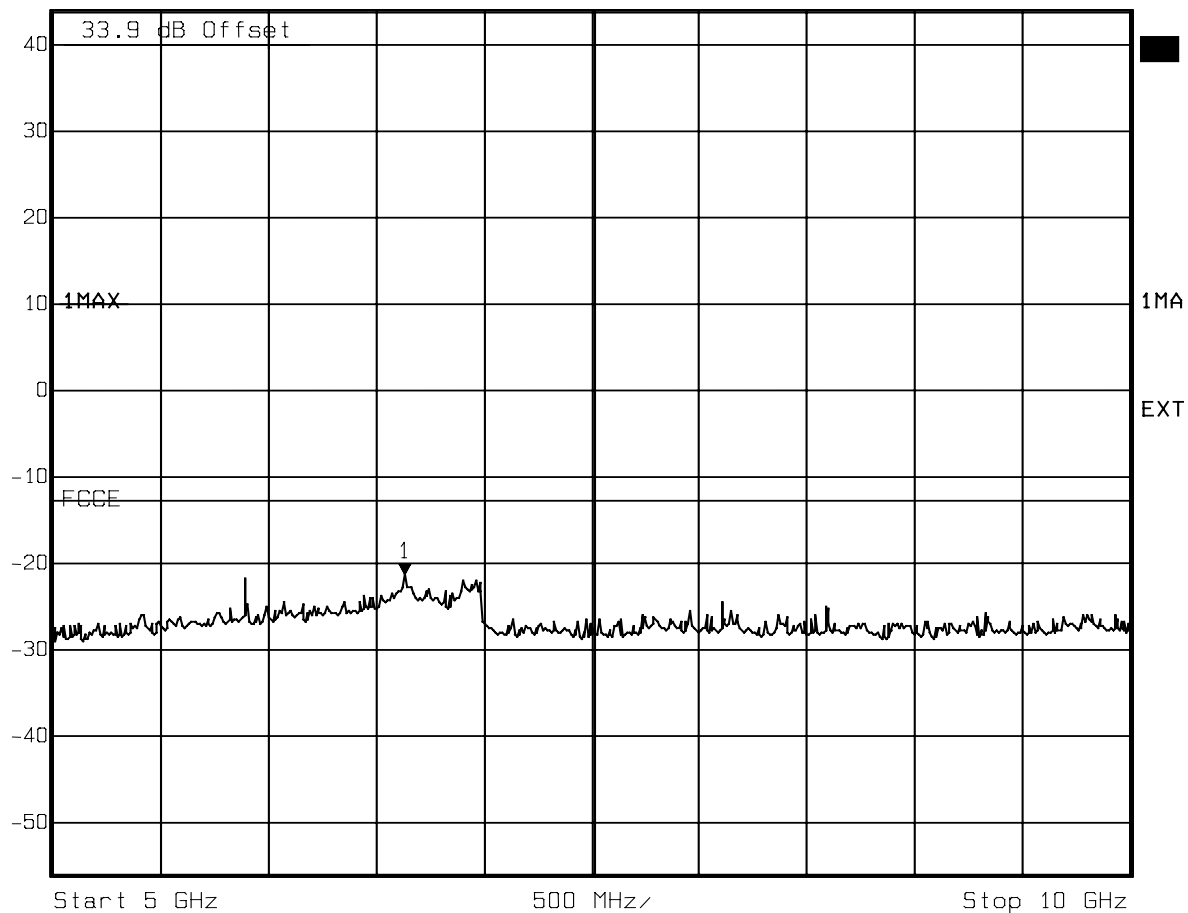
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -21.32 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 3.93165531 GHz SWT 8 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:24:39



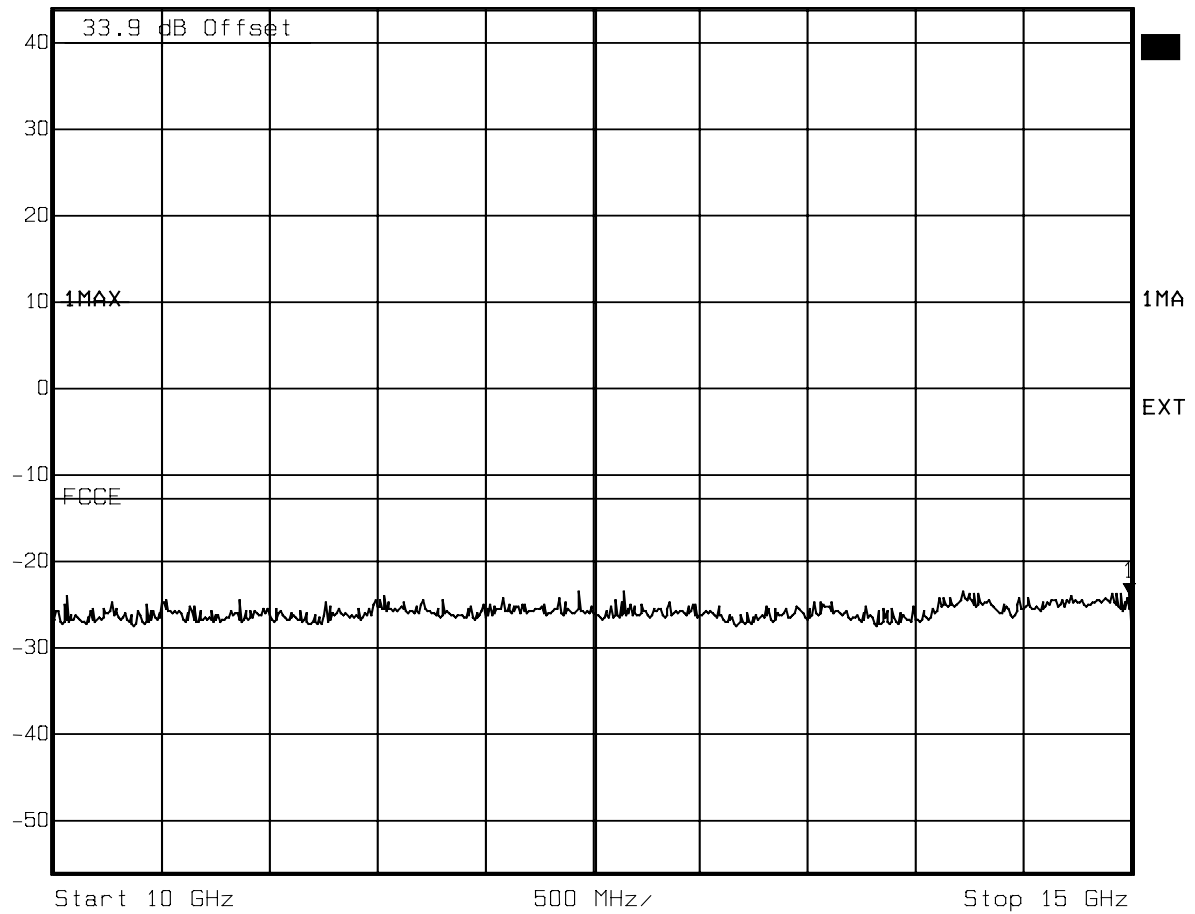
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.47 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.63326653 GHz	SWT	29 ms	Unit	dBm



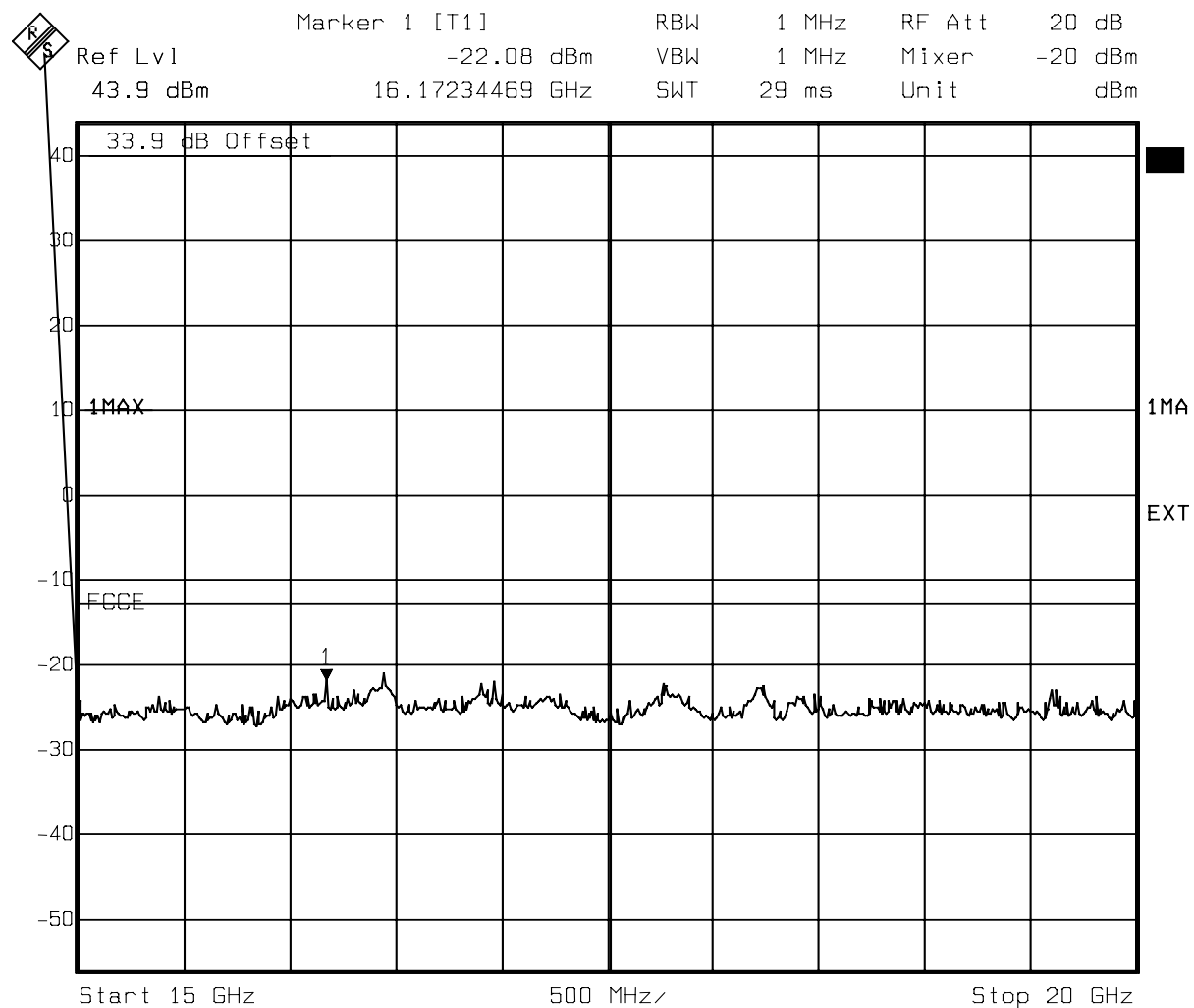
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:25:02



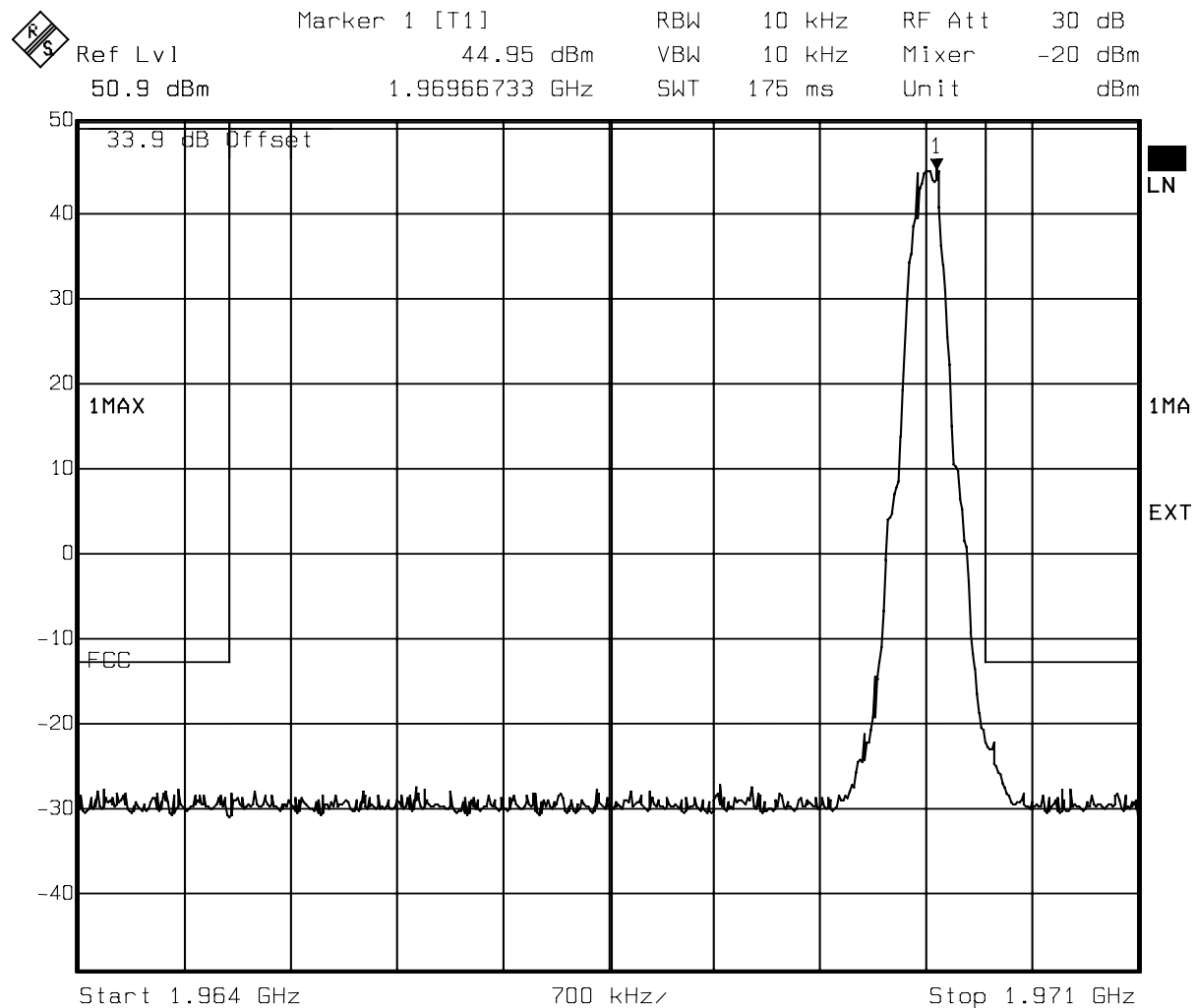
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -23.95 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 14.98997996 GHz SWT 29 ms Unit dBm



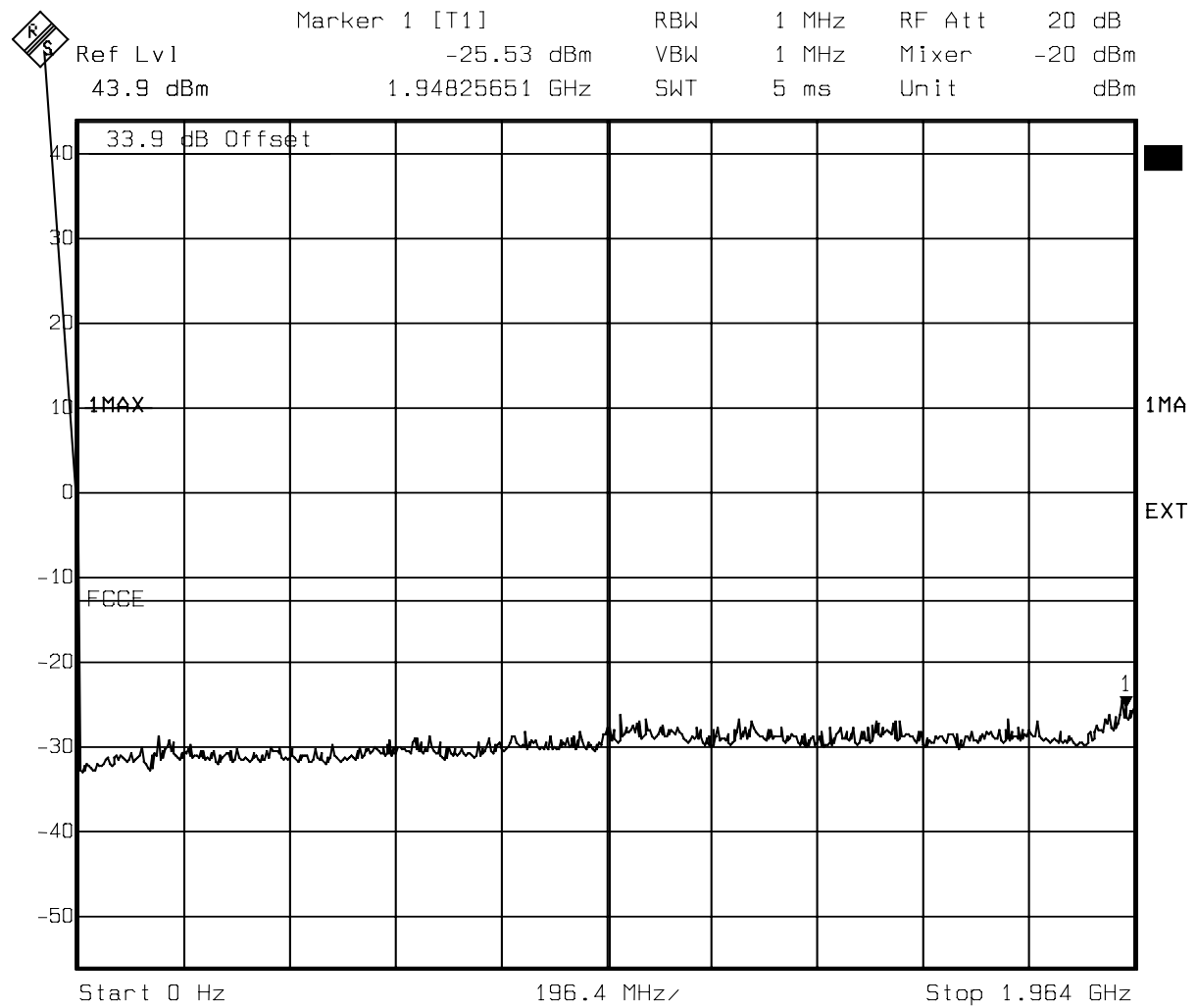
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:25:45



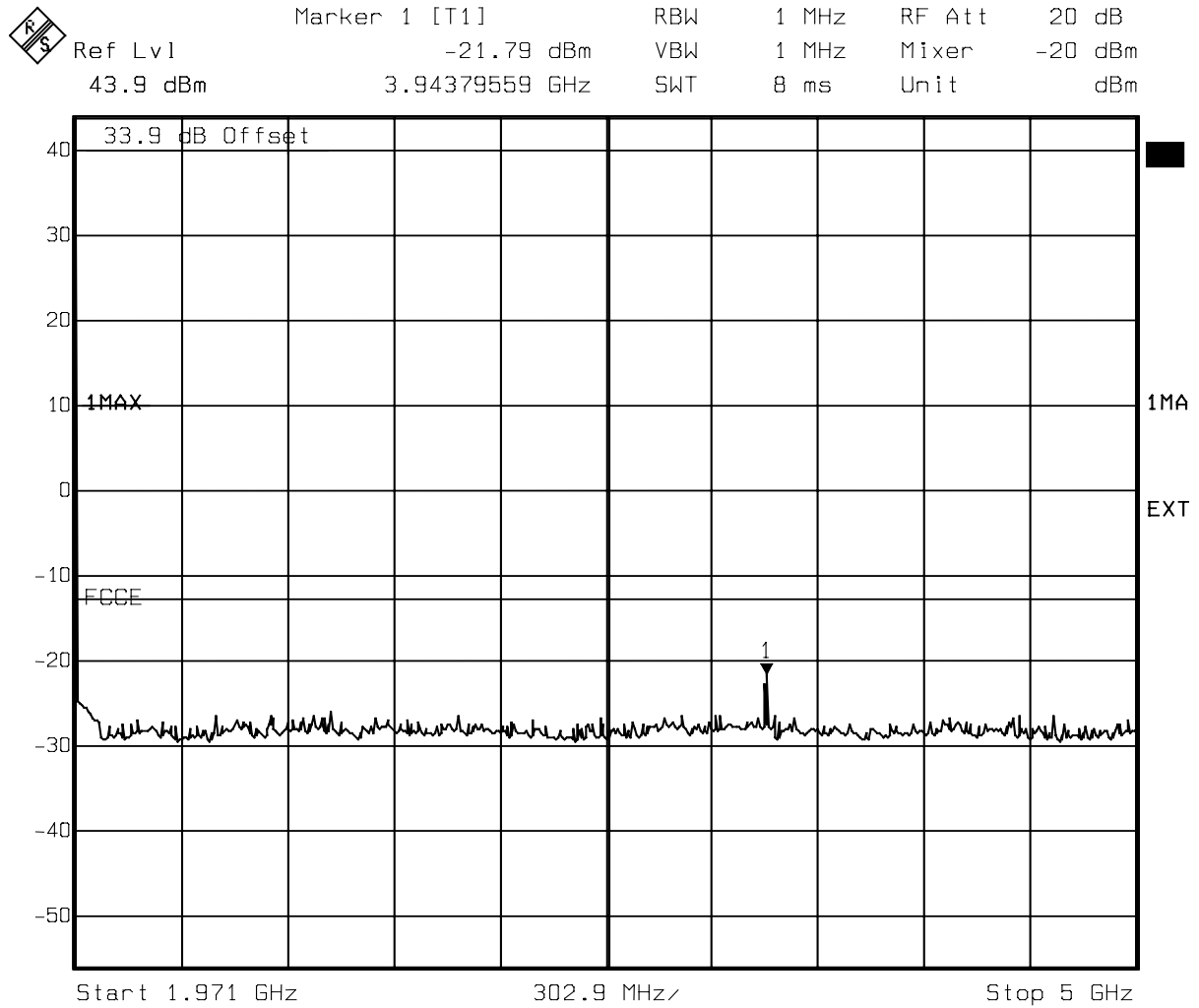
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:26:10



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:34:37



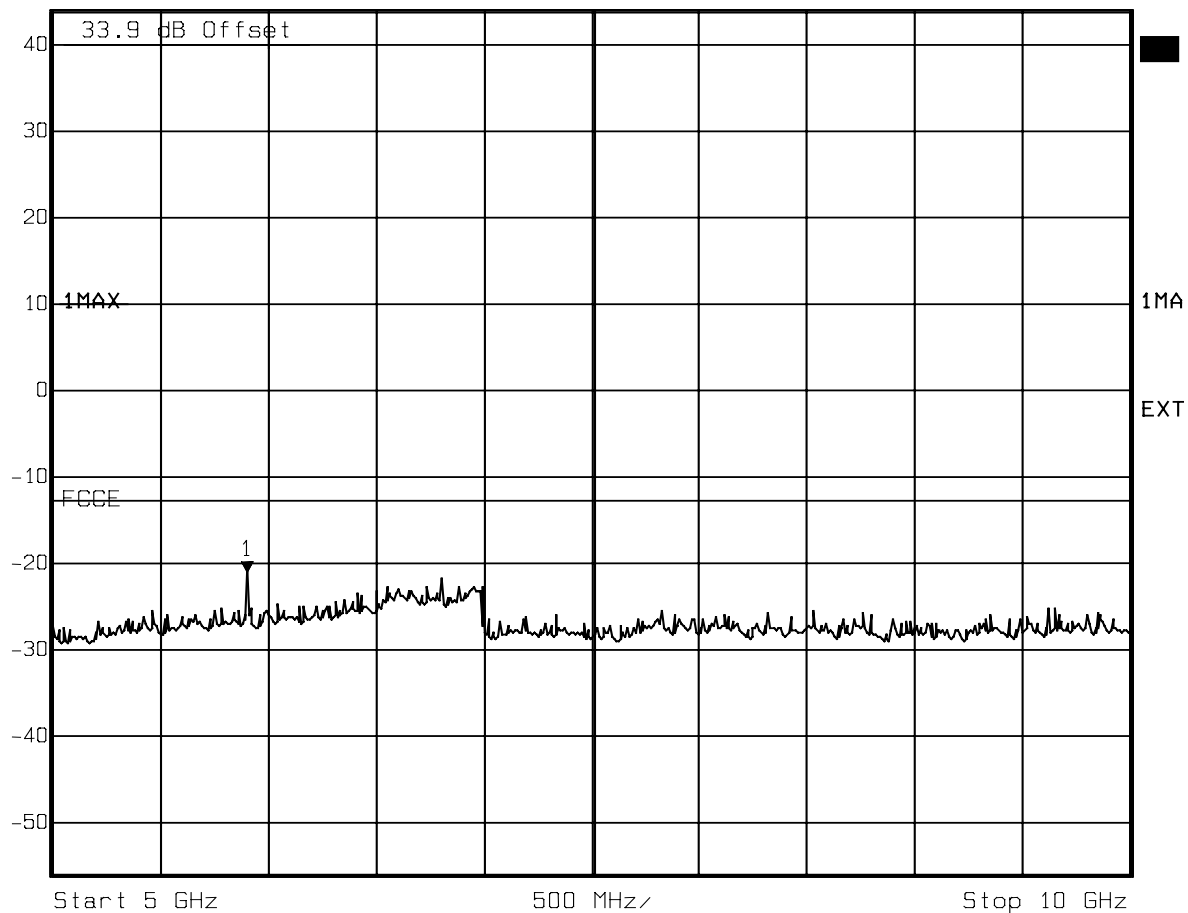
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:35:14



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:35:34



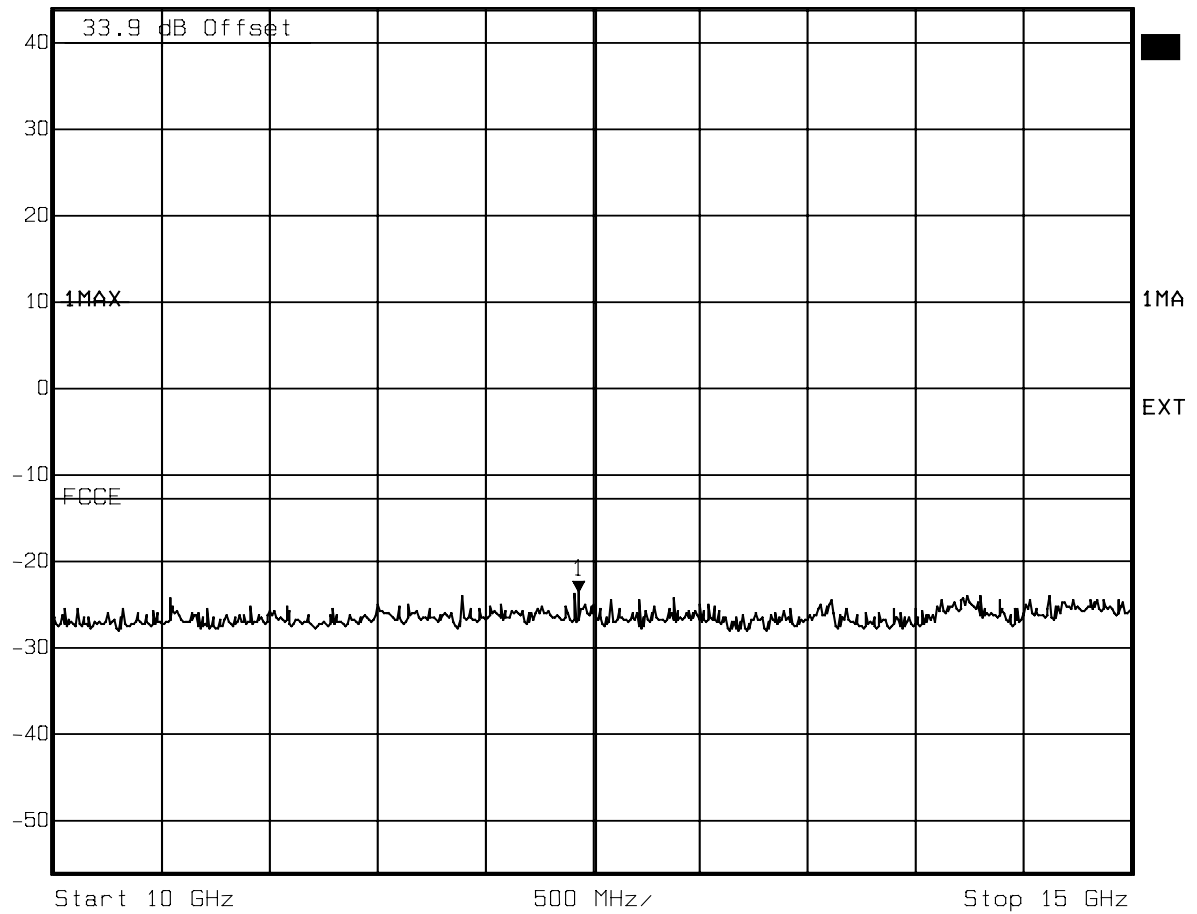
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.32 dBm	VBW	1 MHz	Mixer	-20 dBm
	5.90180361 GHz	SWT	29 ms	Unit	dBm



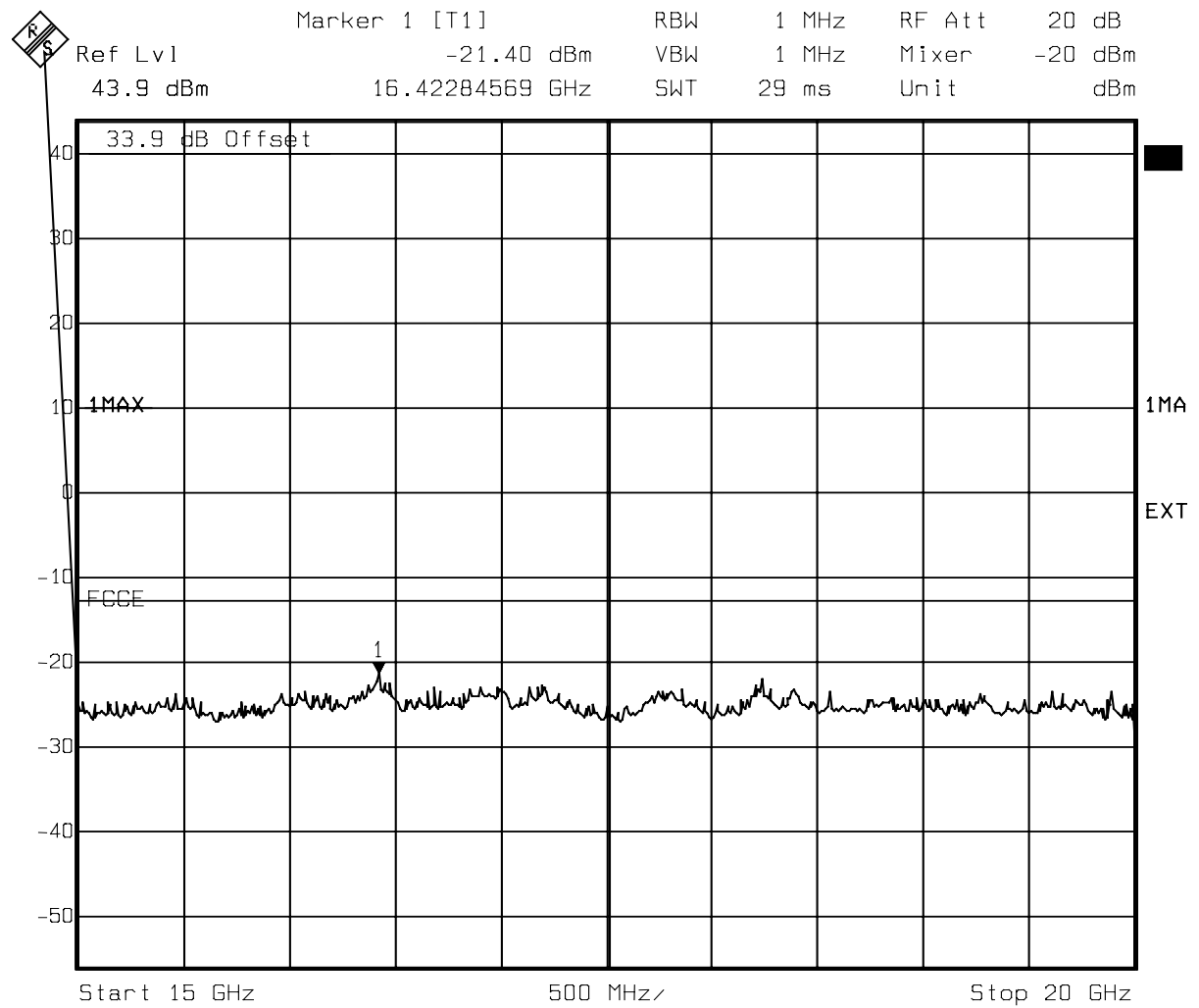
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:35:51



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.80 dBm	VBW	1 MHz	Mixer
43.9 dBm	12.43486974 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:36:12



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 48.0dBm, Config 3/3/3
 Date: 23.MAY.2001 13:36:30

MEASUREMENT: 4

MEASUREMENT

OF

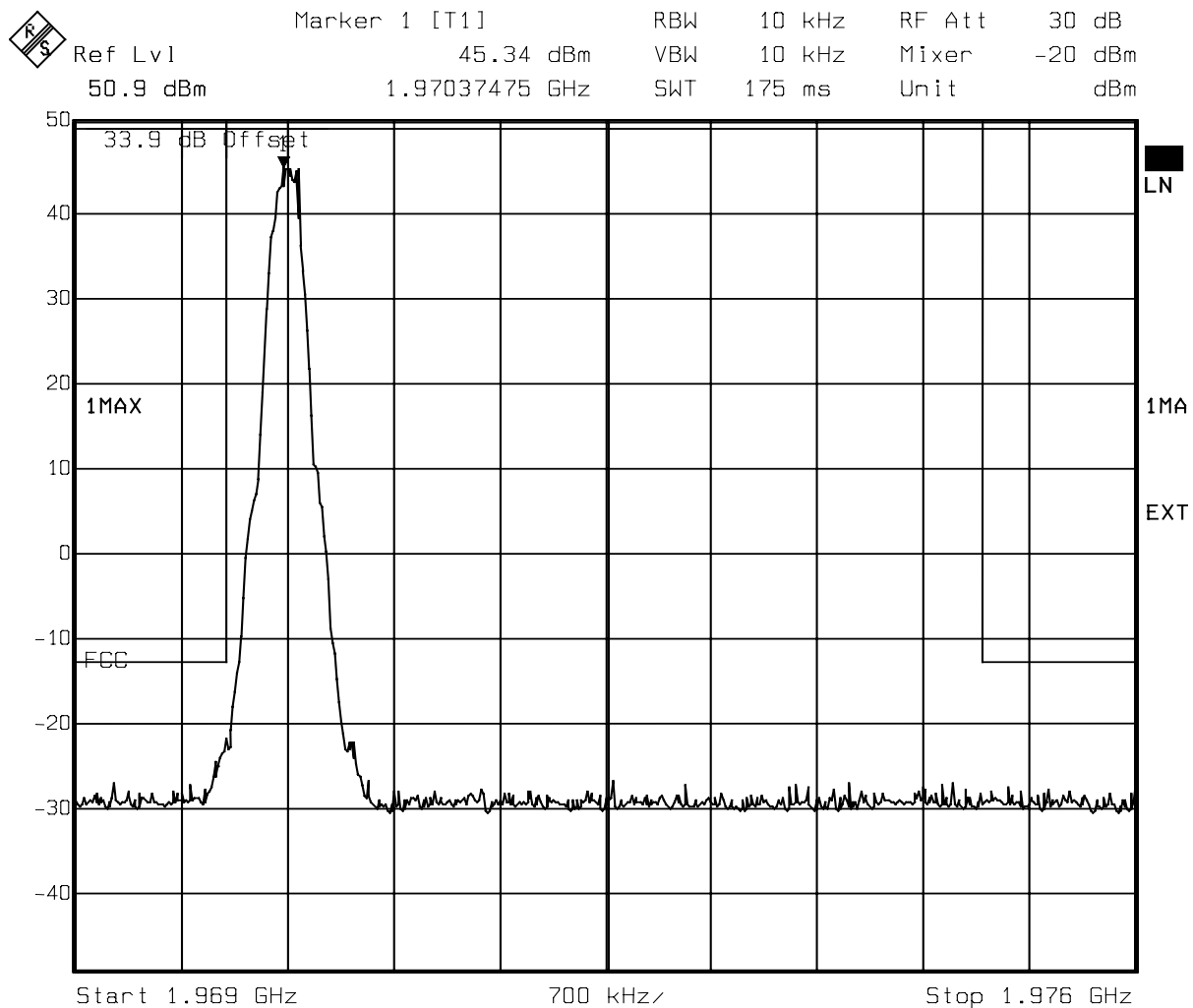
SPURIOUS EMISSIONS

1 TRX WITHOUT COMBINER (2/2/2 Configuration)

BLOCK F

(1970 – 1975 MHz)

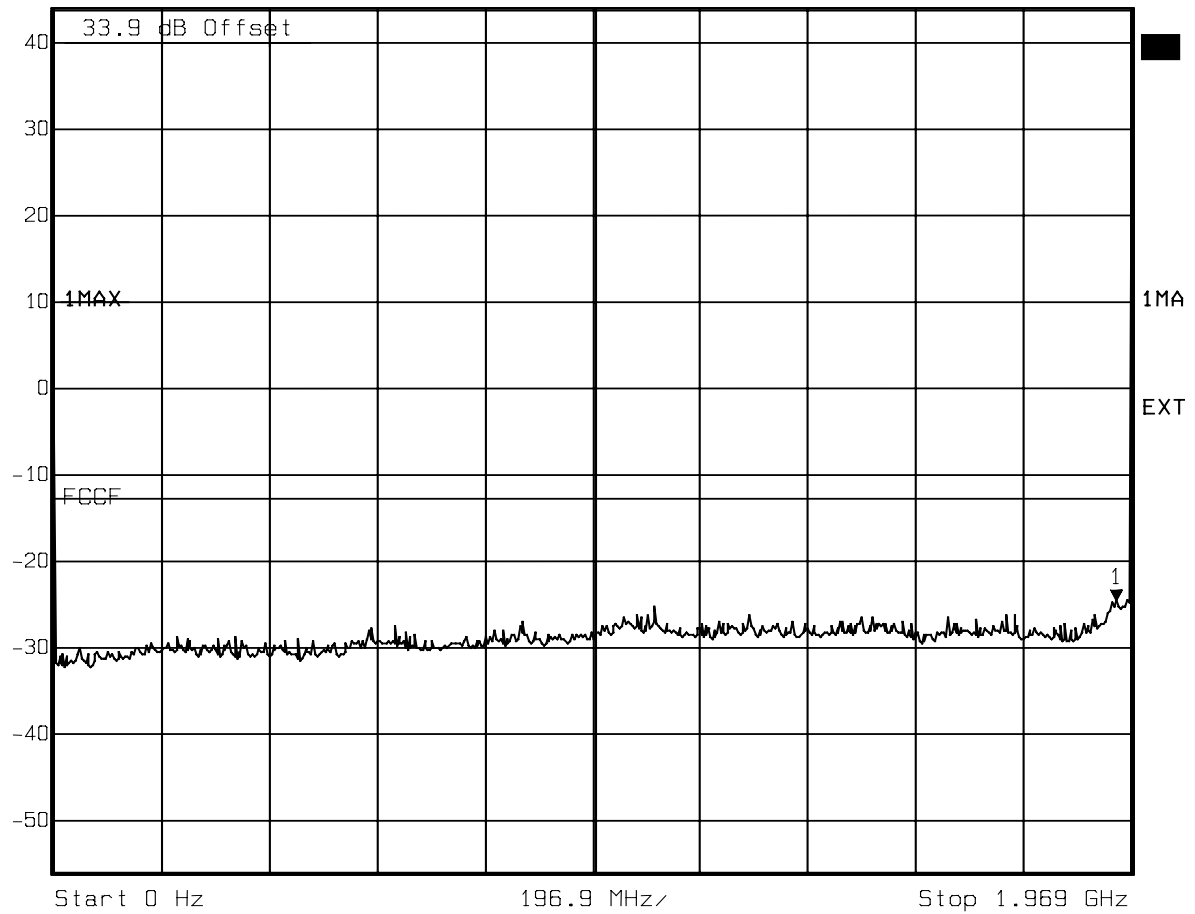
Left Edge:	1970.4 MHz (Channel 713)
Right Edge:	1974.6 MHz (Channel 734)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 13:59:48



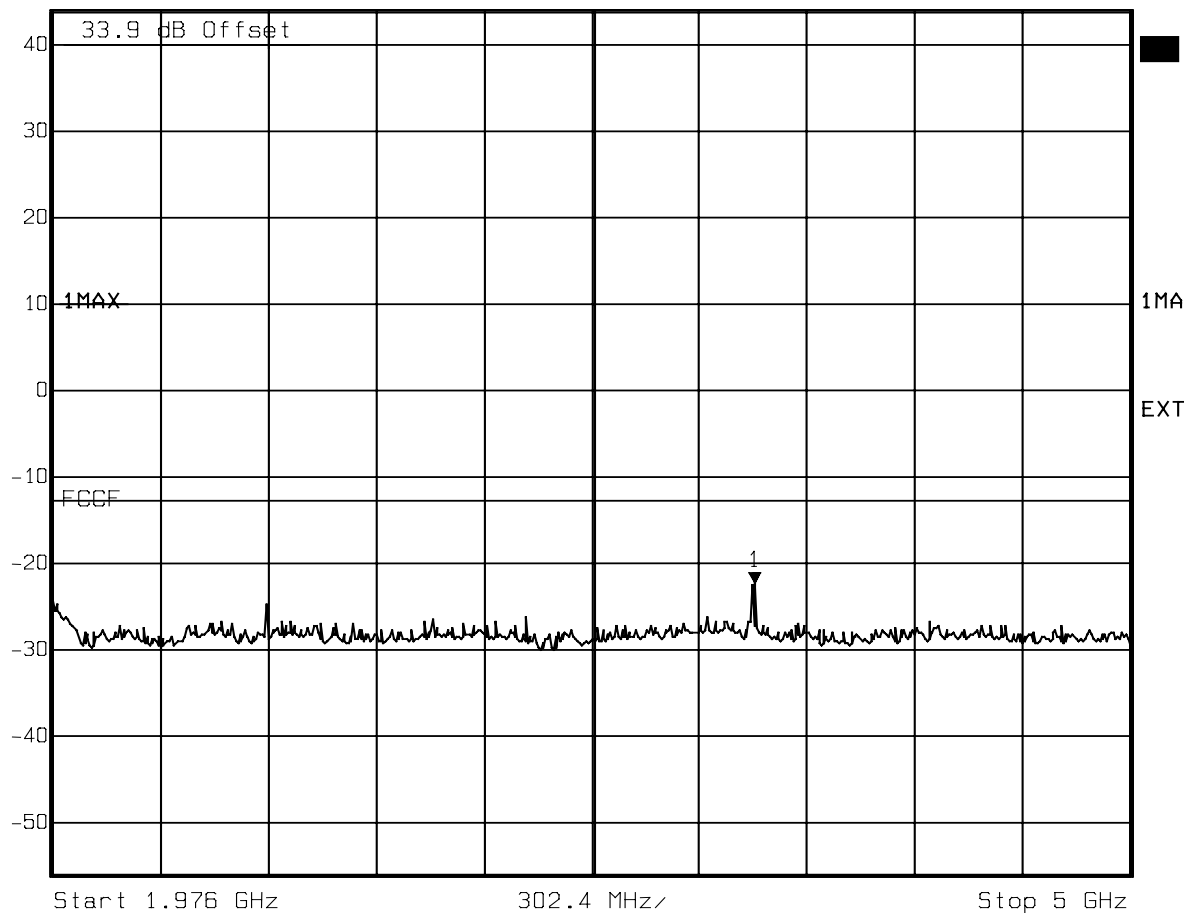
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -24.80 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 1.94137876 GHz SWT 5 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:00:30



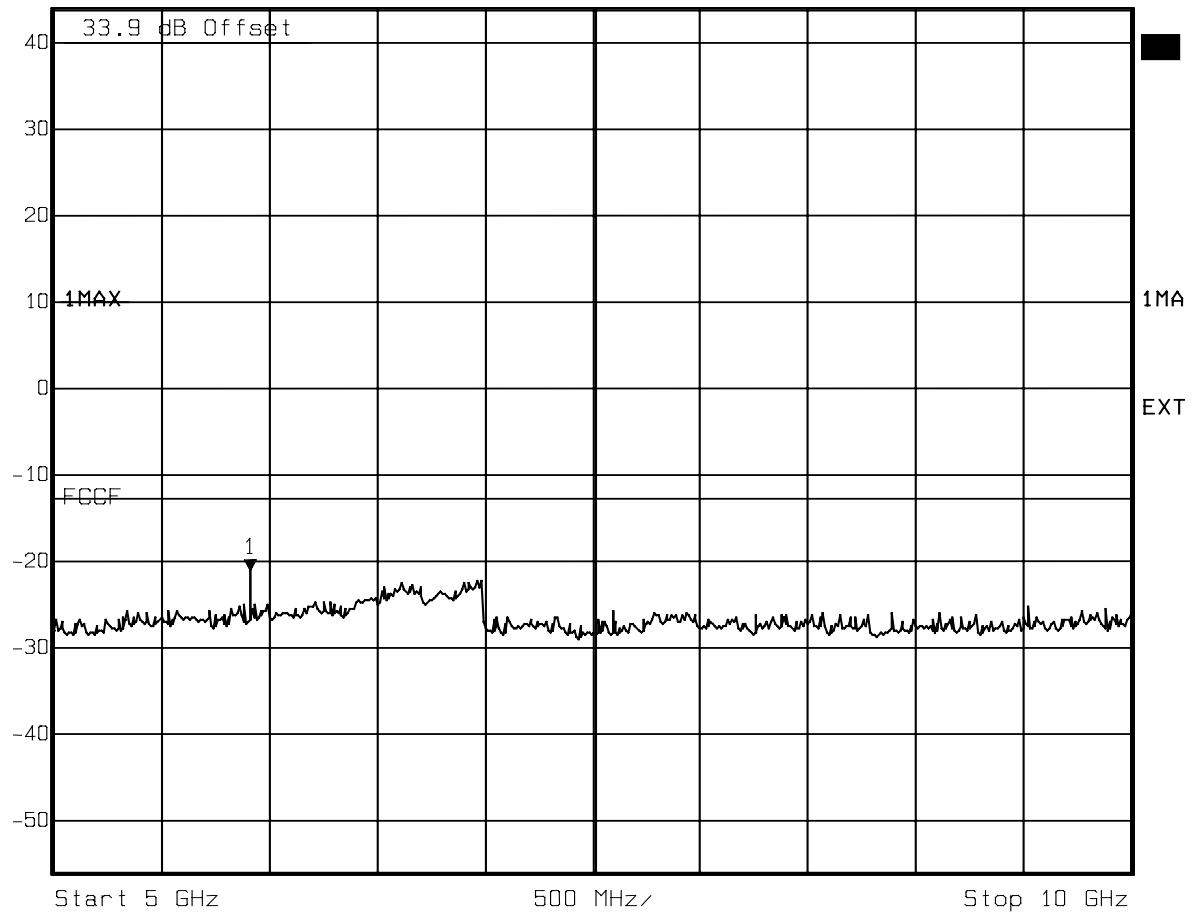
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.58 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.94553908 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:00:48



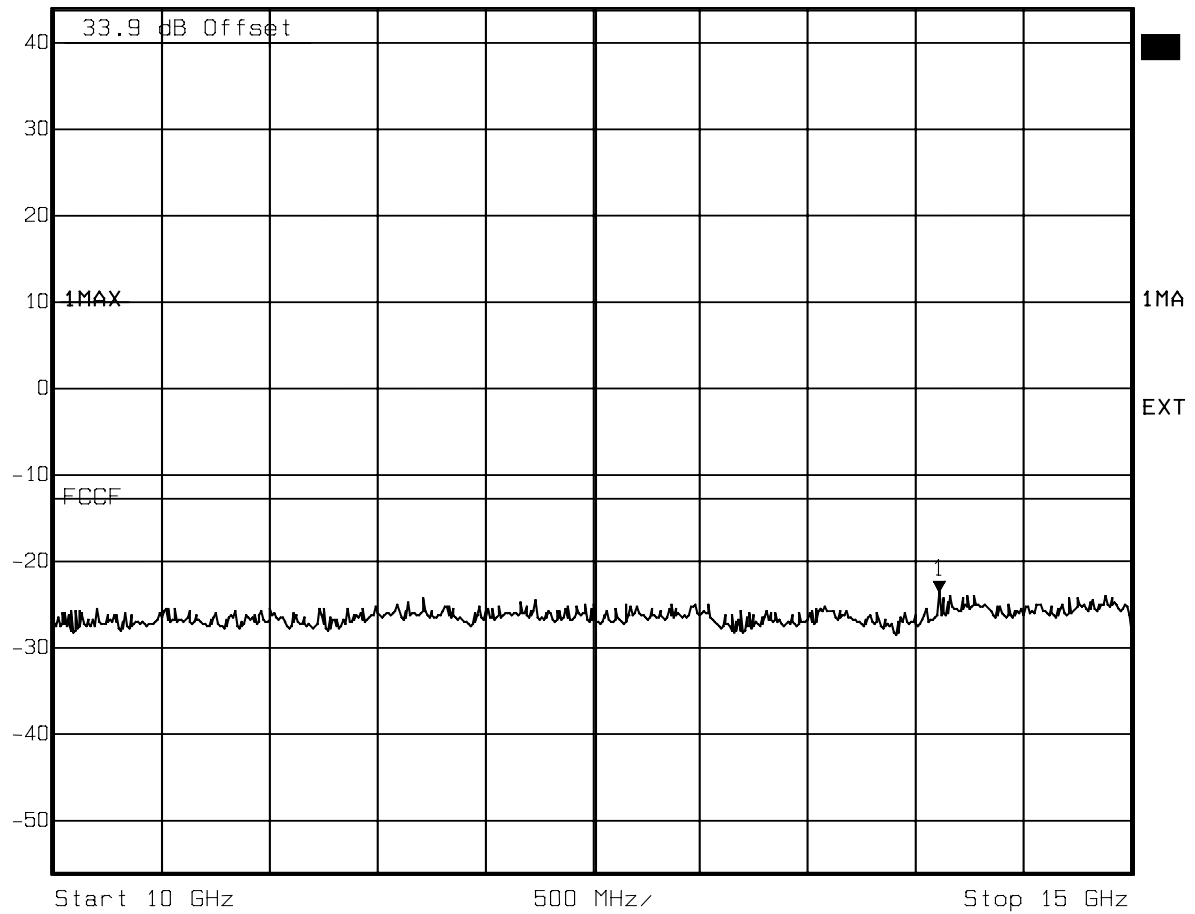
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.34 dBm	VBW	1 MHz	Mixer
43.9 dBm	5.91182365 GHz	SWT	29 ms	Unit
				dBm



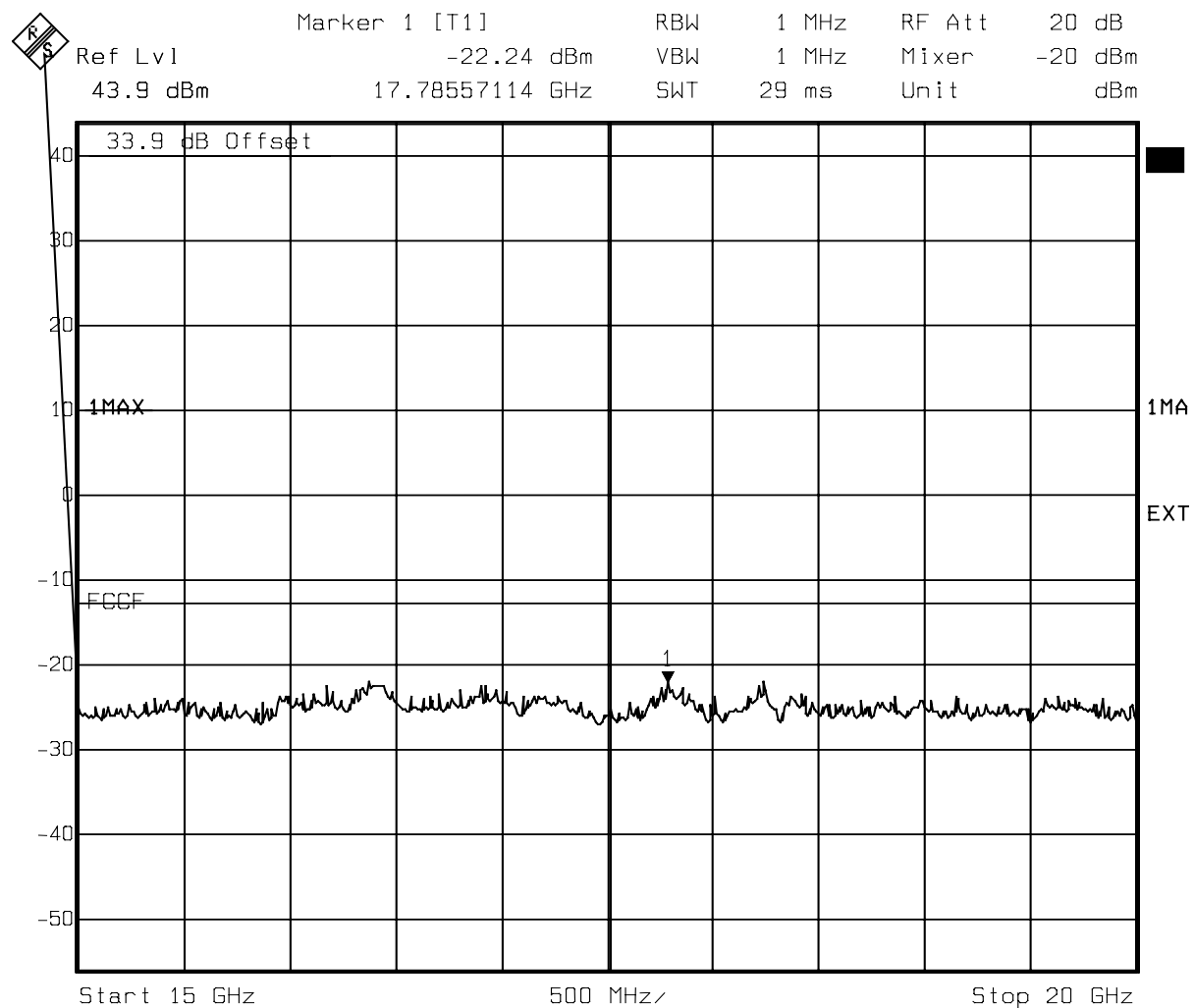
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:01:10



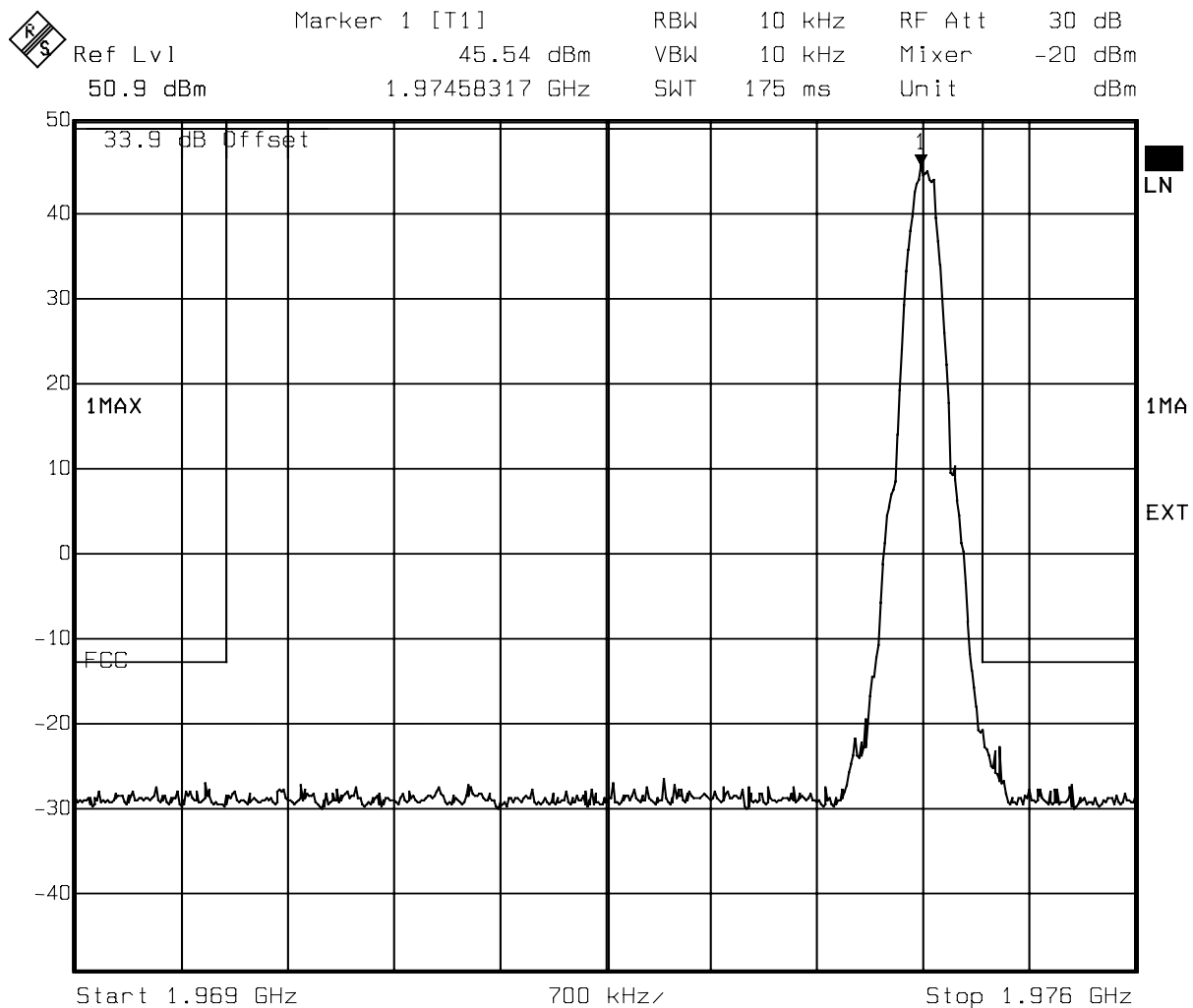
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -23.79 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 14.10821643 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:01:30



