

**GRAPHICAL SECTION
FOR RFI TEST REPORT SERIAL NO:
RFI/MPTB1/RP44227JD01A**

Test Of: Ericsson AB.
RBS 2308

To: FCC Part 22: 2001

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RBS 2308
To: FCC Part 22: 2001

Graphical Test Results

This appendix contains the following graphs:

Graph Reference Number	Title
GPH\44227JD01\001	GMSK Mode. Tx0 CH 128 OBW Reference power level +30 dBm output power.
GPH\44227JD01\002	GMSK Mode. Tx0 CH 128 OBW 99% Occupied Power Bandwidth +30 dBm output power.
GPH\44227JD01\003	GMSK Mode. Tx0 CH 128 OBW Band edge +30 dBm output power.
GPH\44227JD01\004	GMSK Mode. Tx0 CH 129 OBW Reference power level +34 dBm output power.
GPH\44227JD01\005	GMSK Mode. Tx0 CH 129 OBW 99% Occupied Power Bandwidth +34 dBm output power.
GPH\44227JD01\006	GMSK Mode. Tx0 CH 129 OBW Band edge +34 dBm output power.
GPH\44227JD01\007	GMSK Mode. Tx0 CH 251 OBW Reference power level +30 dBm output power.
GPH\44227JD01\008	GMSK Mode. Tx0 CH 251 OBW 99% Occupied Power Bandwidth +30 dBm output power.
GPH\44227JD01\009	GMSK Mode. Tx0 CH 251 OBW Band edge +30 dBm output power.
GPH\44227JD01\010	GMSK Mode. Tx0 CH 250 OBW Reference power level +34 dBm output power.
GPH\44227JD01\011	GMSK Mode. Tx0 CH 250 OBW 99% Occupied Power Bandwidth +34 dBm output power.
GPH\44227JD01\012	GMSK Mode. Tx0 CH 250 OBW Band edge +34 dBm output power.
GPH\44227JD01\013	GMSK Mode. Tx2 CH 128 OBW Reference power level +30 dBm output power.
GPH\44227JD01\014	GMSK Mode. Tx2 CH 128 OBW 99% Occupied Power Bandwidth +30 dBm output power.
GPH\44227JD01\015	GMSK Mode. Tx2 CH 128 OBW Band edge +30 dBm output power.
GPH\44227JD01\016	GMSK Mode. Tx2 CH 129 OBW Reference power level +34 dBm output power.
GPH\44227JD01\017	GMSK Mode. Tx2 CH 129 OBW 99% Occupied Power Bandwidth +34 dBm output power.

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44227JD01\018	GMSK Mode. Tx2 CH 129 OBW Band edge +34 dBm output power.
GPH\44227JD01\019	GMSK Mode. Tx2 CH 251 OBW Reference power level +30 dBm output power.
GPH\44227JD01\020	GMSK Mode. Tx2 CH 251 OBW 99% Occupied Power Bandwidth +30 dBm output power.
GPH\44227JD01\021	GMSK Mode. Tx2 CH 251 OBW Band edge +30 dBm output power.
GPH\44227JD01\022	GMSK Mode. Tx2 CH 250 OBW Reference power level +34 dBm output power.
GPH\44227JD01\023	GMSK Mode. Tx2 CH 250 OBW 99% Occupied Power Bandwidth +34 dBm output power.
GPH\44227JD01\024	GMSK Mode. Tx2 CH 250 OBW Band edge +34 dBm output power.
GPH\44227JD01\025	8PSK Mode. Tx0 CH 129 OBW Reference power level +34 dBm output power.
GPH\44227JD01\026	8PSK Mode. Tx0 CH 129 OBW 99% Occupied Power Bandwidth + 34 dBm output power.
GPH\44227JD01\027	8PSK Mode. Tx0 CH 129 OBW Band edge +34 dBm output power.
GPH\44227JD01\028	8PSK Mode. Tx0 CH 250 OBW Reference power level +34 dBm output power.
GPH\44227JD01\029	8PSK Mode. Tx0 CH 250 OBW 99% Occupied Power Bandwidth +34 dBm output power.
GPH\44227JD01\030	8PSK Mode. Tx0 CH 250 OBW Band edge +34 dBm output power.
GPH\44227JD01\031	8PSK Mode. Tx2 CH 129 OBW Reference power level +34 dBm output power.
GPH\44227JD01\032	8PSK Mode. Tx2 CH 129 OBW 99% Occupied Power Bandwidth +34 dBm output power.
GPH\44227JD01\033	8PSK Mode. Tx2 CH 129 OBW Band edge +34 dBm output power.
GPH\44227JD01\034	8PSK Mode. Tx2 CH 250 OBW Reference power level +34 dBm output power.
GPH\44227JD01\035	8PSK Mode. Tx2 CH 250 OBW 99% Occupied Power Bandwidth +34 dBm output power.

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44227JD01\036	8PSK Mode. Tx2 CH 250 OBW Band edge +34 dBm output power.
GPH\44227JD01\037	Conducted Spurious Emissions, 8PSK Mode. Tx0, Tx1, CH 129, CH 154 (9 kHz to 869 MHz)
GPH\44227JD01\038	Conducted Spurious Emissions, 8PSK Mode. Tx0, Tx1, CH 129, CH 154 (894 MHz to 1000 MHz).
GPH\44227JD01\039	Conducted Spurious Emissions, 8PSK Mode. Tx0, Tx1, CH 129, CH 154 (1 GHz to 5 GHz MHz)
GPH\44227JD01\040	Conducted Spurious Emissions, 8PSK Mode. Tx0, Tx1, CH 129, CH 154 (5 GHz to 10 GHz MHz)
GPH\44227JD01\041	Intermodulation test, 8PSK Mode. Tx0, Tx1, CH 129, CH 154 (864 MHz to 899 MHz)
GPH\44227JD01\042	Conducted Spurious Emissions, 8PSK Mode. Tx0, Tx1, CH 225, CH 250 (9 kHz to 869 MHz)
GPH\44227JD01\043	Conducted Spurious Emissions, 8PSK Mode. Tx0, Tx1, CH 225, CH 250 (894 MHz to 1000 MHz).
GPH\44227JD01\044	Conducted Spurious Emissions, 8PSK Mode. Tx0, Tx1, CH 225, CH 250 (1 GHz to 5 GHz MHz)
GPH\44227JD01\045	Conducted Spurious Emissions, 8PSK Mode. Tx0, Tx1, CH 225, CH 250 (5 GHz to 10 GHz MHz)
GPH\44227JD01\046	Intermodulation test, 8PSK Mode. Tx0, Tx1, CH 225, CH 250 (864 MHz to 899 MHz)
GPH\44227JD01\047	Conducted Spurious Emissions, 8PSK Mode. Tx2, Tx3, CH 129, CH 154 (9 kHz to 869 MHz)
GPH\44227JD01\048	Conducted Spurious Emissions, 8PSK Mode. Tx2, Tx3, CH 129, CH 154 (894 MHz to 1000 MHz).
GPH\44227JD01\049	Conducted Spurious Emissions, 8PSK Mode. Tx2, Tx3, CH 129, CH 154 (1 GHz to 5 GHz MHz)
GPH\44227JD01\050	Conducted Spurious Emissions, 8PSK Mode. Tx2, Tx3, CH 129, CH 154 (5 GHz to 10 GHz MHz)
GPH\44227JD01\051	Intermodulation test, 8PSK Mode. Tx2, Tx3, CH 129, CH 154 (864 MHz to 899 MHz)

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44227JD01\052	Conducted Spurious Emissions, 8PSK Mode. Tx2, Tx3, CH 225, CH 250 (9 kHz to 869 MHz)
GPH\44227JD01\053	Conducted Spurious Emissions, 8PSK Mode. Tx2, Tx3, CH 225, CH 250 (894 MHz to 1000 MHz).
GPH\44227JD01\054	Conducted Spurious Emissions, 8PSK Mode. Tx2, Tx3, CH 225, CH 250 (1 GHz to 5 GHz MHz)
GPH\44227JD01\055	Conducted Spurious Emissions, 8PSK Mode. Tx2, Tx3, CH 225, CH 250 (5 GHz to 10 GHz MHz)
GPH\44227JD01\056	Intermodulation test, 8PSK Mode. Tx2, Tx3, CH 225, CH 250 (864 MHz to 899 MHz)
GPH\44227JD01\057	Conducted Spurious Emissions, GMSK Mode. Tx0, Tx1, CH 129, CH 154 (9 kHz to 869 MHz)
GPH\44227JD01\058	Conducted Spurious Emissions, GMSK Mode. Tx0, Tx1, CH 129, CH 154 (894 MHz to 1000 MHz).
GPH\44227JD01\059	Conducted Spurious Emissions, GMSK Mode. Tx0, Tx1, CH 129, CH 154 (1 GHz to 5 GHz MHz)
GPH\44227JD01\060	Conducted Spurious Emissions, GMSK Mode. Tx0, Tx1, CH 129, CH 154 (5 GHz to 10 GHz MHz)
GPH\44227JD01\061	Intermodulation test, GMSK Mode. Tx0, Tx1, CH 129, CH 154 (864 MHz to 899 MHz)
GPH\44227JD01\062	Conducted Spurious Emissions, GMSK Mode. Tx0, Tx1, CH 225, CH 250 (9 kHz to 869 MHz)
GPH\44227JD01\063	Conducted Spurious Emissions, GMSK Mode. Tx0, Tx1, CH 225, CH 250 (894 MHz to 1000 MHz).
GPH\44227JD01\064	Conducted Spurious Emissions, GMSK Mode. Tx0, Tx1, CH 225, CH 250 (1 GHz to 5 GHz MHz)

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44227JD01\065	Conducted Spurious Emissions, GMSK Mode. Tx0, Tx1, CH 225, CH 250 (5 GHz to 10 GHz MHz)
GPH\44227JD01\066	Intermodulation test, GMSK Mode. Tx0, Tx1, CH 225, CH 250 (864 MHz to 899 MHz)
GPH\44227JD01\067	Conducted Spurious Emissions, GMSK Mode. Tx2, Tx3, CH 129, CH 154 (9 kHz to 869 MHz)
GPH\44227JD01\068	Conducted Spurious Emissions, GMSK Mode. Tx2, Tx3, CH 129, CH 154 (894 MHz to 1000 MHz).
GPH\44227JD01\069	Conducted Spurious Emissions, GMSK Mode. Tx2, Tx3, CH 129, CH 154 (1 GHz to 5 GHz MHz)
GPH\44227JD01\070	Conducted Spurious Emissions, GMSK Mode. Tx2, Tx3, CH 129, CH 154 (5 GHz to 10 GHz MHz)
GPH\44227JD01\071	Intermodulation test, GMSK Mode. Tx2, Tx3, CH 129, CH 154 (864 MHz to 899 MHz)
GPH\44227JD01\072	Conducted Spurious Emissions, GMSK Mode. Tx2, Tx3, CH 225, CH 250 (9 kHz to 869 MHz)
GPH\44227JD01\073	Conducted Spurious Emissions, GMSK Mode. Tx2, Tx3, CH 225, CH 250 (894 MHz to 1000 MHz).
GPH\44227JD01\074	Conducted Spurious Emissions, GMSK Mode. Tx2, Tx3, CH 225, CH 250 (1 GHz to 5 GHz MHz)
GPH\44227JD01\075	Conducted Spurious Emissions, GMSK Mode. Tx2, Tx3, CH 225, CH 250 (5 GHz to 10 GHz MHz)
GPH\44227JD01\076	Intermodulation test, GMSK Mode. Tx2, Tx3, CH 225, CH 250 (864 MHz to 899 MHz)

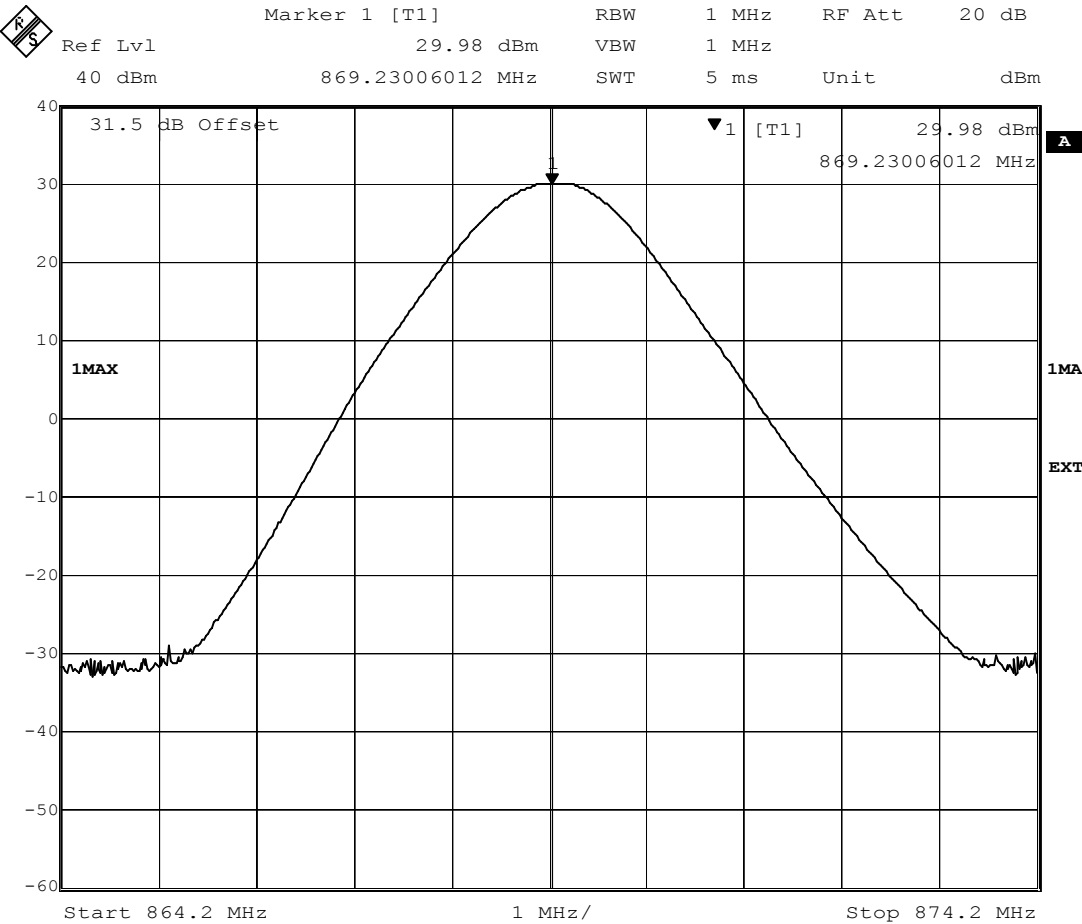
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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44227JD01\077	Radiated Spurious Emissions, GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (30 MHz to 1 GHz)
GPH\44227JD01\078	Radiated Spurious Emissions, GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (1 GHz to 2 GHz)
GPH\44227JD01\079	Radiated Spurious Emissions, GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (2 GHz to 4 GHz)
GPH\44227JD01\080	Radiated Spurious Emissions, GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (4 GHz to 6 GHz)
GPH\44227JD01\081	Radiated Spurious Emissions, GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (6 GHz to 8 GHz)
GPH\44227JD01\082	Radiated Spurious Emissions, GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (8 GHz to 10 GHz)
GPH\44227JD01\083	Radiated Spurious Emissions, 8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (8 GHz to 10 GHz)
GPH\44227JD01\084	Radiated Spurious Emissions, 8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (6 GHz to 8 GHz)
GPH\44227JD01\085	Radiated Spurious Emissions, 8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (4 GHz to 6 GHz)
GPH\44227JD01\086	Radiated Spurious Emissions, 8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (2 GHz to 4 GHz)
GPH\44227JD01\087	Radiated Spurious Emissions, 8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (1 GHz to 2 GHz)
GPH\44227JD01\088	Radiated Spurious Emissions, 8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (30 MHz to 1 GHz)

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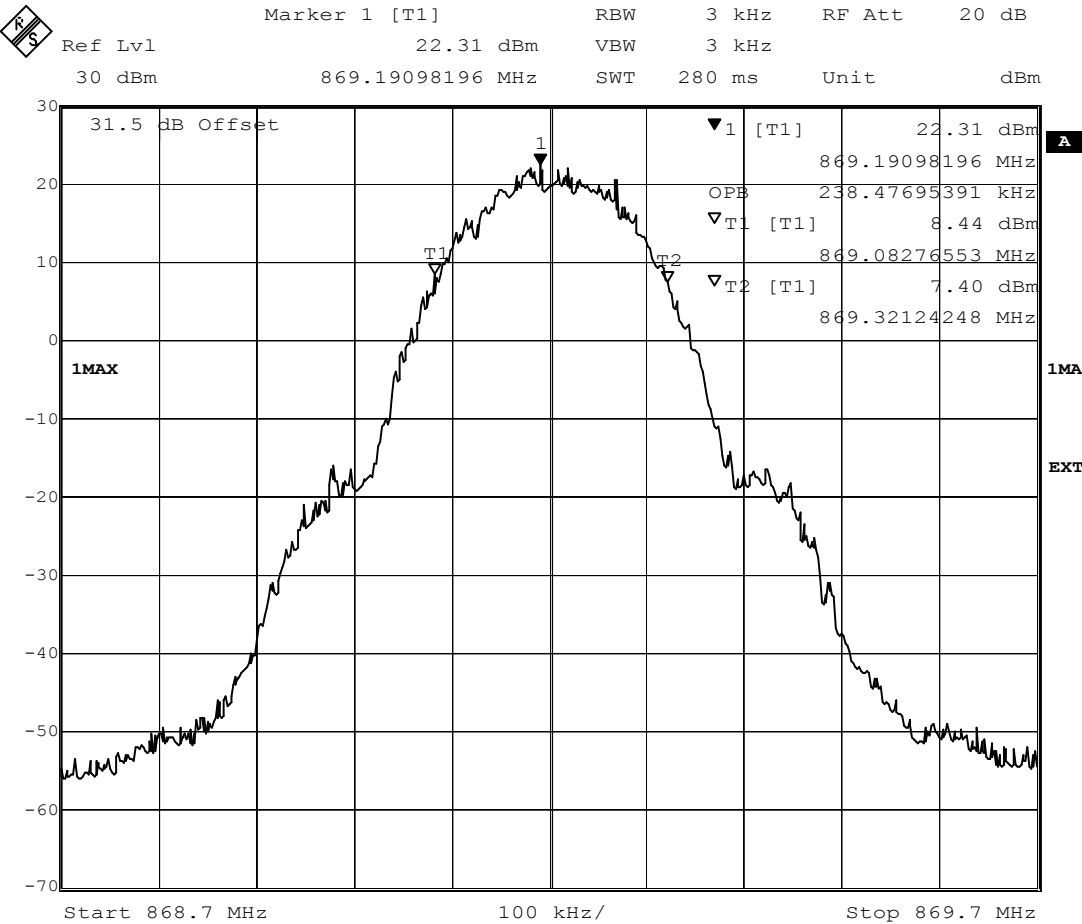
GPH\44227JD01\001
GMSK Mode. Tx0 CH 128
OBW Reference Power Level +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch128 OBW Reference Power Level +30dBm Output Power.
GMSK Mode. Tx0.
Date: 9.DEC.2002 17:54:59

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

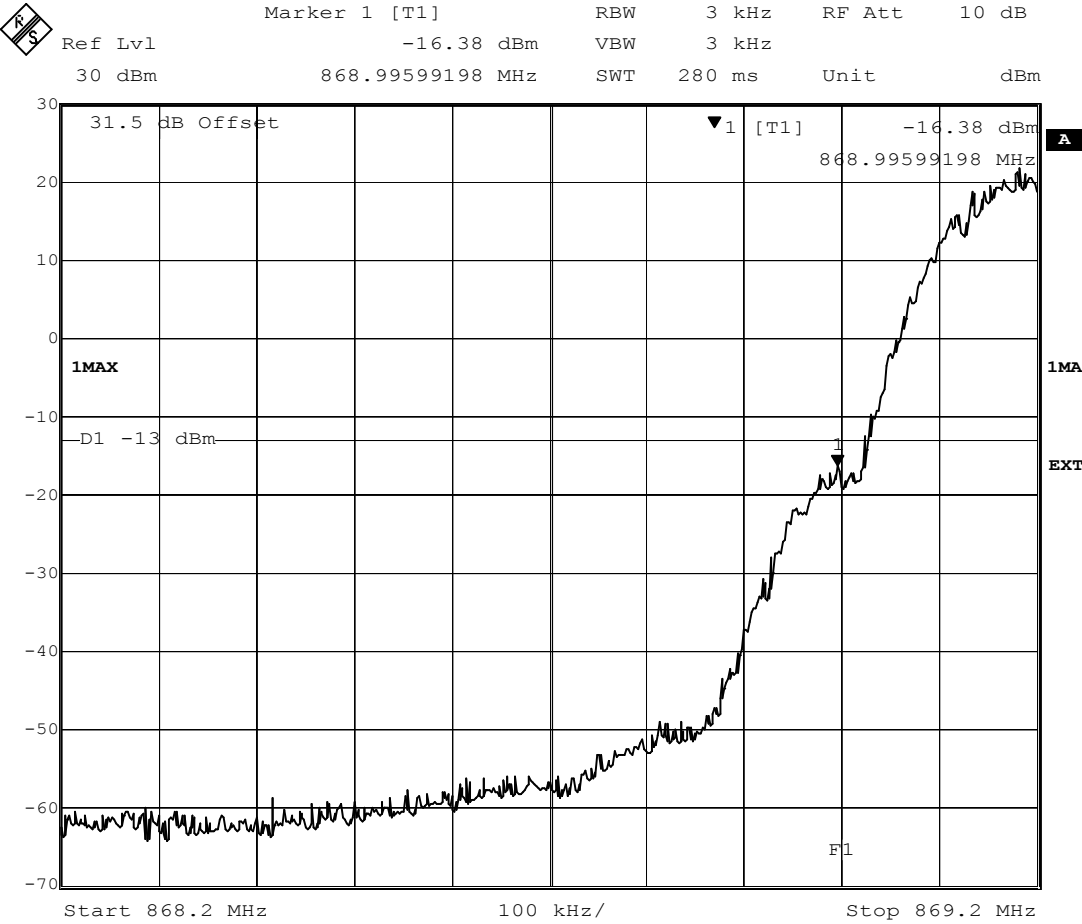
GPH\44227JD01\002
GMSK Mode. Tx0 CH 128
OBW 99% Occupied Power Bandwidth +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch128 OBW 99% Occupied Power Bandwidth. +30dBm Output Power.
GMSK Mode. TX0.
Date: 9.DEC.2002 17:55:34

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

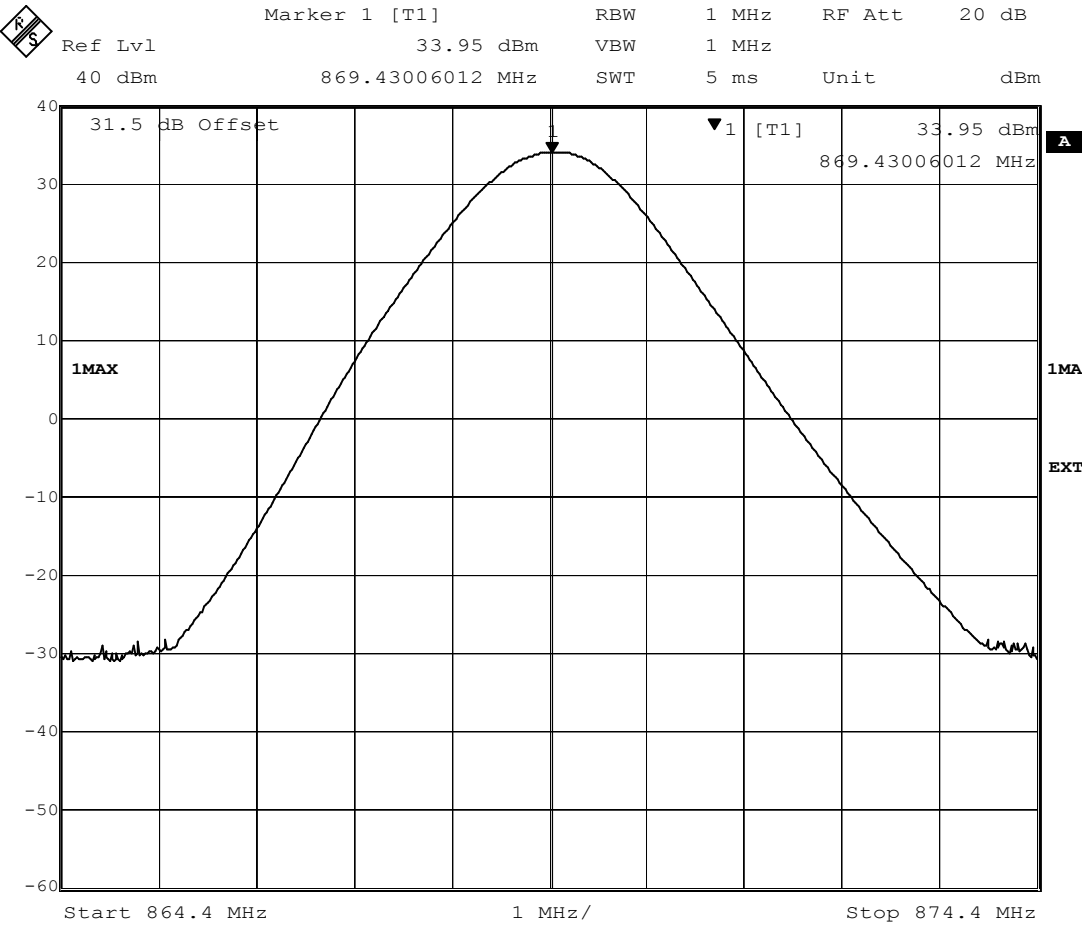
GPH\44227JD01\003
GMSK Mode. Tx0 CH 128
OBW Band Edge +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch128 OBW Band Edge. +30dBm Output Power. GMSK Mode. TX0.
Date: 9.DEC.2002 17:36:36

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

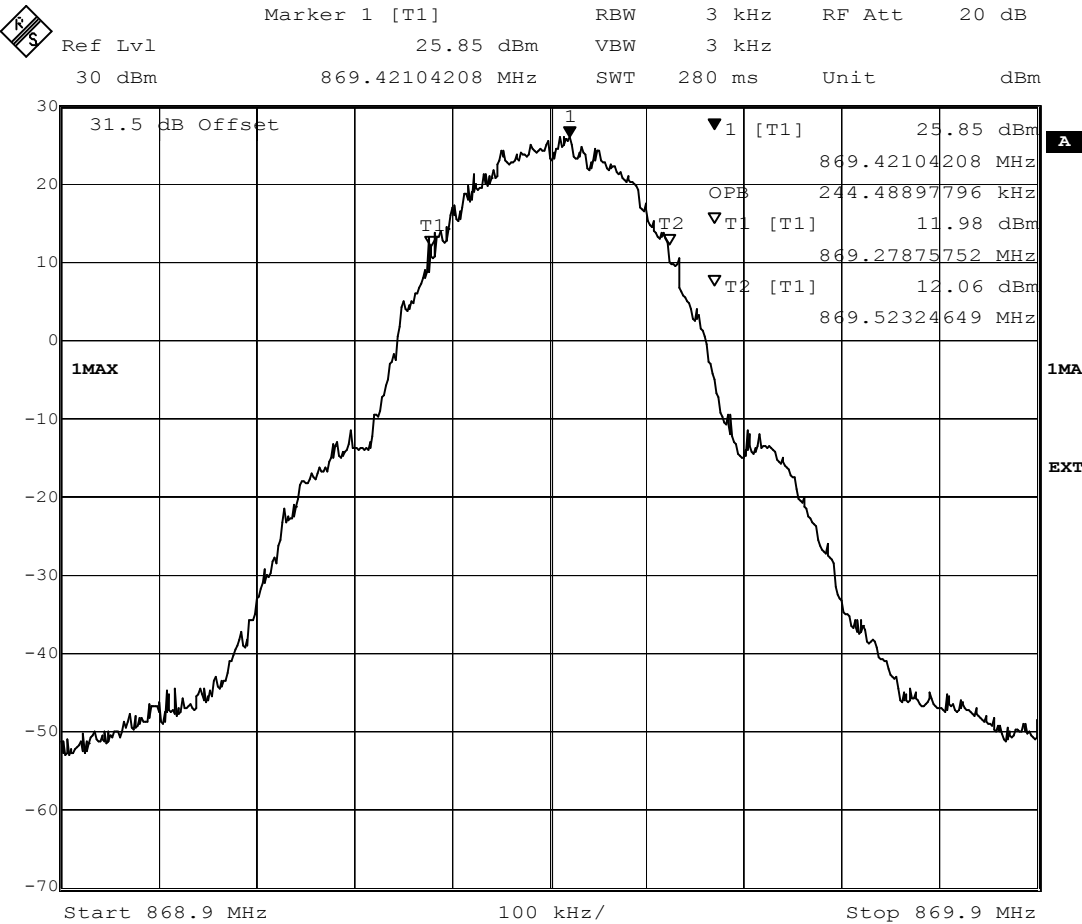
GPH\44227JD01\004
GMSK Mode. Tx0 CH 129
OBW Reference Power Level +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW Reference Power Level +34dBm Output Power.
GMSK Mode. Tx0.
Date: 9.DEC.2002 18:18:01

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

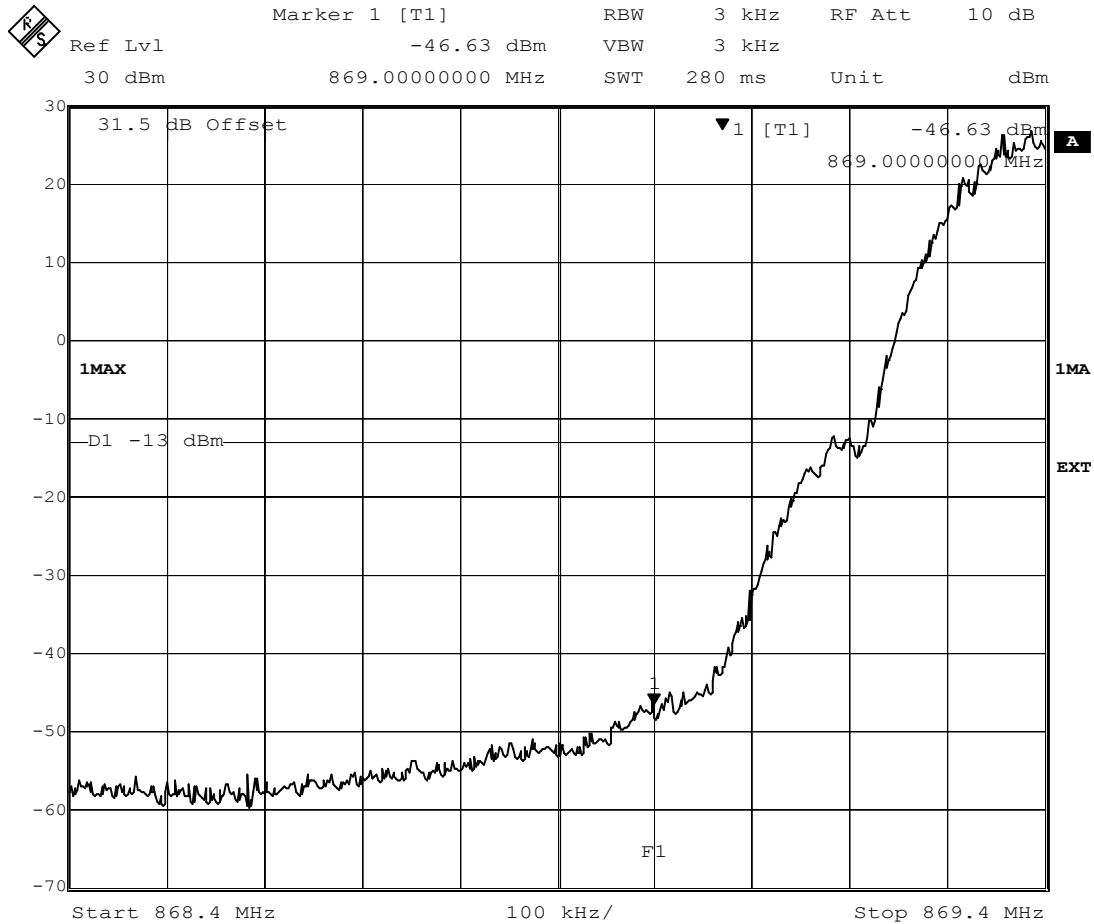
GPH\44227JD01\005
GMSK Mode. Tx0 CH 129
OBW 99% Occupied Power Bandwidth +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW 99% Occupied Power Bandwidth. +34dBm Output Power.
GMSK Mode. TX0.
Date: 9.DEC.2002 18:19:25

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

GPH\44227JD01\006
GMSK Mode. Tx0 CH 129
OBW Band Edge +34 dBm Output Power.



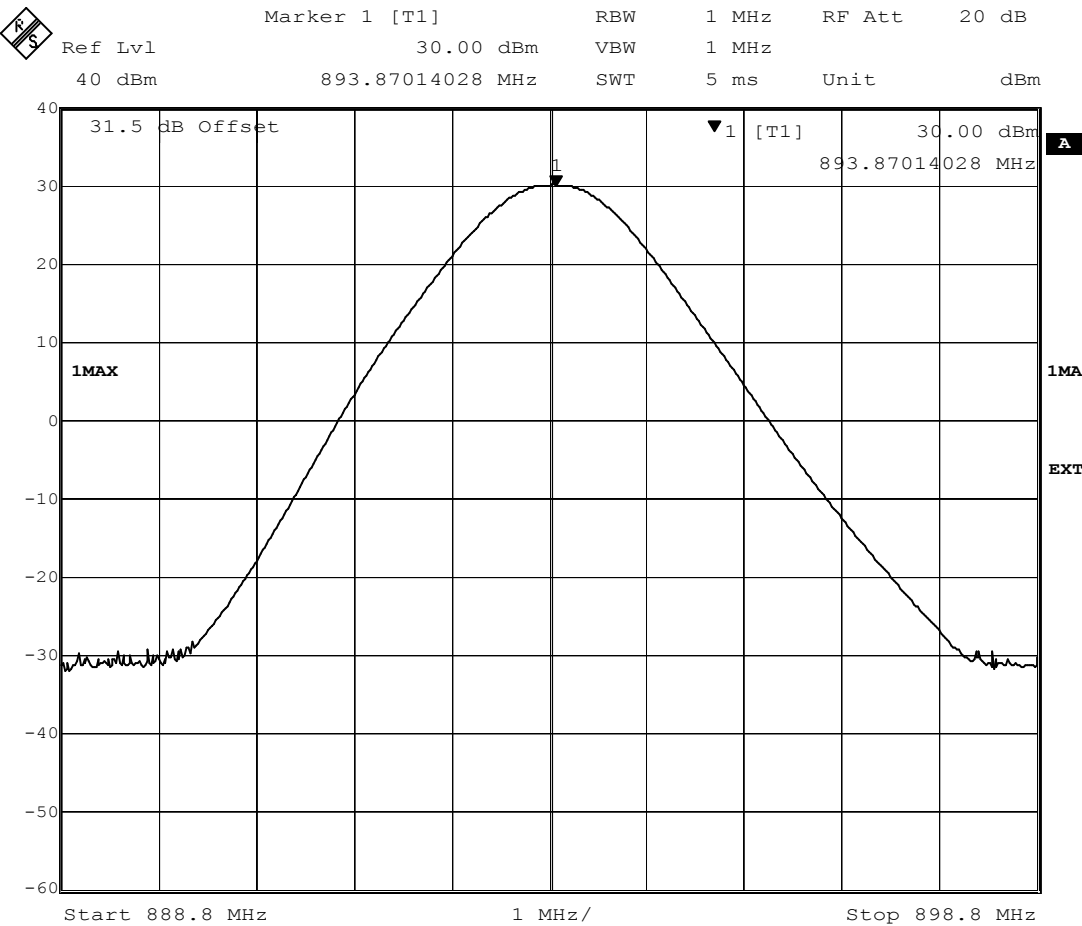
Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917

Comment A: Ch129 OBW Band Edge. +34dBm Output Power. GMSK Mode. TX0.

