

**GRAPHICAL SECTION
FOR RFI TEST REPORT SERIAL NO:
RFI/MPTB1/RP44045JD01A**

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

Conformance Testing Department

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KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

Graphical Test Results

Graph Reference Number	Title
GPH\44045JD01\001	dTRU Output 1, without internal combiner. GMSK Mode. CH 128 OBW Reference power level +30 dBm output power.
GPH\44045JD01\002	dTRU Output 1, without internal combiner. GMSK Mode. CH 128 OBW 99% Occupied Power Bandwidth +30 dBm output power.
GPH\44045JD01\003	dTRU Output 1, without internal combiner. GMSK Mode. CH 128 OBW Band edge +30 dBm output power.
GPH\44045JD01\004	dTRU Output 1, without internal combiner. GMSK Mode. CH 129 OBW Reference power level +46 dBm output power.
GPH\44045JD01\005	dTRU Output 1, without internal combiner. GMSK Mode. CH 129 OBW 99% Occupied Power Bandwidth +46 dBm output power.
GPH\44045JD01\006	dTRU Output 1, without internal combiner. GMSK Mode. CH 129 OBW Band edge +46 dBm output power.
GPH\44045JD01\007	dTRU Output 1, without internal combiner. GMSK Mode. CH 250 OBW Reference power level +46 dBm output power.
GPH\44045JD01\008	dTRU Output 1, without internal combiner. GMSK Mode. CH 250 OBW 99% Occupied Power Bandwidth +46 dBm output power.
GPH\44045JD01\009	dTRU Output 1, without internal combiner. GMSK Mode. CH 250 OBW Band edge +46 dBm output power.
GPH\44045JD01\010	dTRU Output 1, without internal combiner. GMSK Mode. CH 251 OBW Reference power level +30 dBm output power.
GPH\44045JD01\011	dTRU Output 1, without internal combiner. GMSK Mode. CH 251 OBW 99% Occupied Power Bandwidth +30 dBm output power.
GPH\44045JD01\012	dTRU Output 1, without internal combiner. GMSK Mode. CH 251 OBW Band edge +30 dBm output power.
GPH\44045JD01\013	dTRU Output 2, without internal combiner. GMSK Mode. CH 128 OBW Reference power level +30 dBm output power.
GPH\44045JD01\014	dTRU Output 2, without internal combiner. GMSK Mode. CH 128 OBW 99% Occupied Power Bandwidth +30 dBm output power.
GPH\44045JD01\015	dTRU Output 2, without internal combiner. GMSK Mode. CH 128 OBW Band edge +30 dBm output power.
GPH\44045JD01\016	dTRU Output 2, without internal combiner. GMSK Mode. CH 129 OBW Reference power level +46 dBm output power.
GPH\44045JD01\017	dTRU Output 2, without internal combiner. GMSK Mode. CH 129 OBW 99% Occupied Power Bandwidth +46 dBm output power.

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01\018	dTRU Output 2, without internal combiner. GMSK Mode. CH 129 OBW Band edge +46 dBm output power.
GPH\44045JD01\019	dTRU Output 2, without internal combiner. GMSK Mode. CH 250 OBW Reference power level +46 dBm output power.
GPH\44045JD01\020	dTRU Output 2, without internal combiner. GMSK Mode. CH 250 OBW 99% Occupied Power Bandwidth +46 dBm output power.
GPH\44045JD01\021	dTRU Output 2, without internal combiner. GMSK Mode. CH 250 OBW Band edge +46 dBm output power.
GPH\44045JD01\022	dTRU Output 2, without internal combiner. GMSK Mode. CH 251 OBW Reference power level +30 dBm output power.
GPH\44045JD01\023	dTRU Output 2, without internal combiner. GMSK Mode. CH 251 OBW 99% Occupied Power Bandwidth +30 dBm output power.
GPH\44045JD01\024	dTRU Output 2, without internal combiner. GMSK Mode. CH 251 OBW Band edge +30 dBm output power.
GPH\44045JD01\025	(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode. CH 129 OBW Reference power level +49 dBm output power.
GPH\44045JD01\026	(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode. CH 129 OBW 99% Occupied Power Bandwidth +49 dBm output power.
GPH\44045JD01\027	(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode. CH 129 OBW Band edge +49 dBm output power.
GPH\44045JD01\028	(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode. CH 250 OBW Reference power level +49 dBm output power.
GPH\44045JD01\029	(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode. CH 250 OBW 99% Occupied Power Bandwidth +49 dBm output power.
GPH\44045JD01\030	(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode. CH 250 OBW Band edge +49 dBm output power.
GPH\44045JD01\031	dTRU Output 1, without internal combiner. EDGE Mode. CH 129 OBW Reference power level +46 dBm output power.
GPH\44045JD01\032	dTRU Output 1, without internal combiner. EDGE Mode. CH 129 OBW 99% Occupied Power Bandwidth +46 dBm output power.
GPH\44045JD01\033	dTRU Output 1, without internal combiner. EDGE Mode. CH 129 OBW Band edge +46 dBm output power.
GPH\44045JD01\034	dTRU Output 1, without internal combiner. EDGE Mode. CH 250 OBW Reference power level +46 dBm output power.
GPH\44045JD01\035	dTRU Output 1, without internal combiner. EDGE Mode. CH 250 OBW 99% Occupied Power Bandwidth +46 dBm output power.

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01\036	dTRU Output 1, without internal combiner. EDGE Mode. CH 250 OBW Band edge +46 dBm output power.
GPH\44045JD01\037	dTRU Output 2, without internal combiner. EDGE Mode. CH 129 OBW Reference power level +46 dBm output power.
GPH\44045JD01\038	dTRU Output 2, without internal combiner. EDGE Mode. CH 129 OBW 99% Occupied Power Bandwidth +46 dBm output power.
GPH\44045JD01\039	dTRU Output 2, without internal combiner. EDGE Mode. CH 129 OBW Band edge +46 dBm output power.
GPH\44045JD01\040	dTRU Output 2, without internal combiner. EDGE Mode. CH 250 OBW Reference power level +46 dBm output power.
GPH\44045JD01\041	dTRU Output 2, without internal combiner. EDGE Mode. CH 250 OBW 99% Occupied Power Bandwidth +46 dBm output power.
GPH\44045JD01\042	dTRU Output 2, without internal combiner. EDGE Mode. CH 250 OBW Band edge +46 dBm output power.
GPH\44045JD01\043	(TCC), dTRU Output 1 + 2, (TX1+TX2). EDGE Mode. CH 129 OBW Reference power level +49 dBm output power.
GPH\44045JD01\044	(TCC), dTRU Output 1 + 2, (TX1+TX2). EDGE Mode. CH 129 OBW 99% Occupied Power Bandwidth +49 dBm output power.
GPH\44045JD01\045	(TCC), dTRU Output 1 + 2, (TX1+TX2). EDGE Mode. CH 129 OBW Band edge +49 dBm output power.
GPH\44045JD01\046	(TCC), dTRU Output 1 + 2, (TX1+TX2). EDGE Mode. CH 250 OBW Reference power level +49 dBm output power.
GPH\44045JD01\047	(TCC), dTRU Output 1 + 2, (TX1+TX2). EDGE Mode. CH 250 OBW 99% Occupied Power Bandwidth +49 dBm output power.
GPH\44045JD01\048	(TCC), dTRU Output 1 + 2, (TX1+TX2). EDGE Mode. CH 250 OBW Band edge +49 dBm output power.
GPH\44045JD01\049	dTRU Output 1, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +46 dBm (9 kHz to 869 MHz).
GPH\44045JD01\050	dTRU Output 1, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +46 dBm (894 MHz to 1 GHz).
GPH\44045JD01\051	dTRU Output 1, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +46 dBm (1 to 5 GHz).

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01\052	dTRU Output 1, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\053	dTRU Output 1, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +46 dBm (9 kHz to 869 MHz).
GPH\44045JD01\054	dTRU Output 1, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +46 dBm (894 MHz to 1 GHz).
GPH\44045JD01\055	dTRU Output 1, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\056	dTRU Output 1, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\057	dTRU Output 2, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +46 dBm (9 kHz to 869 MHz).
GPH\44045JD01\058	dTRU Output 2, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +46 dBm (894 MHz to 1 GHz).
GPH\44045JD01\059	dTRU Output 2, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\060	dTRU Output 2, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\061	dTRU Output 2, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +46 dBm (9 kHz to 869 MHz).
GPH\44045JD01\062	dTRU Output 2, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +46 dBm (894 MHz to 1 GHz).
GPH\44045JD01\063	dTRU Output 2, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\064	dTRU Output 2, without combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +46 dBm (5 to 10 GHz).

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01\065	dTRU Output 1 and 2, with combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 – CH 153 Reference power level +46 dBm (9 kHz to 869 MHz)
GPH\44045JD01\066	dTRU Output 1 and 2, with combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 – CH 153 Reference power level +46 dBm (894 MHz to 1GHz).
GPH\44045JD01\067	dTRU Output 1 and 2, with combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 – CH 153 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\068	dTRU Output 1 and 2, with combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 – CH 153 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\069	dTRU Output 1 and 2, with combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 226 – CH 251 Reference power level +46 dBm (9 kHz to 869 MHz)
GPH\44045JD01\070	dTRU Output 1 and 2, with combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 226 – CH 251 Reference power level +46 dBm (894 MHz to 1GHz).
GPH\44045JD01\071	dTRU Output 1 and 2, with combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 226 – CH 251 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\072	dTRU Output 1 and 2, with combiner. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 226 – CH 251 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\073	dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +49 dBm (9kHz to 869 MHz).
GPH\44045JD01\074	dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +49 dBm (894 MHz to 1GHz).
GPH\44045JD01\075	dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +49 dBm (1 to 5 GHz).
GPH\44045JD01\076	dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 128 Reference power level +49 dBm (5 to 10 GHz).
GPH\44045JD01\077	dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +49 dBm (9kHz to 869 MHz).

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01\078	dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +49 dBm (894 MHz to 1GHz).
GPH\44045JD01\079	dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +49 dBm (1 to 5 GHz).
GPH\44045JD01\080	dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode. Conducted Antenna Port Spurious Emissions. CH 251 Reference power level +49 dBm (5 to 10 GHz).
GPH\44045JD01\081	dTRU Output 1, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +46 dBm (9 kHz to 869 MHz).
GPH\44045JD01\082	dTRU Output 1, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +46 dBm (894 MHz to 1 GHz).
GPH\44045JD01\083	dTRU Output 1, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\084	dTRU Output 1, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\085	dTRU Output 1, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +46 dBm (9 kHz to 869 MHz).
GPH\44045JD01\086	dTRU Output 1, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +46 dBm (894 MHz to 1 GHz).
GPH\44045JD01\087	dTRU Output 1, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\088	dTRU Output 1, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\089	dTRU Output 2, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +46 dBm (9 kHz to 869 MHz).
GPH\44045JD01\090	dTRU Output 2, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +46 dBm (894 MHz to 1 GHz).