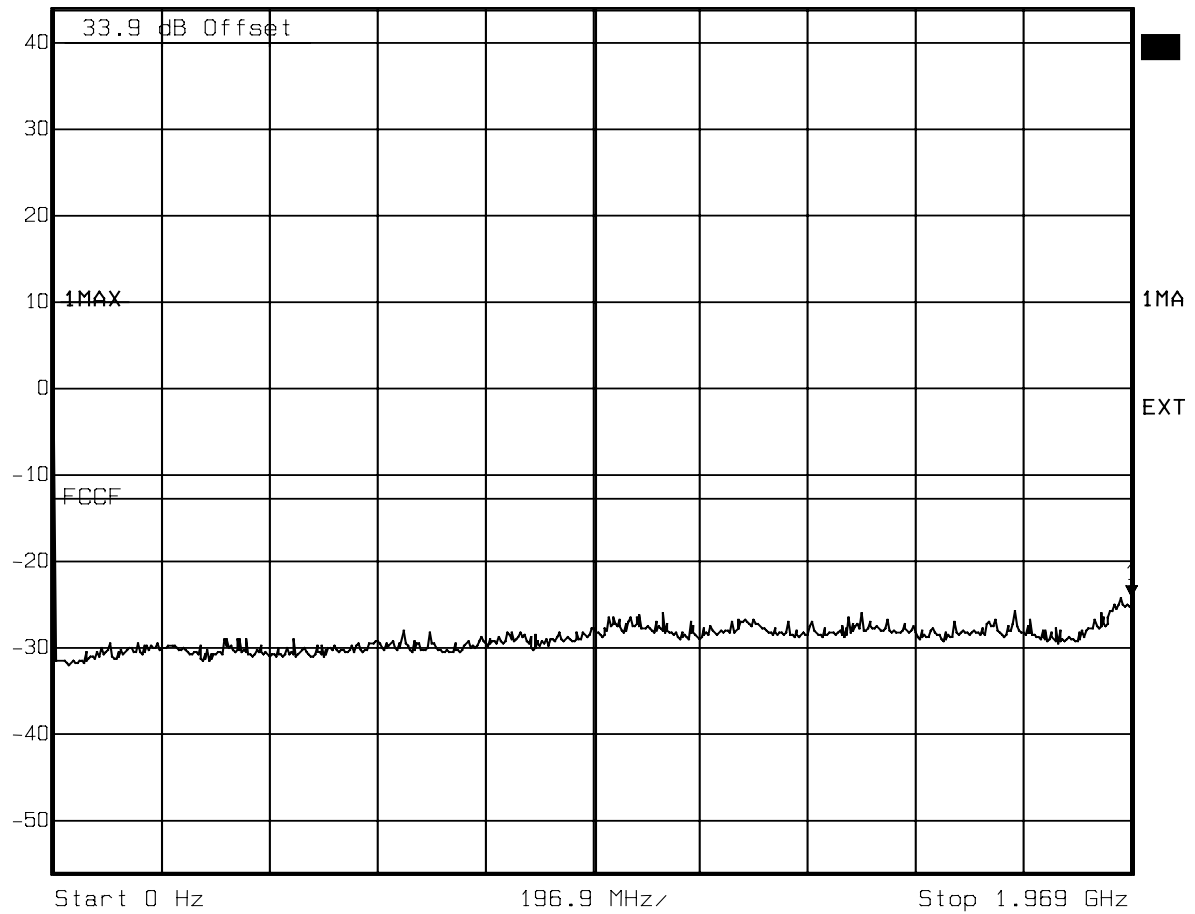
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:01:49



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:03:50



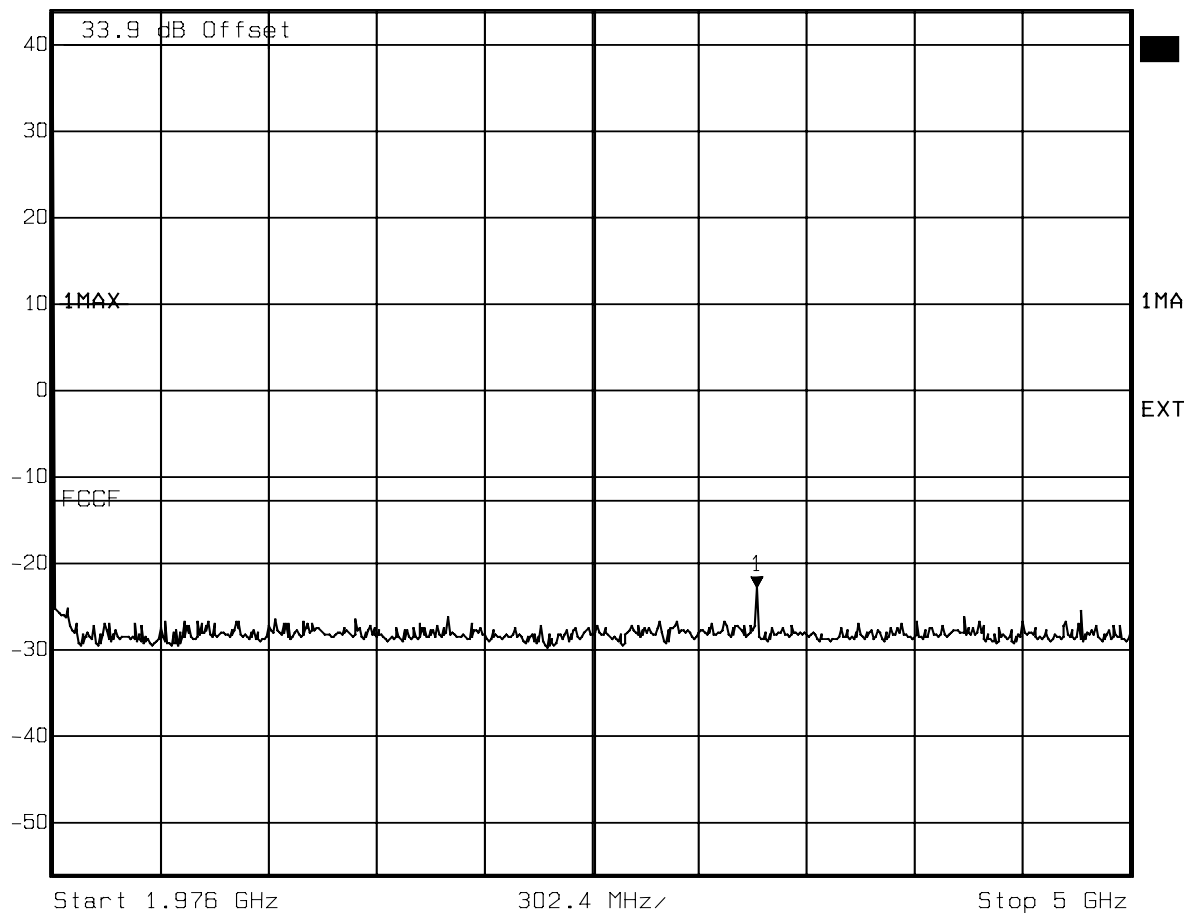
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-24.29 dBm	VBW	1 MHz	Mixer
43.9 dBm	1.96900000 GHz	SWT	5 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRXD CHN 734, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:04:32



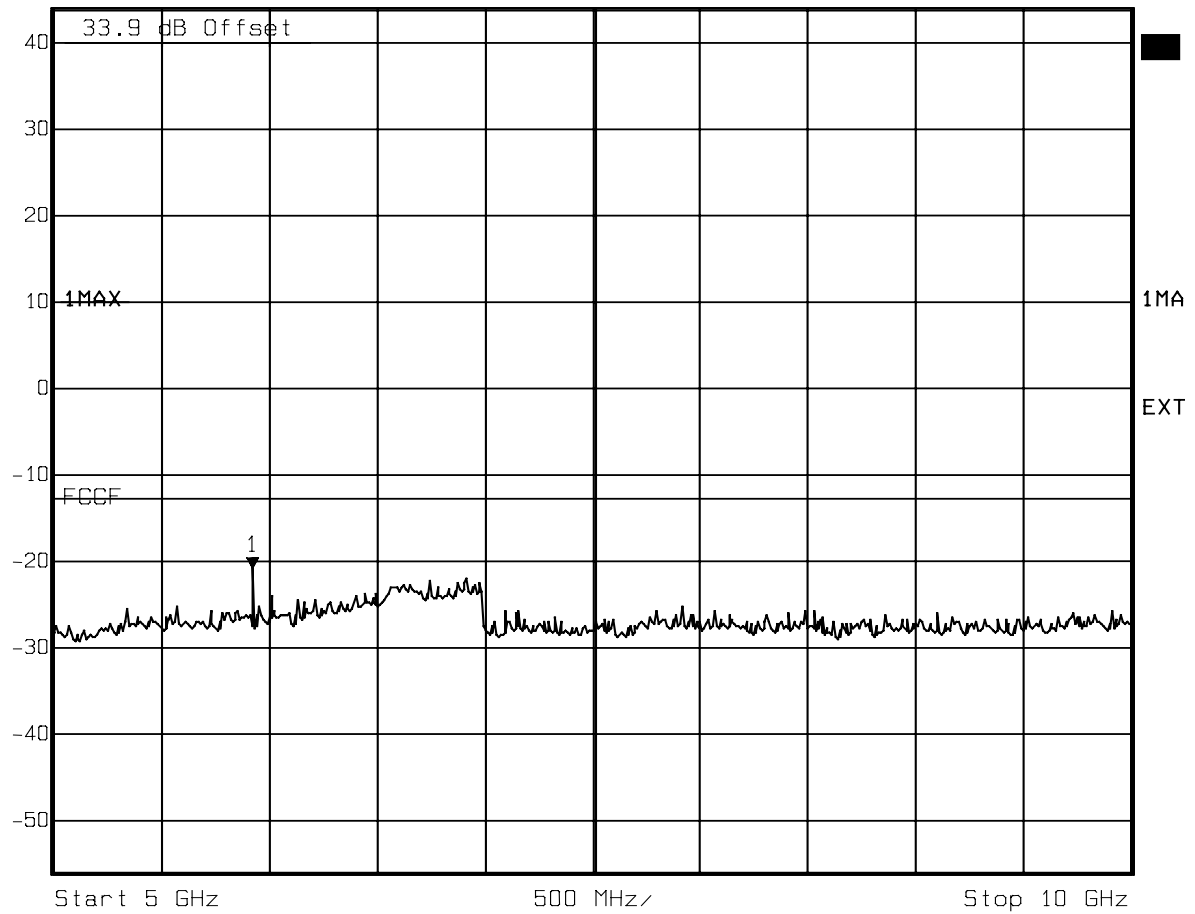
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.09 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.95159920 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:04:51



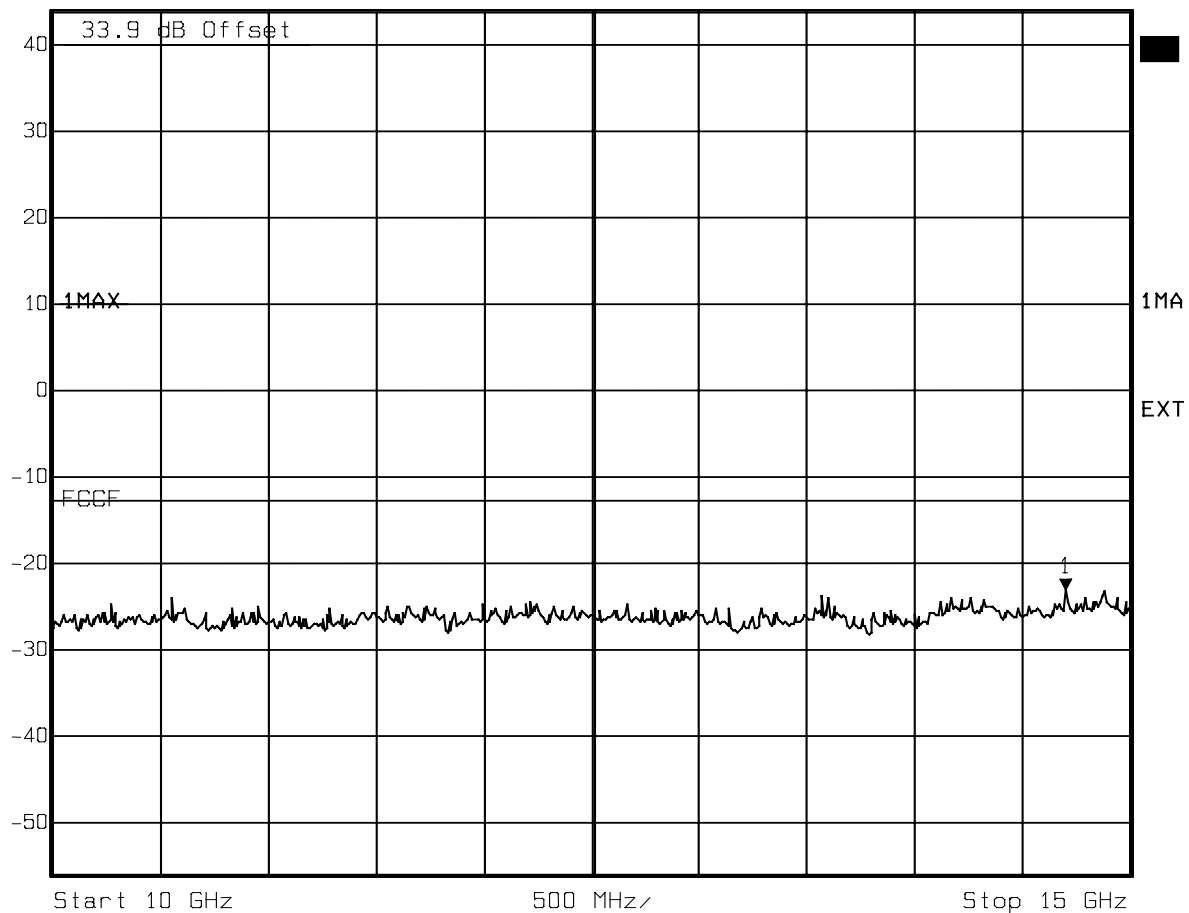
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -20.97 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 5.92184369 GHz SWT 29 ms Unit dBm



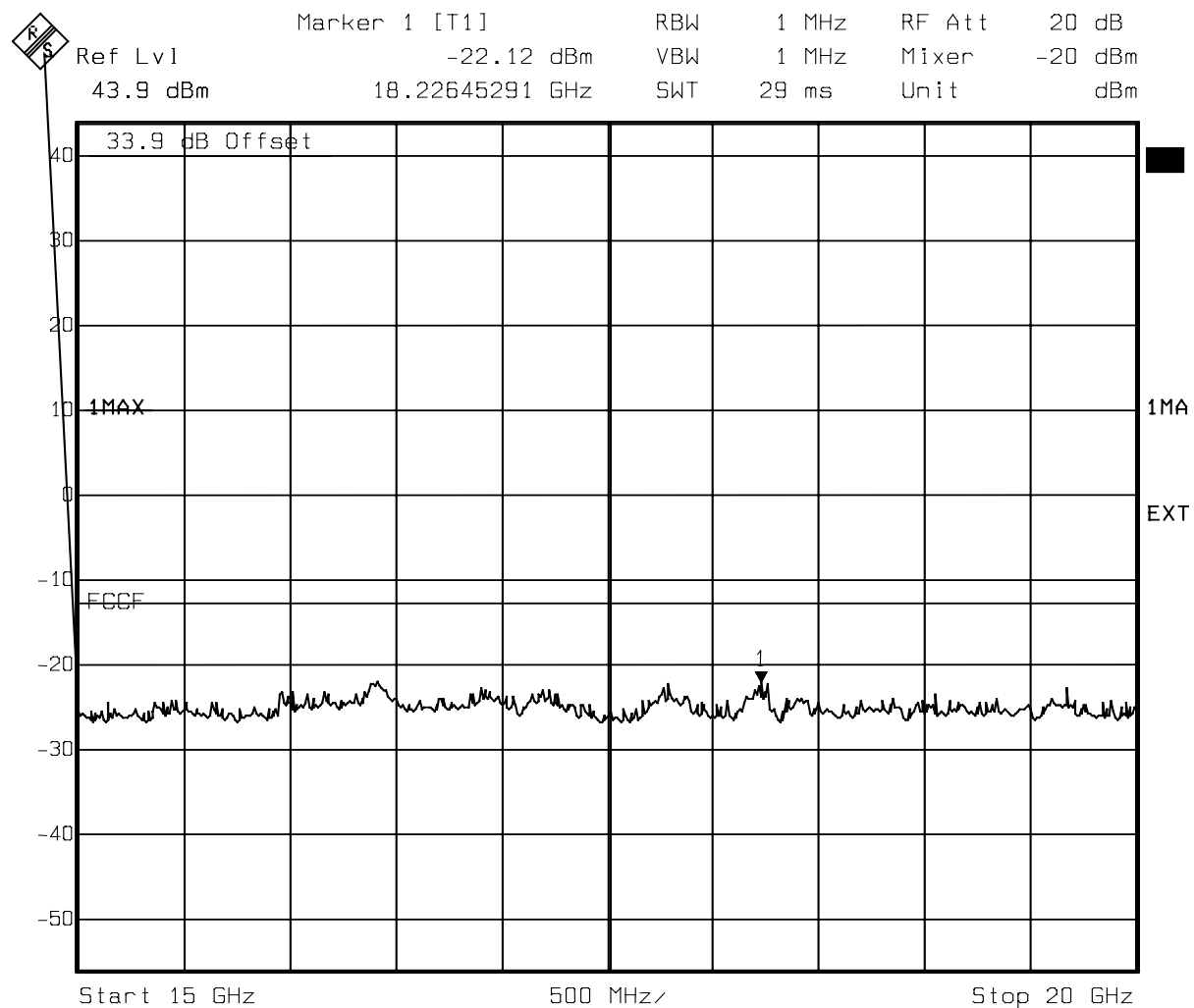
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:05:13



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.16 dBm	VBW	1 MHz	Mixer
43.9 dBm	14.69939880 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:05:31



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 47.9dBm, Config 3/3/3
 Date: 23.MAY.2001 14:05:49

SPURIOUS EMISSIONS AT ANTENNA TERMINALS
CONTINUES AFTER 1 TRX WITHOUT COMBINER
SECTION 2.1051 AND 24.238 (b)

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

2 TRX WITH COMBINER (4/4/4 Configuration)

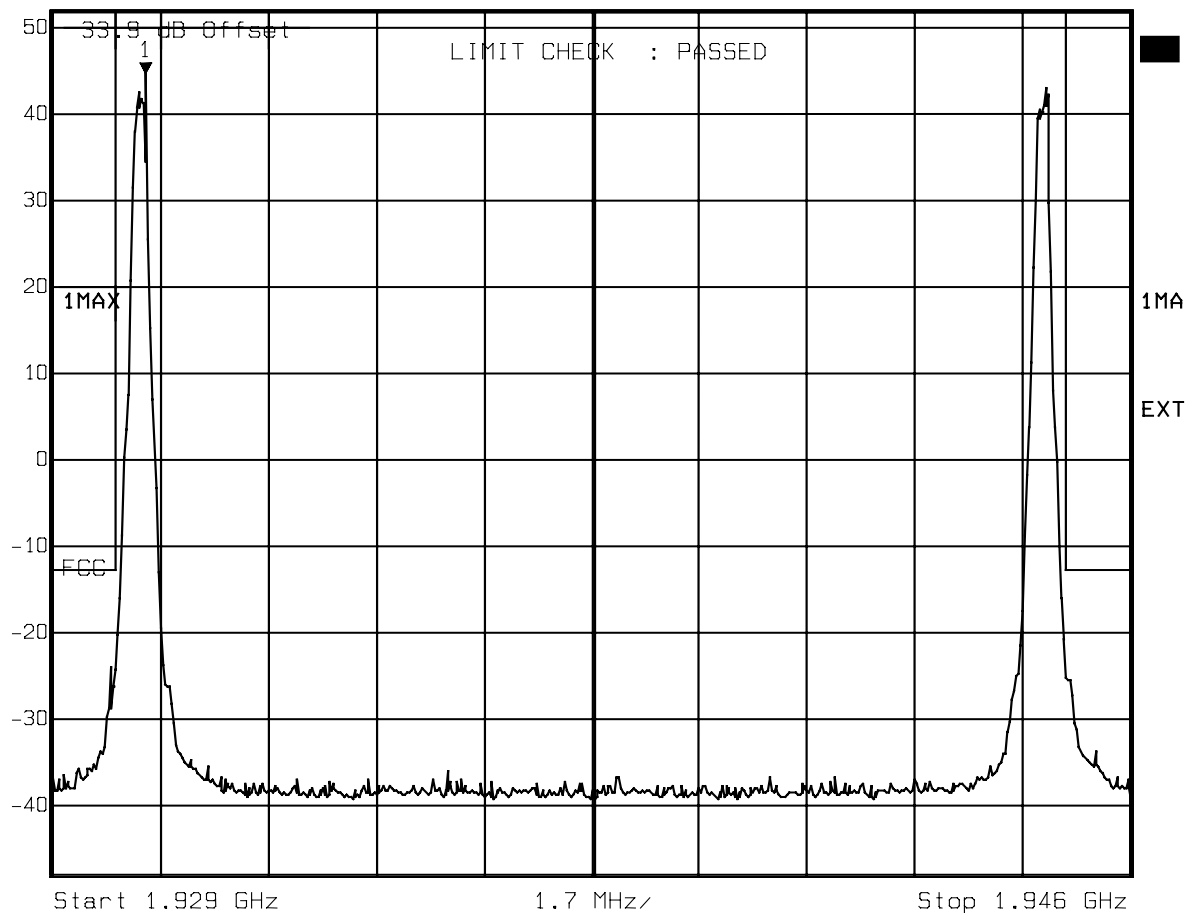
BLOCK A

(1930 – 1945 MHz)

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



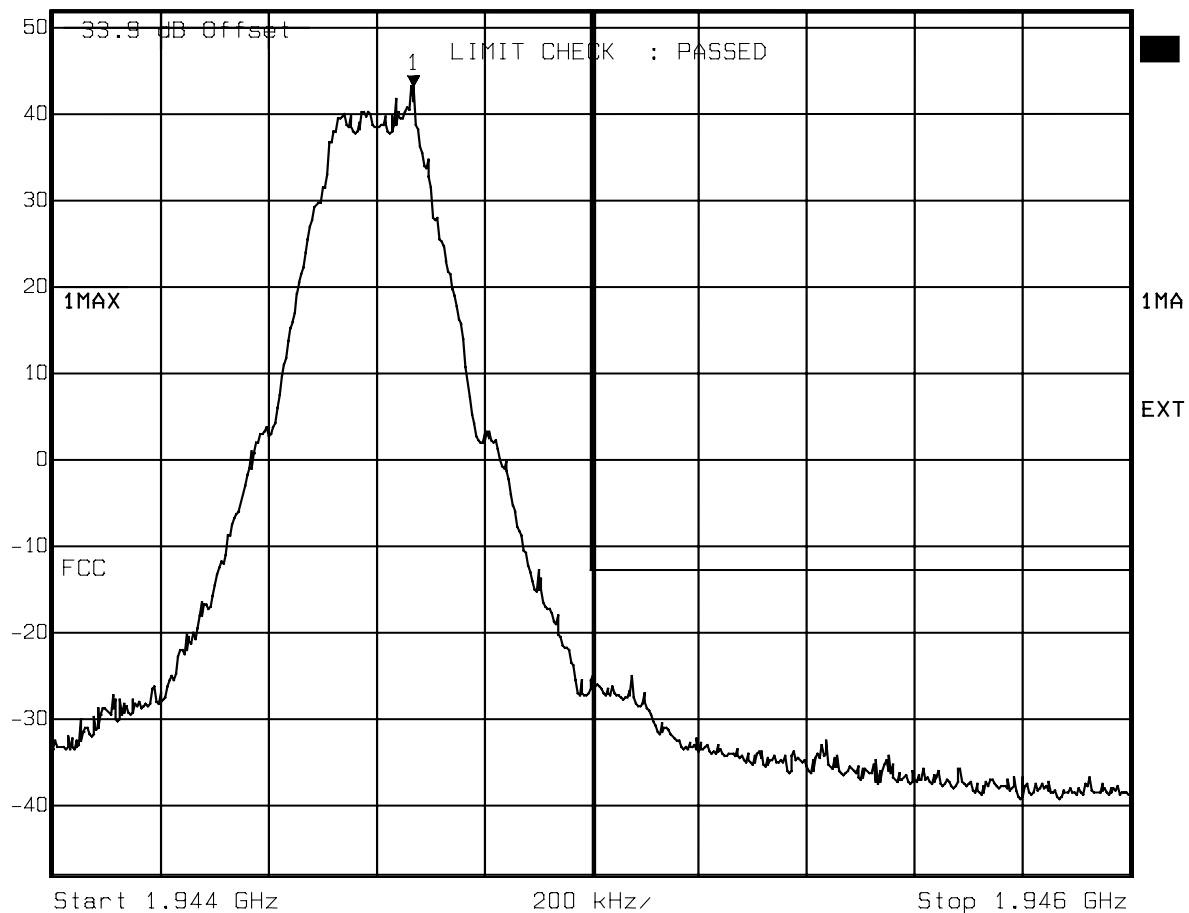
Marker 1 [T1] RBW 10 kHz RF Att 30 dB
 Ref Lvl 44.49 dBm VBW 10 kHz
 51.9 dBm 1.93046493 GHz SWT 430 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN513, TRX1 CHN 584, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 11:19:11



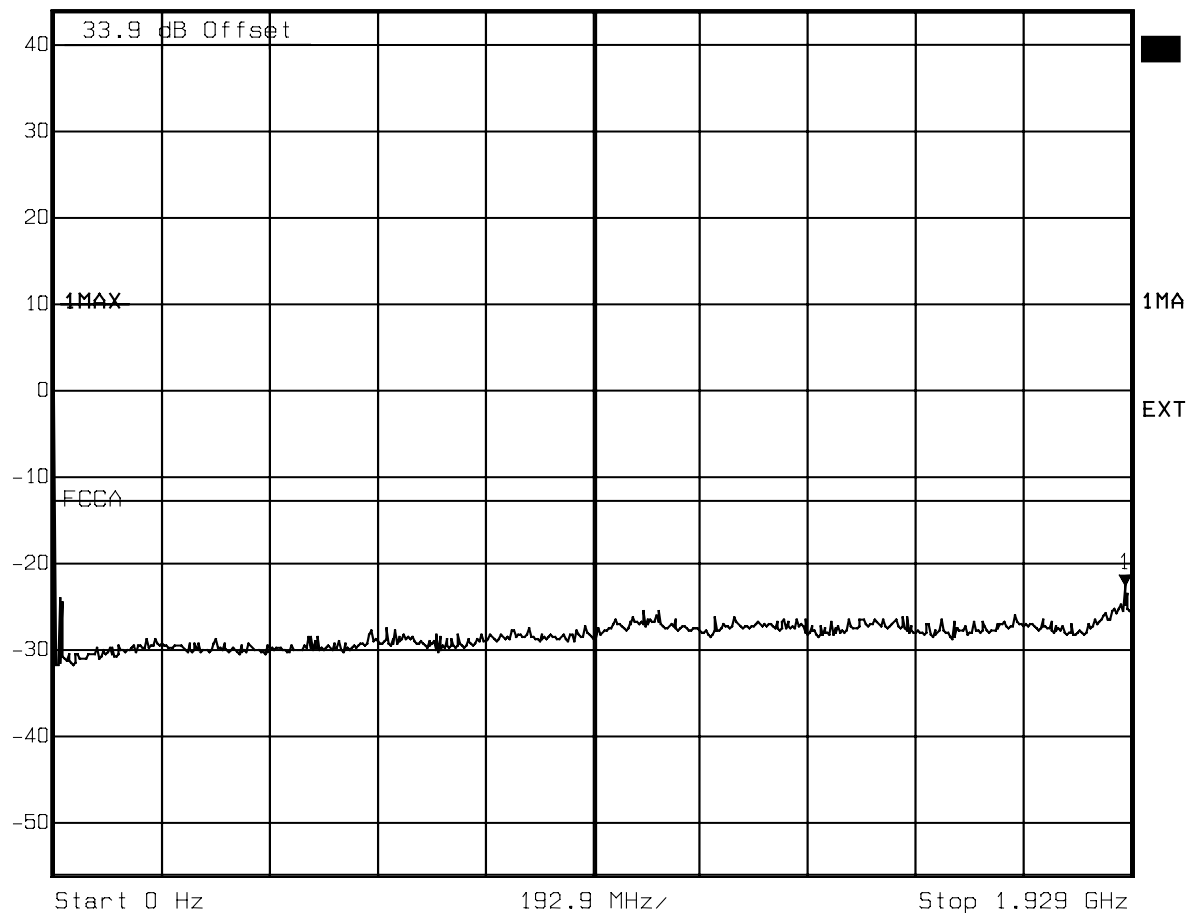
Marker 1 [T1] RBW 10 kHz RF Att 30 dB
 Ref Lvl 43.06 dBm VBW 10 kHz
 51.9 dBm 1.94466934 GHz SWT 430 ms Unit dBm



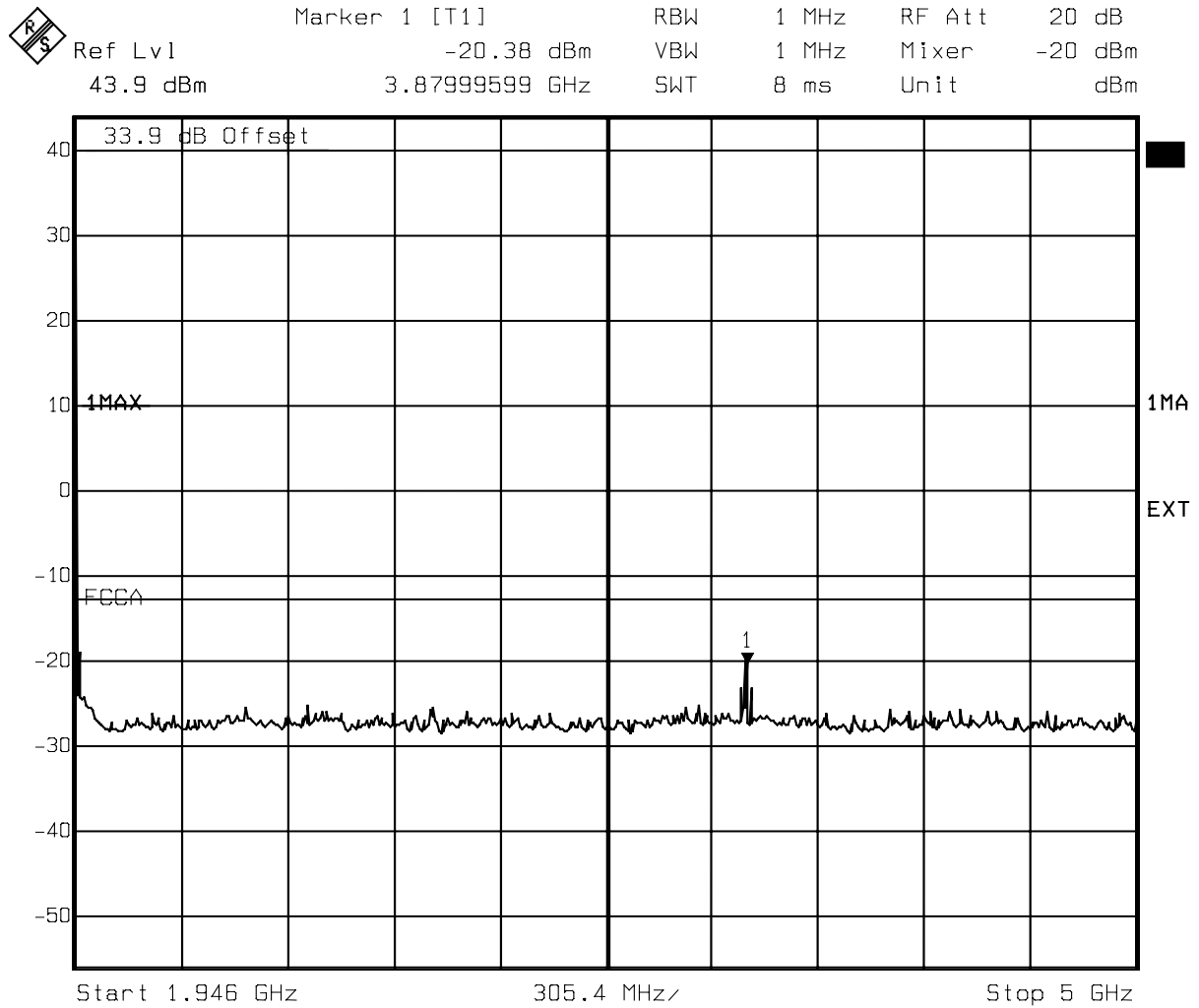
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN513, TRX1 CHN 584, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 12:53:03



Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -22.61 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 1.91740281 GHz SWT 5 ms Unit dBm



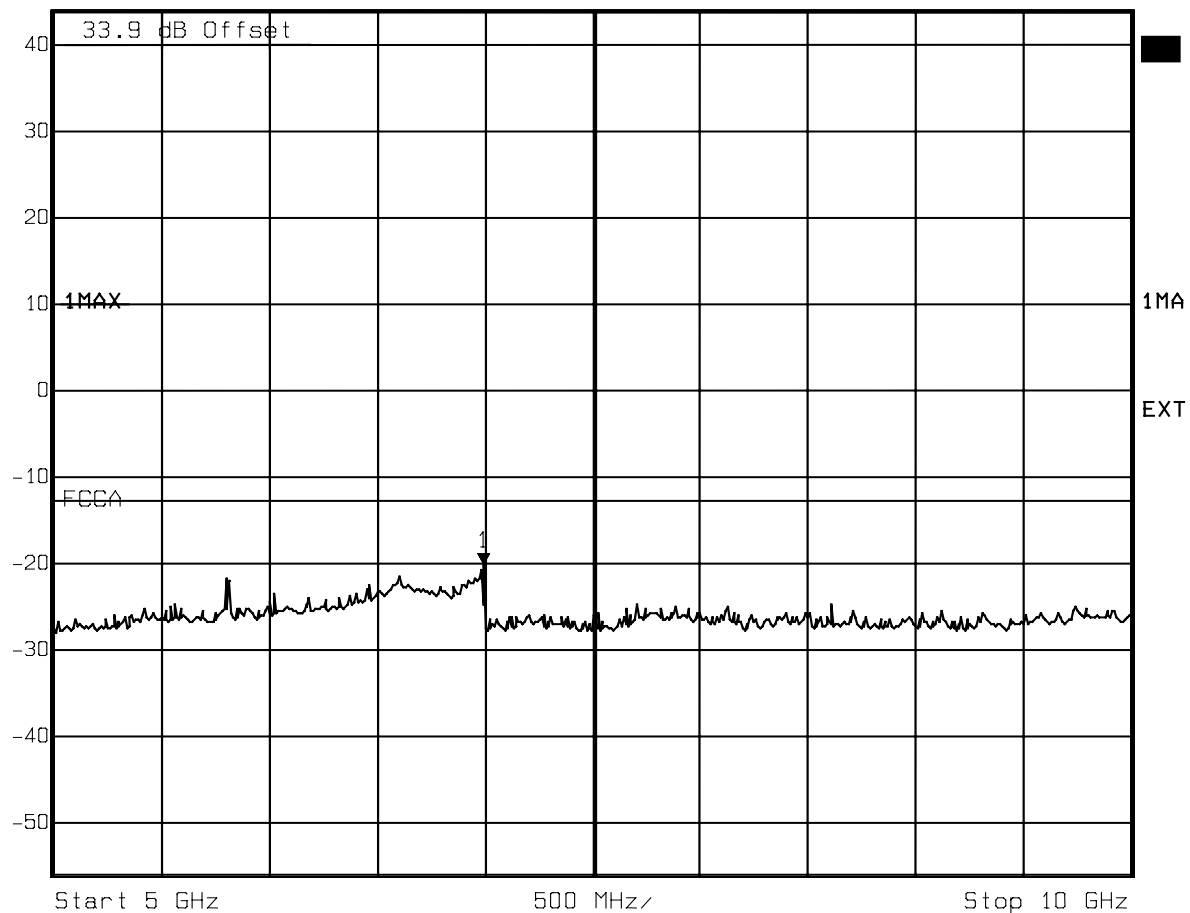
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN513, TRX1 CHN 584, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 12:56:03



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN513, TRX1 CHN 584, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 12:57:30



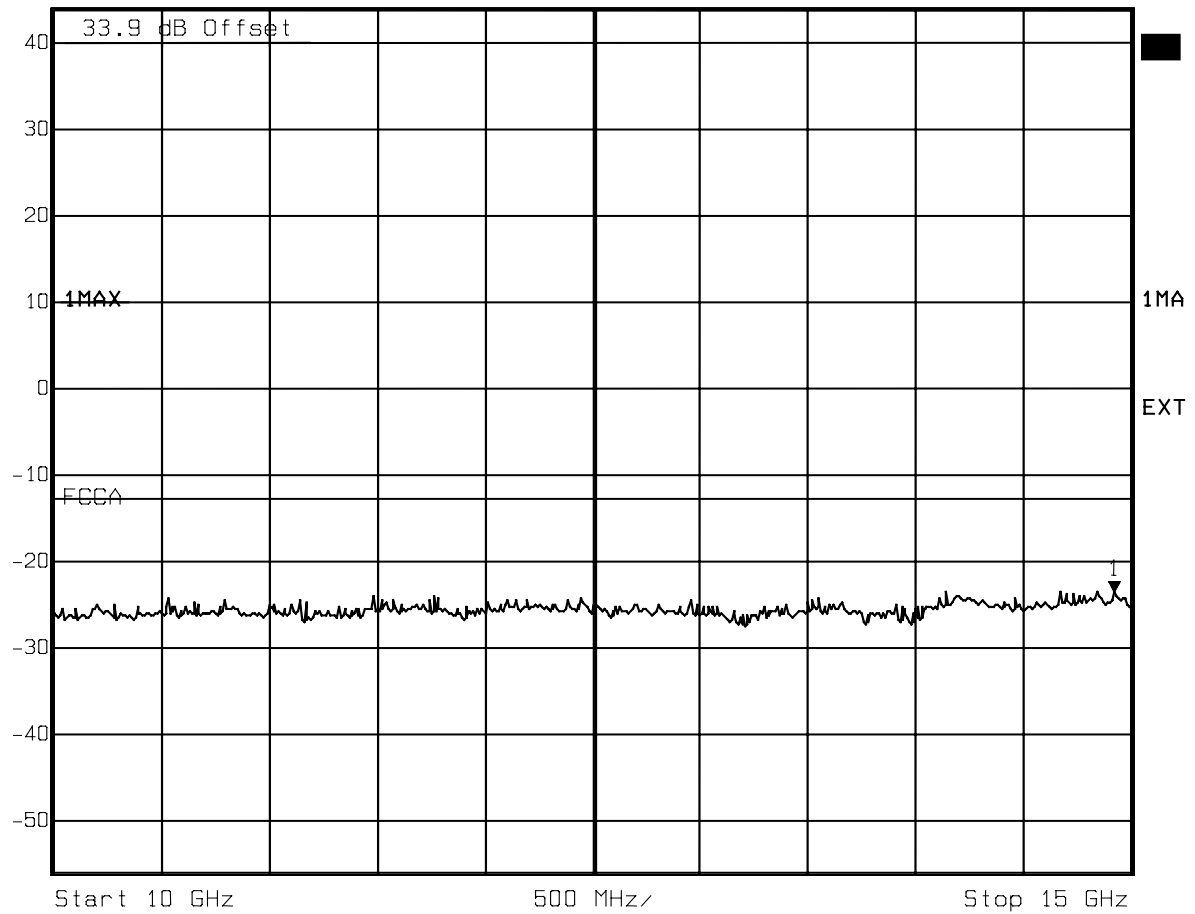
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -20.23 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 6.99398798 GHz SWT 29 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN513, TRX1 CHN 584, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 12:58:15



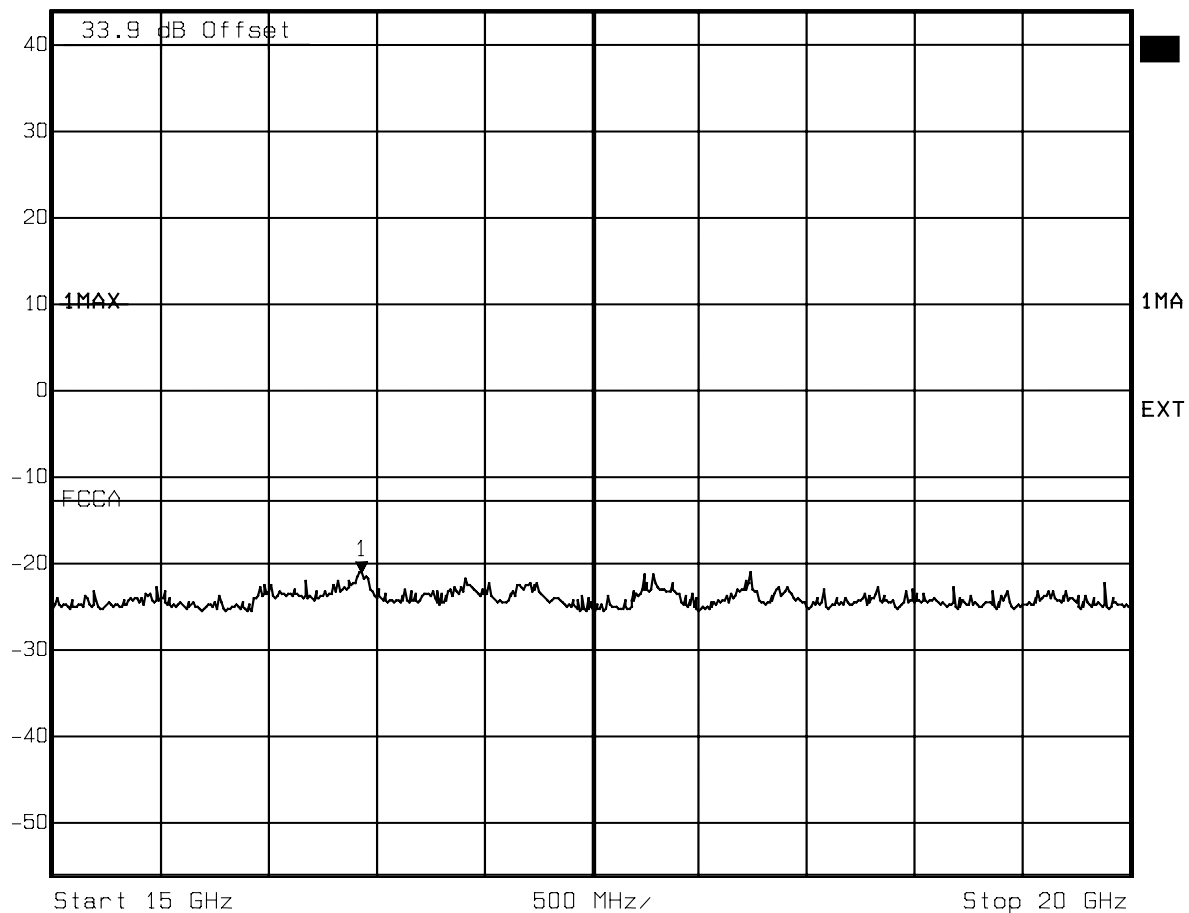
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.67 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.91983968 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN513, TRX1 CHN 584, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 12:58:55



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.23 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.43286573 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN513, TRX1 CHN 584, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 12:59:58

MEASUREMENT: 4

MEASUREMENT

OF

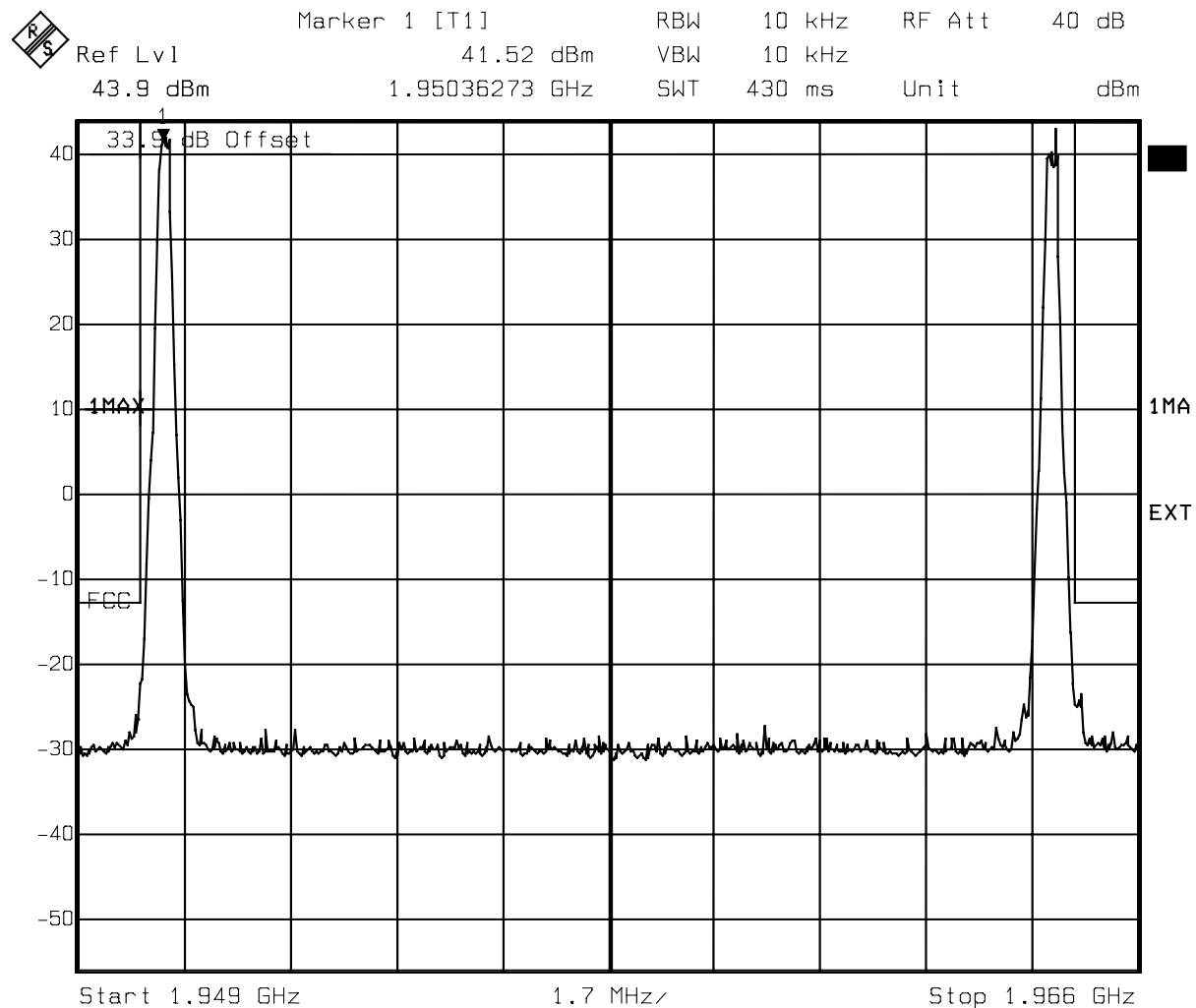
SPURIOUS EMISSIONS

2 TRX WITH COMBINER (4/4/4 Configuration)

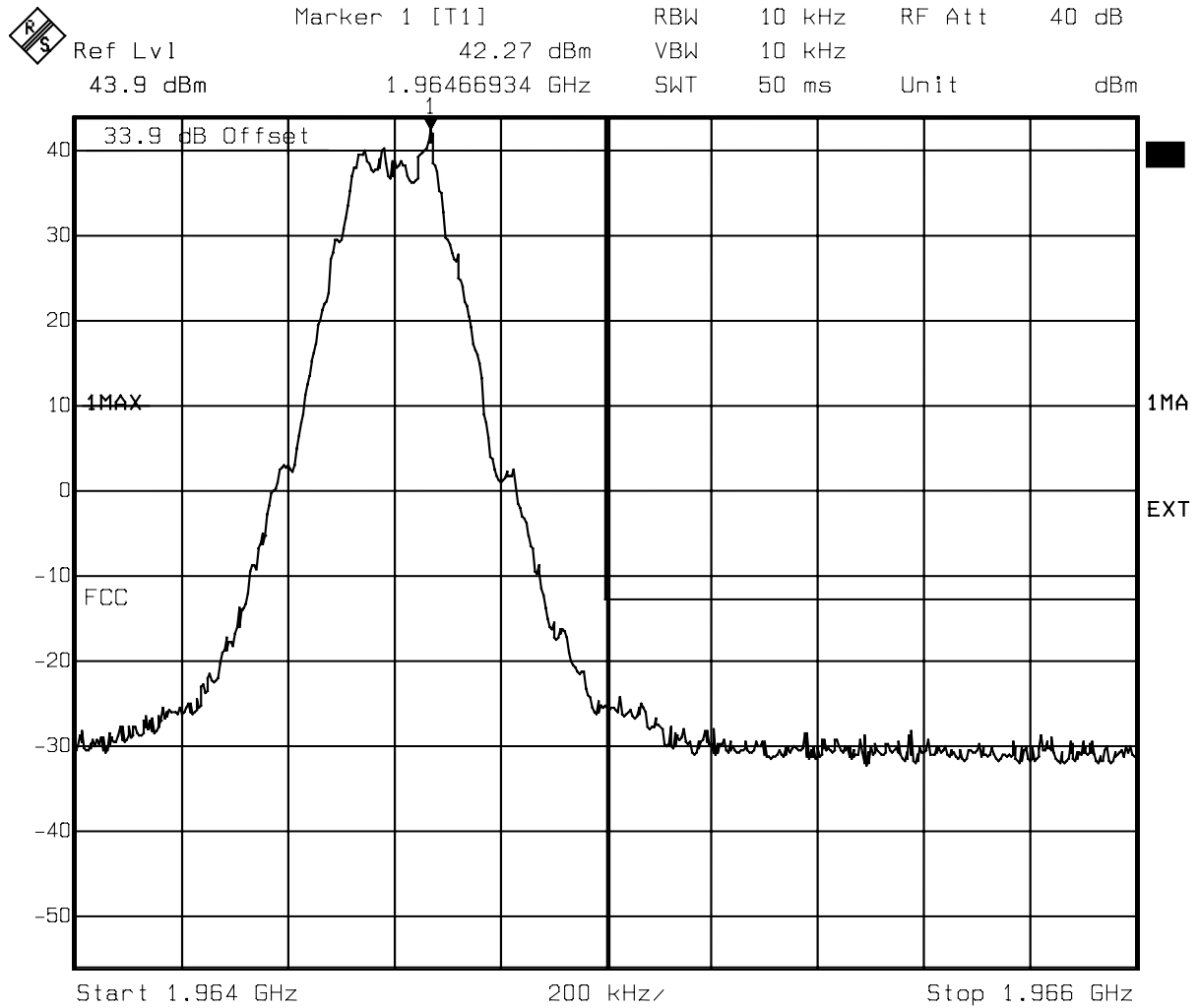
BLOCK B

(1950 – 1965 MHz)

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



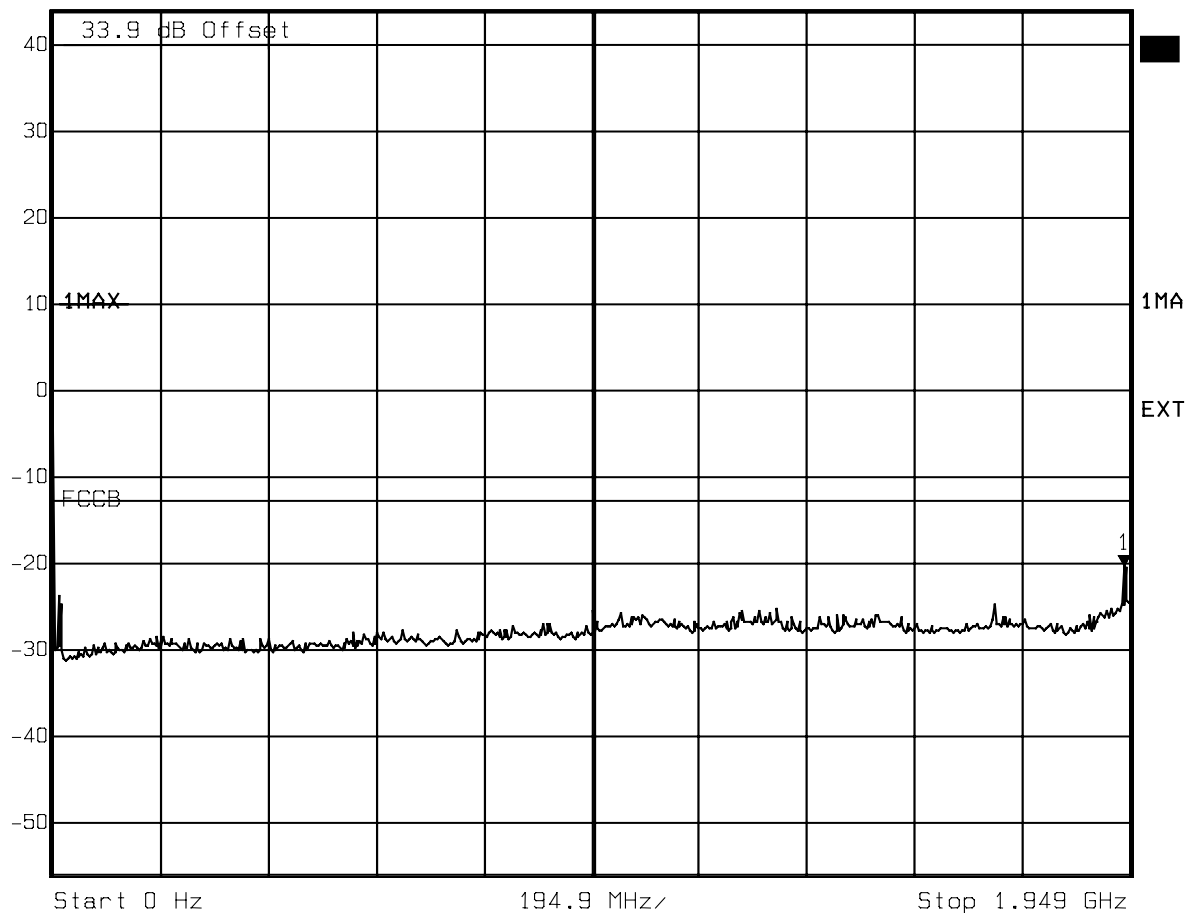
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN613, TRX1 CHN 684, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 13:36:50



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN613, TRX1 CHN 684, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 13:37:33



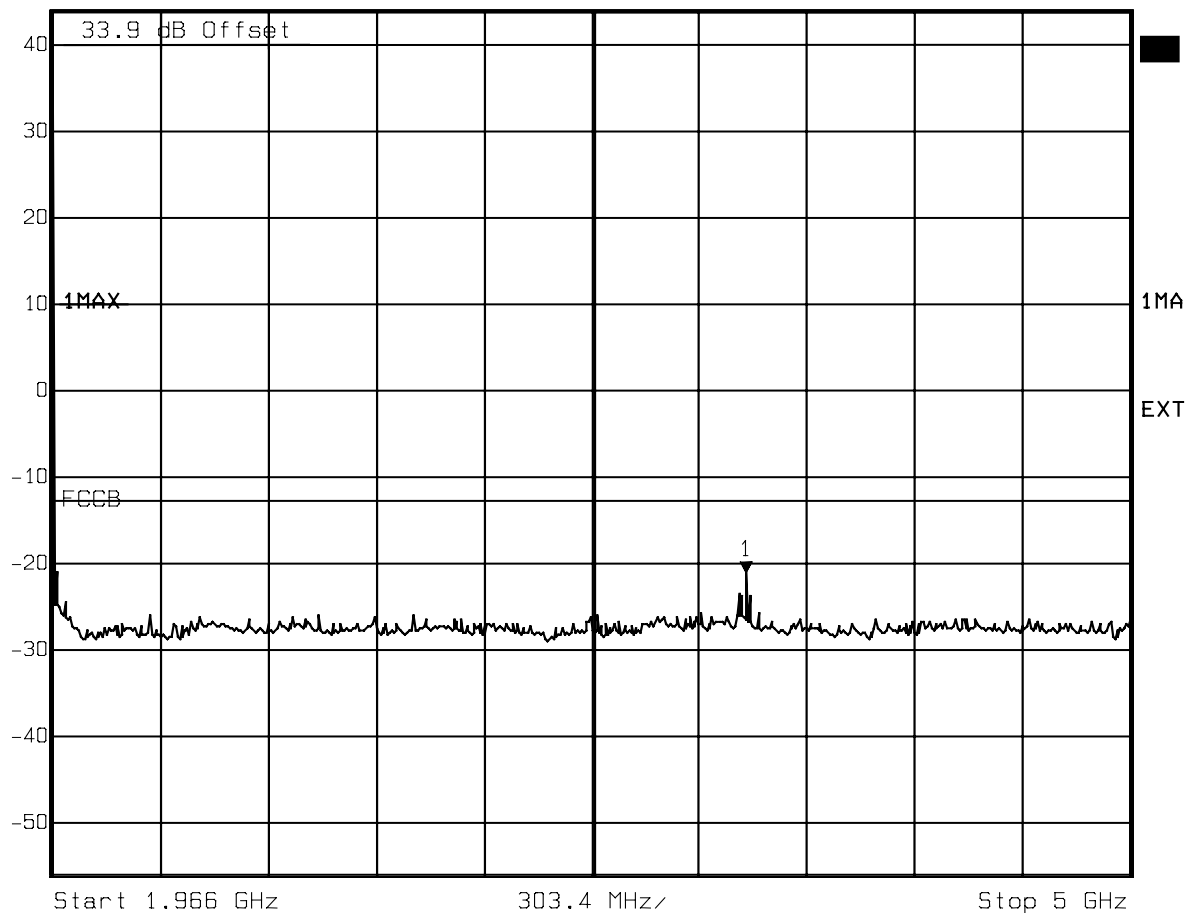
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.37 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.93728257 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN613, TRX1 CHN 684, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 13:41:56



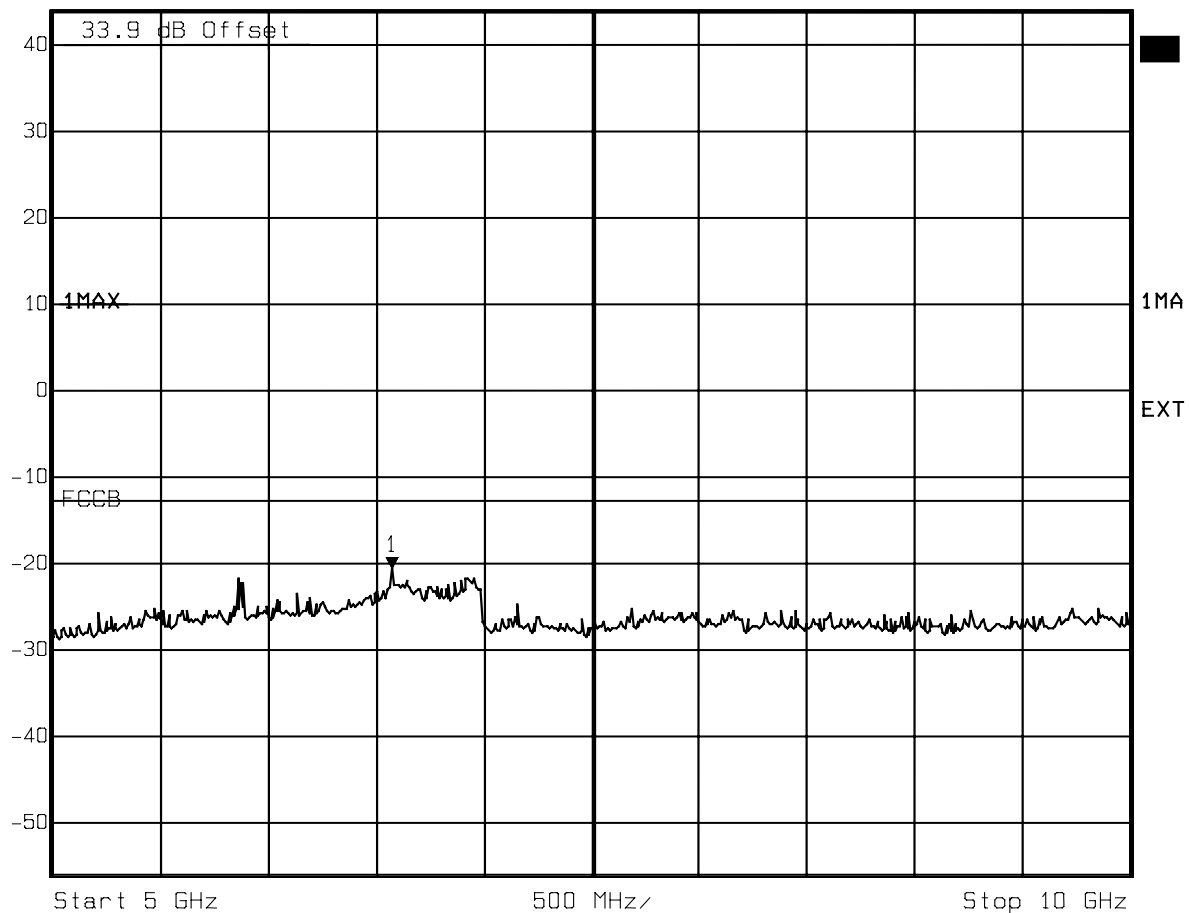
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.26 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.91773146 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN613, TRX1 CHN 684, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 13:42:50