Date: 9.DEC.2002 18:22:45

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

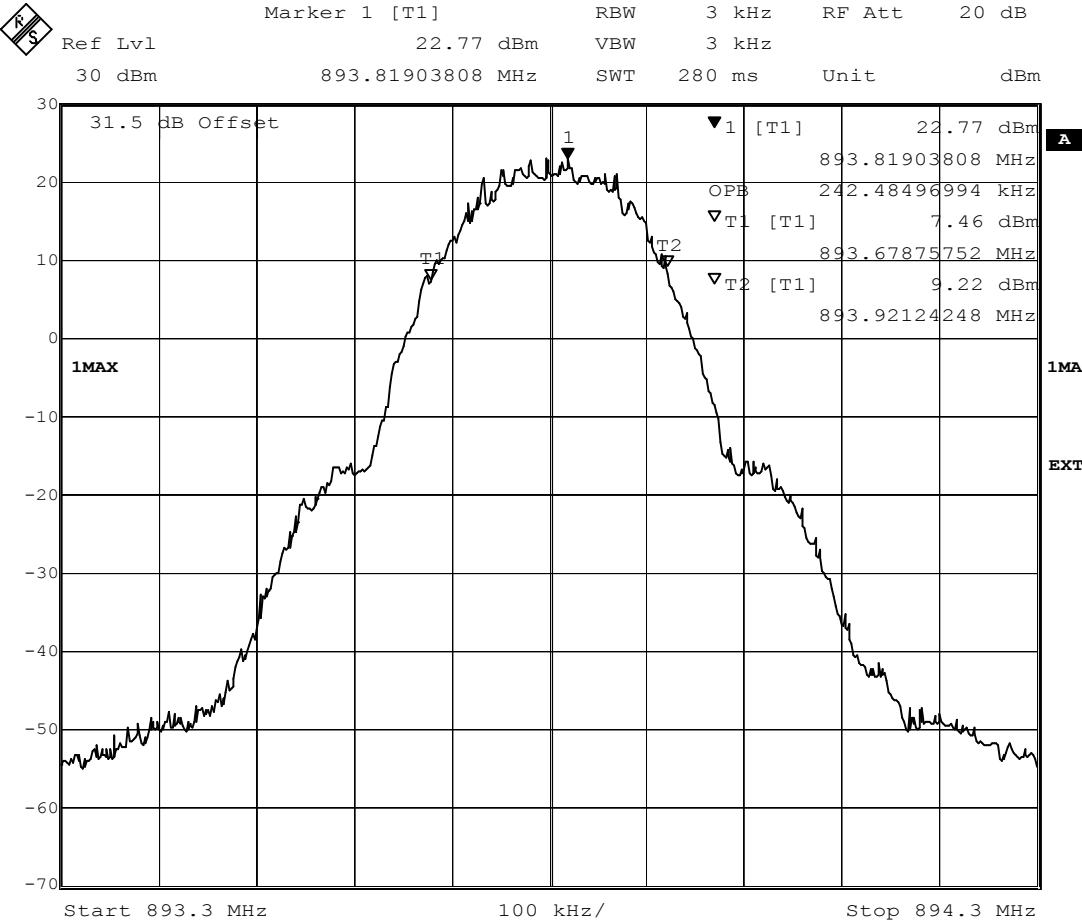
GPH\44227JD01\007
GMSK Mode. Tx0 CH 251
OBW Reference Power Level +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch251 OBW Reference Power Level +30dBm Output Power.
GMSK Mode. Tx0.
Date: 9.DEC.2002 18:49:24

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

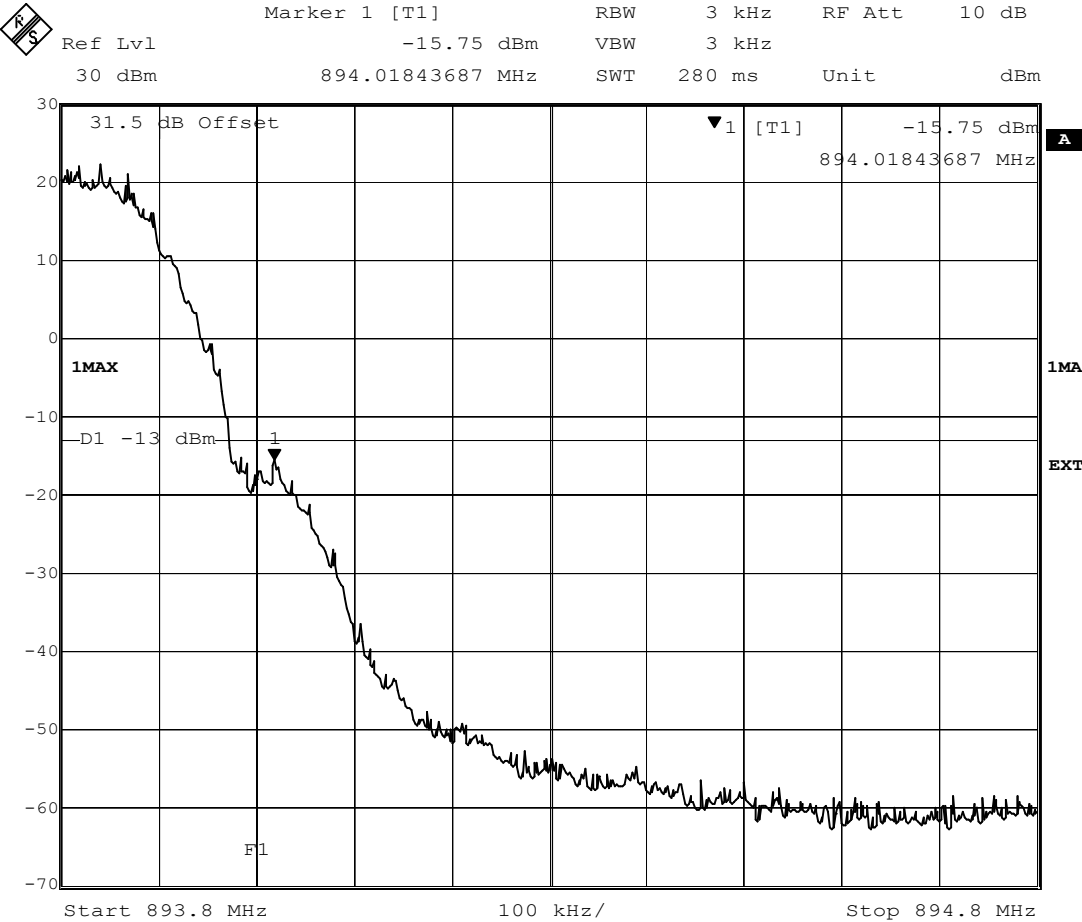
GPH\44227JD01\008
GMSK Mode. Tx0 CH 251
OBW 99% Occupied Power Bandwidth +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch251 OBW 99% Occupied Power Bandwidth. +30dBm Output Power.
GMSK Mode. TX0.
Date: 9.DEC.2002 18:48:34

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

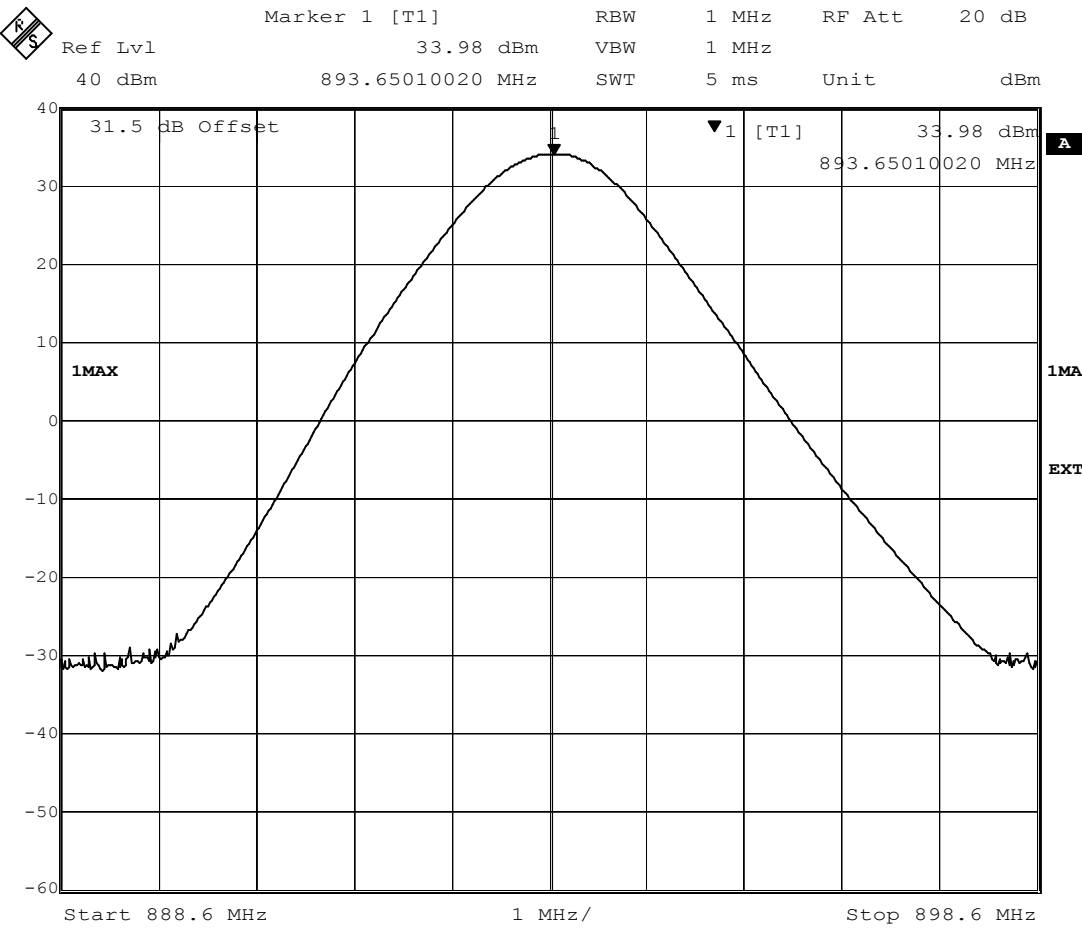
GPH\44227JD01\009
GMSK Mode. Tx0 CH 251
OBW Band Edge +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch251. OBW Band Edge. +30dBm Output Power. GMSK Mode. Tx0.
Date: 9.DEC.2002 18:46:26

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

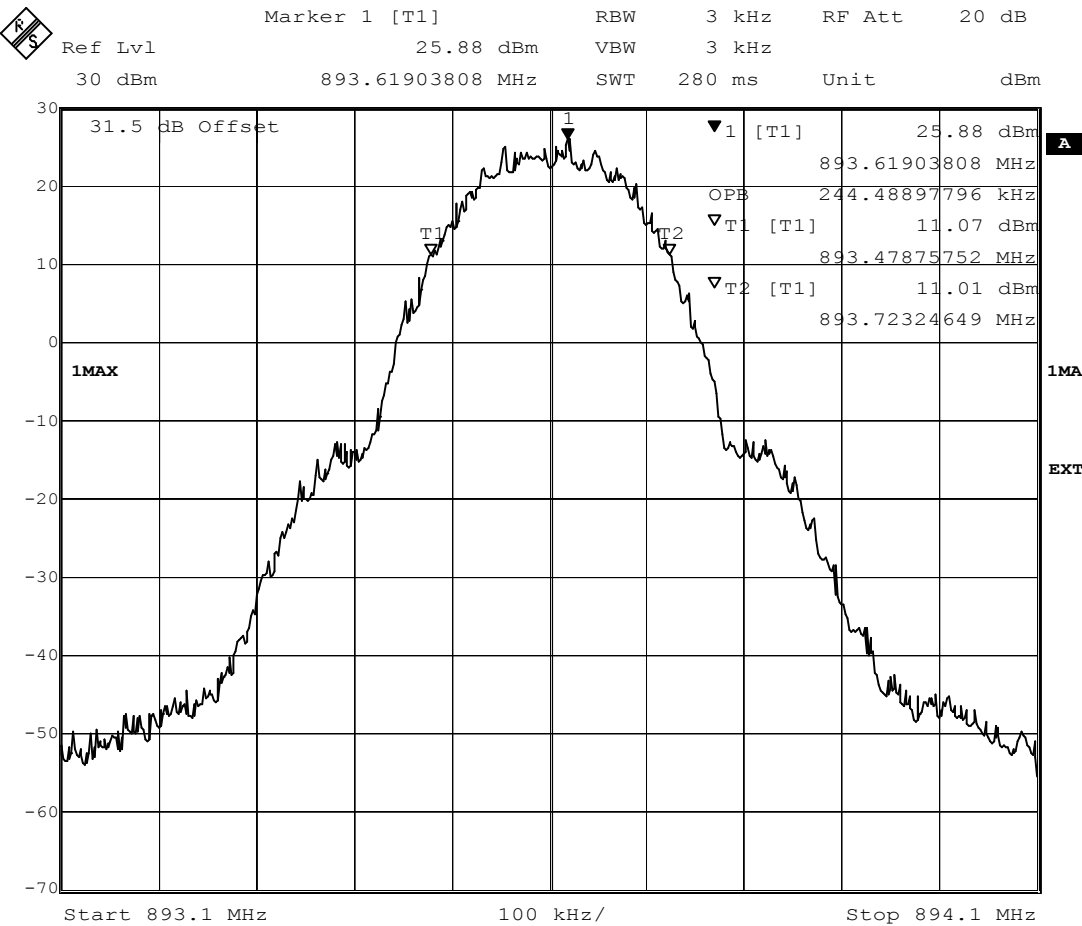
GPH\44227JD01\010
GMSK Mode. Tx0 CH 250
OBW Reference Power Level +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250 OBW Reference Power Level +34dBm Output Power.
GMSK Mode. Tx0.
Date: 9.DEC.2002 18:53:15

Test Of: Ericsson AB.
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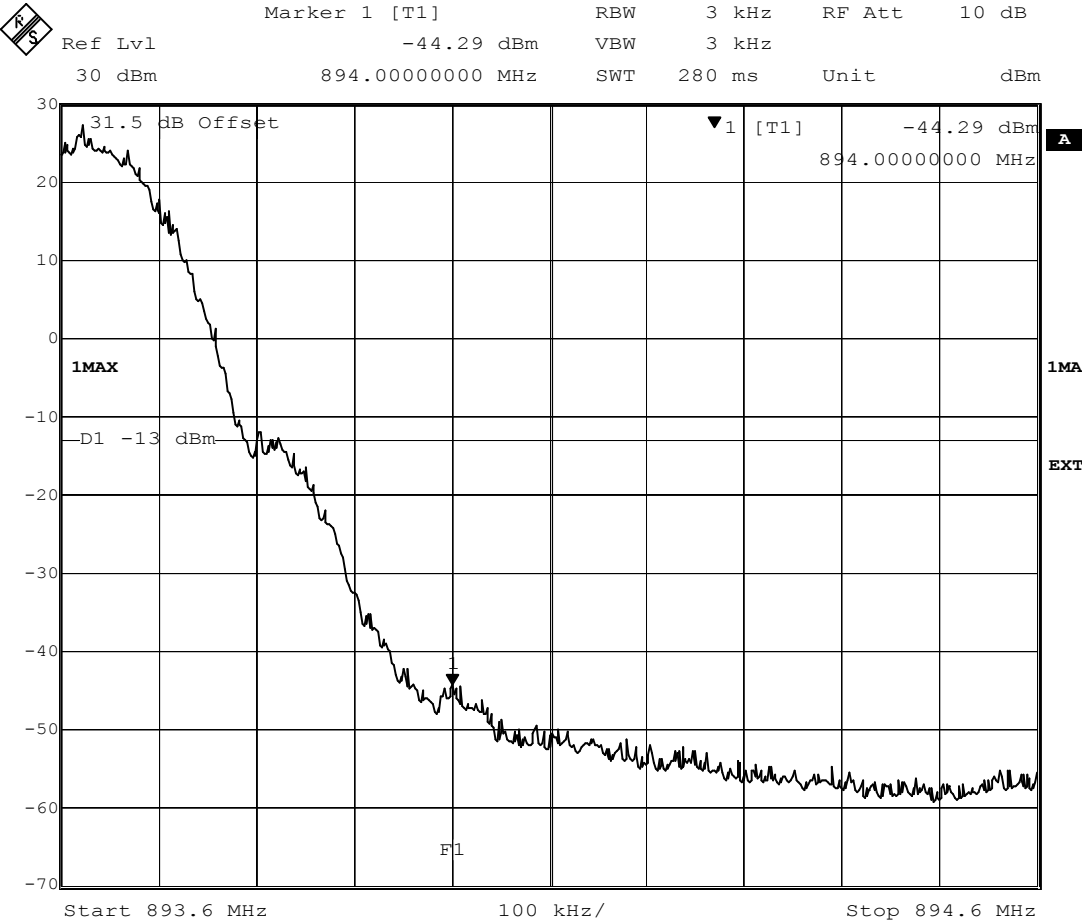
GPH\44227JD01\011
GMSK Mode. Tx0 CH 250
OBW 99% Occupied Power Bandwidth +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250 OBW 99% Occupied Power Bandwidth. +34dBm Output Power.
GMSK Mode. TX0.
Date: 9.DEC.2002 18:54:35

Test Of: Ericsson AB.
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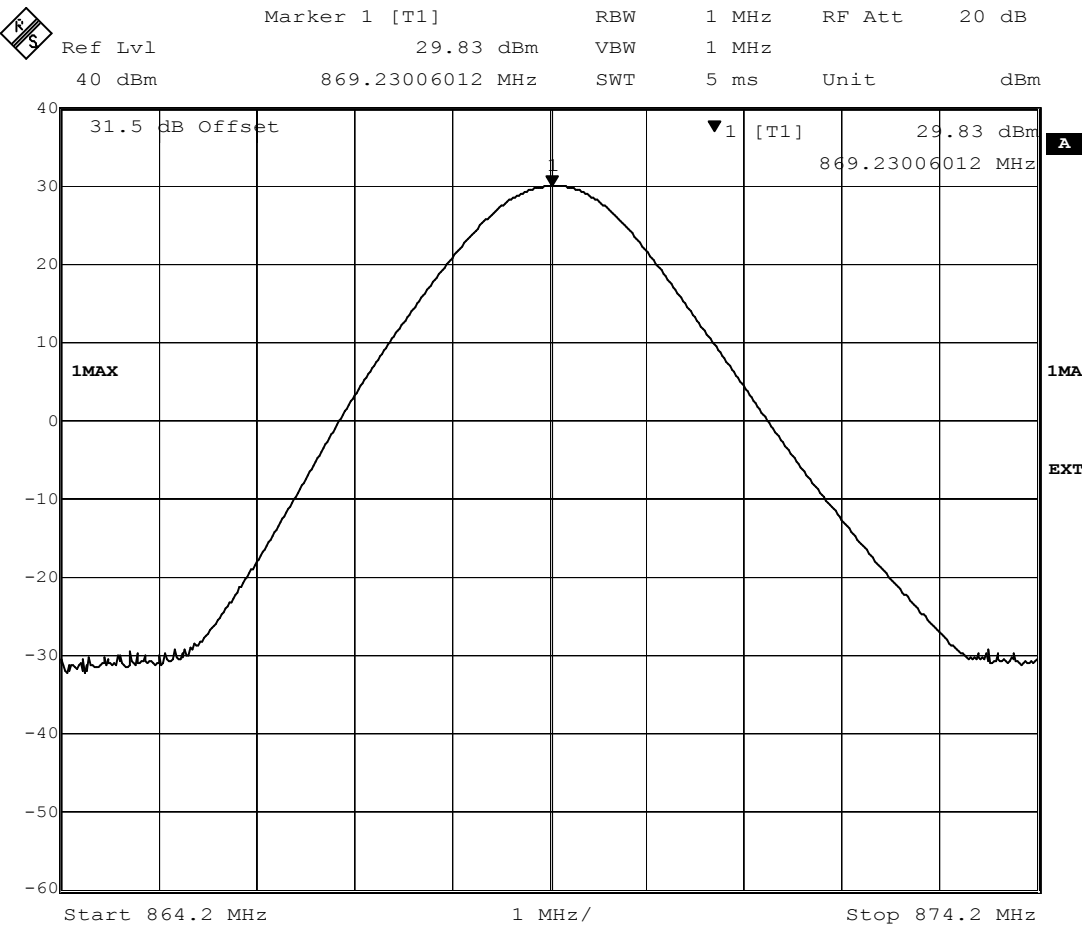
GPH\44227JD01\012
GMSK Mode. Tx0 CH 250
OBW Band Edge +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250. OBW Band Edge. +34dBm Output Power. GMSK Mode. Tx0.
Date: 9.DEC.2002 18:56:14

Test Of: Ericsson AB.
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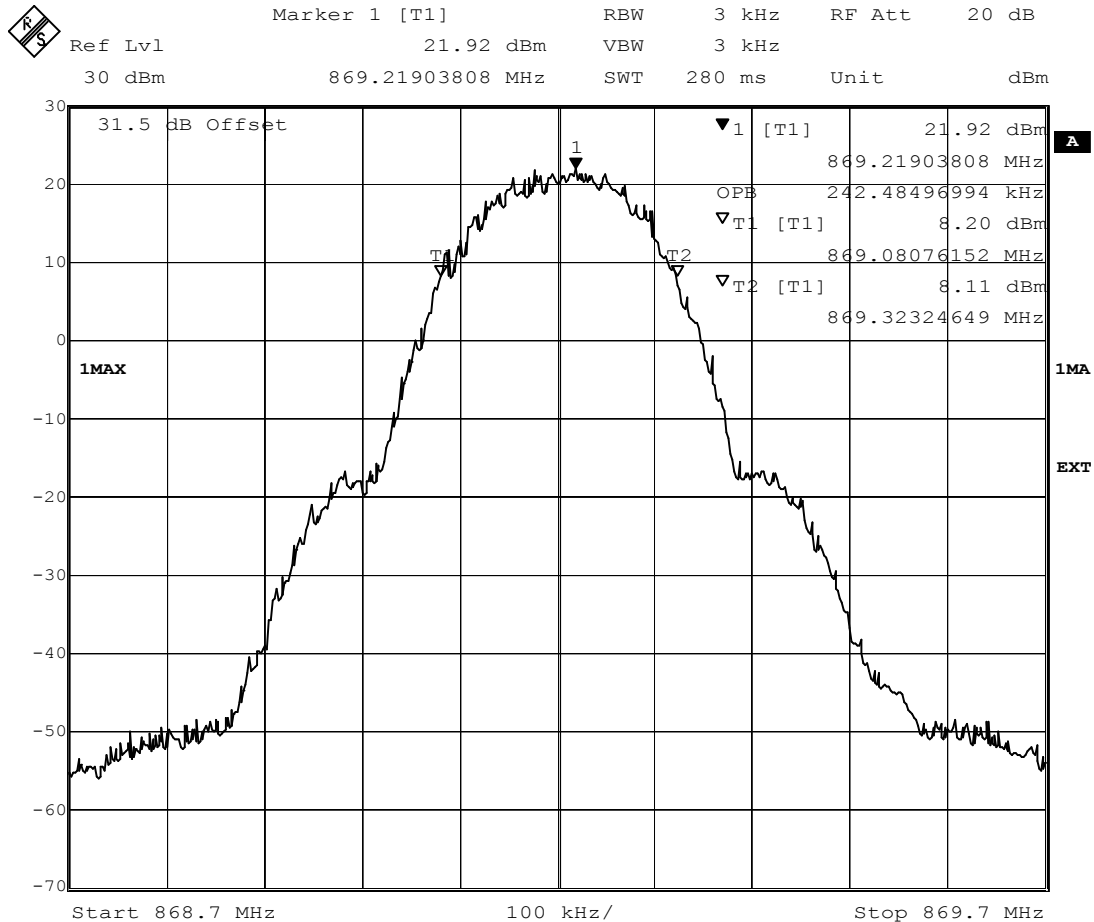
GPH\44227JD01\013
GMSK Mode. Tx2 CH 128
OBW Reference Power Level +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch128 OBW Reference Power Level +30dBm Output Power.
GMSK Mode. Tx2.
Date: 10.DEC.2002 09:21:06

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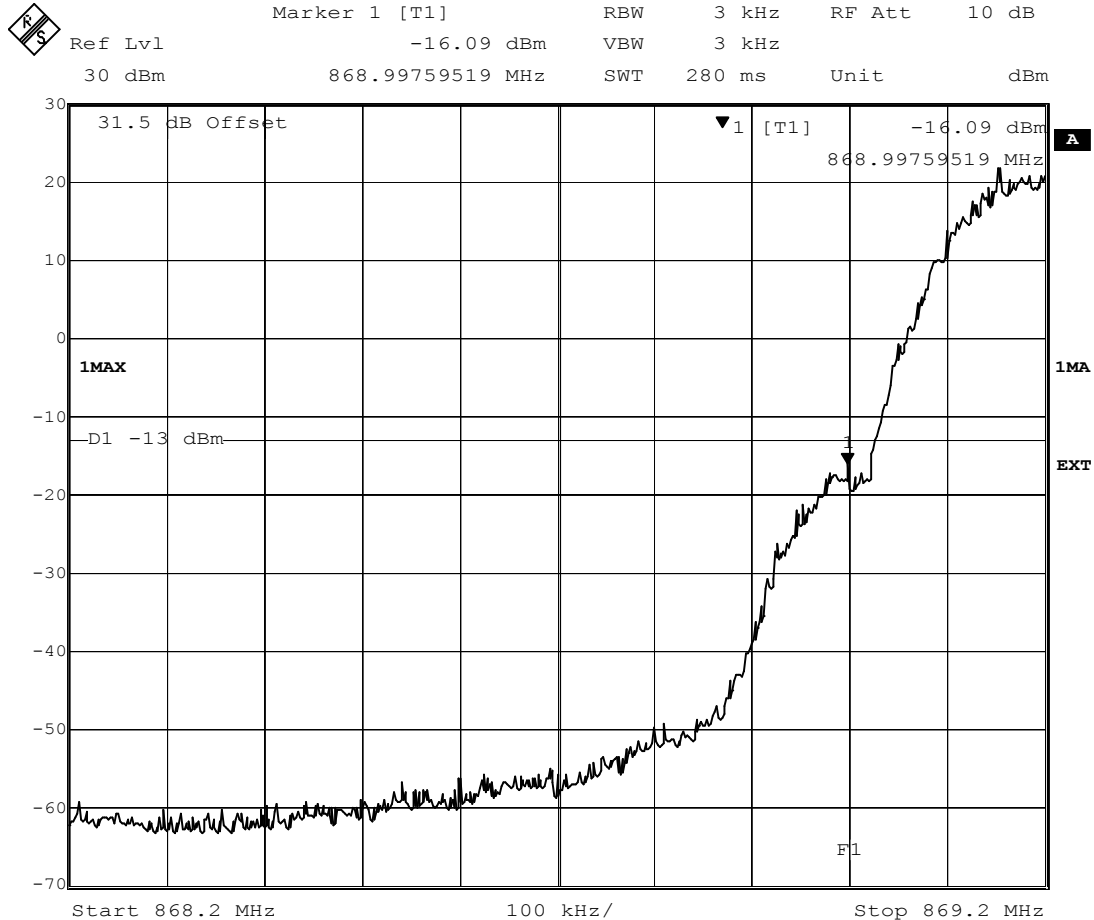
GPH\44227JD01\014
GMSK Mode. Tx2 CH 128
OBW 99% Occupied Power Bandwidth +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch128 OBW 99% Occupied Power Bandwidth. +30dBm Output Power.
GMSK Mode. TX2.
Date: 10.DEC.2002 09:20:11

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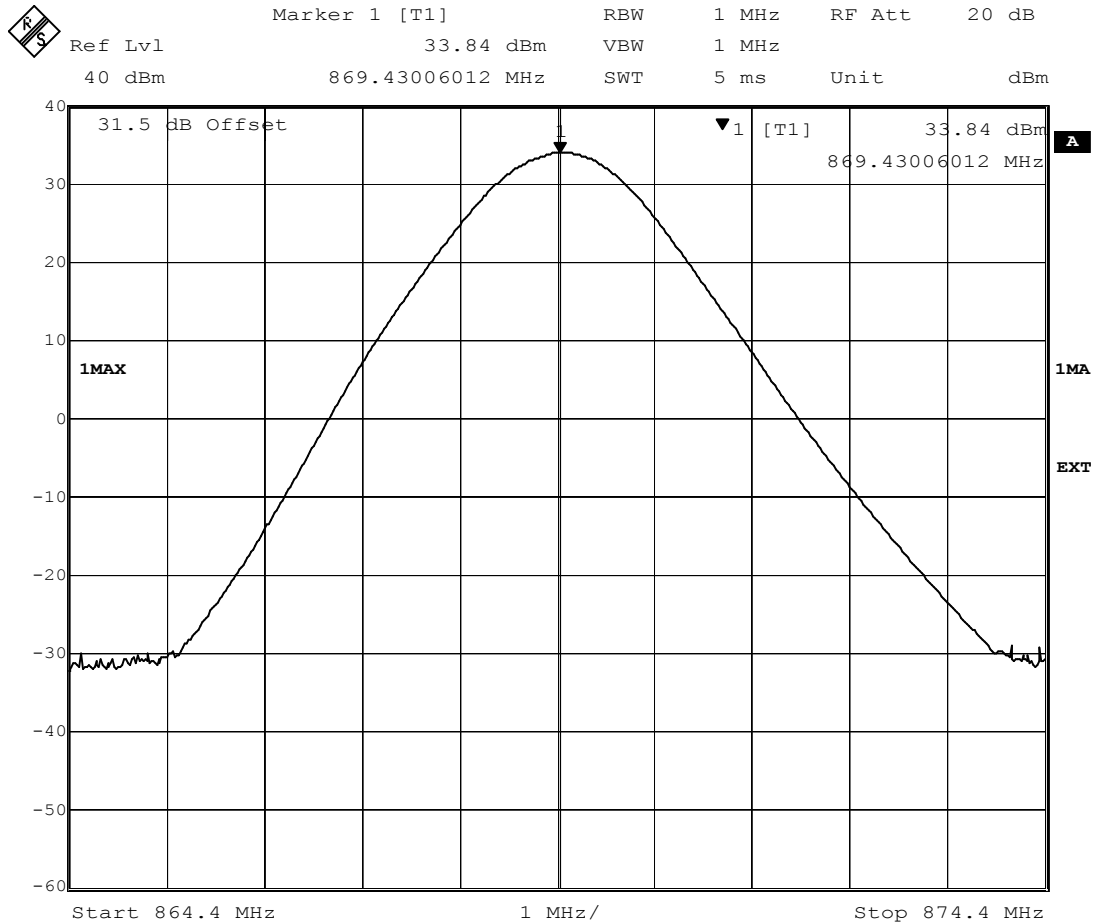
GPH\44227JD01\015
GMSK Mode. Tx2 CH 128
OBW Band Edge +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch128 OBW Band Edge. +30dBm Output Power. GMSK Mode. TX2.
Date: 10.DEC.2002 09:18:48

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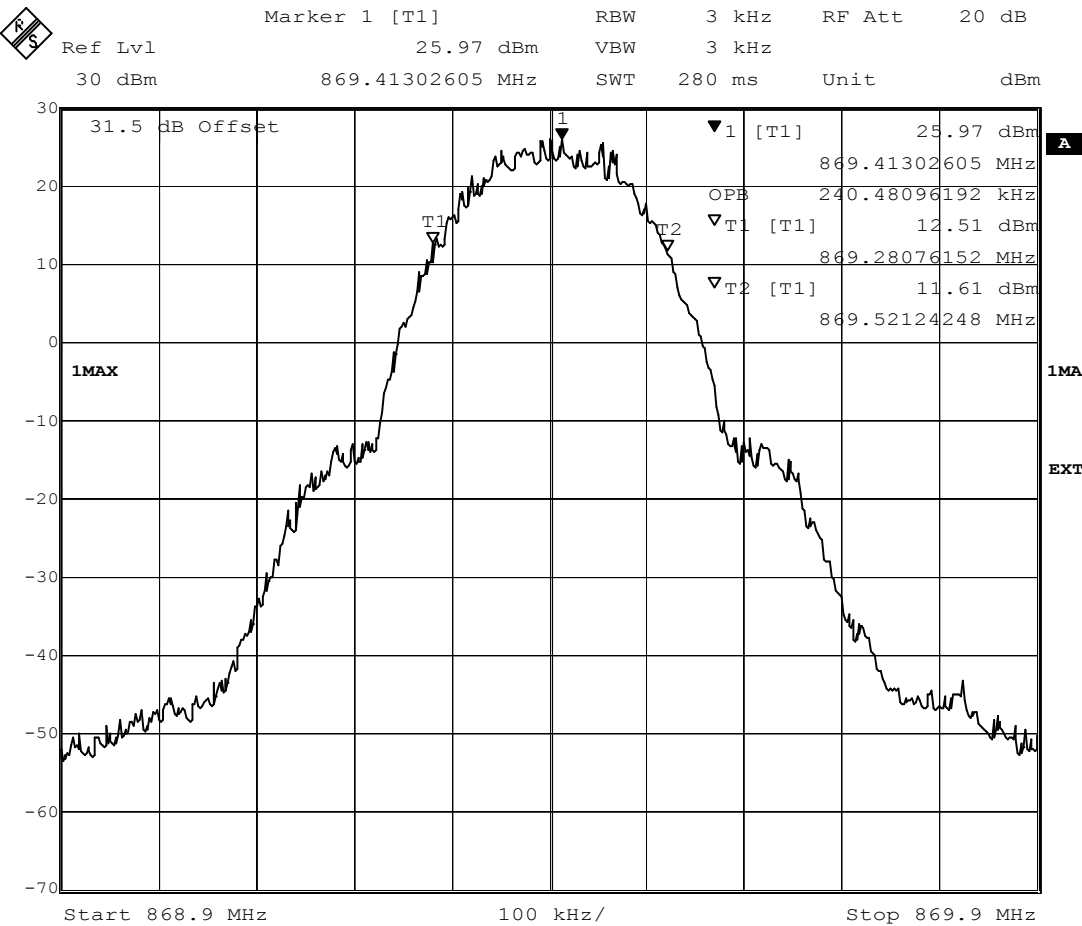
GPH\44227JD01\016
GMSK Mode. Tx2 CH 129
OBW Reference Power Level +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW Reference Power Level +34dBm Output Power.
GMSK Mode. Tx2.
Date: 10.DEC.2002 09:56:05

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To: FCC Part 22: 2001

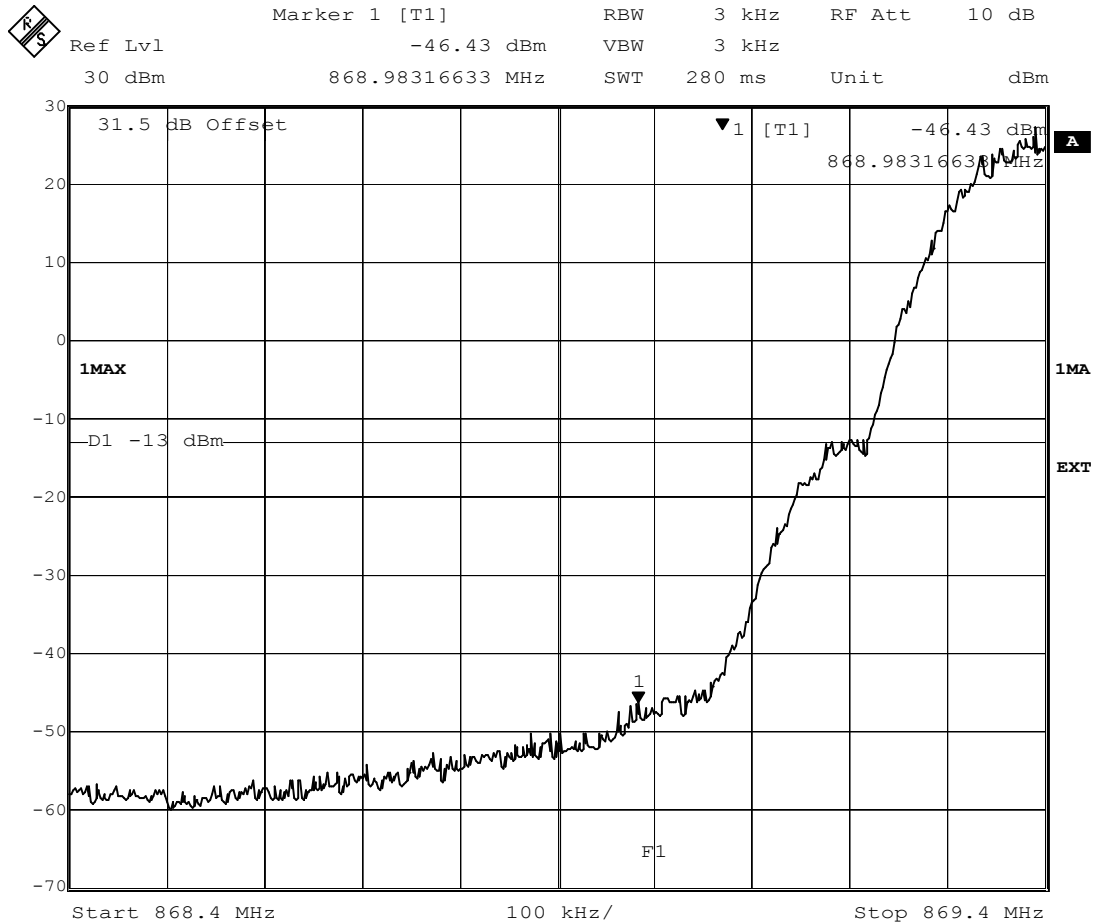
GPH\44227JD01\017
GMSK Mode. Tx2 CH 129
OBW 99% Occupied Power Bandwidth +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW 99% Occupied Power Bandwidth. +34dBm Output Power.
GMSK Mode. TX2.
Date: 10.DEC.2002 09:57:36

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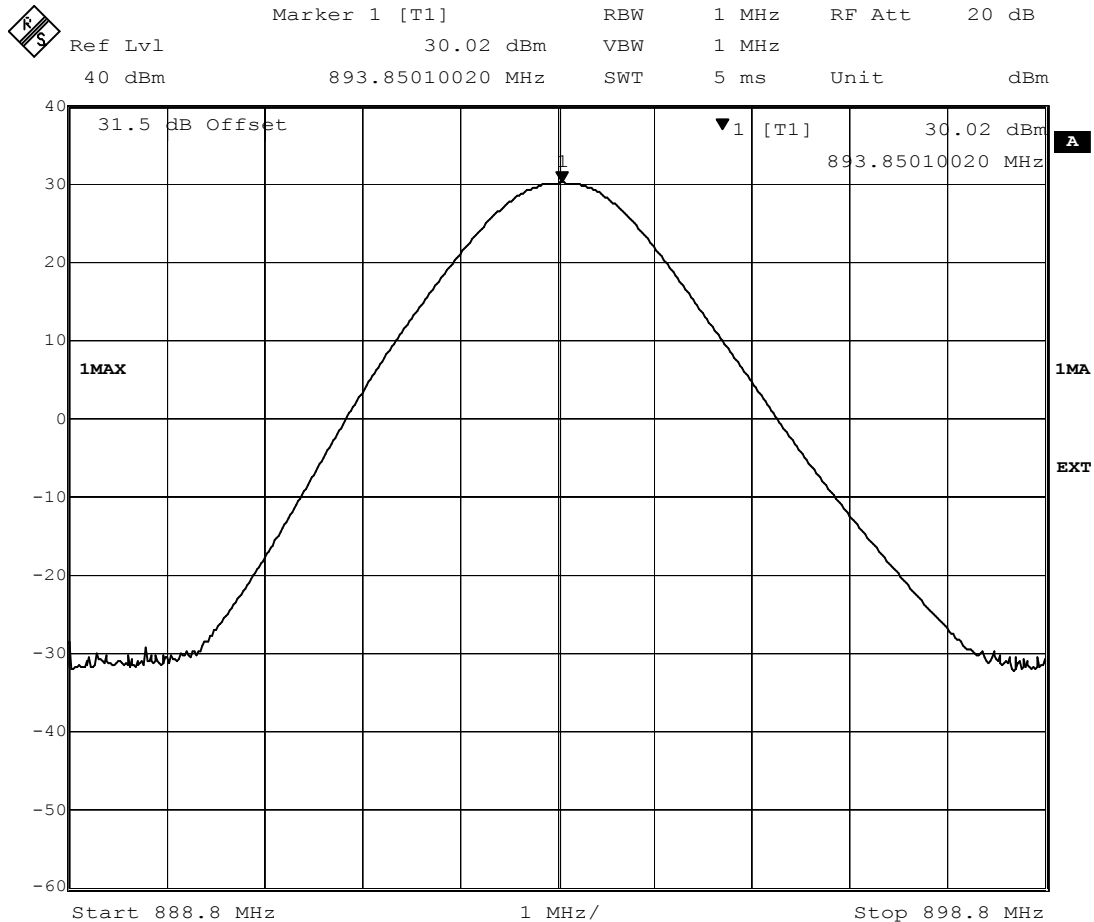
GPH\44227JD01\018
GMSK Mode. Tx2 CH 129
OBW Band Edge +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW Band Edge. +34dBm Output Power. GMSK Mode. TX2.
Date: 10.DEC.2002 09:59:39