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01\091	dTRU Output 2, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\092	dTRU Output 2, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\093	dTRU Output 2, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +46 dBm (9 kHz to 869 MHz).
GPH\44045JD01\094	dTRU Output 2, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +46 dBm (894 MHz to 1 GHz).
GPH\44045JD01\095	dTRU Output 2, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\096	dTRU Output 2, without combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\097	dTRU Output 1 and 2, with combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 – CH 154 Reference power level +46 dBm (9 kHz to 869 MHz)
GPH\44045JD01\098	dTRU Output 1 and 2, with combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 – CH 154 Reference power level +46 dBm (894 MHz to 1GHz).
GPH\44045JD01\099	dTRU Output 1 and 2, with combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 – CH 154 Reference power level +46 dBm (1 to 5 GHz).
GPH\44045JD01\100	dTRU Output 1 and 2, with combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 – CH 154 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\101	dTRU Output 1 and 2, with combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 225 – CH 250 Reference power level +46 dBm (9 kHz to 869 MHz)
GPH\44045JD01\102	dTRU Output 1 and 2, with combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 225 – CH 250 Reference power level +46 dBm (894 MHz to 1GHz).
GPH\44045JD01\103	dTRU Output 1 and 2, with combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 225 – CH 250 Reference power level +46 dBm (1 to 5 GHz).

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01\104	dTRU Output 1 and 2, with combiner. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 225 – CH 250 Reference power level +46 dBm (5 to 10 GHz).
GPH\44045JD01\105	dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +49 dBm (9kHz to 869 MHz).
GPH\44045JD01\106	dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +49 dBm (894 MHz to 1GHz).
GPH\44045JD01\107	dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +49 dBm (1 to 5 GHz).
GPH\44045JD01\108	dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 129 Reference power level +49 dBm (5 to 10 GHz).
GPH\44045JD01\109	dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +49 dBm (9kHz to 869 MHz).
GPH\44045JD01\110	dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +49 dBm (894 MHz to 1GHz).
GPH\44045JD01\111	dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +49 dBm (1 to 5 GHz).
GPH\44045JD01\112	dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode. Conducted Antenna Port Spurious Emissions. CH 250 Reference power level +49 dBm (5 to 10 GHz).
GPH\44045JD01a\001	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128 and CH251. TCC dtru1 CH128, dtru2 CH251 Power 208Vac (30 MHz to 1 GHz)
GPH\44045JD01a\004	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128 and CH251. TCC dtru1 CH128, dtru2 CH251 Power 208Vac (1 to 2 GHz)
GPH\44045JD01a\005	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128 and CH251. TCC dtru1 CH128, dtru2 CH251 Power 208Vac (2 to 4 GHz)

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Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01a\006	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128 and CH251. TCC dtru1 CH128, dtru2 CH251 Power 208Vac (4 to 6 GHz)
GPH\44045JD01a\007	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128 and CH251. TCC dtru1 CH128, dtru2 CH251 Power 208Vac (6 to 8 GHz)
GPH\44045JD01a\008	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128 and CH251. TCC dtru1 CH128, dtru2 CH251 Power 208Vac (8 to 10 GHz)
GPH\44045JD01a\010	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (8 to 10 GHz)
GPH\44045JD01a\011	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (6 to 8 GHz)
GPH\44045JD01a\012	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (4 to 6 GHz)
GPH\44045JD01a\013	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (2 to 4 GHz)
GPH\44045JD01a\014	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (1 to 2 GHz)
GPH\44045JD01a\015	Radiated emissions, GMSK Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (30 MHz to 1 GHz)

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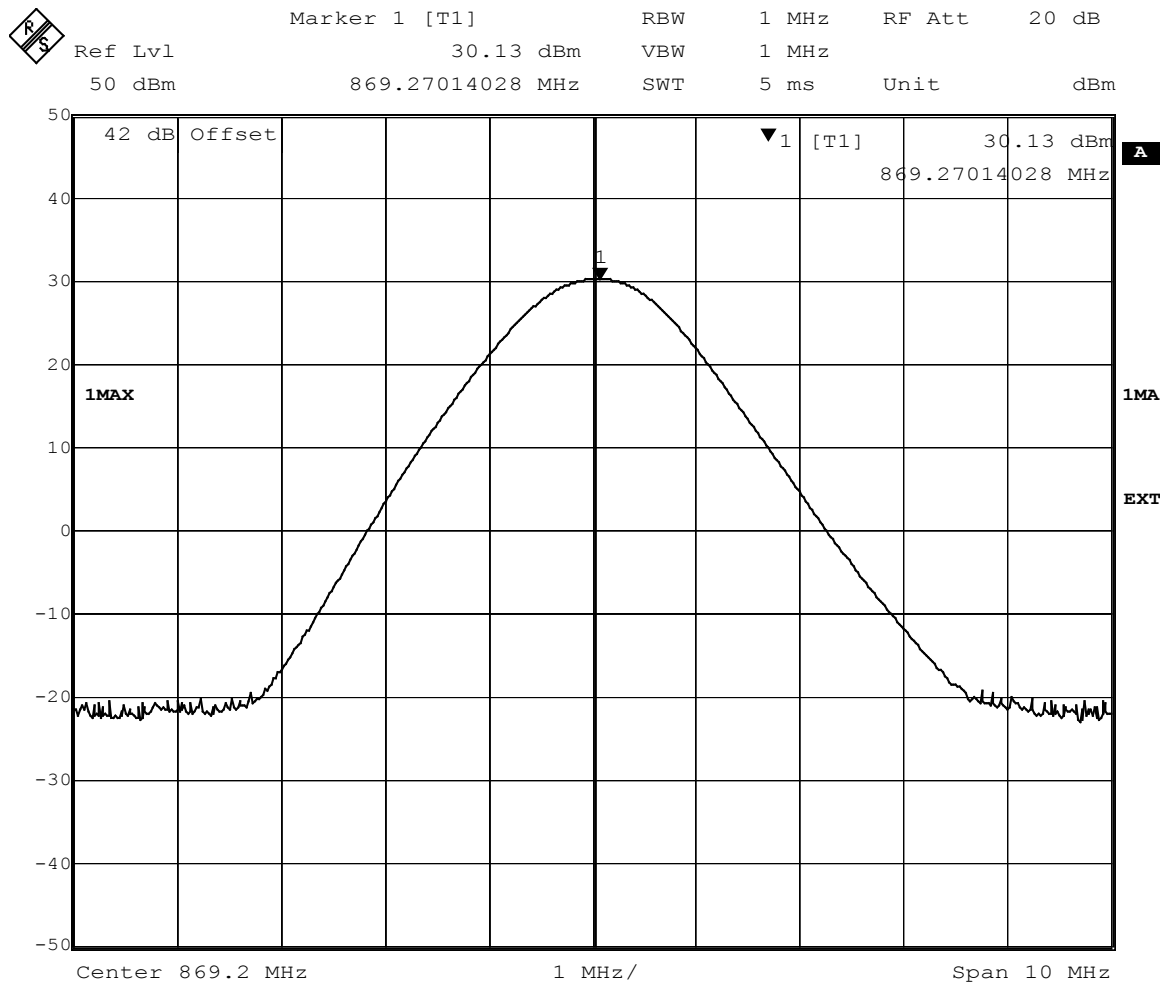
Graphical Test Results (continued)

Graph Reference Number	Title
GPH\44045JD01a\016	Radiated emissions, EDGE Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (30 MHz to 1 GHz)
GPH\44045JD01a\017	Radiated emissions, EDGE Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (1 to 2 GHz)
GPH\44045JD01a\018	Radiated emissions, EDGE Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (2 to 4 GHz)
GPH\44045JD01a\019	Radiated emissions, EDGE Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and* CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (4 to 6 GHz)
GPH\44045JD01a\020	Radiated emissions, EDGE Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (6 to 8 GHz)
GPH\44045JD01a\021	Radiated emissions, EDGE Mode. Full Power TX Config - With Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250 Power 208Vac (8 to 10 GHz)

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GPH\44045JD01\001
dTRU Output 1, without internal combiner. GMSK Mode.
CH 128 OBW Reference power level +30 dBm output power.



Date: 4.OCT.2002 14:18:32

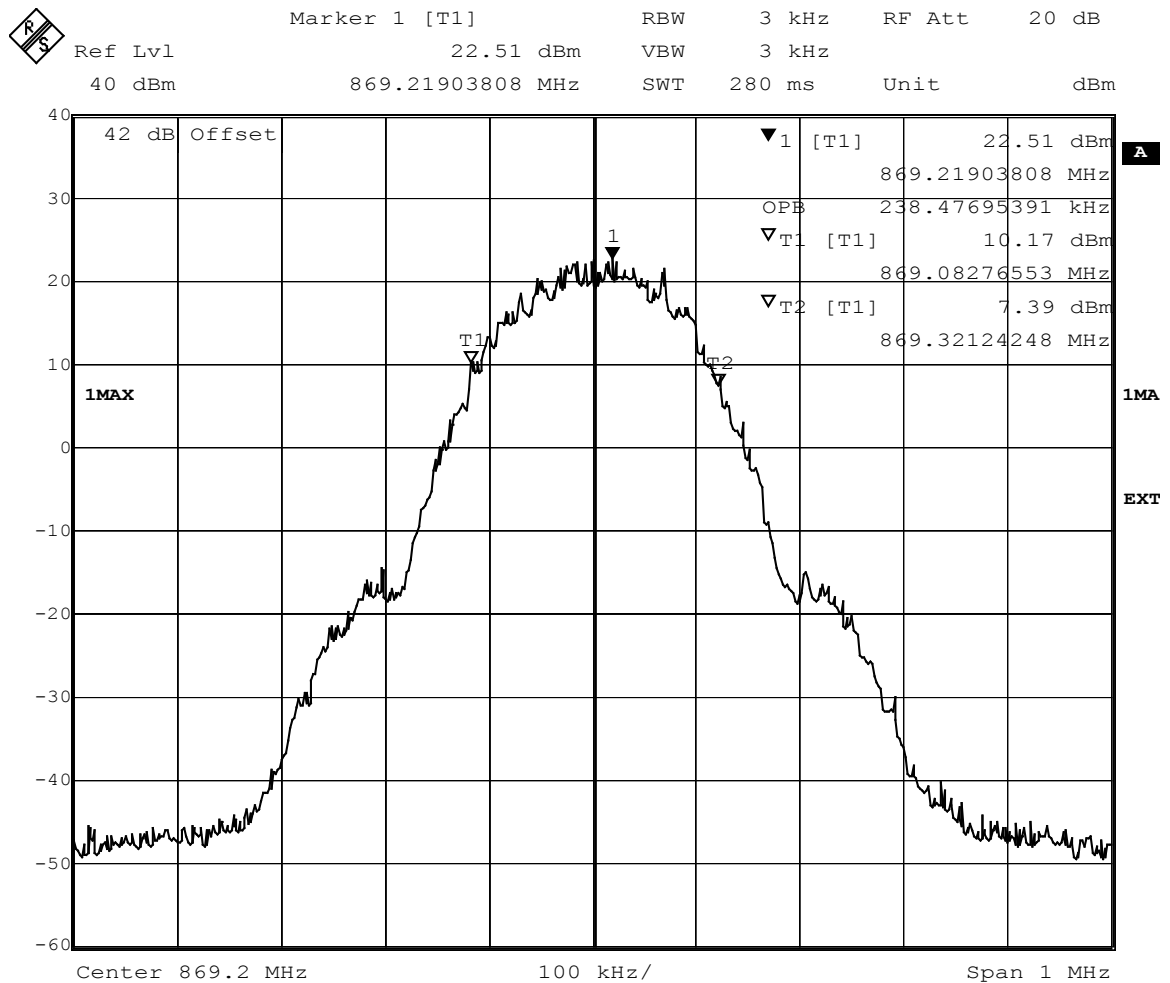
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\002

dTRU Output 1, without internal combiner. GMSK Mode.