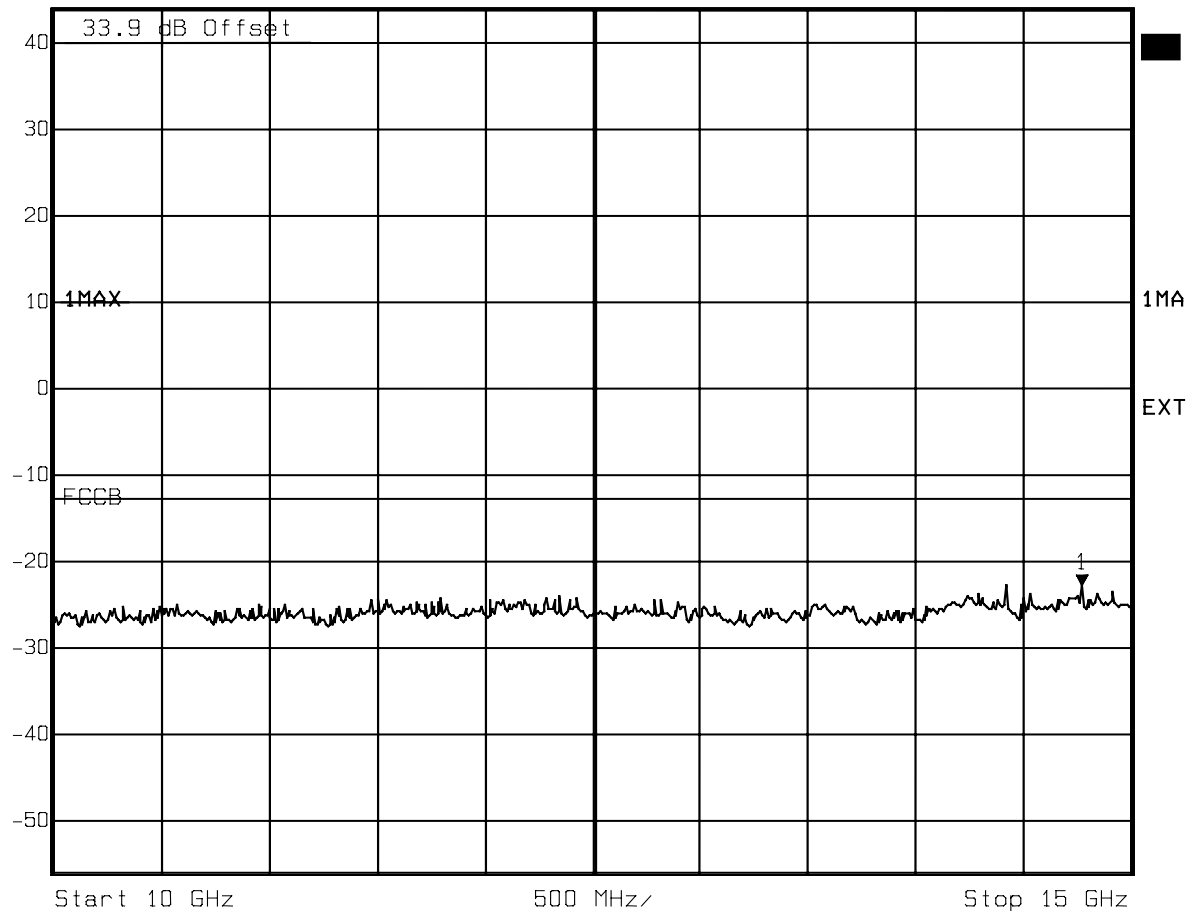
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.73 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.57314629 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN613, TRX1 CHN 684, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 13:43:29



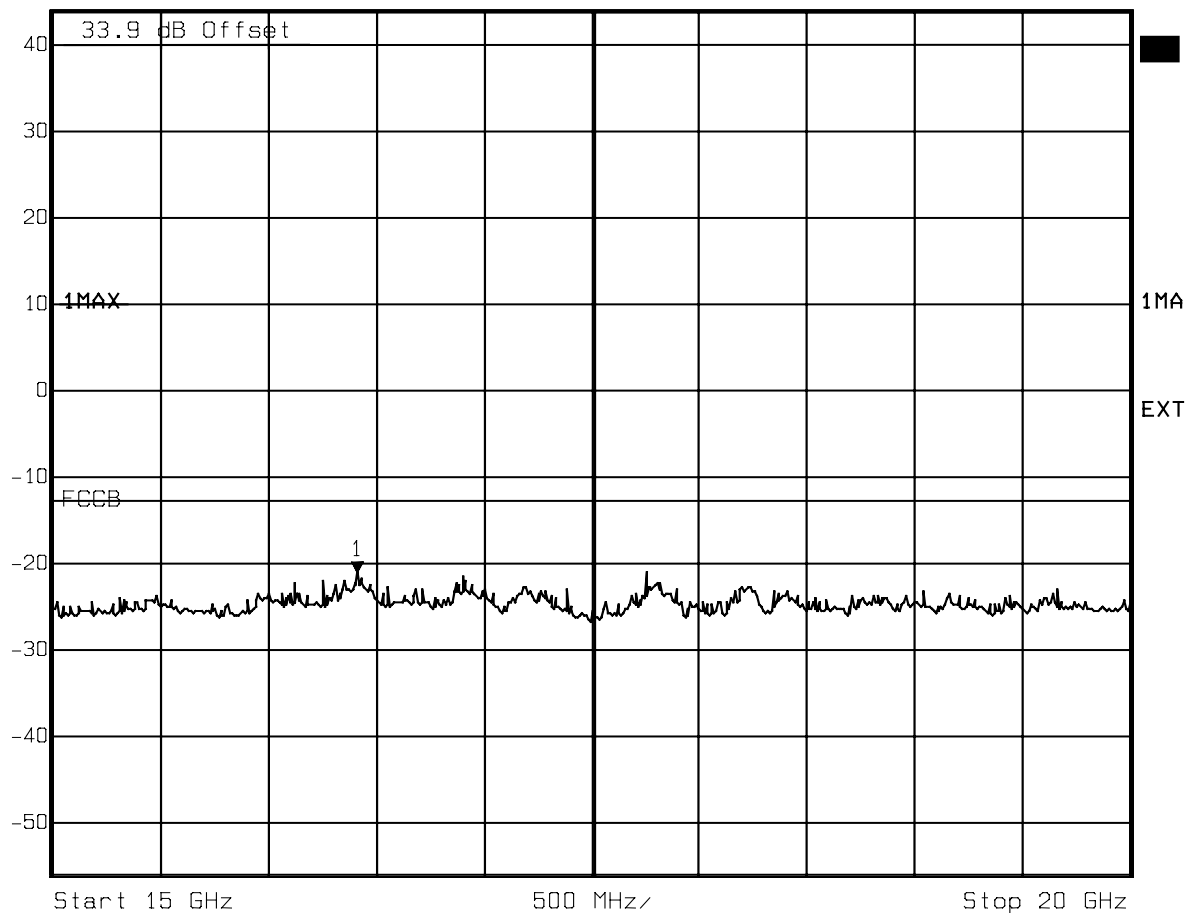
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.96 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.76953908 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN613, TRX1 CHN 684, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 13:43:56



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.28 dBm	VBW	1 MHz	Mixer
43.9 dBm	16.41282565 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN613, TRX1 CHN 684, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 13:44:22

MEASUREMENT: 4

MEASUREMENT

OF

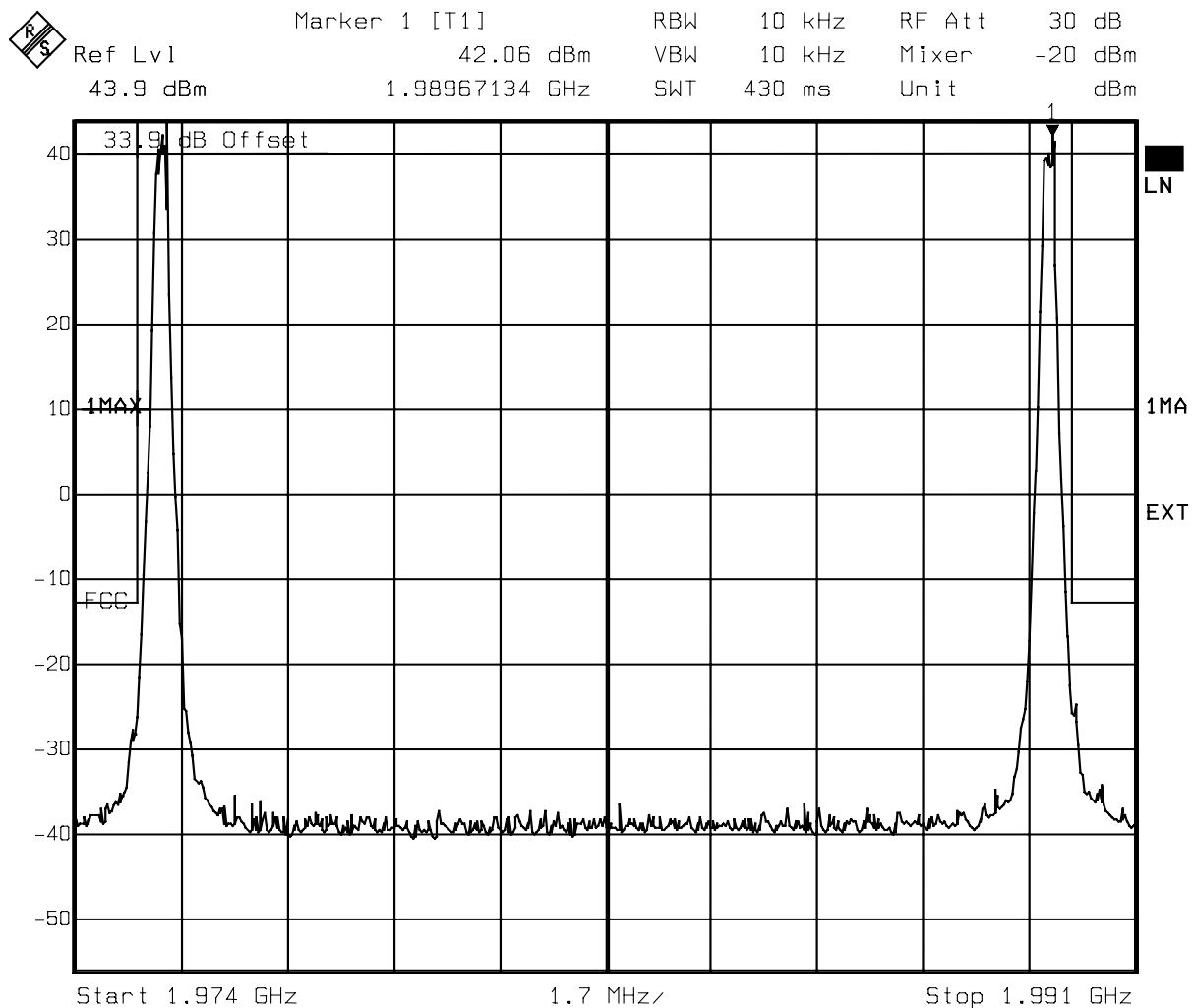
SPURIOUS EMISSIONS

2 TRX WITH COMBINER (4/4/4 Configuration)

BLOCK C

(1975 – 1990 MHz)

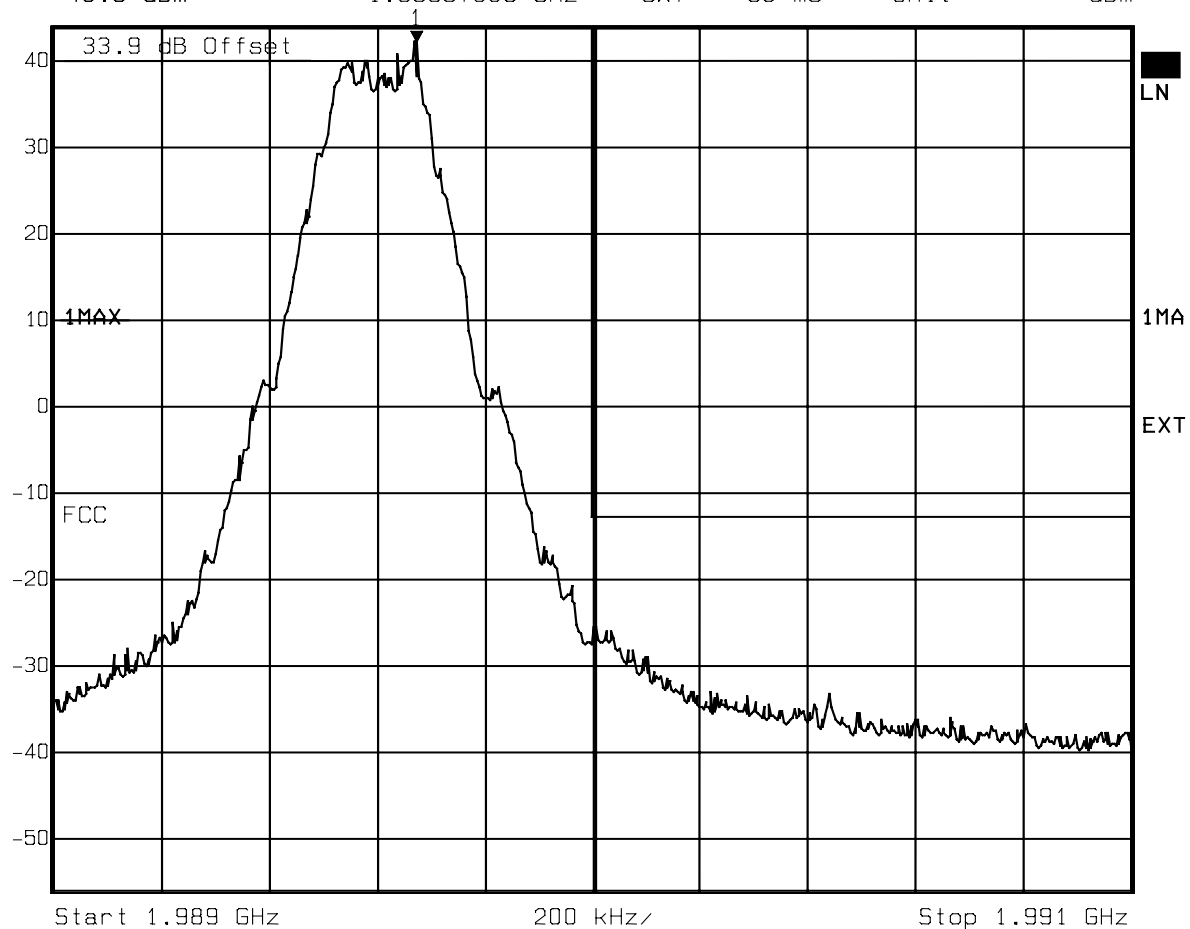
Left Edge:	1975.4 MHz (Channel 738)
Right Edge:	1989.6 MHz (Channel 809)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN738, TRX1 CHN 809, TX PWR: 47.3dBm
 Config 4/4/4
 Date: 21.MAY.2001 14:36:47



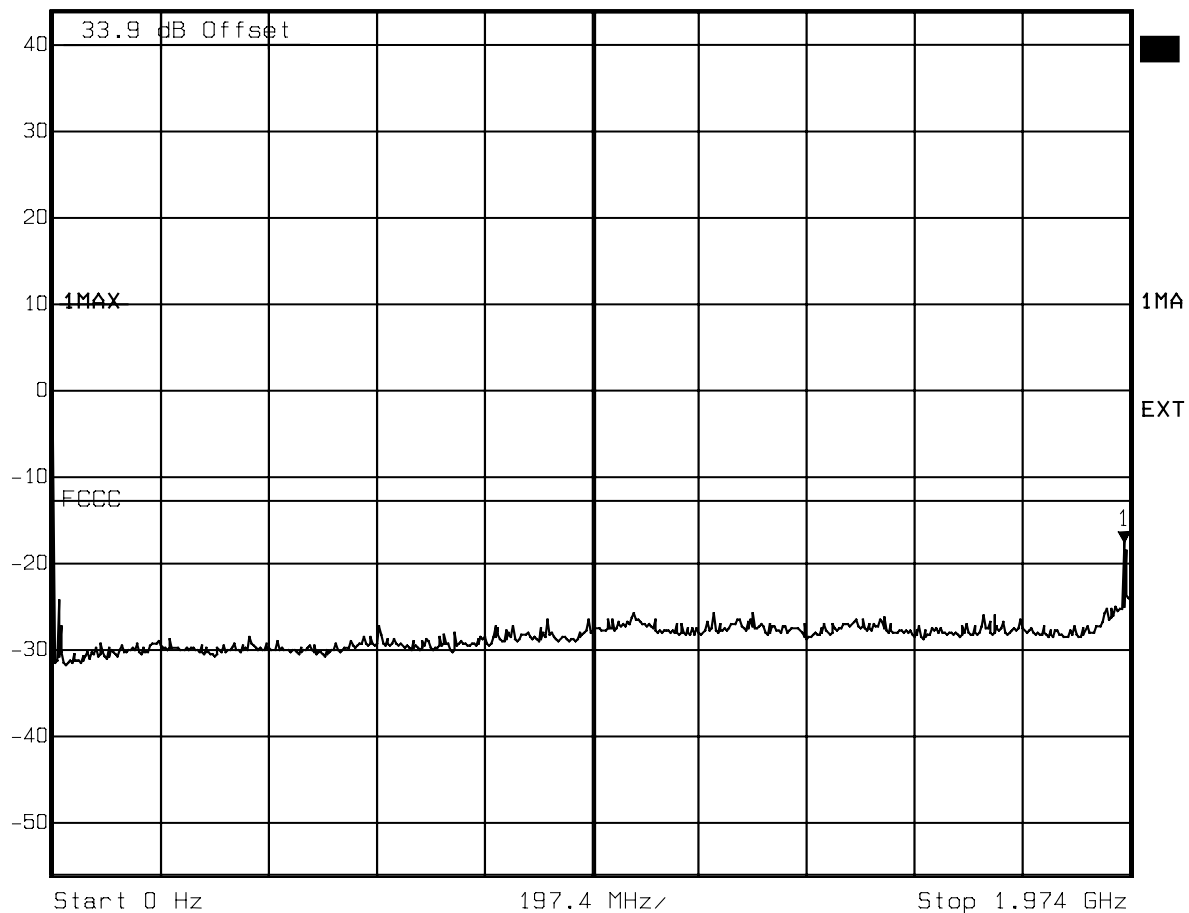
Marker 1 [T1]
 Ref Lvl 42.12 dBm
 43.9 dBm
 RBW 10 kHz
 VBW 10 kHz
 SWT 50 ms
 RF Att 30 dB
 Mixer -20 dBm
 Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN738, TRX1 CHN 809, TX PWR: 47.3dBm
 Config 4/4/4
 Date: 21.MAY.2001 14:37:46



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-17.76 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.96213226 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02

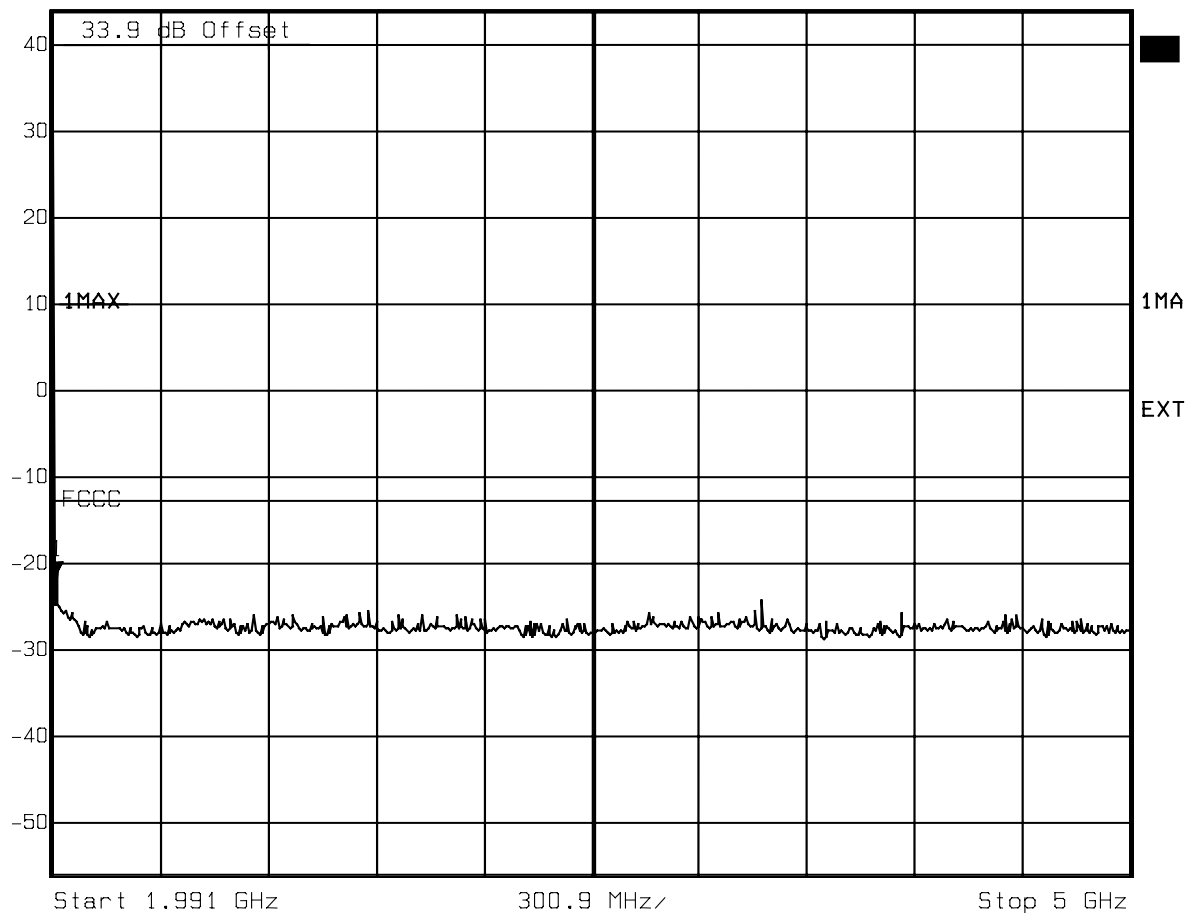
Comment A: Block C, TRX0 CHN738, TRX1 CHN 809, TX PWR: 47.3dBm

Config 4/4/4

Date: 21.MAY.2001 14:39:21



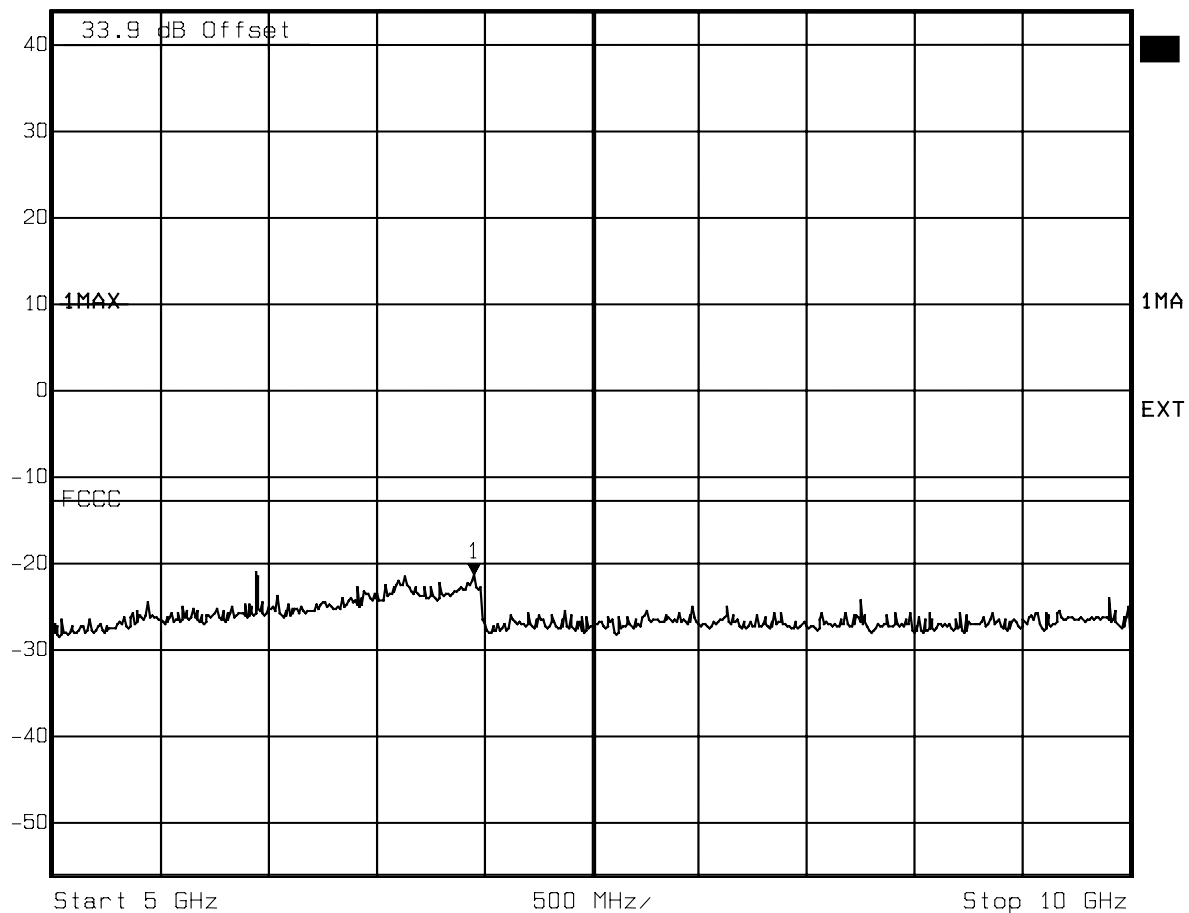
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.25 dBm	VBW	1 MHz	Mixer
43.9 dBm	2.00306012 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN738, TRX1 CHN 809, TX PWR: 47.3dBm
 Config 4/4/4
 Date: 21.MAY.2001 14:40:12



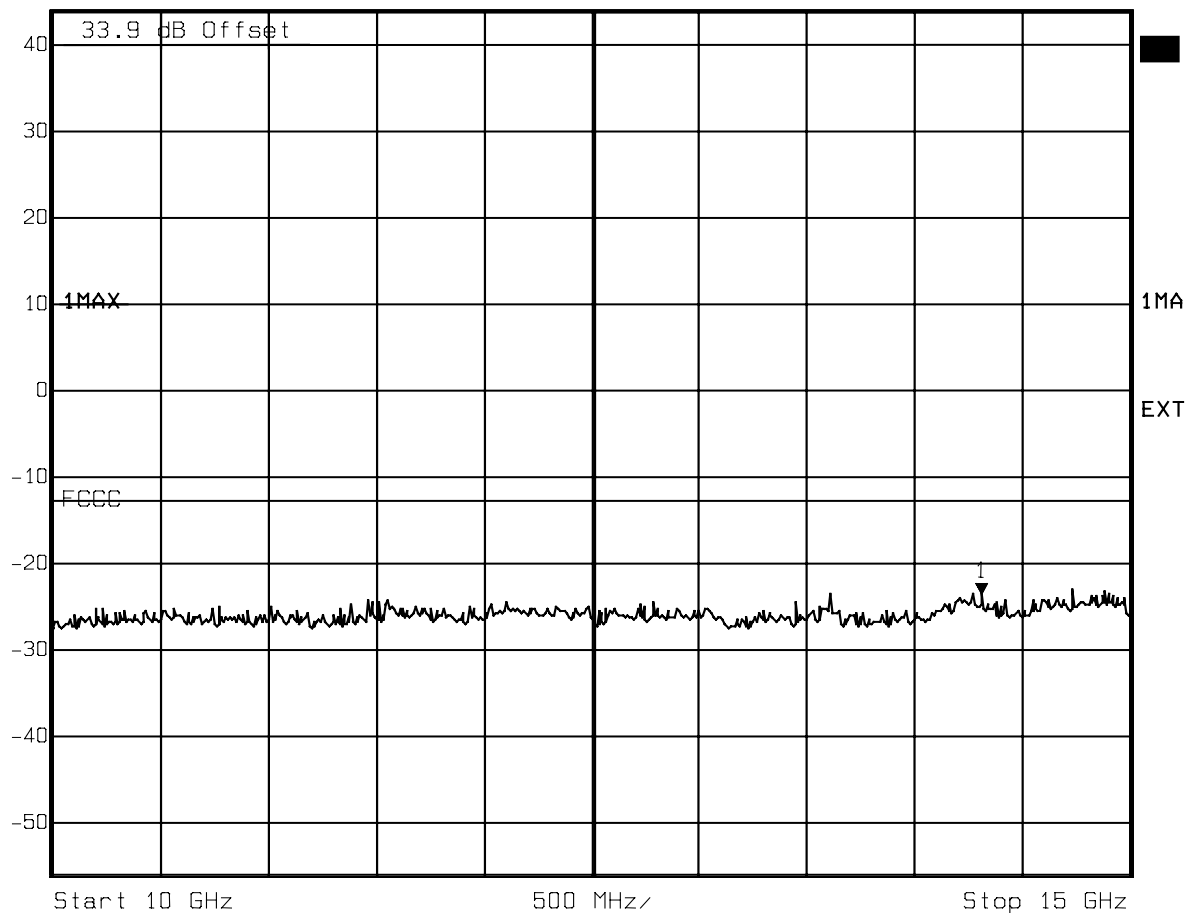
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.44 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.95390782 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN738, TRX1 CHN 809, TX PWR: 47.3dBm
 Config 4/4/4
 Date: 21.MAY.2001 14:40:46



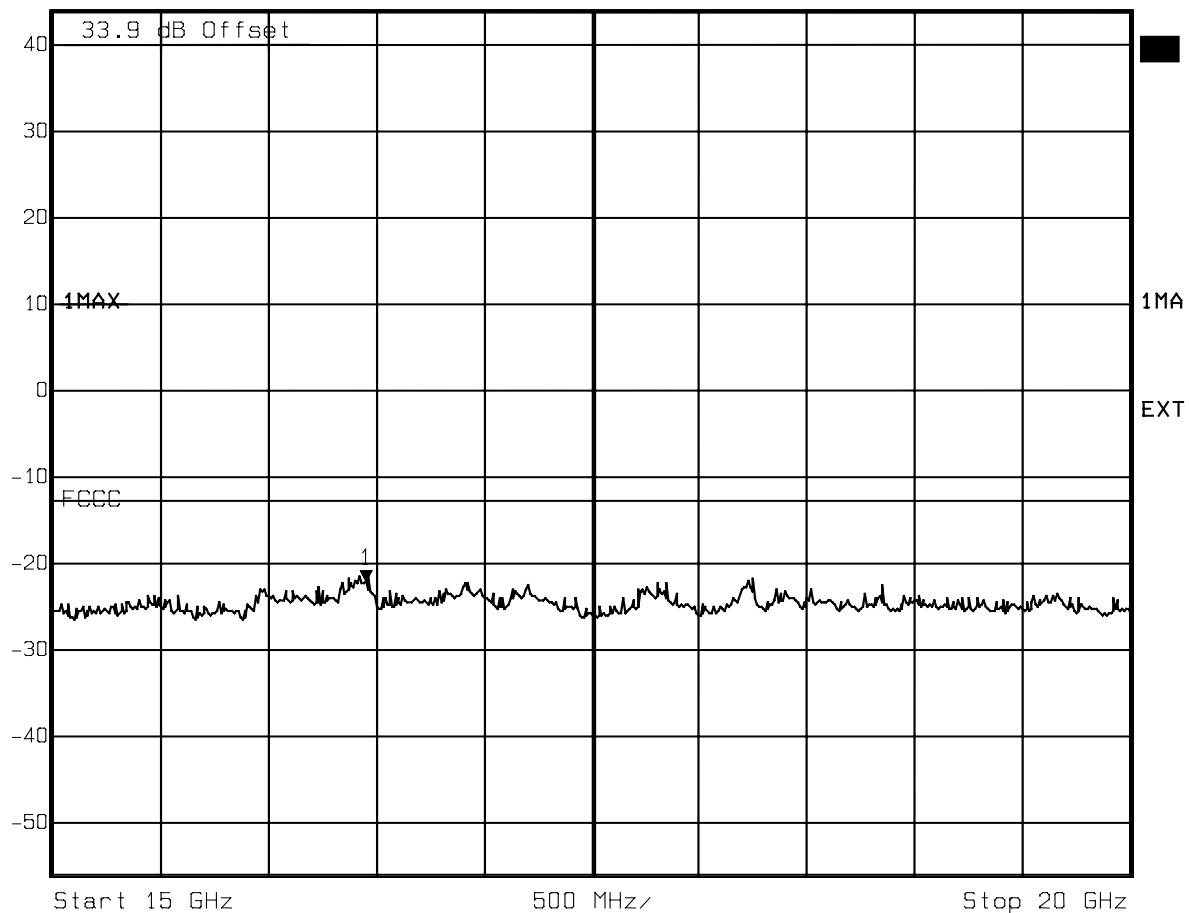
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.62 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.30861723 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN738, TRX1 CHN 809, TX PWR: 47.3dBm
 Config 4/4/4
 Date: 21.MAY.2001 14:42:48



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.21 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.45290581 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN738, TRX1 CHN 809, TX PWR: 47.3dBm
 Config 4/4/4
 Date: 21.MAY.2001 14:43:14

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

2 TRX WITH COMBINER (4/4/4 Configuration)

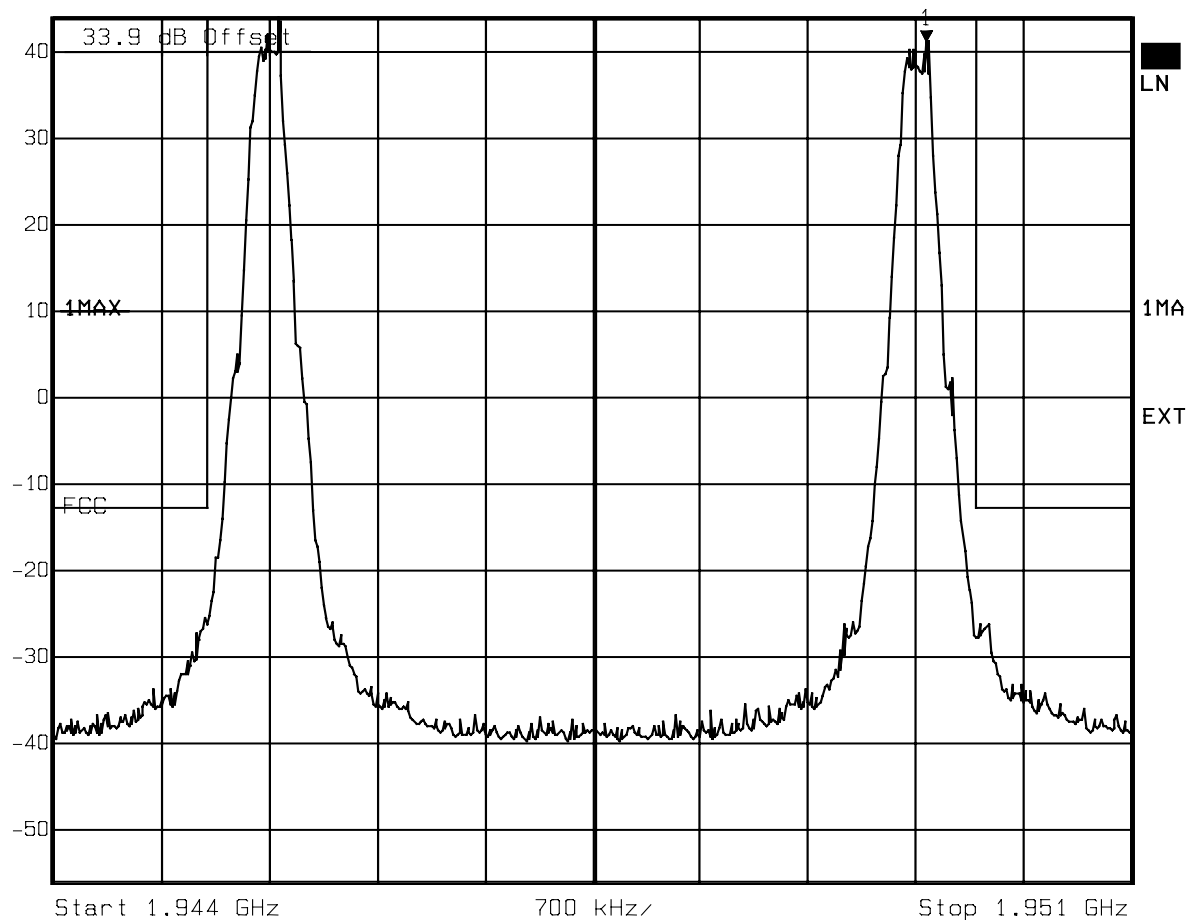
BLOCK D

(1945 – 1950 MHz)

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



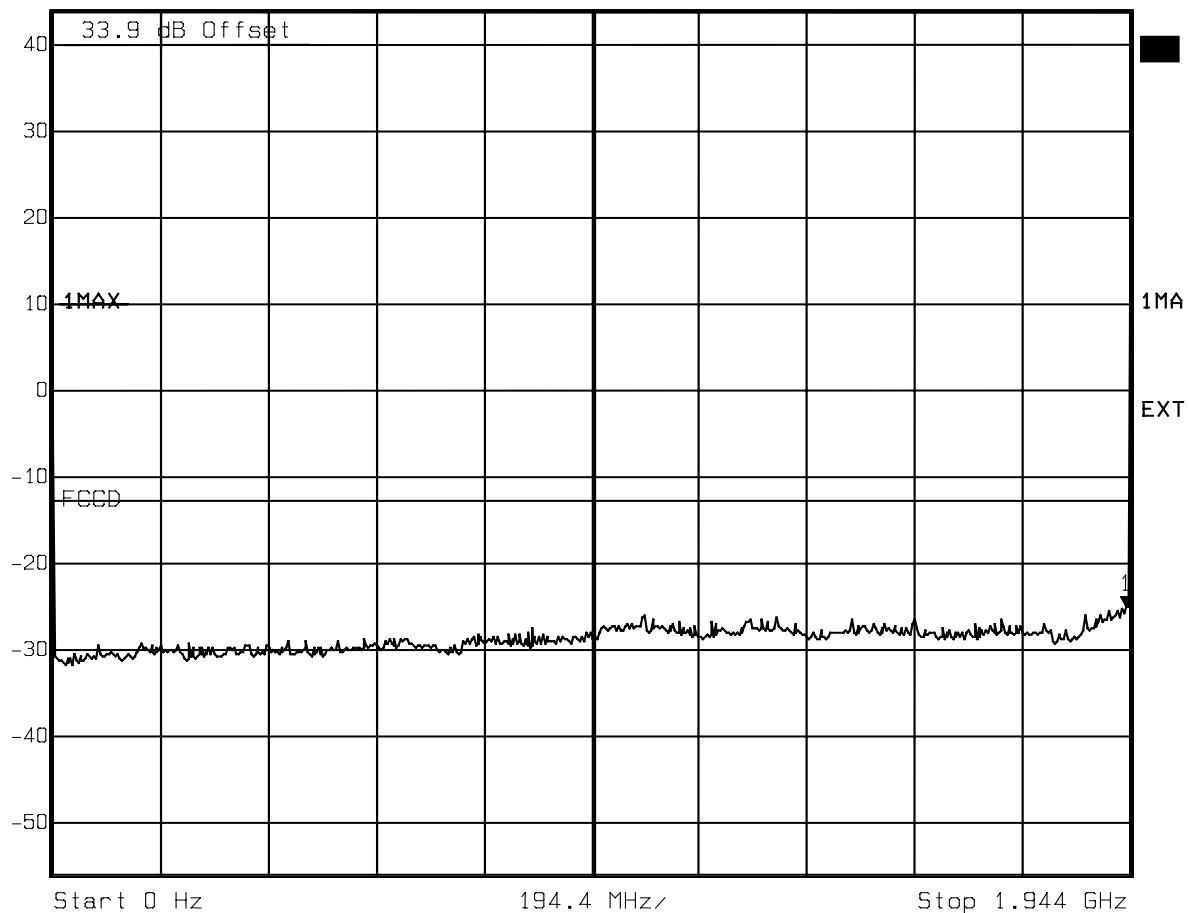
Ref Lvl	Marker 1 [T1]	RBW	10 kHz	RF Att	30 dB
43.9 dBm	40.98 dBm	VBW	10 kHz	Mixer	-20 dBm
	1.94966733 GHz	SWT	175 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:02:10



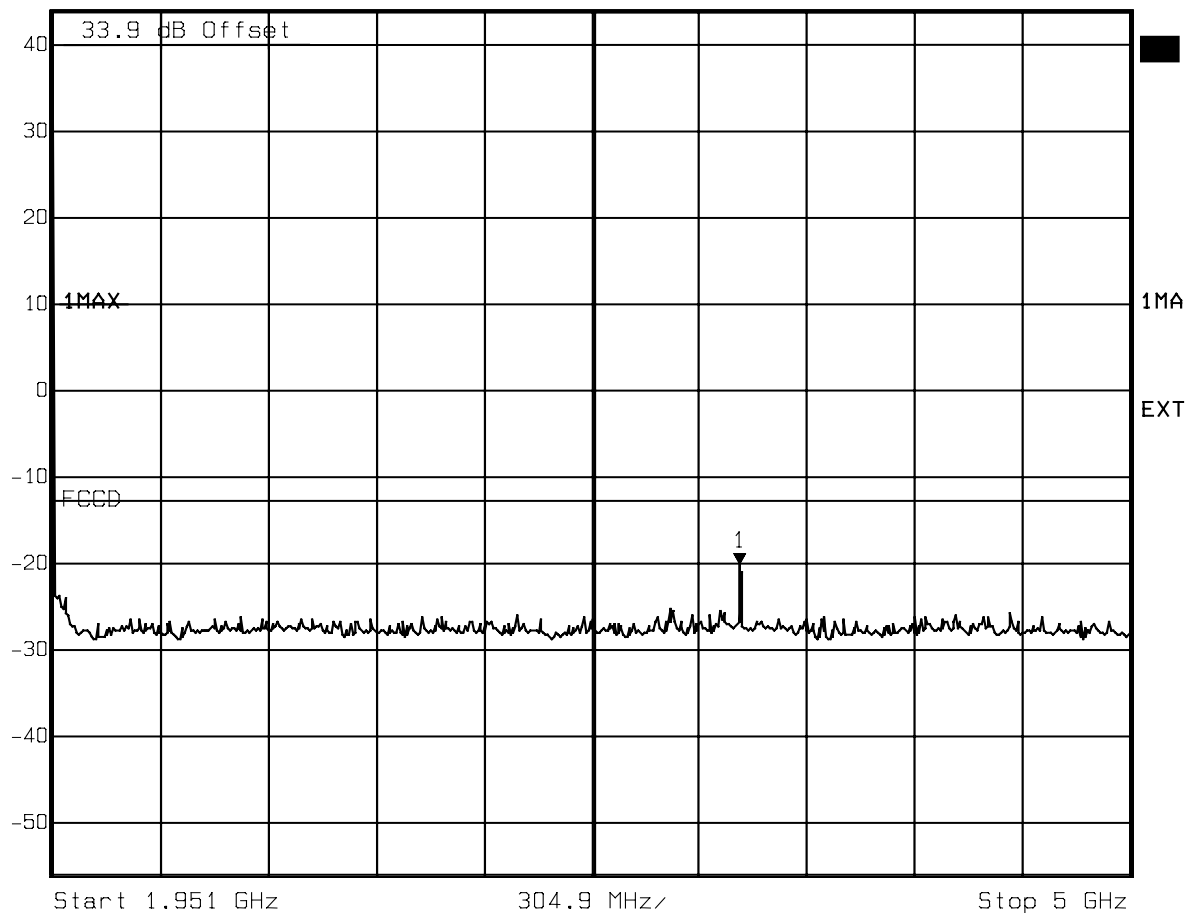
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-25.14 dBm	VBW	1 MHz	Mixer
43.9 dBm	1.93620842 GHz	SWT	5 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:03:48



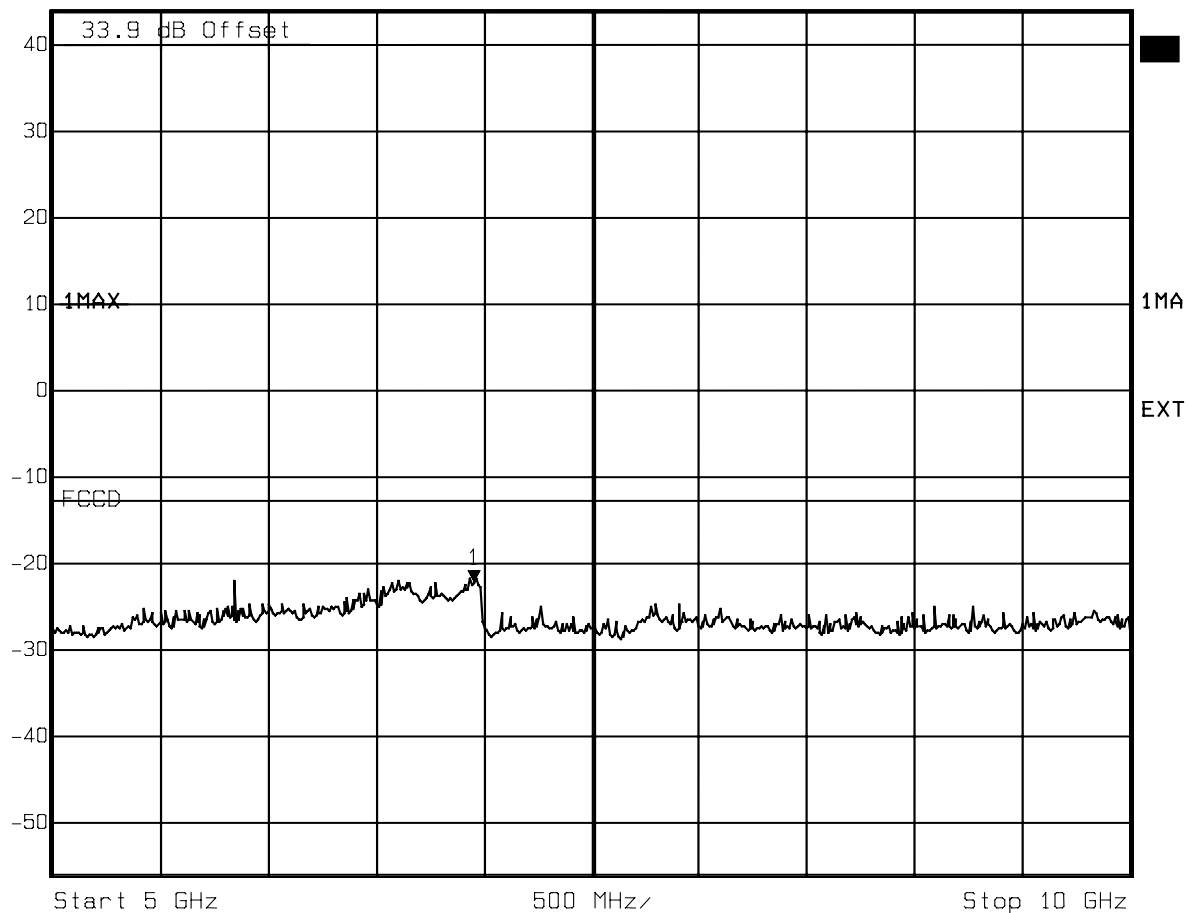
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-20.15 dBm	VBW	1 MHz	Mixer
43.9 dBm	3.89405010 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:04:34



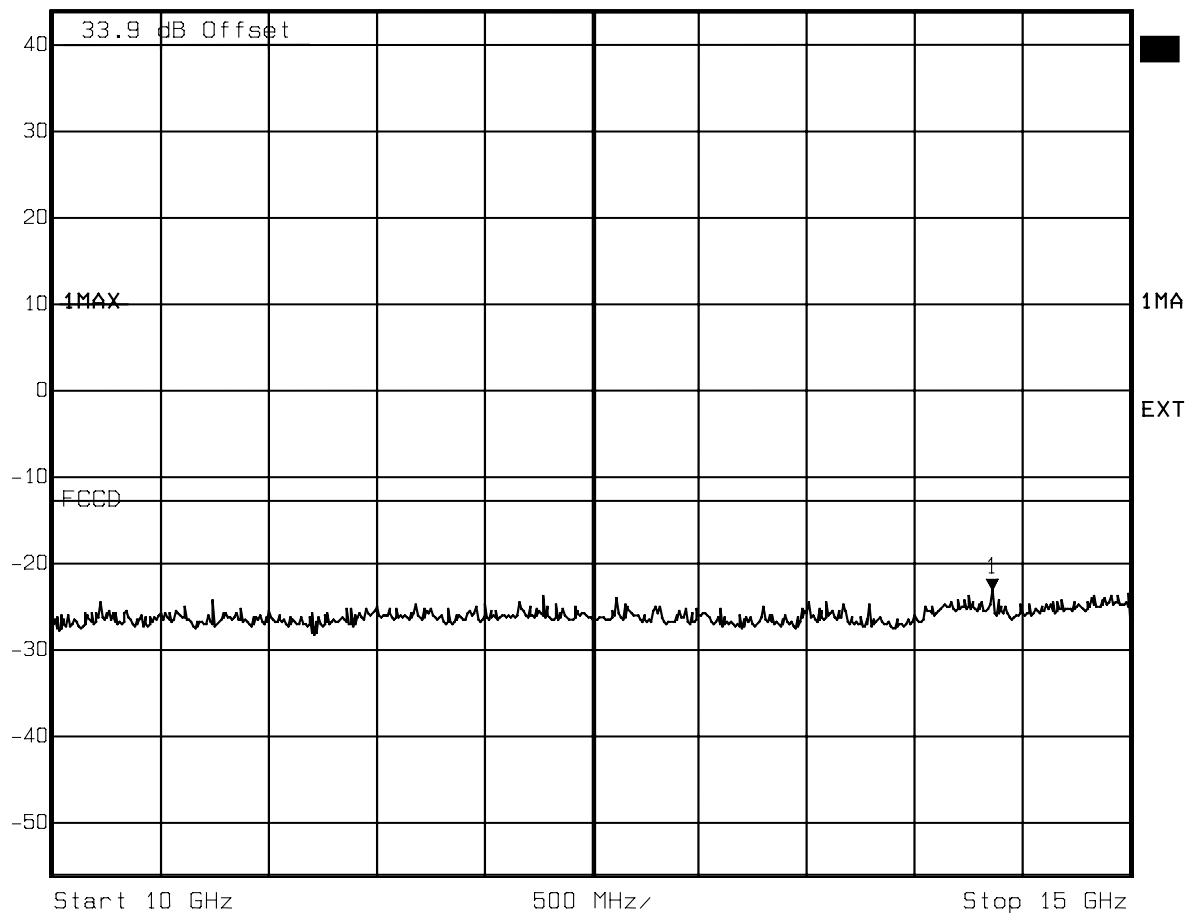
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.13 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.95390782 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:05:01



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.30 dBm	VBW	1 MHz	Mixer
43.9 dBm	14.35871743 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02

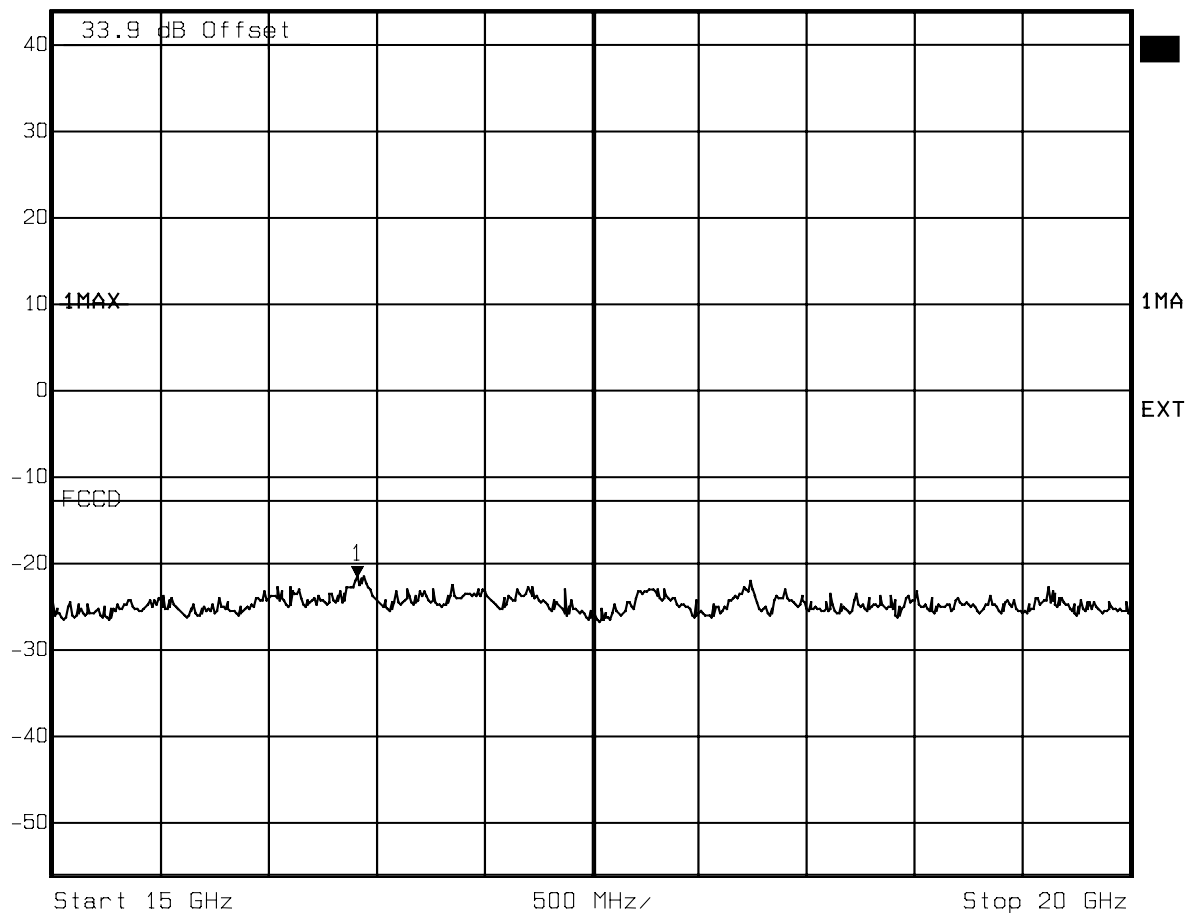
Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm

Config 4/4/4

Date: 21.MAY.2001 15:05:25



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.68 dBm	VBW	1 MHz	Mixer
43.9 dBm	16.41282565 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:05:56

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

2 TRX WITH COMBINER (4/4/4 Configuration)

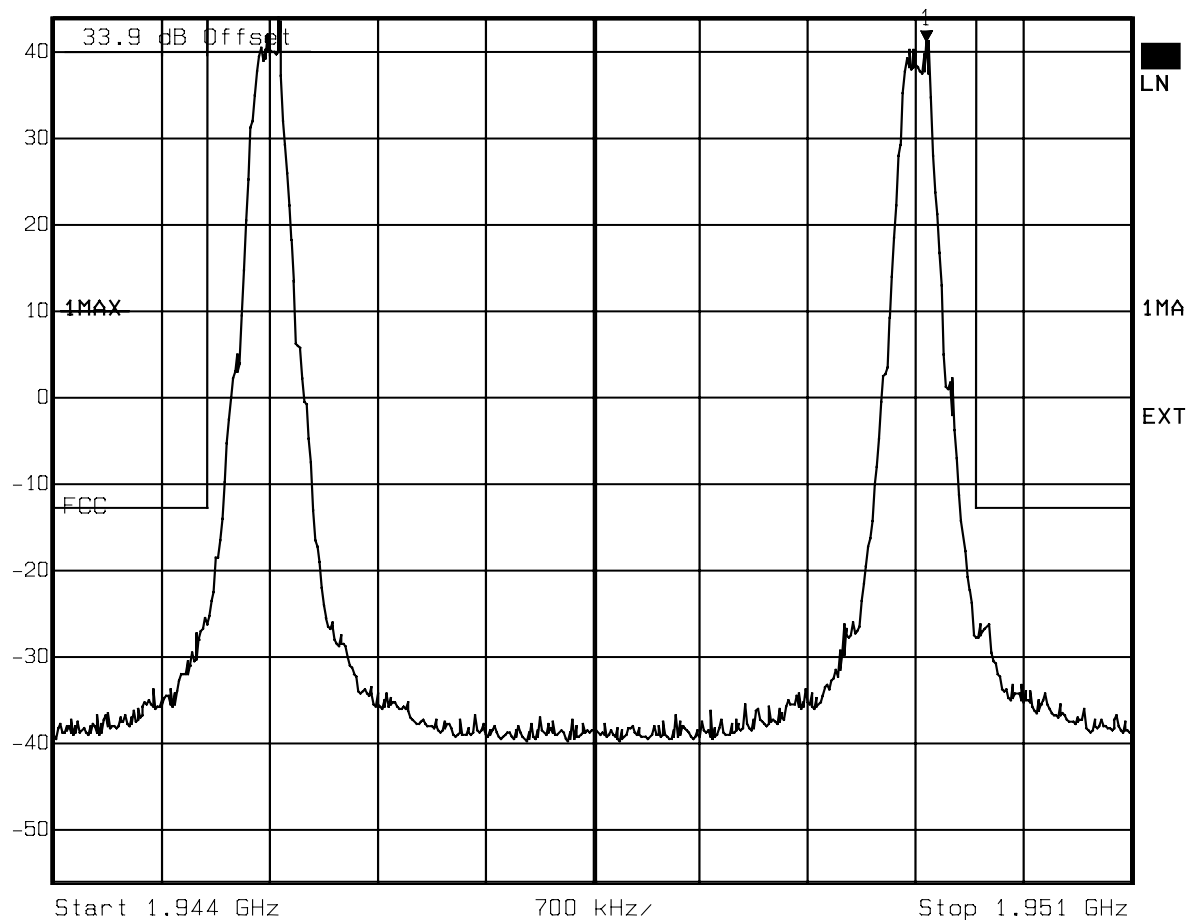
BLOCK E

(1965 – 1970 MHz)