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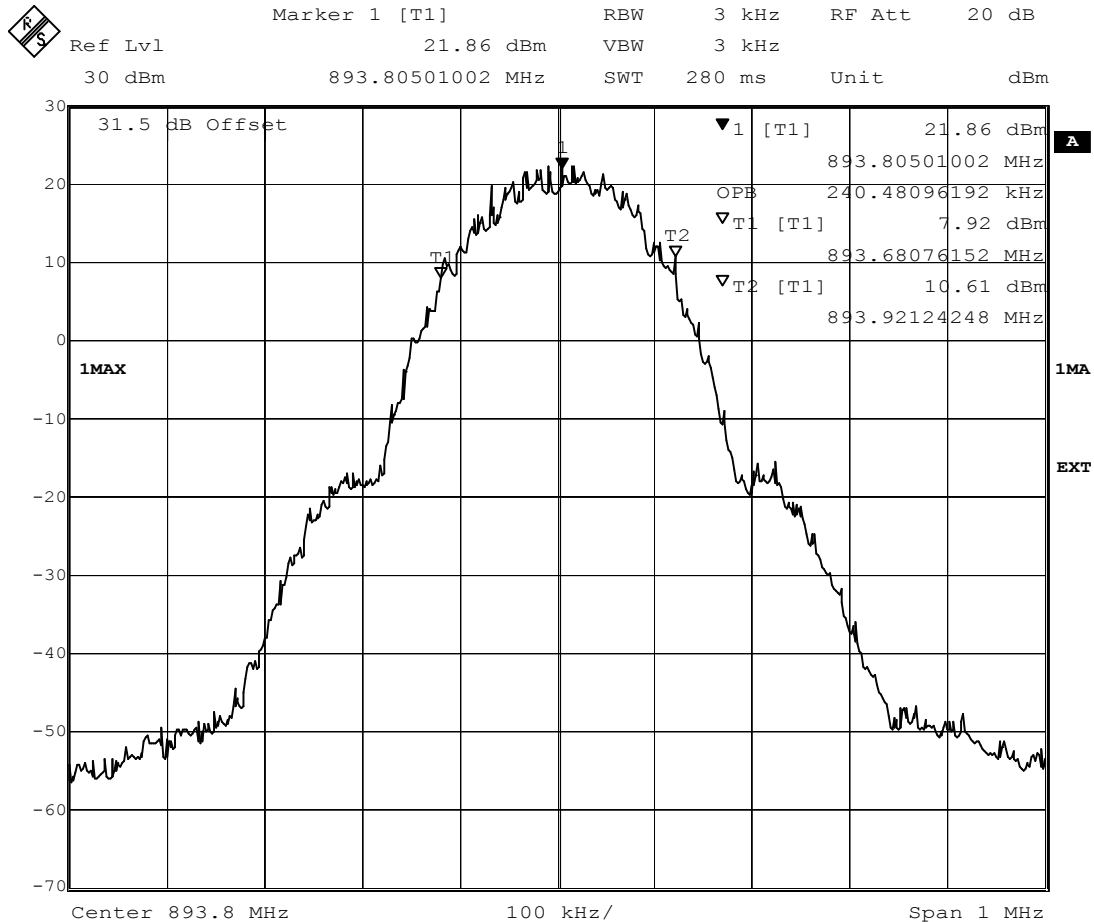
GPH\44227JD01\019
GMSK Mode. Tx2 CH 251
OBW Reference Power Level +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch251 OBW Reference Power Level +30dBm Output Power.
GMSK Mode. Tx2.
Date: 10.DEC.2002 10:23:20

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

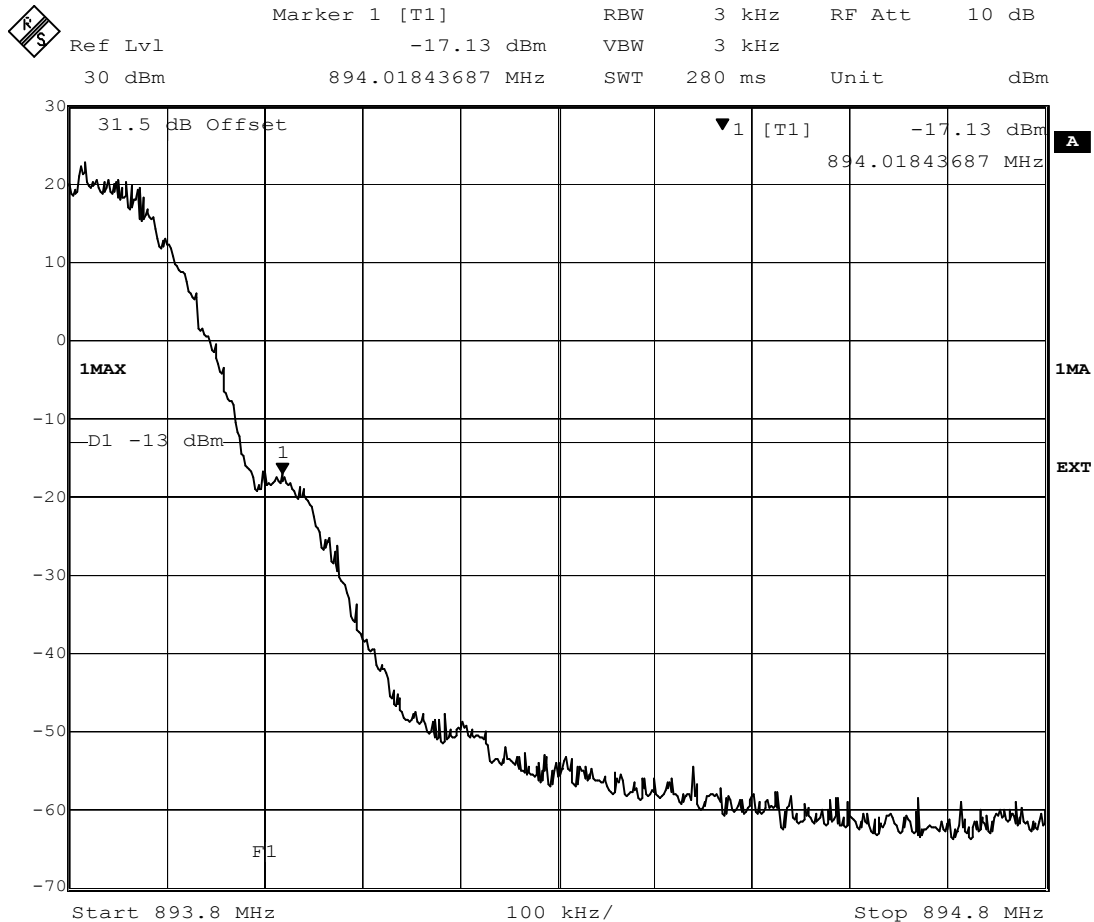
GPH\44227JD01\020
GMSK Mode. Tx2 CH 251
OBW 99% Occupied Power Bandwidth +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch251 OBW 99% Occupied Power Bandwidth. +30dBm Output Power.
GMSK Mode. TX2.
Date: 10.DEC.2002 10:24:25

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

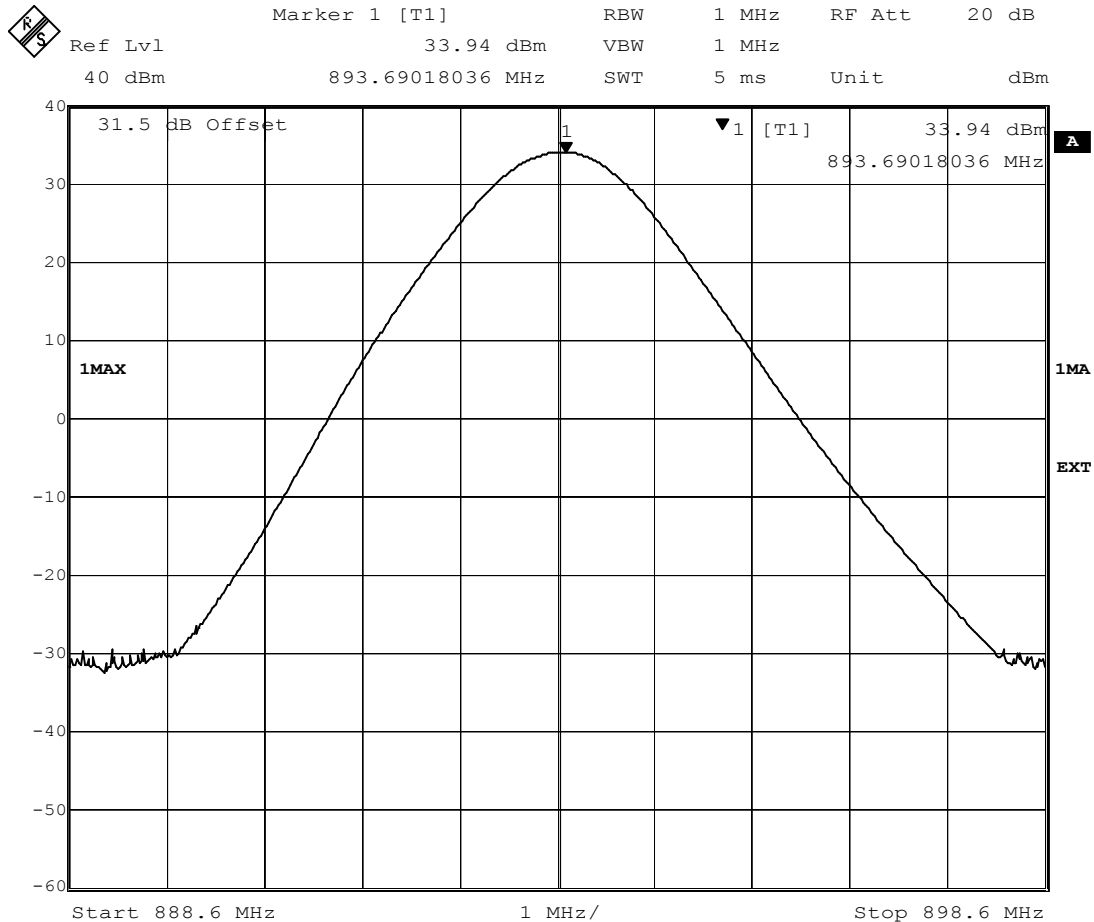
GPH\44227JD01\021
GMSK Mode. Tx2 CH 251
OBW Band Edge +30 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch251. OBW Band Edge. +30dBm Output Power. GMSK Mode. Tx2.
Date: 10.DEC.2002 10:10:39

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

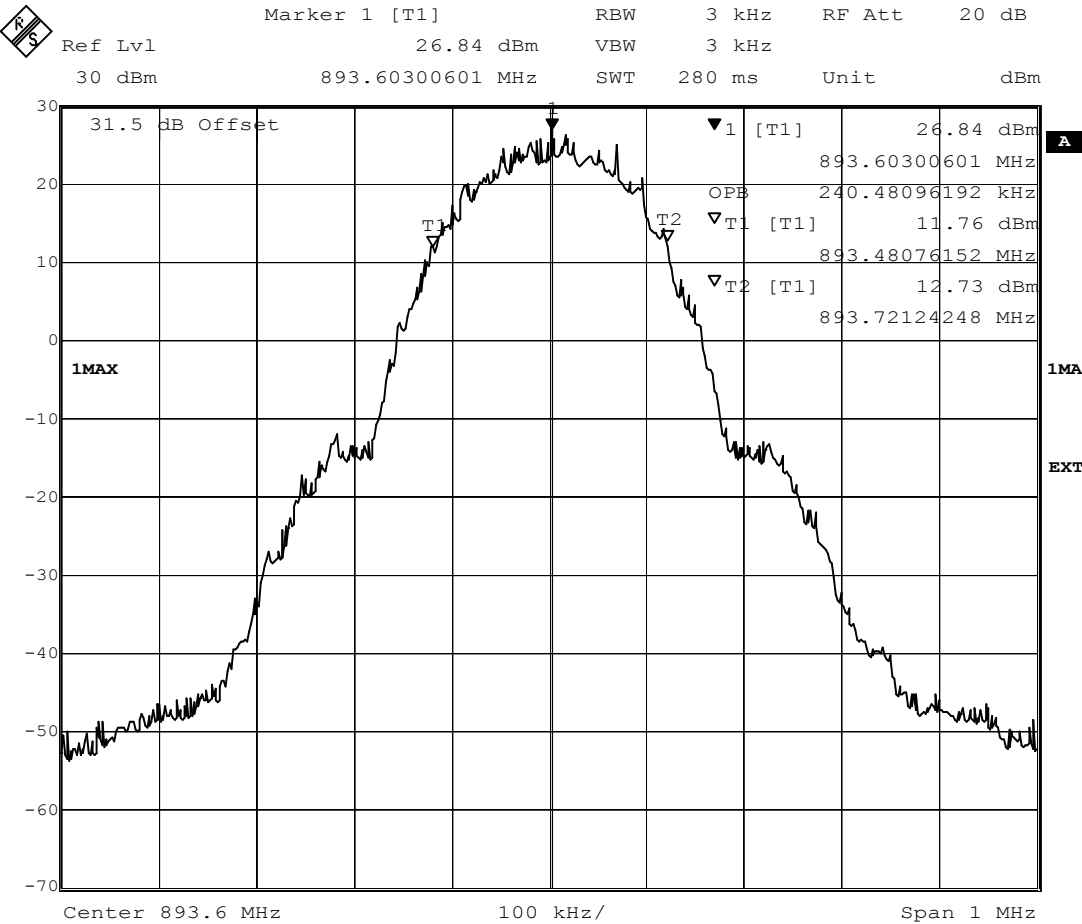
GPH\44227JD01\022
GMSK Mode. Tx2 CH 250
OBW Reference Power Level +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250 OBW Reference Power Level +34dBm Output Power.
GMSK Mode. Tx2.
Date: 10.DEC.2002 10:31:55

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

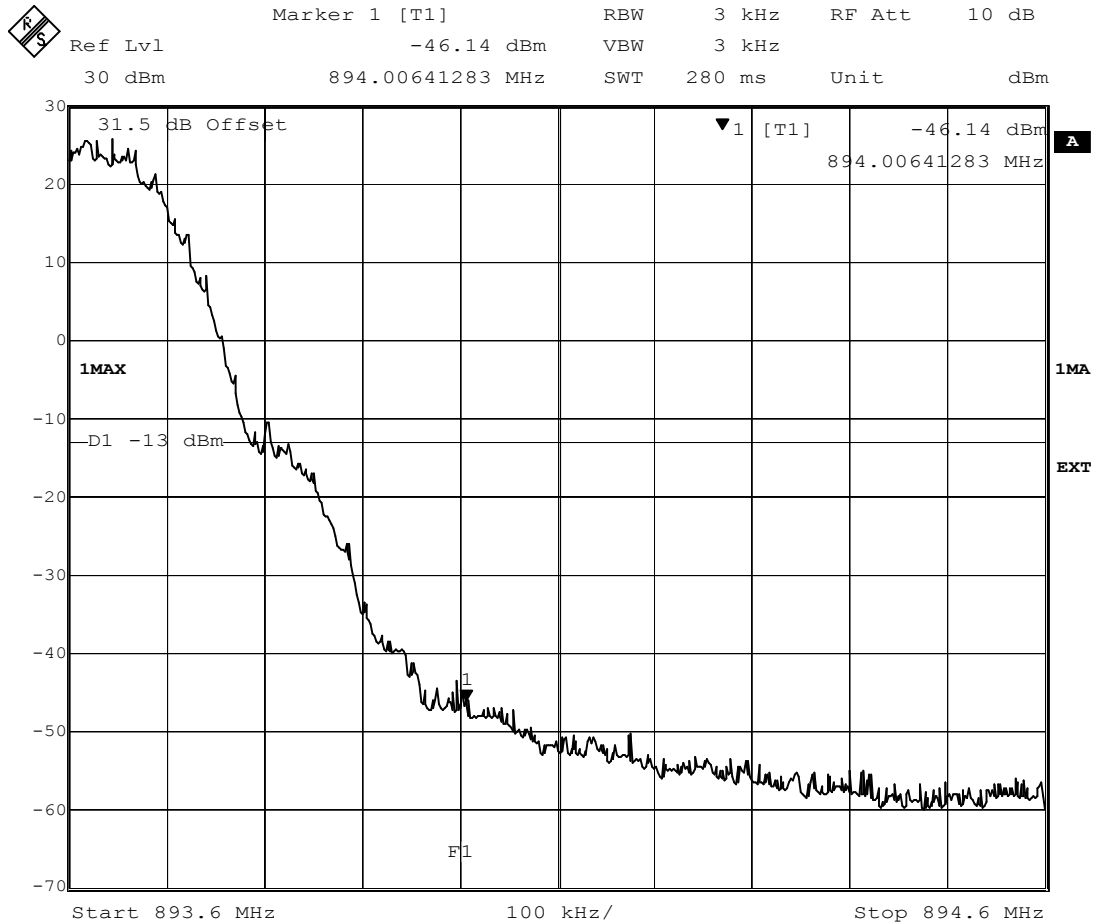
GPH\44227JD01\023
GMSK Mode. Tx2 CH 250
OBW 99% Occupied Power Bandwidth +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250 OBW 99% Occupied Power Bandwidth. +34dBm Output Power.
GMSK Mode. TX2.
Date: 10.DEC.2002 10:30:56

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

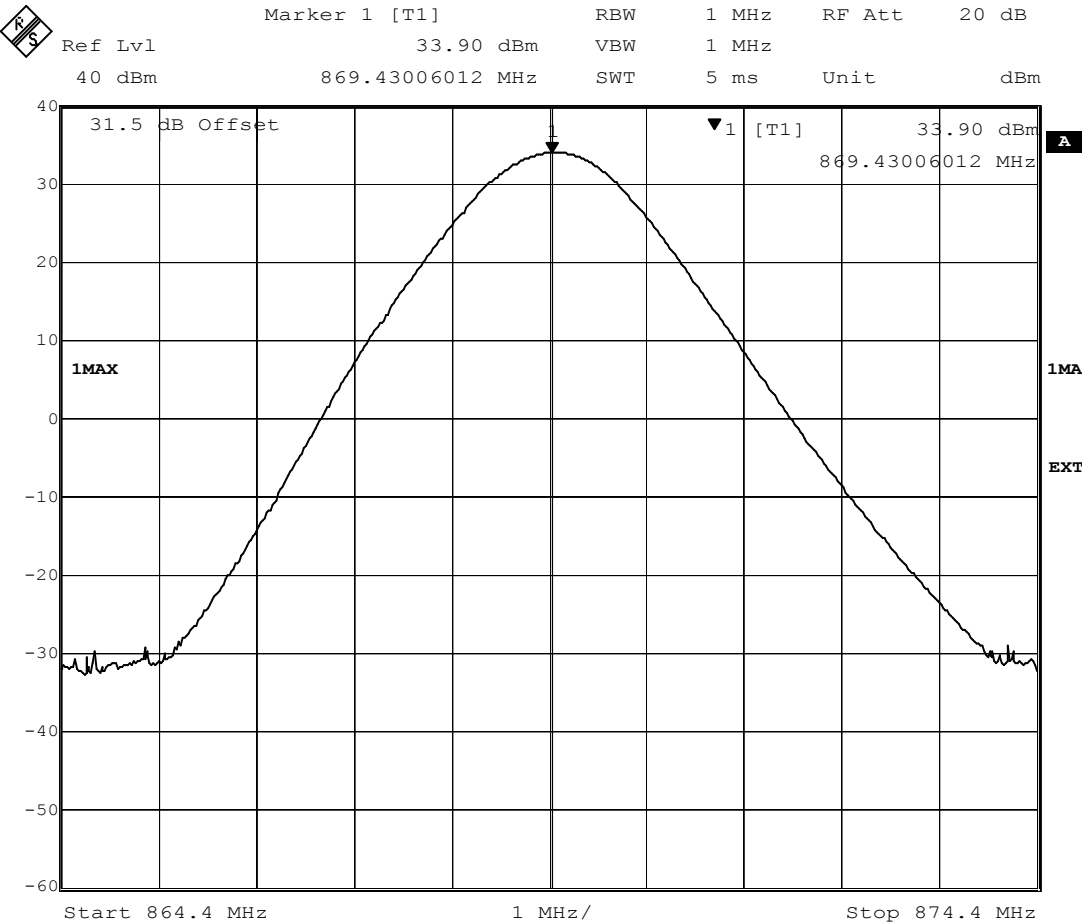
GPH\44227JD01\024
GMSK Mode. Tx2 CH 250
OBW Band Edge +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250. OBW Band Edge. +34dBm Output Power. GMSK Mode. Tx2.
Date: 10.DEC.2002 10:29:44

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

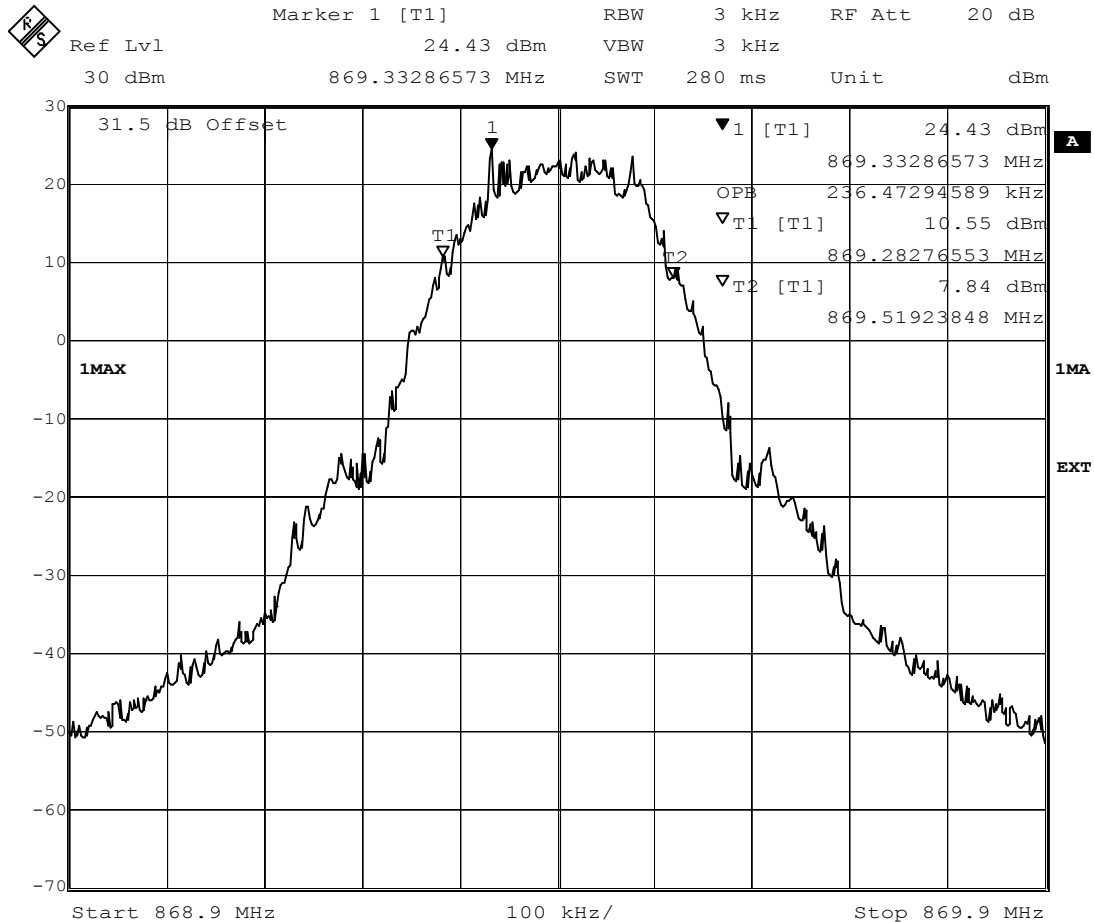
GPH\44227JD01\025
8PSK Mode. Tx0 CH 129
OBW Reference Power Level +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW Reference Power Level +34dBm Output Power.
8PSK Mode. Tx0.
Date: 10.DEC.2002 13:18:25

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

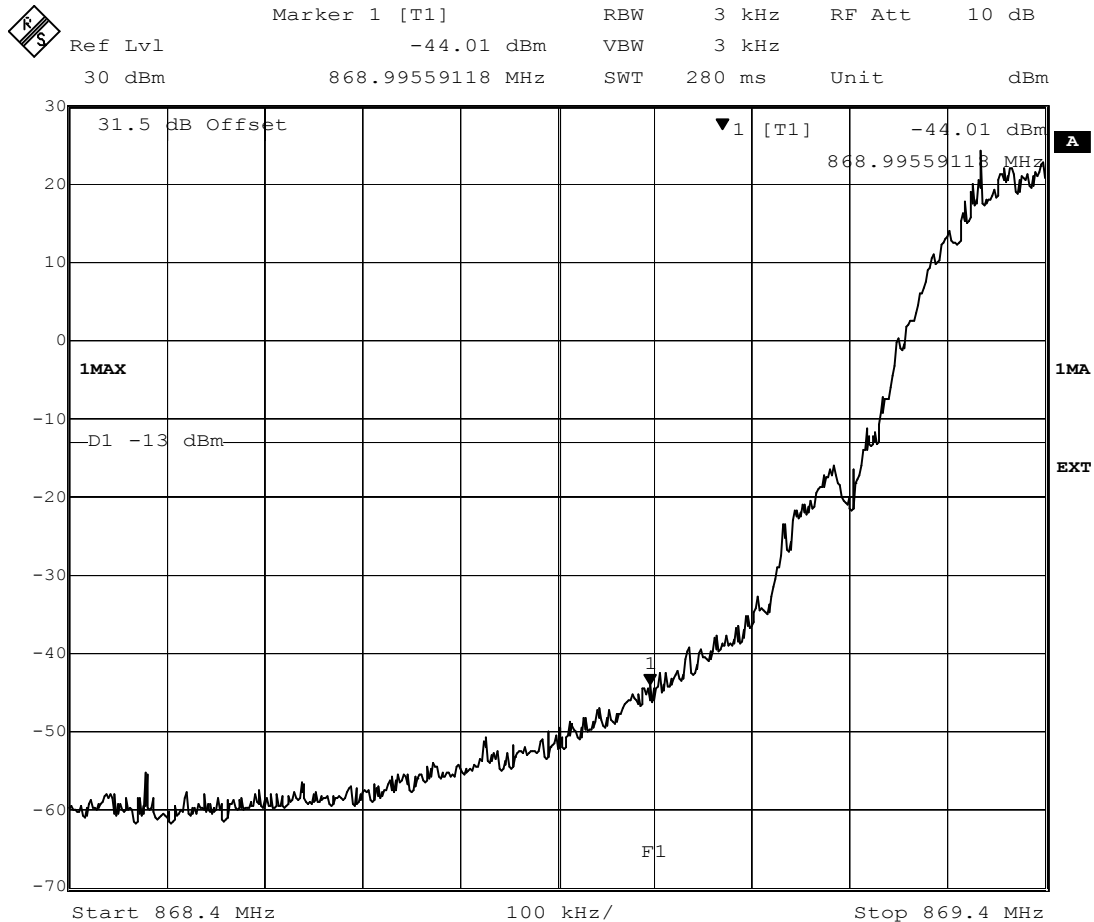
GPH\44227JD01\026
8PSK Mode. Tx0 CH 129
OBW 99% Occupied Power Bandwidth +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW 99% Occupied Power Bandwidth. +34dBm Output Power.
8PSK Mode. TX0.
Date: 10.DEC.2002 13:17:34

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

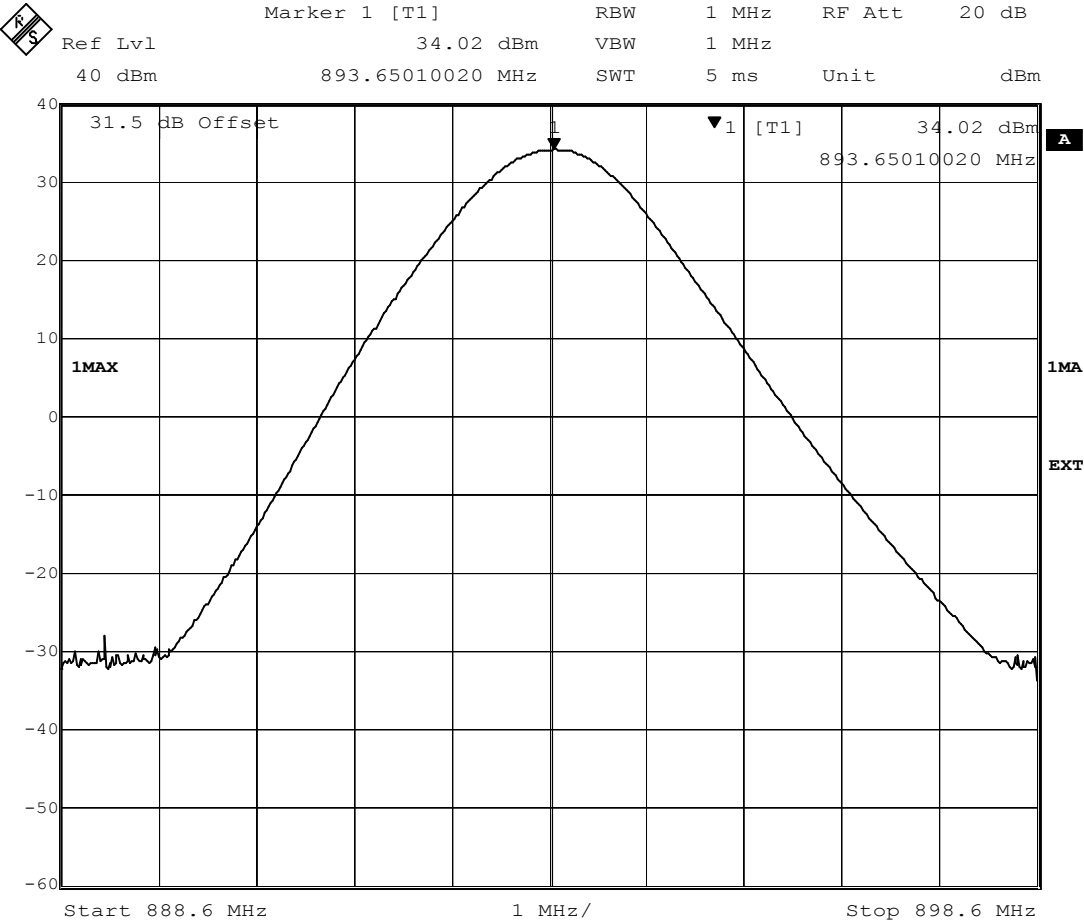
GPH\44227JD01\027
8PSK Mode. Tx0 CH 129
OBW Band Edge +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW Band Edge. +34dBm Output Power. 8PSK Mode. TX0.
Date: 10.DEC.2002 13:16:26

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

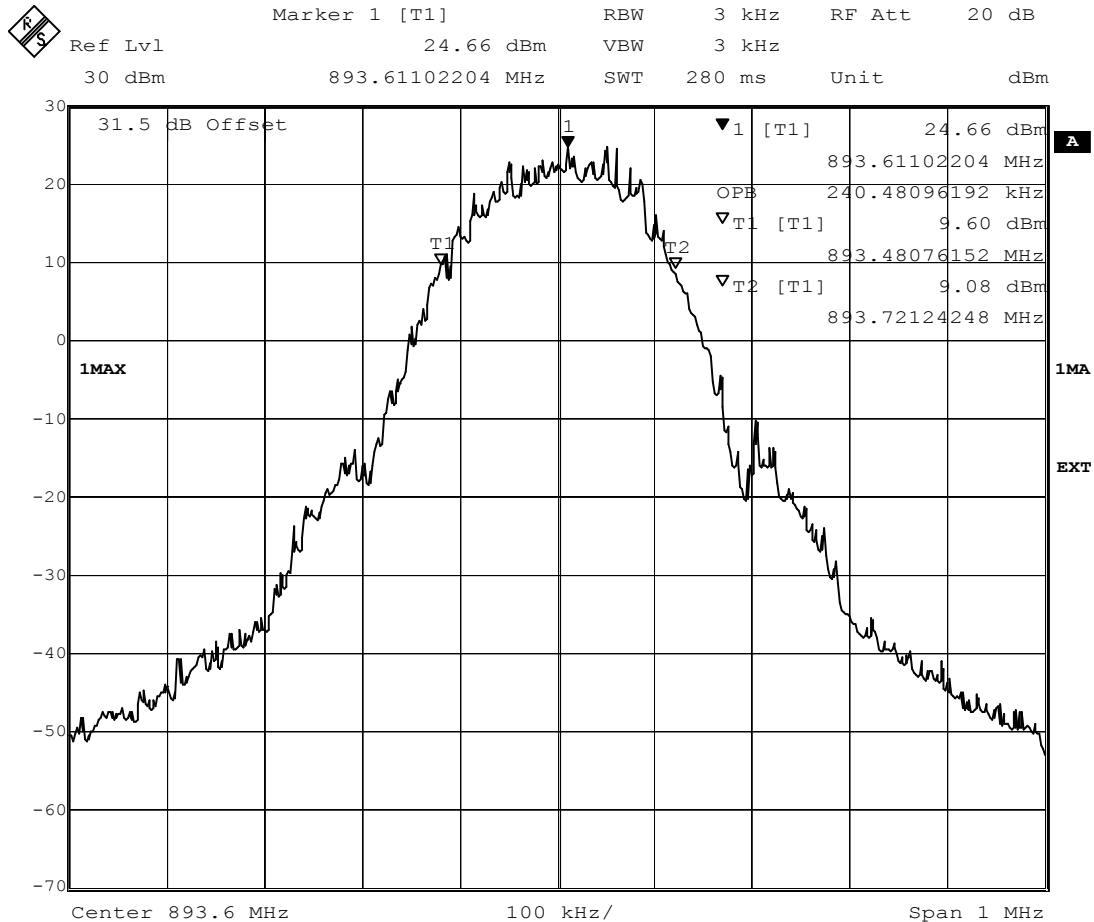
GPH\44227JD01\028
8PSK Mode. Tx0 CH 250
OBW Reference Power Level +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250 OBW Reference Power Level +34dBm Output Power.
8PSK Mode. Tx0.
Date: 10.DEC.2002 13:24:33

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

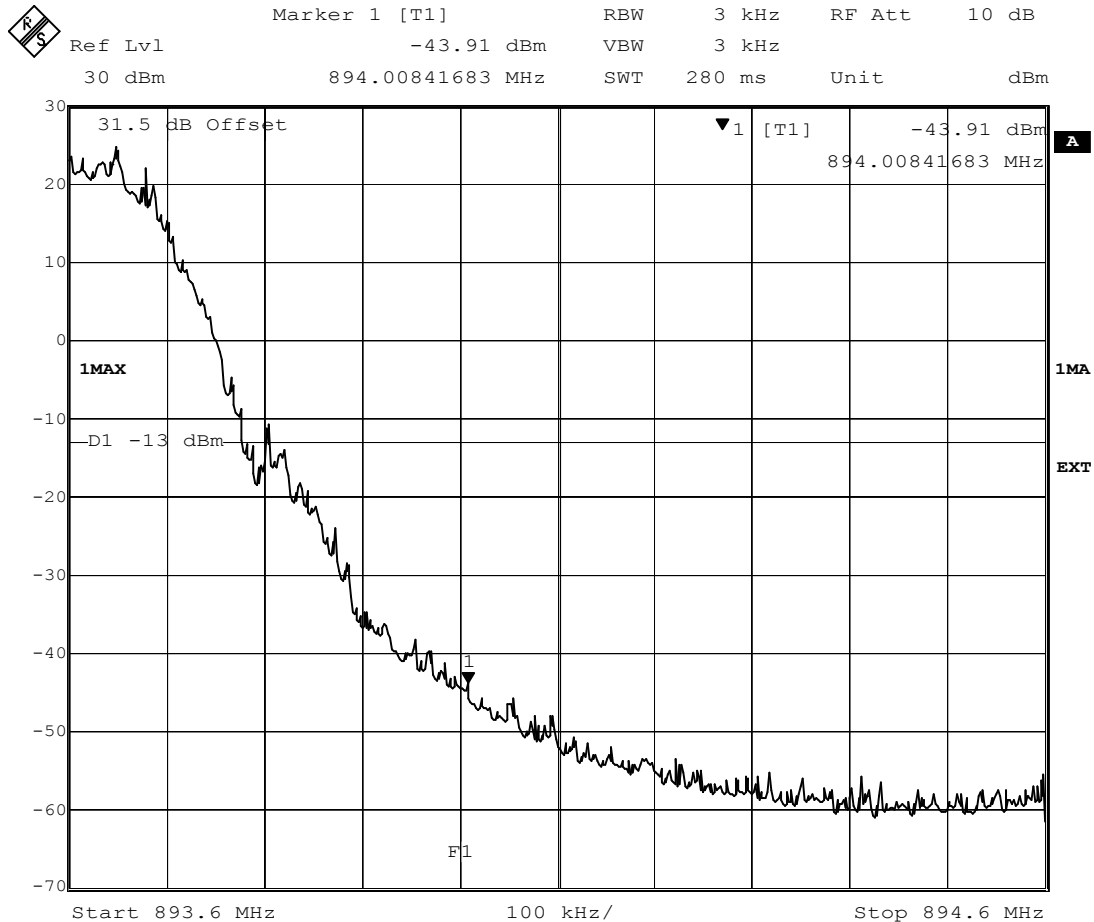
GPH\44227JD01\029
8PSK Mode. Tx0 CH 250
OBW 99% Occupied Power Bandwidth +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250 OBW 99% Occupied Power Bandwidth. +34dBm Output Power.
8PSK Mode. TX0.
Date: 10.DEC.2002 13:25:30