CH 128 OBW 99% Occupied Power Bandwidth +30 dBm output power.

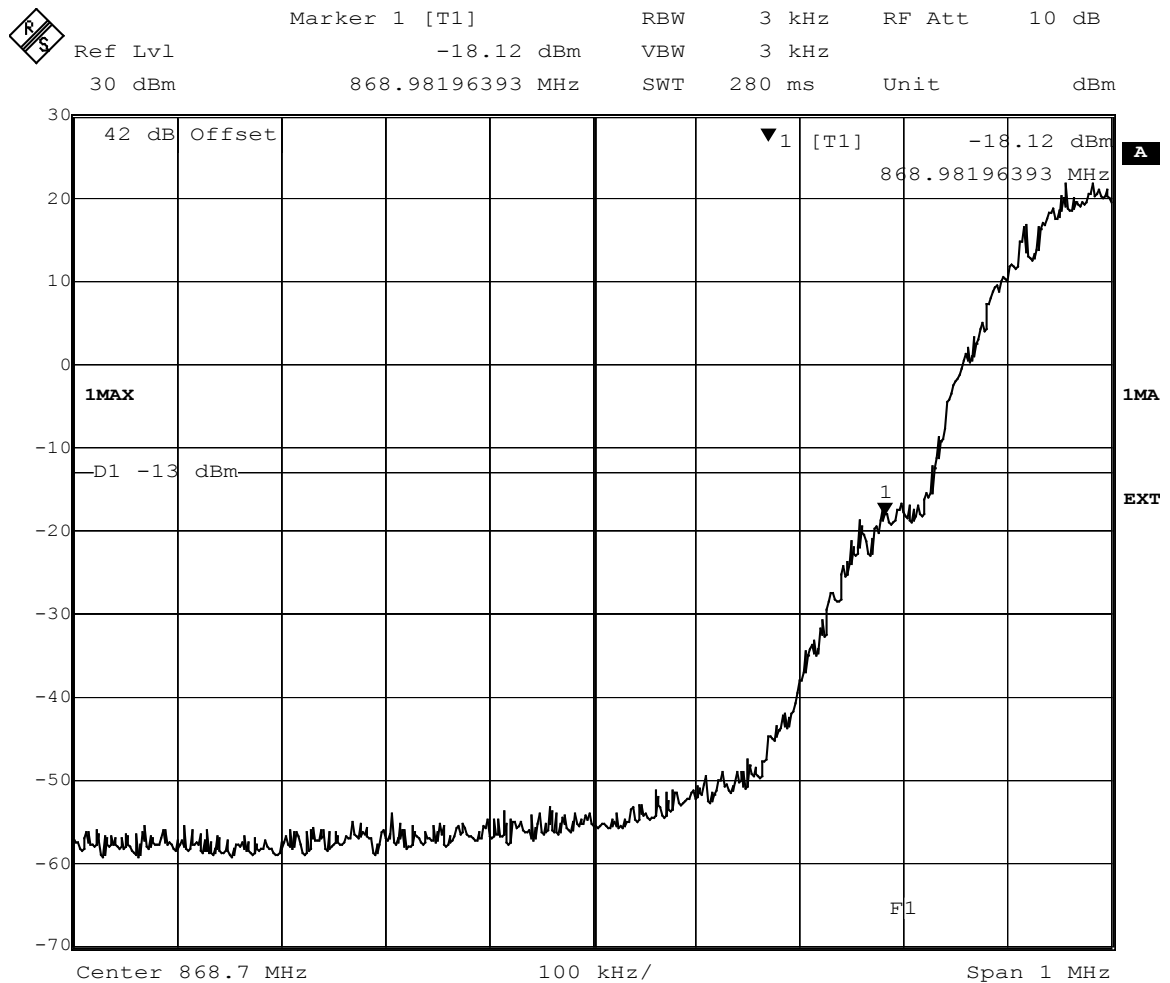


Date: 4.OCT.2002 14:19:19

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\003
dTRU Output 1, without internal combiner. GMSK Mode.
CH 128 OBW Band edge +30 dBm output power.

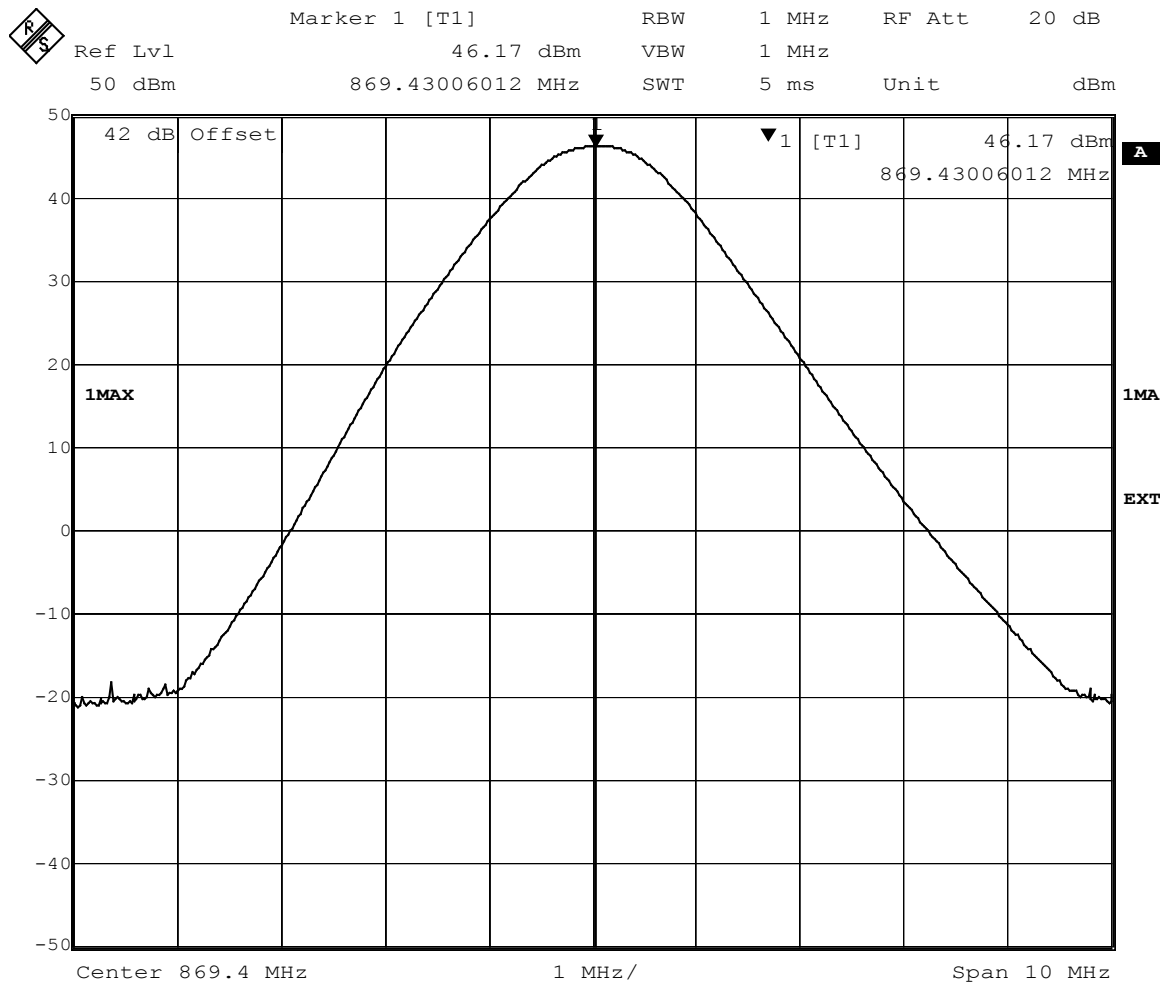


Date: 4.OCT.2002 14:21:34

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\004
dTRU Output 1, without internal combiner. GMSK Mode.
CH 129 OBW Reference power level +46 dBm output power.