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



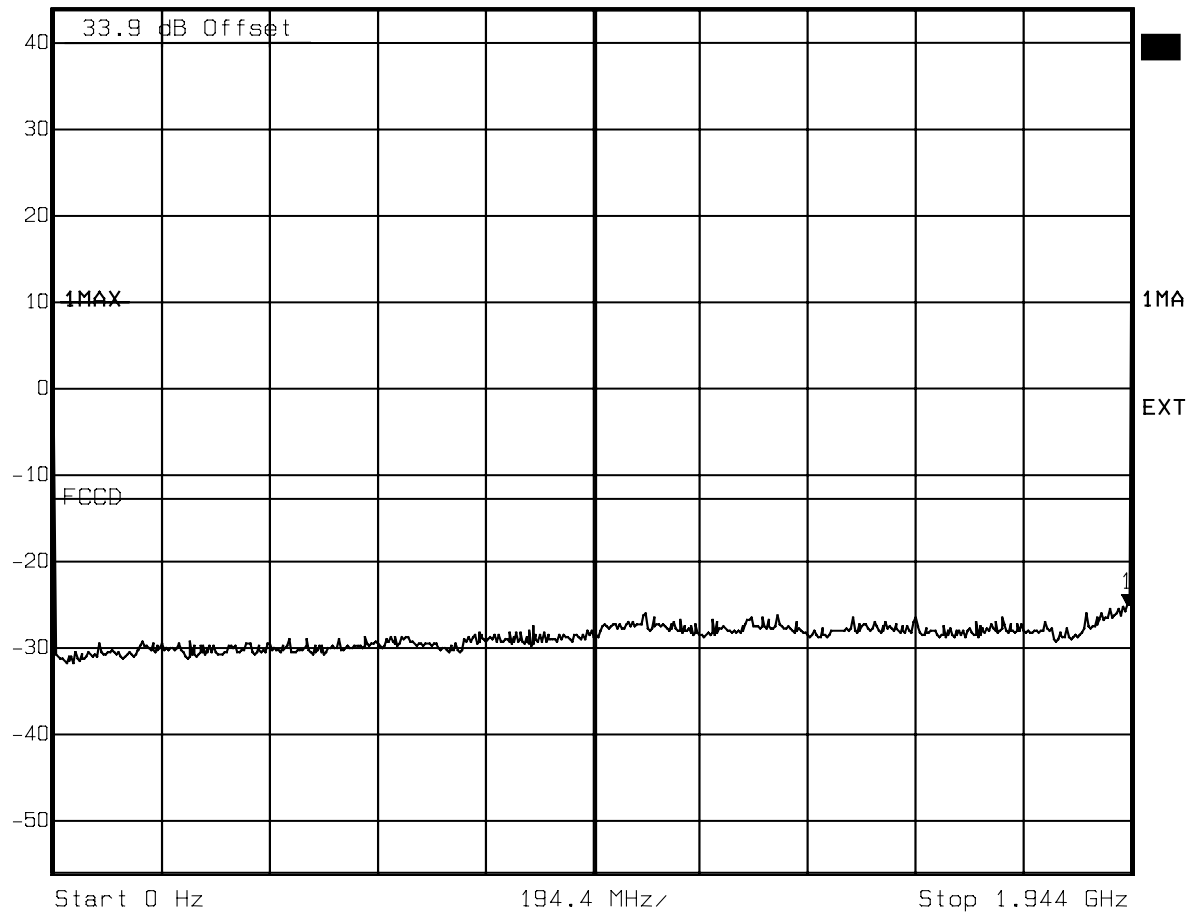
Ref Lvl	Marker 1 [T1]	RBW	10 kHz	RF Att	30 dB
43.9 dBm	40.98 dBm	VBW	10 kHz	Mixer	-20 dBm
	1.94966733 GHz	SWT	175 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:02:10



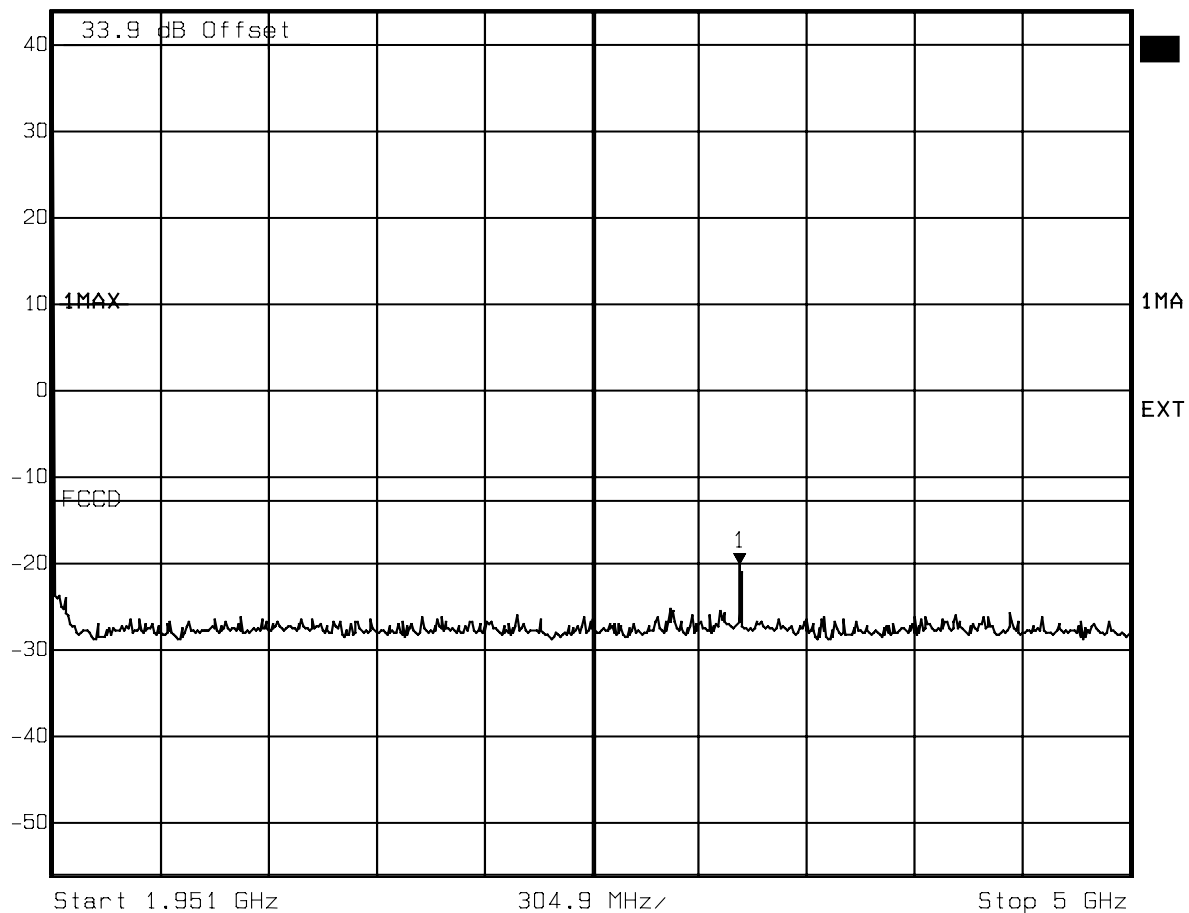
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.14 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.93620842 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:03:48



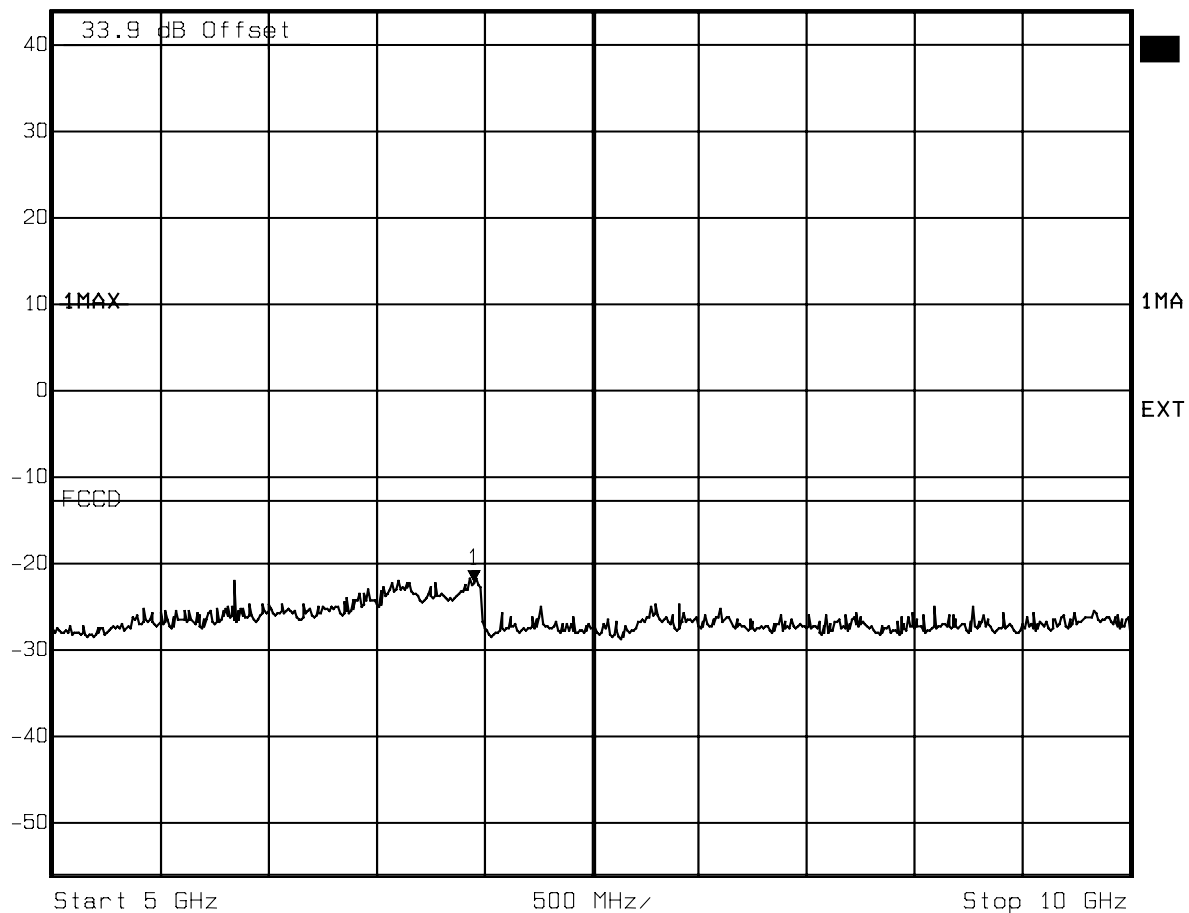
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.15 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.89405010 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:04:34



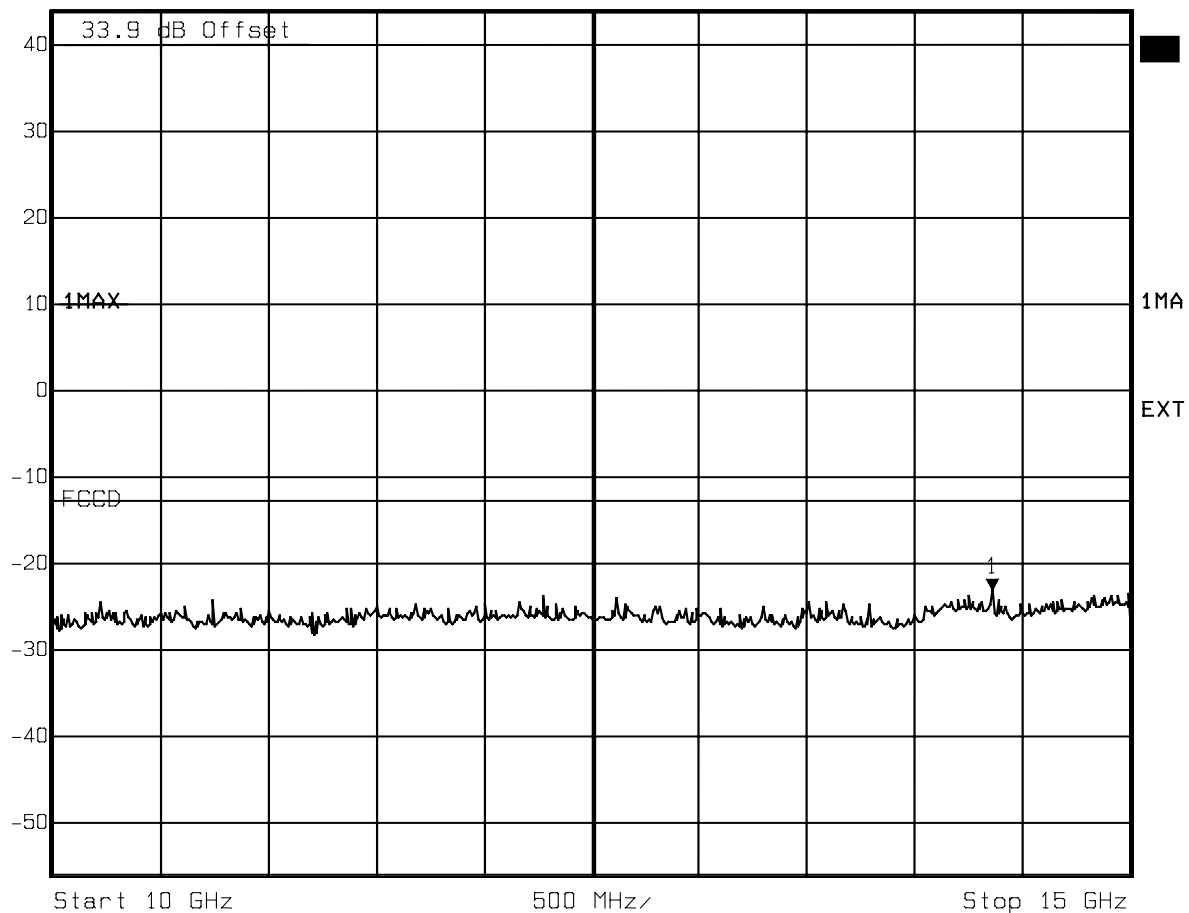
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-22.13 dBm	VBW	1 MHz	Mixer
43.9 dBm	6.95390782 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:05:01



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.30 dBm	VBW	1 MHz	Mixer
43.9 dBm	14.35871743 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02

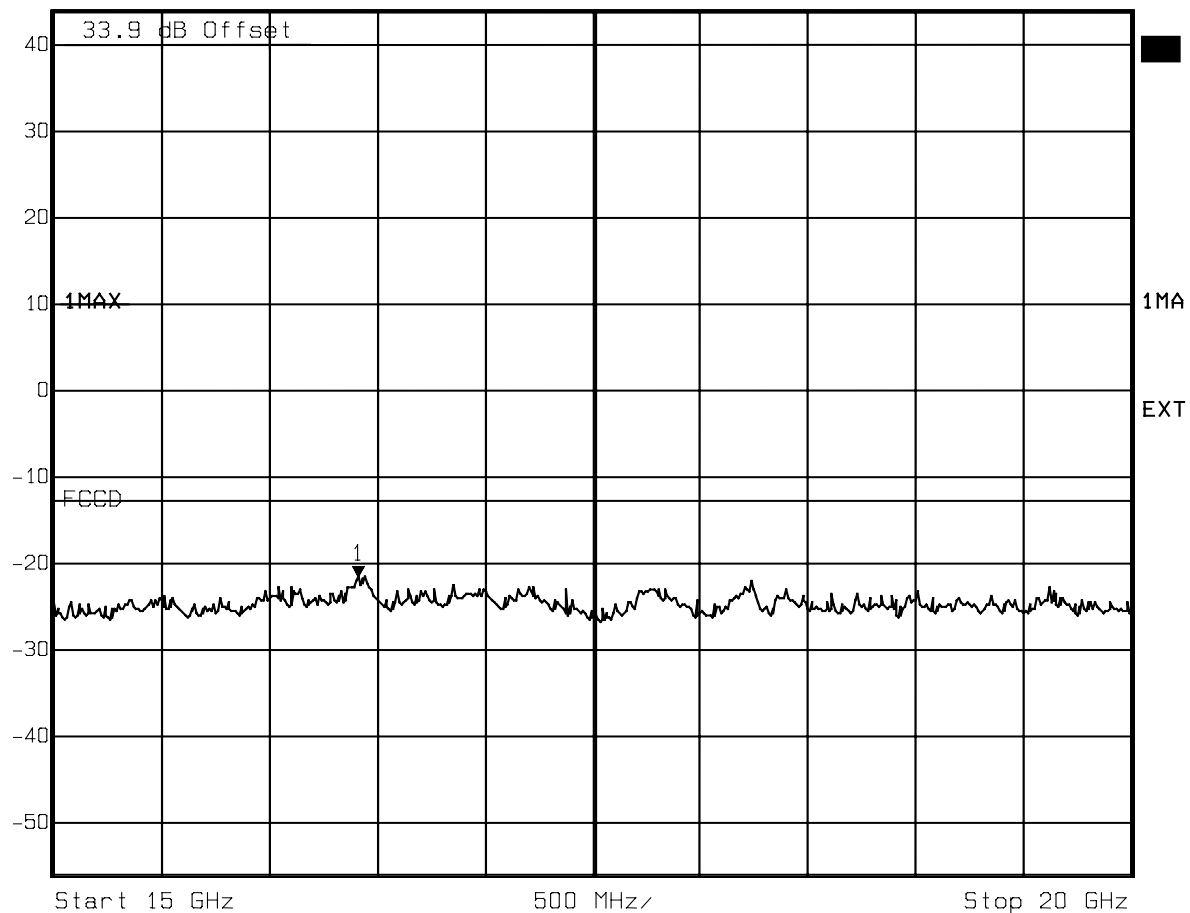
Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm

Config 4/4/4

Date: 21.MAY.2001 15:05:25



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.68 dBm	VBW	1 MHz	Mixer
43.9 dBm	16.41282565 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN588, TRX1 CHN 609, TX PWR: 47.2dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:05:56

MEASUREMENT: 4

MEASUREMENT

OF

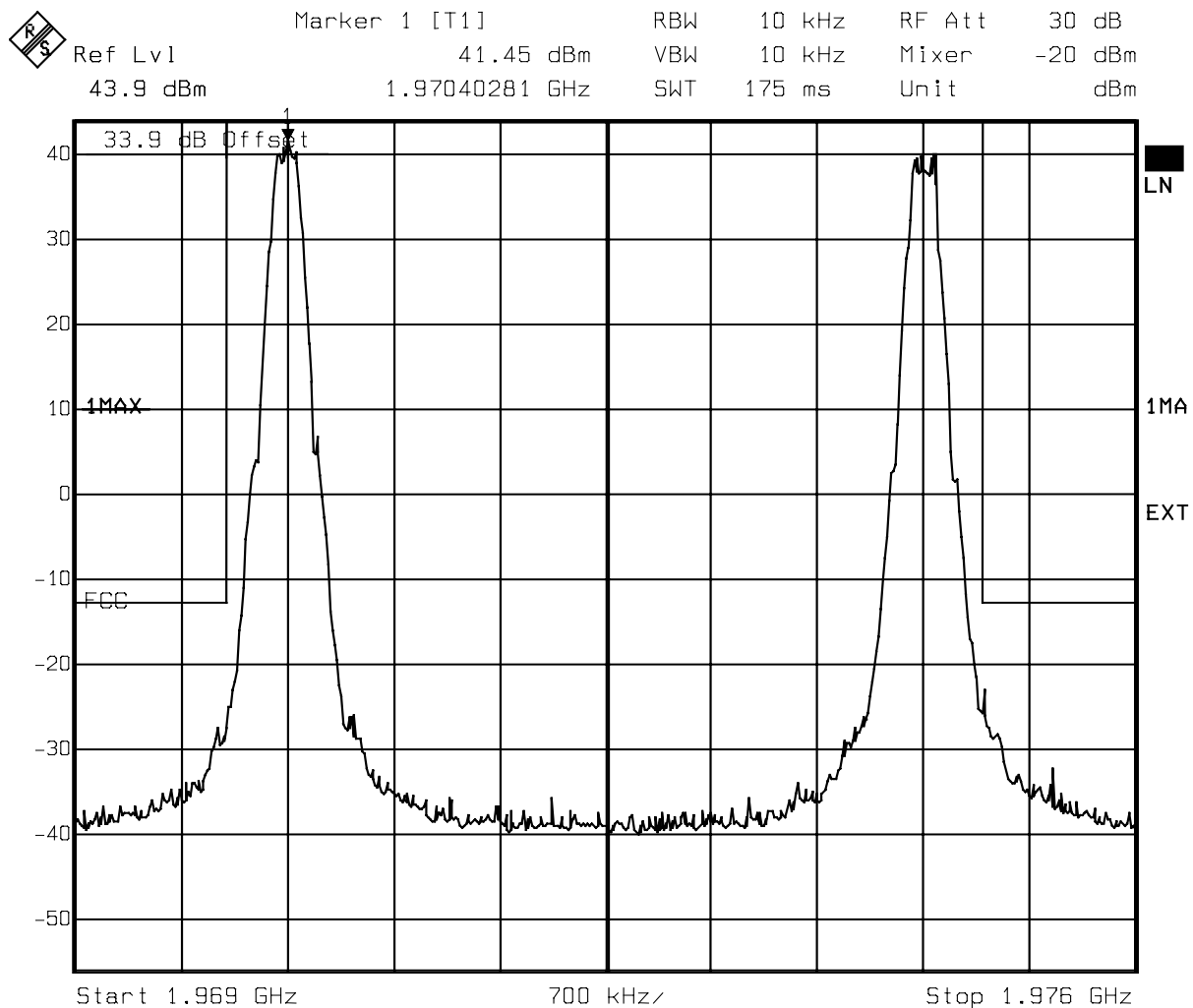
SPURIOUS EMISSIONS

2 TRX WITH COMBINER (4/4/4 Configuration)

BLOCK F

(1970 – 1975 MHz)

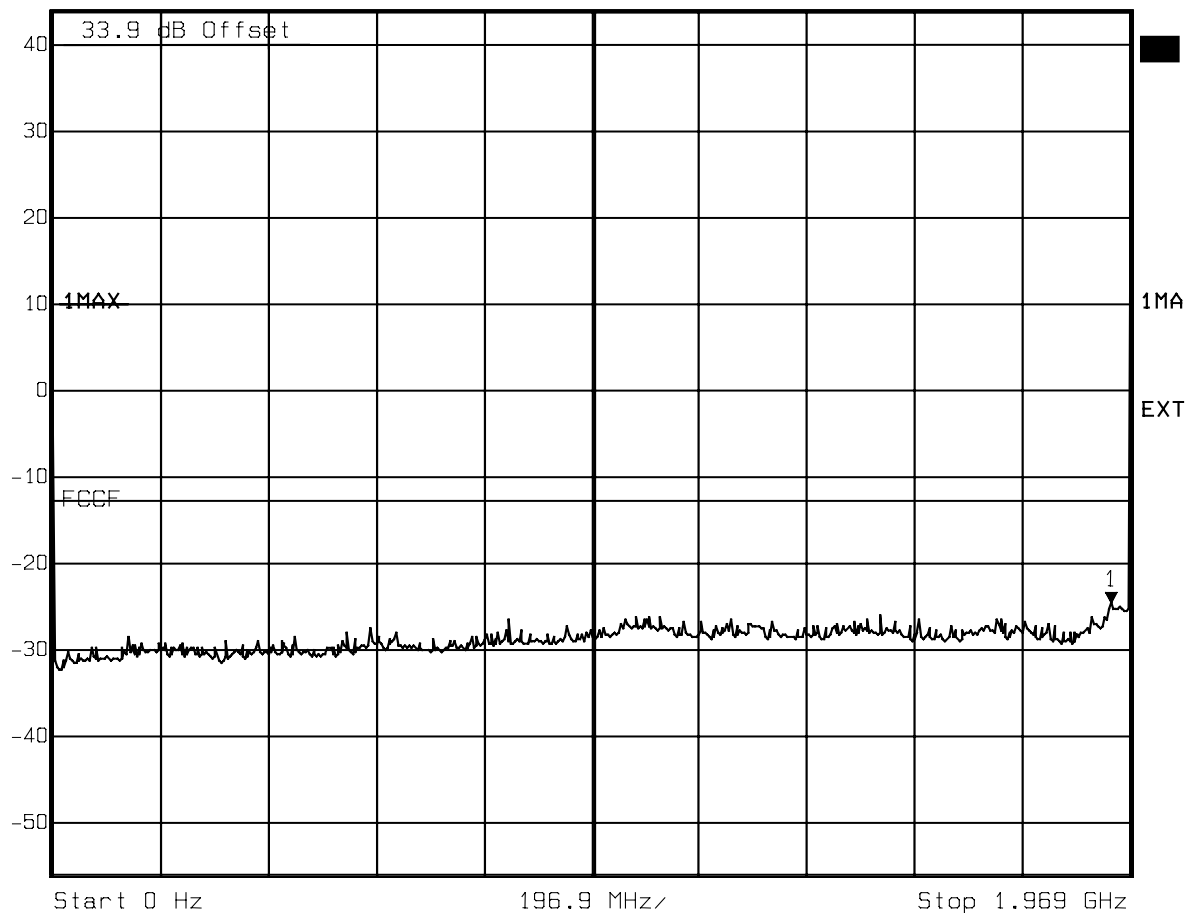
Left Edge:	1970.4 MHz (Channel 713)
Right Edge:	1974.6 MHz (Channel 734)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TRX1 CHN 734, TX PWR: 47.1dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:56:42



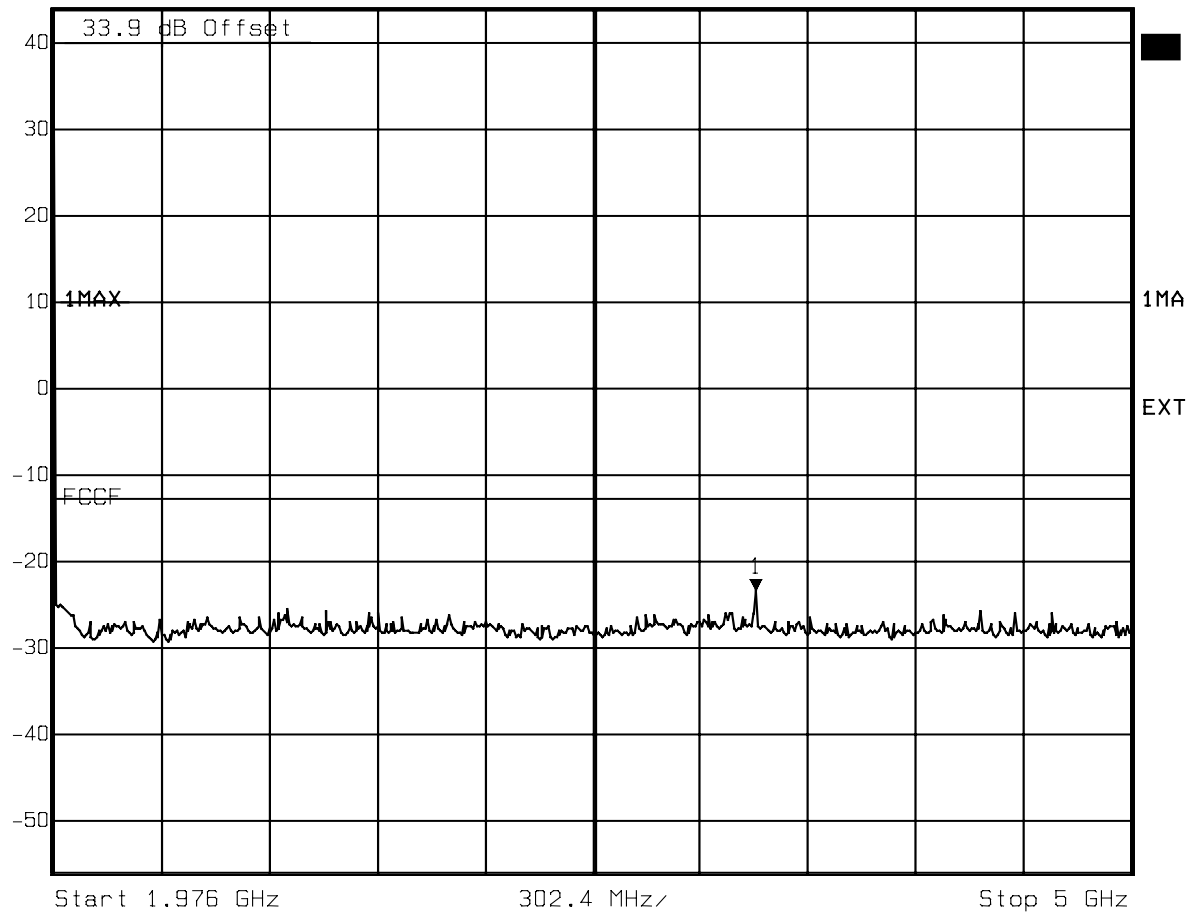
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-24.82 dBm	VBW	1 MHz	Mixer
43.9 dBm	1.93348697 GHz	SWT	5 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TRX1 CHN 734, TX PWR: 47.1dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:58:00



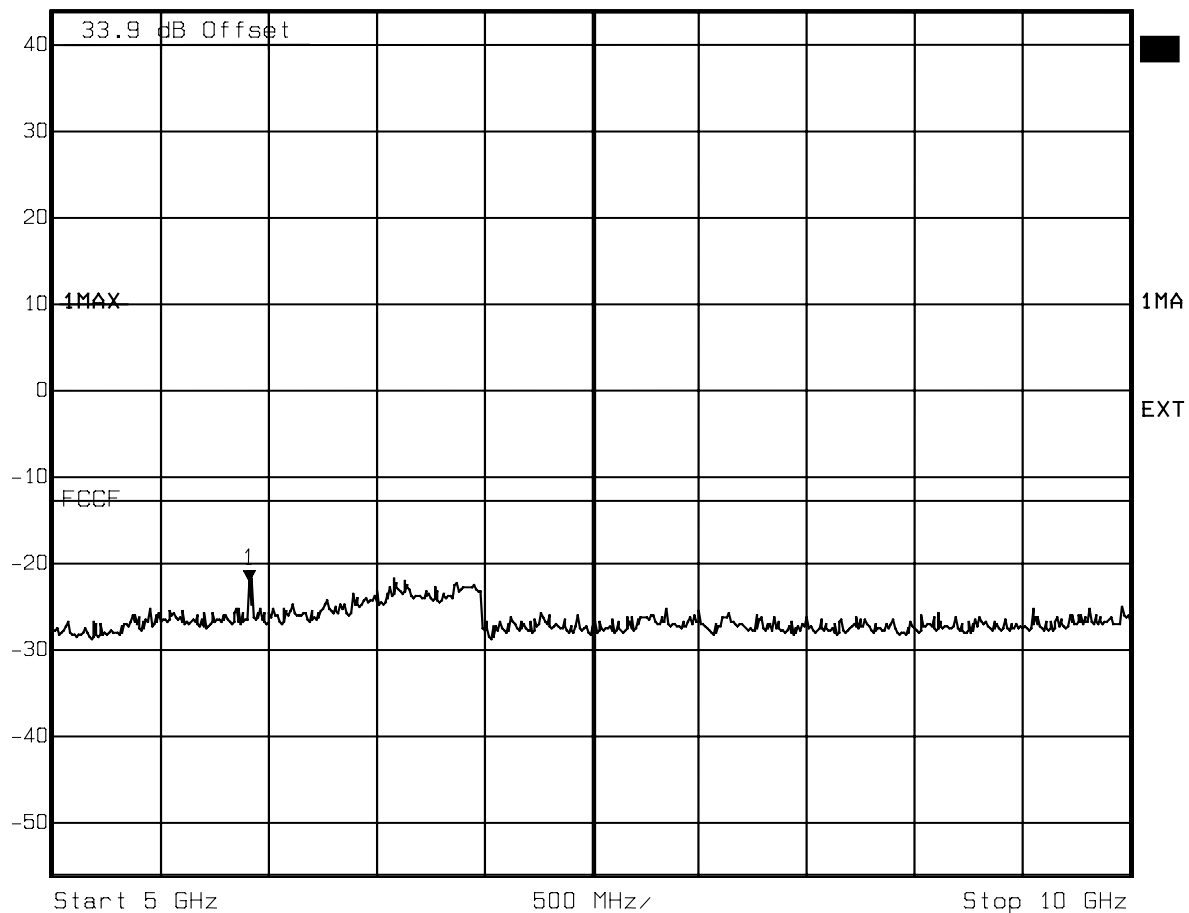
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.41 dBm	VBW	1 MHz	Mixer
43.9 dBm	3.94553908 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TRX1 CHN 734, TX PWR: 47.1dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:58:29



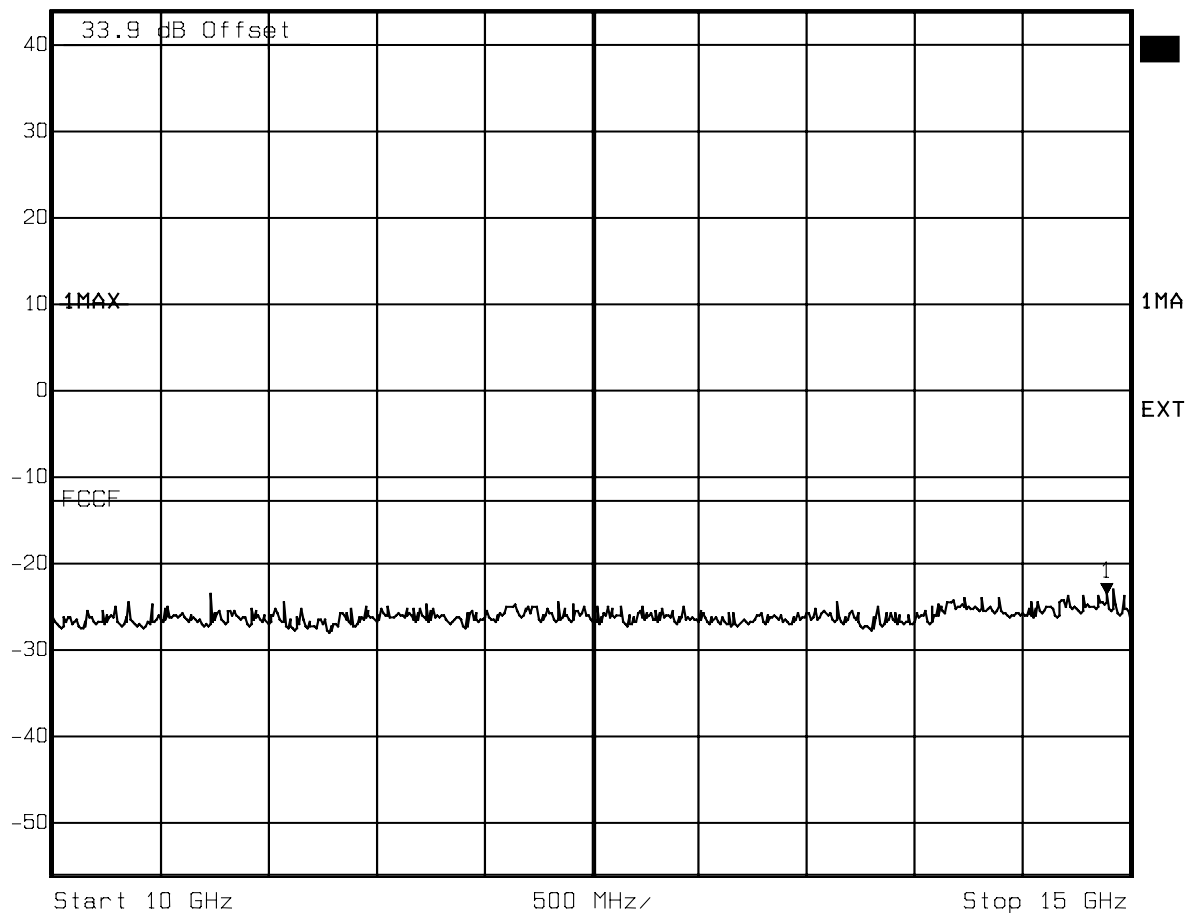
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-22.15 dBm	VBW	1 MHz	Mixer
43.9 dBm	5.91182365 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TRX1 CHN 734, TX PWR: 47.1dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:58:54



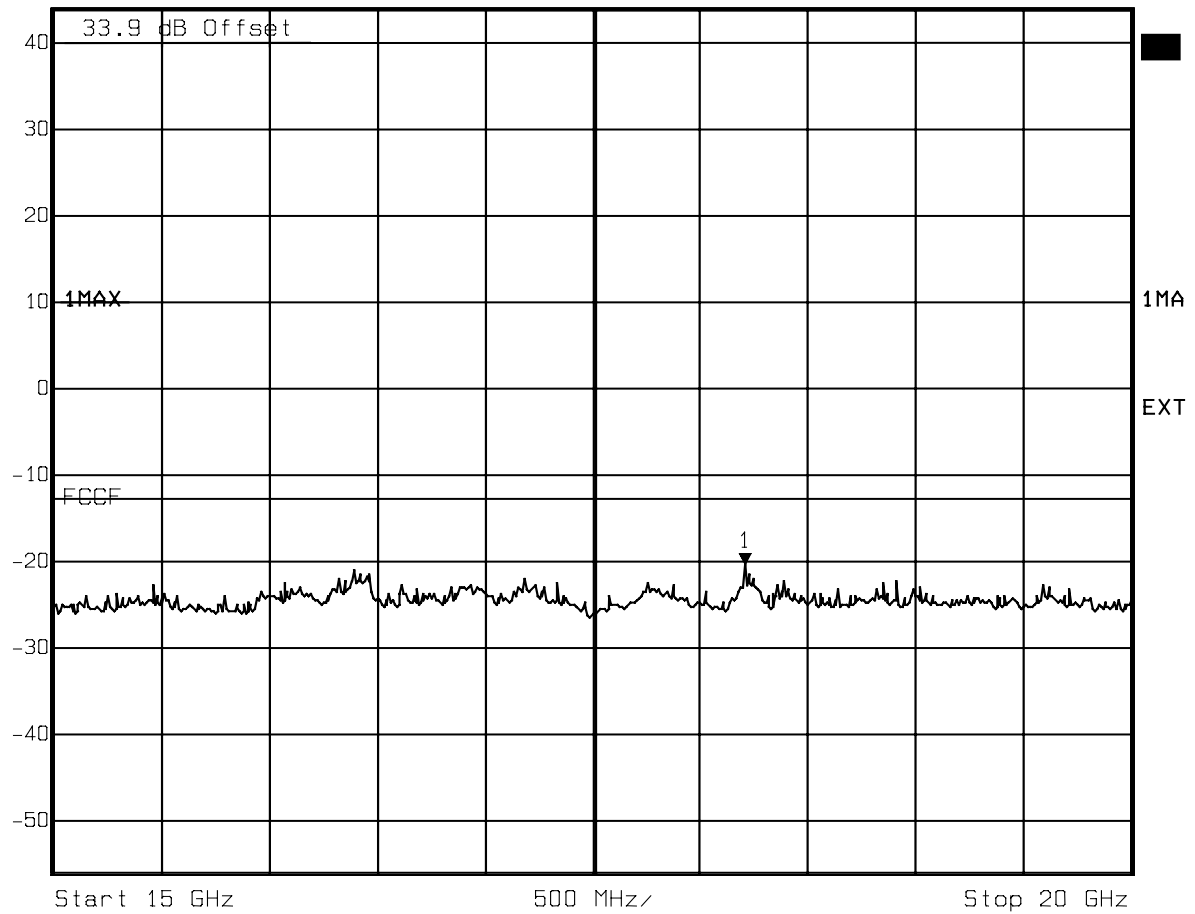
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.84 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.88977956 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TRX1 CHN 734, TX PWR: 47.1dBm
 Config 4/4/4
 Date: 21.MAY.2001 15:59:16



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-20.43 dBm	VBW	1 MHz	Mixer
43.9 dBm	18.20641283 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02

Comment A: Block F, TRX0 CHN 713, TRX1 CHN 734, TX PWR: 47.1dBm

Config 4/4/4

Date: 21.MAY.2001 15:59:48

SPURIOUS EMISSIONS AT ANTENNA TERMINALS

CONTINUES AFTER 2 TRXs WITH COMBINER

SECTION 2.1051 AND 24.238 (b)

MEASUREMENT: 4

MEASUREMENT

OF

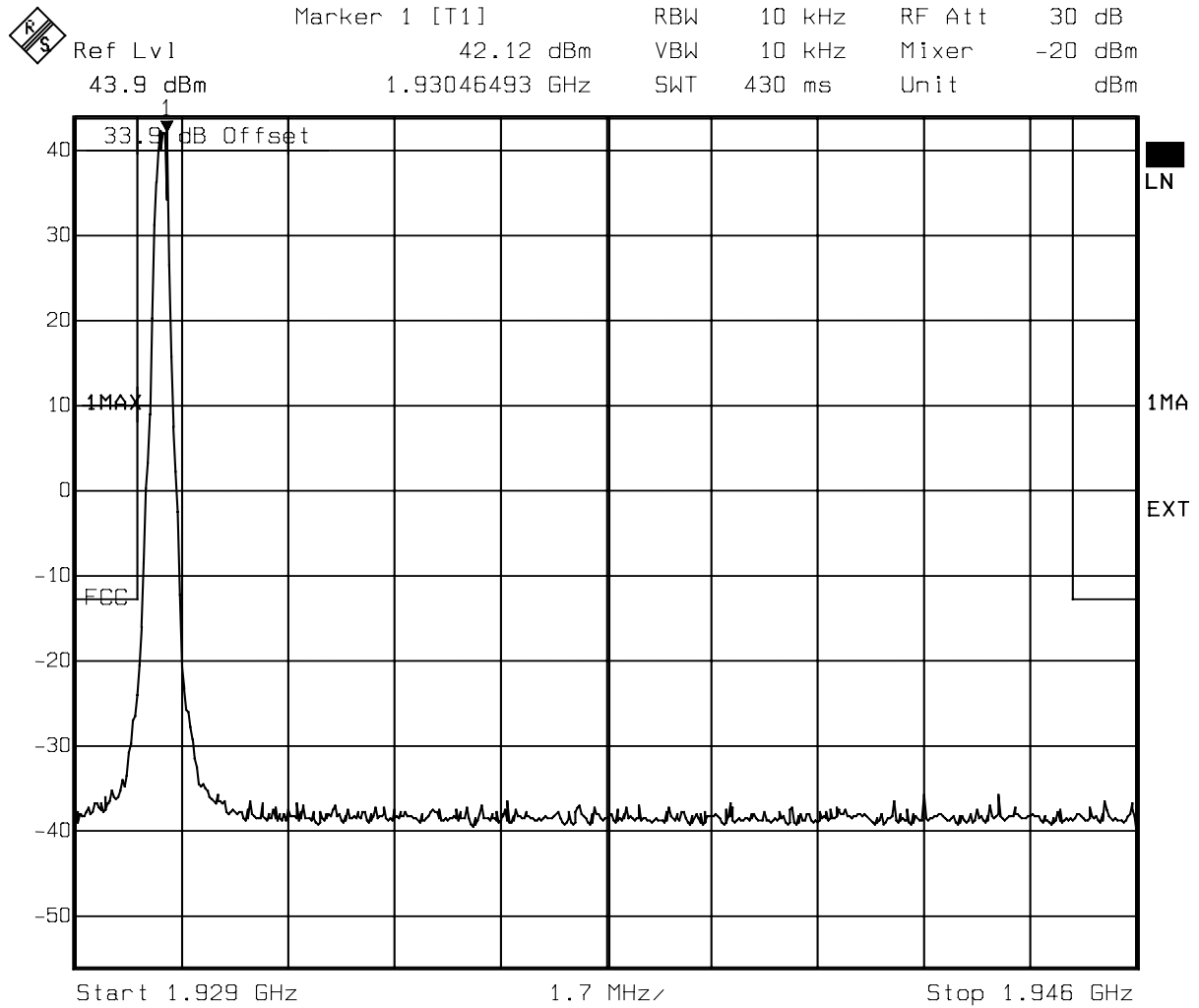
SPURIOUS EMISSIONS

1 TRX WITH COMBINER (3/3/3 Configuration)

BLOCK A

(1930 – 1945 MHz)

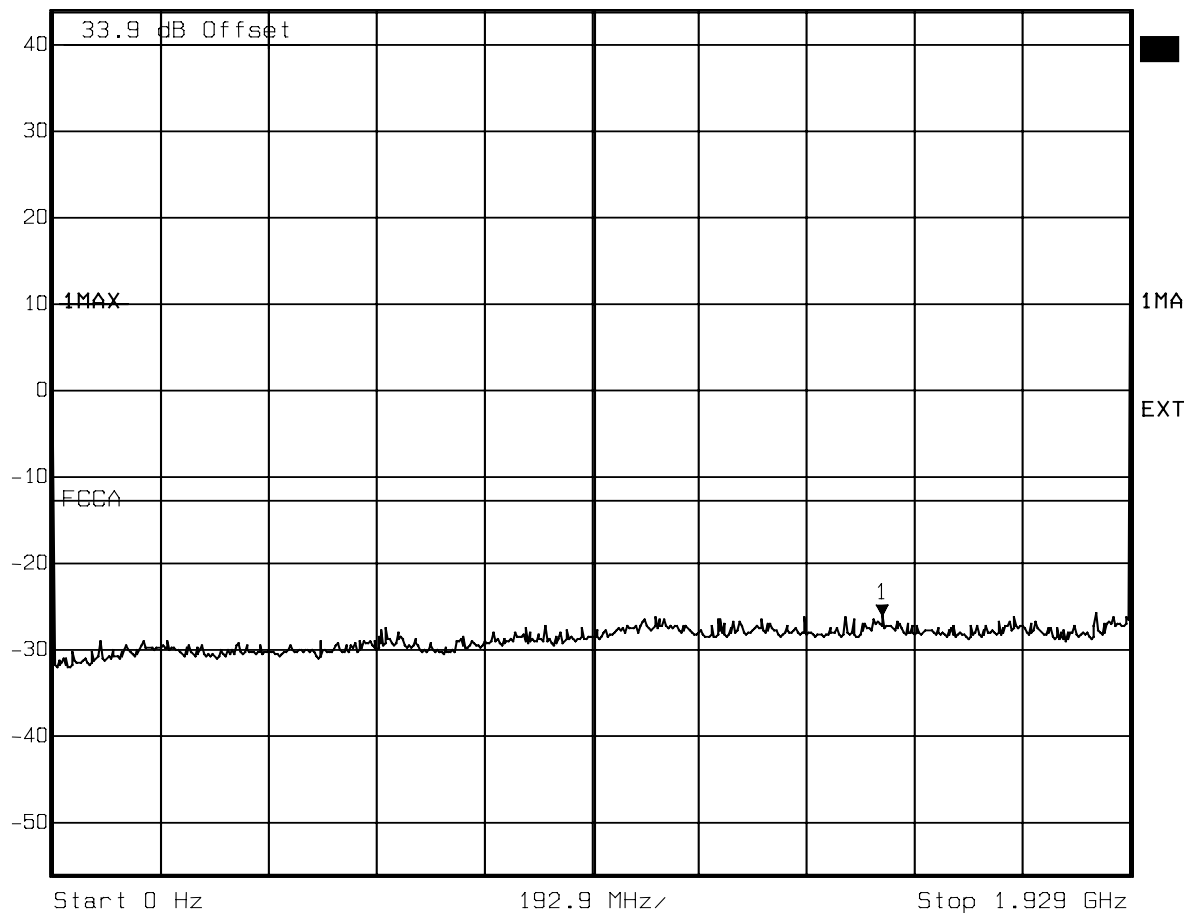
Left Edge:	1930.4 MHz (Channel 513)
Right Edge:	1944.6 MHz (Channel 584)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 9:15:48



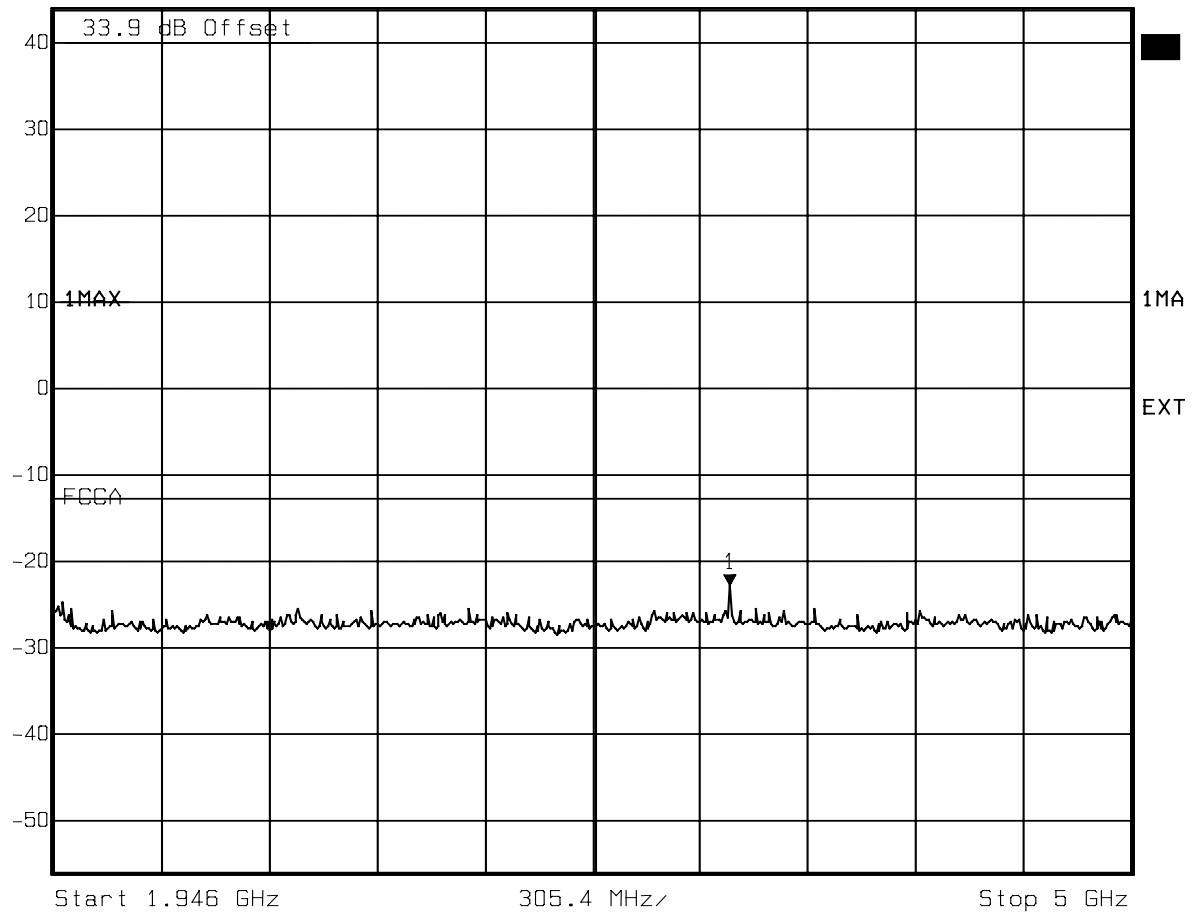
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-26.20 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.48444088 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 9:17:33



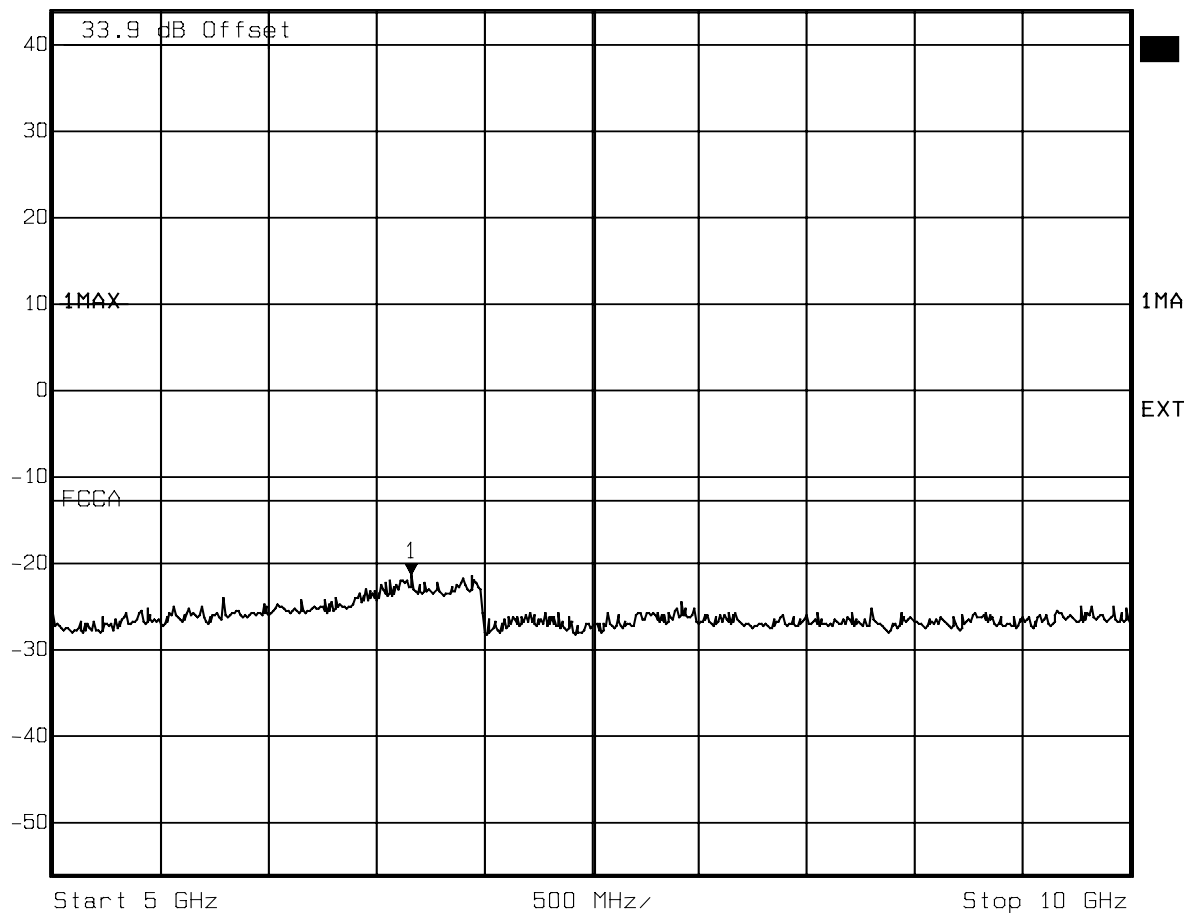
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-22.90 dBm	VBW	1 MHz	Mixer
43.9 dBm	3.86163527 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 9:18:49



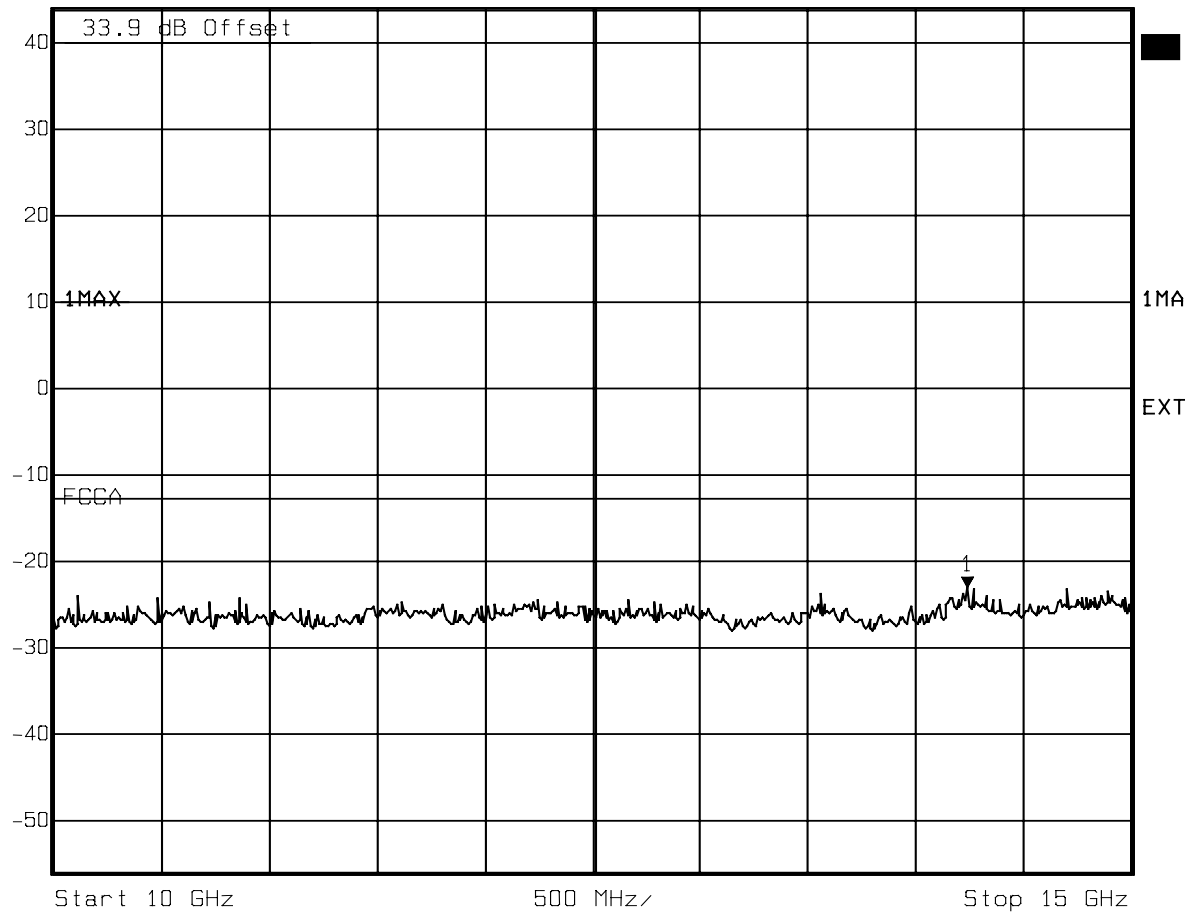
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.49 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.66332665 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 9:19:32