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

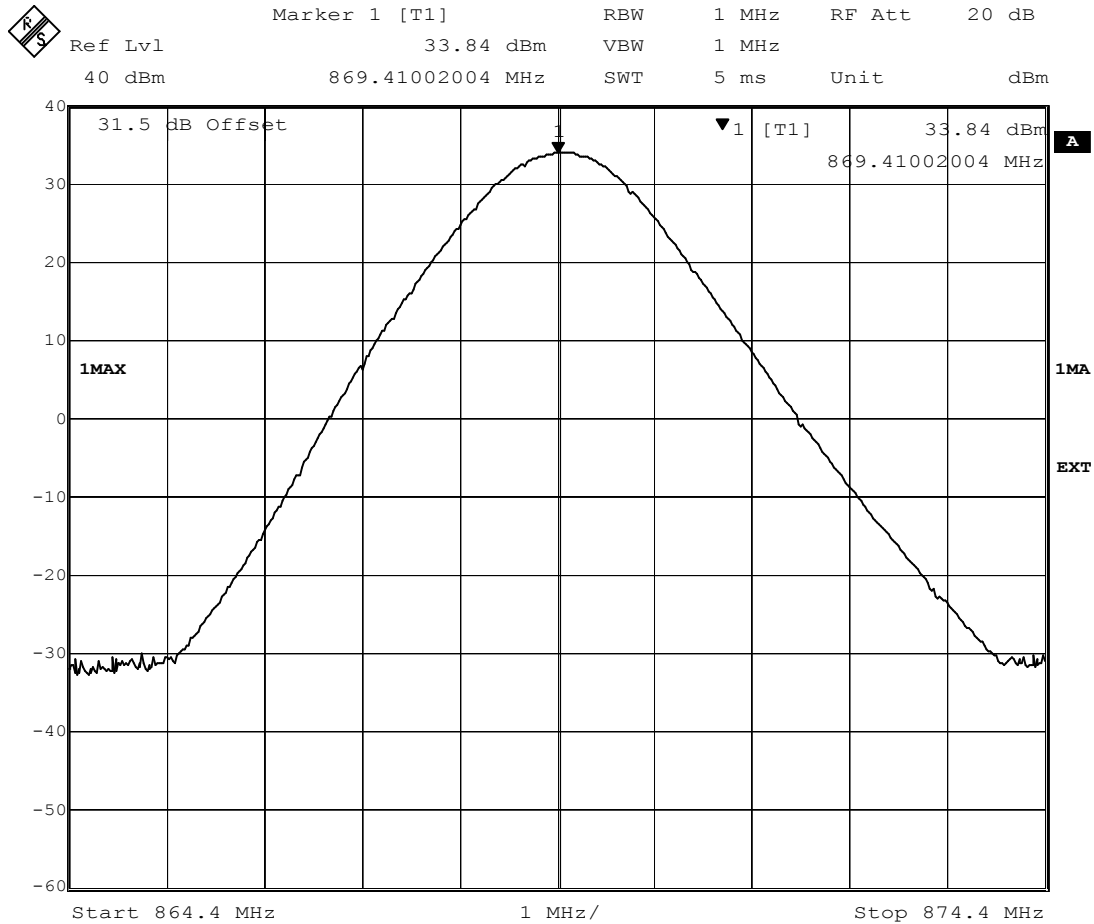
GPH\44227JD01\030
8PSK Mode. Tx0 CH 250
OBW Band Edge +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250. OBW Band Edge. +34dBm Output Power. 8PSK Mode. Tx0.
Date: 10.DEC.2002 13:26:44

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

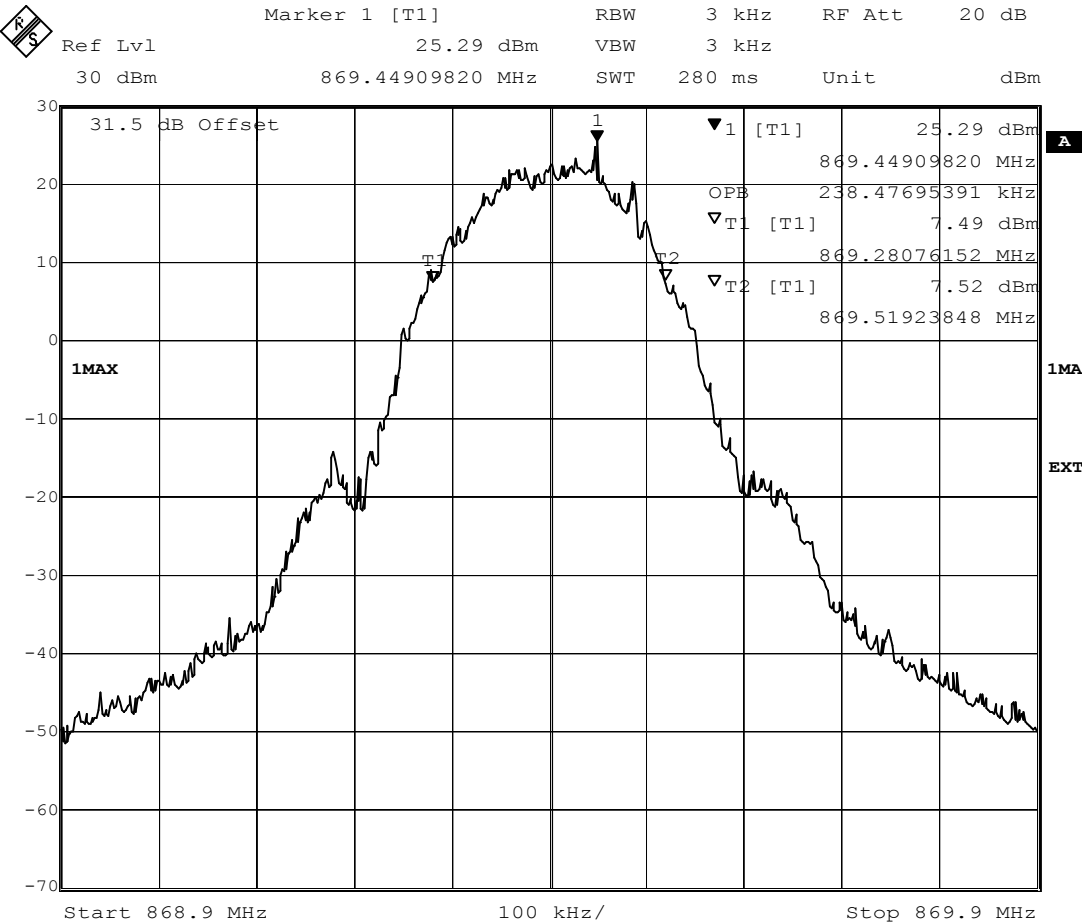
GPH\44227JD01\031
8PSK Mode. Tx2 CH 129
OBW Reference Power Level +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW Reference Power Level +34dBm Output Power.
8PSK Mode. Tx2.
Date: 10.DEC.2002 13:35:09

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

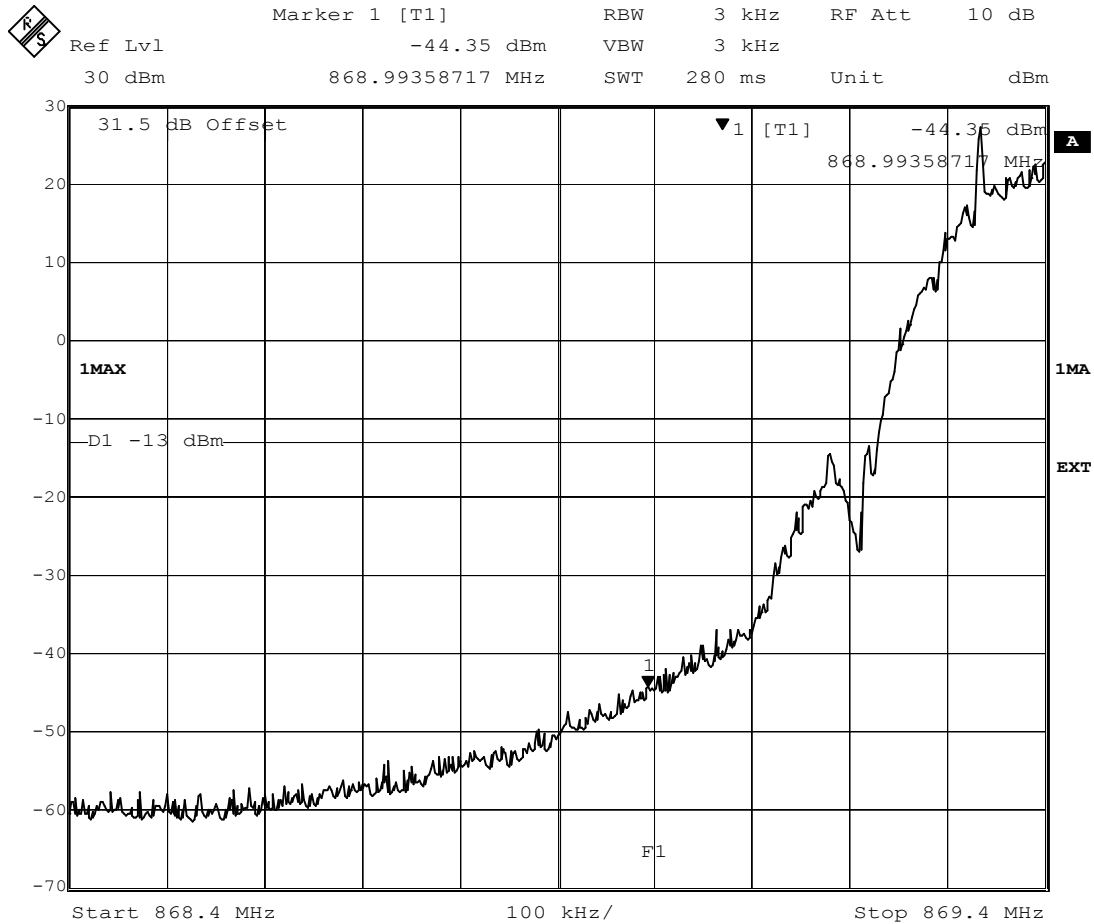
GPH\44227JD01\032
8PSK Mode. Tx2 CH 129
OBW 99% Occupied Power Bandwidth +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW 99% Occupied Power Bandwidth. +34dBm Output Power.
8PSK Mode. TX2.
Date: 10.DEC.2002 13:34:15

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

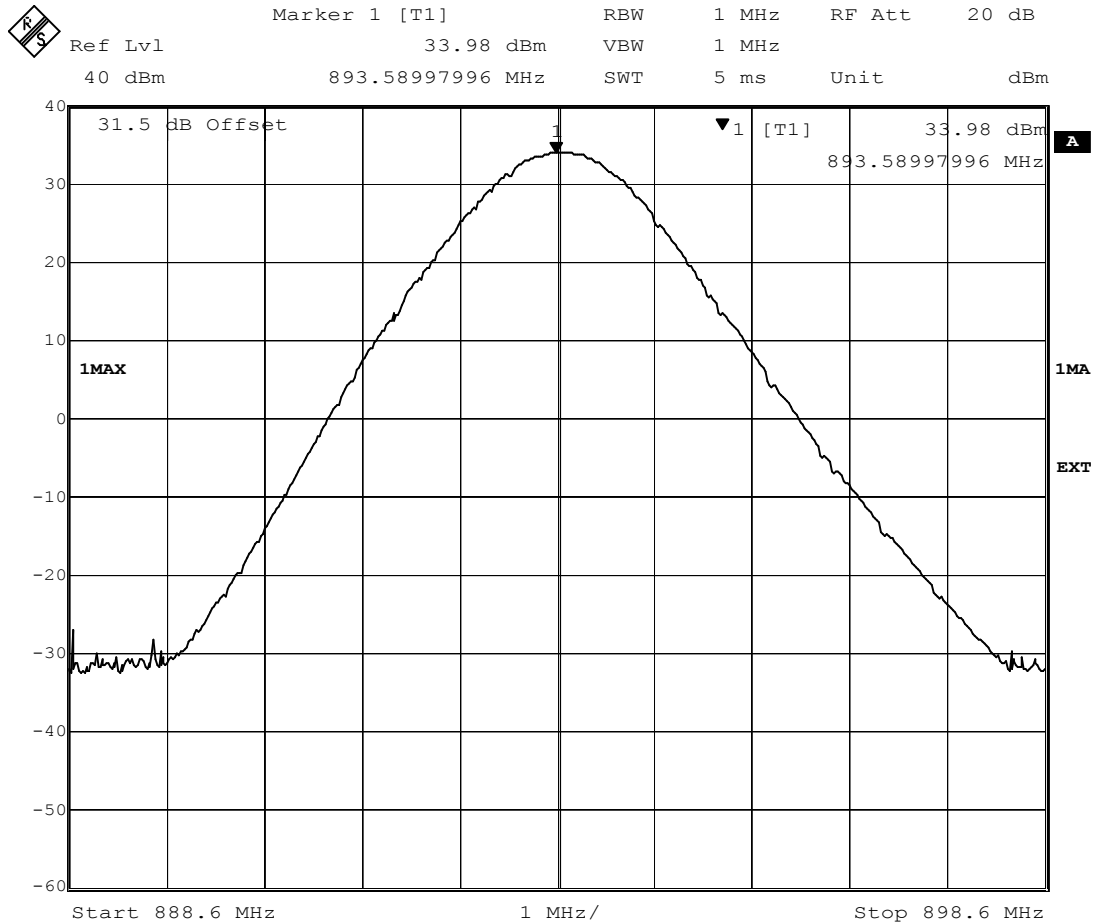
GPH\44227JD01\033
8PSK Mode. Tx2 CH 129
OBW Band Edge +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch129 OBW Band Edge. +34dBm Output Power. 8PSK Mode. TX2.
Date: 10.DEC.2002 13:33:11

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

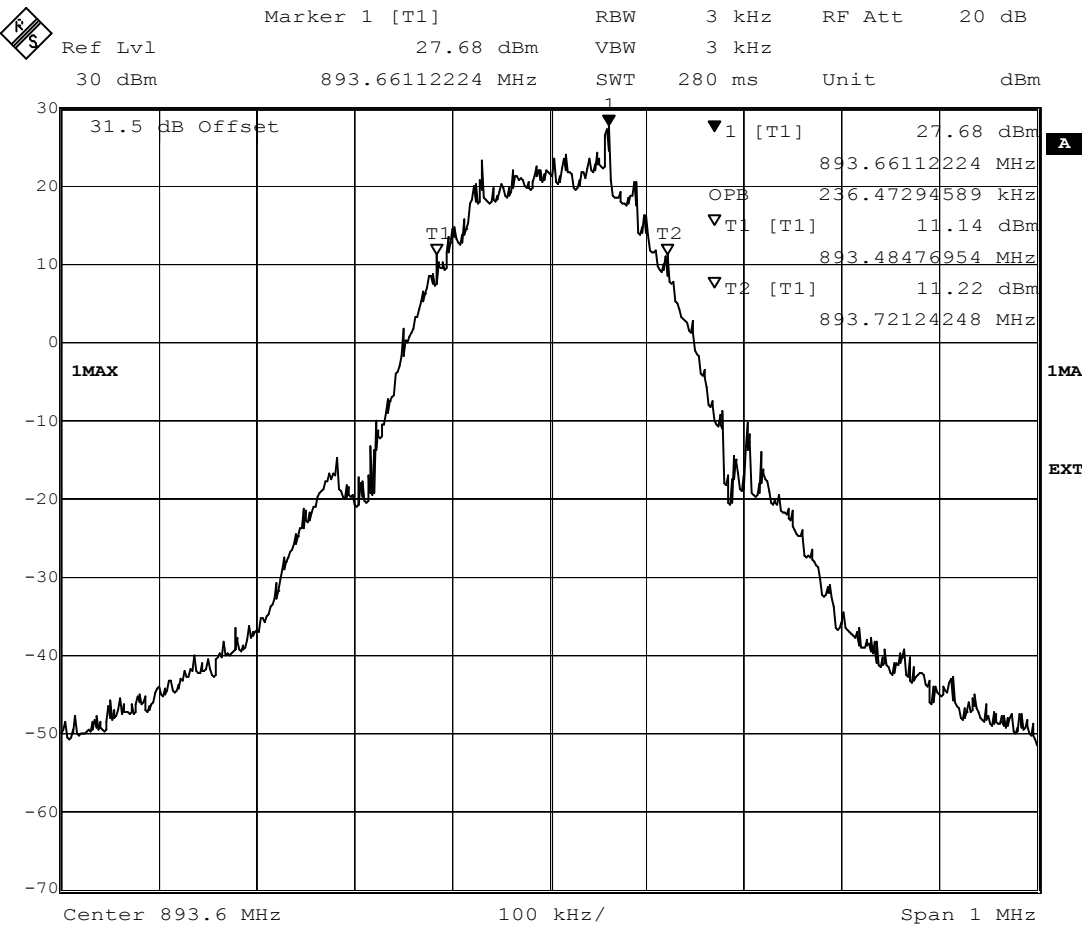
GPH\44227JD01\034
8PSK Mode. Tx2 CH 250
OBW Reference Power Level +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250 OBW Reference Power Level +34dBm Output Power.
8PSK Mode. Tx2.
Date: 10.DEC.2002 13:39:35

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

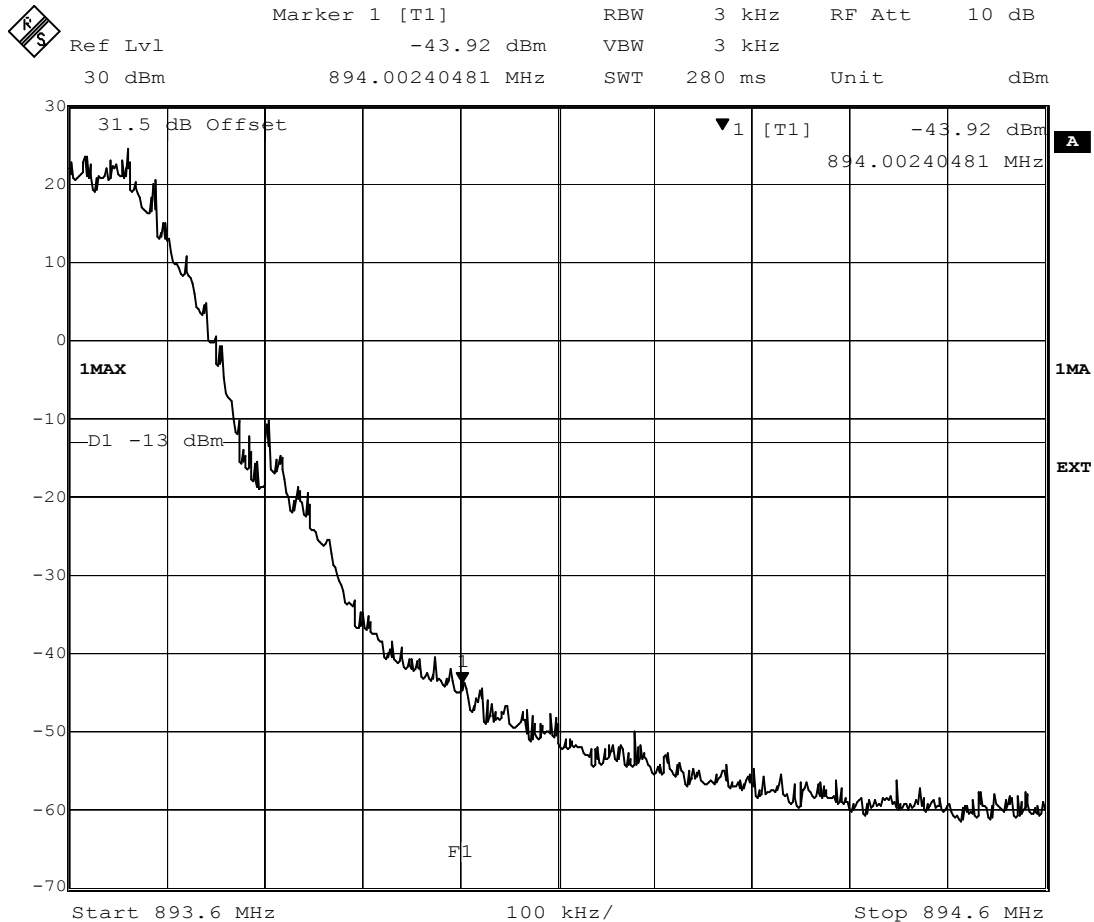
GPH\44227JD01\035
8PSK Mode. Tx2 CH 250
OBW 99% Occupied Power Bandwidth +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250 OBW 99% Occupied Power Bandwidth. +34dBm Output Power.
8PSK Mode. TX2.
Date: 10.DEC.2002 13:41:00

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

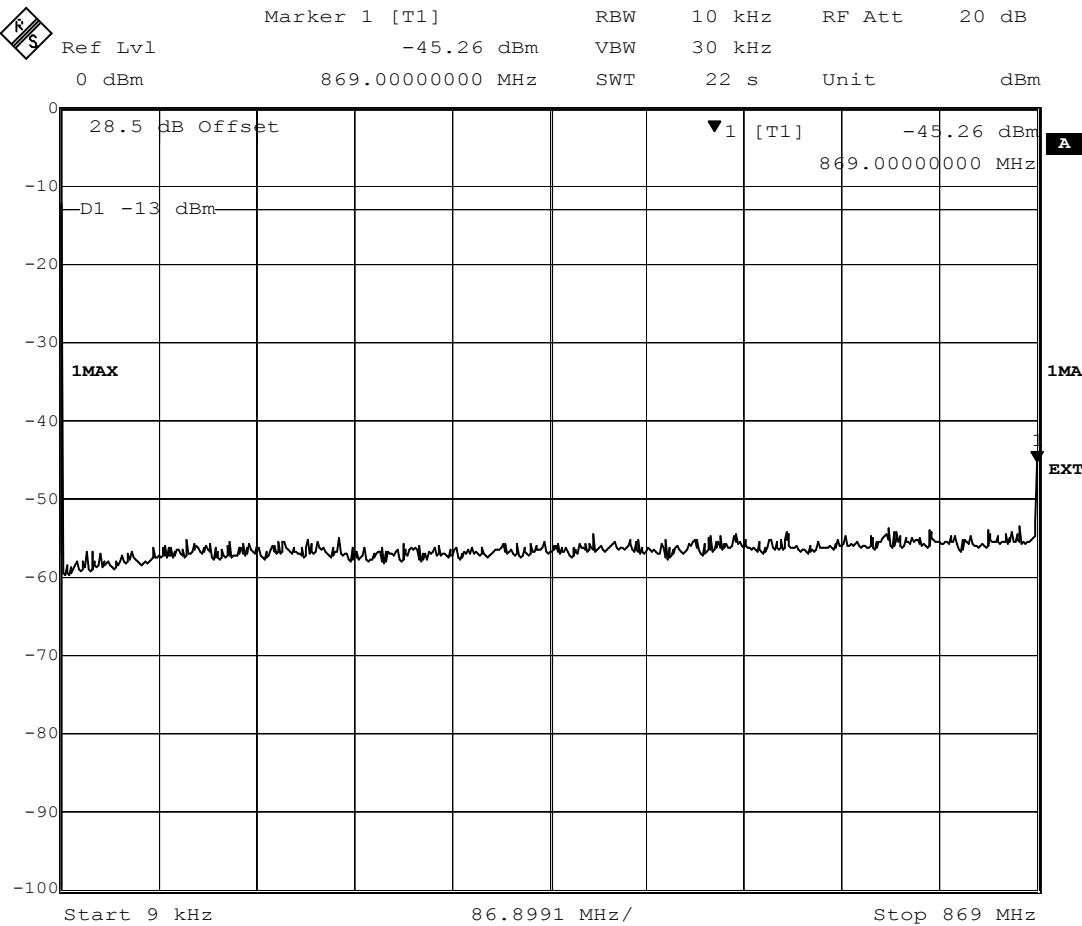
GPH\44227JD01\036
8PSK Mode. Tx2 CH 250
OBW Band Edge +34 dBm Output Power.



Title: Testing for Ericsson AB. RBS 2308. FCC Part 22.917
Comment A: Ch250. OBW Band Edge. +34dBm Output Power. 8PSK Mode. Tx2.
Date: 10.DEC.2002 13:42:29

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

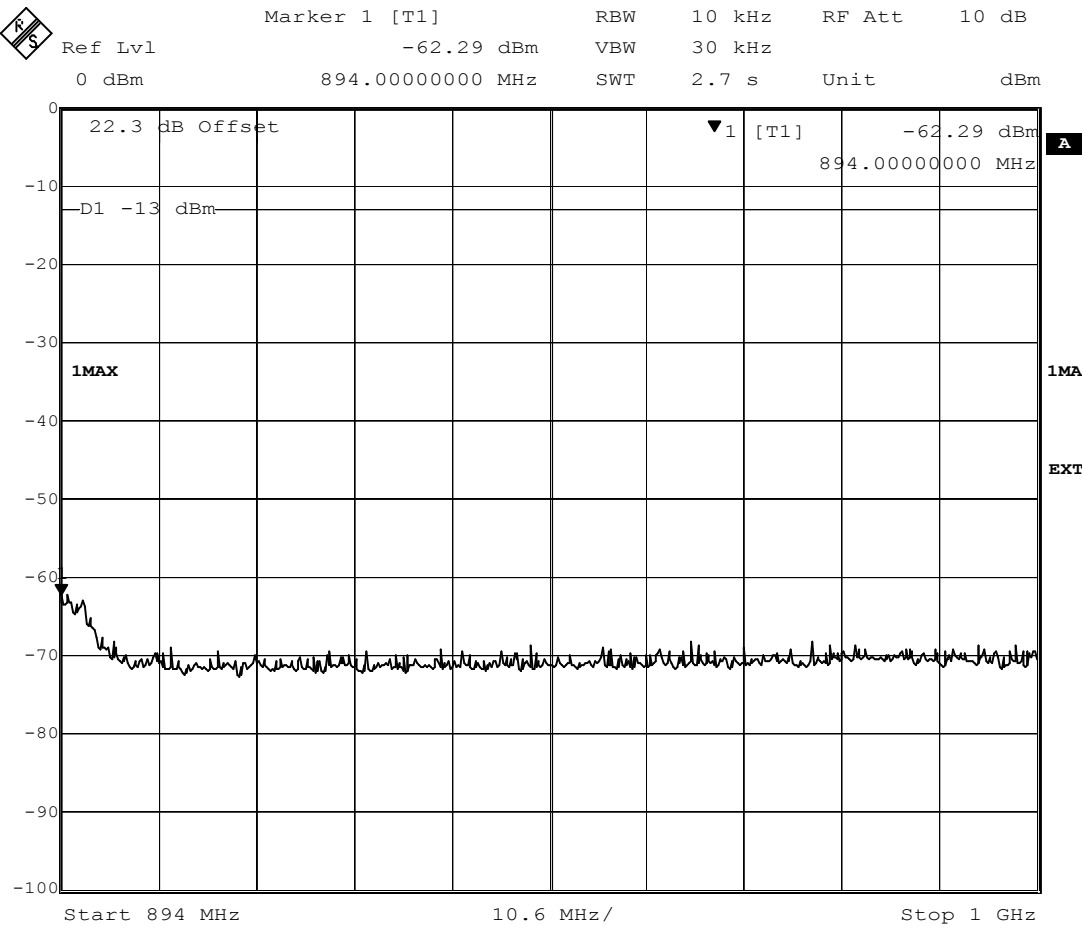
GPH\44227JD01\037
Conducted Spurious Emissions.
8PSK Mode. Tx0, Tx1. CH 129, CH 154 (9 kHz to 869 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx0Tx1. 8PSK.
Date: 10.DEC.2002 17:04:51

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

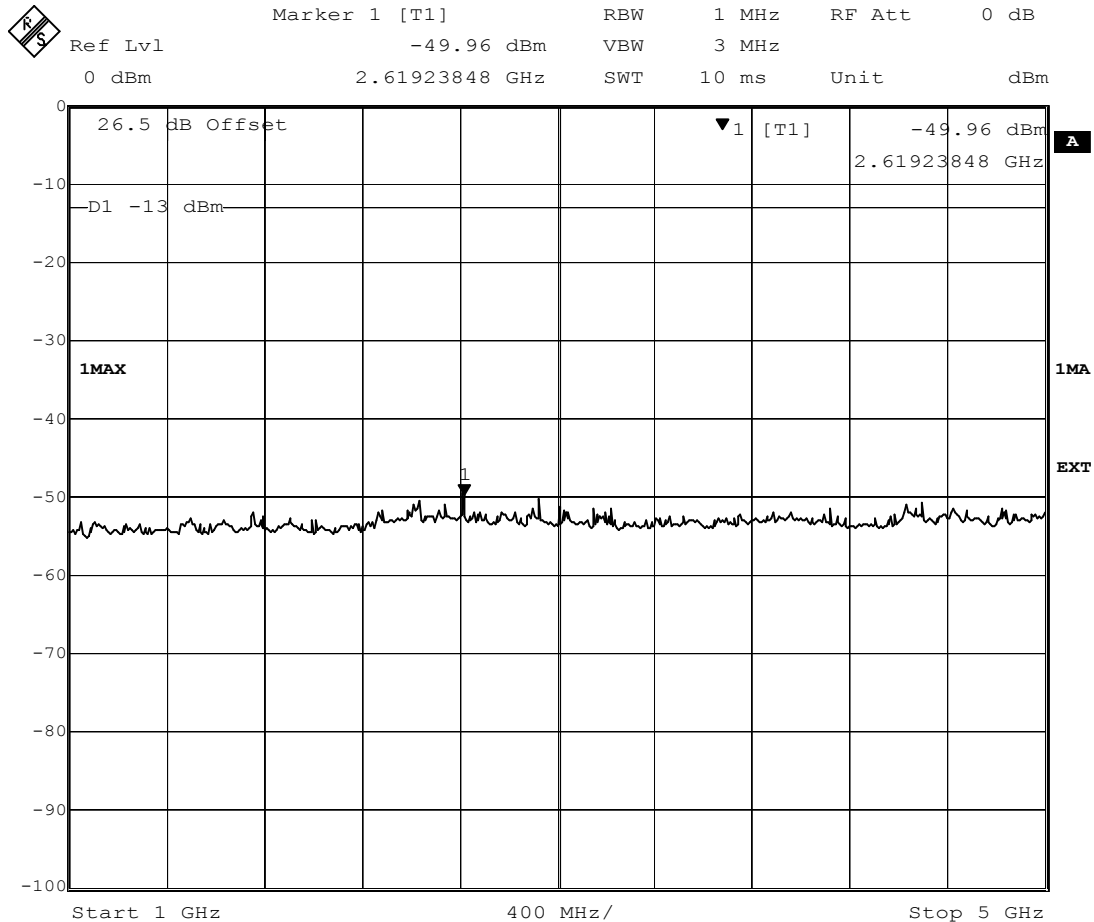
GPH\44227JD01\038
Conducted Spurious Emissions.
8PSK Mode. Tx0, Tx1. CH 129, CH 154 (894 MHz to 1000 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx0Tx1. 8PSK.
Date: 10.DEC.2002 17:06:01

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

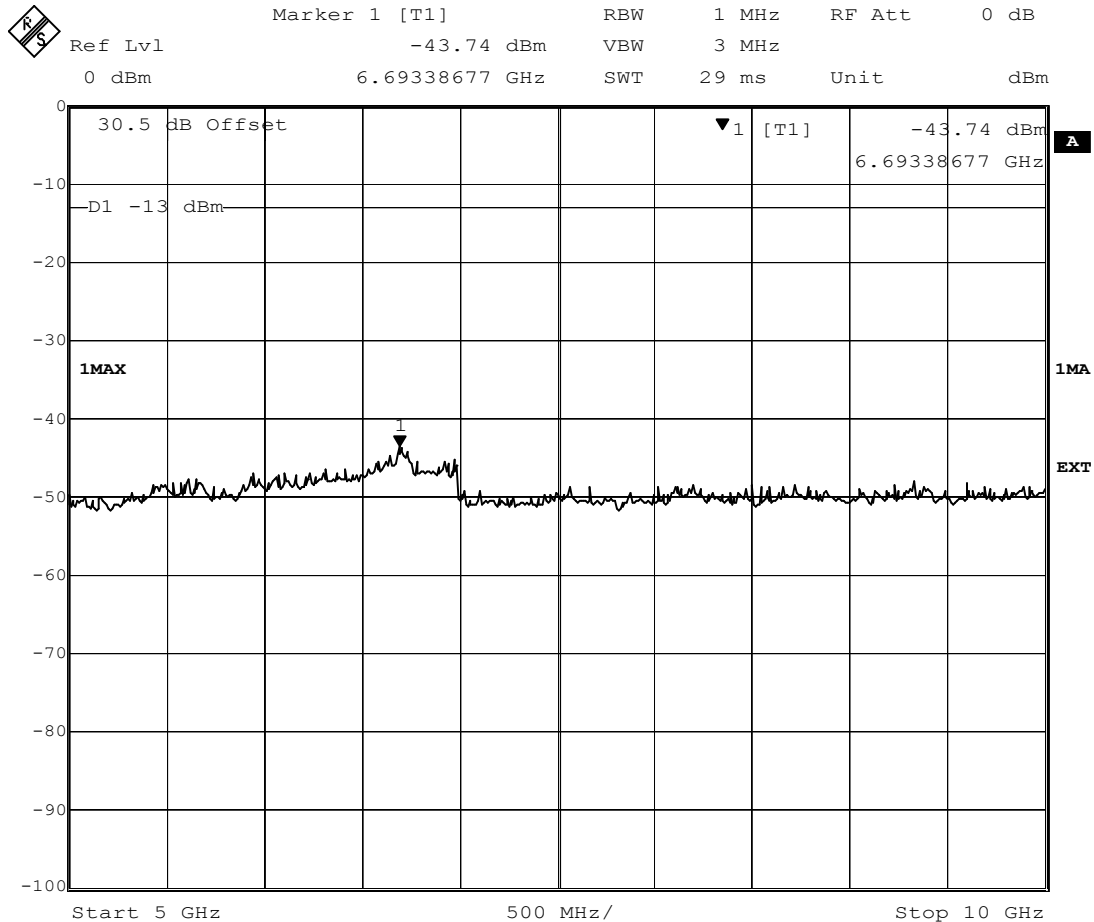
GPH\44227JD01\039
Conducted Spurious Emissions.
8PSK Mode. Tx0, Tx1. CH 129, CH 154 (1 GHz to 5 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx0Tx1. 8PSK.
Date: 10.DEC.2002 17:07:17

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

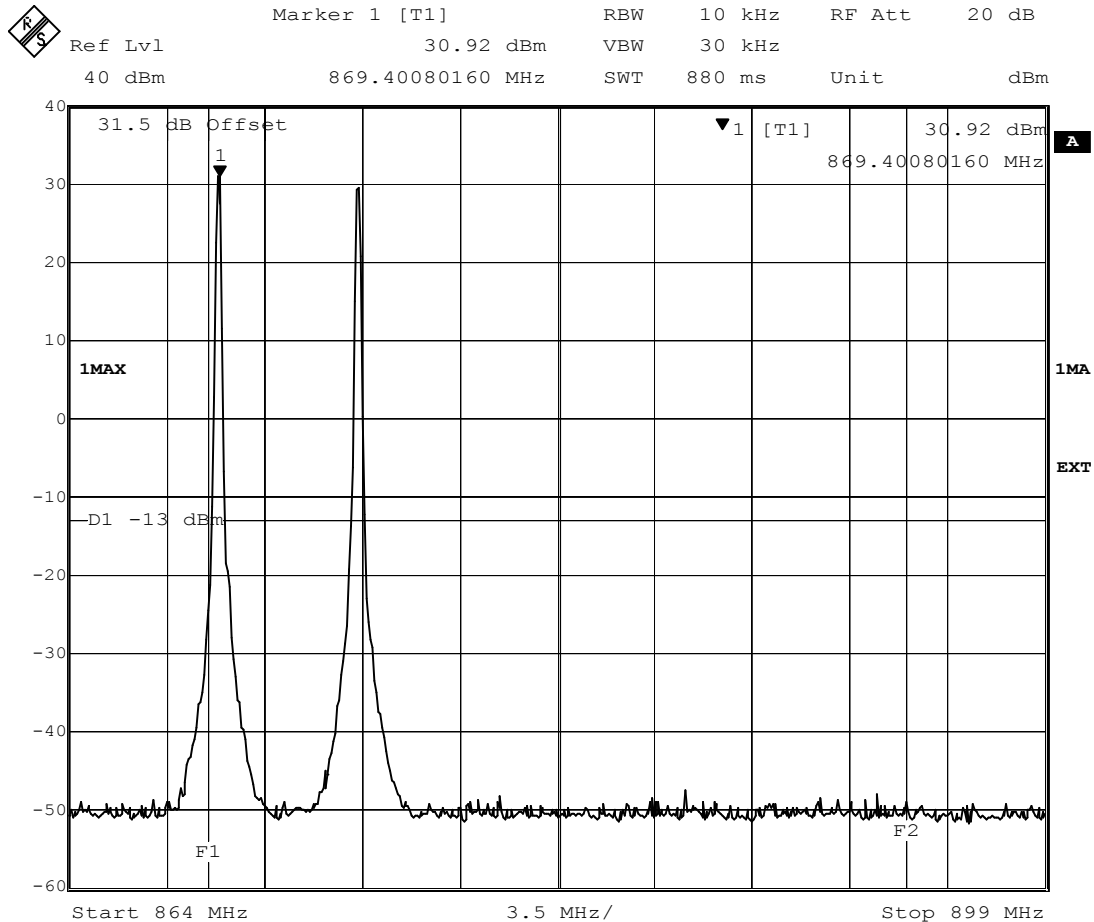
GPH\44227JD01\040
Conducted Spurious Emissions.
8PSK Mode. Tx0, Tx1. CH 129, CH 154 (5 GHz to 10 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx0Tx1. 8PSK.
Date: 10.DEC.2002 17:07:54