Date: 4.OCT.2002 13:23:28

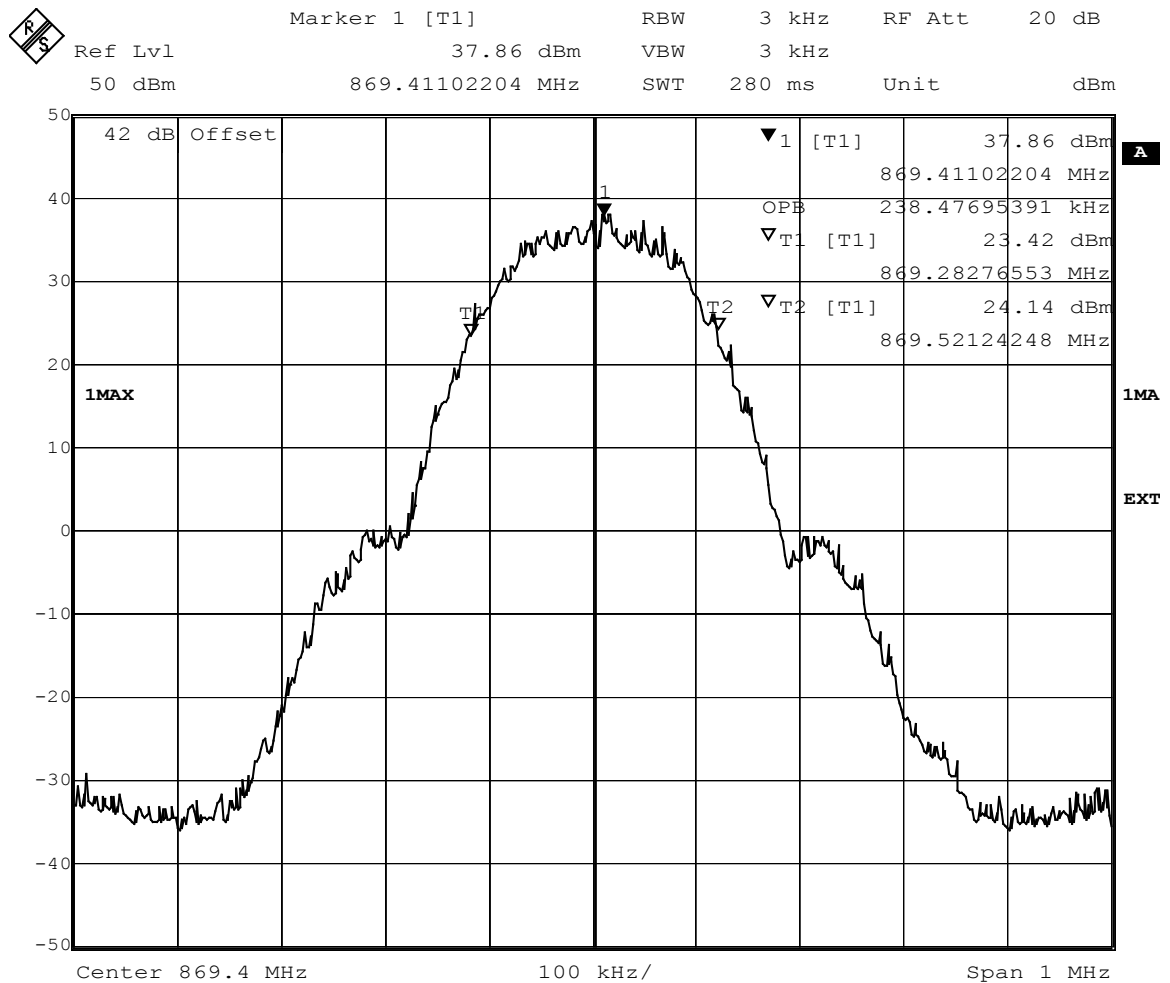
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\005

dTRU Output 1, without internal combiner. GMSK Mode.

CH 129 OBW 99% Occupied Power Bandwidth +46 dBm output power.

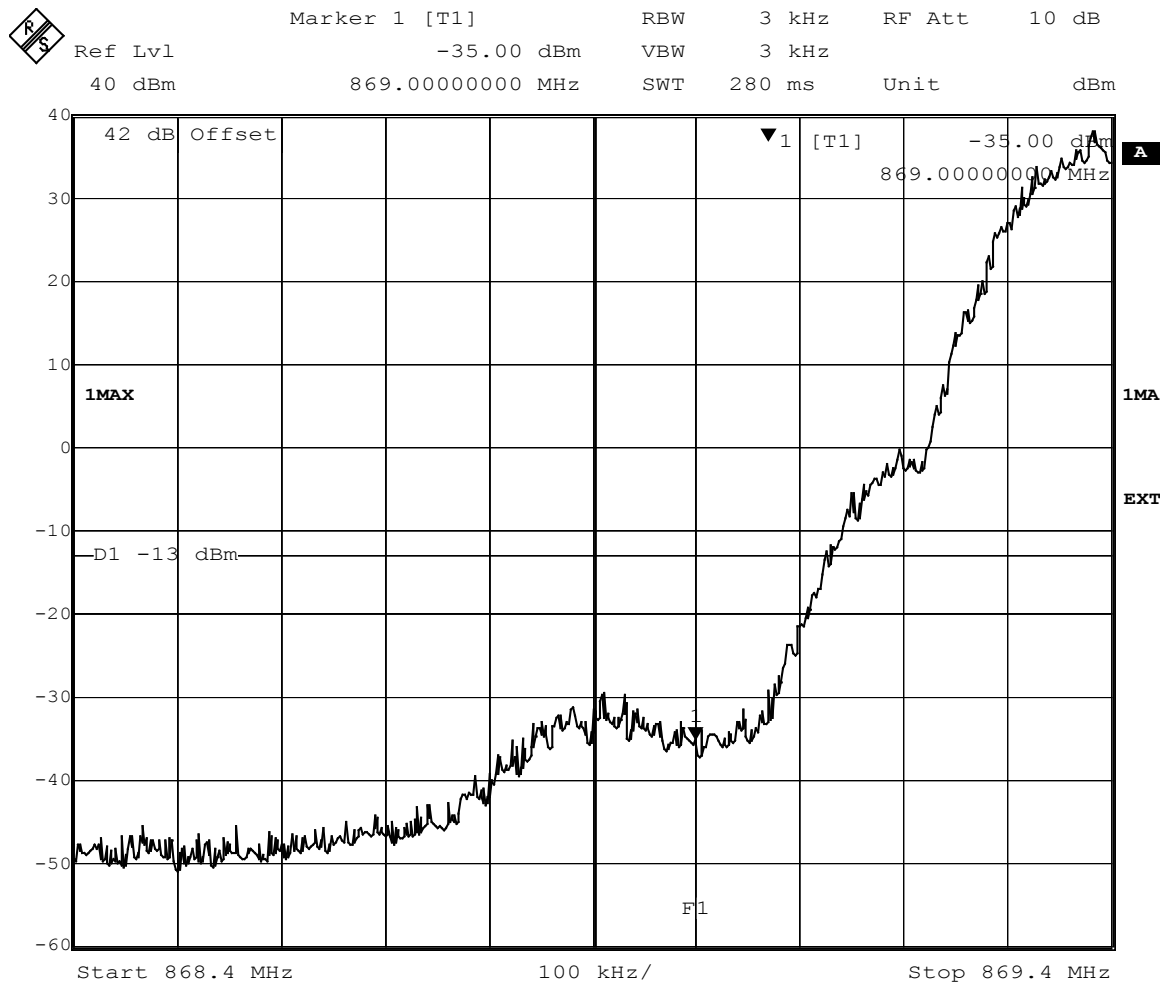


Date: 4.OCT.2002 13:25:50

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\006
dTRU Output 1, without internal combiner. GMSK Mode.
CH 129 OBW Band edge +46 dBm output power.

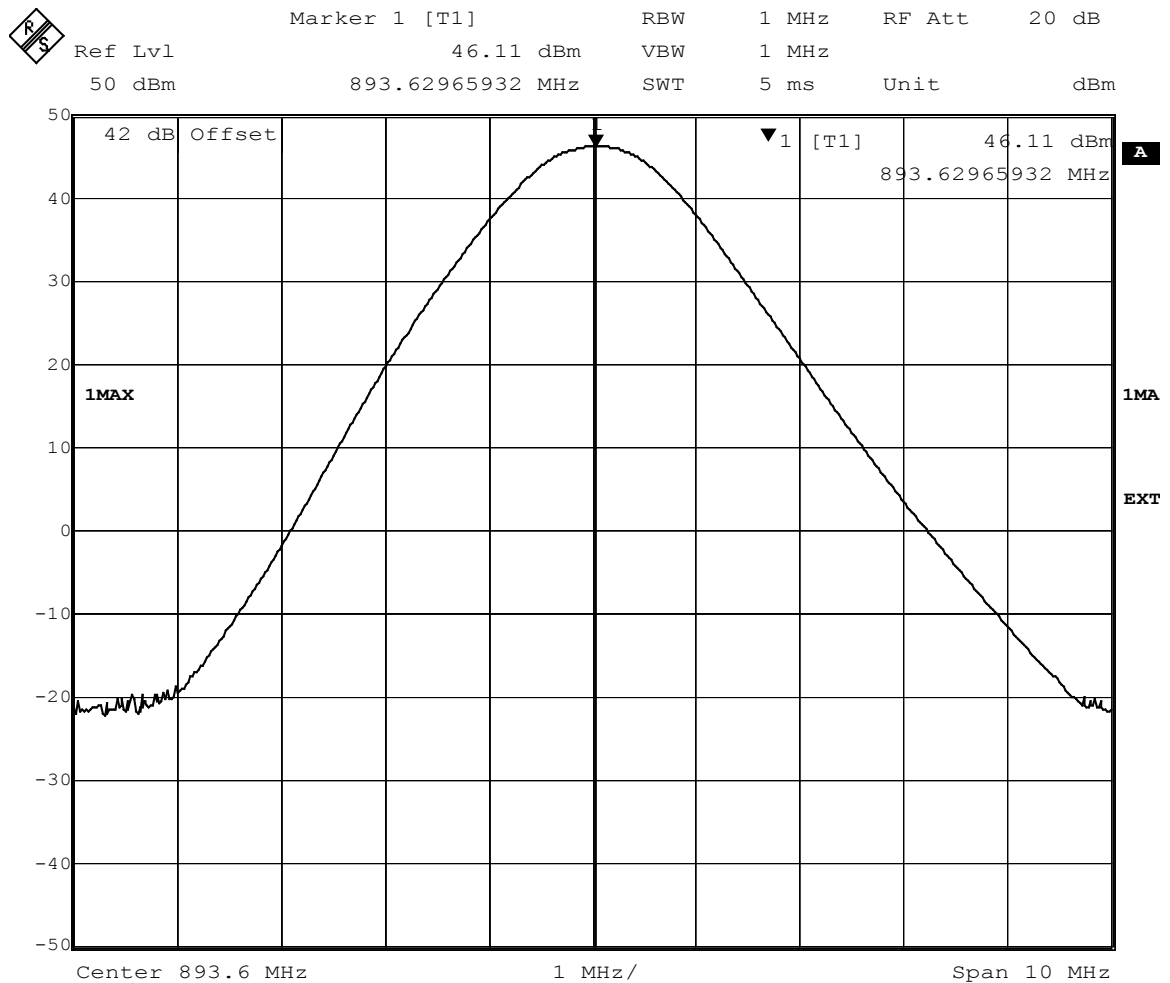


Date: 4.OCT.2002 13:29:23

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\007
dTRU Output 1, without internal combiner. GMSK Mode.
CH 250 OBW Reference power level +46 dBm output power.