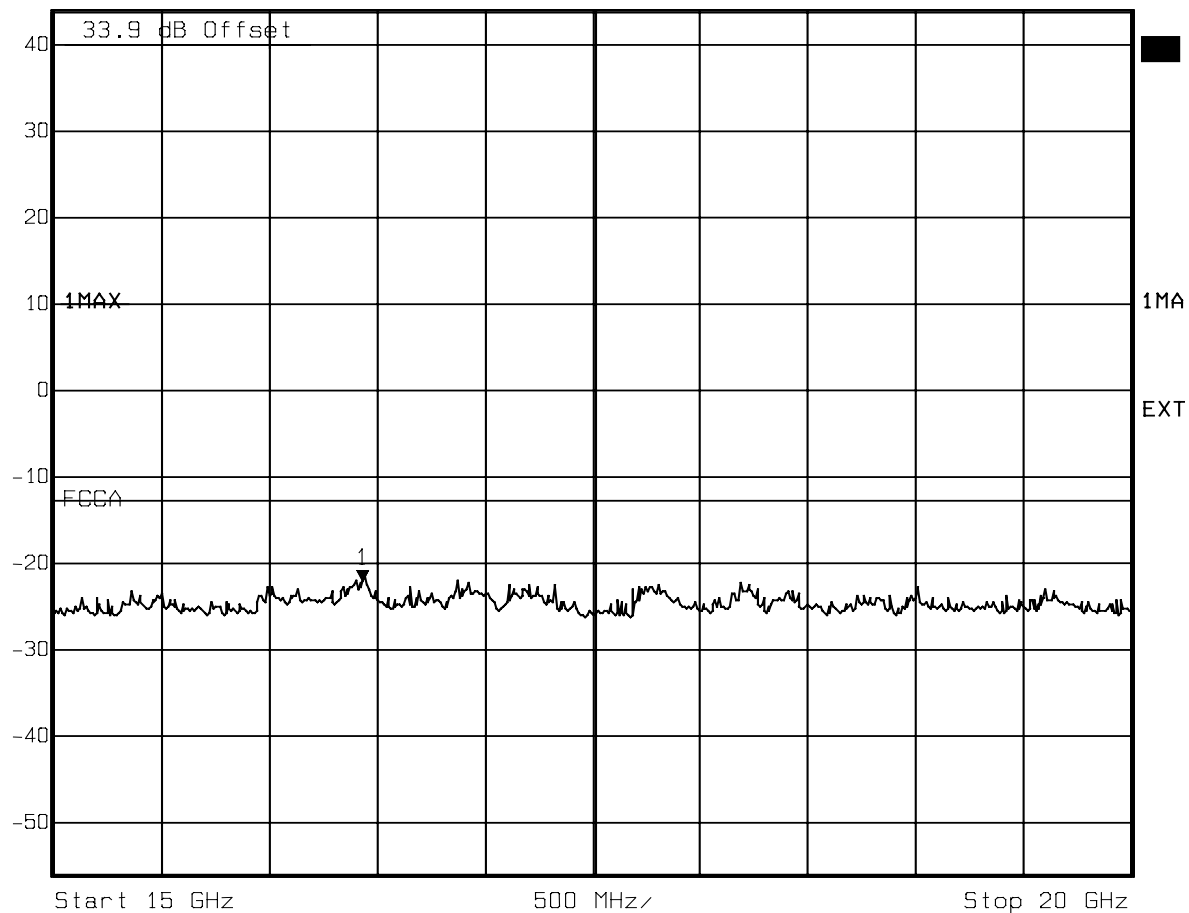
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.17 dBm	VBW	1 MHz	Mixer
43.9 dBm	14.23847695 GHz	SWT	29 ms	Unit
				dBm



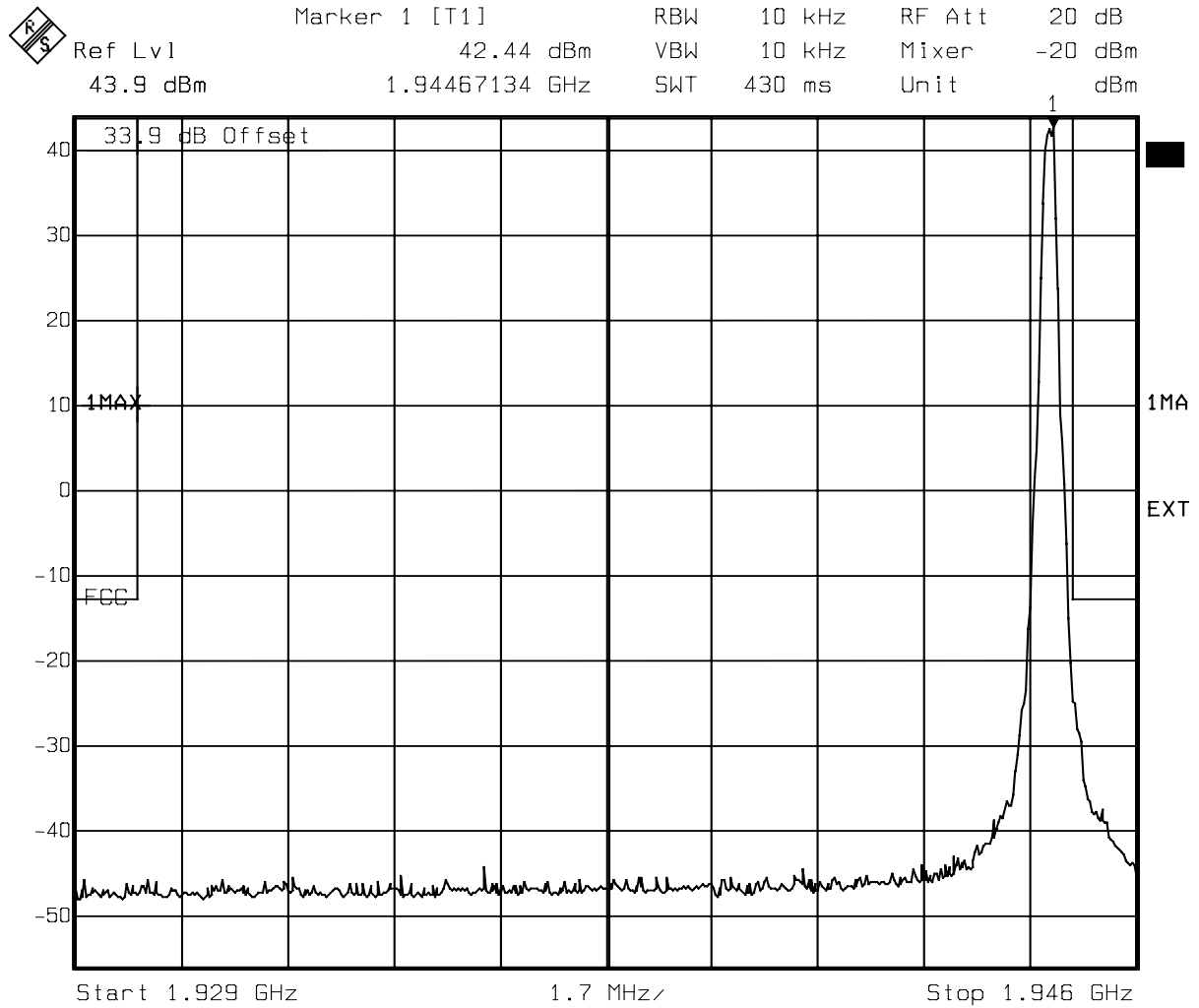
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 9:19:56



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.19 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.43286573 GHz	SWT	29 ms	Unit	dBm



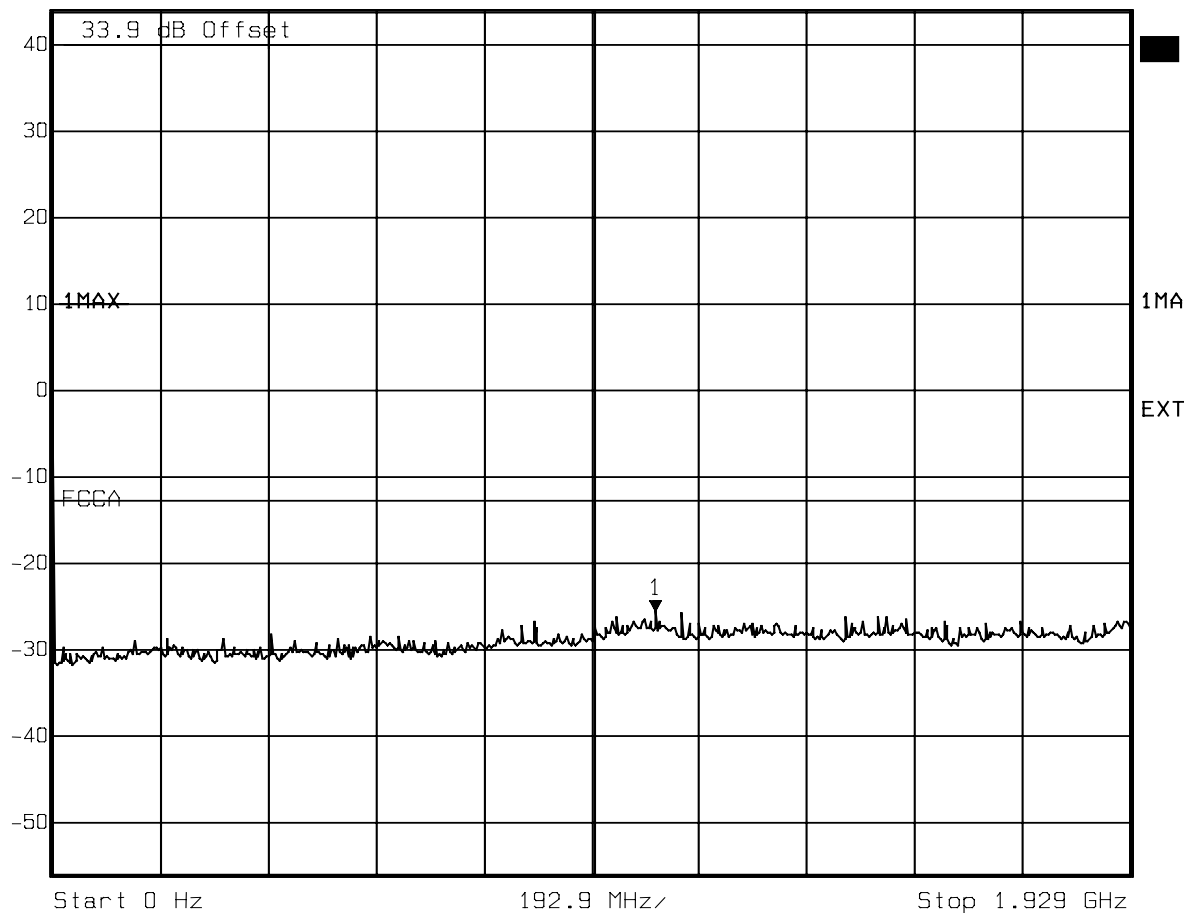
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 513, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 9:20:20



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRXD CHN 584, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 9:26:04



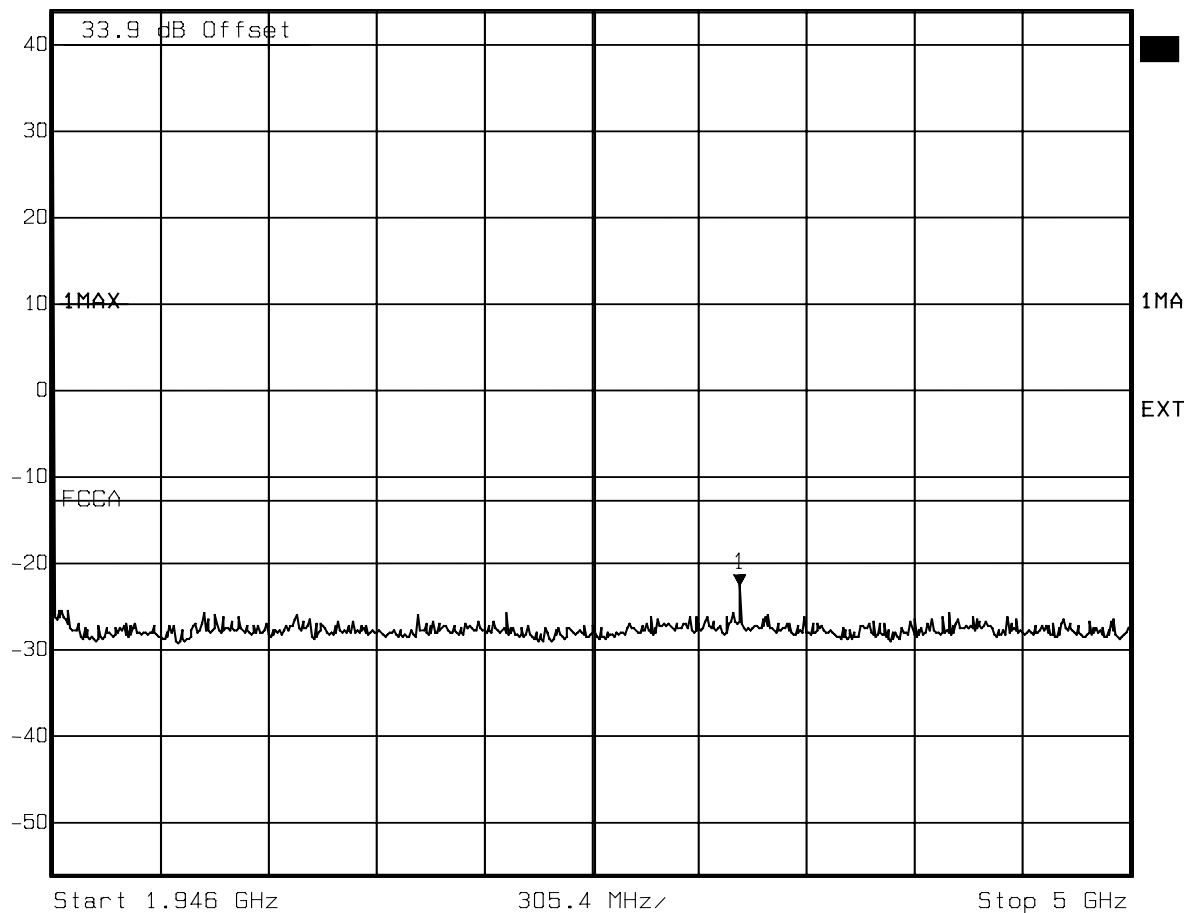
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.72 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.07853908 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRXD CHN 584, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 9:27:25



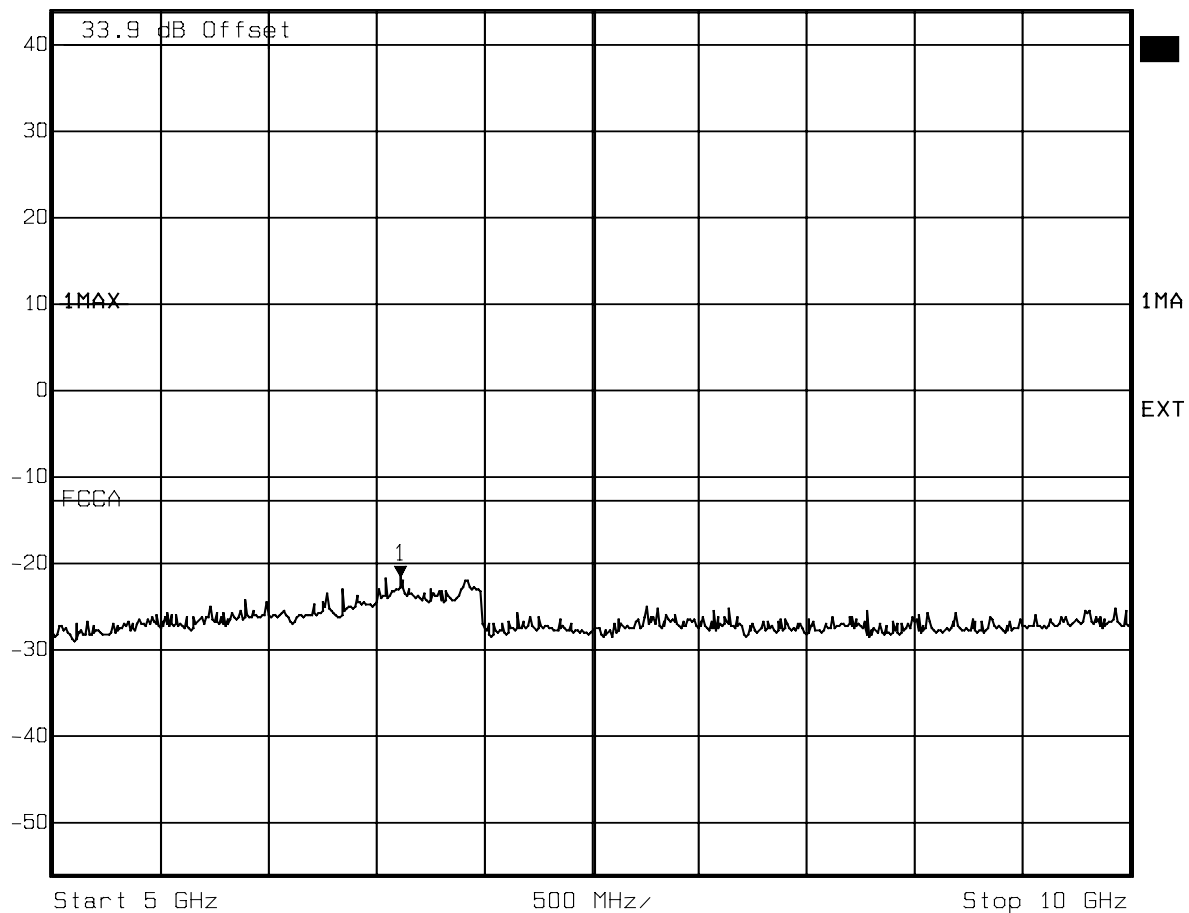
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.66 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.89223647 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 9:27:52



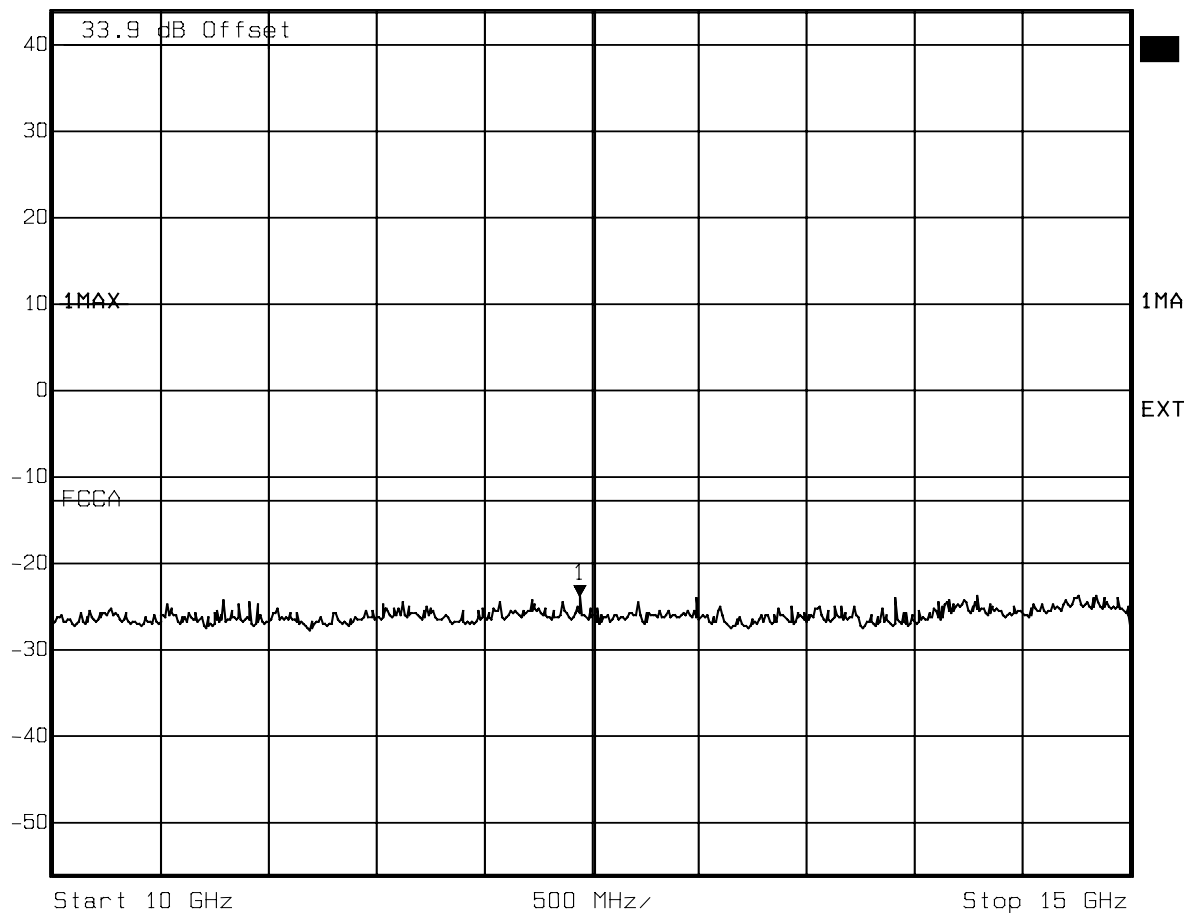
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.62 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.61322645 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 9:28:16



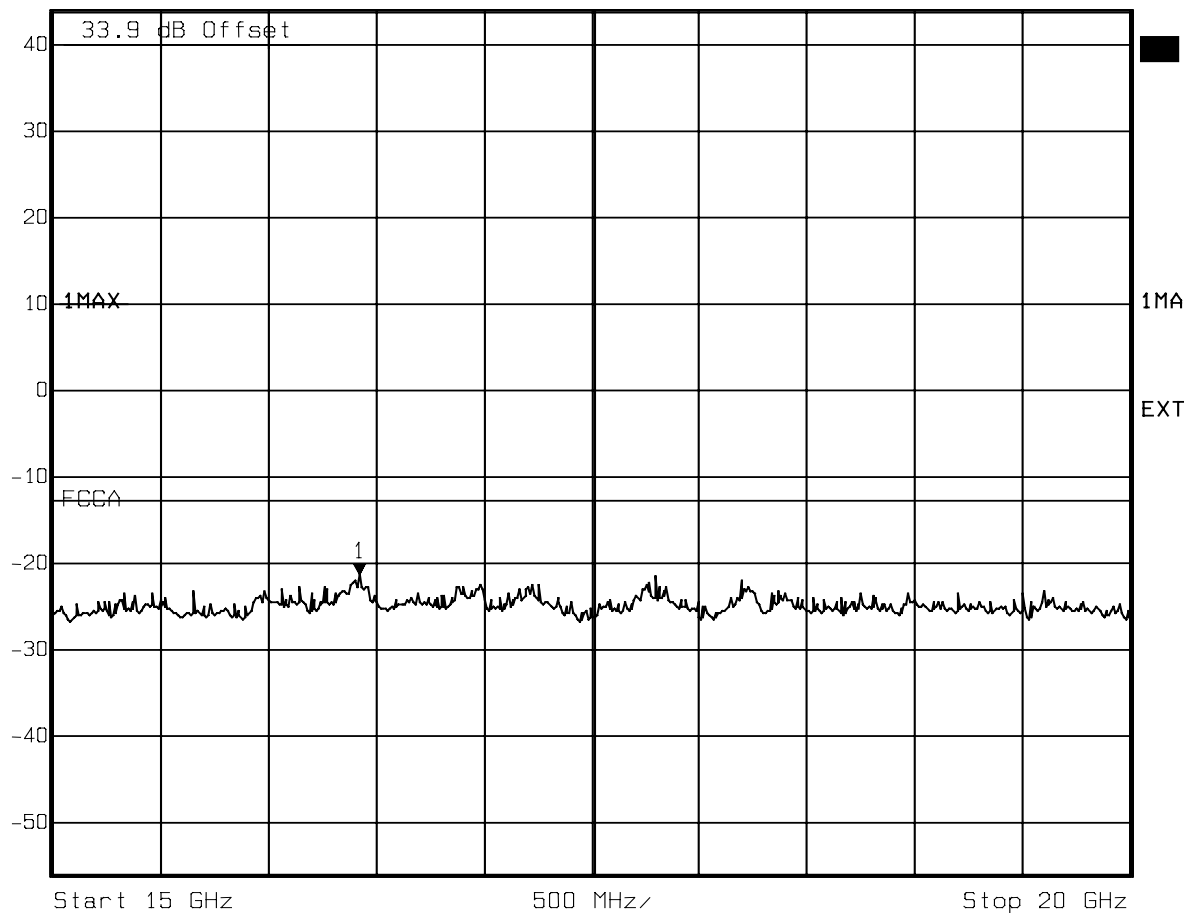
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.96 dBm	VBW	1 MHz	Mixer
43.9 dBm	12.44488978 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 9:28:50



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.39 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.42284569 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block A, TRX0 CHN 584, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 9:29:14

MEASUREMENT: 4

MEASUREMENT

OF

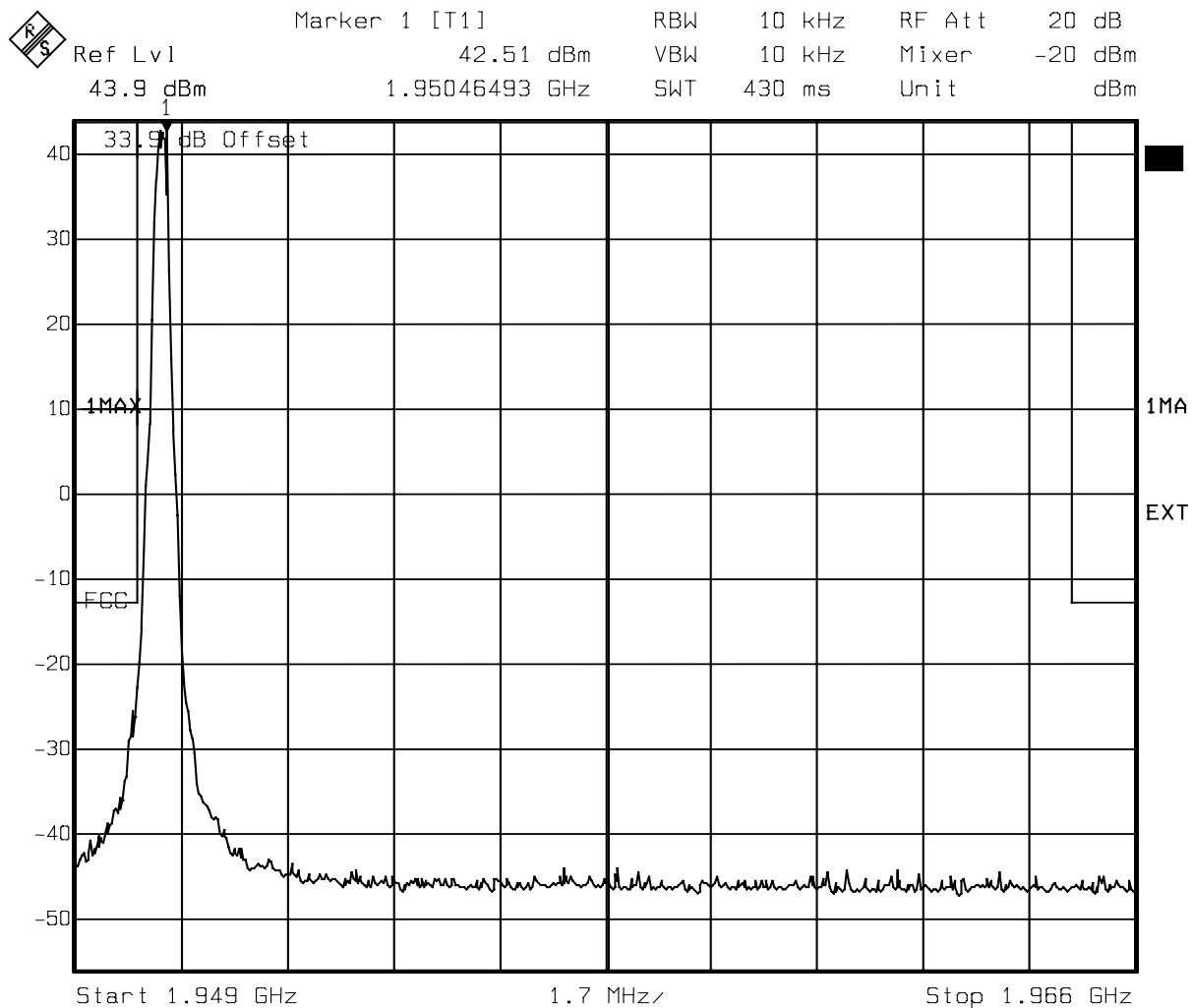
SPURIOUS EMISSIONS

1 TRX WITH COMBINER (3/3/3 Configuration)

BLOCK B

(1950 – 1965 MHz)

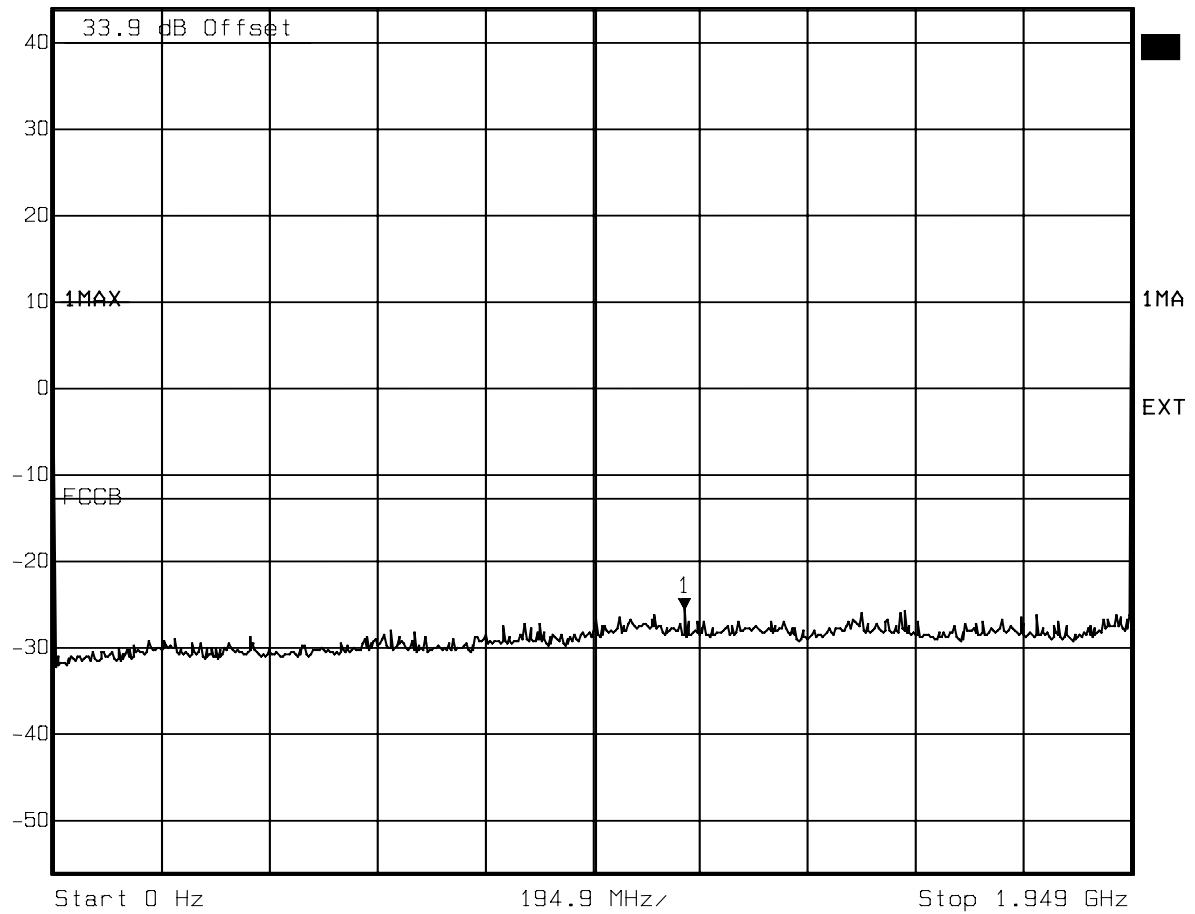
Left Edge:	1950.4 MHz (Channel 613)
Right Edge:	1964.6 MHz (Channel 684)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:48:50



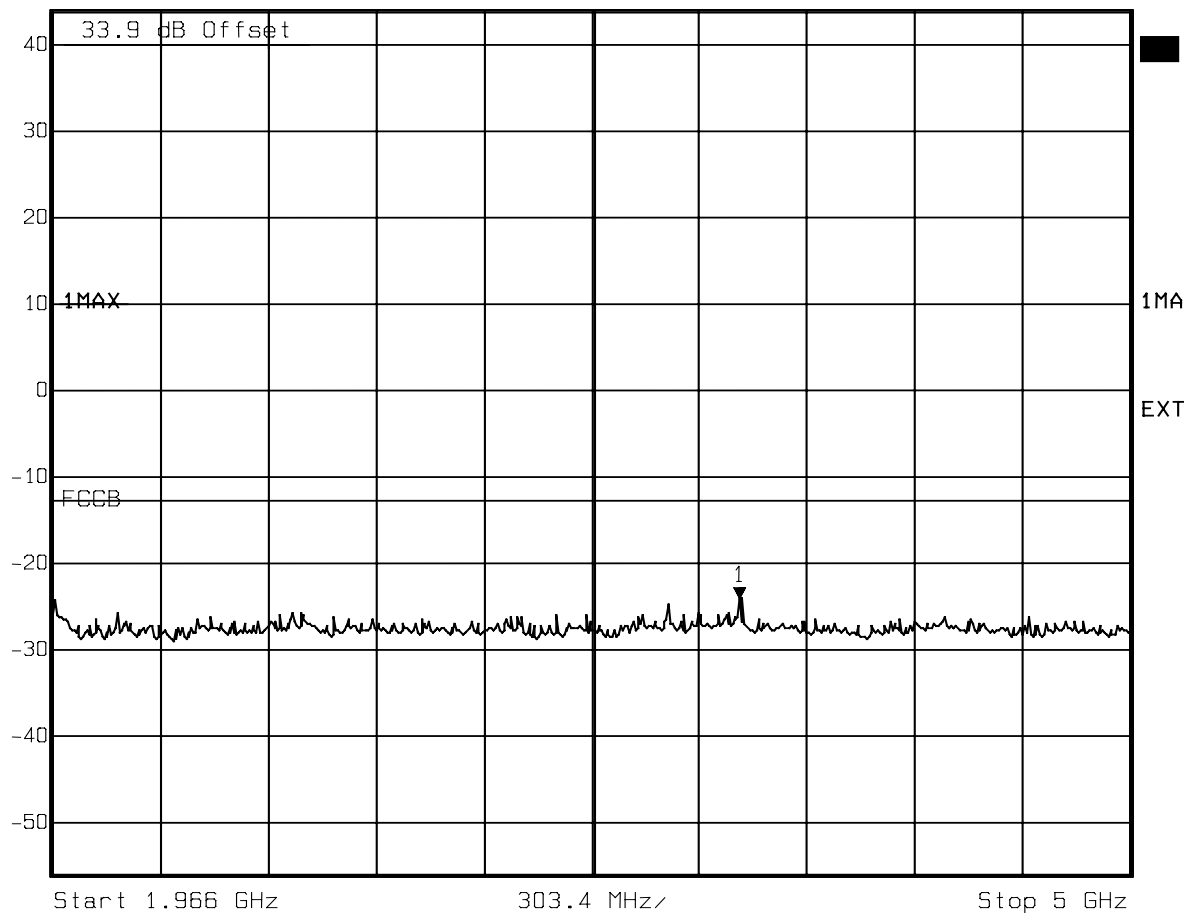
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.73 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.14049699 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRXD CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:49:47



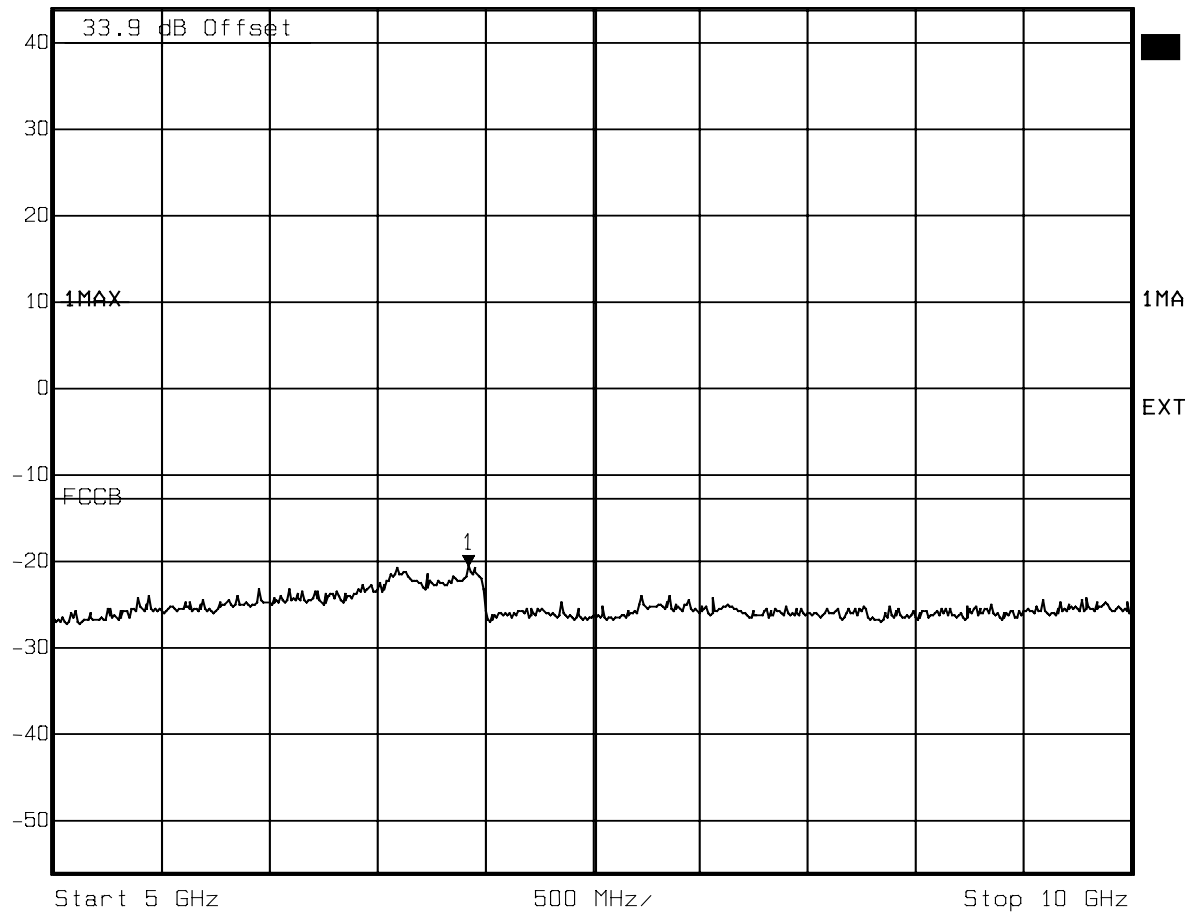
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-24.21 dBm	VBW	1 MHz	Mixer
43.9 dBm	3.89949098 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:50:49



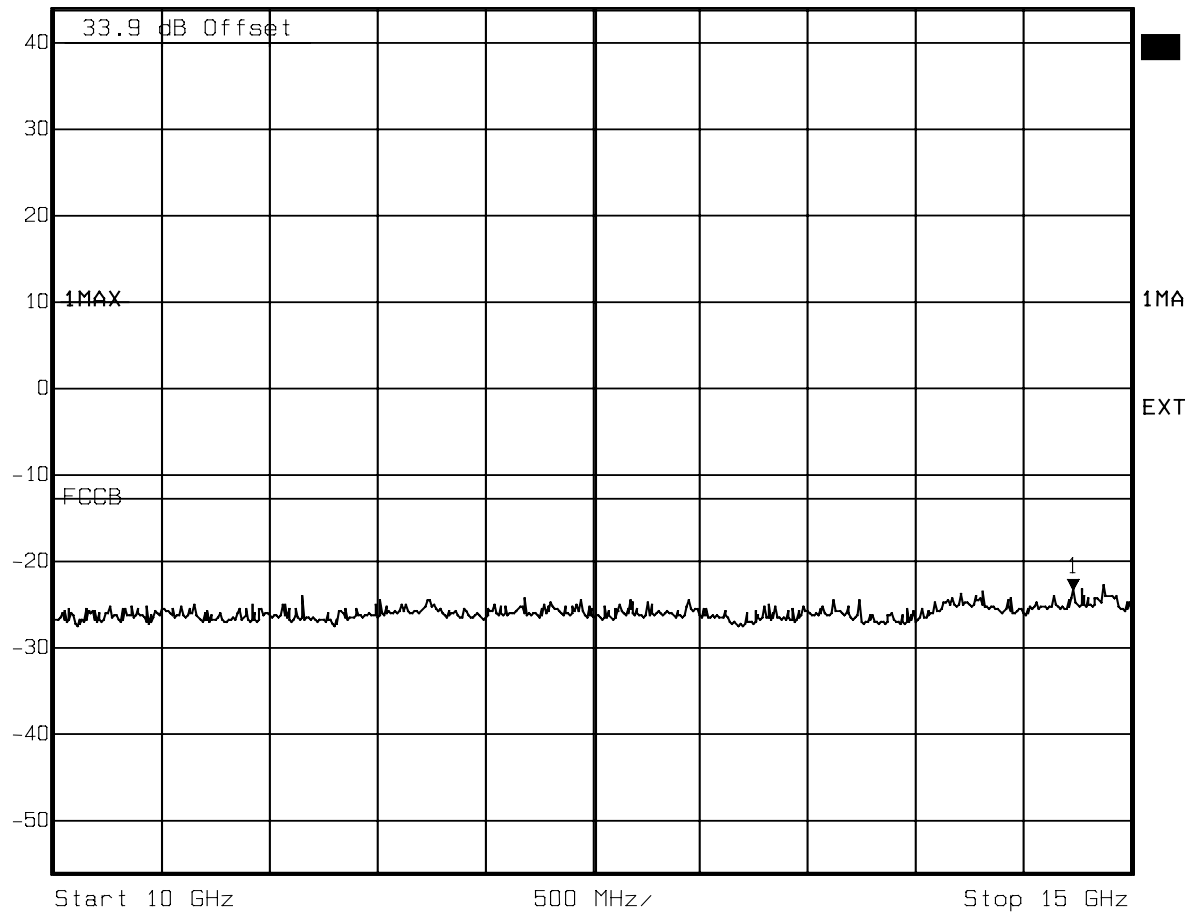
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.76 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.92384770 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:54:19



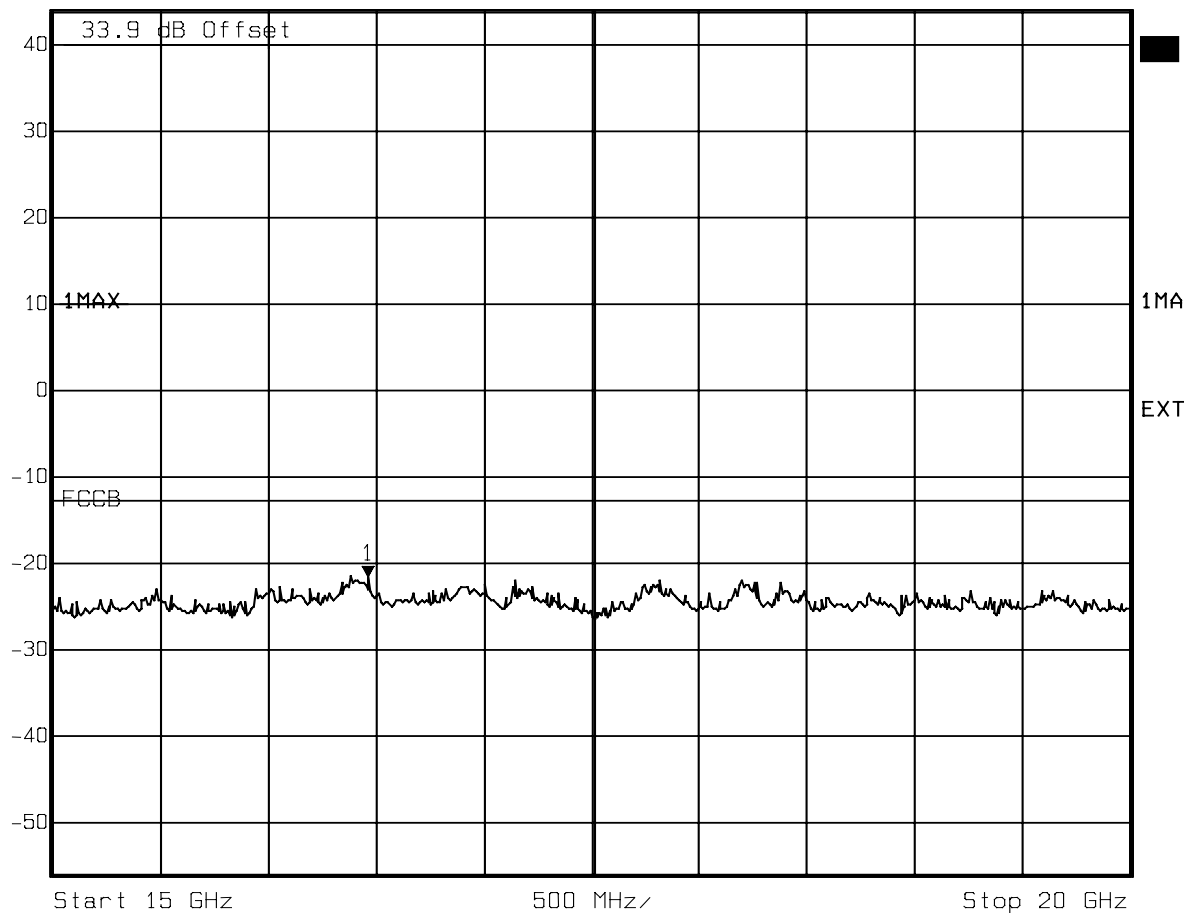
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.42 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.72945892 GHz	SWT	29 ms	Unit	dBm



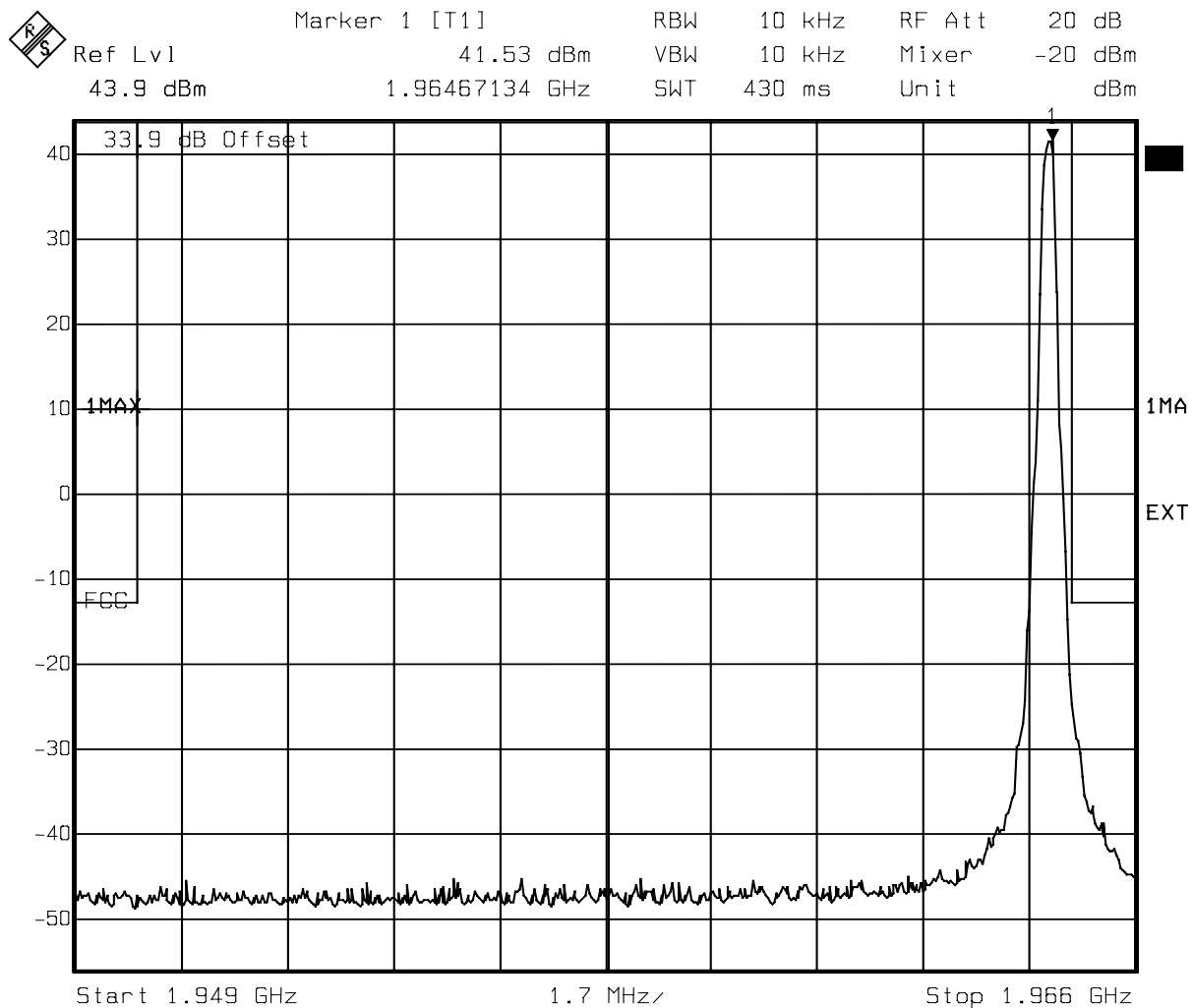
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:54:44



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.68 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.46292585 GHz	SWT	29 ms	Unit	dBm



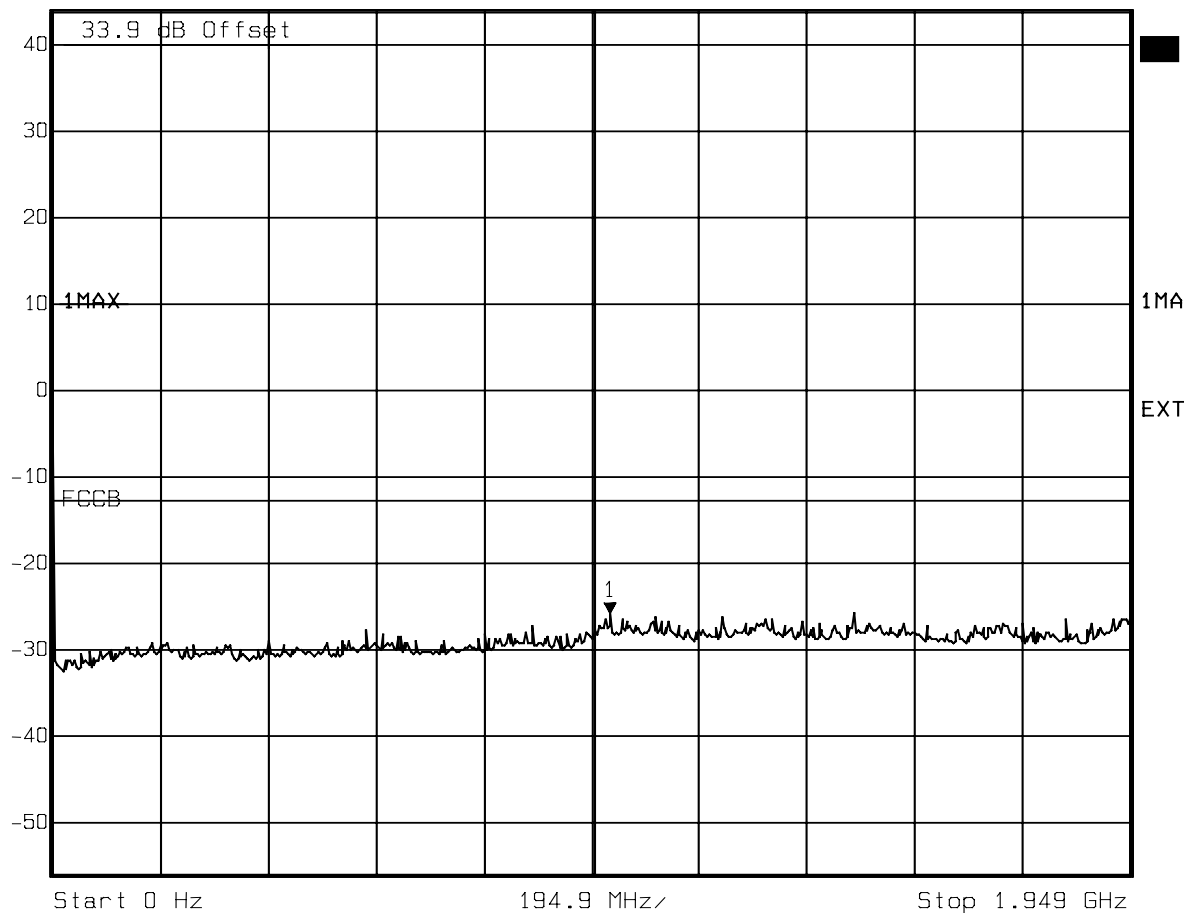
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:55:23



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:58:28



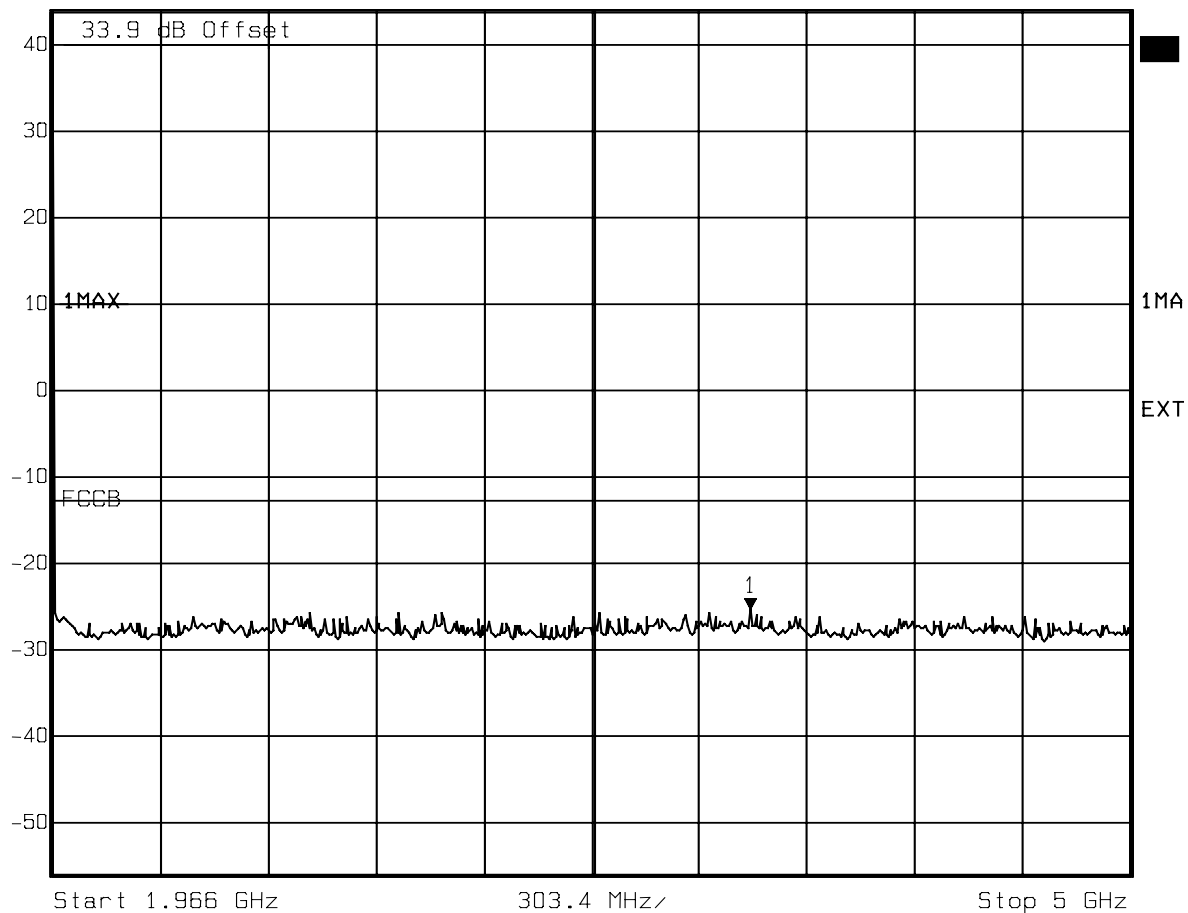
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.87 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.00769940 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:59:21



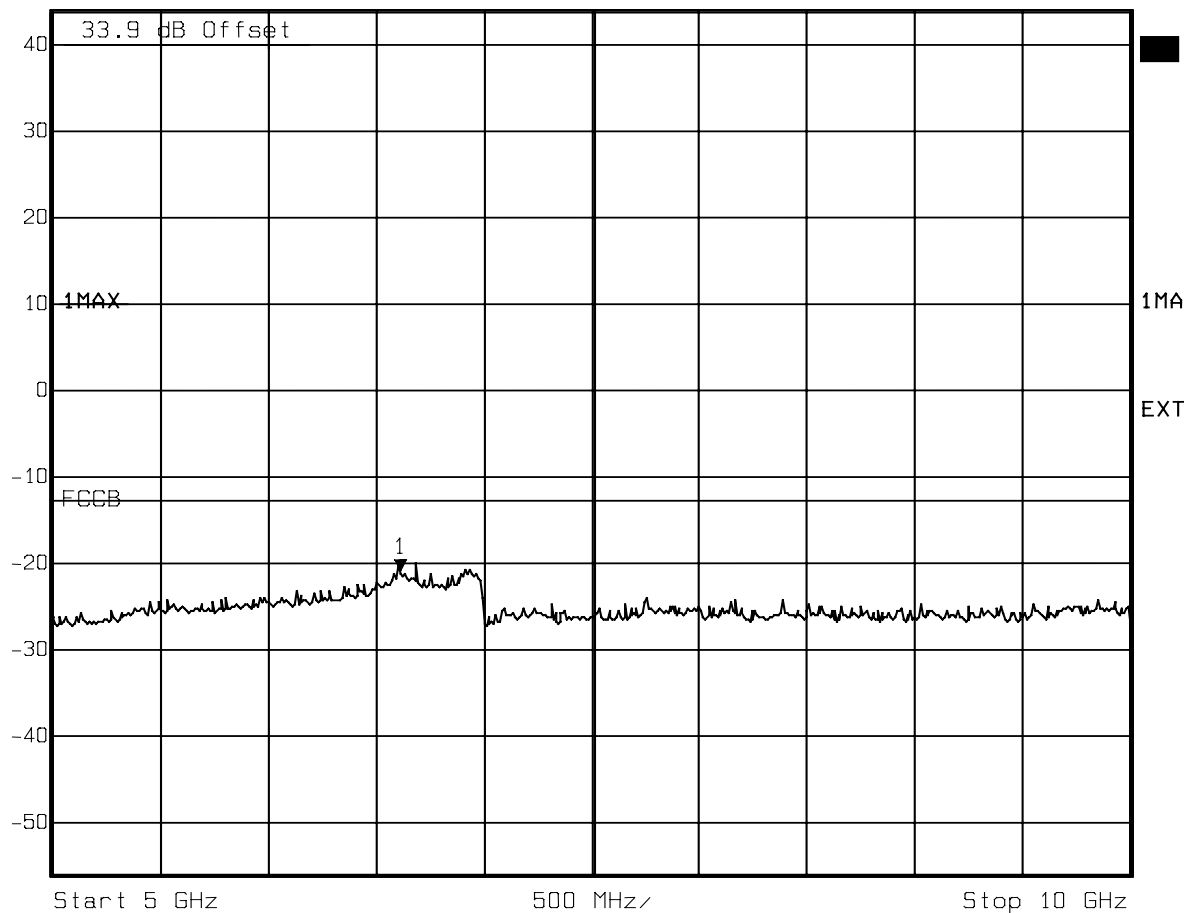
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.41 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.92989178 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 10:59:54