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

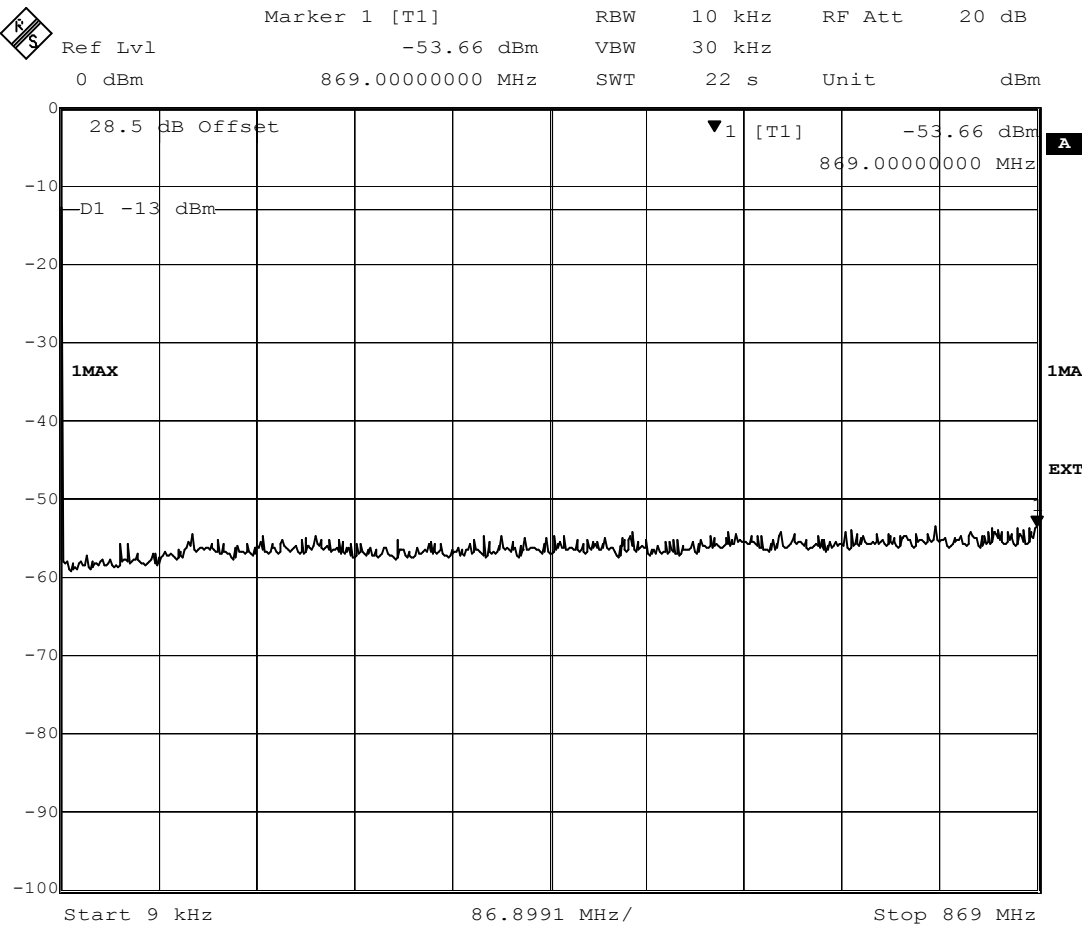
GPH\44227JD01\041
Intermodulation Test.
8PSK Mode. Tx0, Tx1. CH 129, CH 154 (864 MHz to 899 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Intermodulation Test - Inband. Tx0Tx1. 8PSK.
Date: 10.DEC.2002 17:12:31

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

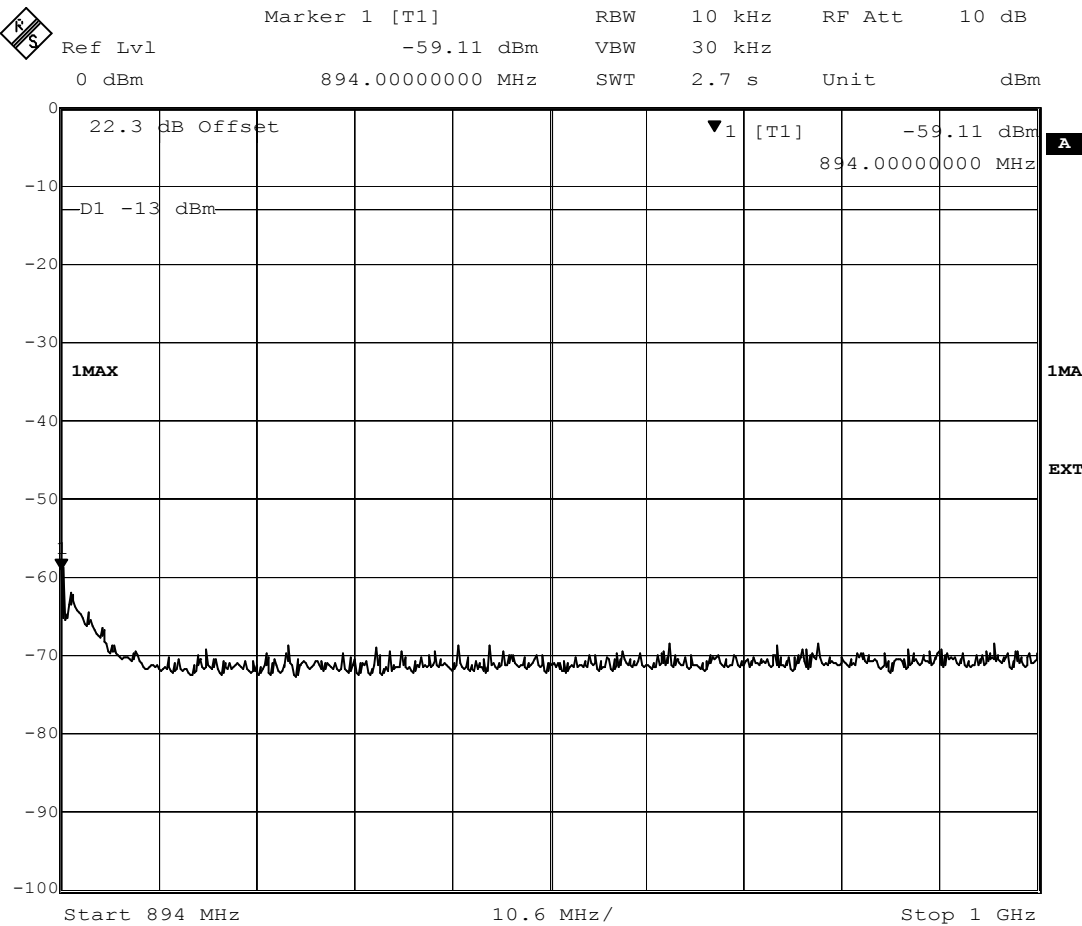
GPH\44227JD01\042
Conducted Spurious Emissions.
8PSK Mode. Tx0, Tx1. CH 225, CH 250 (9 kHz to 869 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx0Tx1. 8PSK.
Date: 11.DEC.2002 10:05:52

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

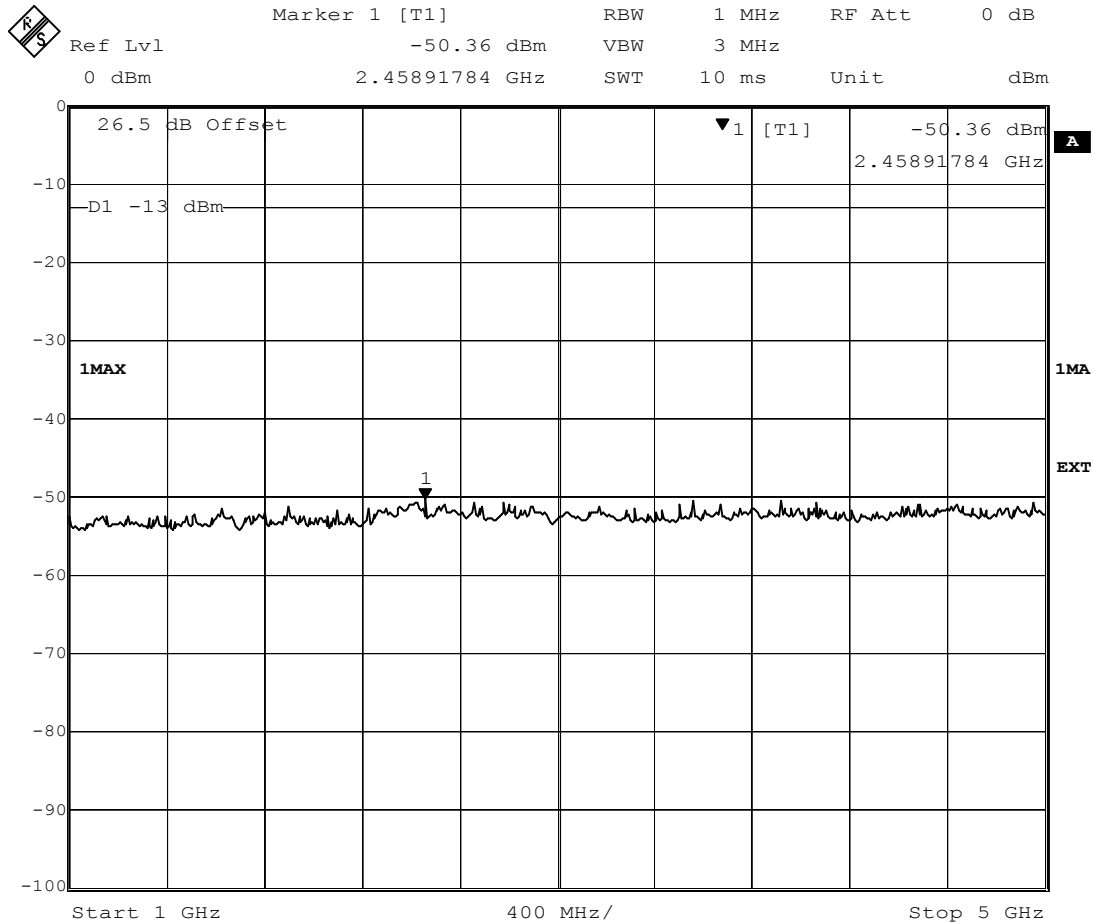
GPH\44227JD01\043
Conducted Spurious Emissions.
8PSK Mode. Tx0, Tx1. CH 225, CH 250 (894 MHz to 1000 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx0Tx1. 8PSK.
Date: 11.DEC.2002 10:06:56

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

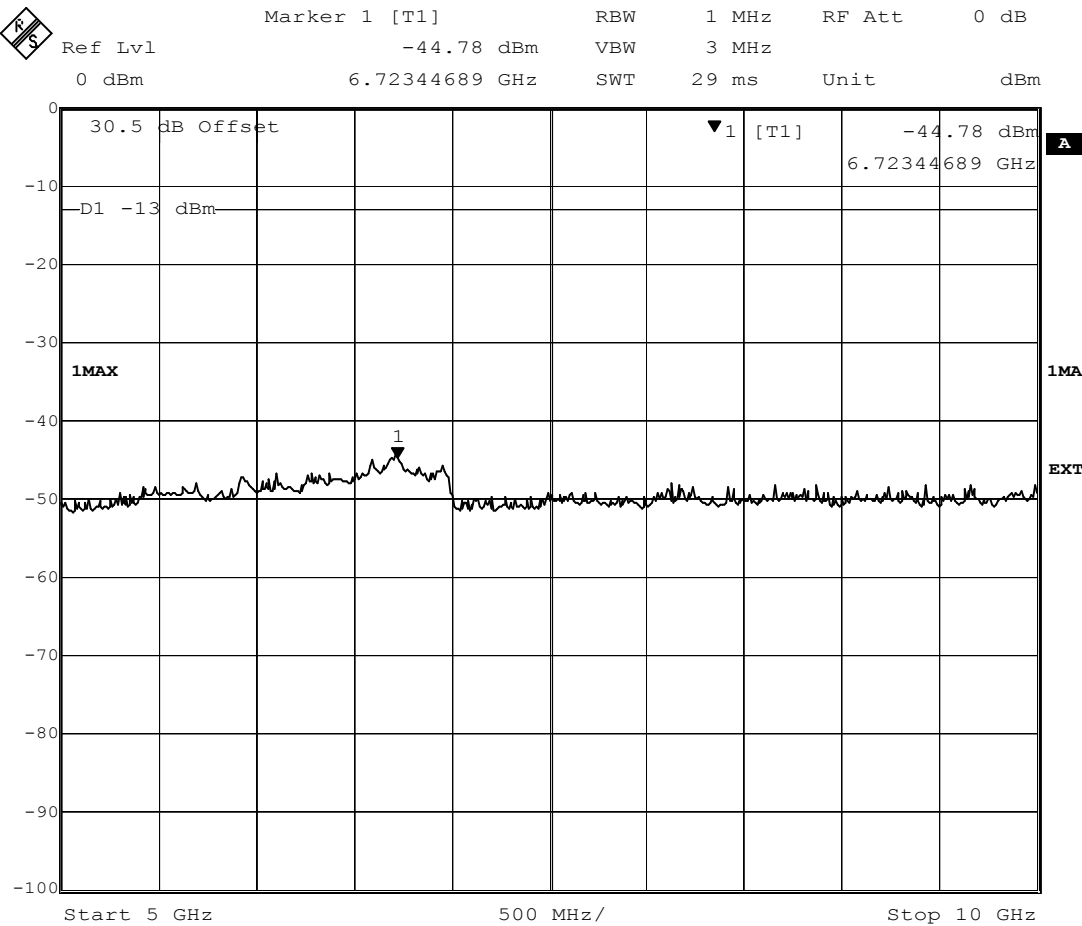
GPH\44227JD01\044
Conducted Spurious Emissions.
8PSK Mode. Tx0, Tx1. CH 225, CH 250 (1 GHz to 5 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx0Tx1. 8PSK.
Date: 11.DEC.2002 10:10:11

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

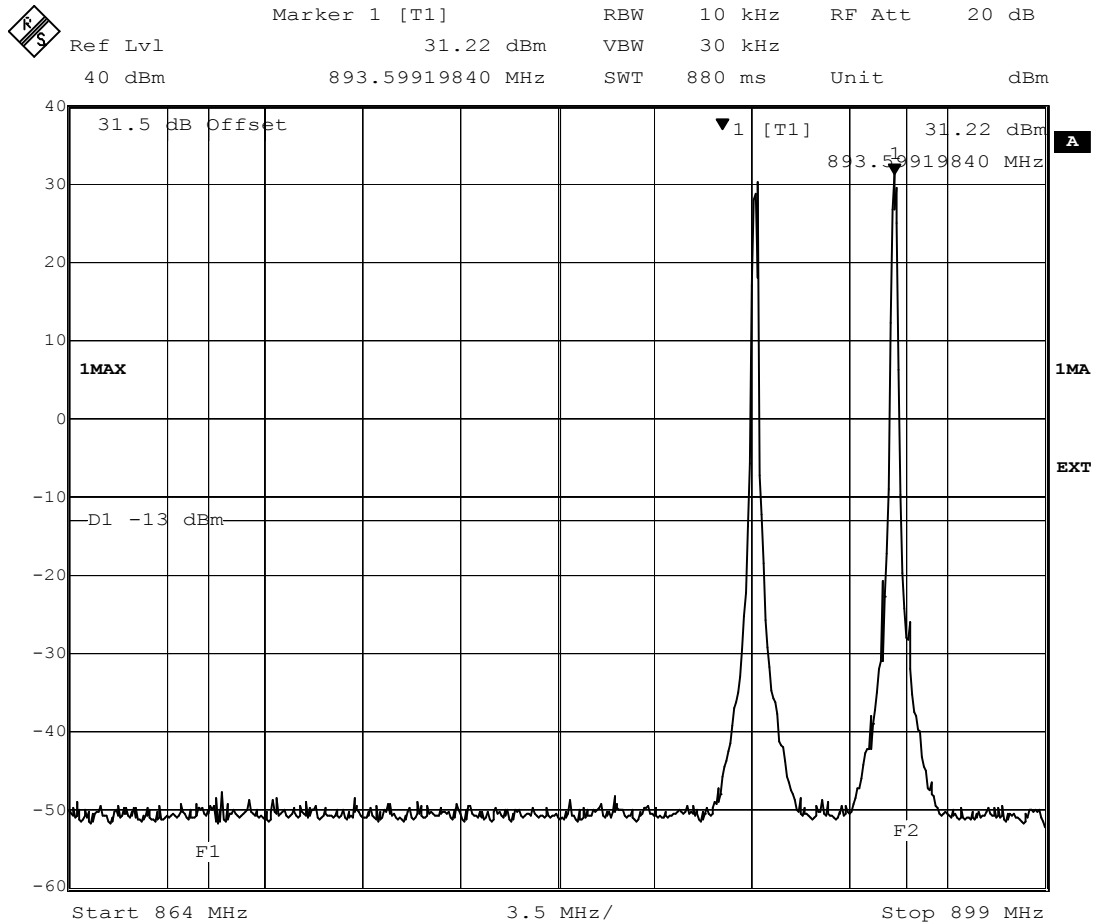
GPH\44227JD01\045
Conducted Spurious Emissions.
8PSK Mode. Tx0, Tx1. CH 225, CH 250 (5 GHz to 10 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx0Tx1. 8PSK.
Date: 11.DEC.2002 10:18:57

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

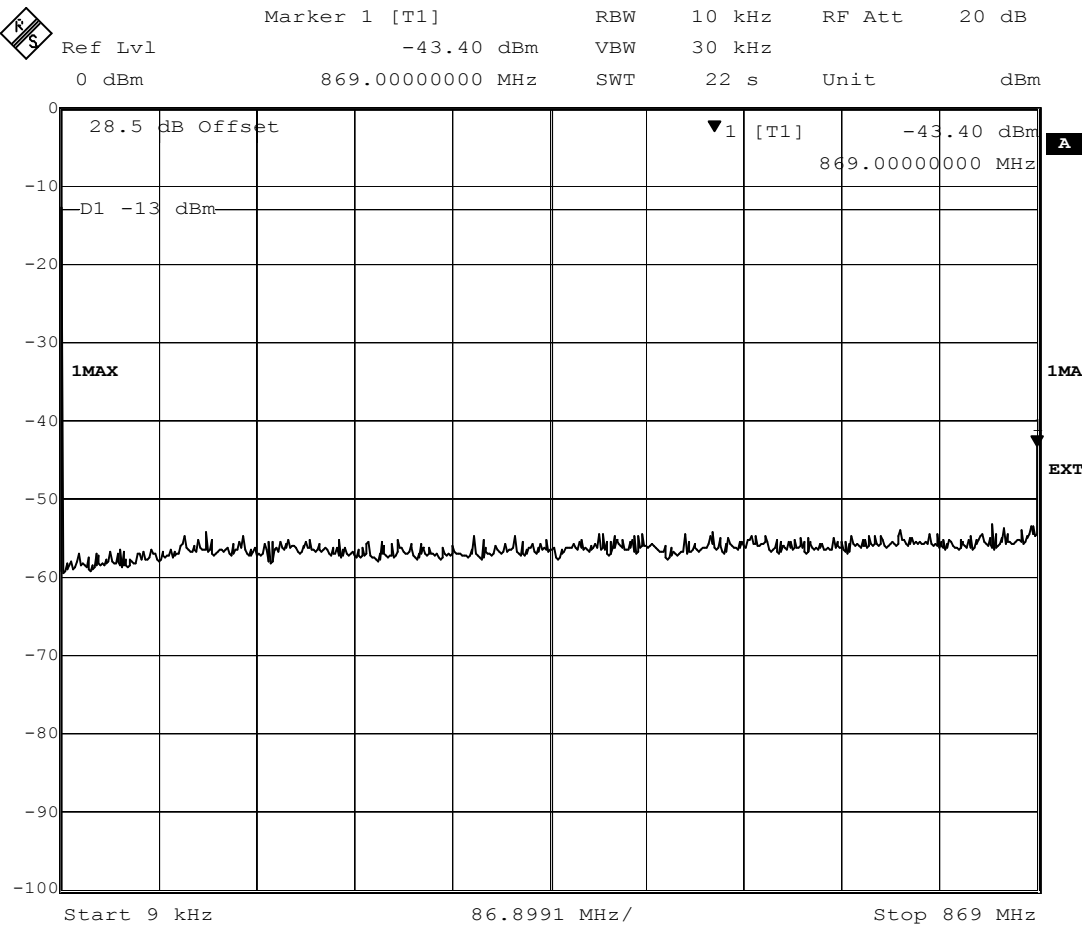
GPH\44227JD01\046
Intermodulation Test.
8PSK Mode. Tx0, Tx1. CH 225, CH 250 (864 MHz to 899 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Intermodulation Test - Inband. Tx0Tx1. 8PSK.
Date: 11.DEC.2002 10:22:20

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

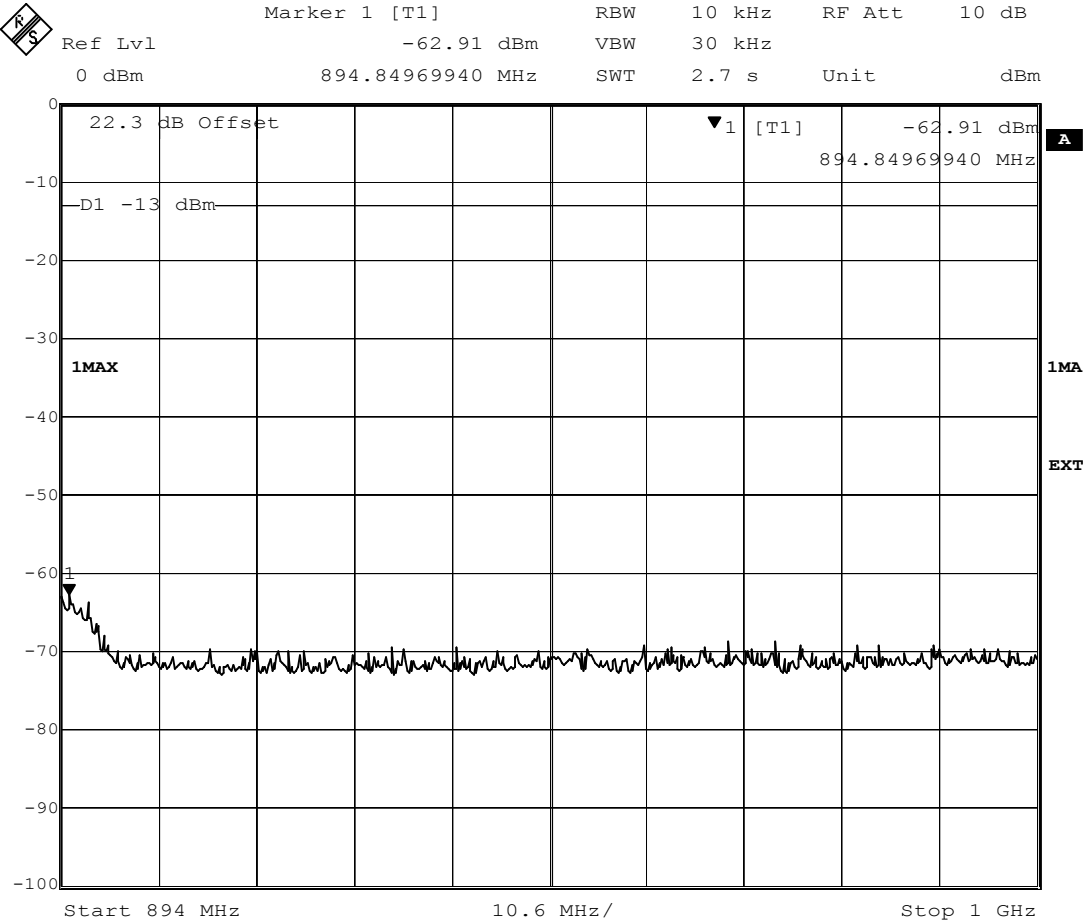
GPH\44227JD01\047
Conducted Spurious Emissions.
8PSK Mode. Tx2, Tx3. CH 129, CH 154 (9 kHz to 869 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 10:53:08

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

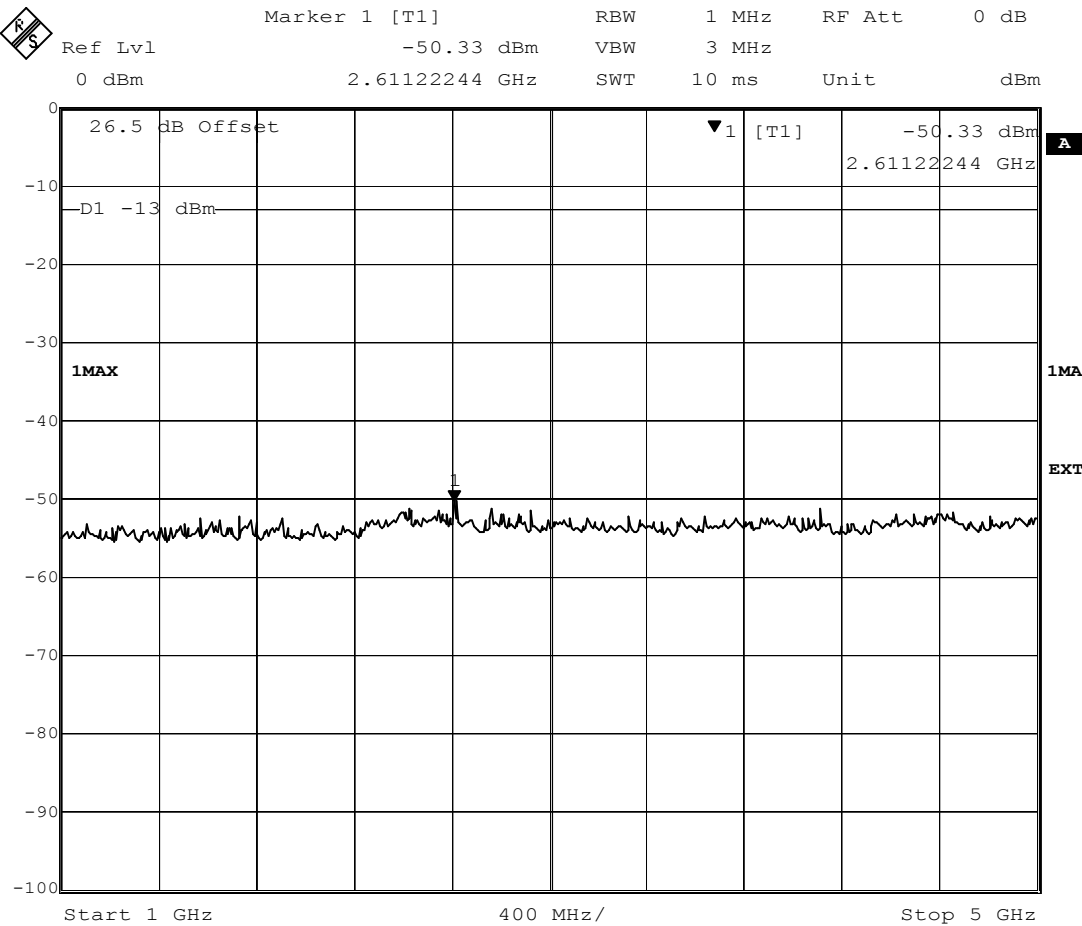
GPH\44227JD01\048
Conducted Spurious Emissions.
8PSK Mode. Tx2, Tx3. CH 129, CH 154 (894 MHz to 1000 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 10:54:26

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

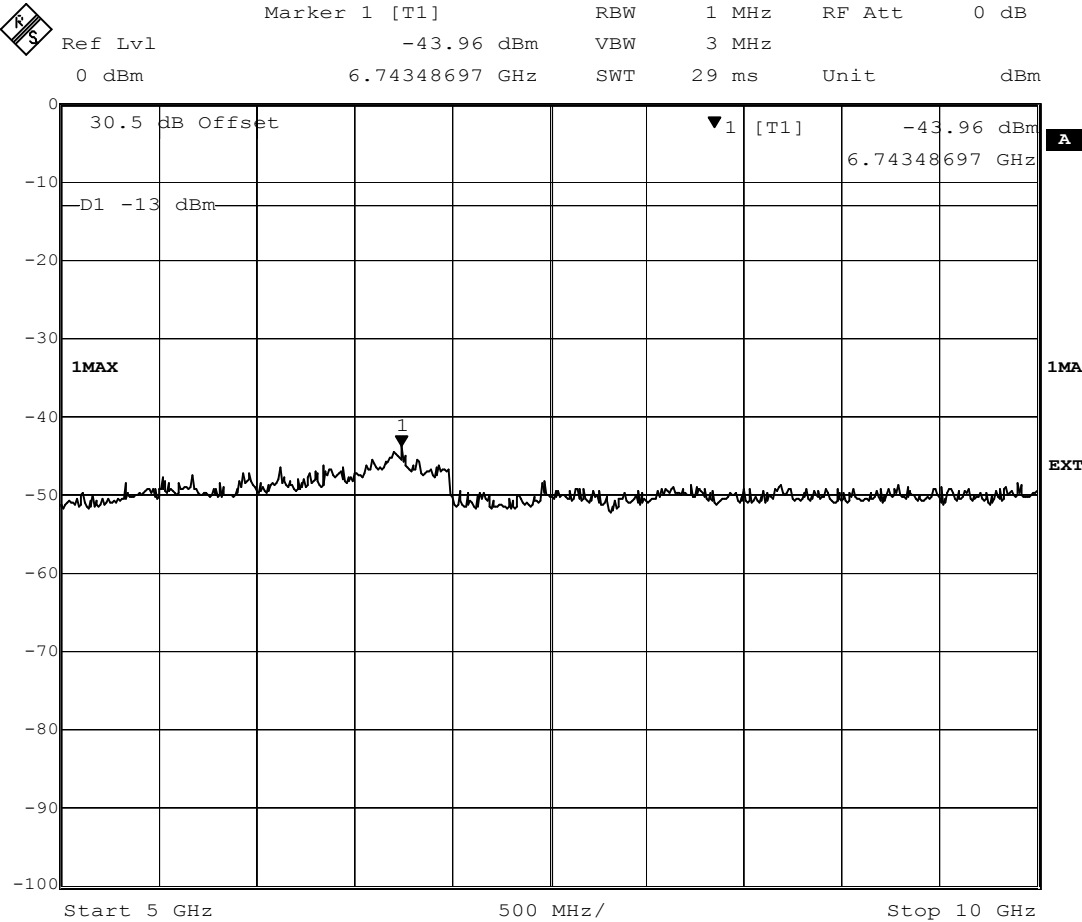
GPH\44227JD01\049
Conducted Spurious Emissions.
8PSK Mode. Tx2, Tx3. CH 129, CH 154 (1 GHz to 5 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 11:00:21

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

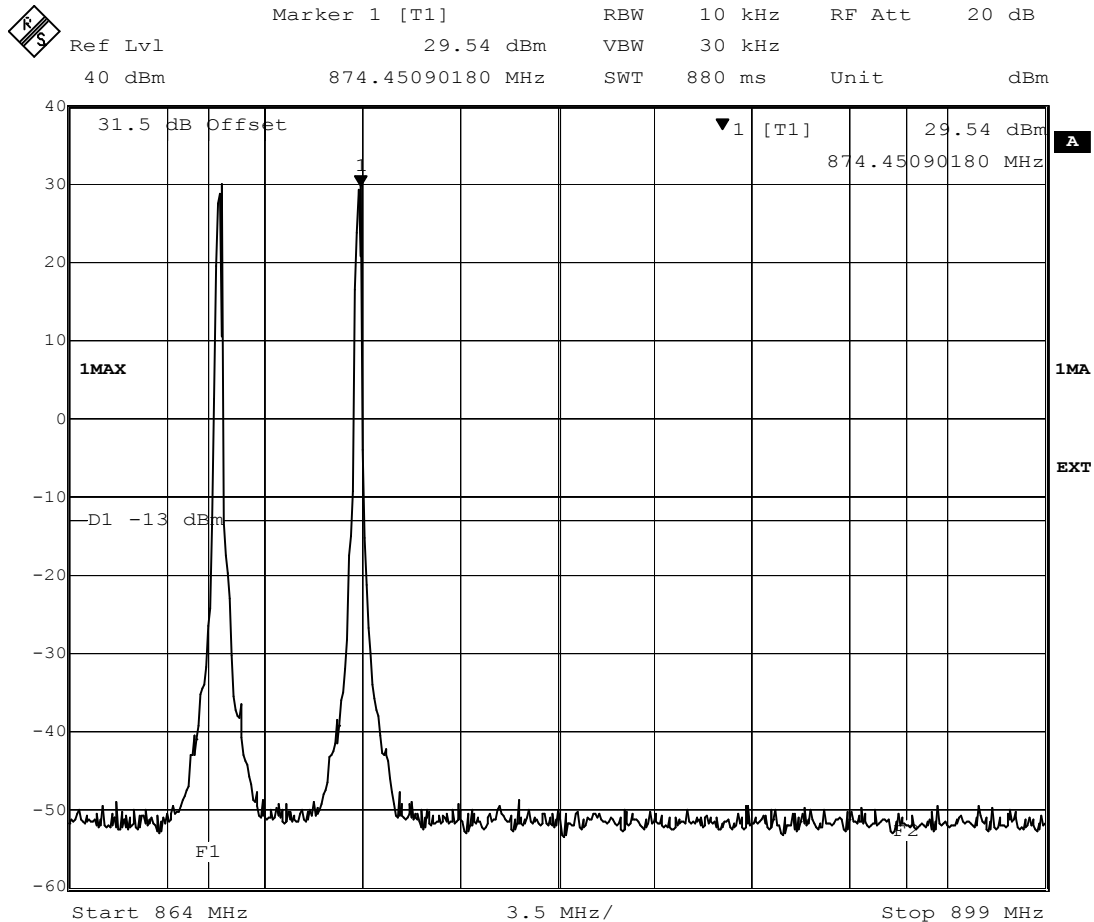
GPH\44227JD01\050
Conducted Spurious Emissions.
8PSK Mode. Tx2, Tx3. CH 129, CH 154 (5 GHz to 10 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 11:01:12

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

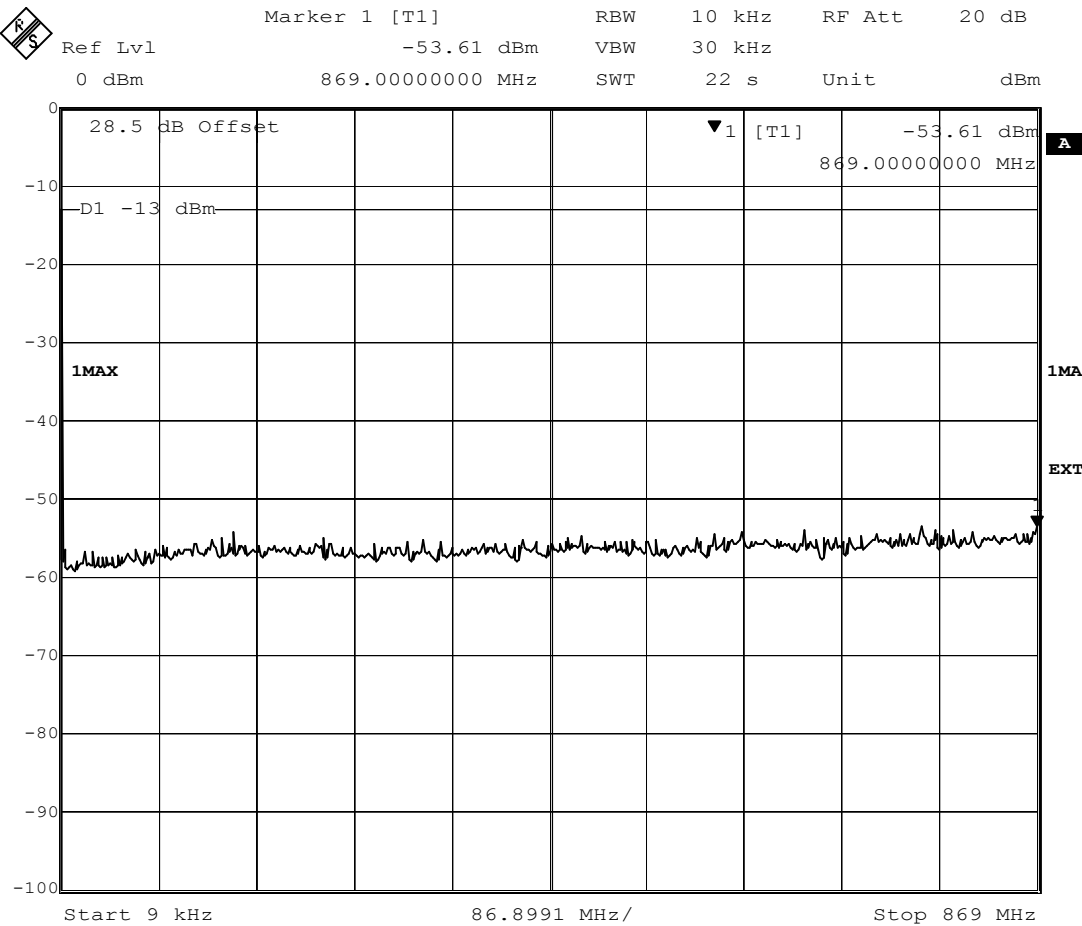
GPH\44227JD01\051
Intermodulation Test.
8PSK Mode. Tx2, Tx3. CH 129, CH 154 (864 MHz to 899 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Intermodulation Test - Inband. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 11:02:04

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

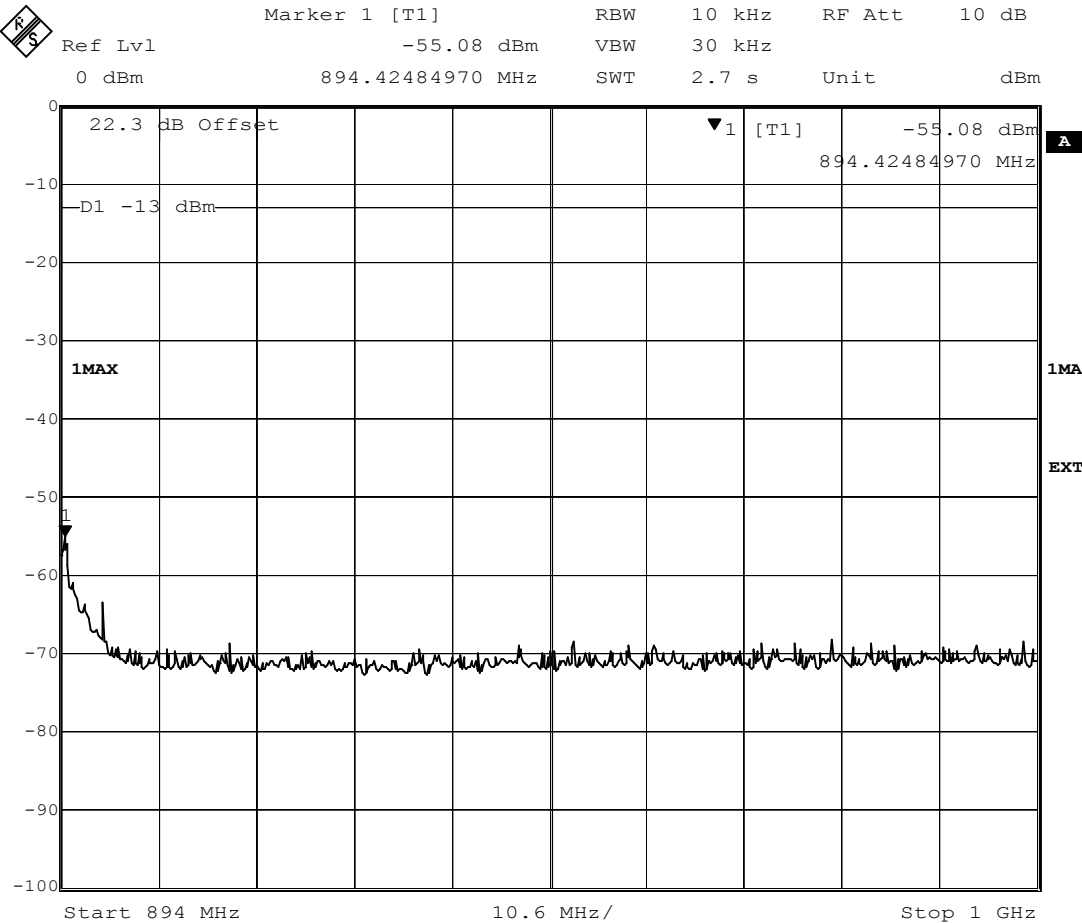
GPH\44227JD01\052
Conducted Spurious Emissions.
8PSK Mode. Tx2, Tx3. CH 225, CH 250 (9 kHz to 869 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 11:16:25