Date: 4.OCT.2002 13:35:33

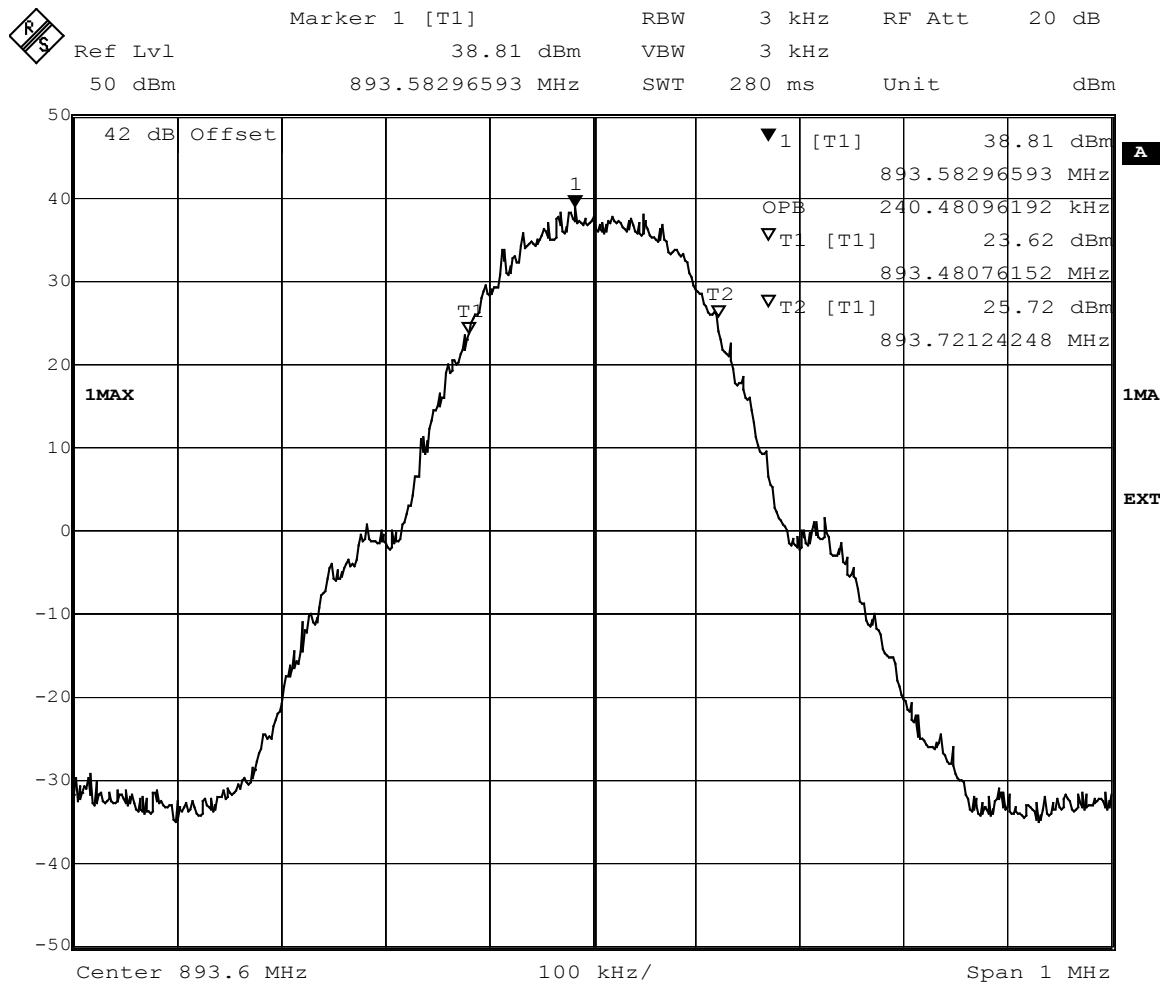
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\008

dTRU Output 1, without internal combiner. GMSK Mode.

CH 250 OBW 99% Occupied Power Bandwidth +46 dBm output power.

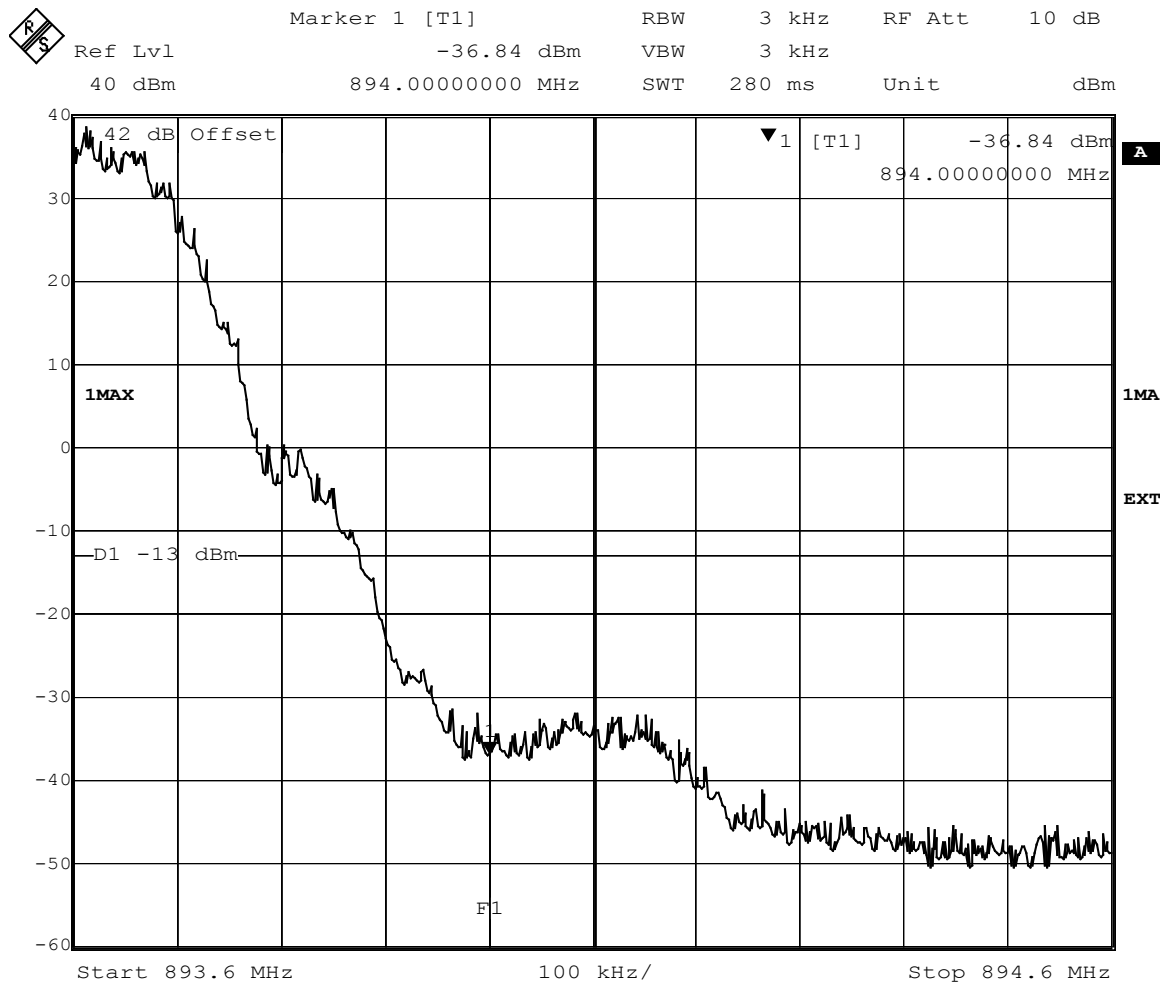


Date: 4.OCT.2002 13:40:31

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\009
dTRU Output 1, without internal combiner. GMSK Mode.
CH 250 OBW Band edge +46 dBm output power.

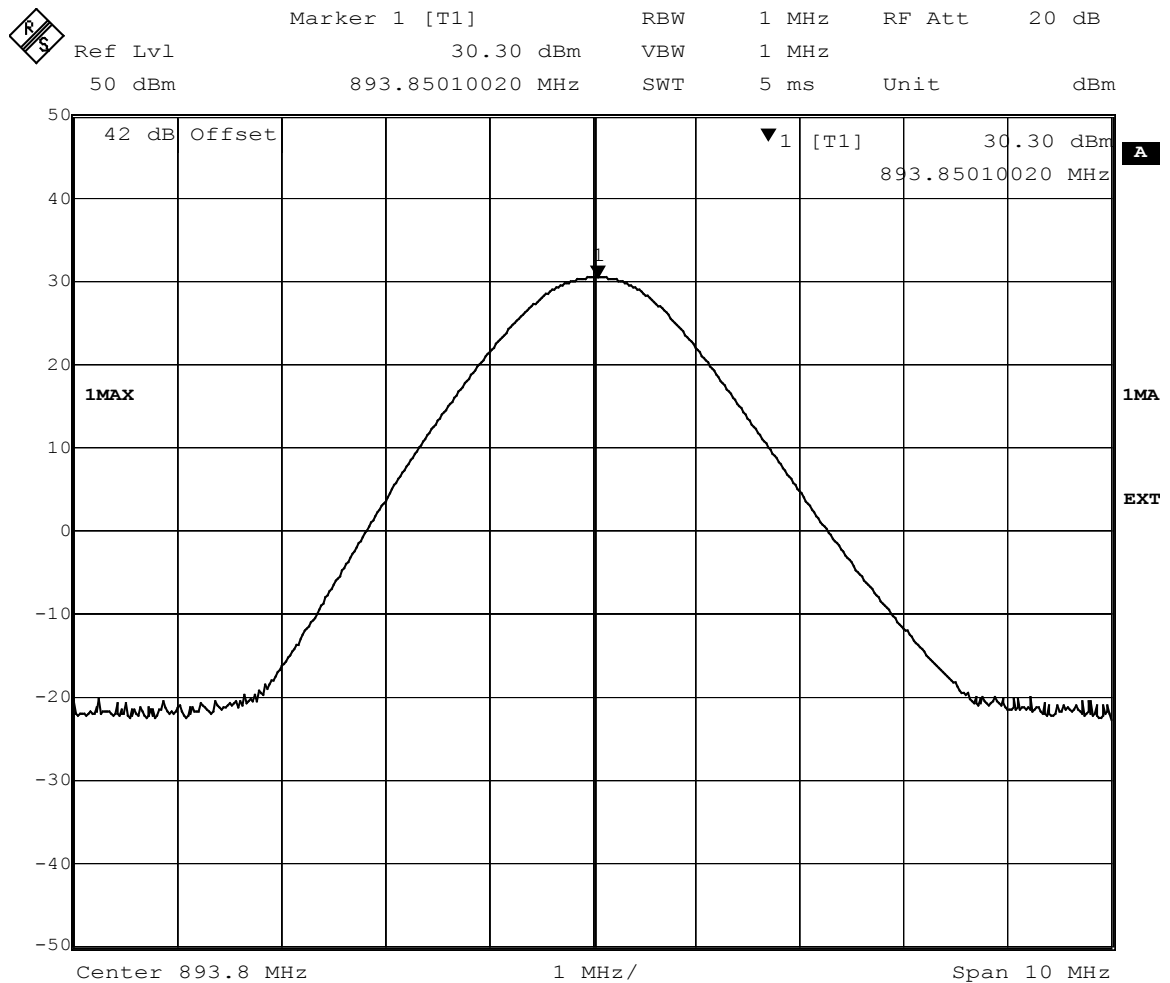


Date: 4.OCT.2002 13:41:37

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\010
dTRU Output 1, without internal combiner. GMSK Mode.
CH 251 OBW Reference power level +30 dBm output power.