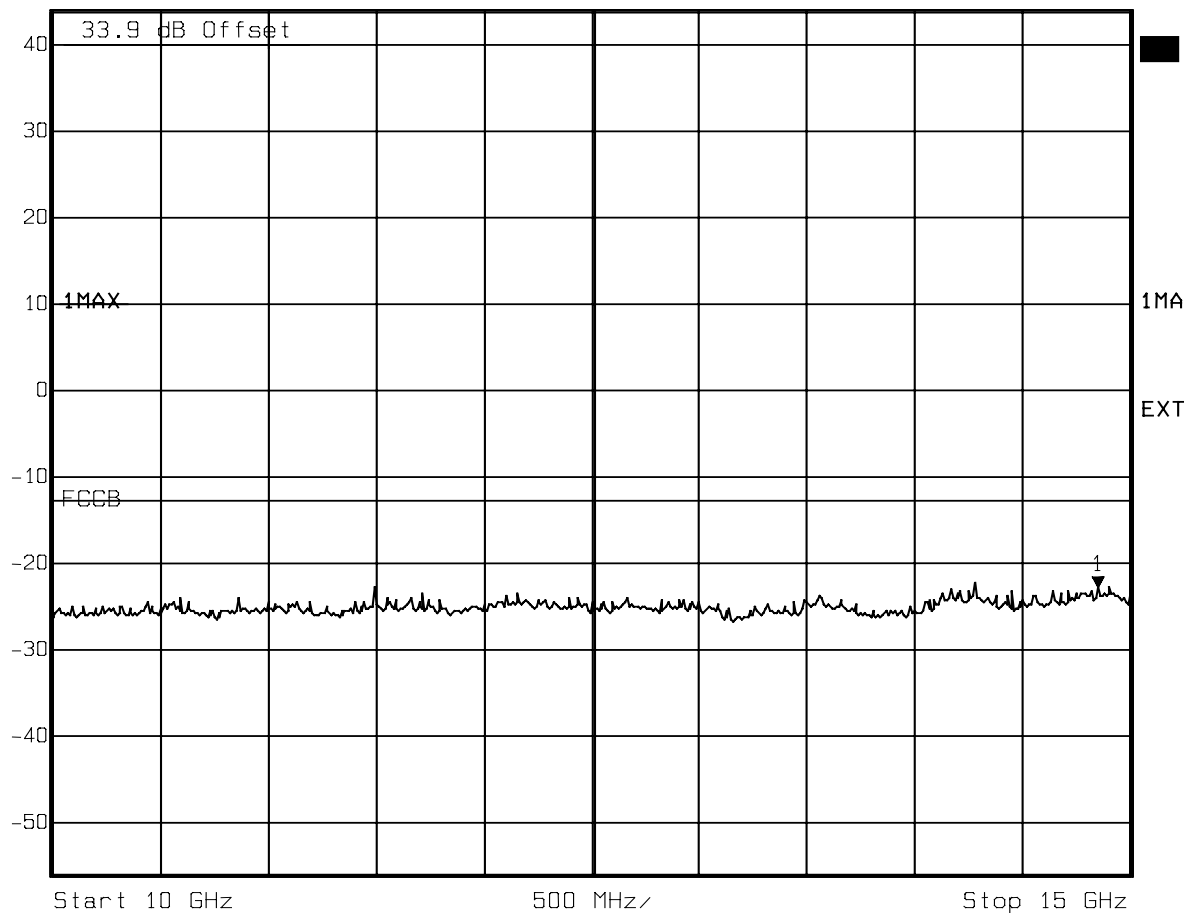
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.87 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.61322645 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 11:03:06



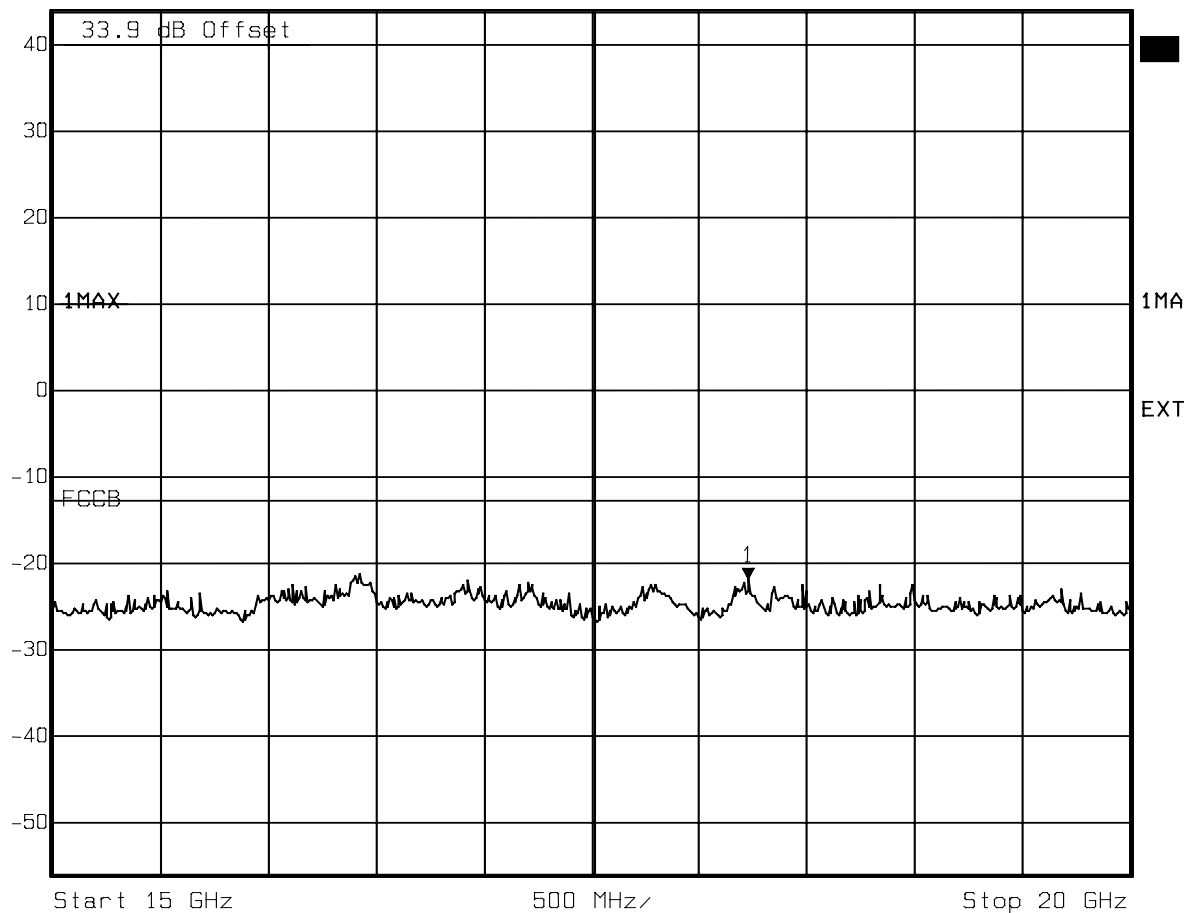
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.06 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.84969940 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 11:05:39



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.96 dBm	VBW	1 MHz	Mixer	-20 dBm
	18.22645291 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block B, TRX0 CHN 613, TX PWR: 43.5dBm, Config 3/3/3
 Date: 22.MAY.2001 11:06:09

MEASUREMENT: 4

MEASUREMENT

OF

SPURIOUS EMISSIONS

1 TRX WITH COMBINER (3/3/3 Configuration)

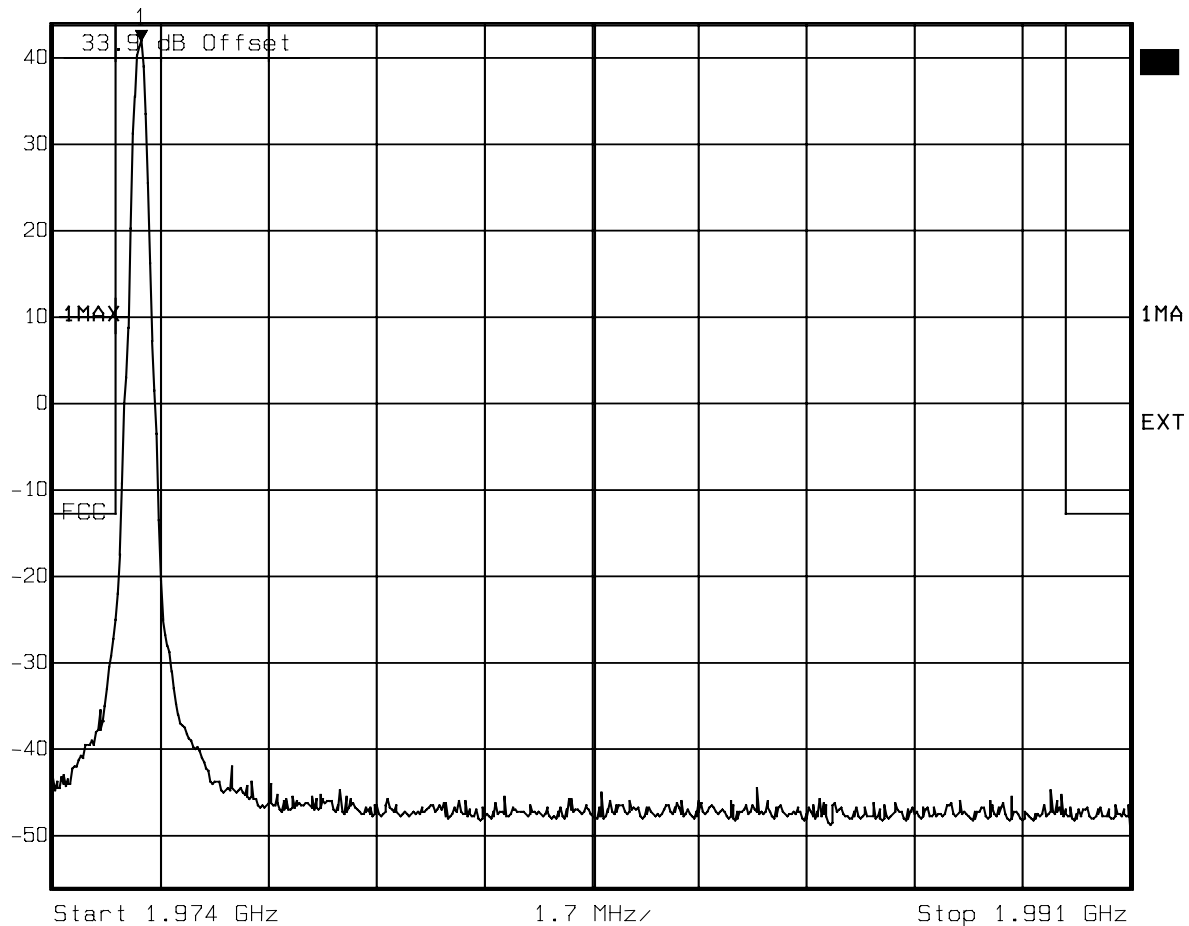
BLOCK C

(1975 – 1990 MHz)

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



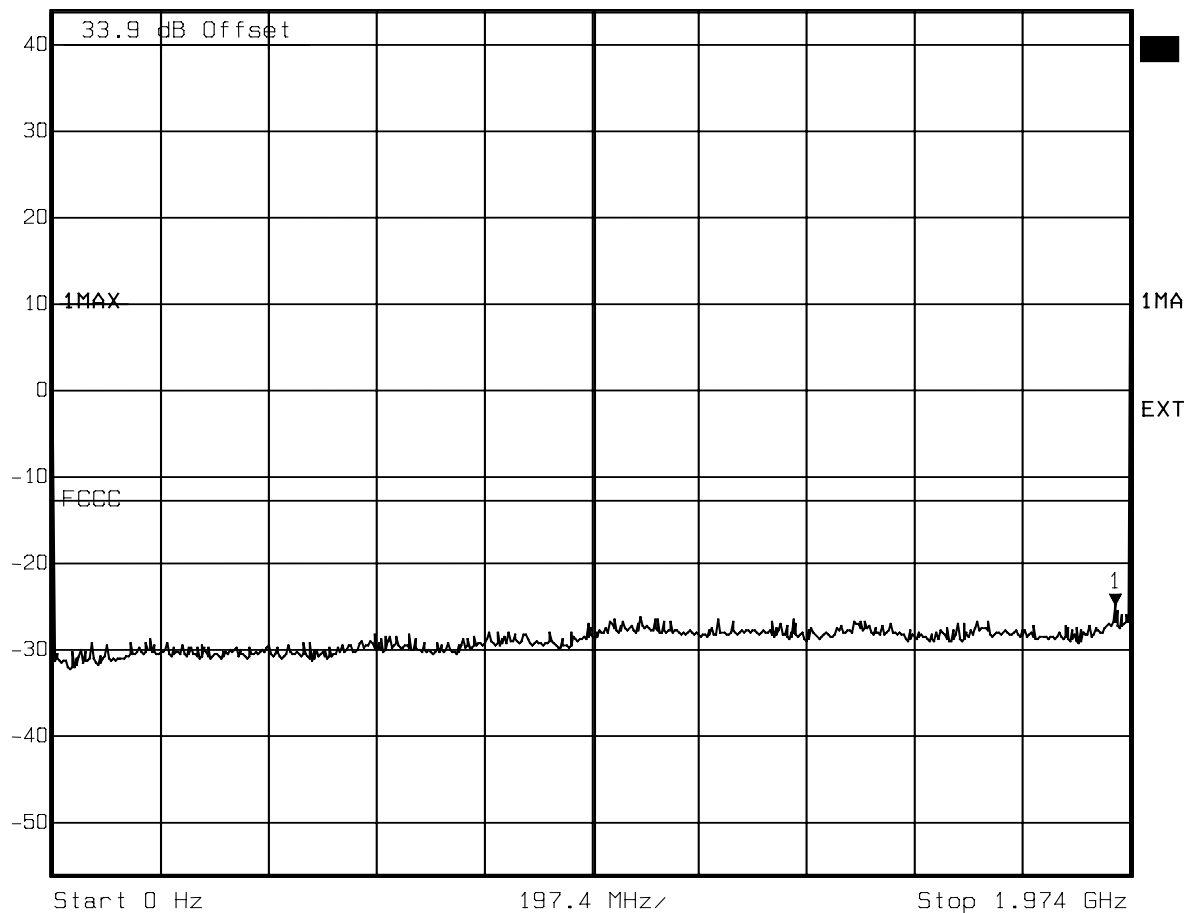
Marker 1 [T1]
 Ref Lvl 43.9 dBm
 41.68 dBm
 1.97539679 GHz
 RBW 10 kHz
 VBW 10 kHz
 SWT 430 ms
 RF Att 20 dB
 Mixer -20 dBm
 Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 738, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 12:33:55



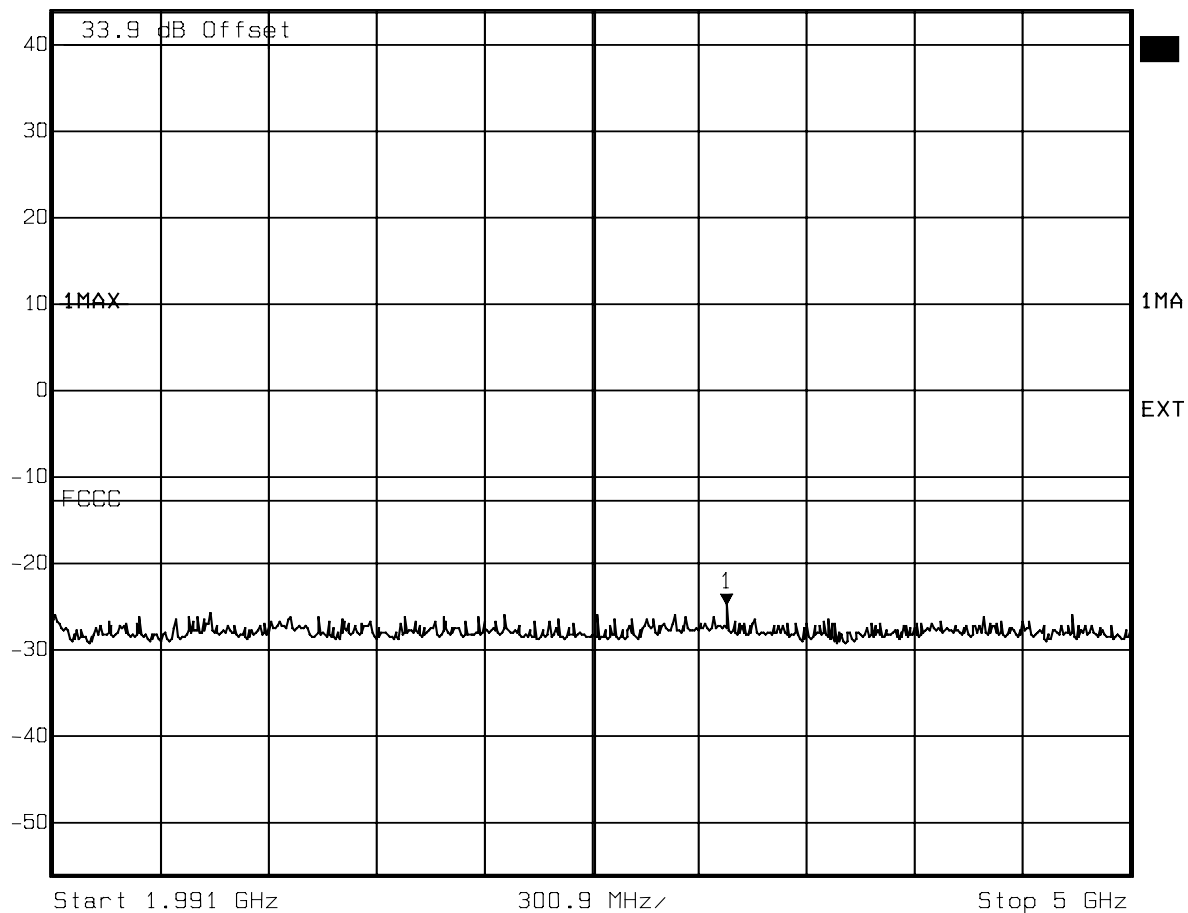
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-24.96 dBm	VBW	1 MHz	Mixer
43.9 dBm	1.94630862 GHz	SWT	5 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRXD CHN 738, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 12:34:47



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-24.93 dBm	VBW	1 MHz	Mixer
43.9 dBm	3.87237876 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 738, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 12:35:11



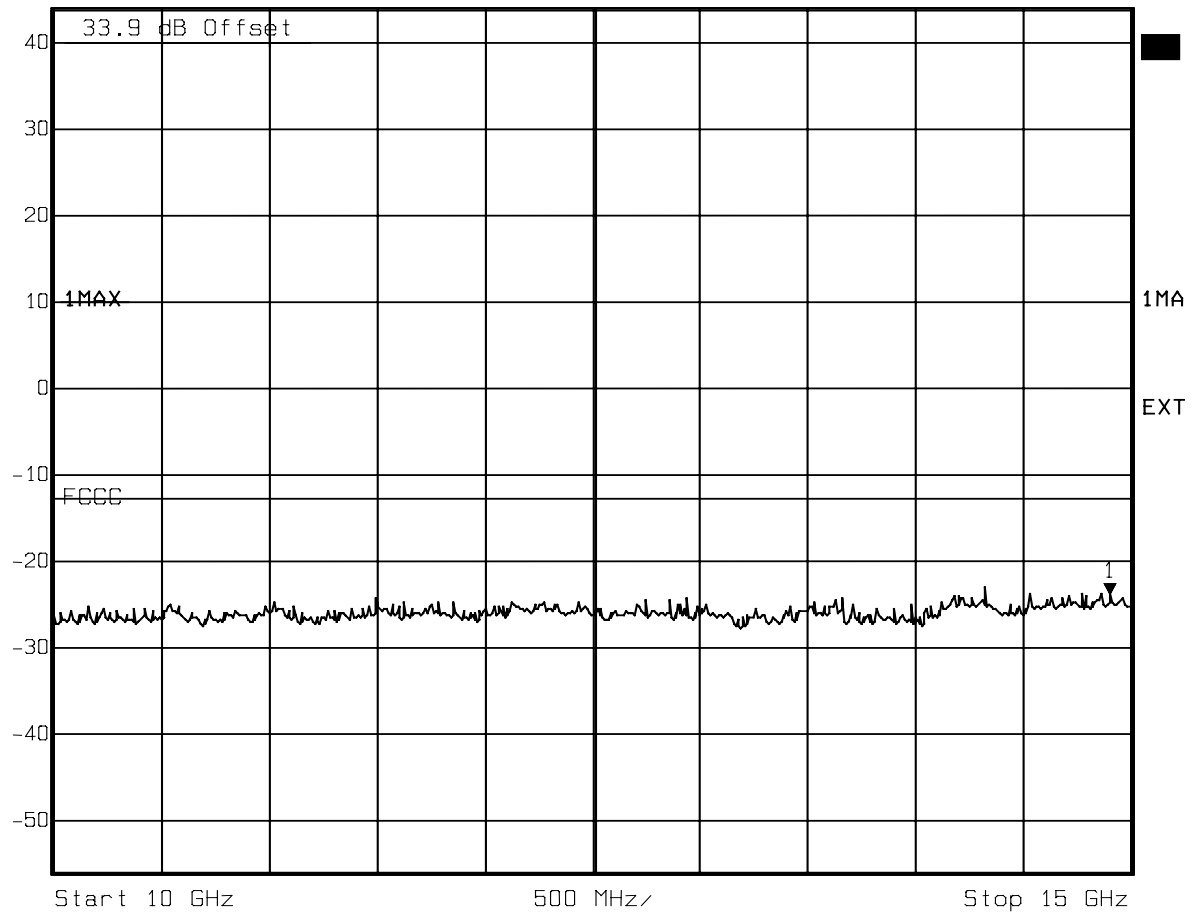
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.76 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.92384770 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 738, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 12:35:37



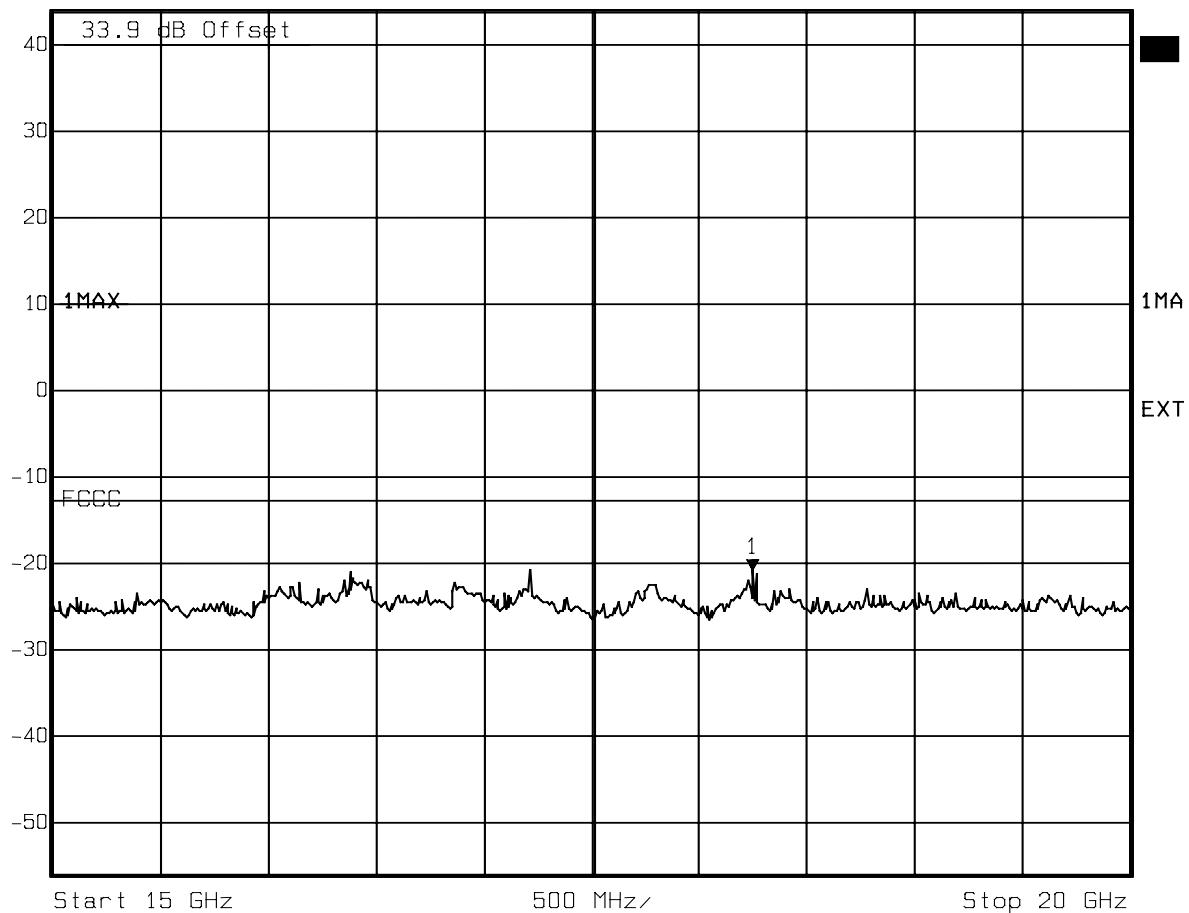
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -23.91 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 14.89979960 GHz SWT 29 ms Unit dBm



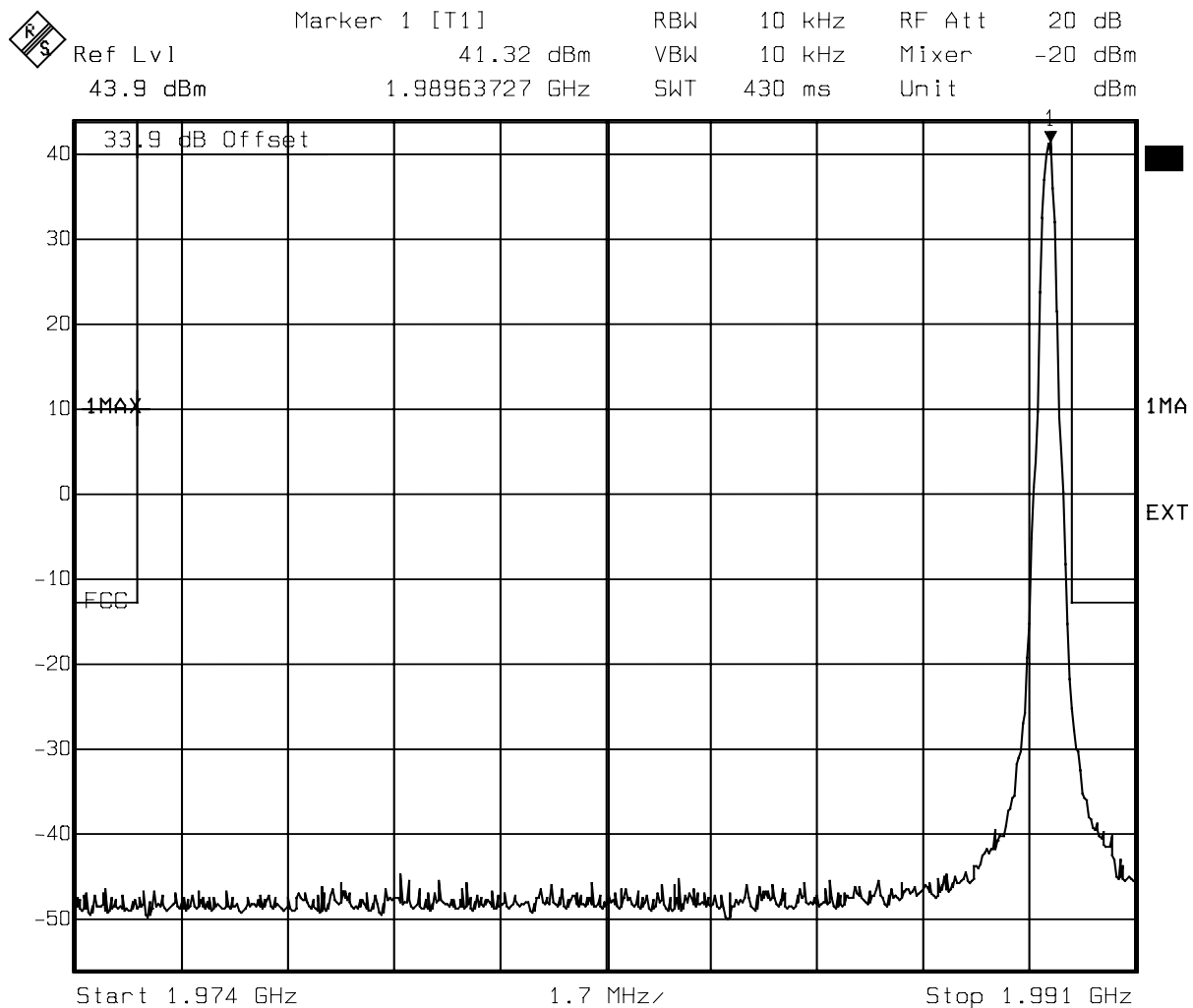
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 738, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 12:36:08



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-20.89 dBm	VBW	1 MHz	Mixer	-20 dBm
	18.24649299 GHz	SWT	29 ms	Unit	dBm



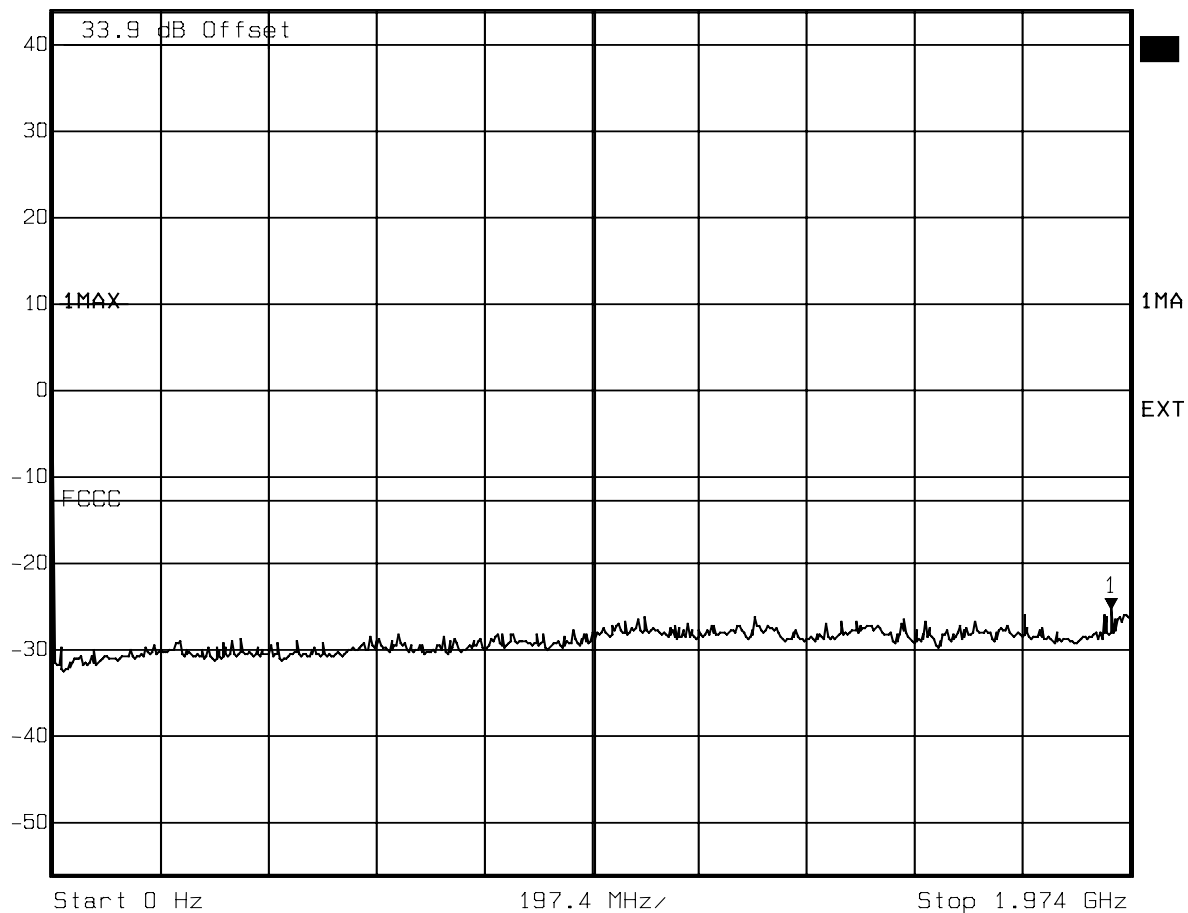
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRXD CHN 738, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 12:36:31



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 12:39:35



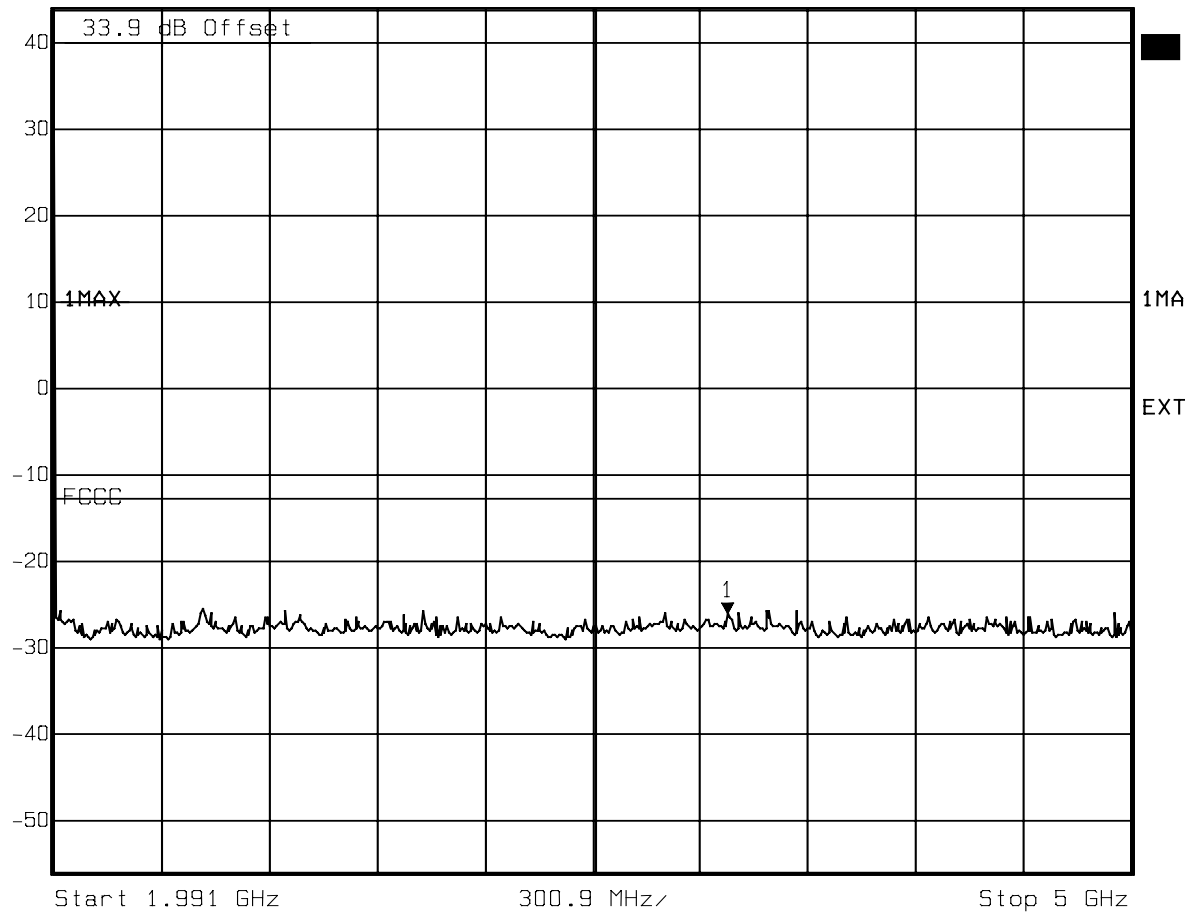
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-25.55 dBm	VBW	1 MHz	Mixer
43.9 dBm	1.93839679 GHz	SWT	5 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 12:40:29



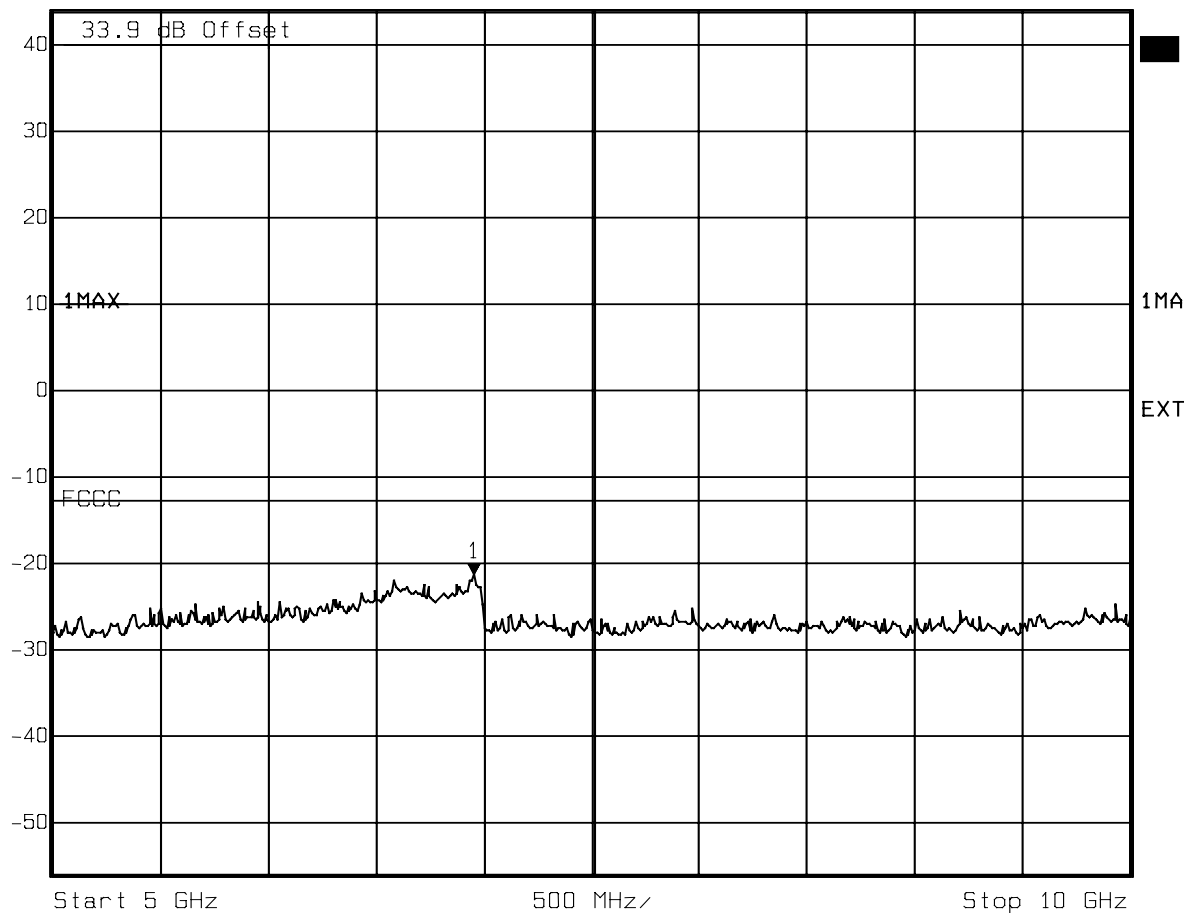
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-26.32 dBm	VBW	1 MHz	Mixer
43.9 dBm	3.87237876 GHz	SWT	8 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 12:40:59



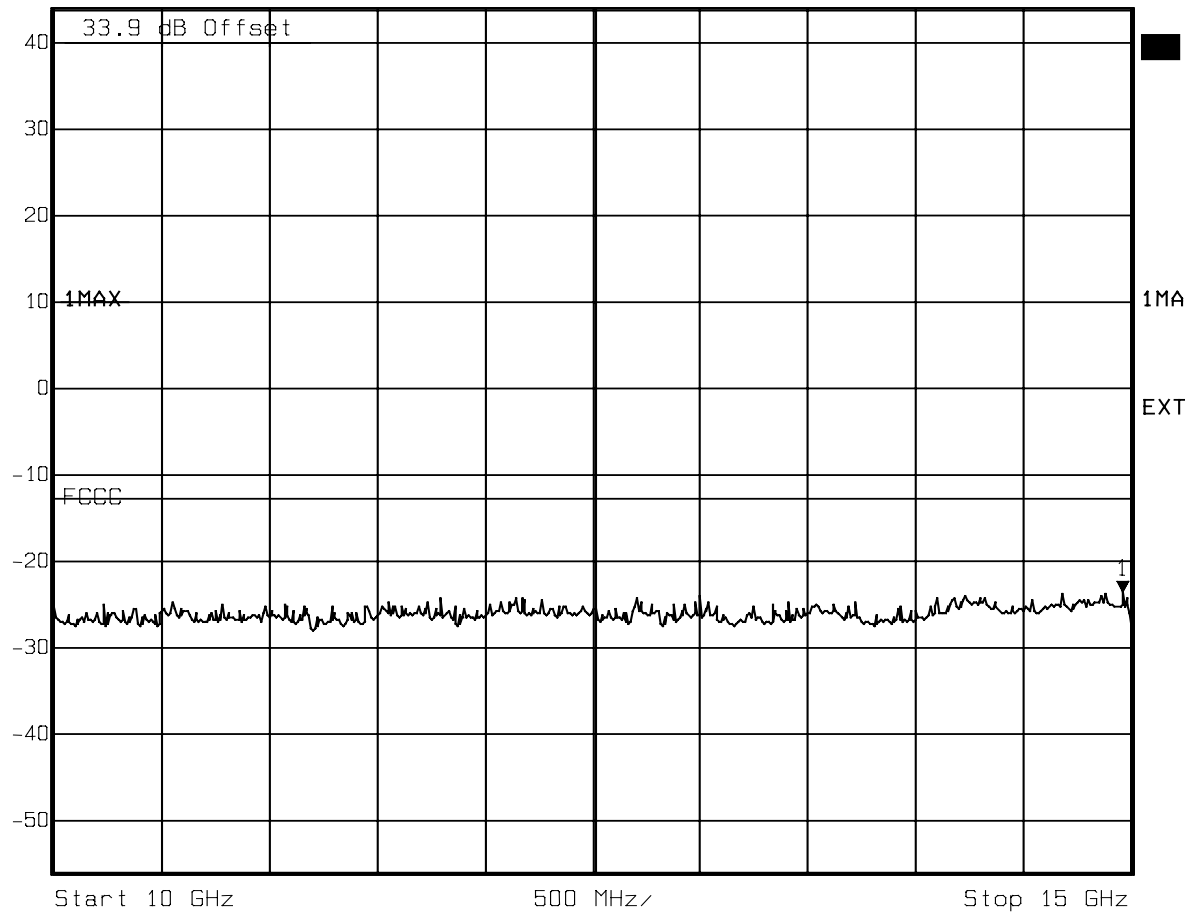
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.53 dBm	VBW	1 MHz	Mixer
43.9 dBm	6.95390782 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 12:41:25



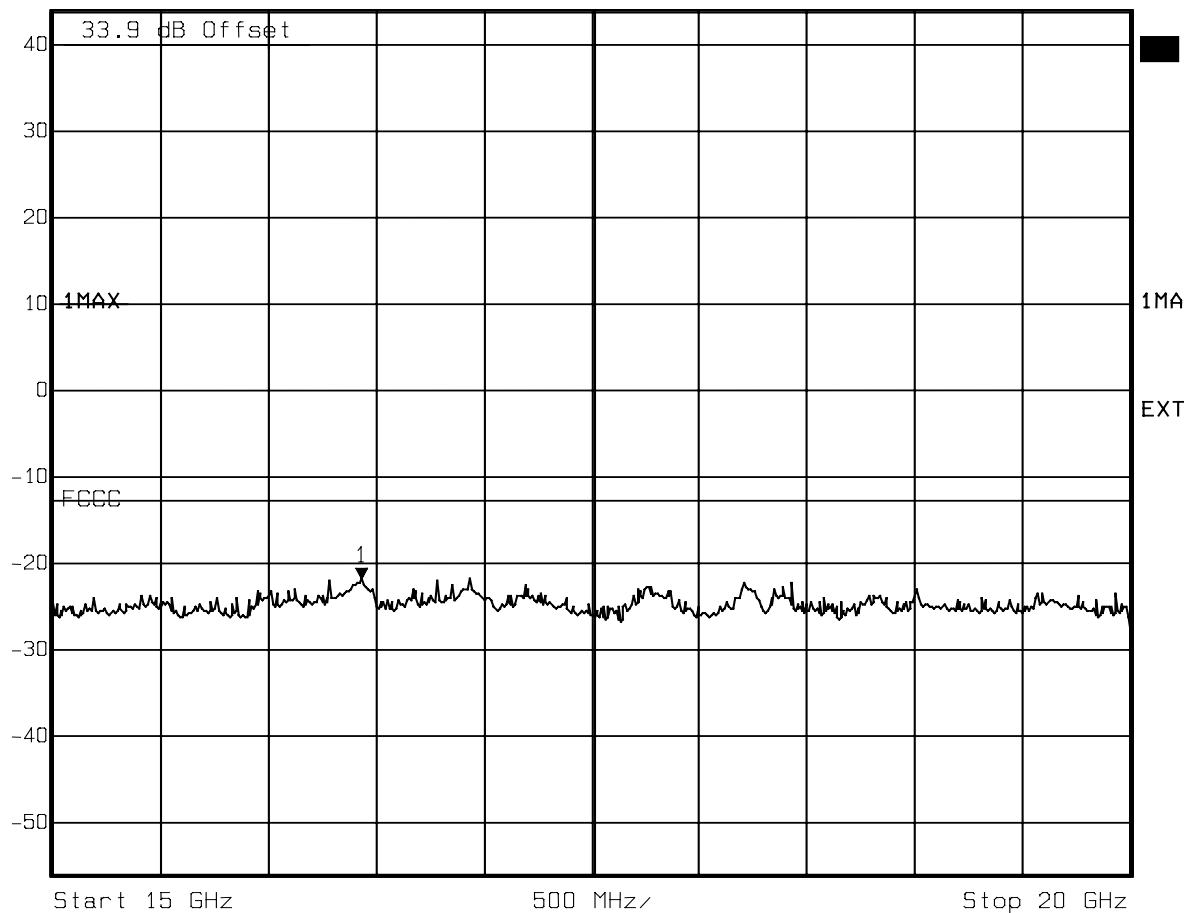
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.66 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.95991984 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 12:41:48



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.97 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.43286573 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block C, TRX0 CHN 809, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 12:42:11

MEASUREMENT: 4

MEASUREMENT

OF

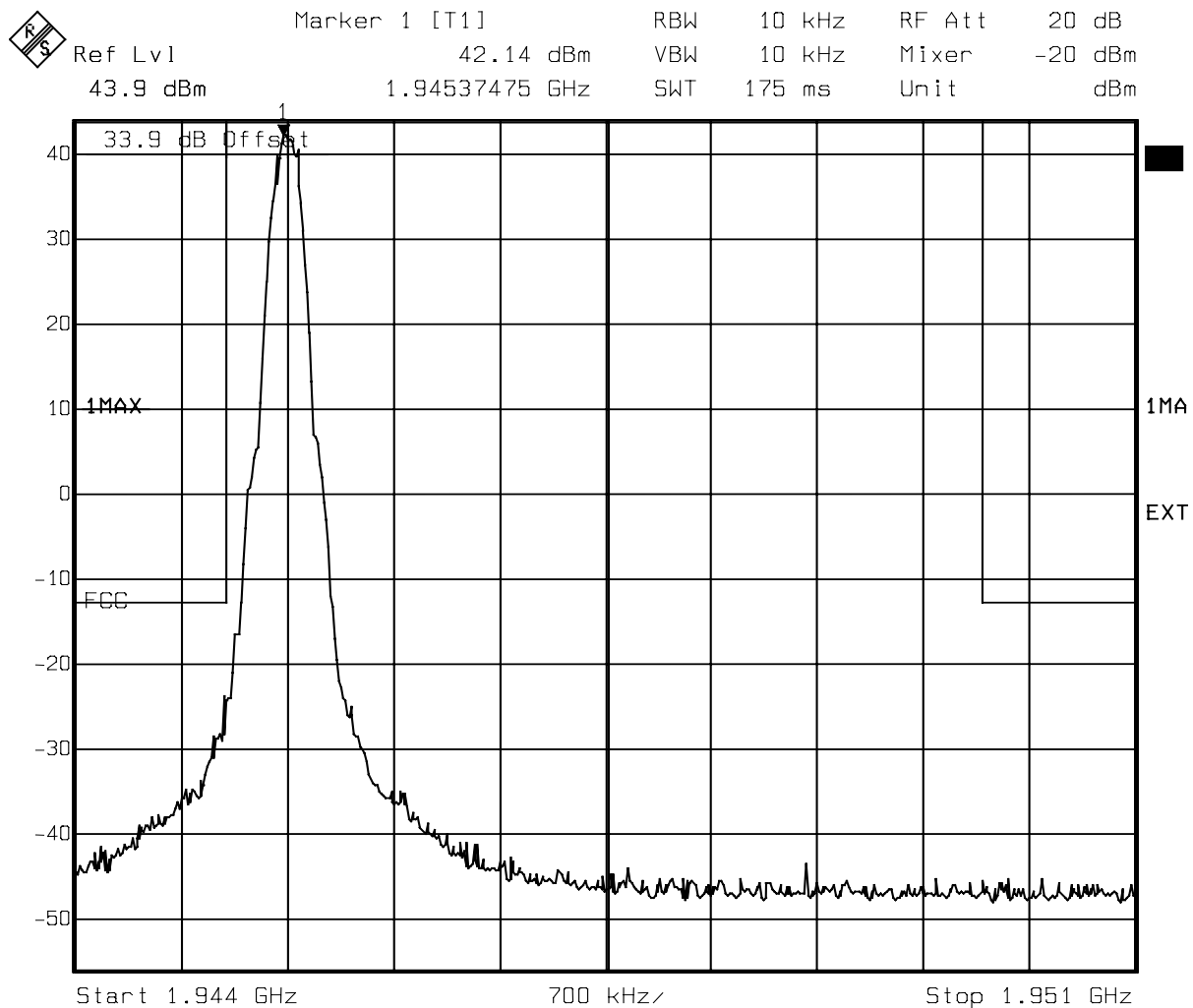
SPURIOUS EMISSIONS

1 TRX WITH COMBINER (3/3/3 Configuration)

BLOCK D

(1945 – 1950 MHz)

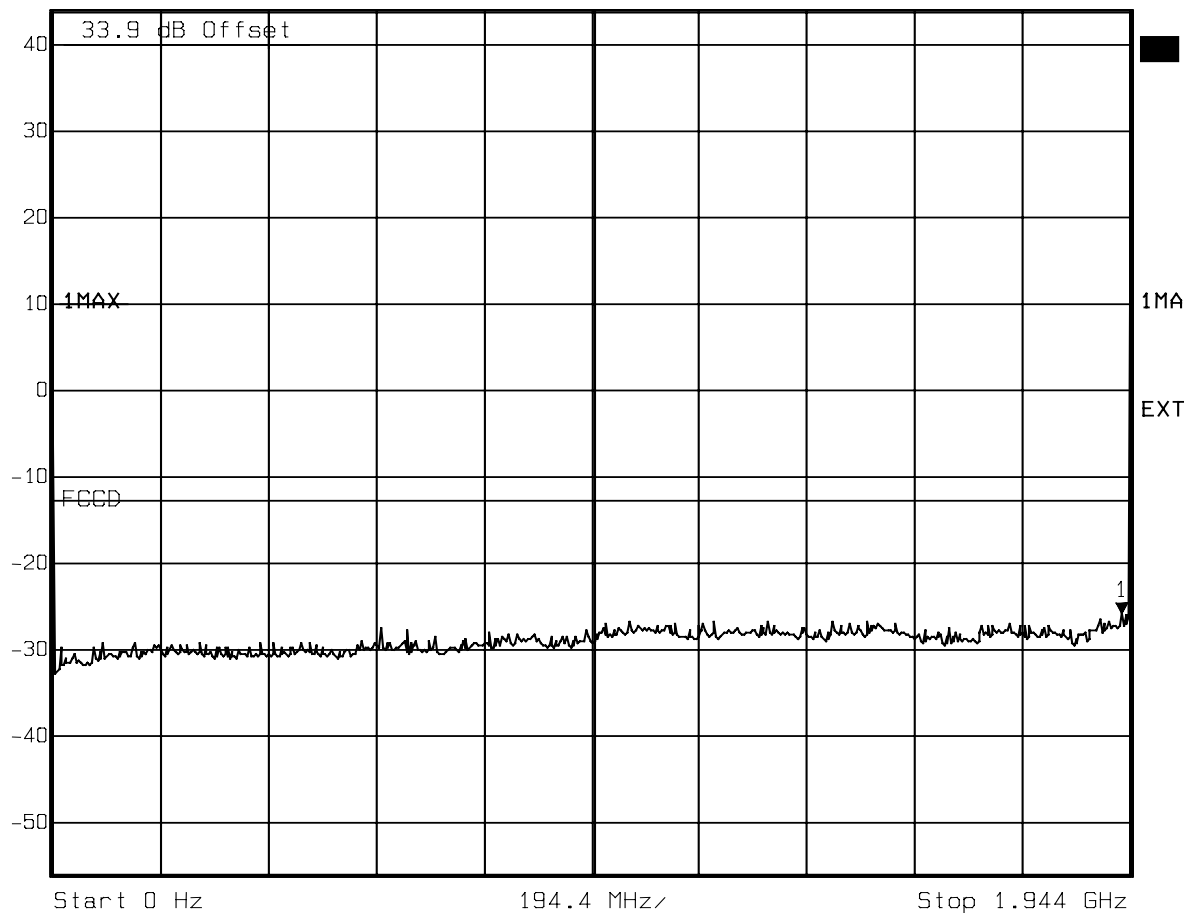
Left Edge:	1945.4 MHz (Channel 588)
Right Edge:	1949.6 MHz (Channel 609)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:26:37



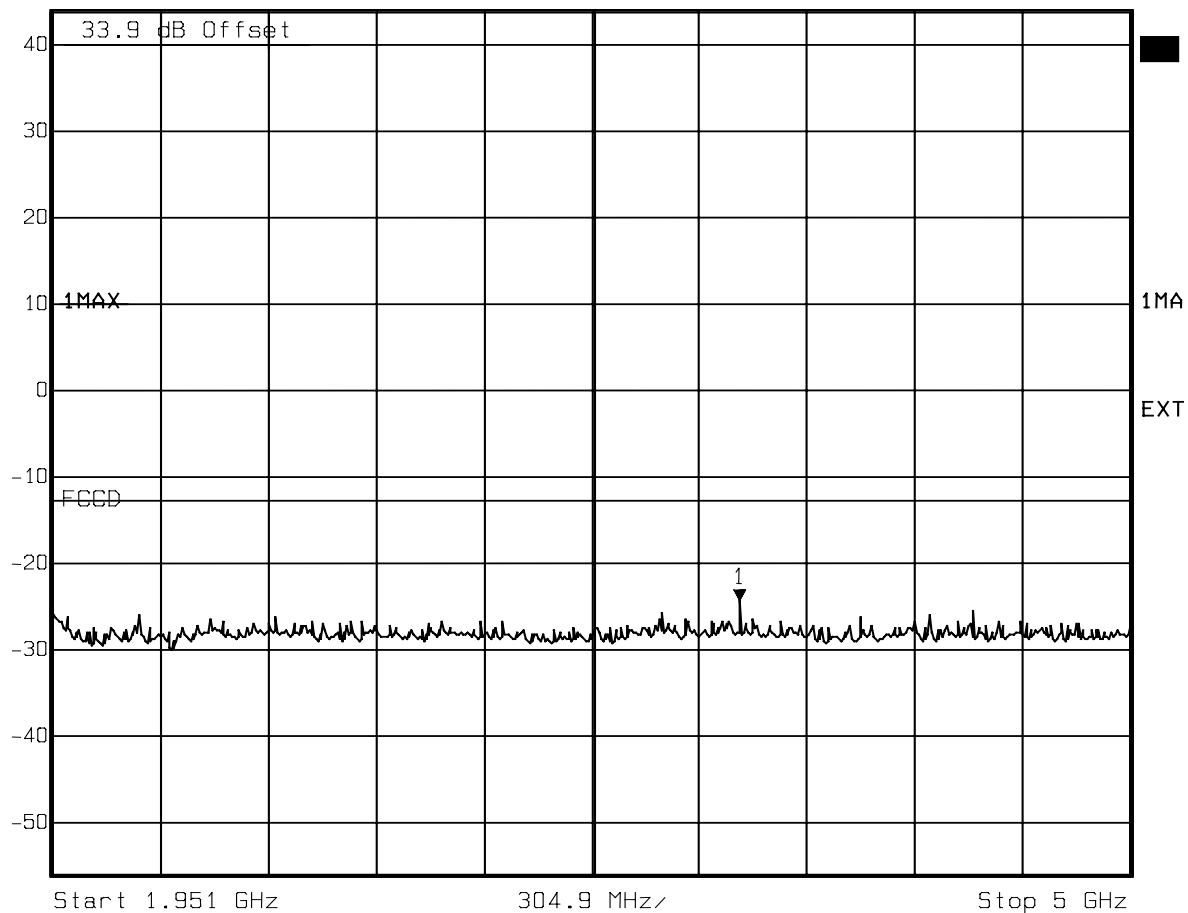
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-26.01 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.92841683 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:27:26