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

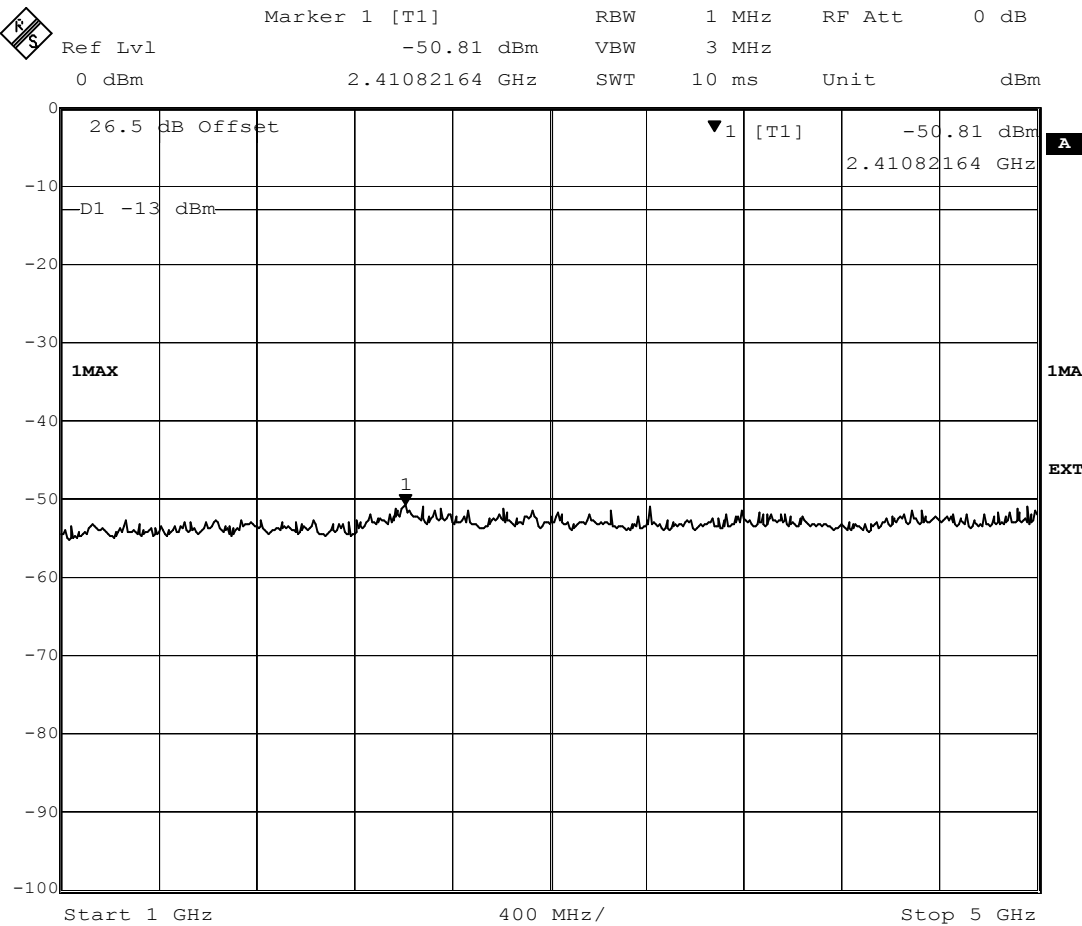
GPH\44227JD01\053
Conducted Spurious Emissions.
8PSK Mode. Tx2, Tx3. CH 225, CH 250 (894 MHz to 1000 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 11:18:20

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

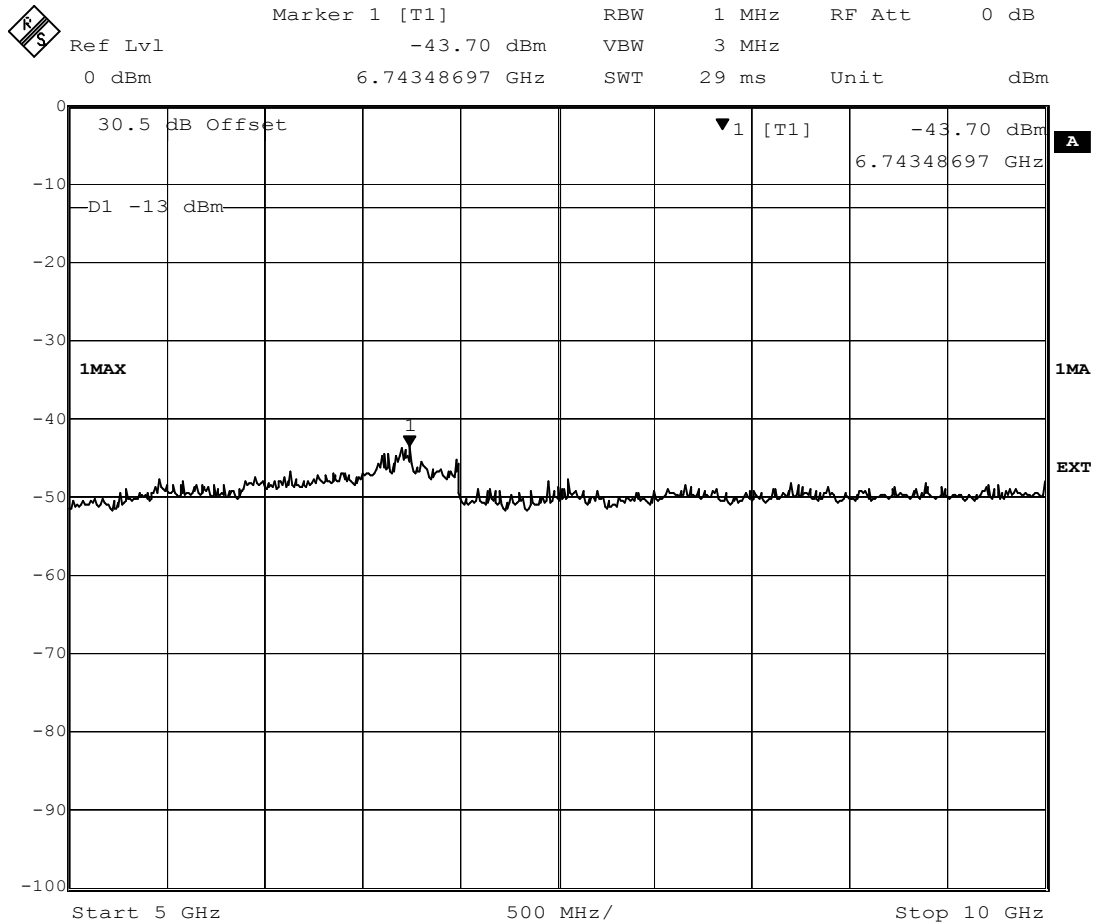
GPH\44227JD01\054
Conducted Spurious Emissions.
8PSK Mode. Tx2, Tx3. CH 225, CH 250 (1 GHz to 5 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 11:21:13

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

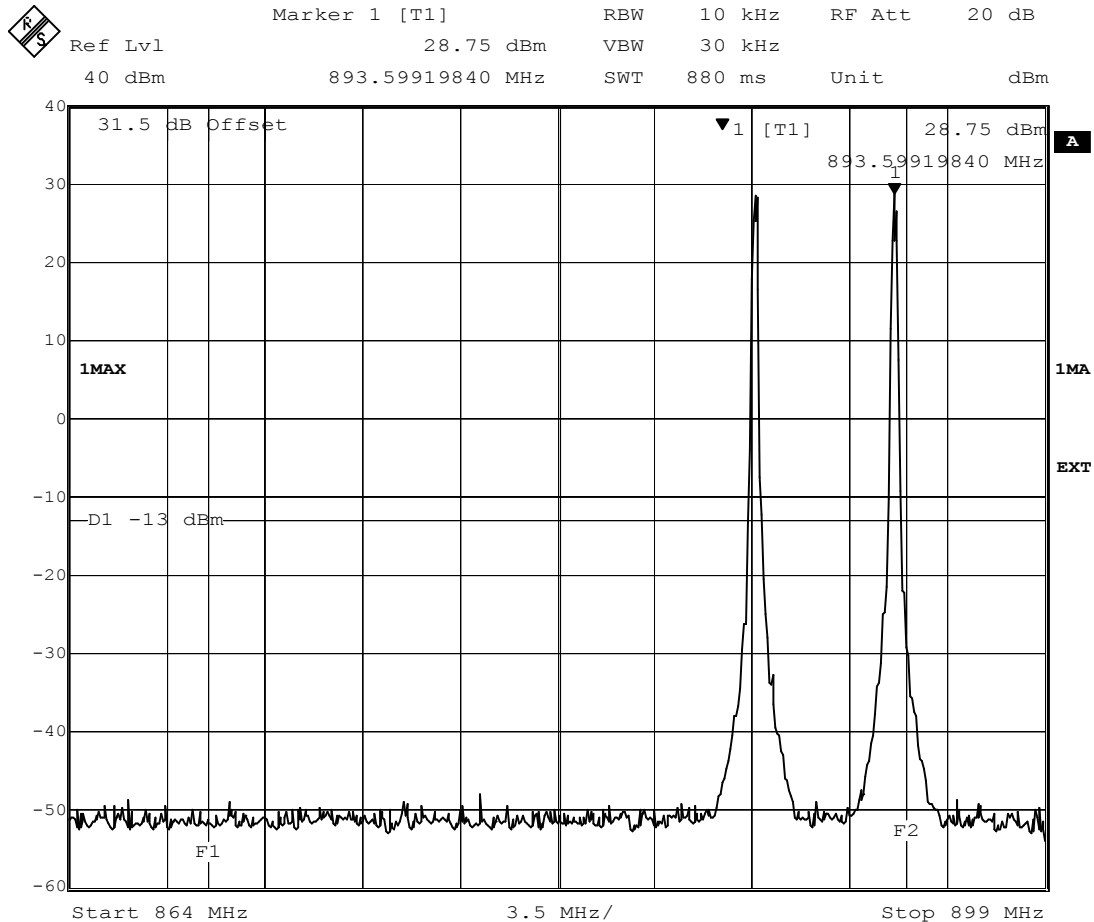
GPH\44227JD01\055
Conducted Spurious Emissions.
8PSK Mode. Tx2, Tx3. CH 225, CH 250 (5 GHz to 10 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 11:22:20

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

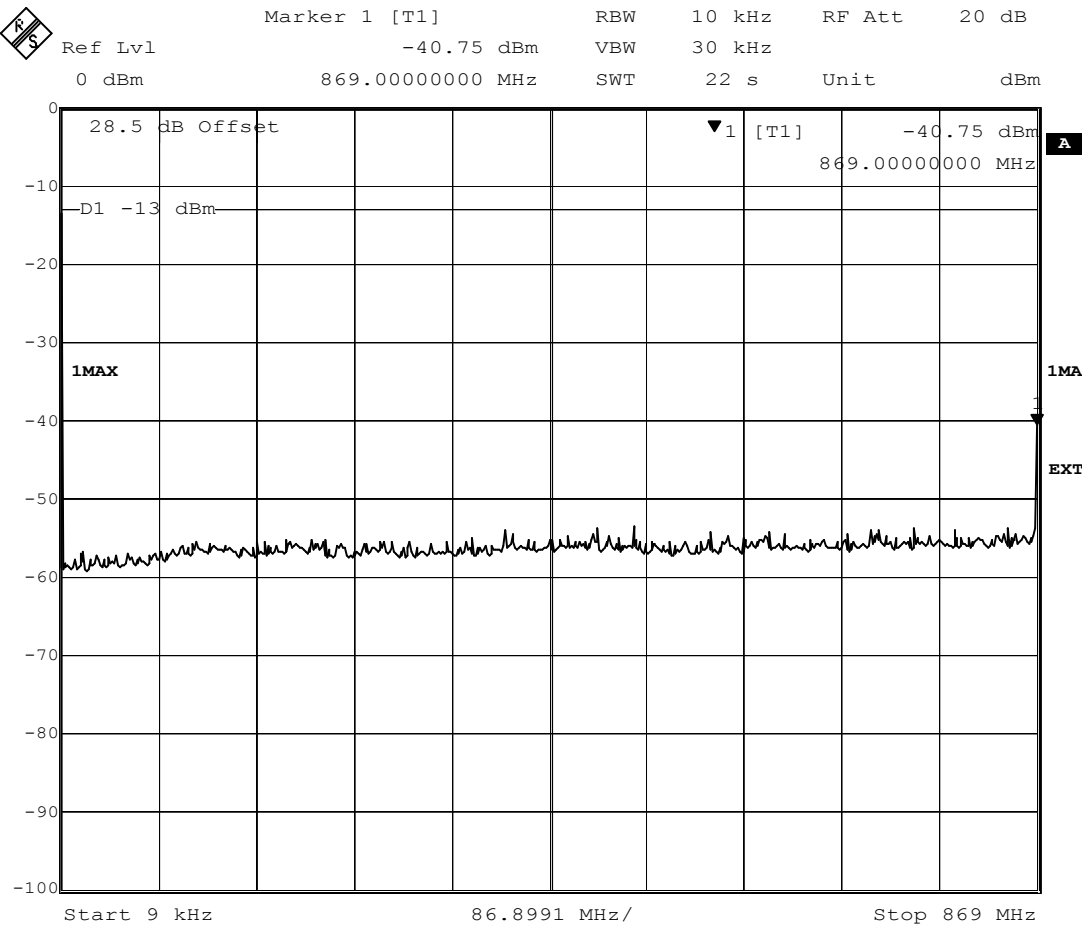
GPH\44227JD01\056
Intermodulation Test.
8PSK Mode. Tx2, Tx3. CH 225, CH 250 (864 MHz to 899 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Intermodulation Test - Inband. Tx2Tx3. 8PSK.
Date: 11.DEC.2002 11:23:17

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

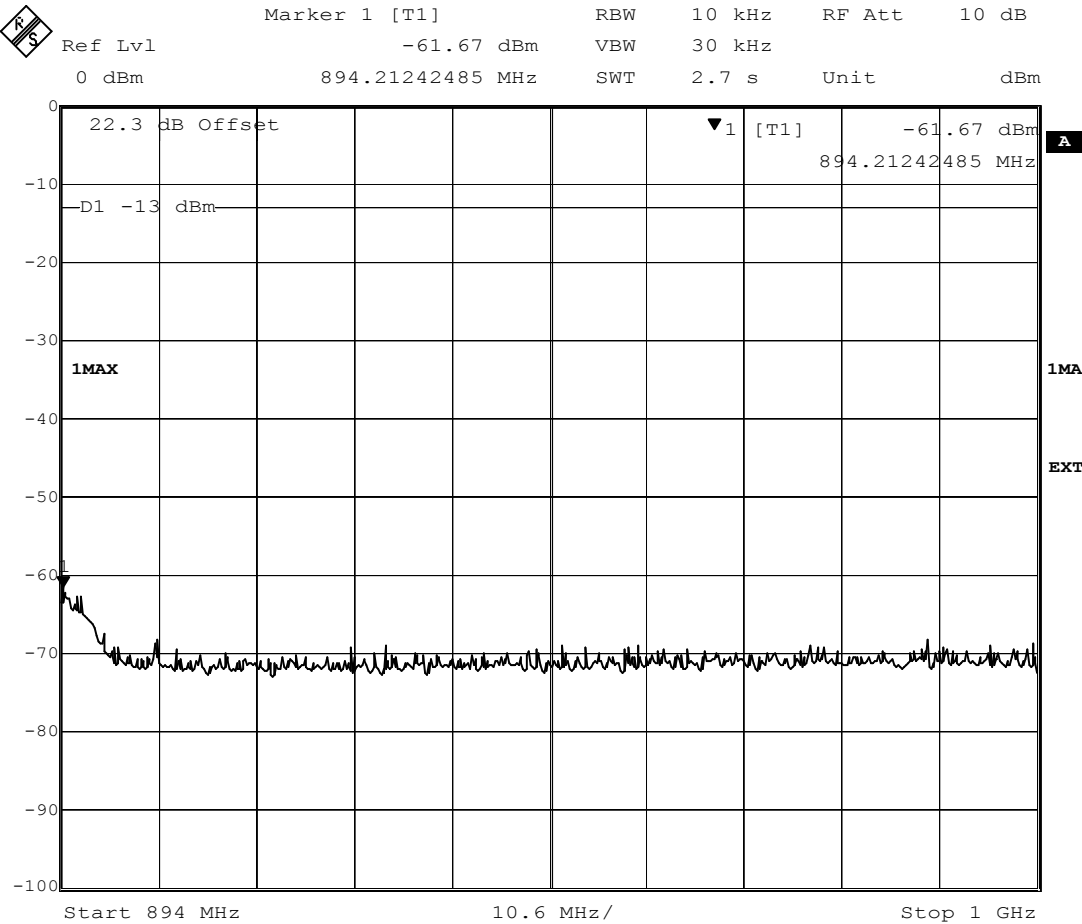
GPH\44227JD01\057
Conducted Spurious Emissions.
GMSK Mode. Tx0, Tx1. CH 129, CH 154 (9 kHz to 869 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:23:08

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

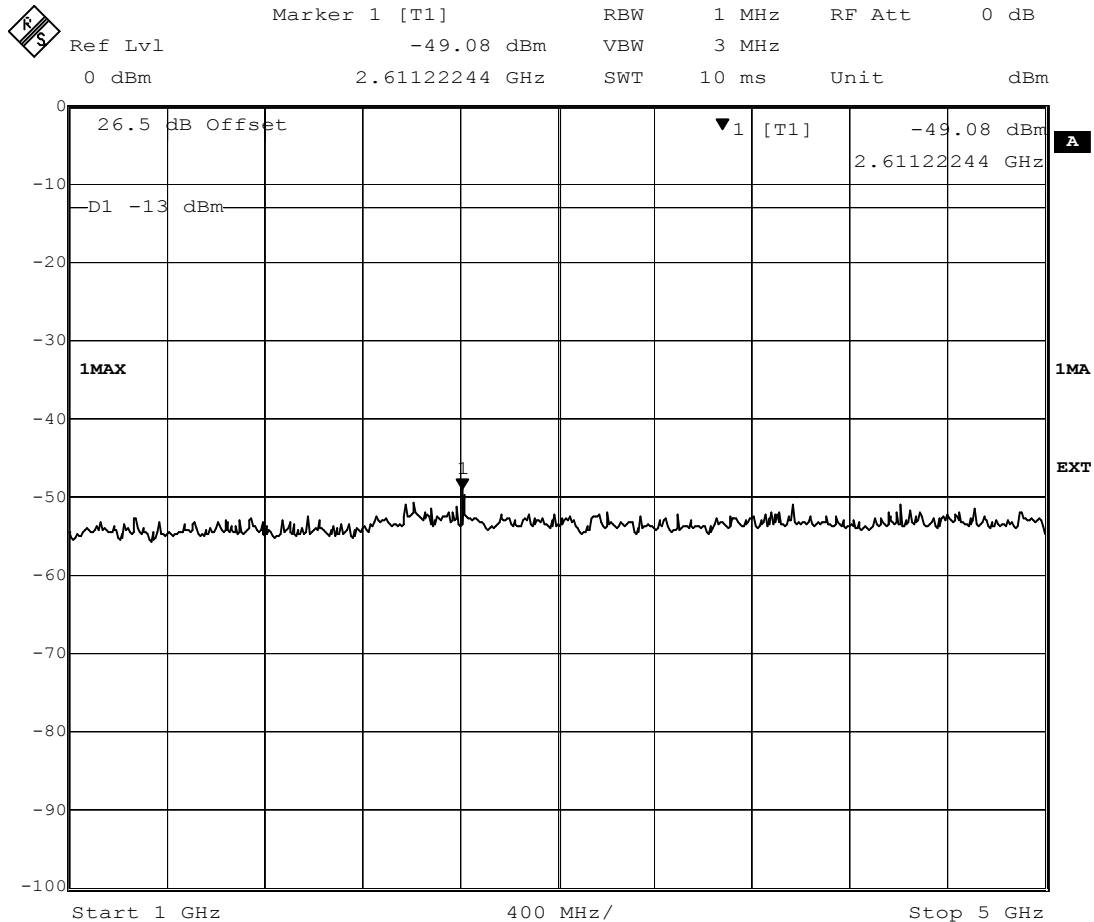
GPH\44227JD01\058
Conducted Spurious Emissions.
GMSK Mode. Tx0, Tx1. CH 129, CH 154 (894 MHz to 1000 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:07:33

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

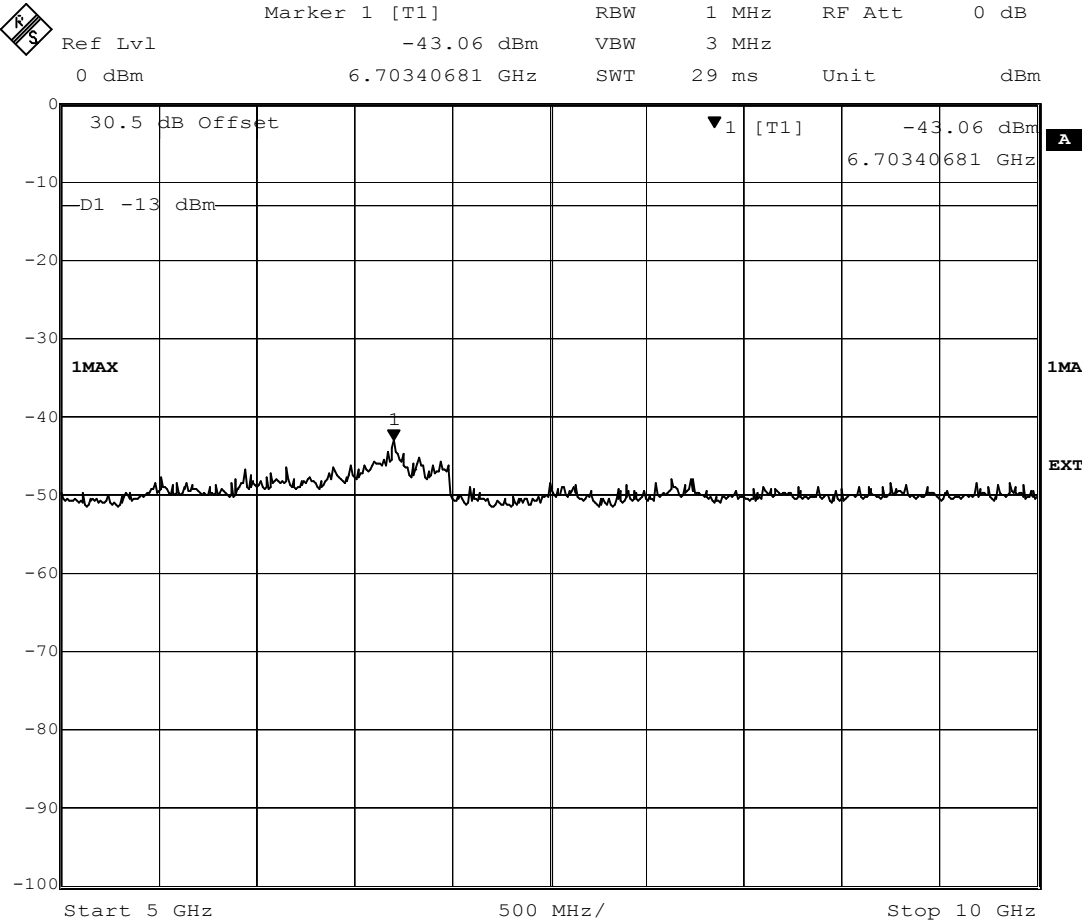
GPH\44227JD01\059
Conducted Spurious Emissions.
GMSK Mode. Tx0, Tx1. CH 129, CH 154 (1 GHz to 5 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:08:44

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

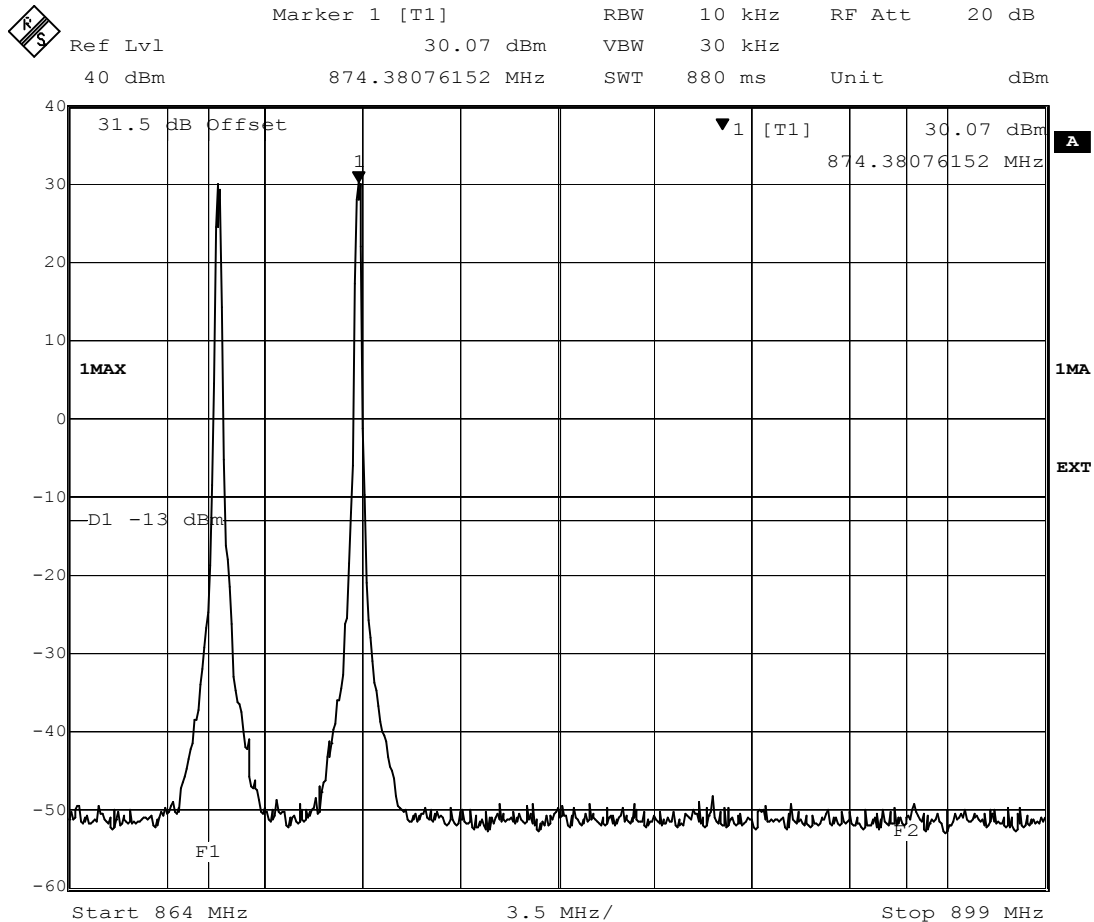
GPH\44227JD01\060
Conducted Spurious Emissions.
GMSK Mode. Tx0, Tx1. CH 129, CH 154 (5 GHz to 10 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:10:17

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

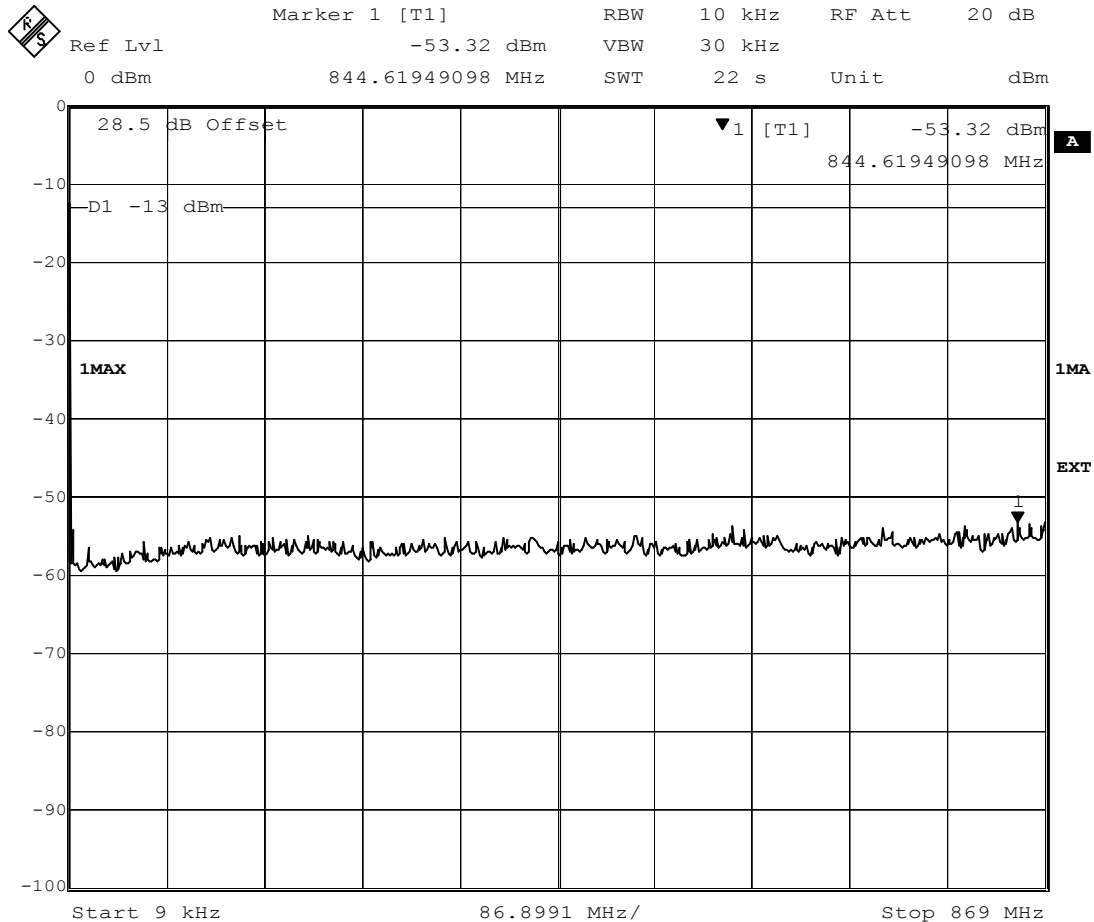
GPH\44227JD01\061
Intermodulation Test.
GMSK Mode. Tx0, Tx1. CH 129, CH 154 (864 MHz to 899 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Intermodulation Test - Inband. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:11:28

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

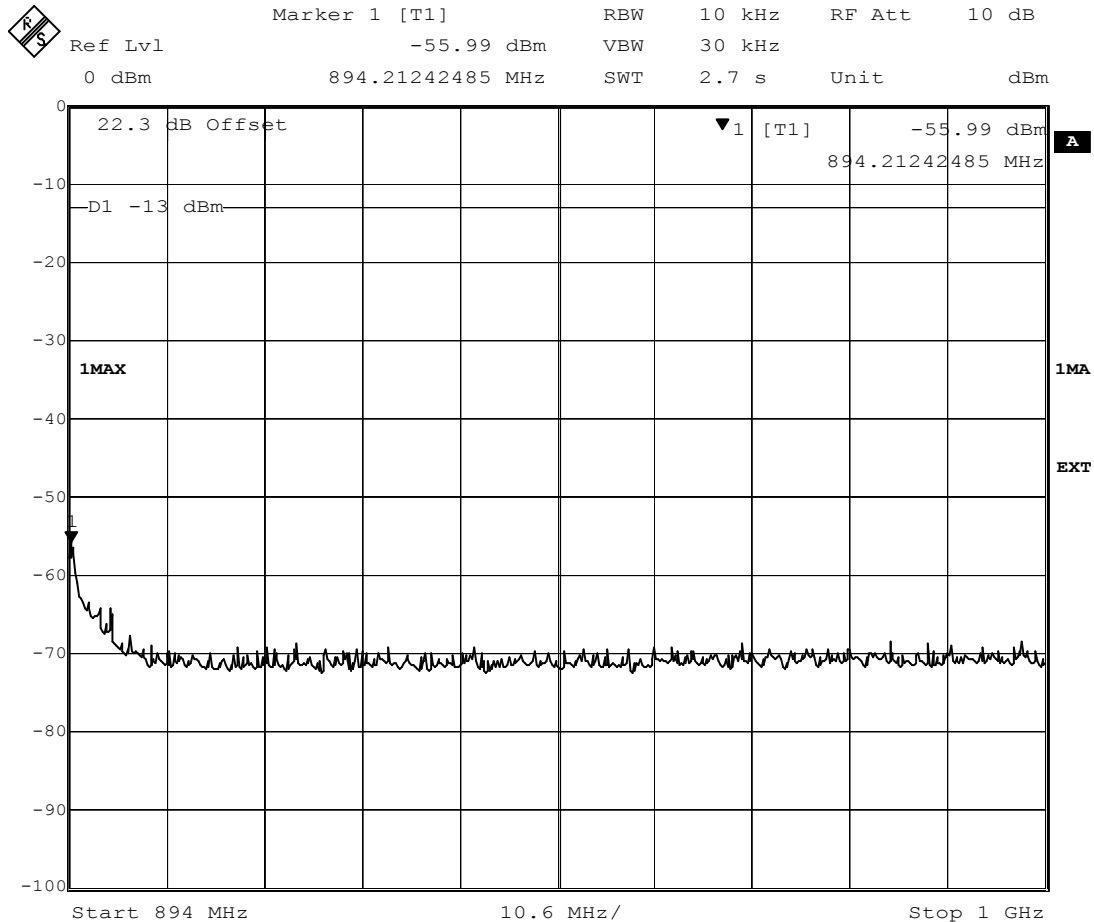
GPH\44227JD01\062
Conducted Spurious Emissions.
GMSK Mode. Tx0, Tx1. CH 225, CH 250 (9 kHz to 869 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:32:48

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

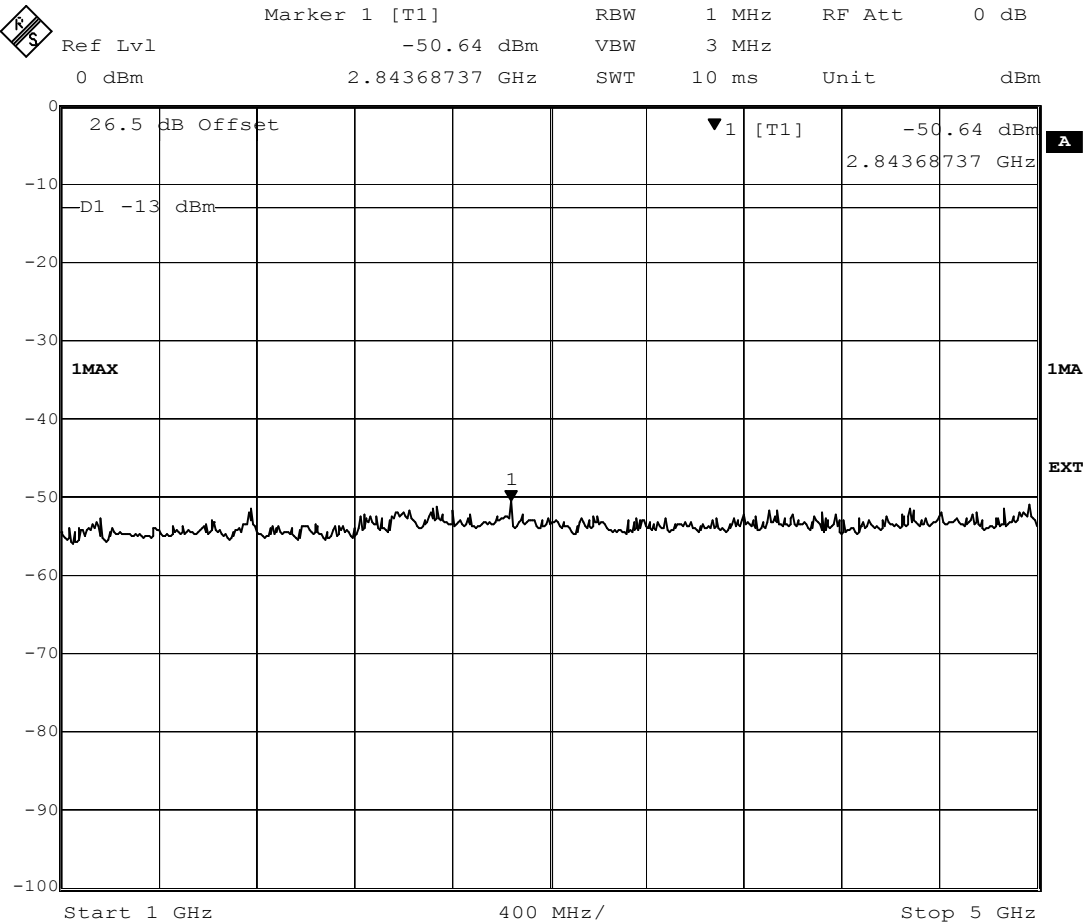
GPH\44227JD01\063
Conducted Spurious Emissions.
GMSK Mode. Tx0, Tx1. CH 225, CH 250 (894 MHz to 1000 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:33:38