Date: 4.OCT.2002 14:26:30

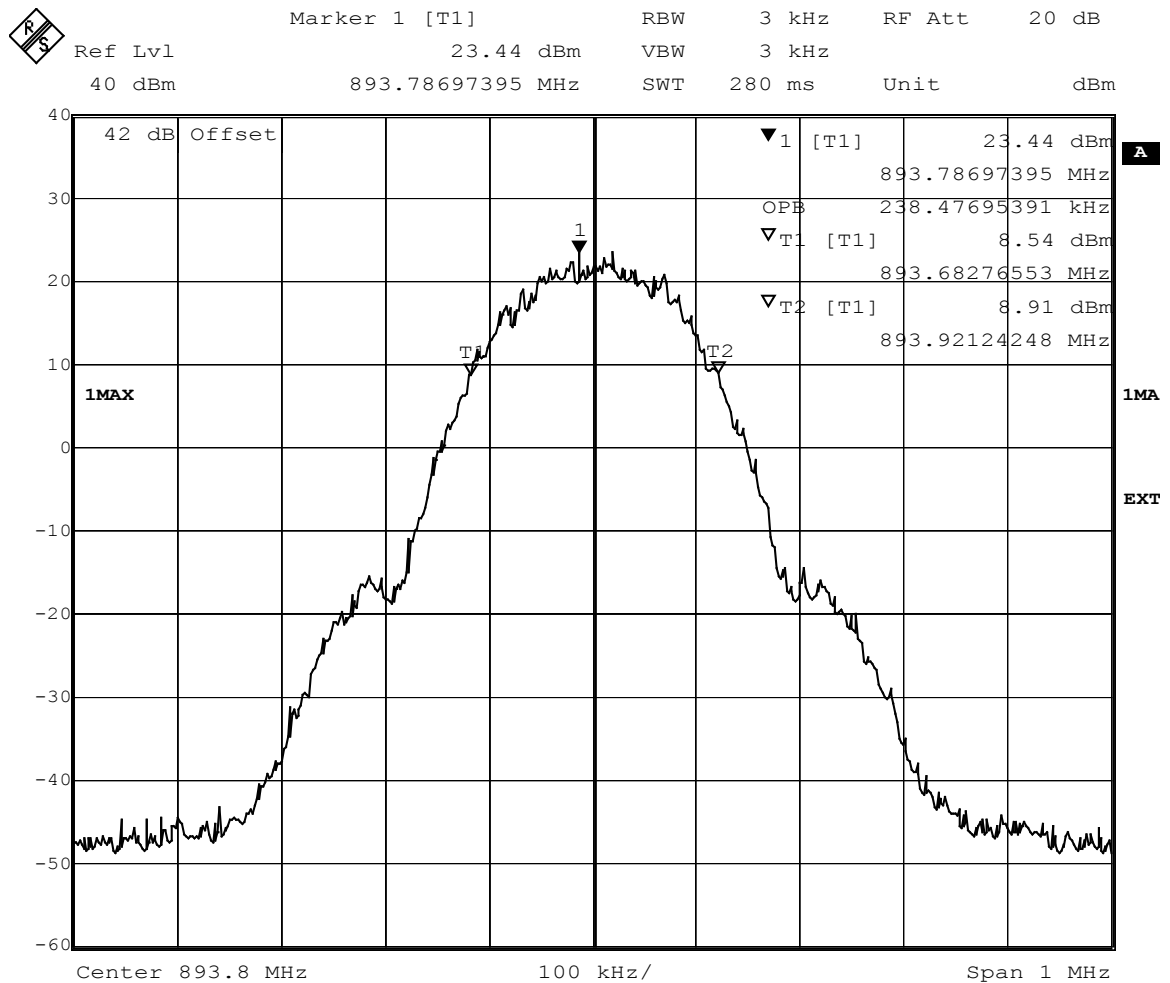
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\011

dTRU Output 1, without internal combiner. GMSK Mode.

CH 251 OBW 99% Occupied Power Bandwidth +30 dBm output power.

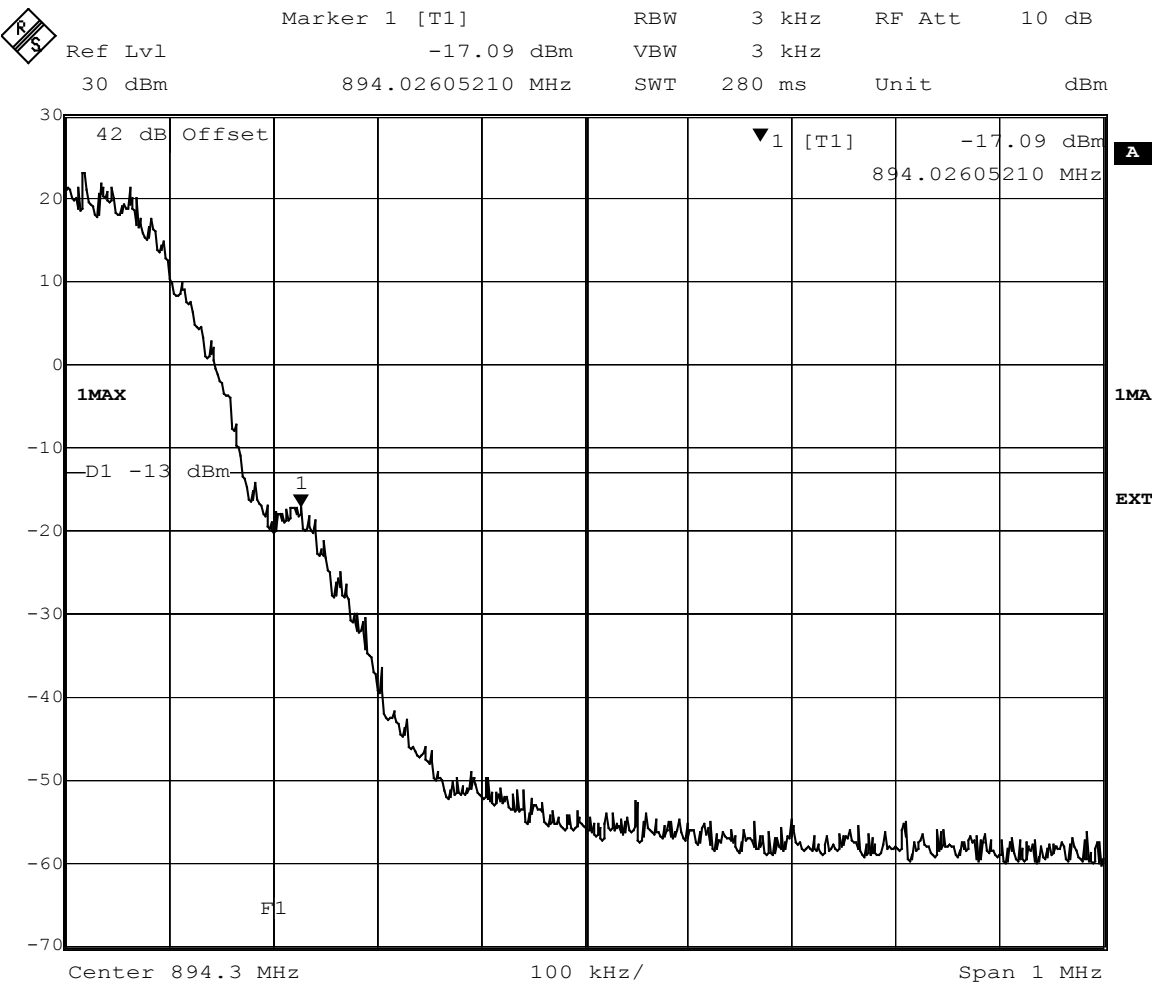


Date: 4.OCT.2002 14:27:38

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\012
dTRU Output 1, without internal combiner. GMSK Mode.
CH 251 OBW Band edge +30 dBm output power.