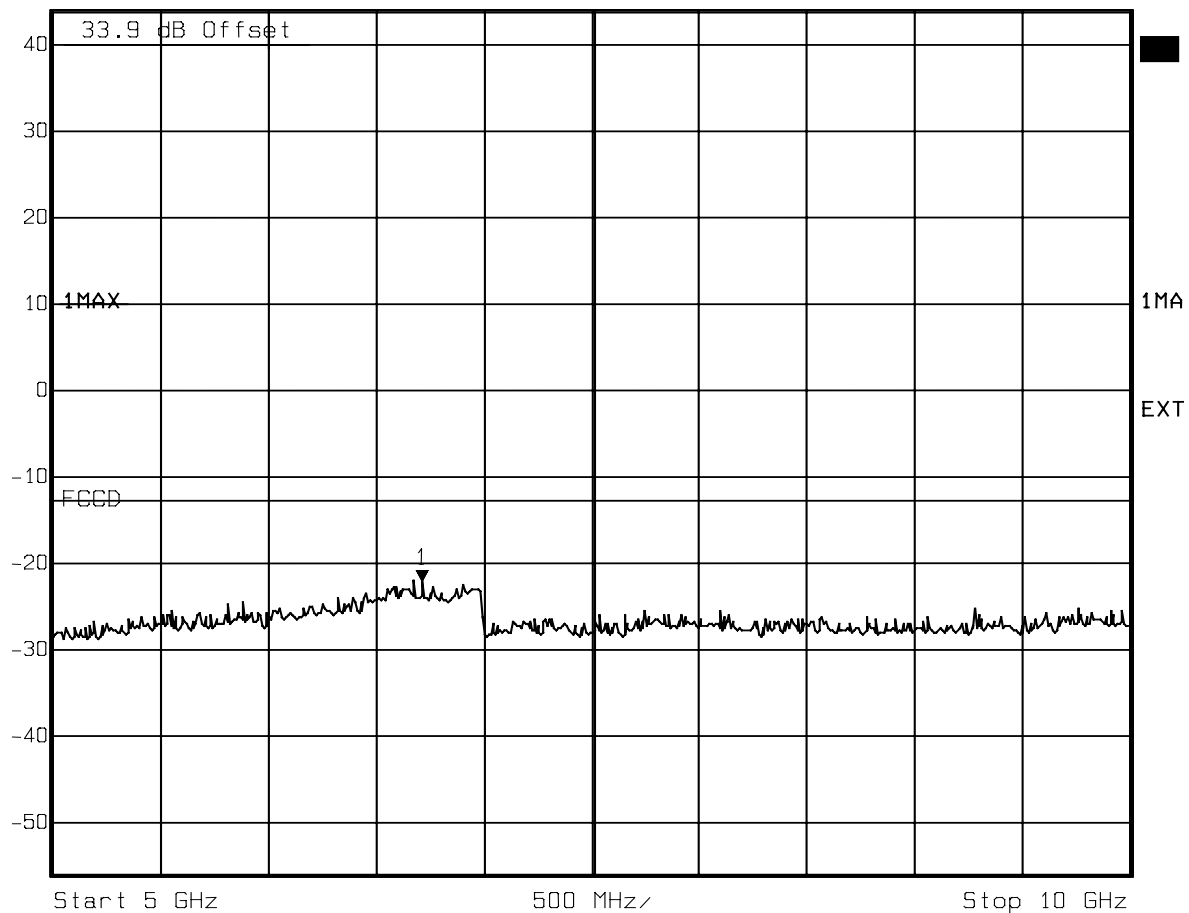
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-24.38 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.89405010 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:27:47



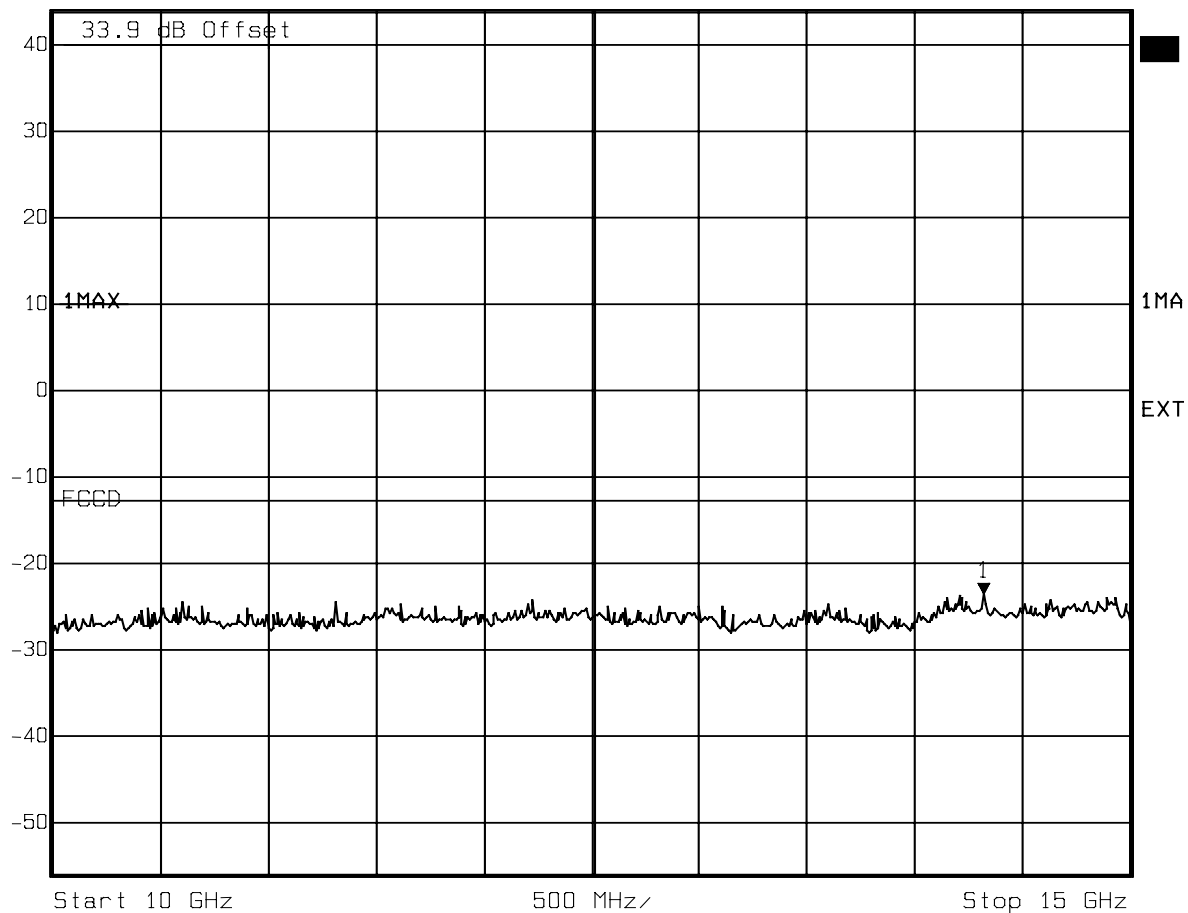
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.17 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.71342685 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:28:11



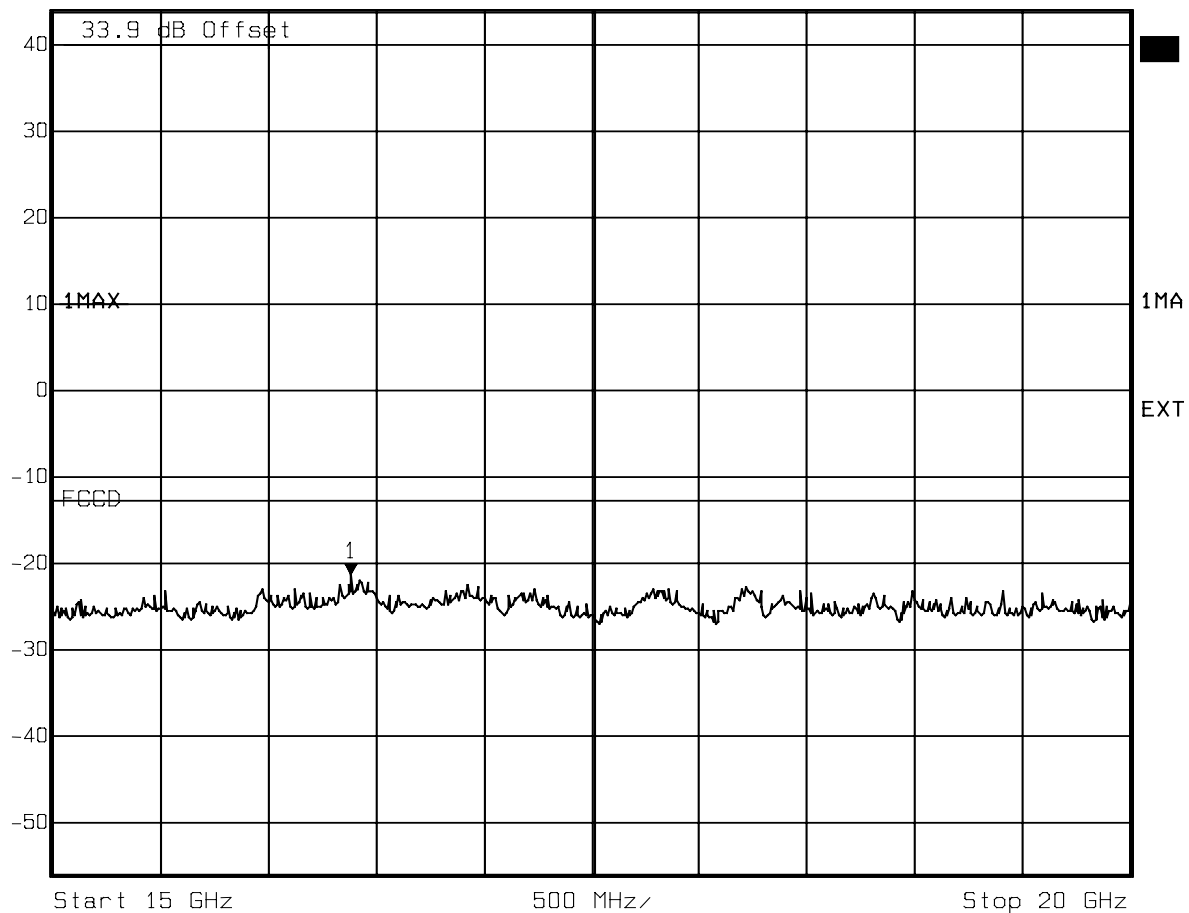
Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-23.82 dBm	VBW	1 MHz	Mixer
43.9 dBm	14.31863727 GHz	SWT	29 ms	Unit
				dBm



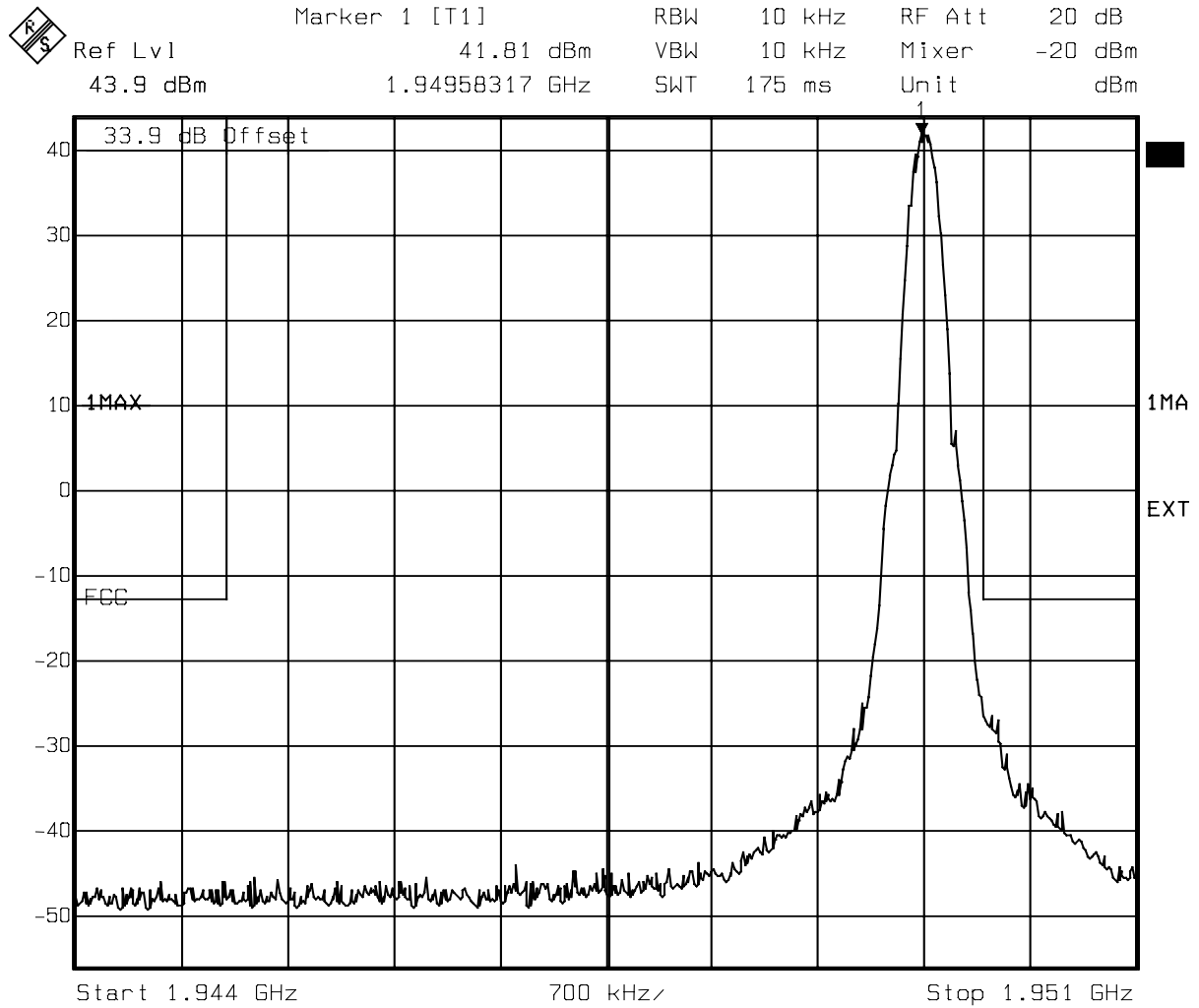
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:28:31



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.37 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.38276553 GHz	SWT	29 ms	Unit	dBm



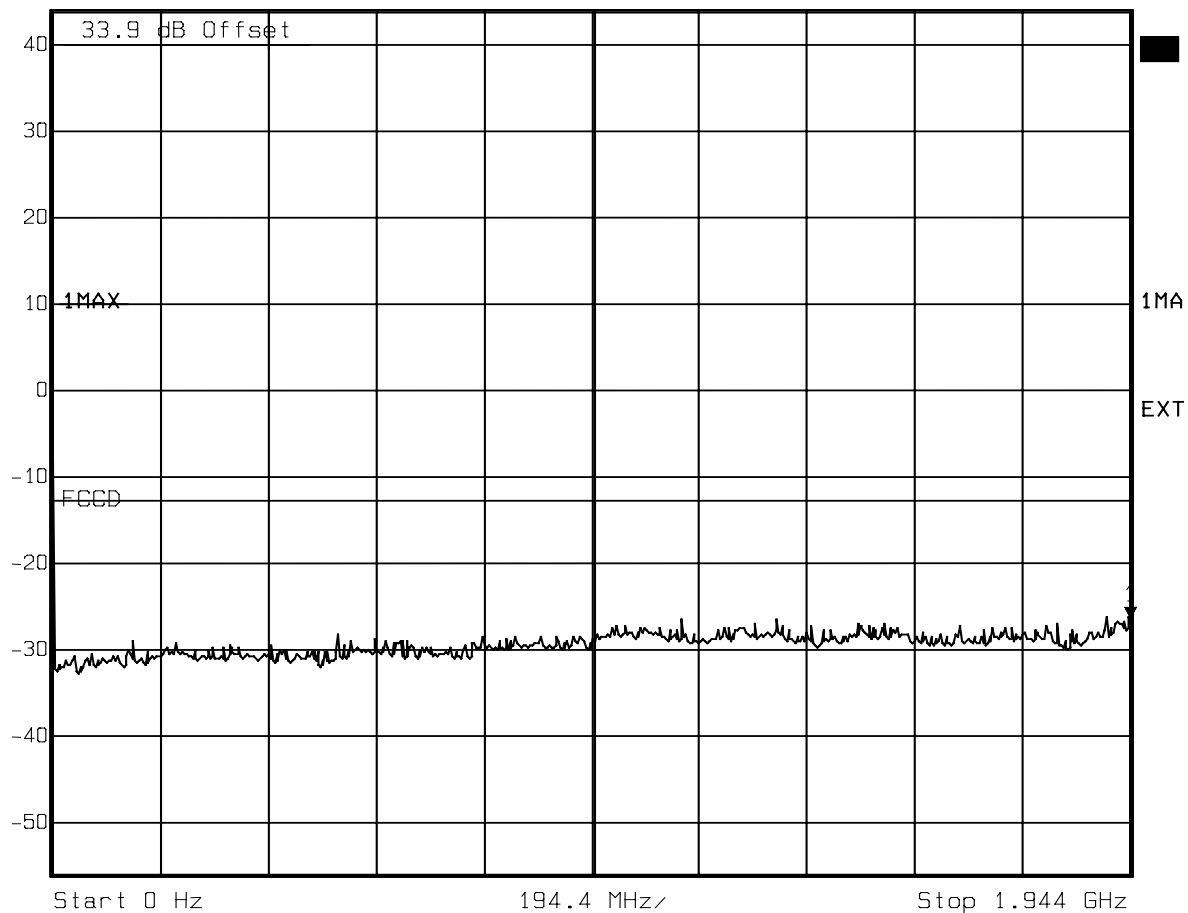
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 588, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:28:52



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:31:07



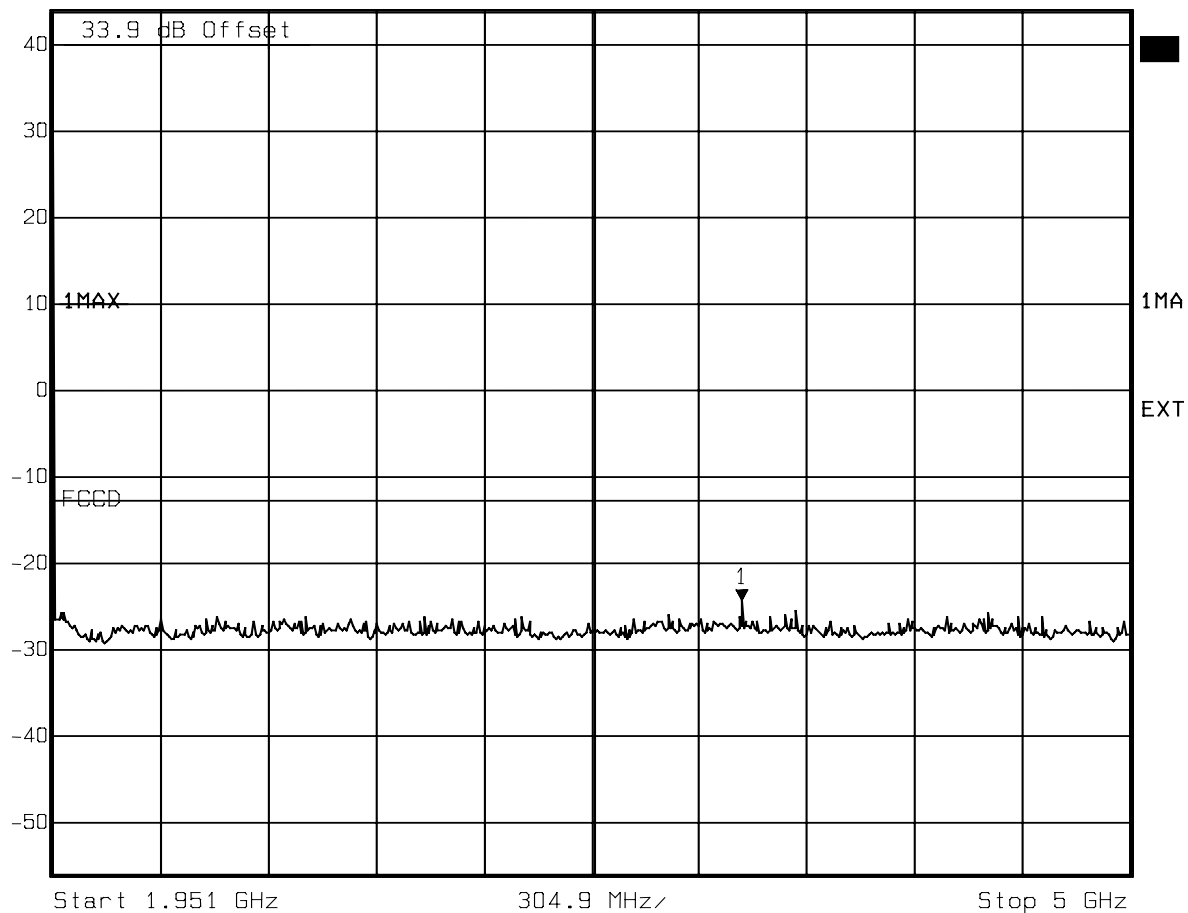
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-26.55 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.94400000 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:31:44



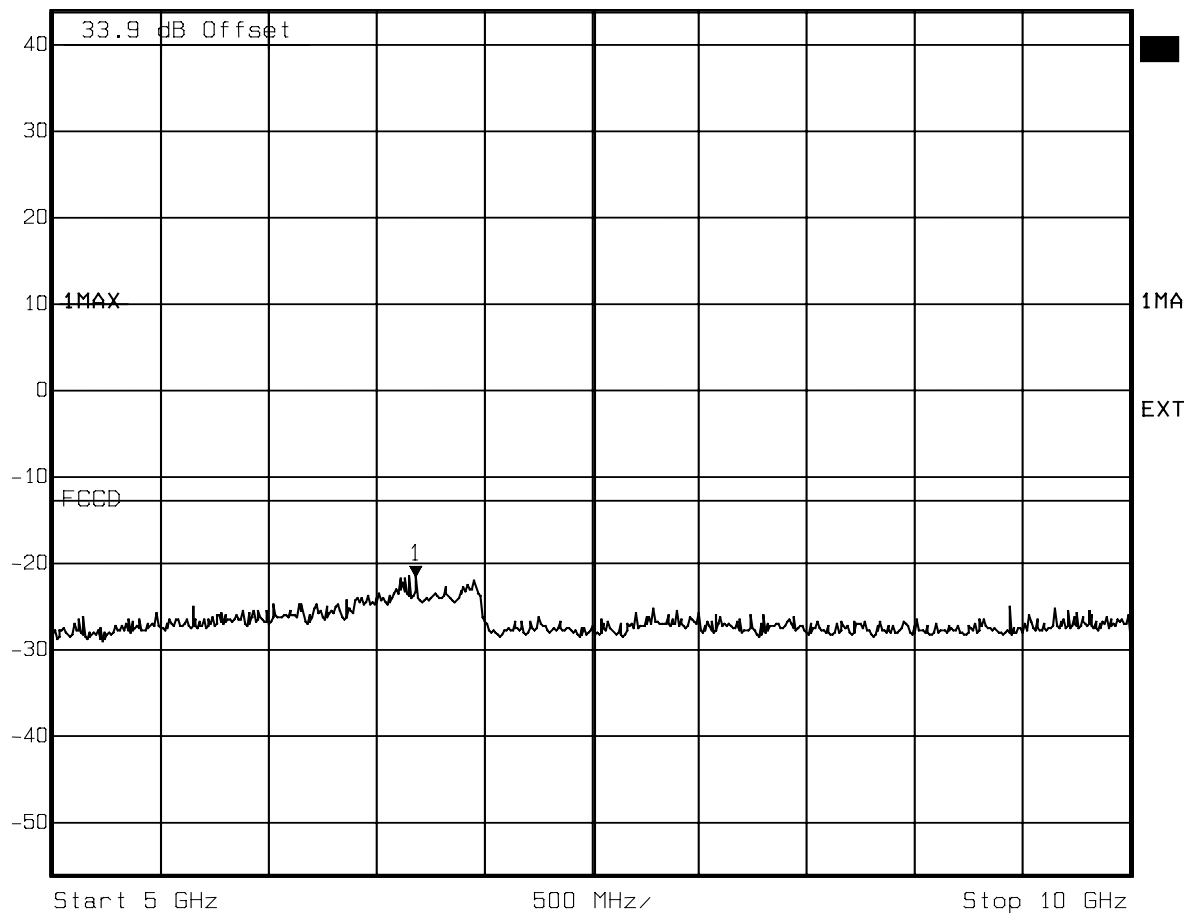
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-24.53 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.90016032 GHz	SWT	8 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:32:13



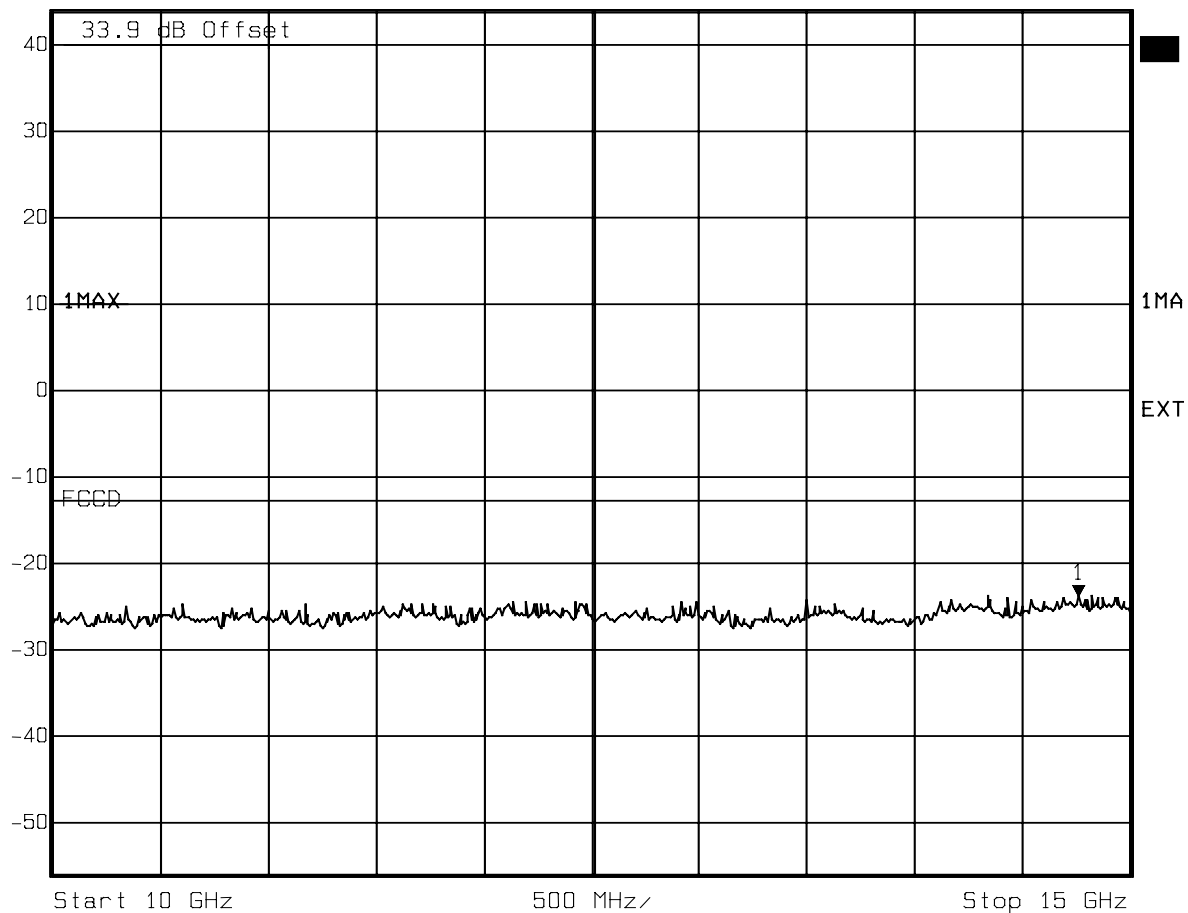
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.80 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.68336673 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:32:34



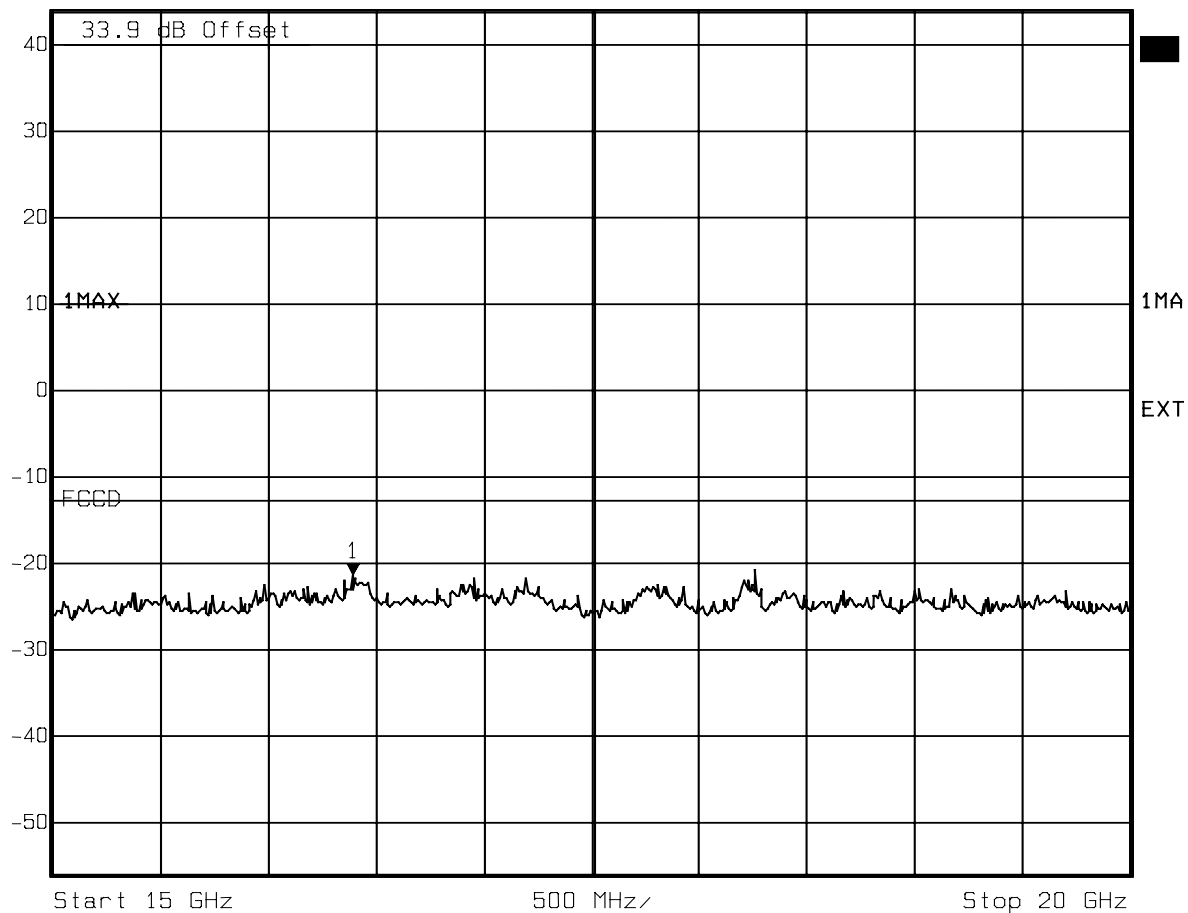
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-23.89 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.75951904 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:32:56



Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-21.48 dBm	VBW	1 MHz	Mixer
43.9 dBm	16.39278557 GHz	SWT	29 ms	Unit
				dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block D, TRX0 CHN 609, TX PWR: 43.4dBm, Config 3/3/3
 Date: 22.MAY.2001 13:33:25

MEASUREMENT: 4

MEASUREMENT

OF

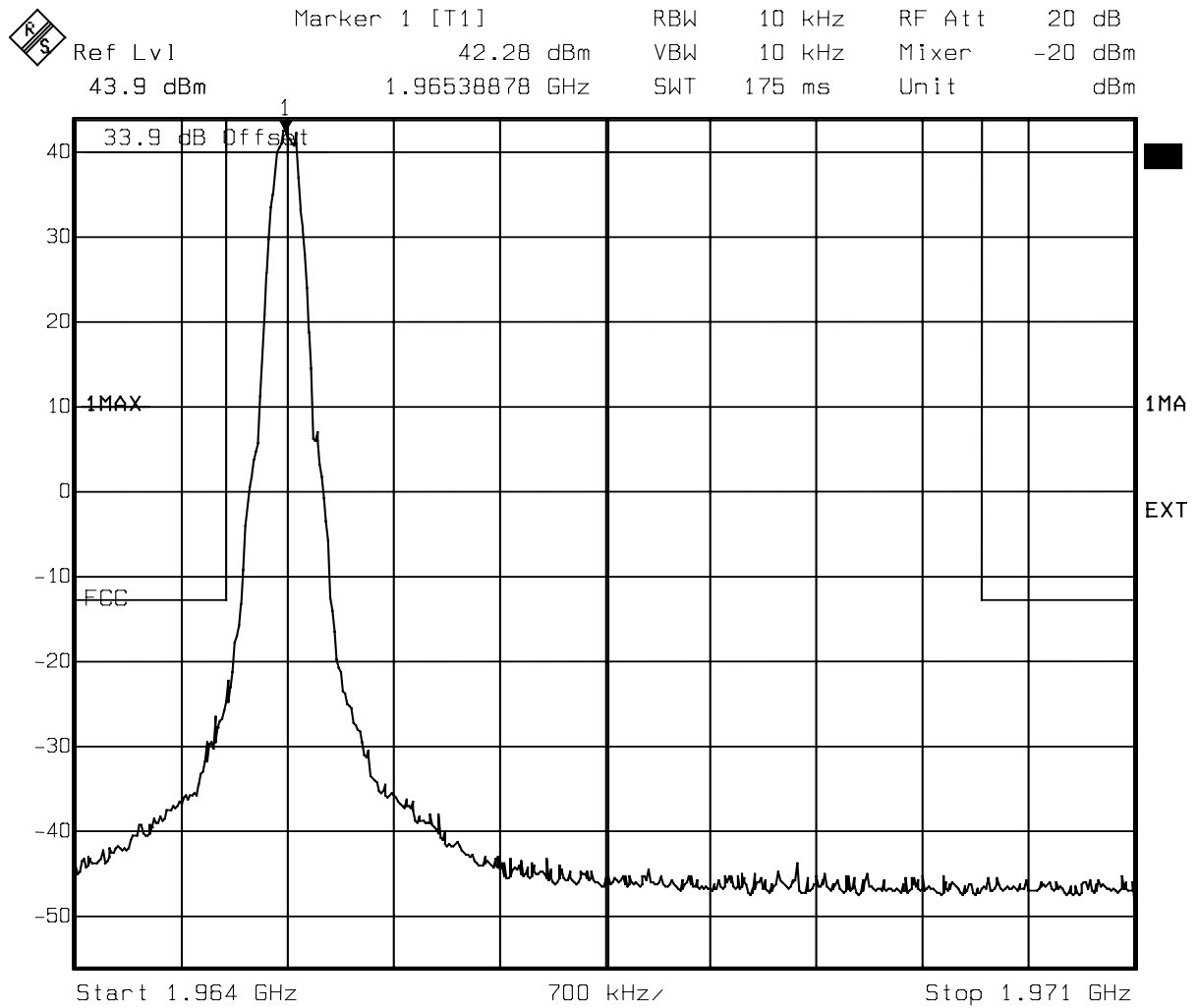
SPURIOUS EMISSIONS

1 TRX WITH COMBINER (3/3/3 Configuration)

BLOCK E

(1965 – 1970 MHz)

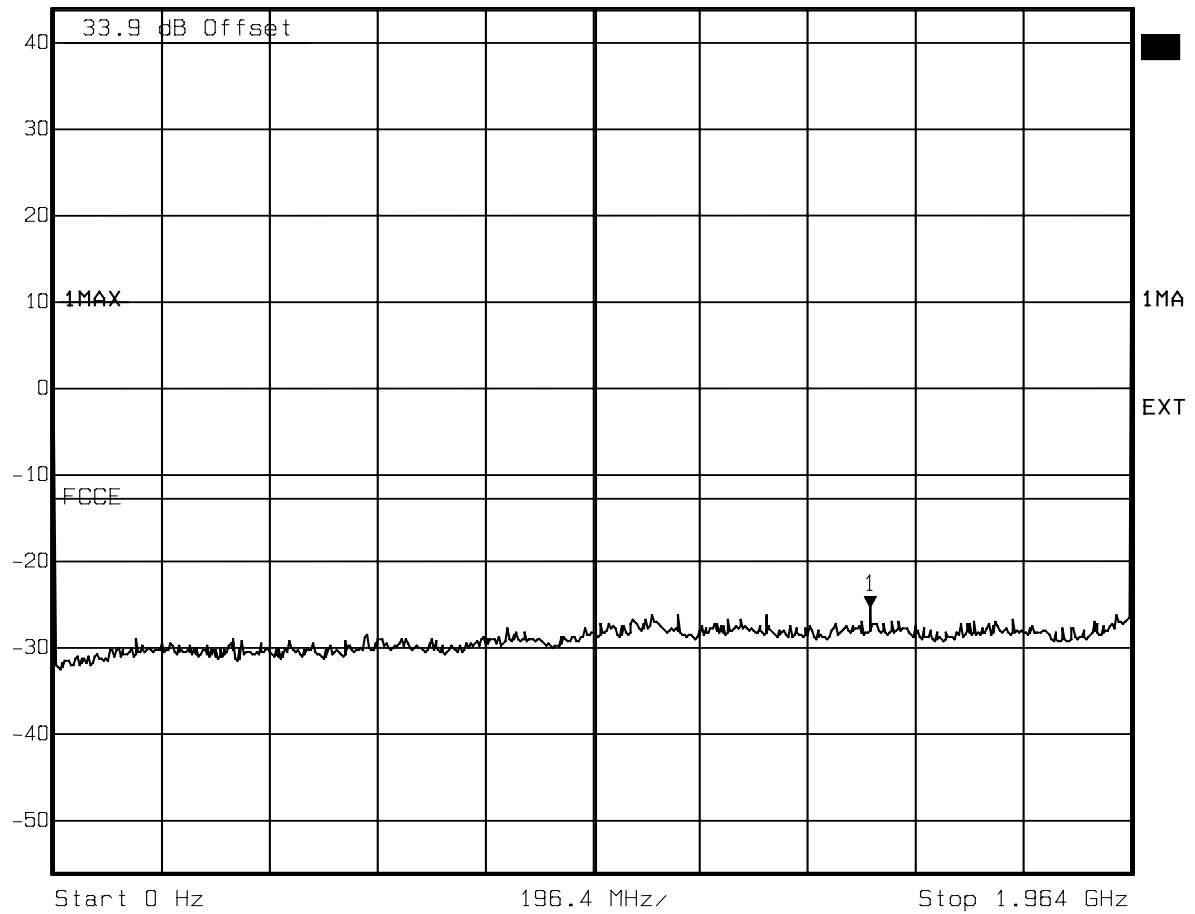
Left Edge:	1965.4 MHz (Channel 688)
Right Edge:	1969.6 MHz (Channel 709)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 14:22:00



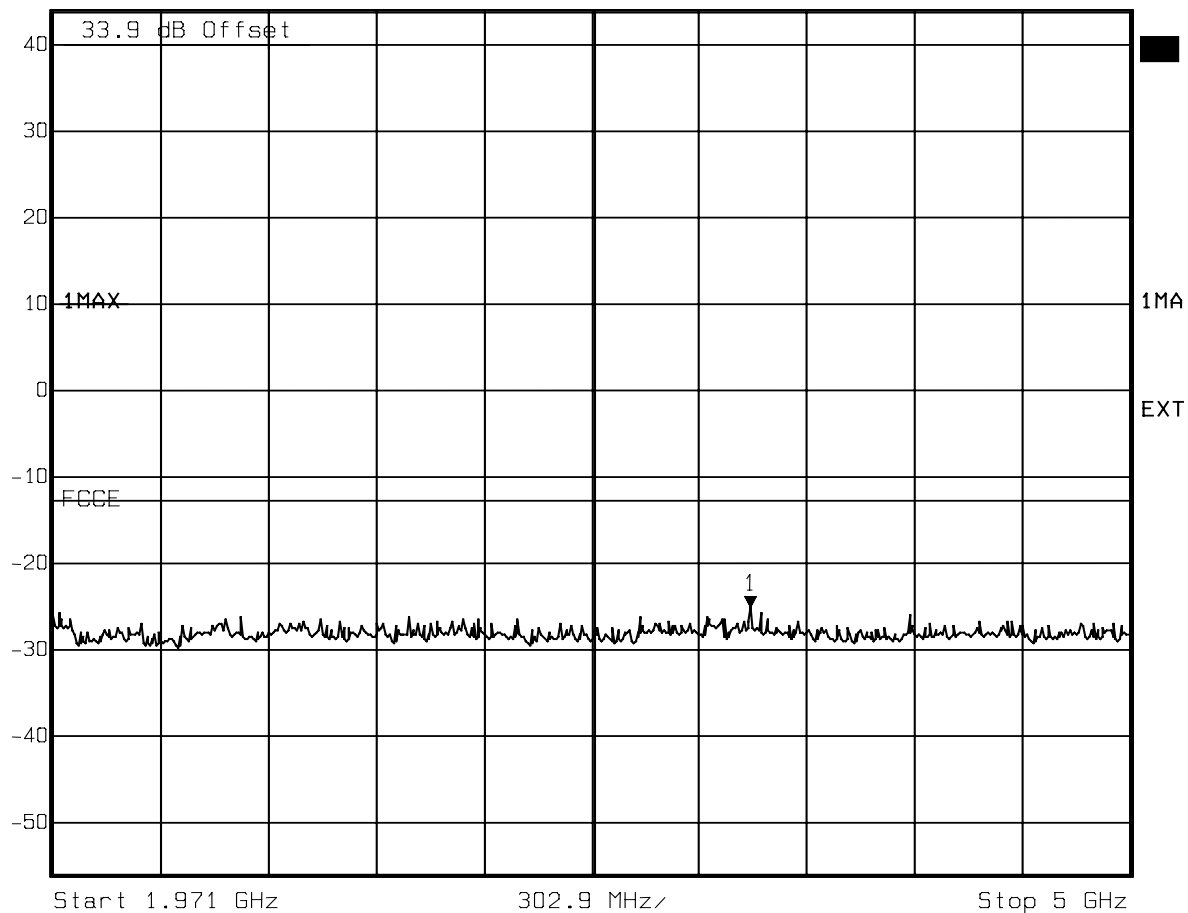
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.56 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.48775952 GHz	SWT	5 ms	Unit	dBm



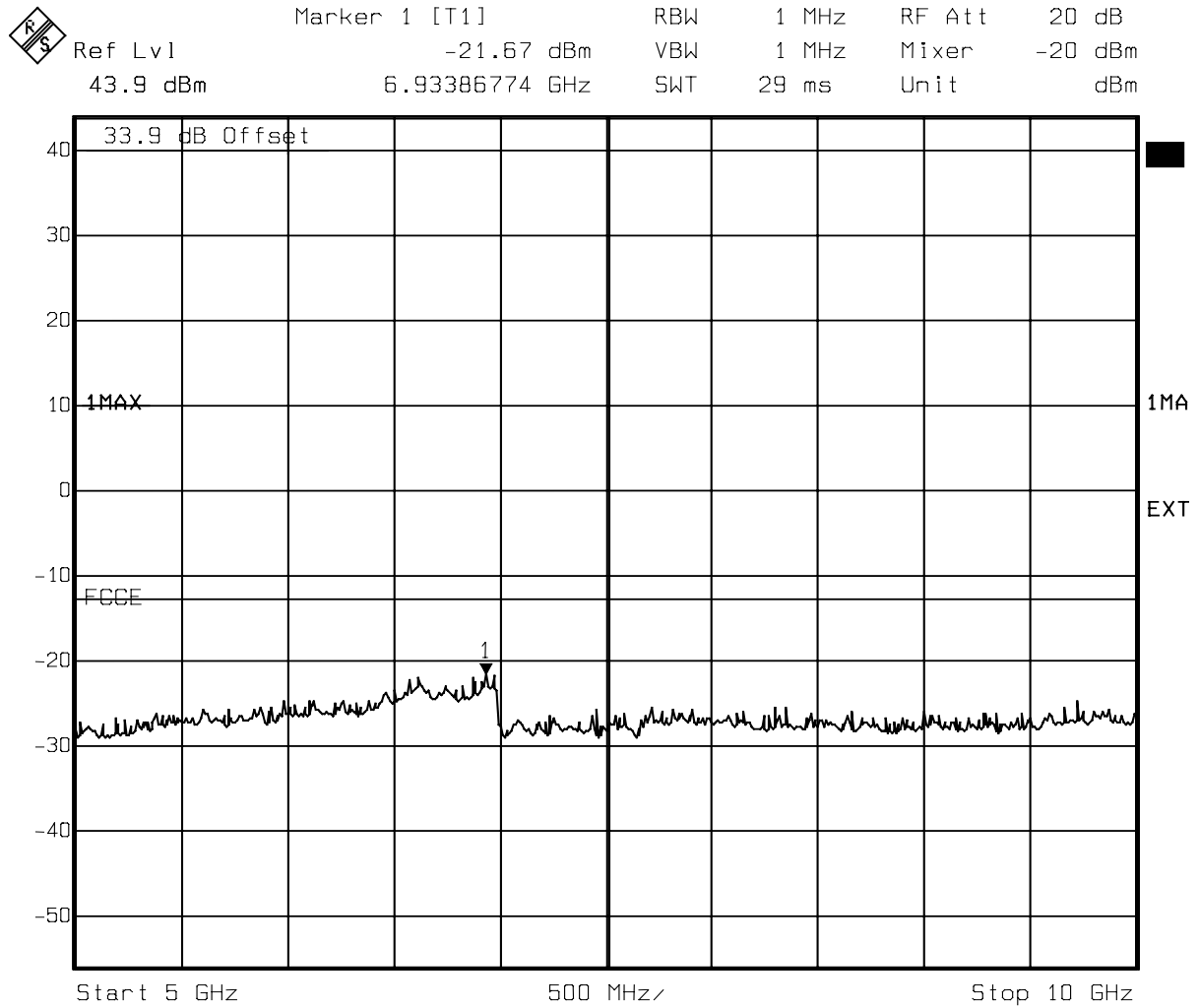
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 14:22:45



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.21 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.93165531 GHz	SWT	8 ms	Unit	dBm



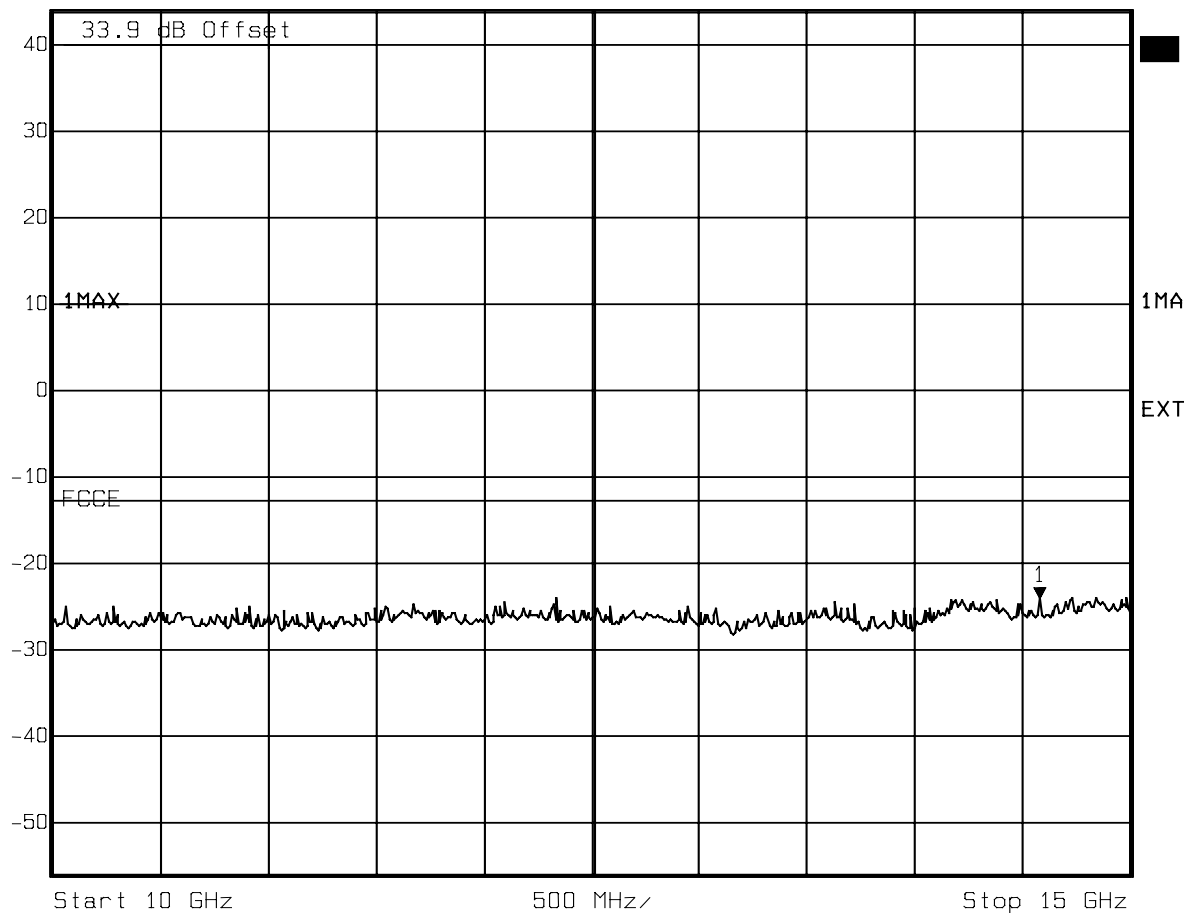
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 14:23:05



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 14:23:24



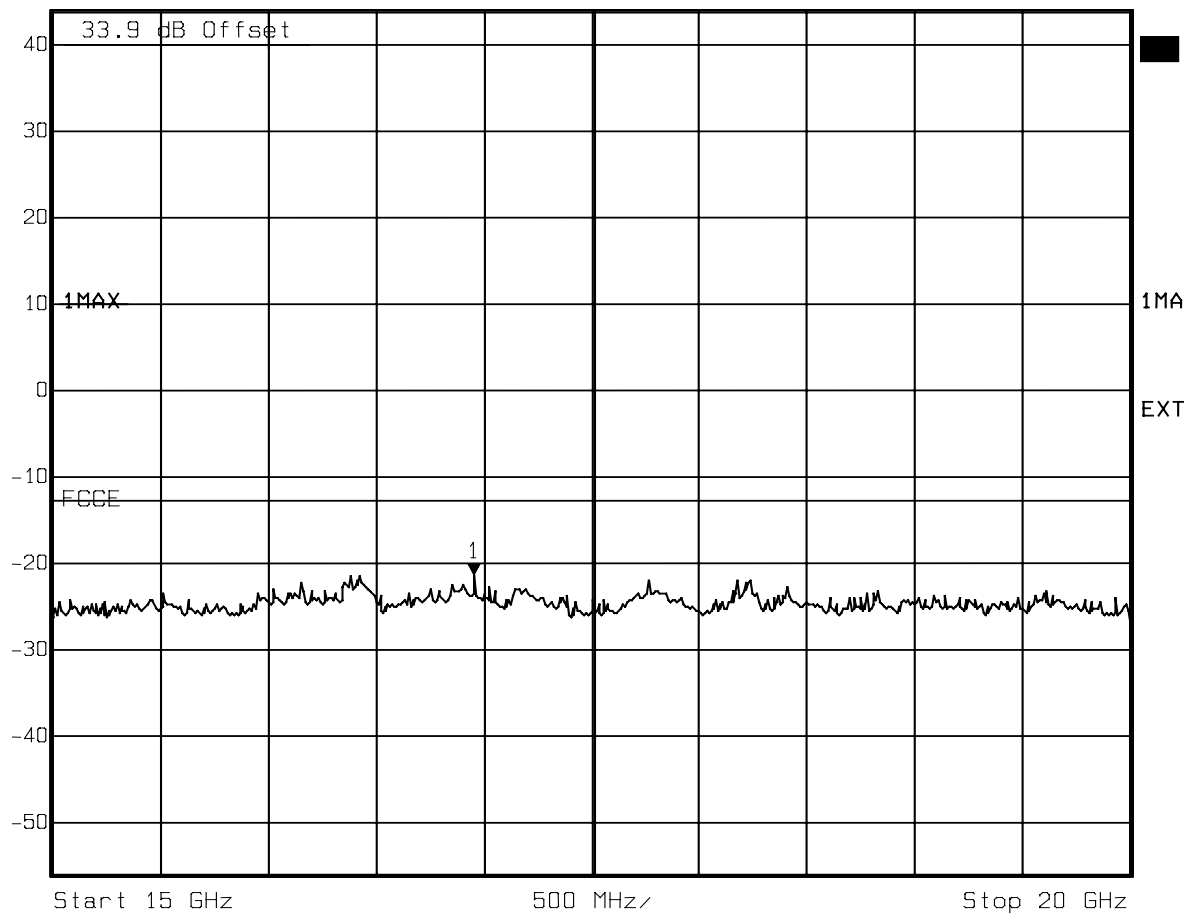
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-24.11 dBm	VBW	1 MHz	Mixer	-20 dBm
	14.57915832 GHz	SWT	29 ms	Unit	dBm



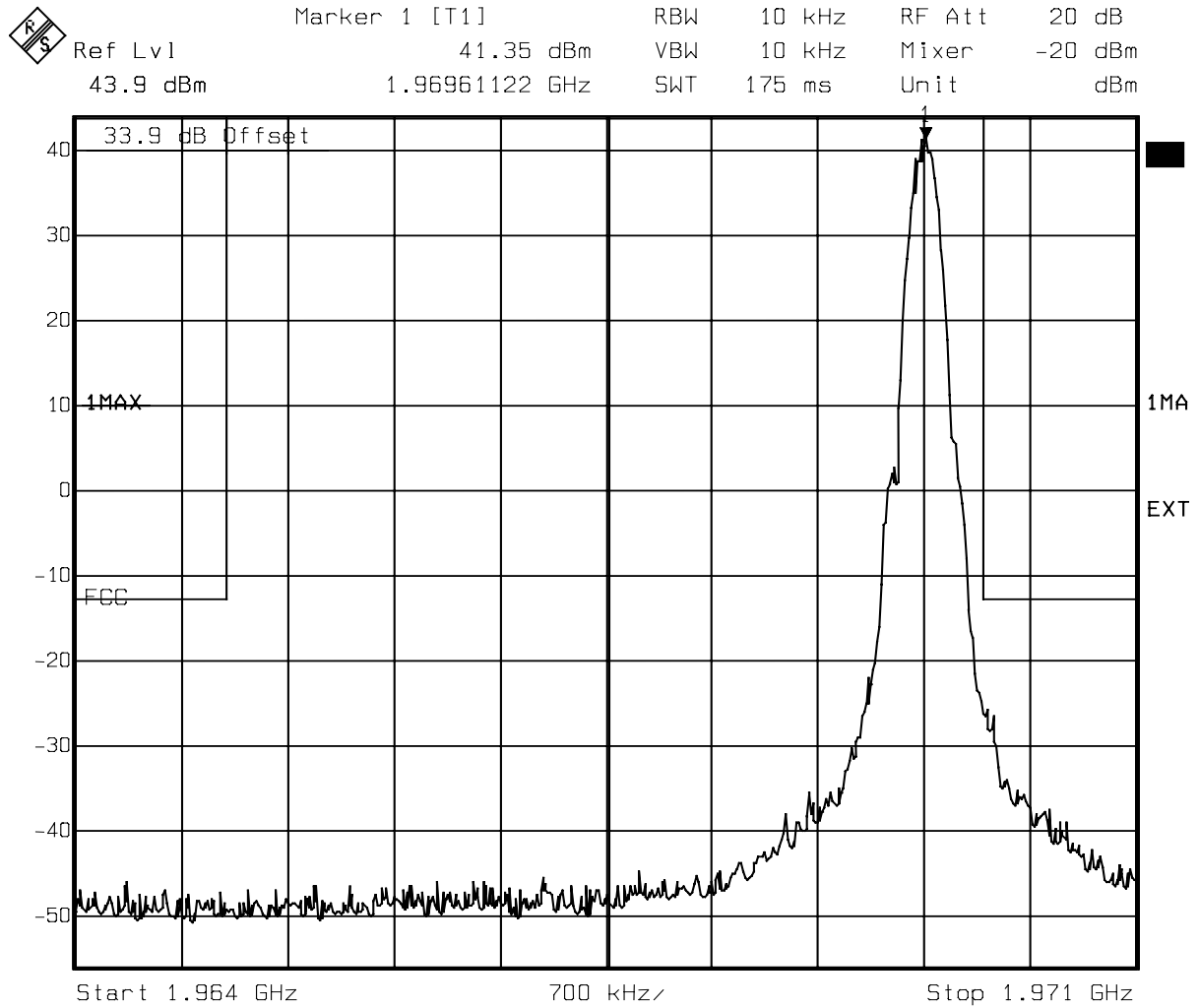
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 14:23:45



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.42 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.95390782 GHz	SWT	29 ms	Unit	dBm



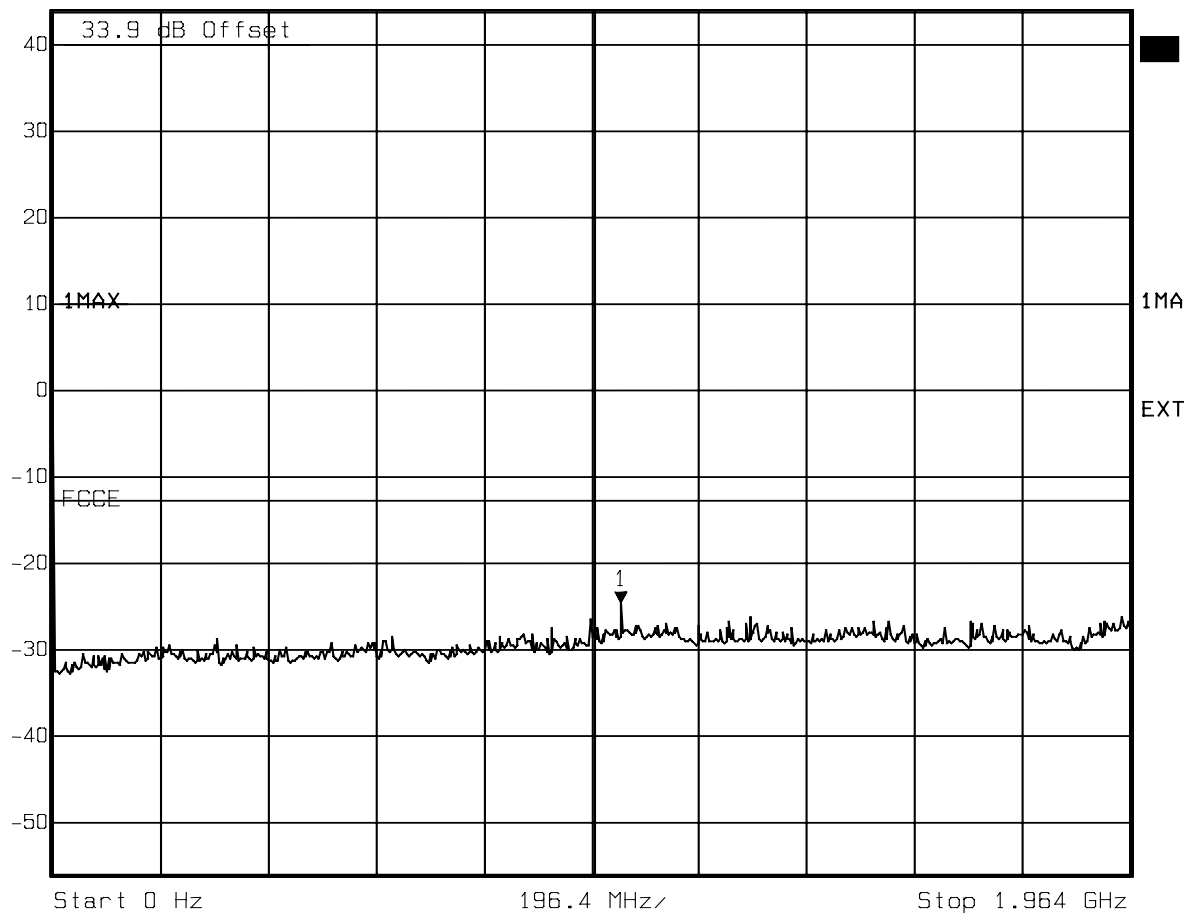
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 688, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 14:24:14