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

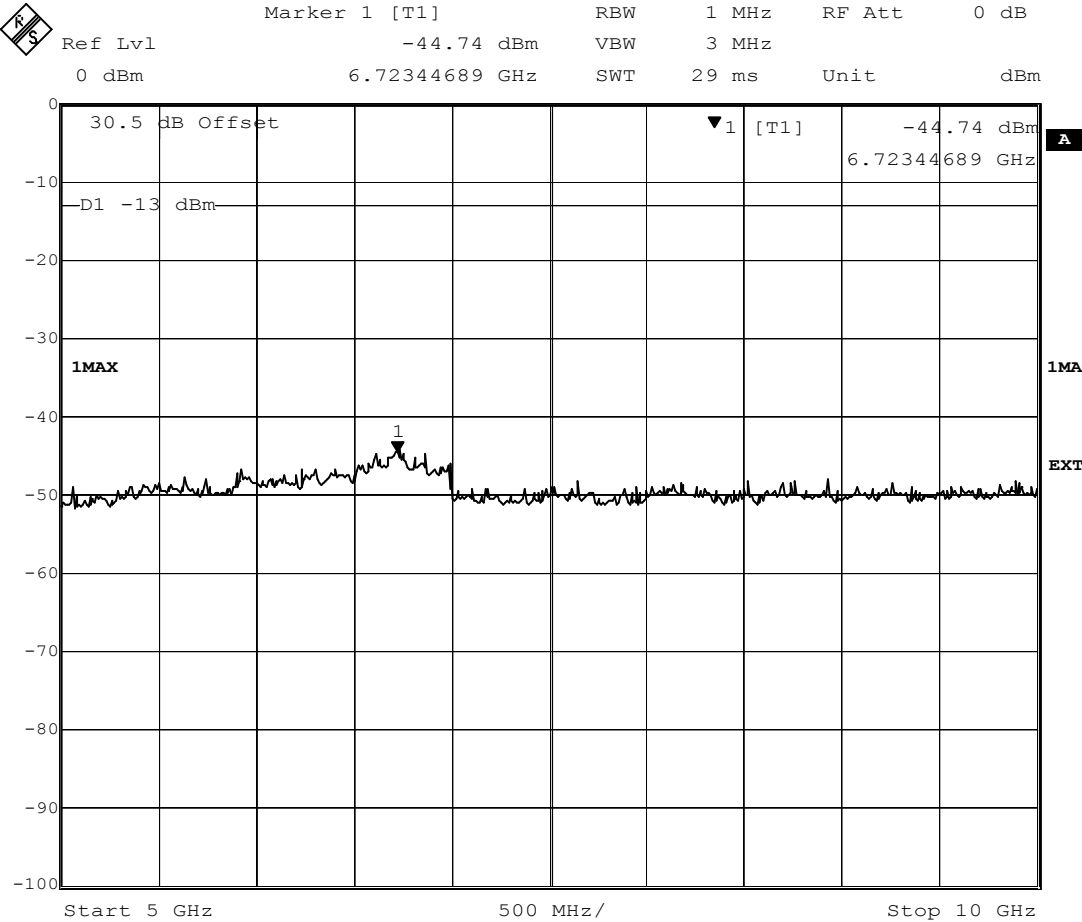
GPH\44227JD01\064
Conducted Spurious Emissions.
GMSK Mode. Tx0, Tx1. CH 225, CH 250 (1 GHz to 5 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:34:39

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

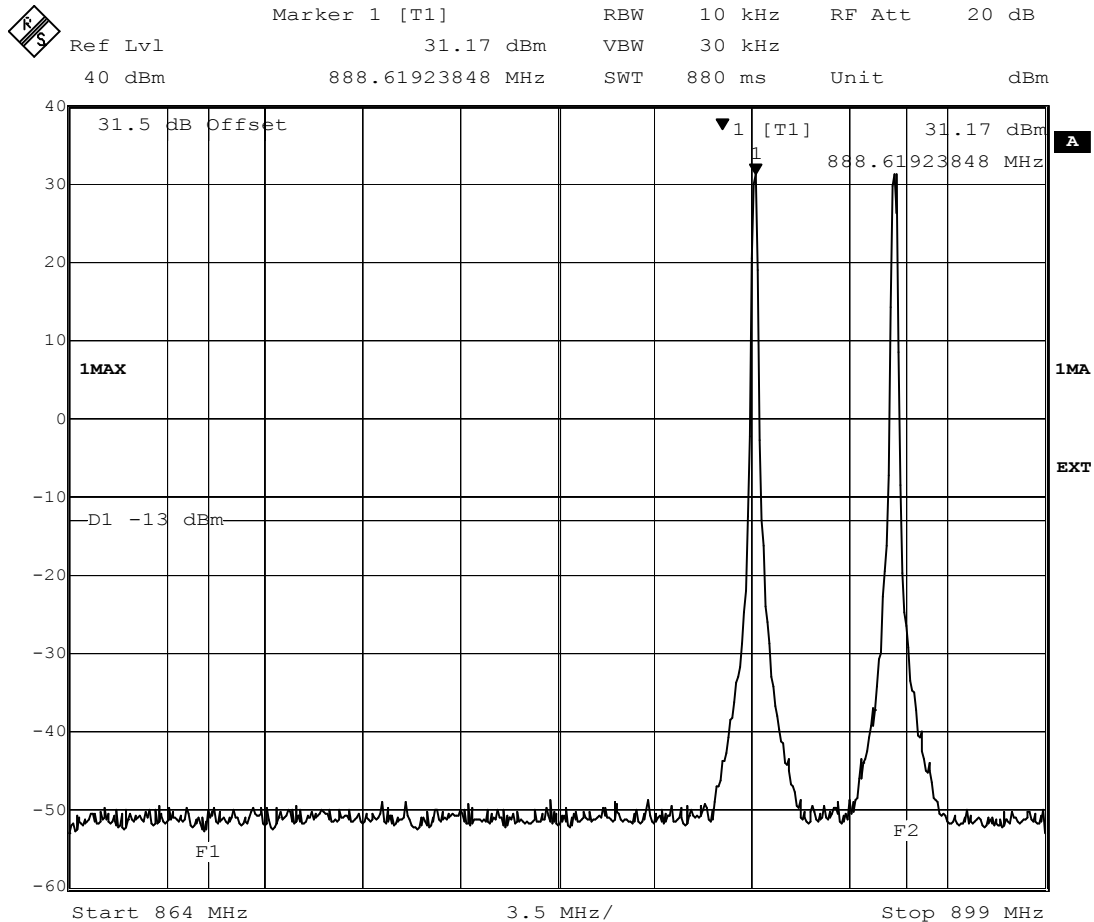
GPH\44227JD01\065
Conducted Spurious Emissions.
GMSK Mode. Tx0, Tx1. CH 225, CH 250 (5 GHz to 10 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:36:02

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

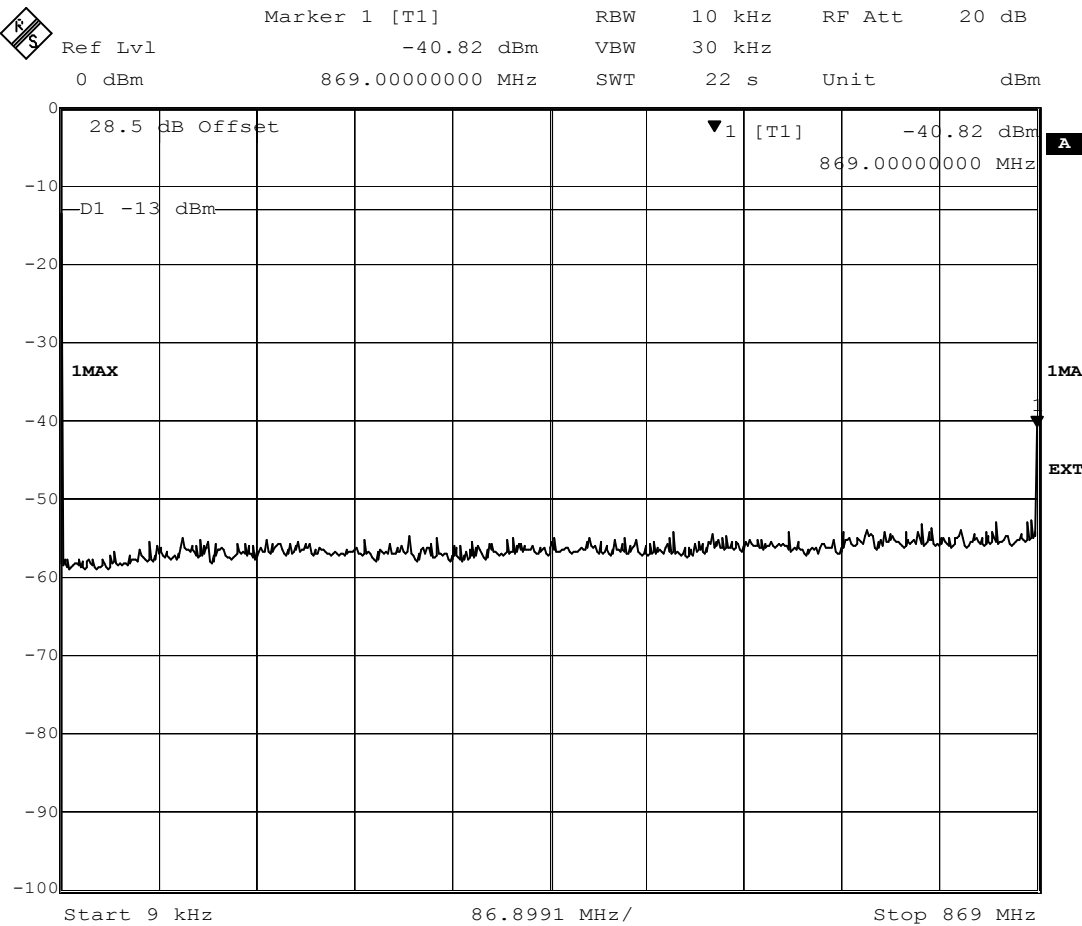
GPH\44227JD01\066
Intermodulation Test.
GMSK Mode. Tx0, Tx1. CH 225, CH 250 (864 MHz to 899 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Intermodulation Test - Inband. Tx0Tx1. GMSK.
Date: 11.DEC.2002 13:37:09

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

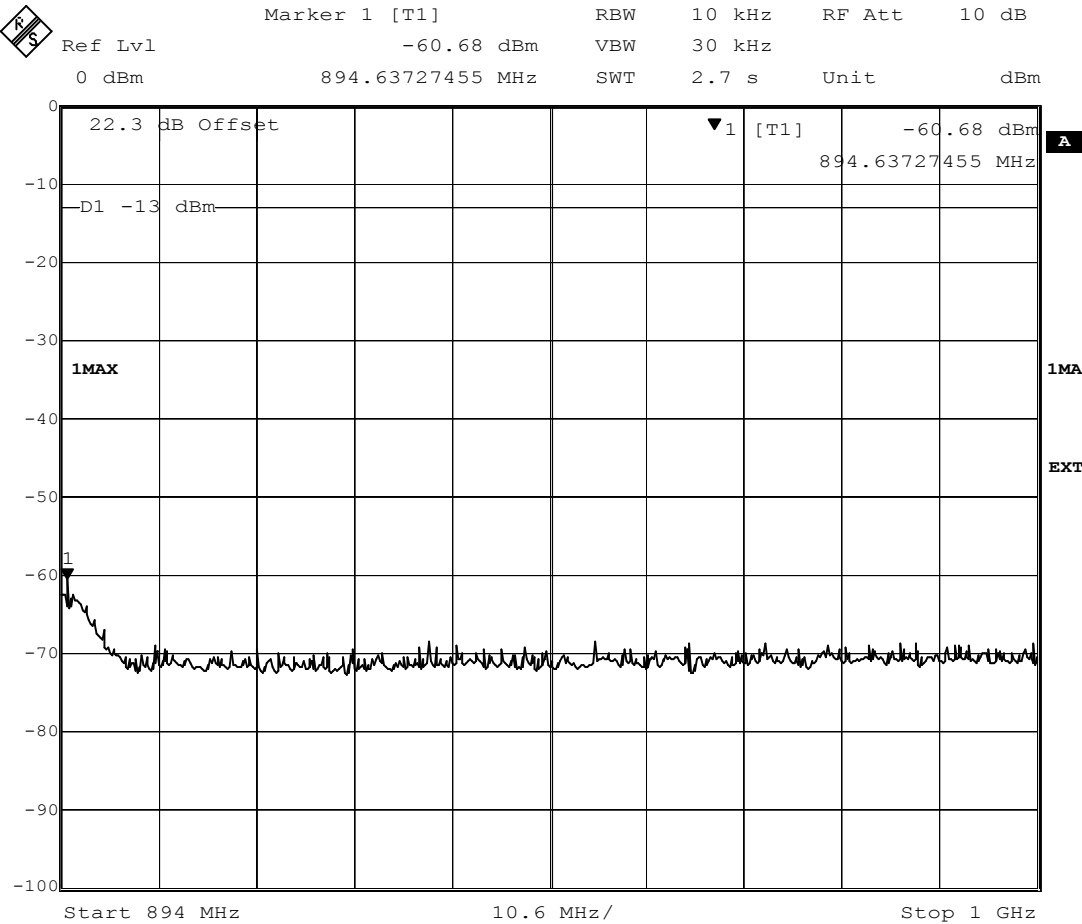
GPH\44227JD01\067
Conducted Spurious Emissions.
GMSK Mode. Tx2, Tx3. CH 129, CH 154 (9 kHz to 869 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:01:59

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

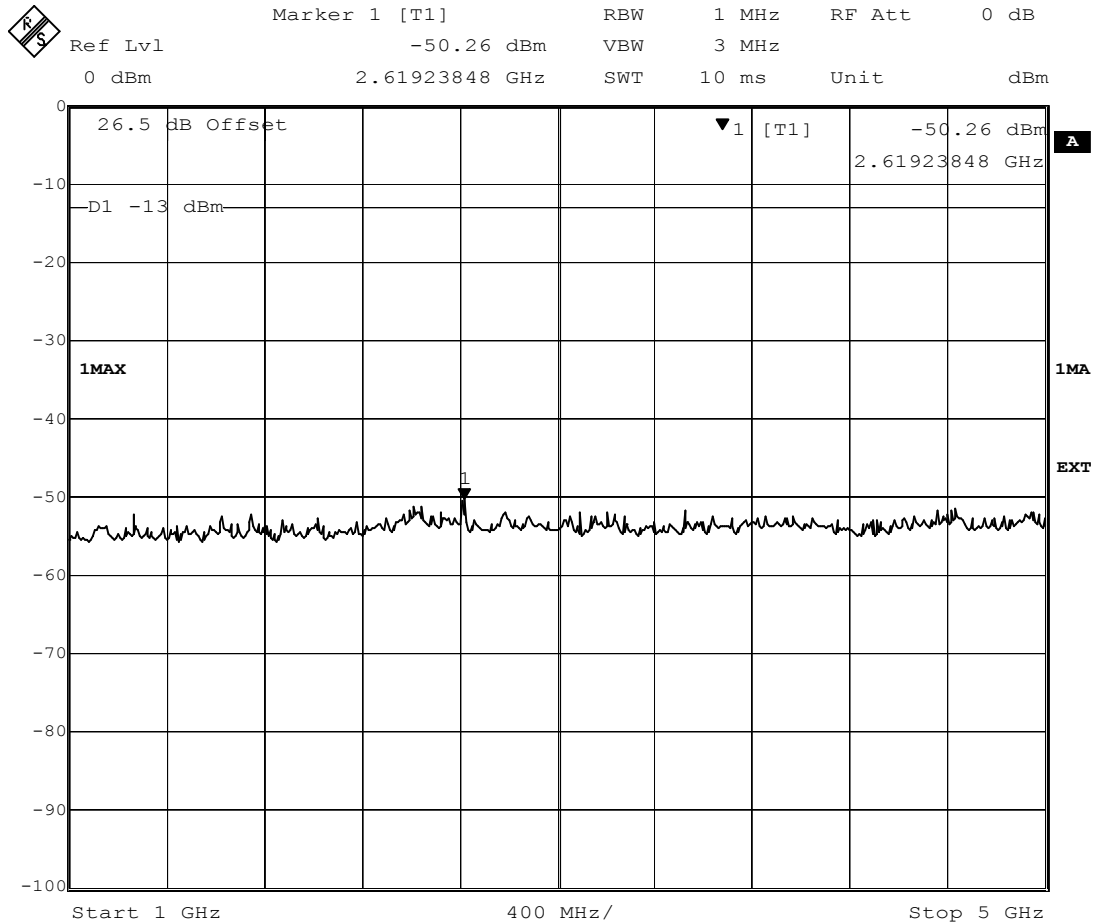
GPH\44227JD01\068
Conducted Spurious Emissions.
GMSK Mode. Tx2, Tx3. CH 129, CH 154 (894 MHz to 1000 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:03:37

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

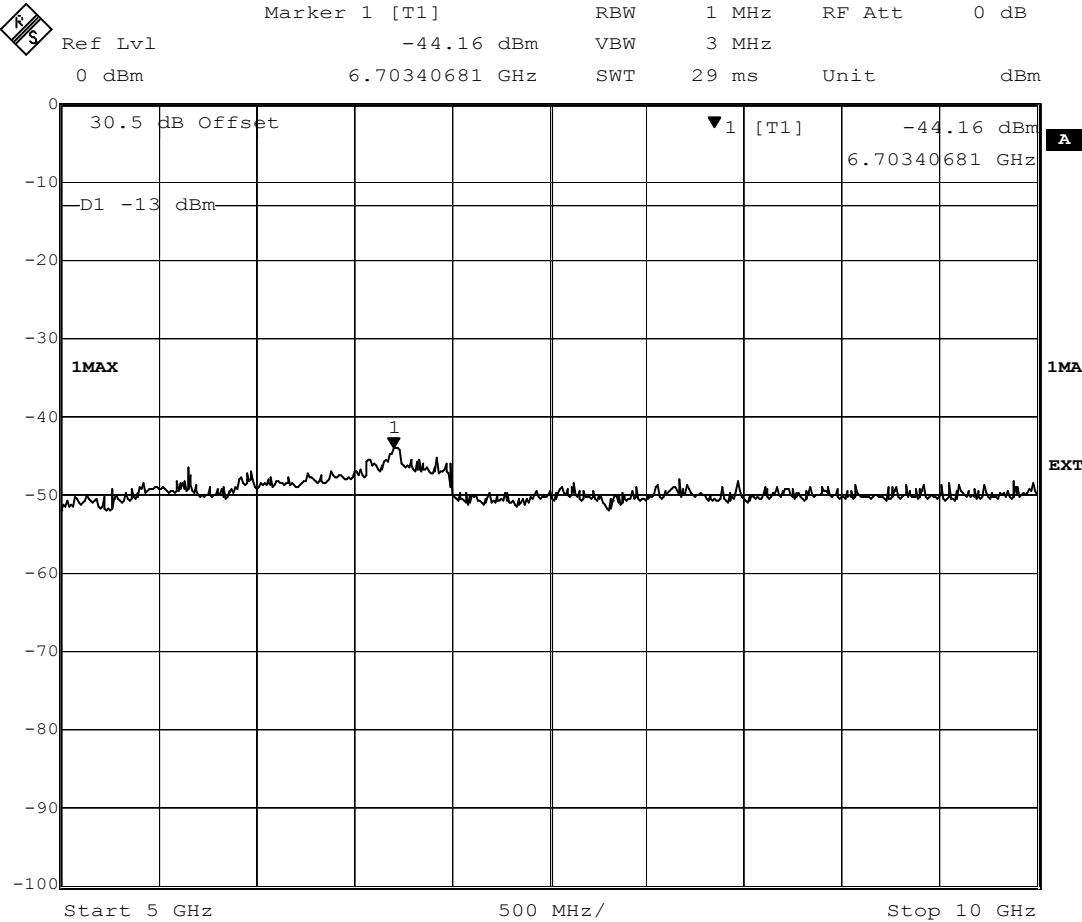
GPH\44227JD01\069
Conducted Spurious Emissions.
GMSK Mode. Tx2, Tx3. CH 129, CH 154 (1 GHz to 5 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:05:20

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

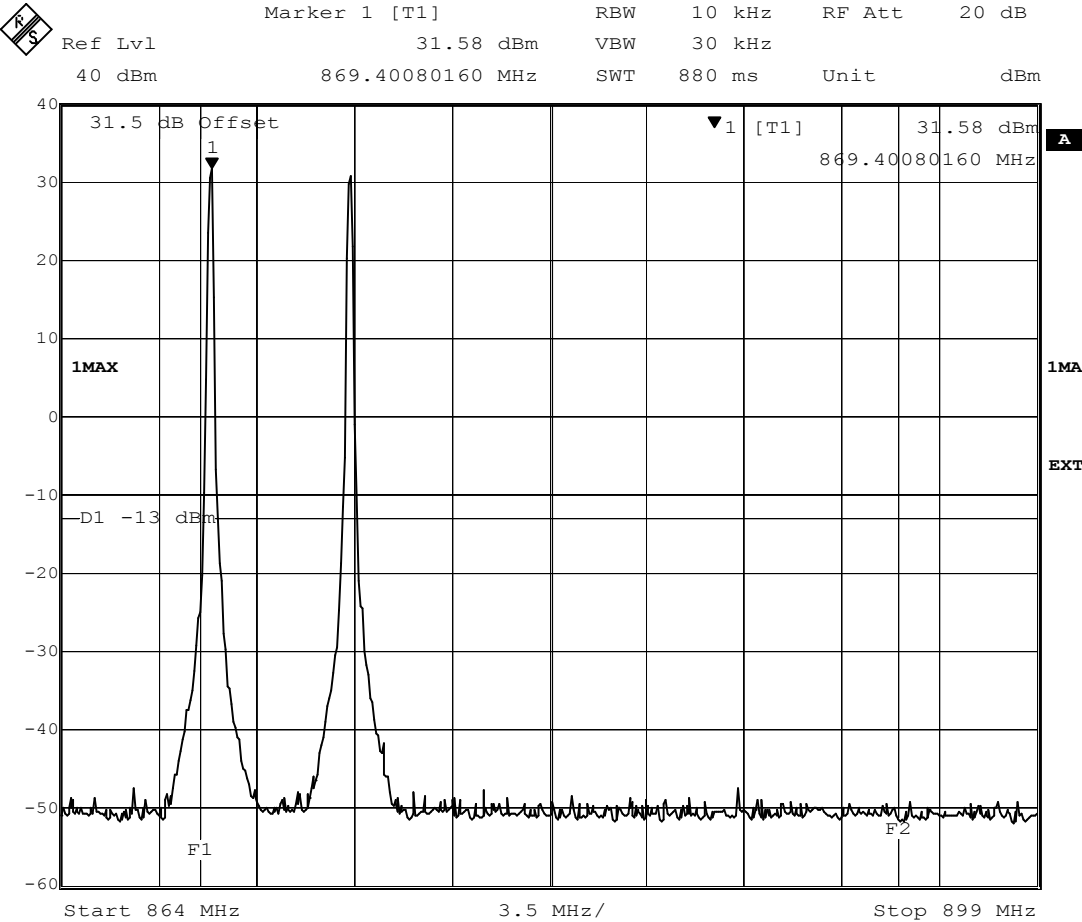
GPH\44227JD01\070
Conducted Spurious Emissions.
GMSK Mode. Tx2, Tx3. CH 129, CH 154 (5 GHz to 10 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch129_Ch154. Conducted Spurious Emissions. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:06:06

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

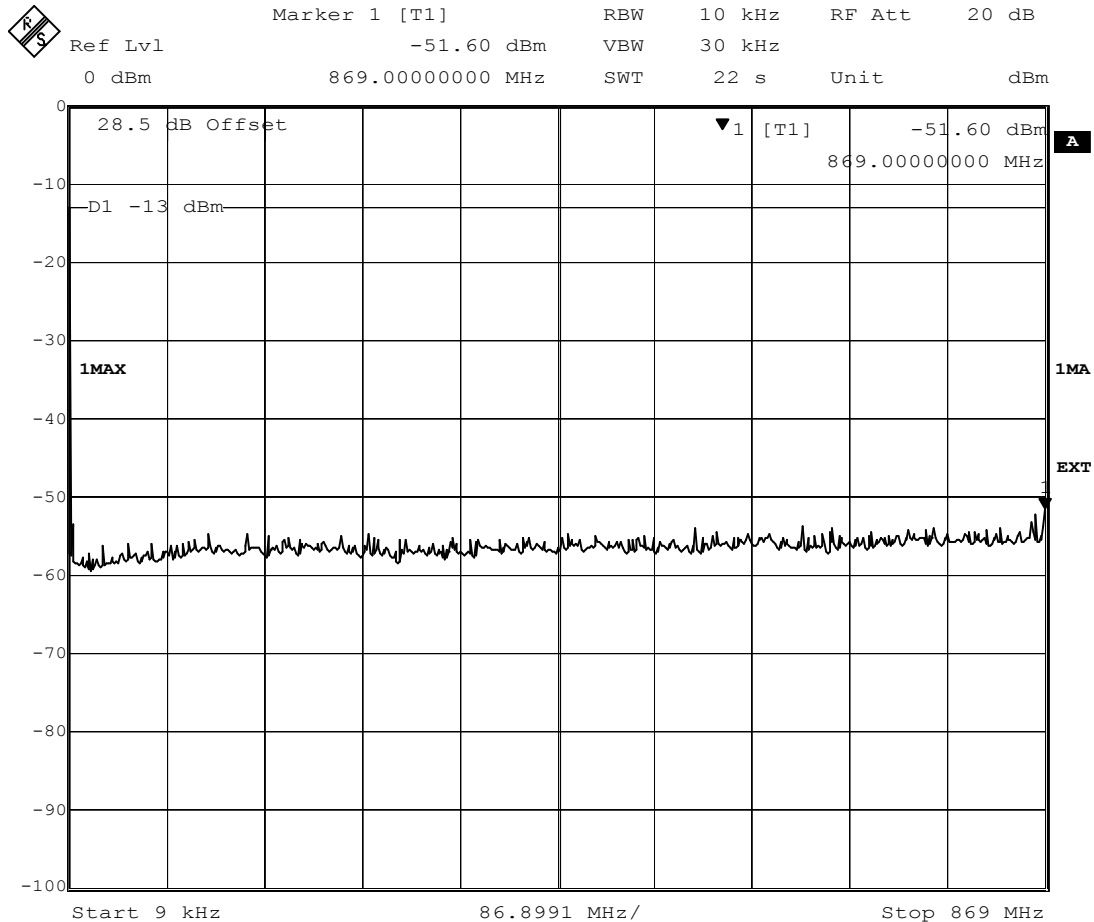
GPH\44227JD01\071
Intermodulation Test.
GMSK Mode. Tx2, Tx3. CH 129, CH 154 (864 MHz to 899 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch129_Ch154. Intermodulation Test - Inband. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:07:21

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

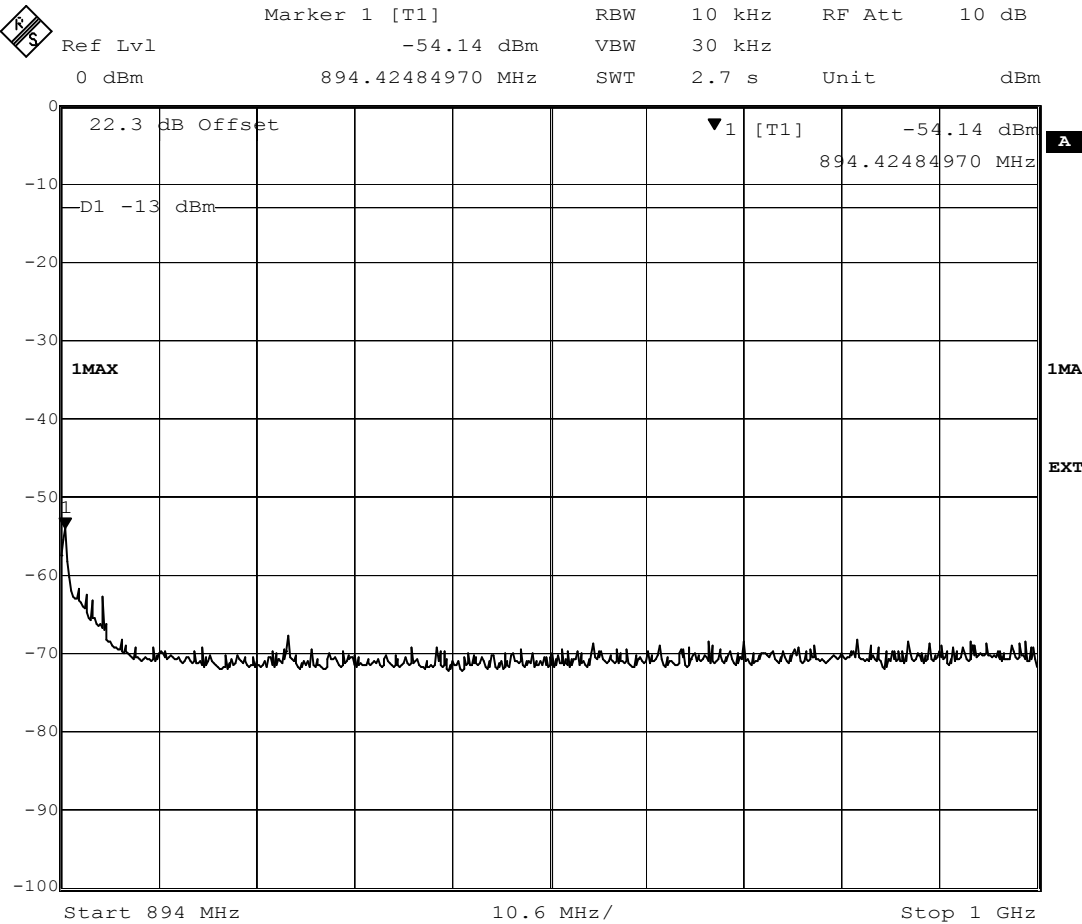
GPH\44227JD01\072
Conducted Spurious Emissions.
GMSK Mode. Tx2, Tx3. CH 225, CH 250 (9 kHz to 869 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:43:25

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

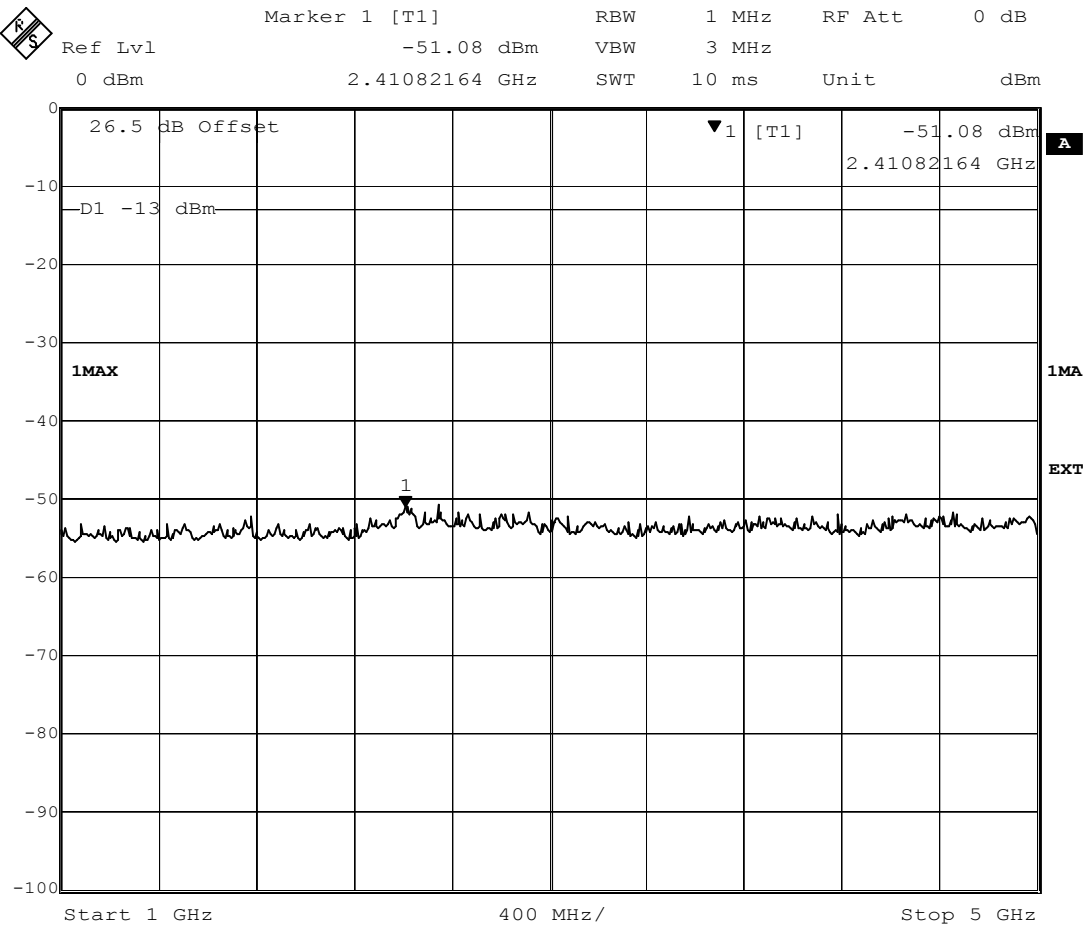
GPH\44227JD01\073
Conducted Spurious Emissions.
GMSK Mode. Tx2, Tx3. CH 225, CH 250 (894 MHz to 1000 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:44:11

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

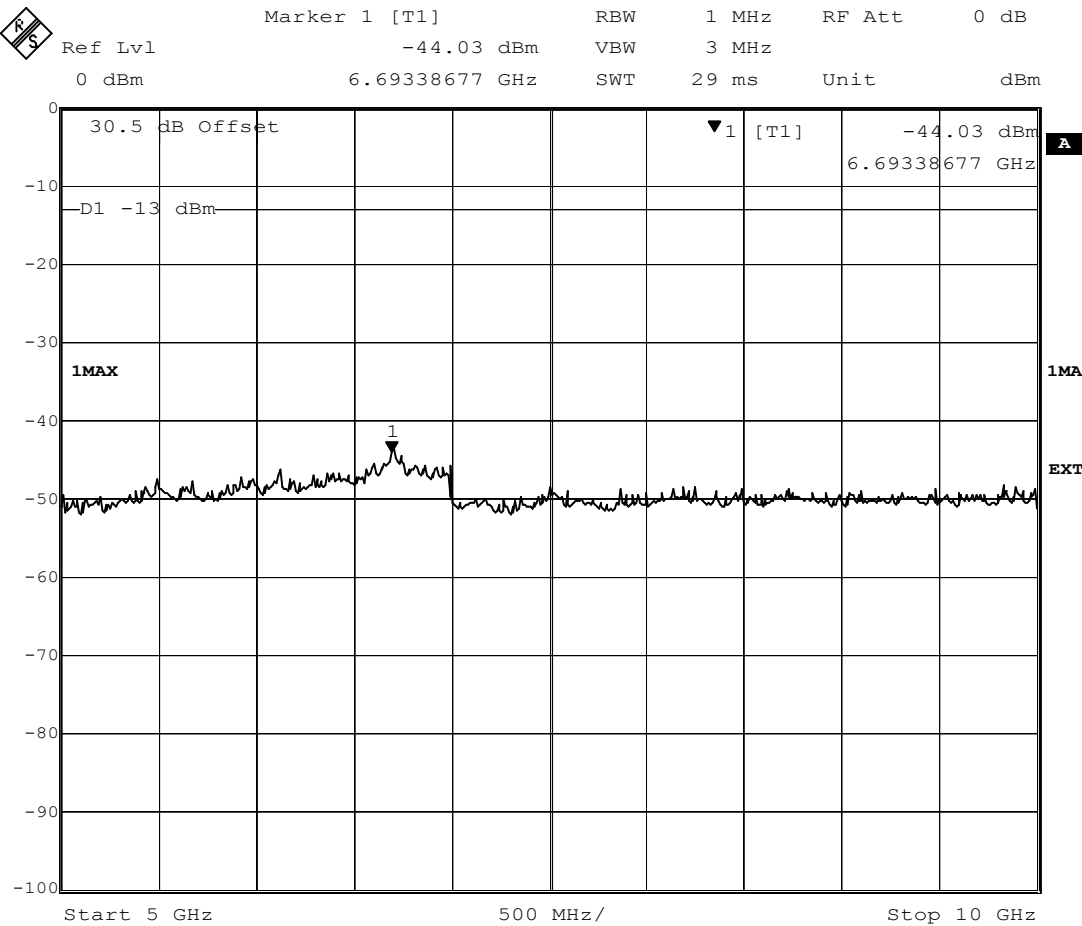
GPH\44227JD01\074
Conducted Spurious Emissions.
GMSK Mode. Tx2, Tx3. CH 225, CH 250 (1 GHz to 5 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:45:30

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

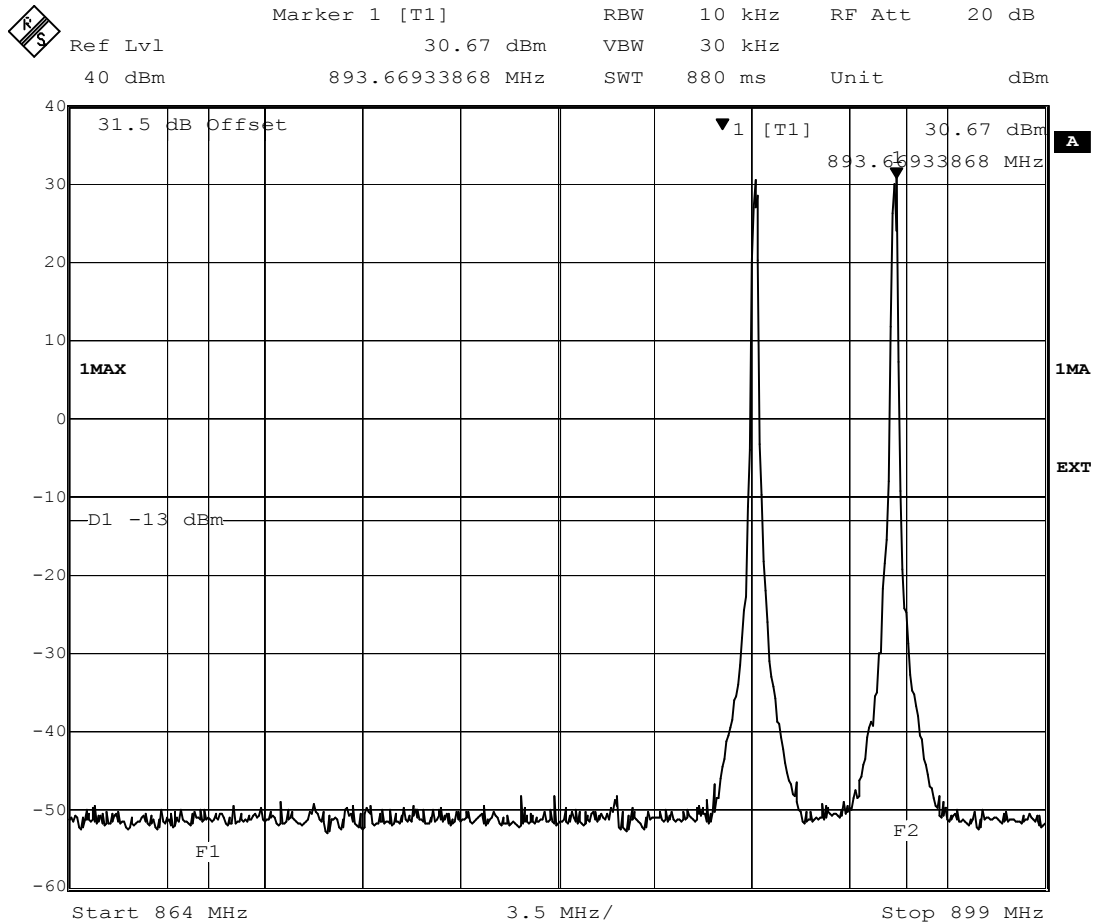
GPH\44227JD01\075
Conducted Spurious Emissions.
GMSK Mode. Tx2, Tx3. CH 225, CH 250 (5 GHz to 10 GHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part22.917
Comment A: Ch225_Ch250. Conducted Spurious Emissions. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:46:24

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

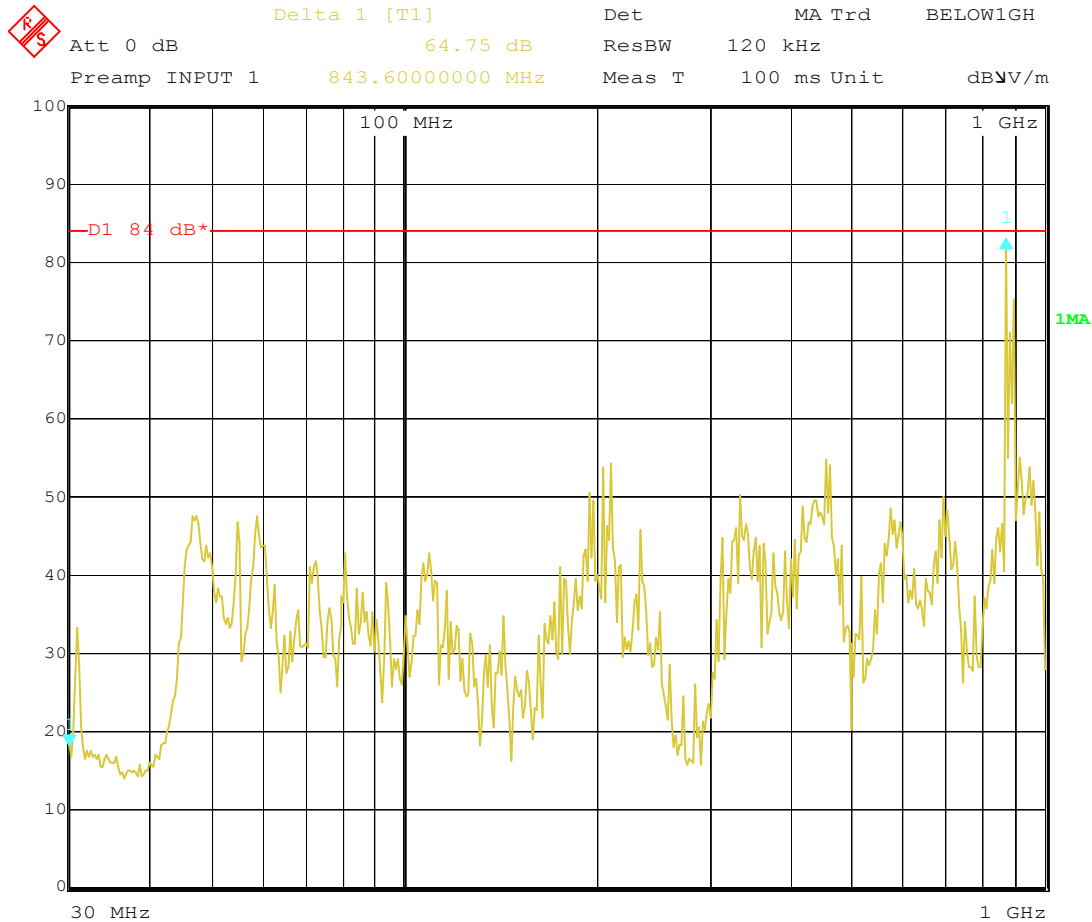
GPH\44227JD01\076
Intermodulation Test.
GMSK Mode. Tx2, Tx3. CH 225, CH 250 (864 MHz to 899 MHz).