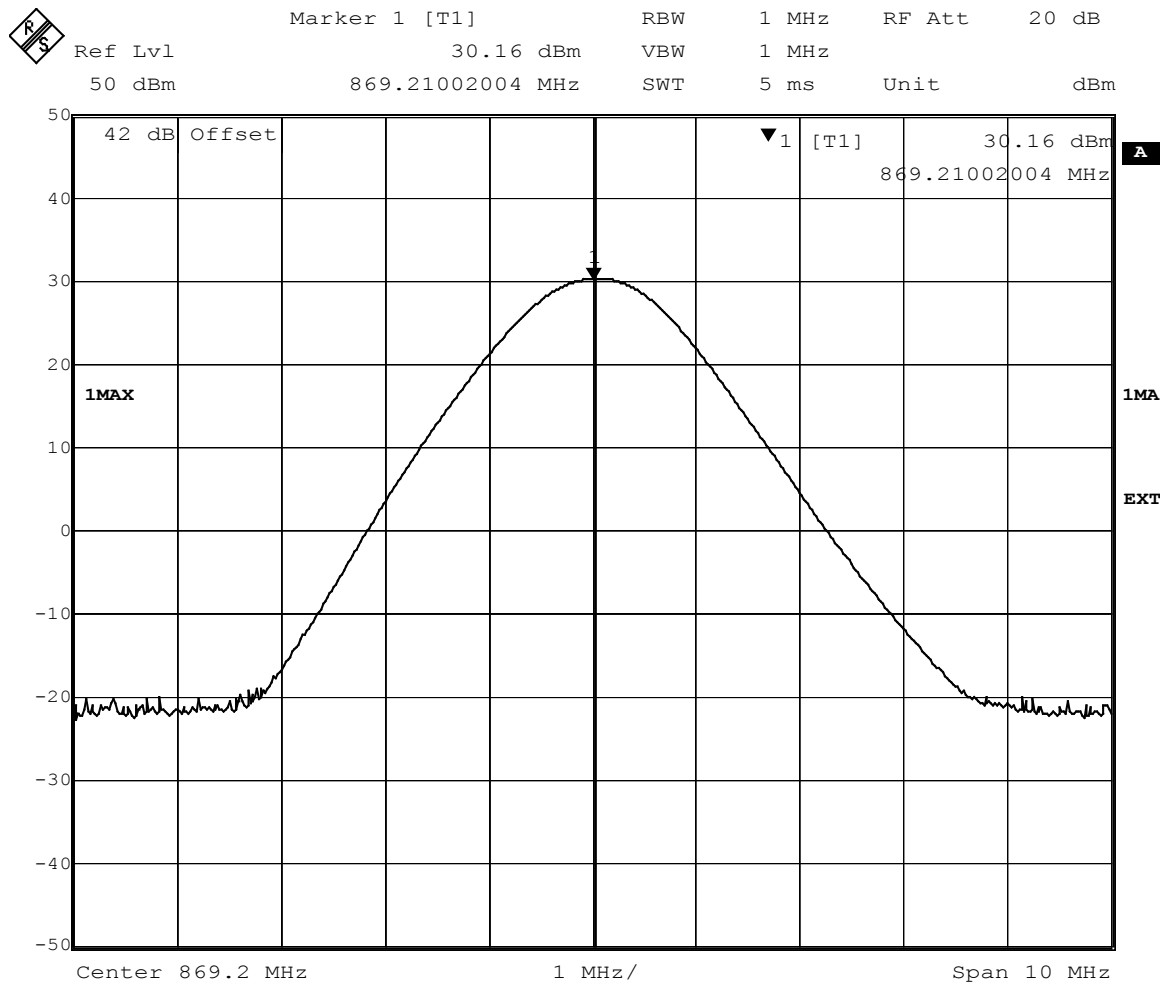


Date: 4.OCT.2002 14:29:06

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\013
dTRU Output 2, without internal combiner. GMSK Mode.
CH 128 OBW Reference power level +30 dBm output power.



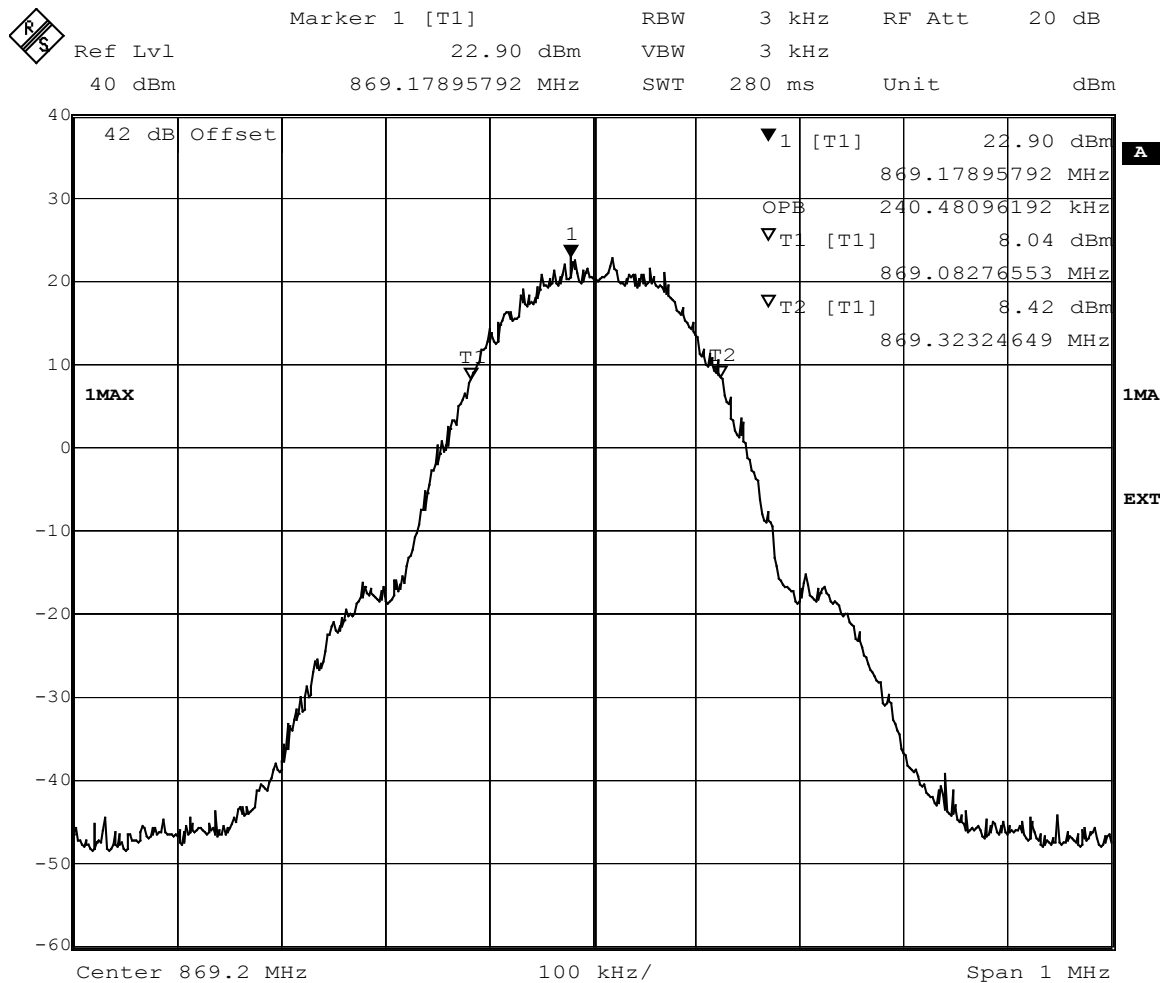
Date: 4.OCT.2002 14:37:57

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\014

dTRU Output 2, without internal combiner. GMSK Mode.
CH 128 OBW 99% Occupied Power Bandwidth +30 dBm output power.

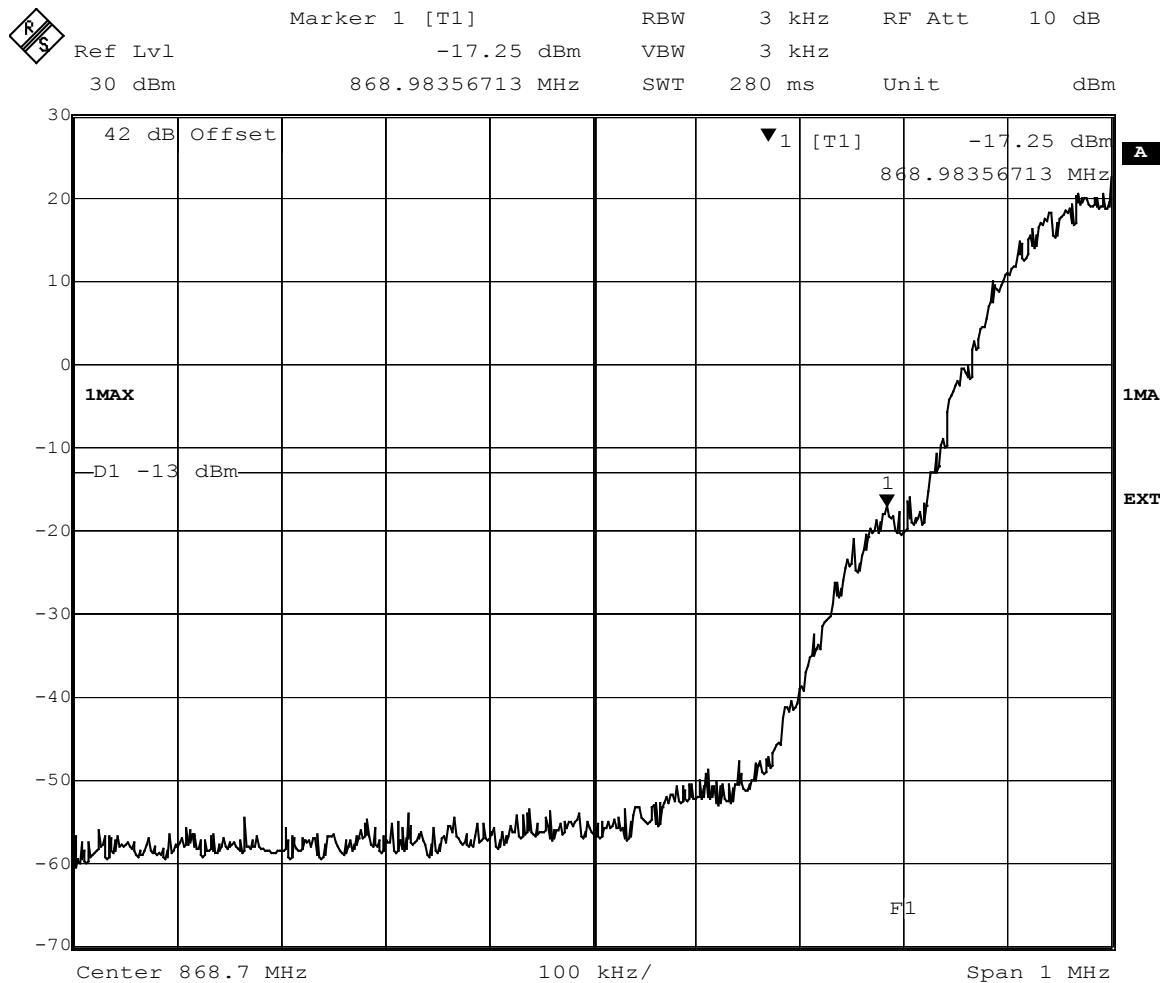


Date: 4.OCT.2002 14:42:47

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\015
dTRU Output 2, without internal combiner. GMSK Mode.
CH 128 OBW Band edge +30 dBm output power.