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 14:27:53



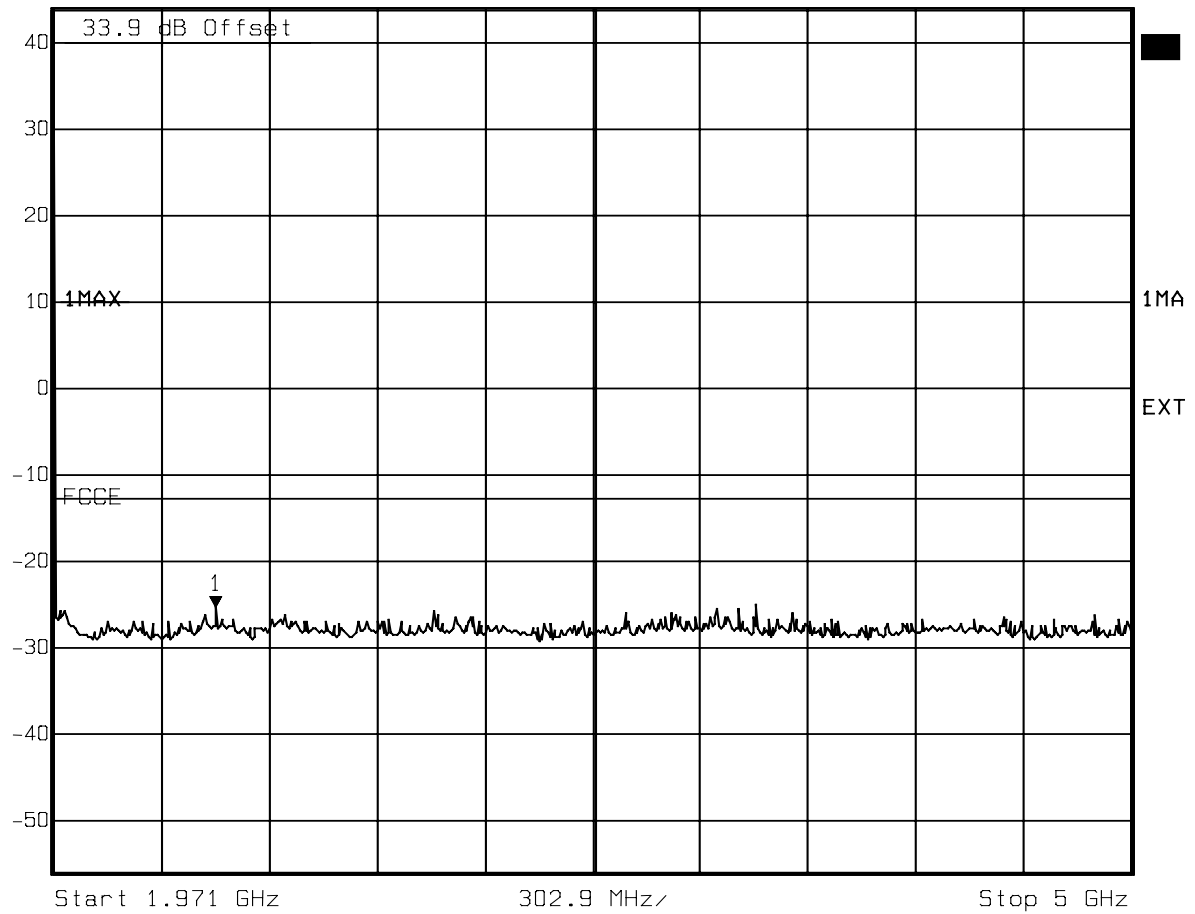
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-24.67 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.03513427 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 14:28:24



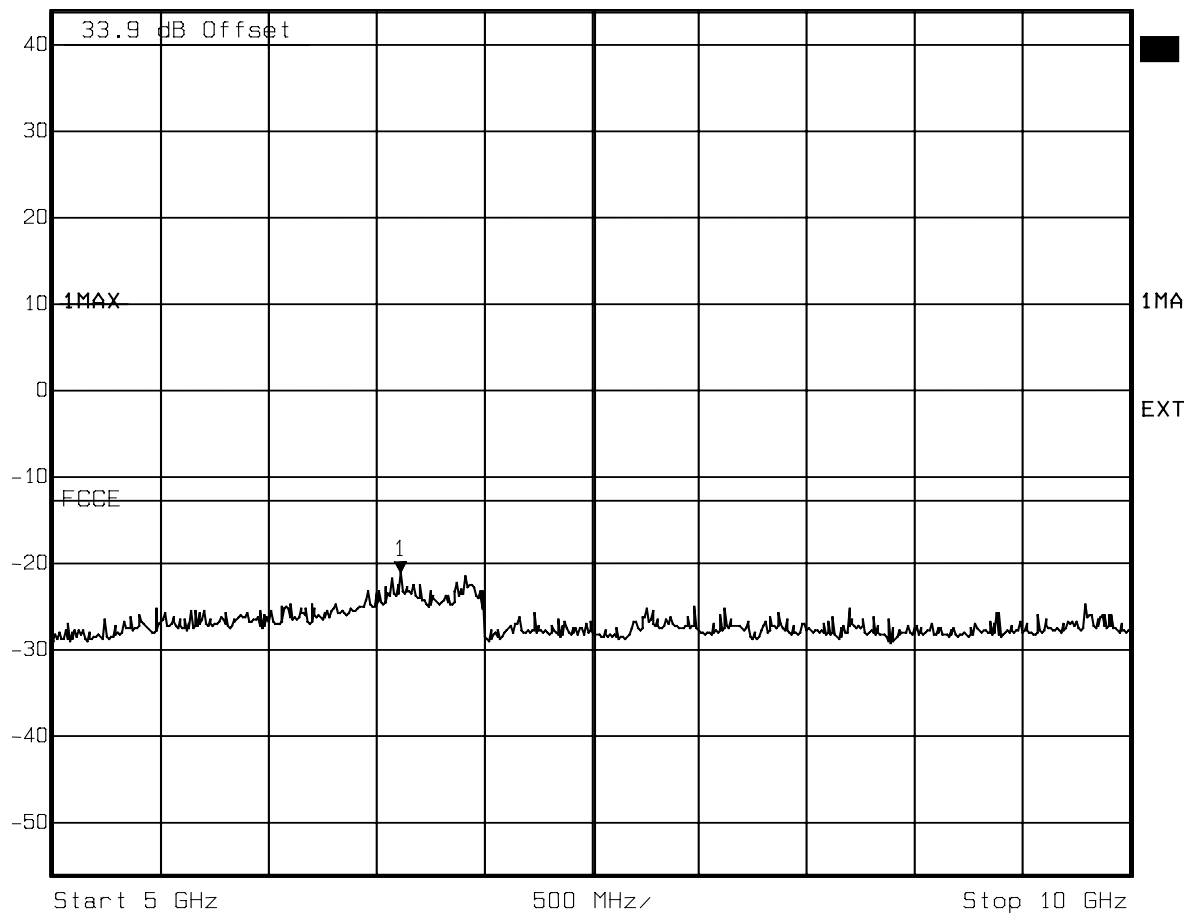
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -25.51 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 2.42626052 GHz SWT 8 ms Unit dBm



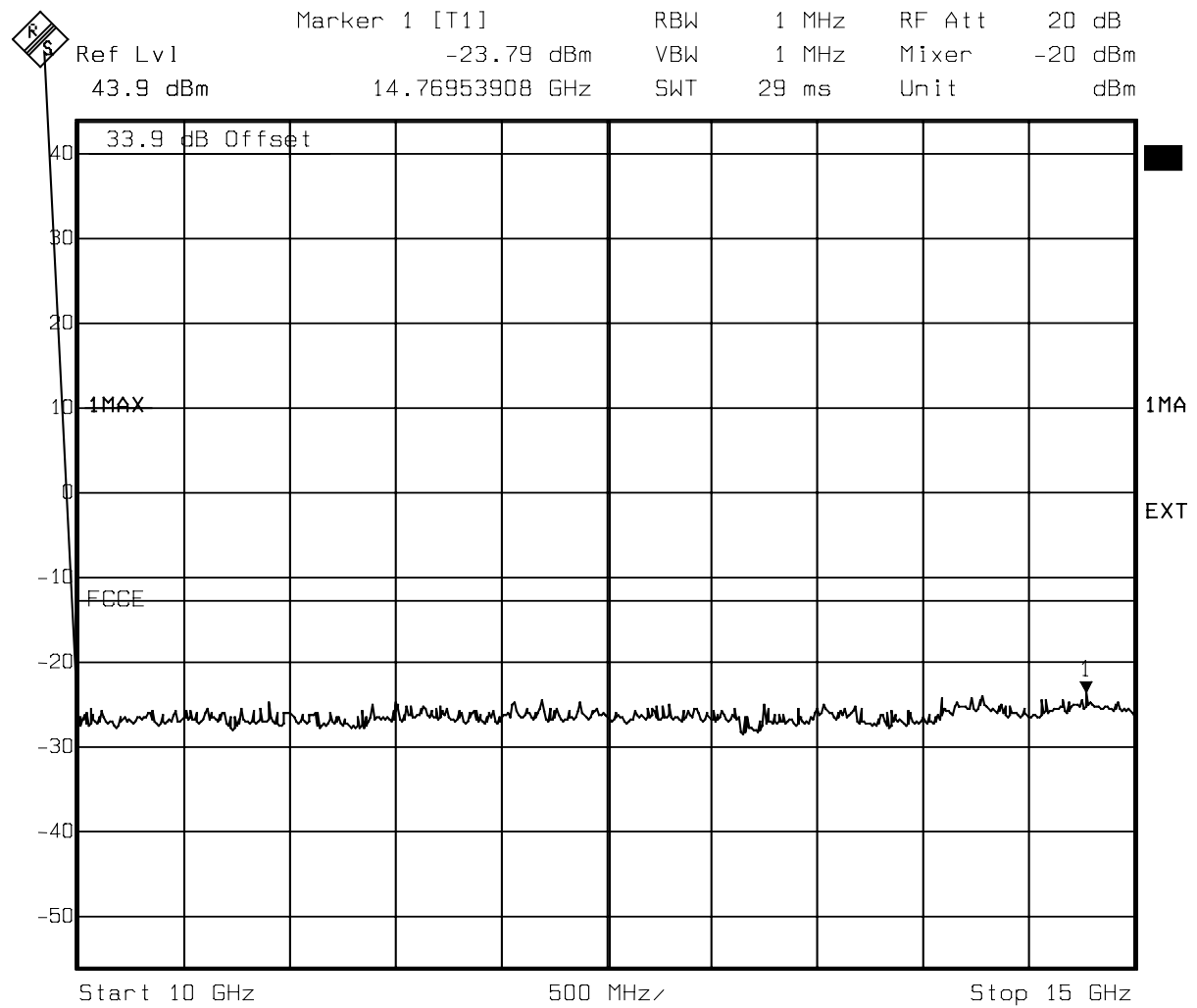
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 14:28:49



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.18 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.61322645 GHz	SWT	29 ms	Unit	dBm



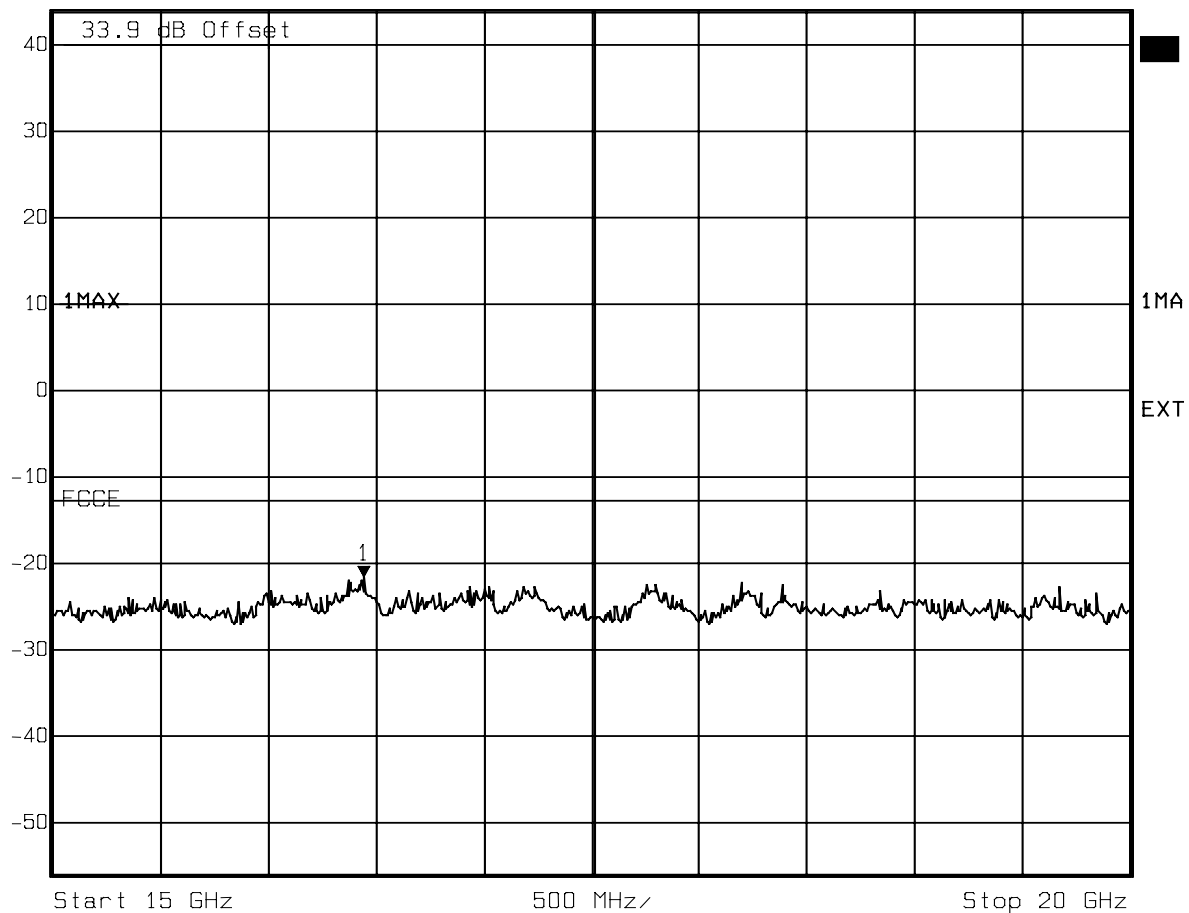
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 14:29:07



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 14:29:30



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.72 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.44288577 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block E, TRX0 CHN 709, TX PWR: 43.3dBm, Config 3/3/3
 Date: 22.MAY.2001 14:29:51

MEASUREMENT: 4

MEASUREMENT

OF

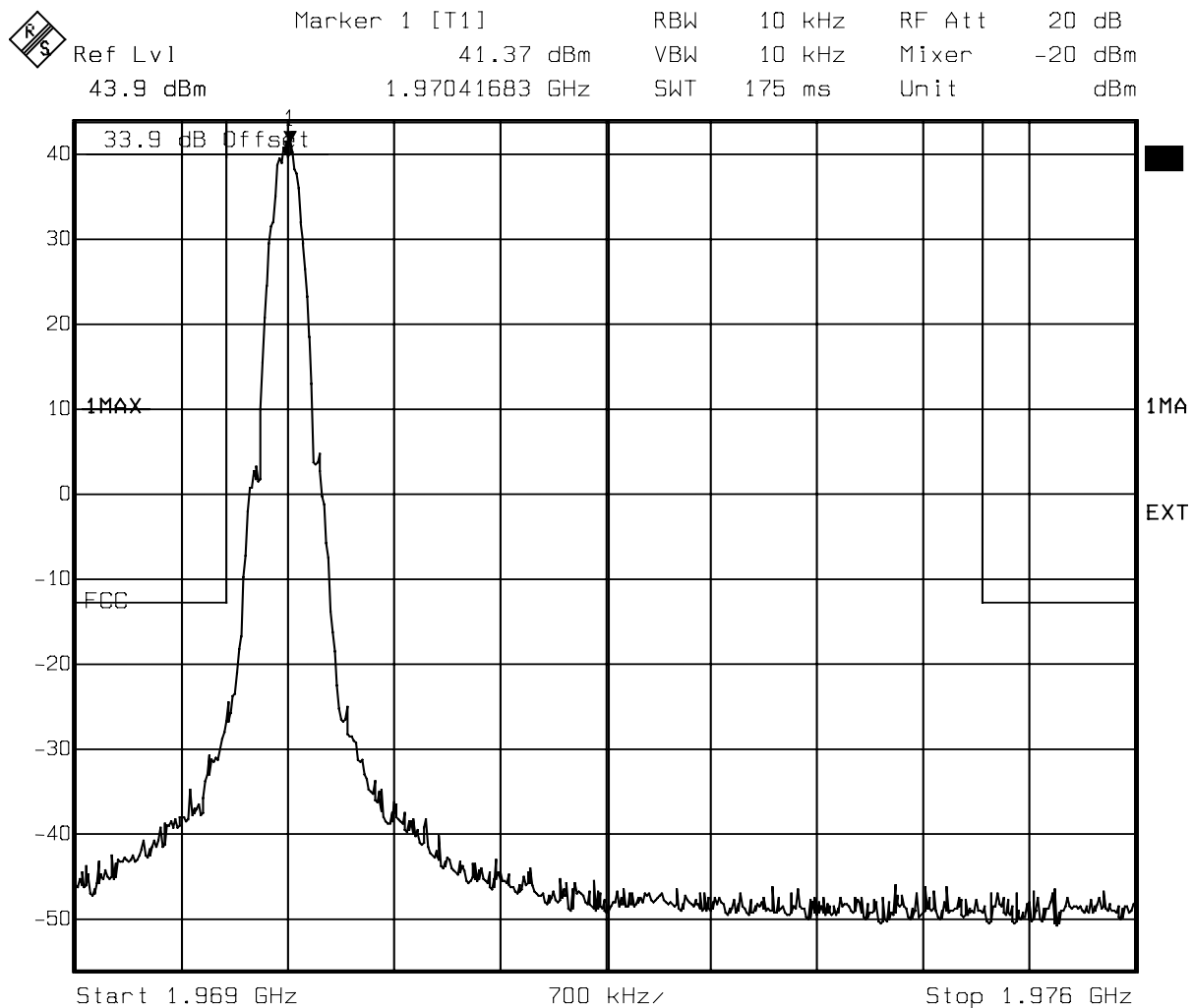
SPURIOUS EMISSIONS

1 TRX WITH COMBINER (3/3/3 Configuration)

BLOCK F

(1970 – 1975 MHz)

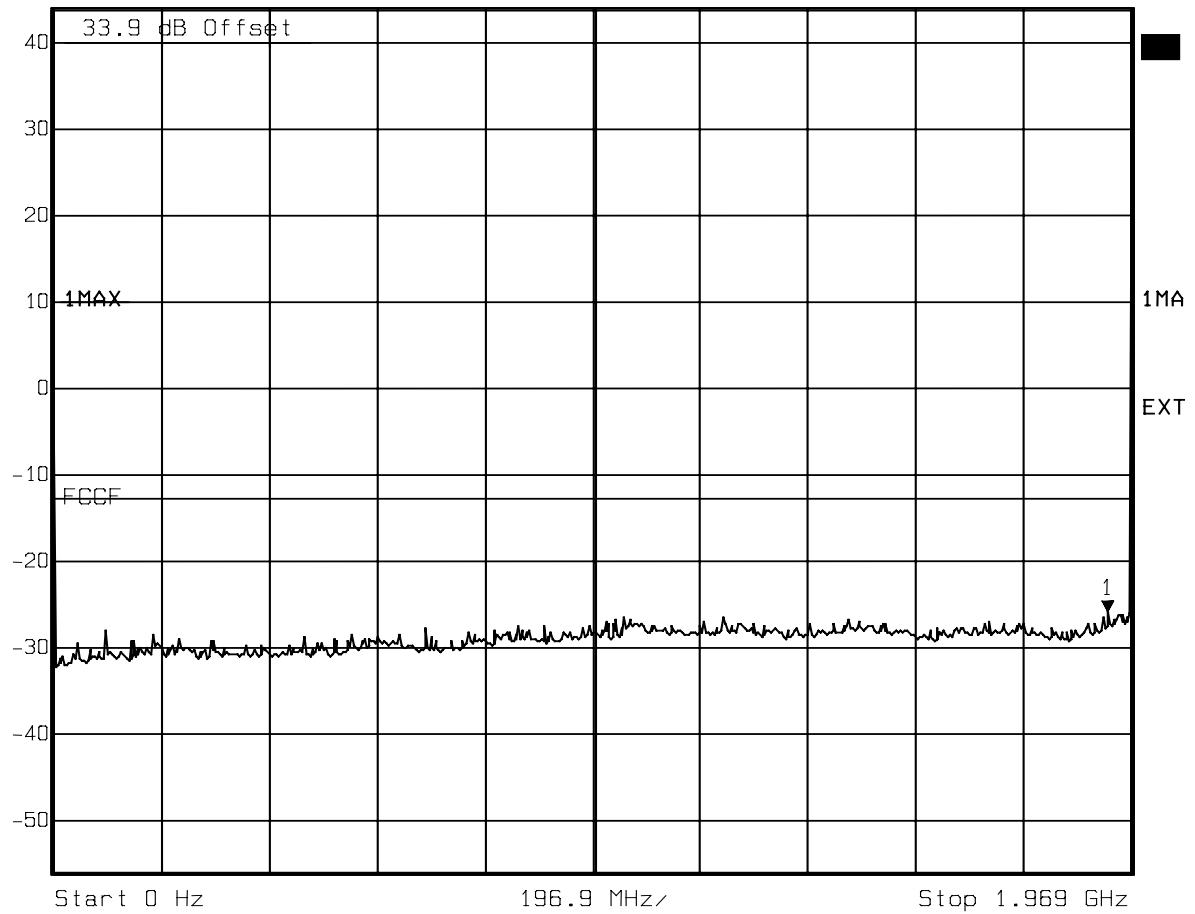
Left Edge:	1970.4 MHz (Channel 713)
Right Edge:	1974.6 MHz (Channel 734)



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 15:06:41



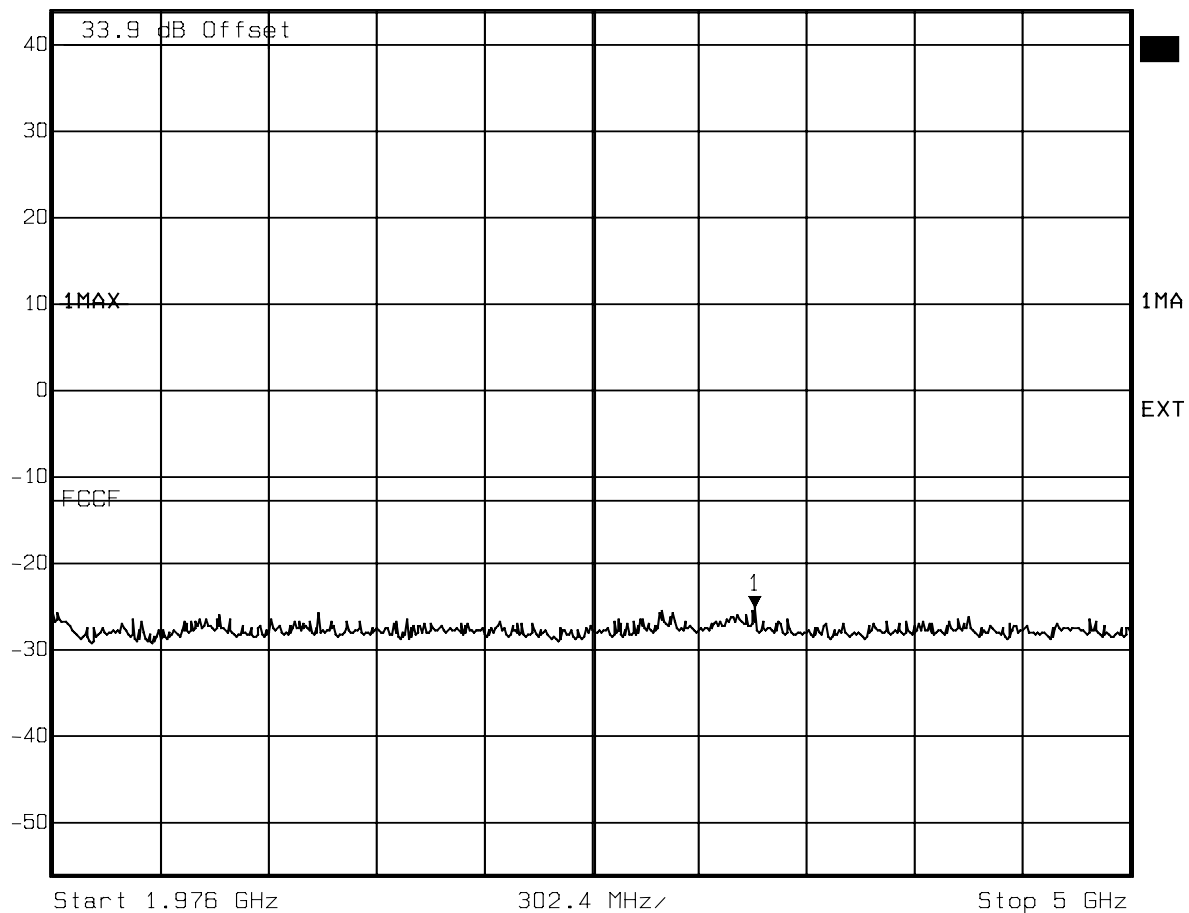
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.95 dBm	VBW	1 MHz	Mixer	-20 dBm
	1.92559519 GHz	SWT	5 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 15:07:25



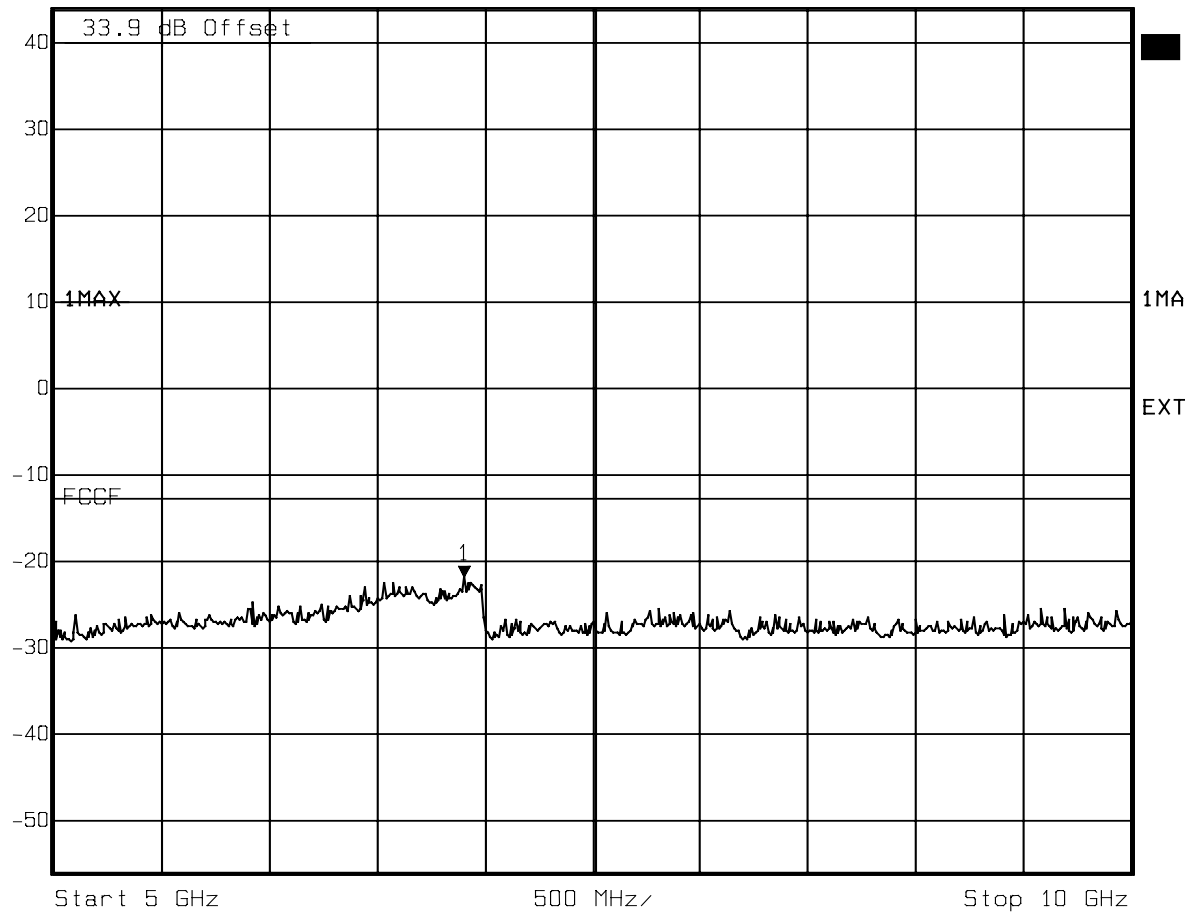
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.29 dBm	VBW	1 MHz	Mixer	-20 dBm
	3.94553908 GHz	SWT	8 ms	Unit	dBm



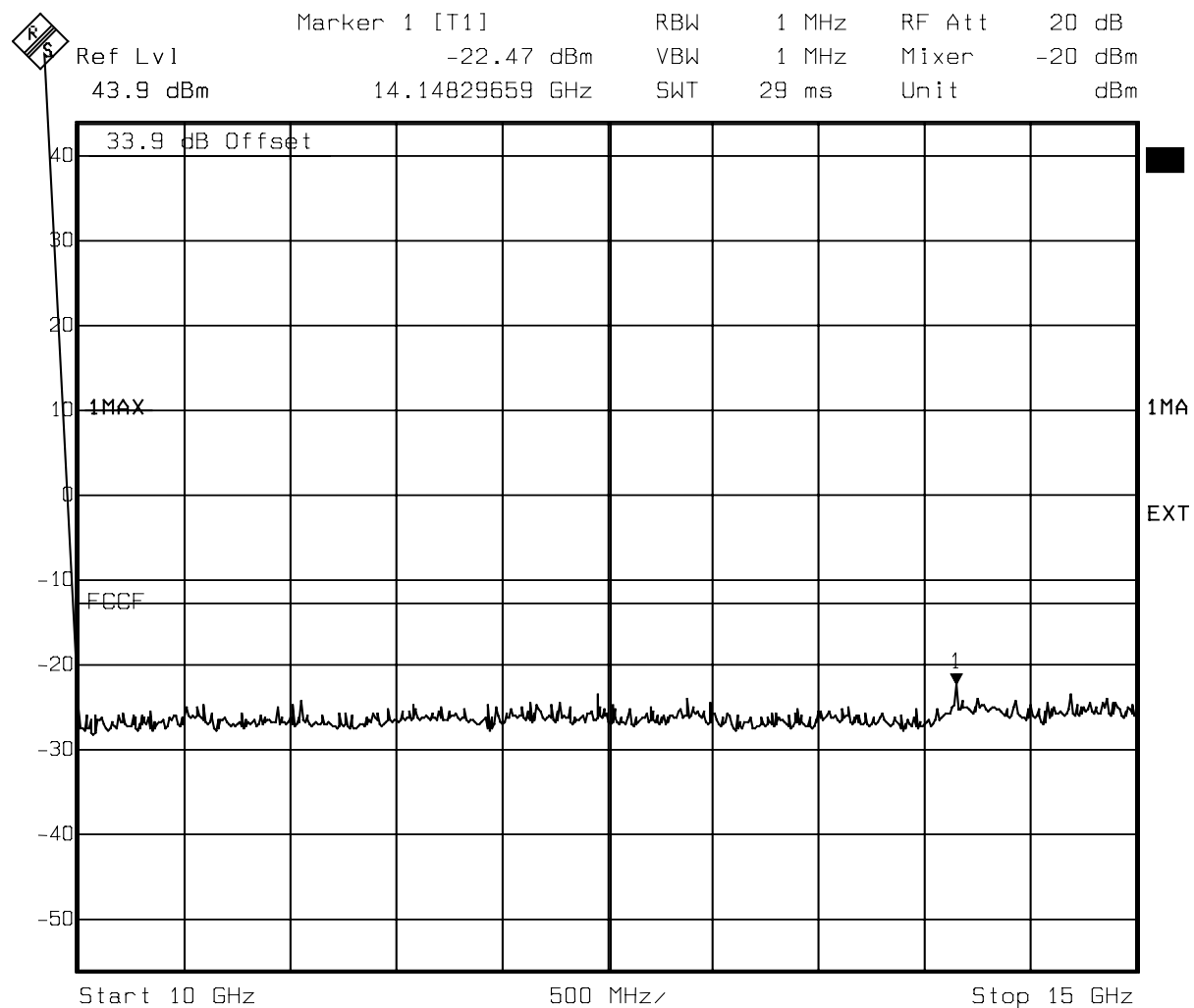
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRXD CHN 713, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 15:08:14



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.09 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.90380762 GHz	SWT	29 ms	Unit	dBm



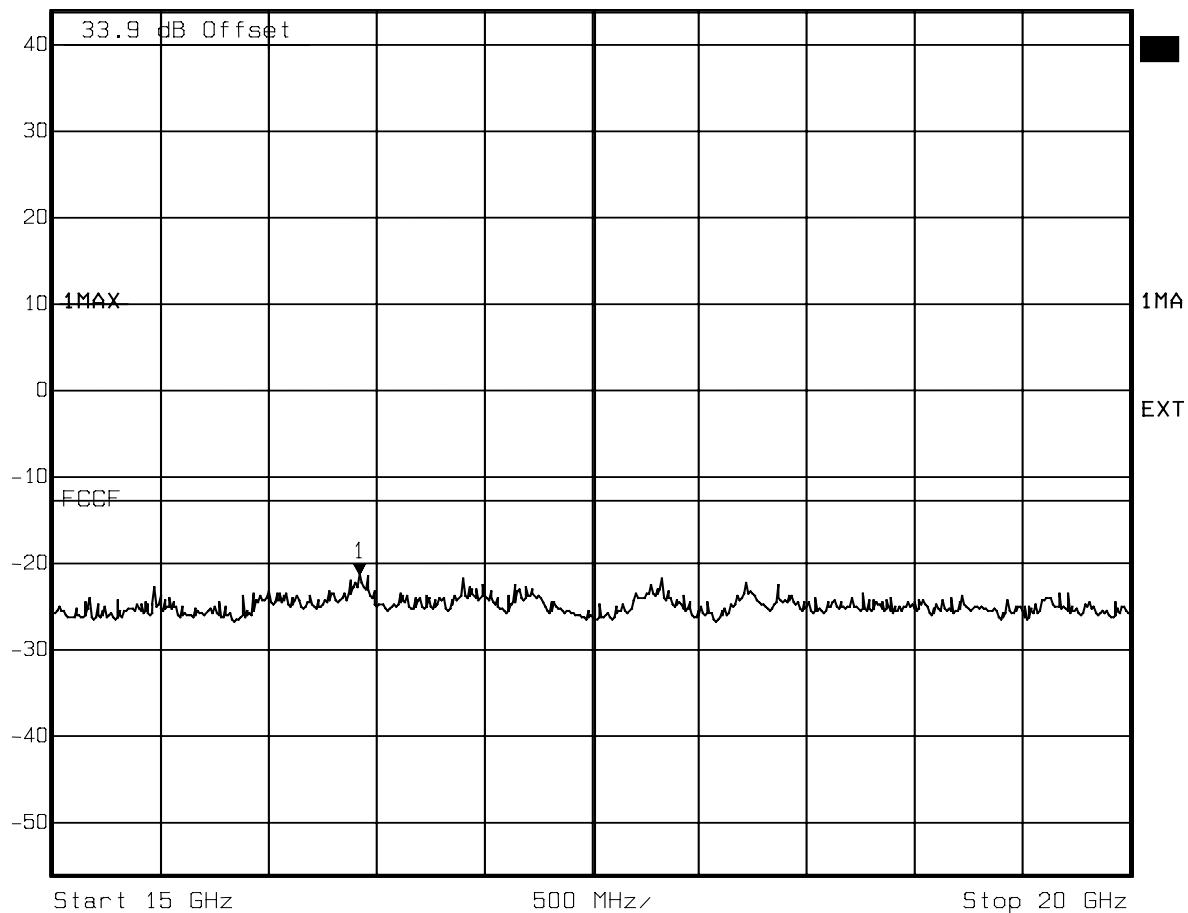
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 15:08:33



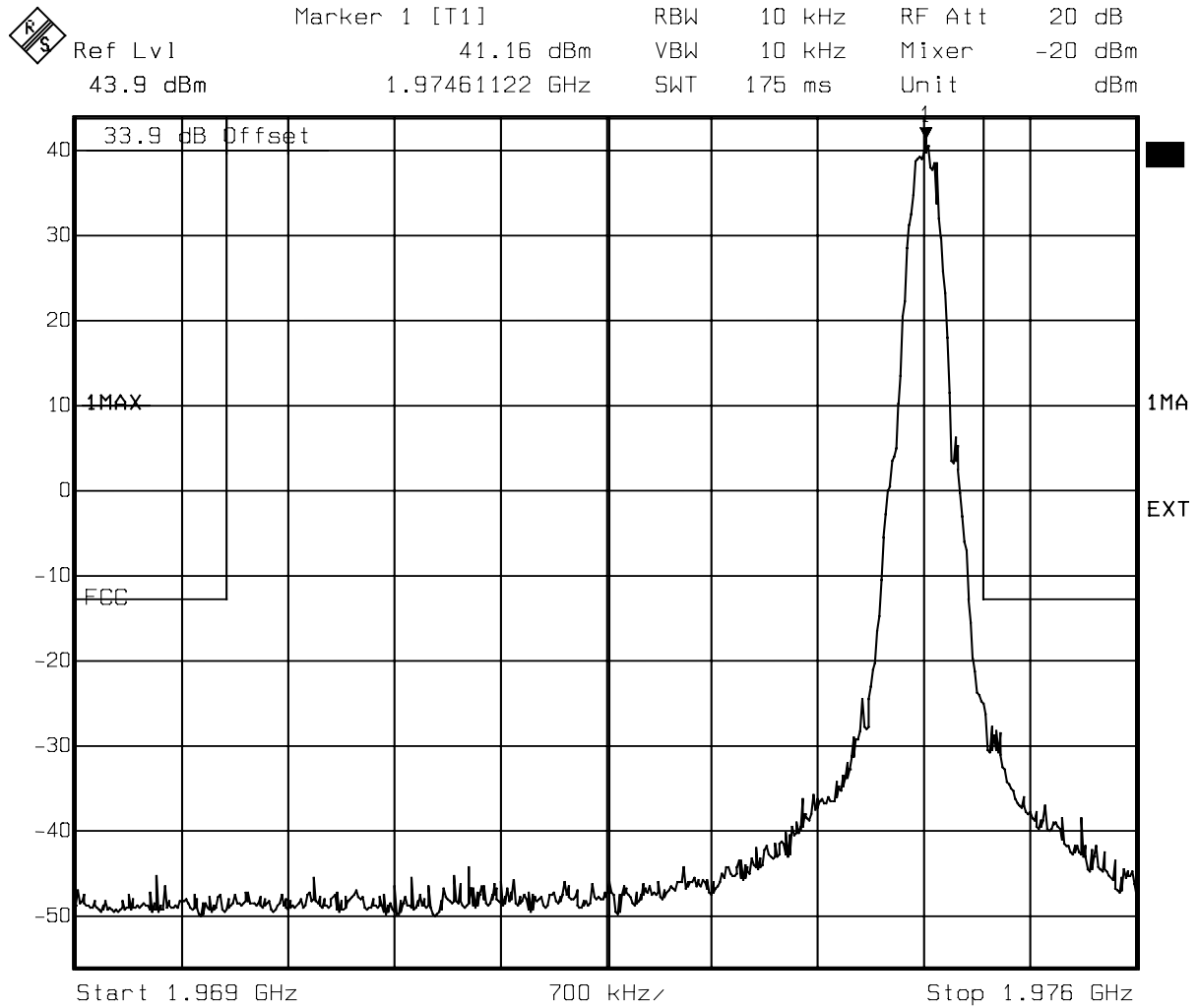
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 15:08:56



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.46 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.42284569 GHz	SWT	29 ms	Unit	dBm



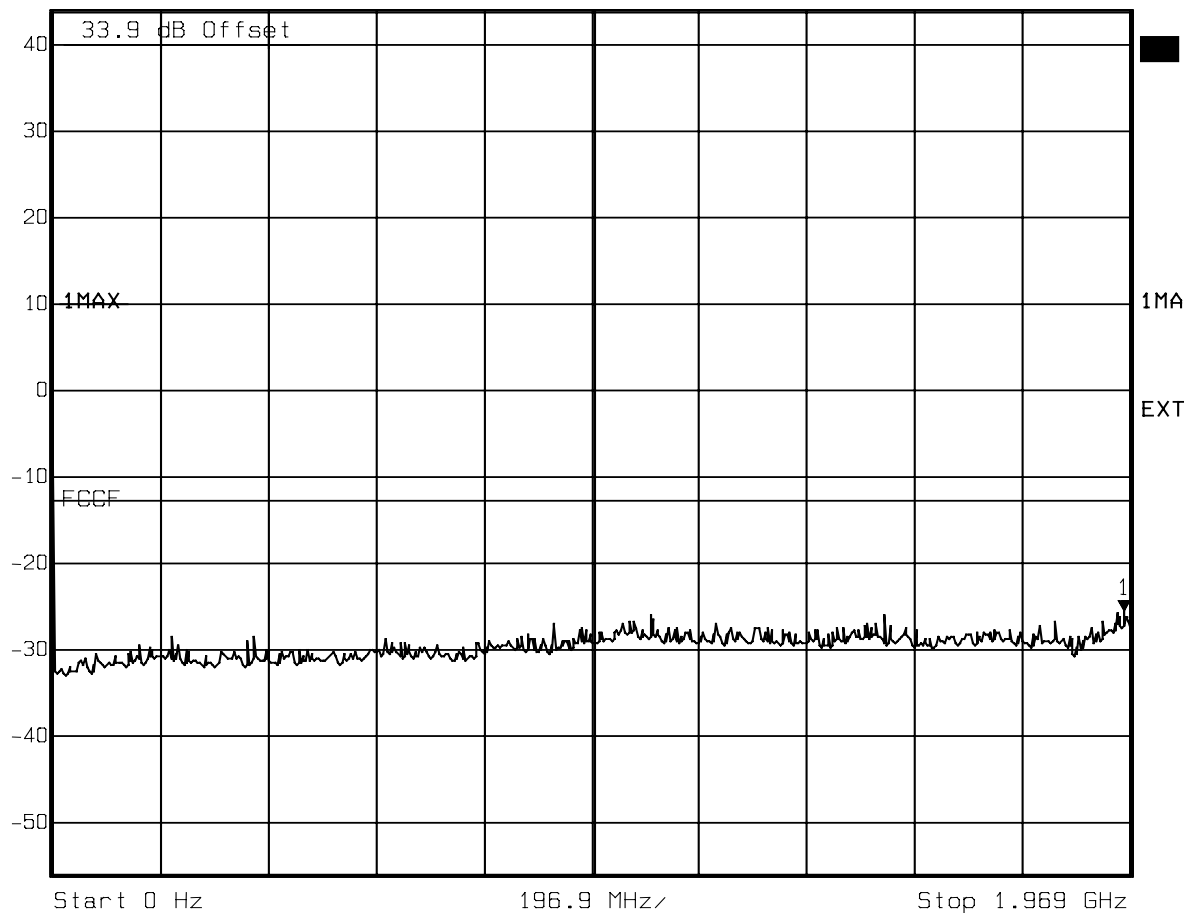
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 713, TX PWR: 43.2dBm, Config 3/3/3
 Date: 22.MAY.2001 15:09:17



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 43.1dBm, Config 3/3/3
 Date: 22.MAY.2001 15:11:48



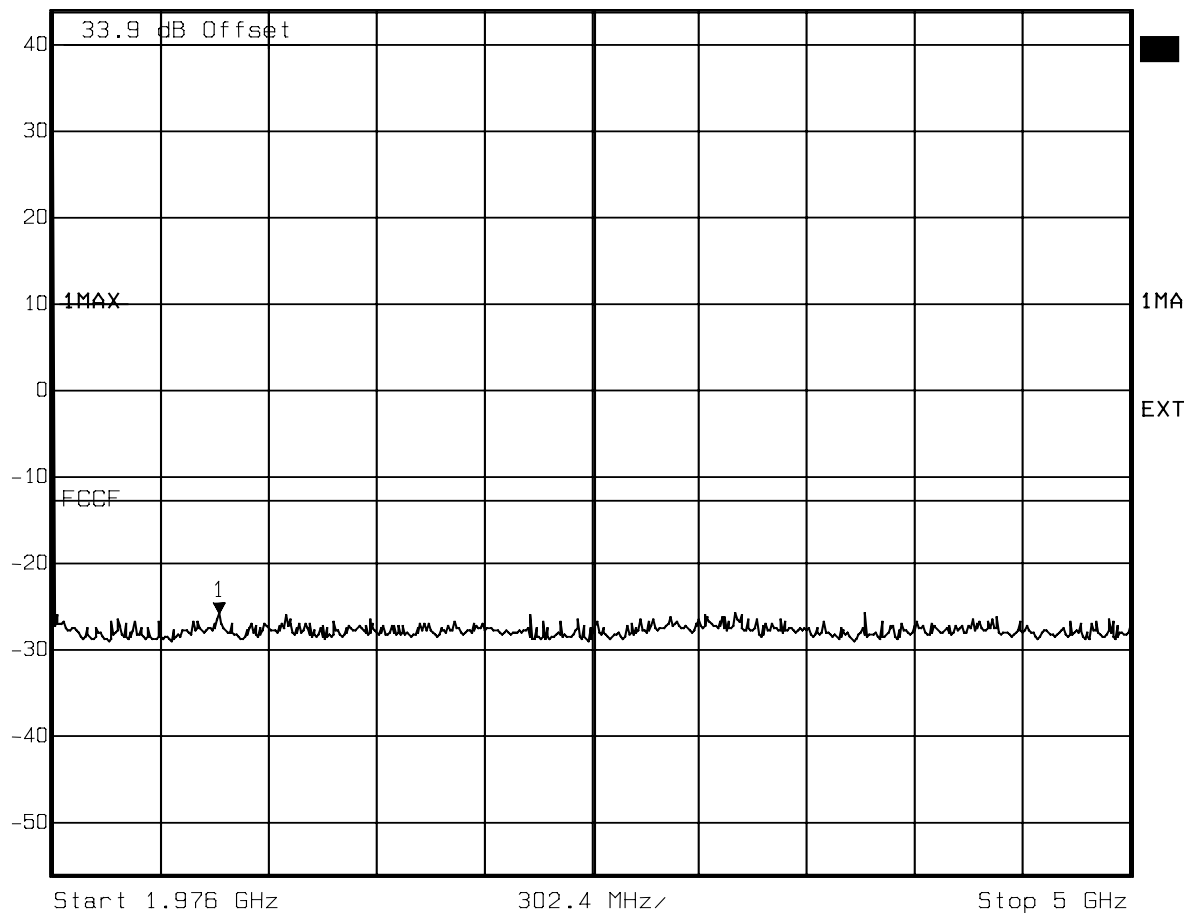
Marker 1 [T1] RBW 1 MHz RF Att 20 dB
 Ref Lvl -25.84 dBm VBW 1 MHz Mixer -20 dBm
 43.9 dBm 1.95716232 GHz SWT 5 ms Unit dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 43.1dBm, Config 3/3/3
 Date: 22.MAY.2001 15:12:27



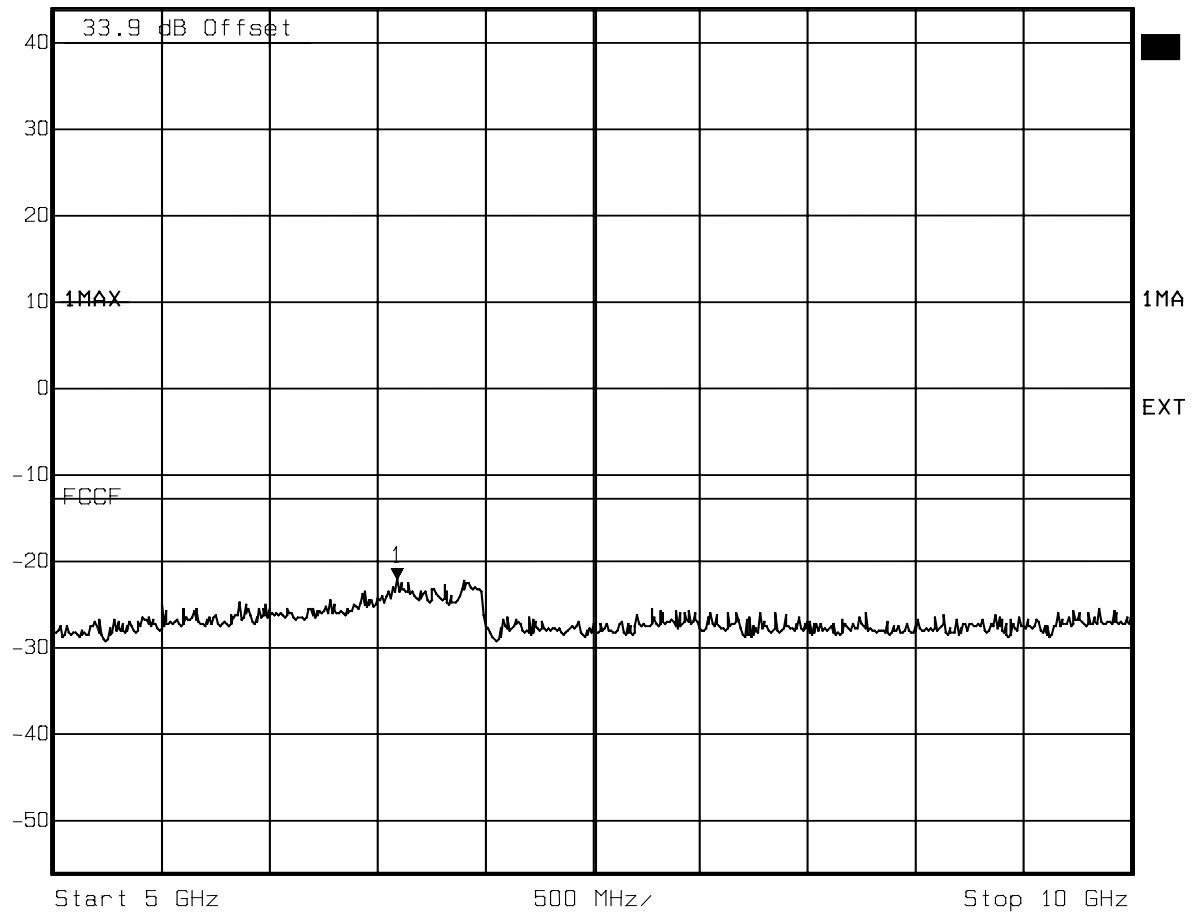
Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-25.86 dBm	VBW	1 MHz	Mixer	-20 dBm
	2.44262926 GHz	SWT	8 ms	Unit	dBm



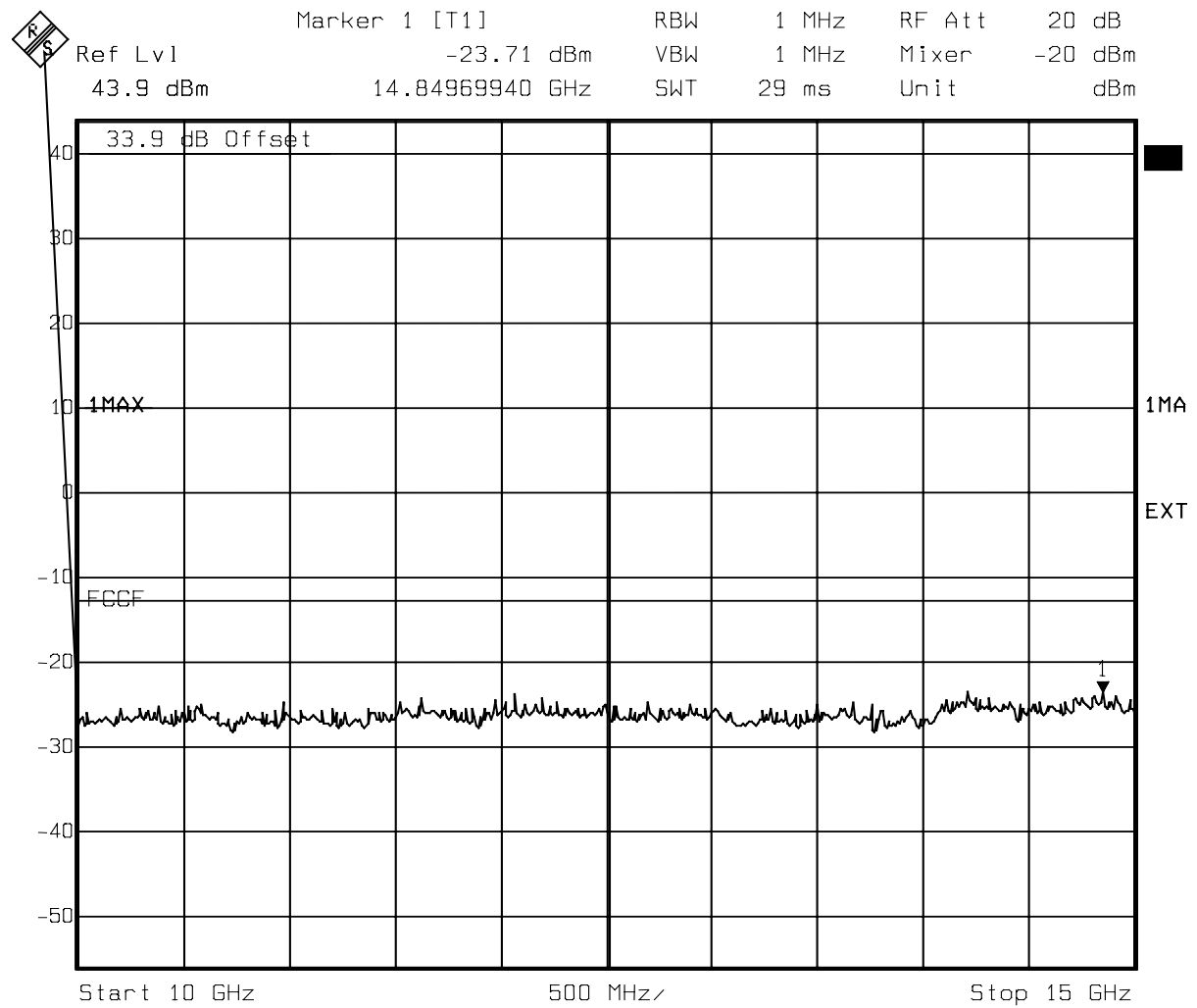
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 43.1dBm, Config 3/3/3
 Date: 22.MAY.2001 15:12:55



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-22.27 dBm	VBW	1 MHz	Mixer	-20 dBm
	6.59318637 GHz	SWT	29 ms	Unit	dBm



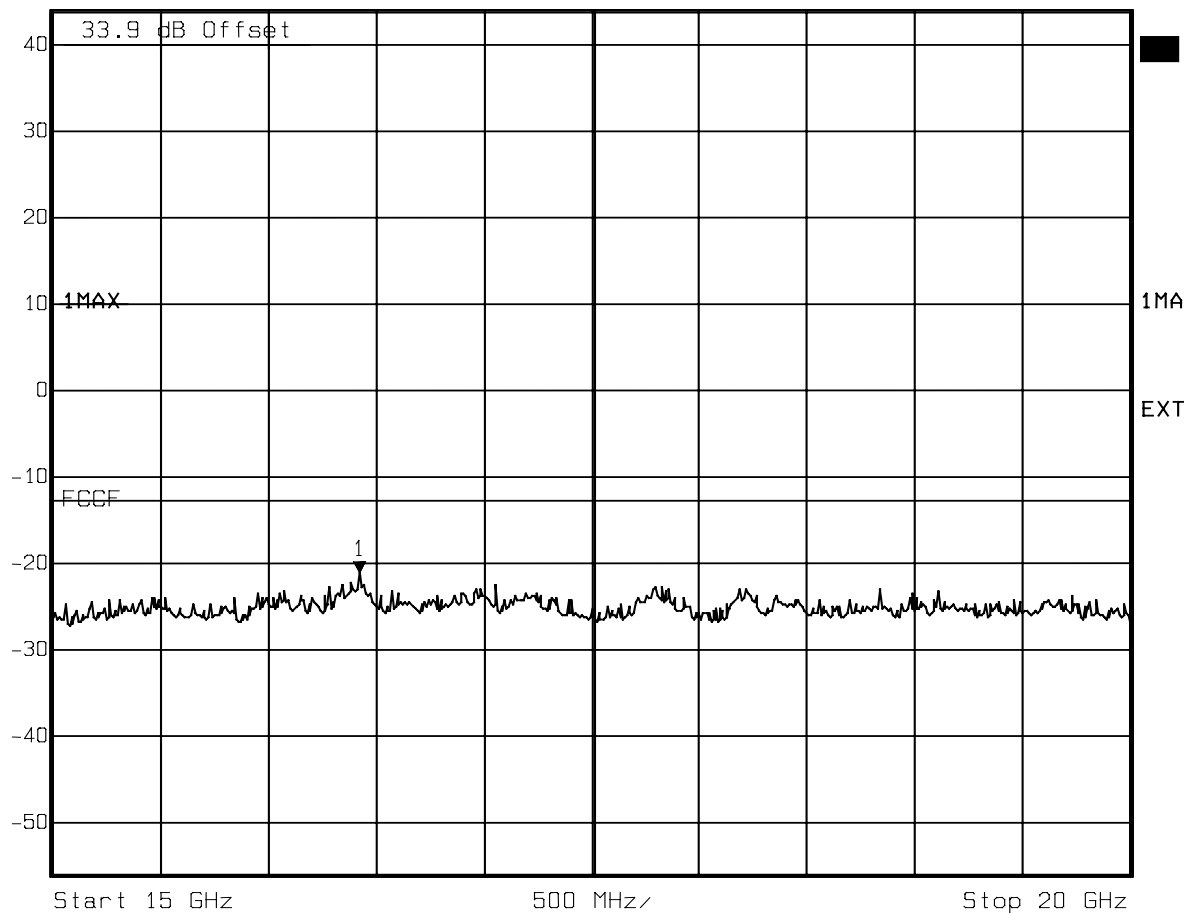
Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 43.1dBm, Config 3/3/3
 Date: 22.MAY.2001 15:13:15



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRXD CHN 734, TX PWR: 43.1dBm, Config 3/3/3
 Date: 22.MAY.2001 15:13:34



Ref Lvl	Marker 1 [T1]	RBW	1 MHz	RF Att	20 dB
43.9 dBm	-21.33 dBm	VBW	1 MHz	Mixer	-20 dBm
	16.42284569 GHz	SWT	29 ms	Unit	dBm



Title: Spurious Emissions Flexent, FCC ID: AS5FLX-02
 Comment A: Block F, TRX0 CHN 734, TX PWR: 43.1dBm, Config 3/3/3
 Date: 22.MAY.2001 15:13:52