Title: Testing for Ericsson AB. RBS2308. FCC Part 22.917
Comment A: Ch225_Ch250. Intermodulation Test - Inband. Tx2Tx3. GMSK.
Date: 11.DEC.2002 14:47:21

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

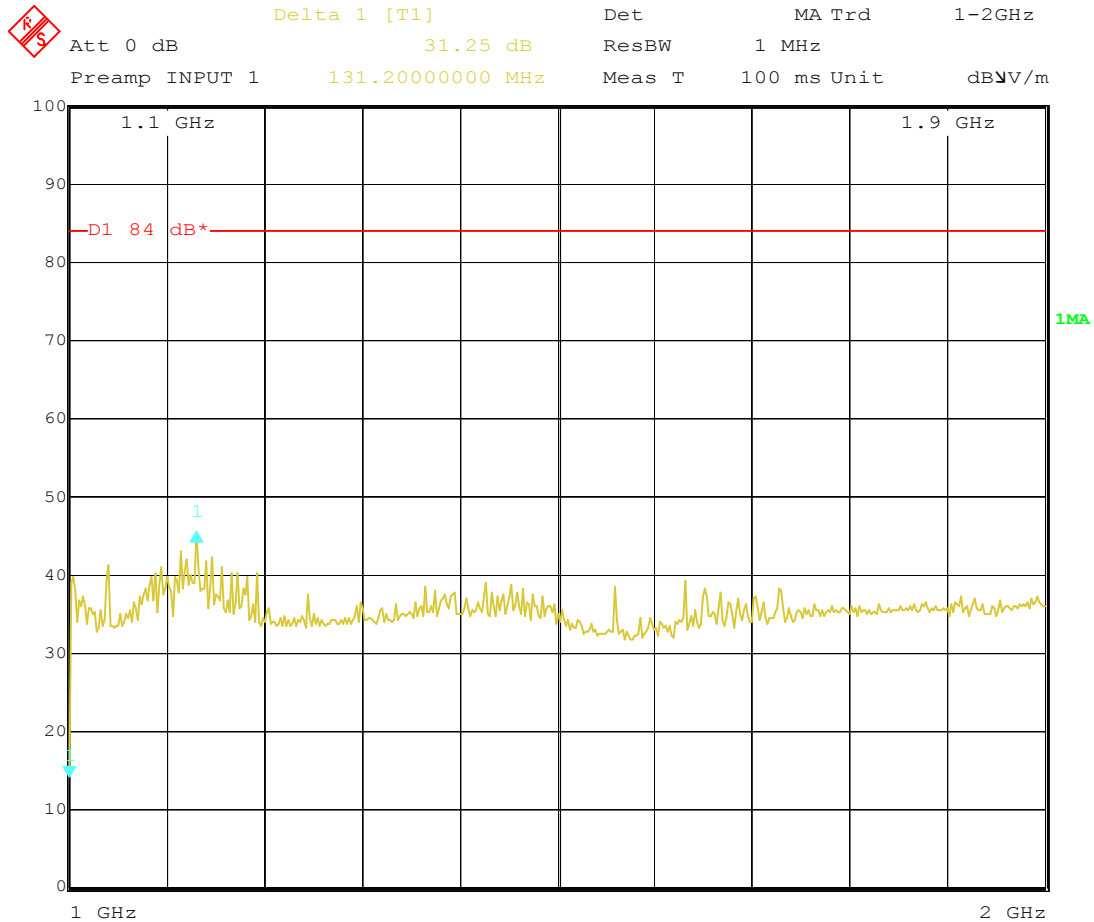
GPH\44227JD01\077
Radiated Spurious Emissions.
GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (30 MHz to 1 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (GMSK Mode)
Date: 11.DEC.2002 10:03:23

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

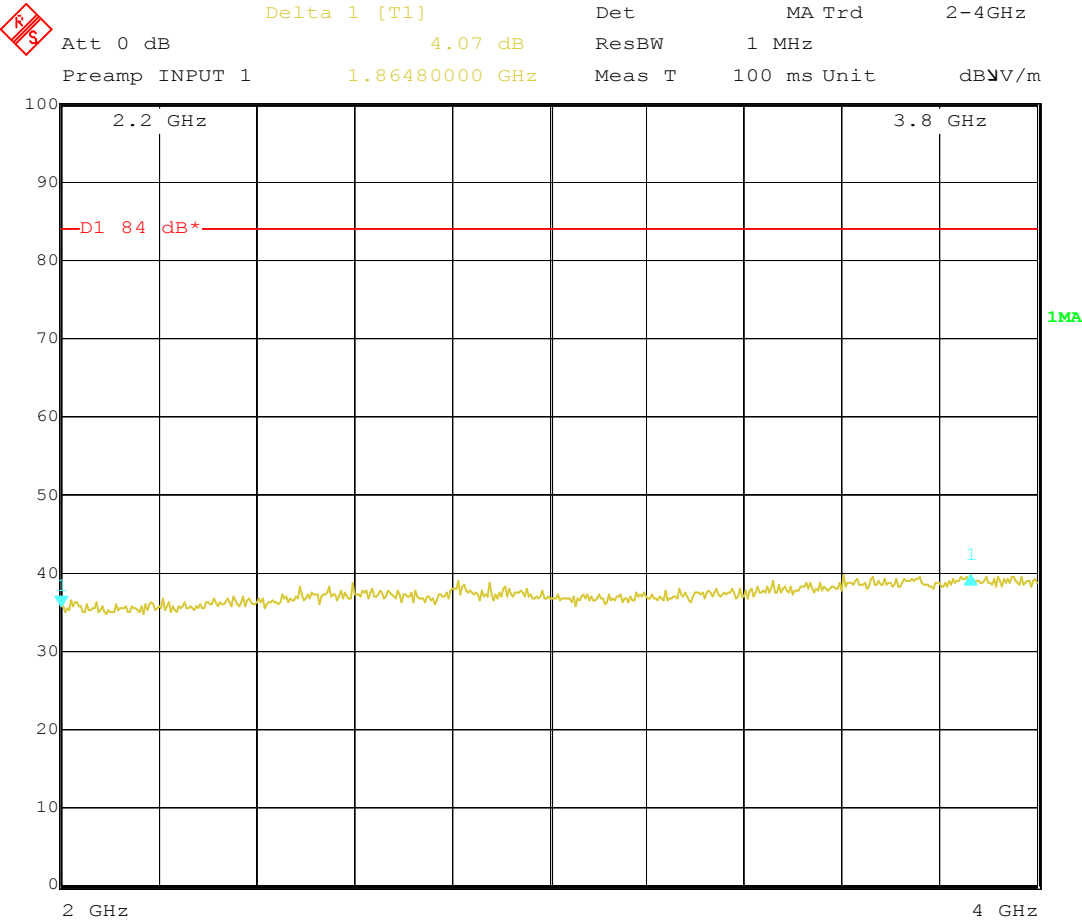
GPH\44227JD01\078
Radiated Spurious Emissions.
GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (1 GHz to 2 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (GMSK Mode)
Date: 11.DEC.2002 10:22:27

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

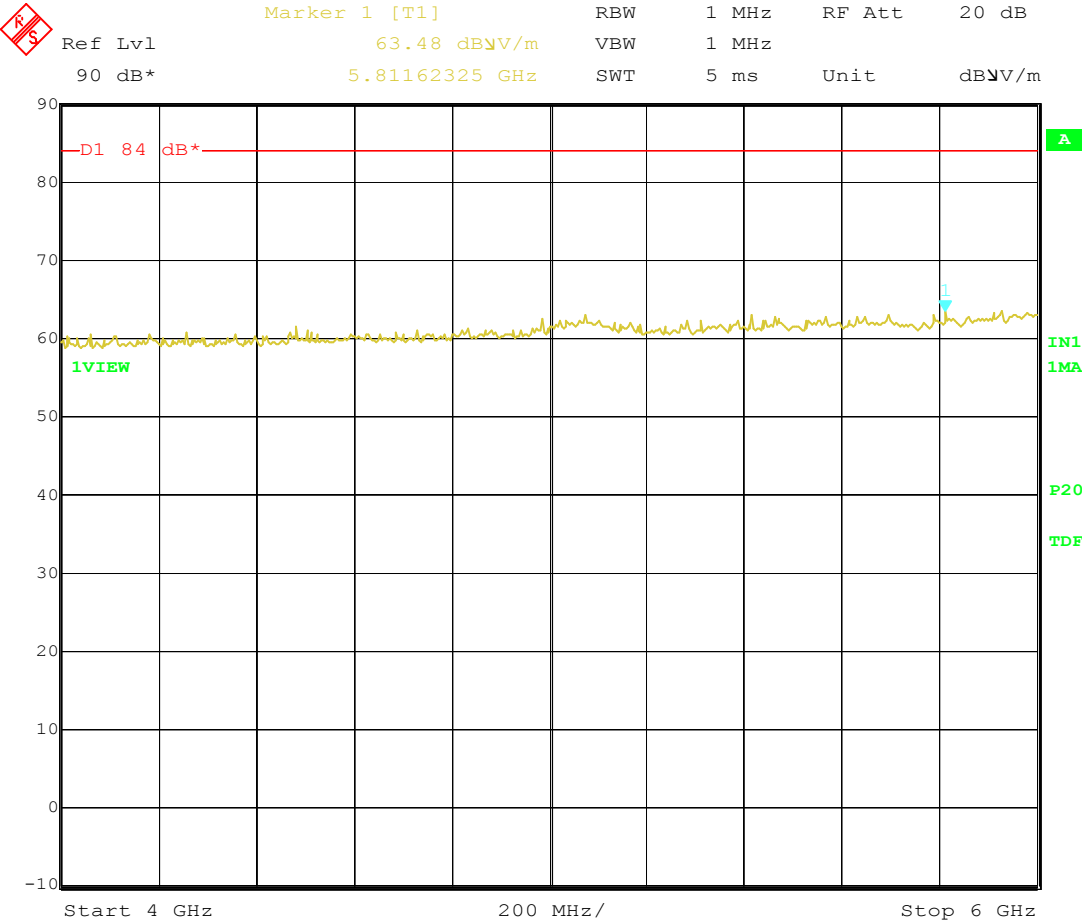
GPH\44227JD01\079
Radiated Spurious Emissions.
GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (2 GHz to 4 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (GMSK Mode)
Date: 11.DEC.2002 10:46:38

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

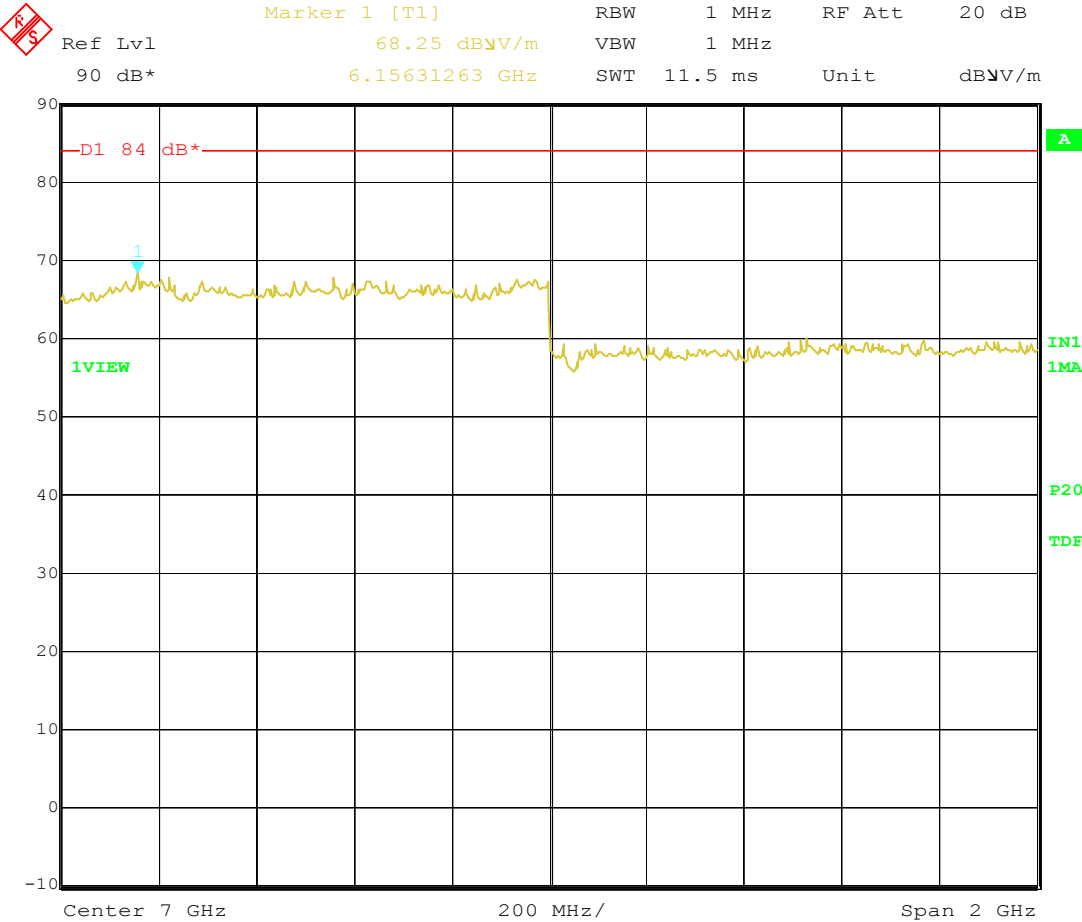
GPH\44227JD01\080
Radiated Spurious Emissions.
GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (4 GHz to 6 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (GMSK Mode)
Date: 11.DEC.2002 11:22:11

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

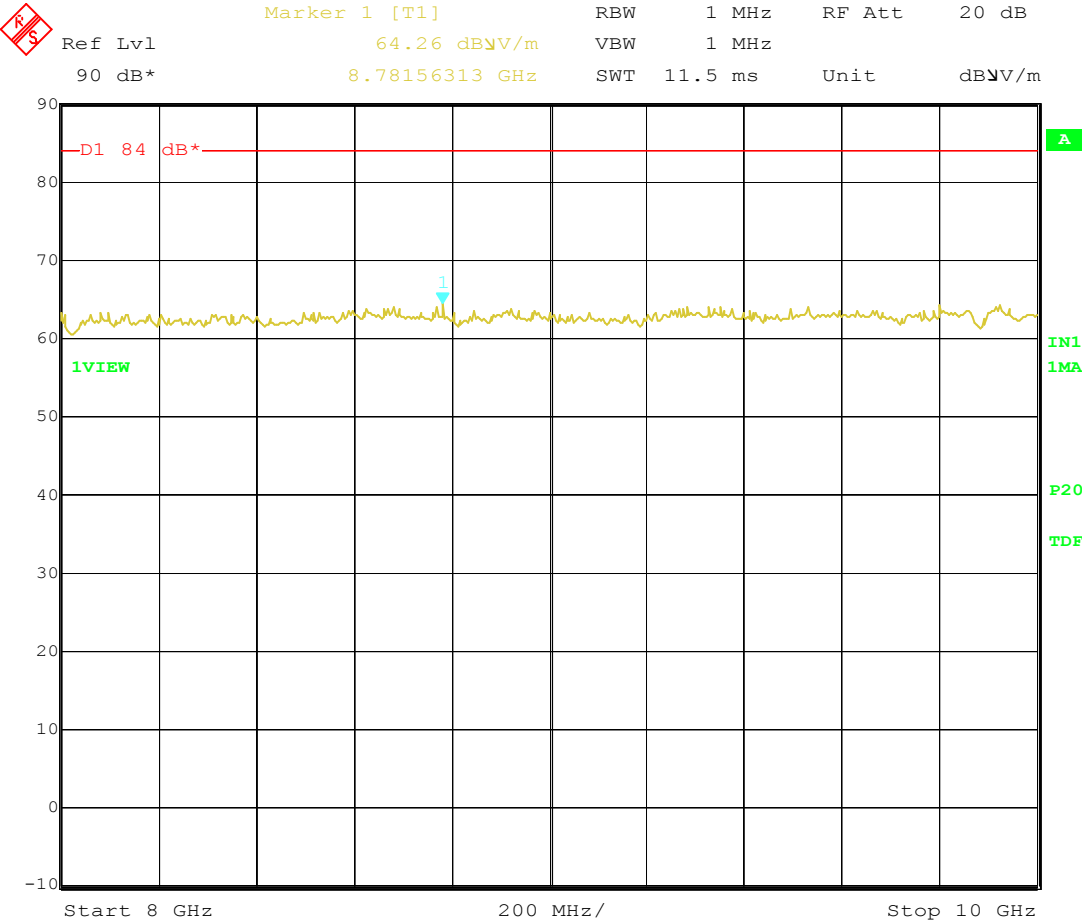
GPH\44227JD01\081
Radiated Spurious Emissions.
GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (6 GHz to 8 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (GMSK Mode)
Date: 11.DEC.2002 11:37:00

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

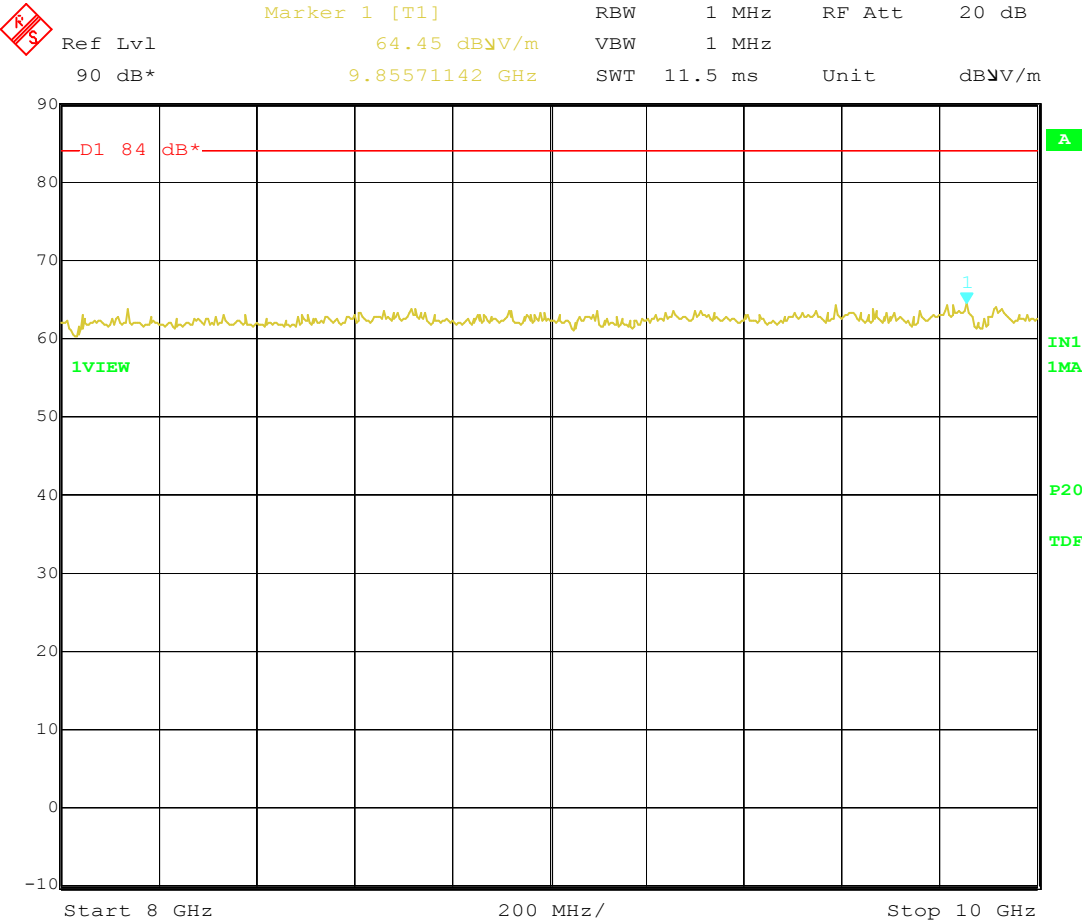
GPH\44227JD01\082
Radiated Spurious Emissions.
GMSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (8 GHz to 10 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (GMSK Mode)
Date: 11.DEC.2002 11:58:58

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

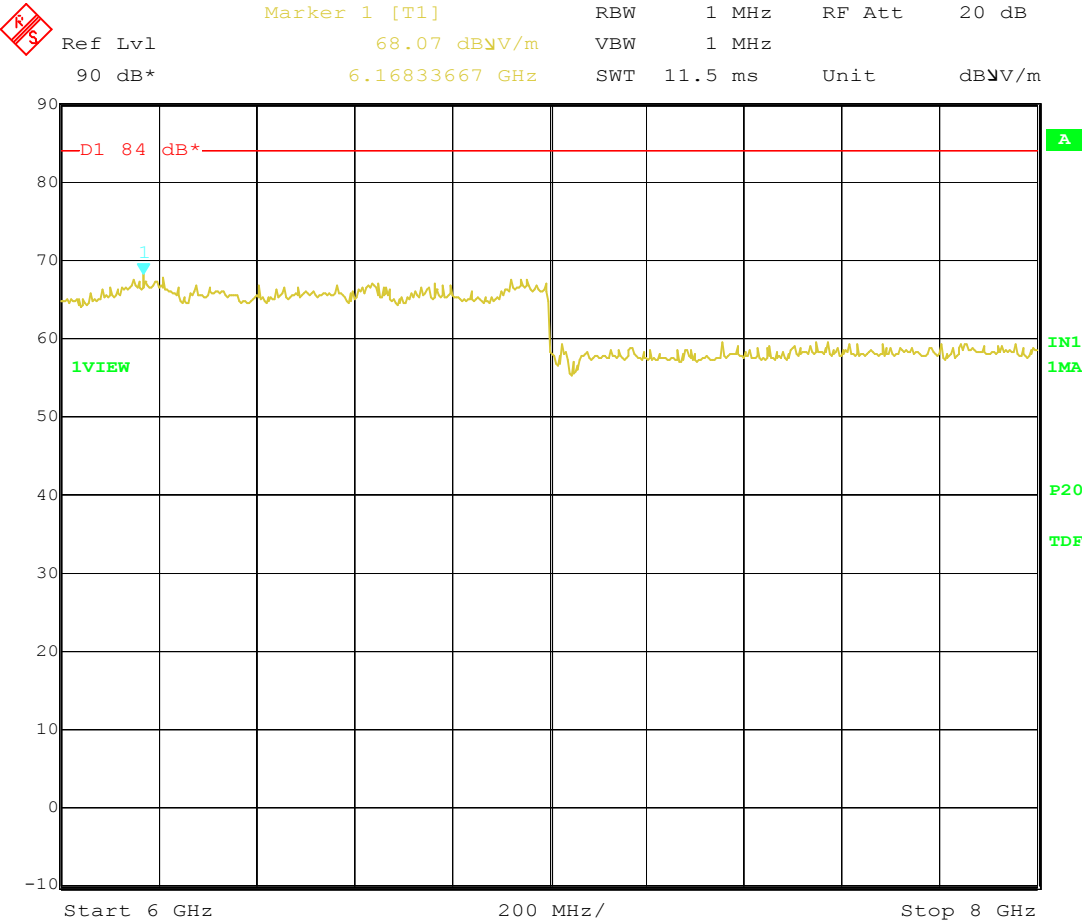
GPH\44227JD01\083
Radiated Spurious Emissions.
8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (8 GHz to 10 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (EDGE Mode)
Date: 11.DEC.2002 15:07:53

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

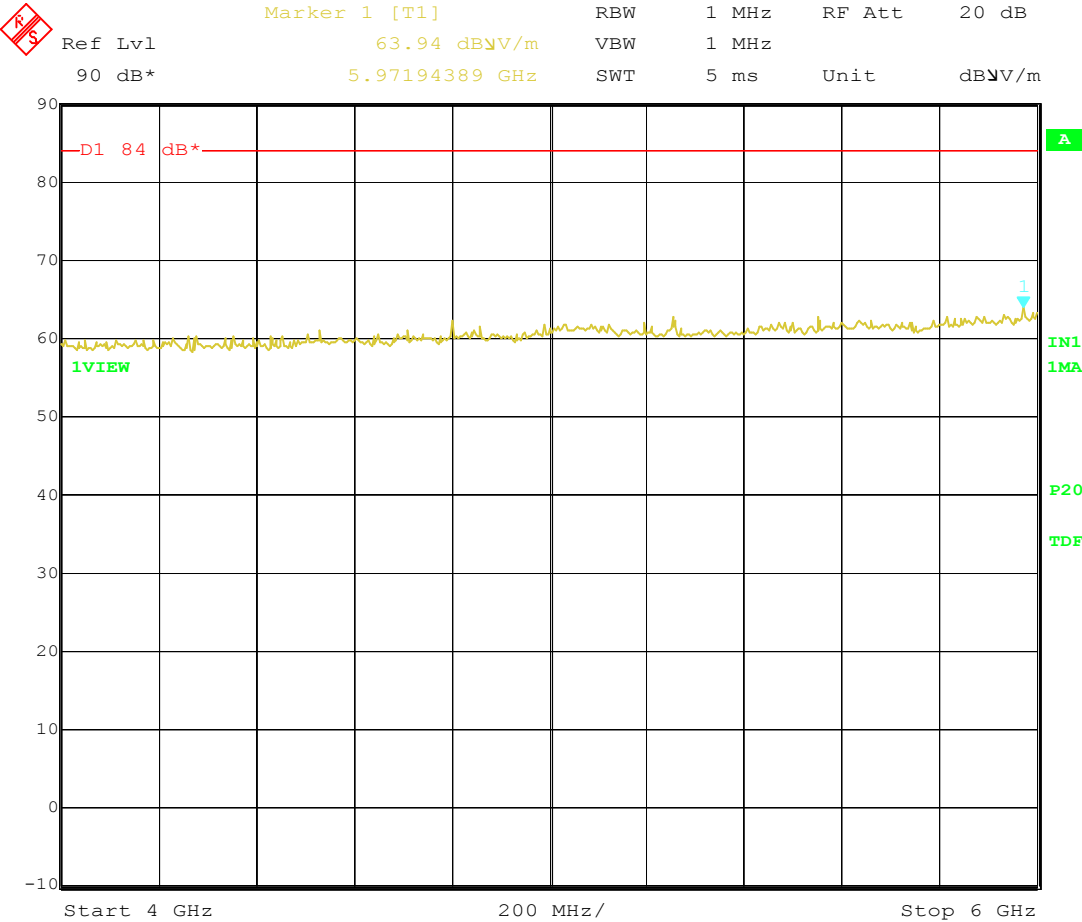
GPH\44227JD01\084
Radiated Spurious Emissions.
8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (6 GHz to 8 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (EDGE Mode)
Date: 11.DEC.2002 14:50:56

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

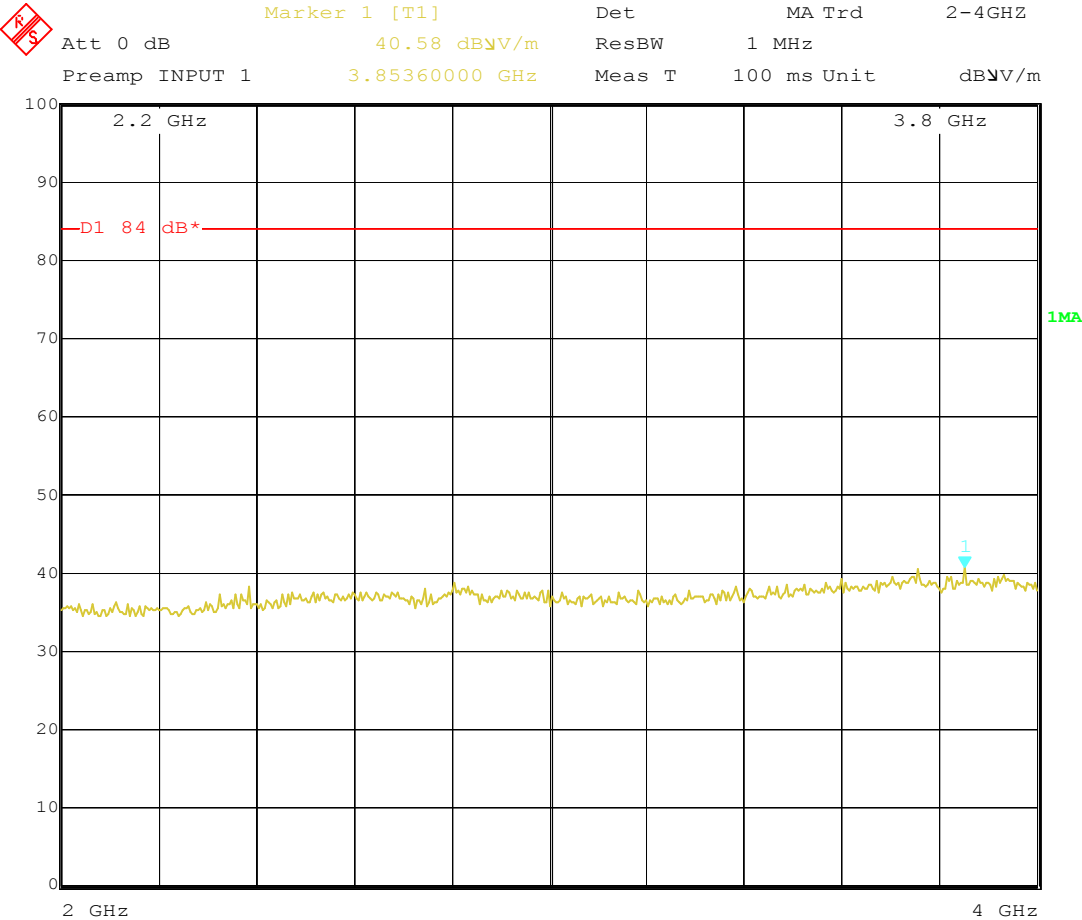
GPH\44227JD01\085
Radiated Spurious Emissions.
8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (4 GHz to 6 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (EDGE Mode)
Date: 11.DEC.2002 15:01:09

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

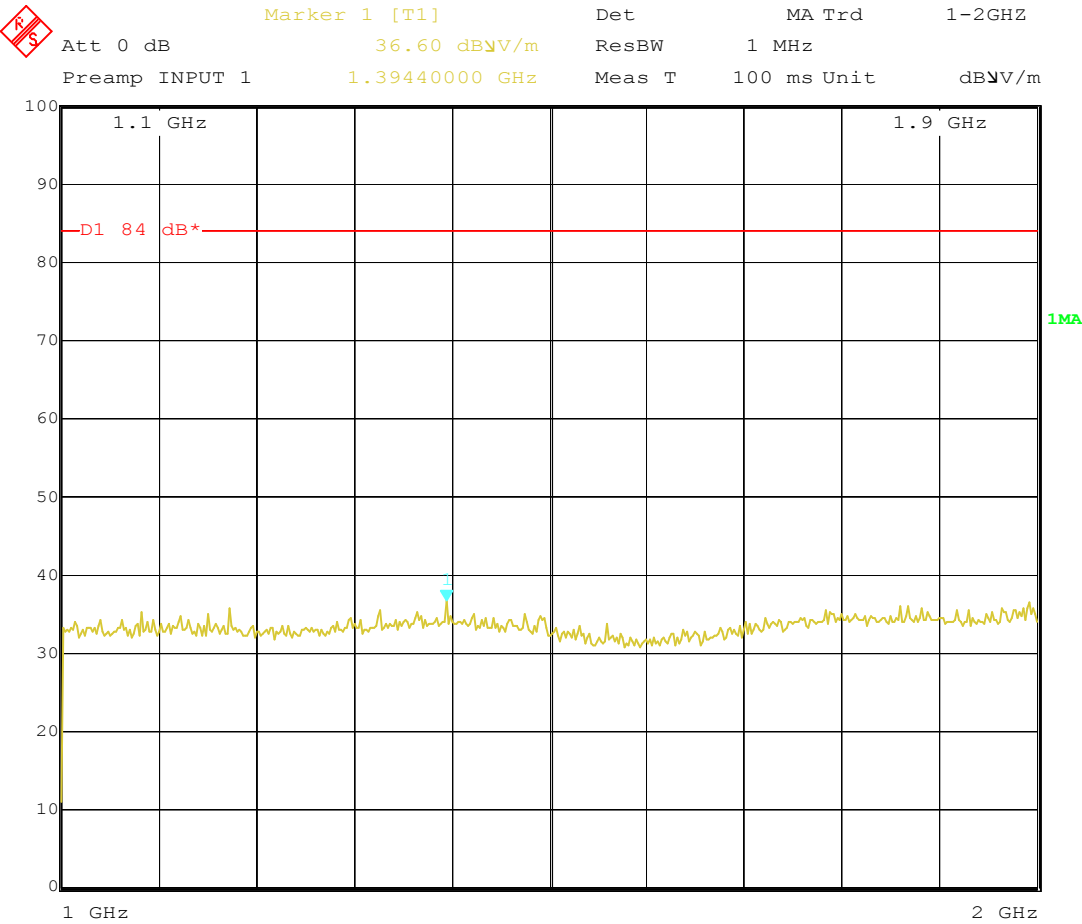
GPH\44227JD01\086
Radiated Spurious Emissions.
8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (2 GHz to 4 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (EDGE Mode)
Date: 11.DEC.2002 15:20:31

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

GPH\44227JD01\087
Radiated Spurious Emissions.
8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (1 GHz to 2 GHz).



Title: Ericsson AB RBS2308(800) FCC pt2.1053 (EDGE Mode)
Date: 11.DEC.2002 15:31:33

Test Of: Ericsson AB.
RBS 2308
To: FCC Part 22: 2001

GPH\44227JD01\088
Radiated Spurious Emissions.
8PSK Mode. Tx0, 1, 2, 3. CH 128, 150, 190, 251 (30 MHz to 1 GHz).