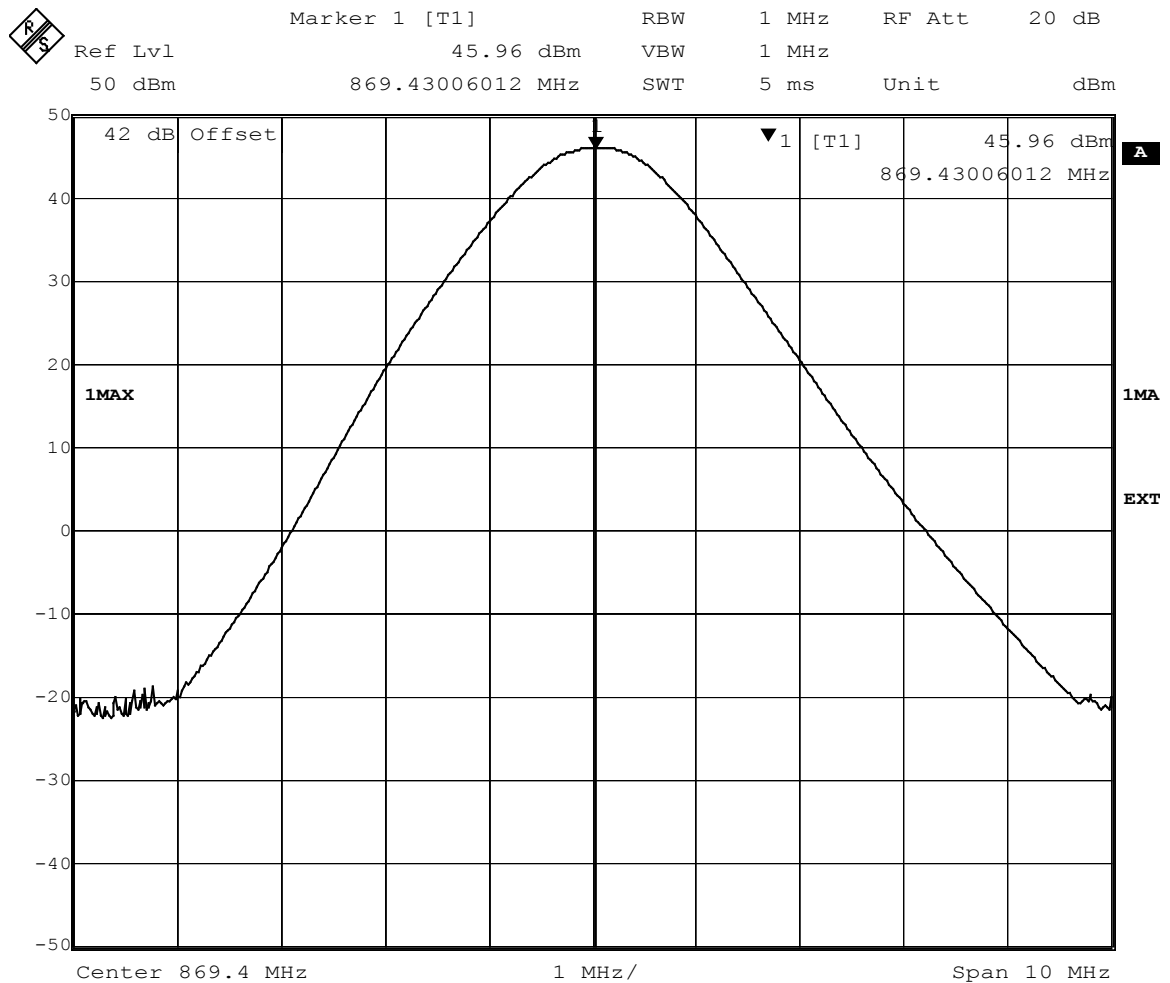


Date: 4.OCT.2002 14:43:56

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\016
dTRU Output 2, without internal combiner. GMSK Mode.
CH 129 OBW Reference power level +46 dBm output power.



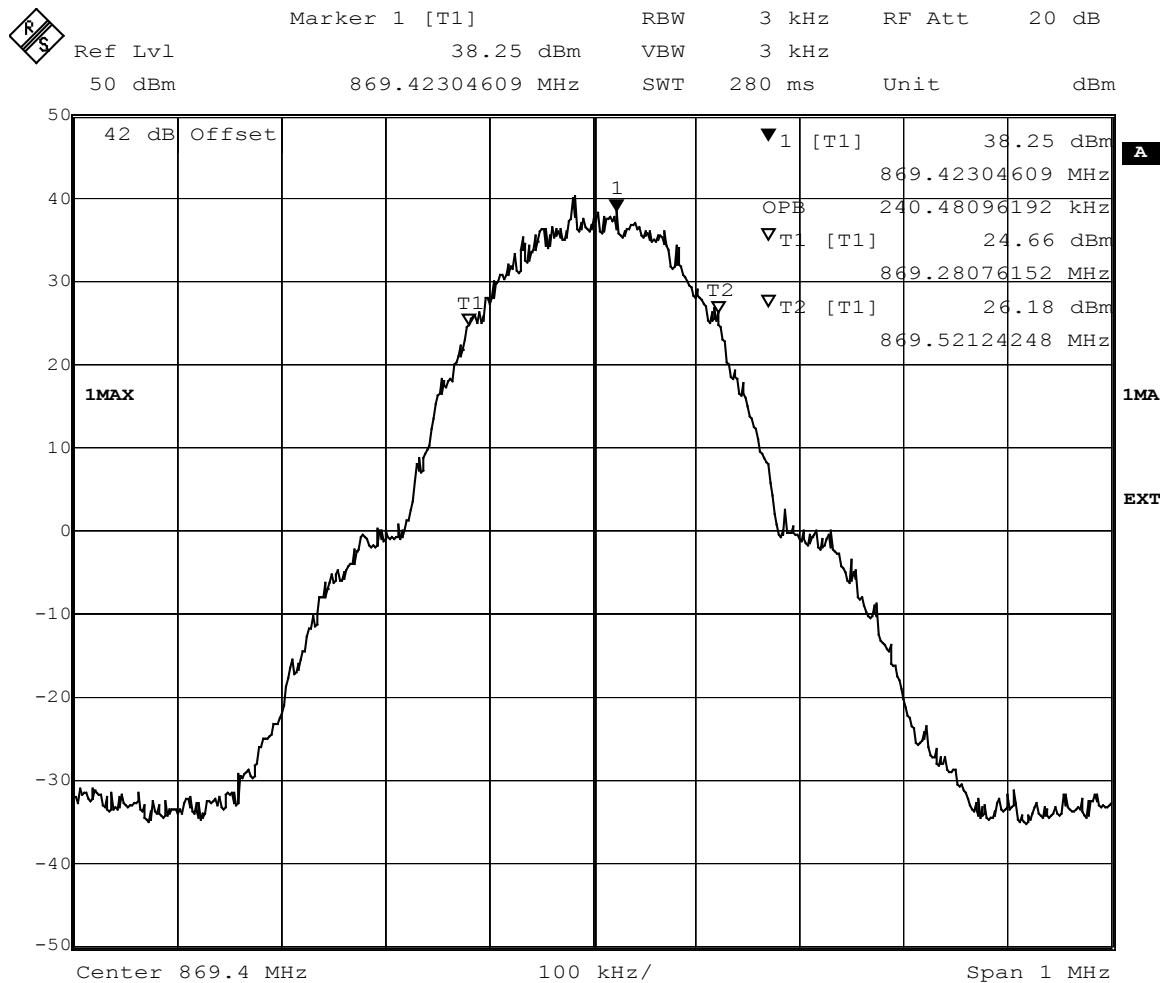
Date: 4.OCT.2002 14:48:28

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\017

dTRU Output 2, without internal combiner. GMSK Mode.
CH 129 OBW 99% Occupied Power Bandwidth +46 dBm output power.

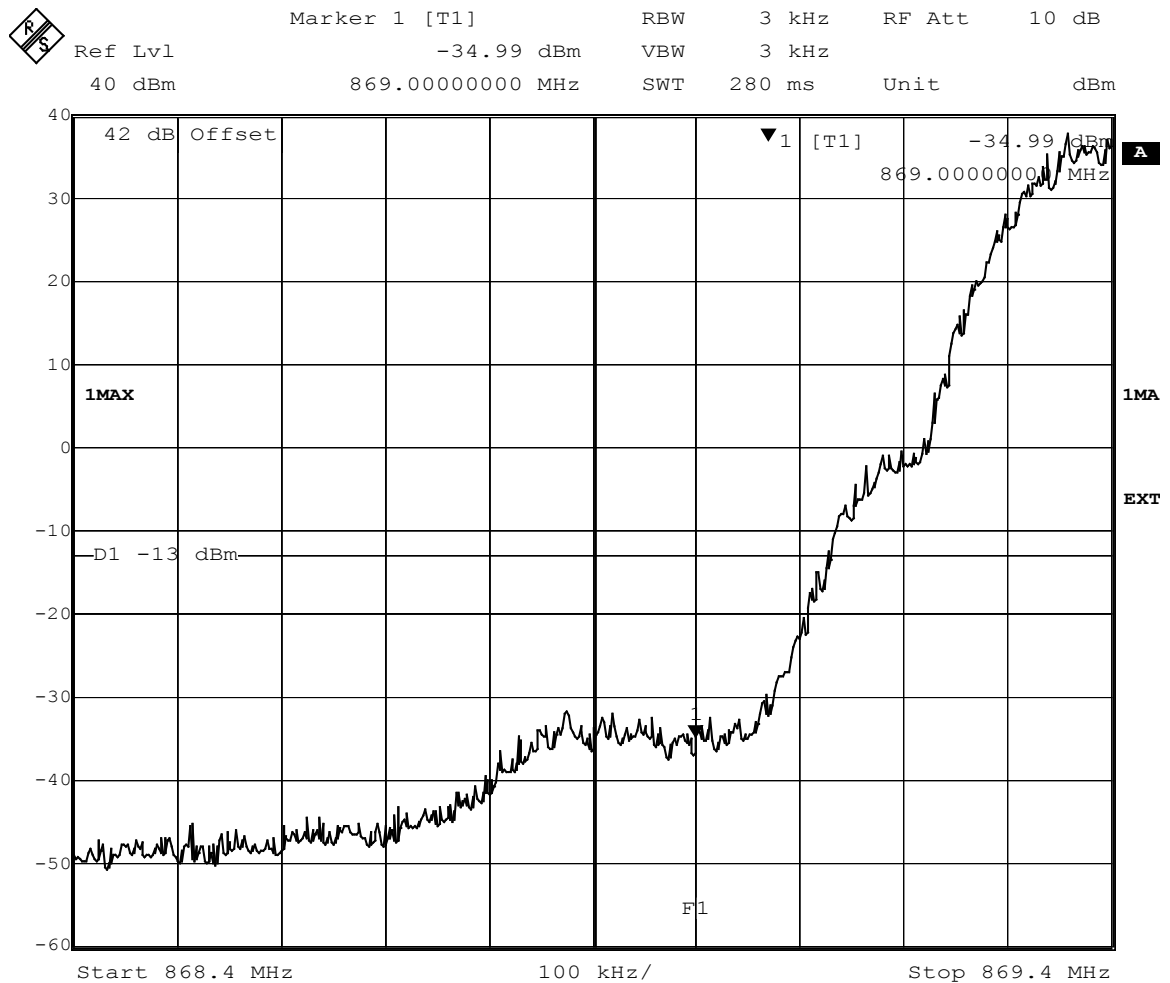


Date: 4.OCT.2002 14:49:55

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\018
dTRU Output 2, without internal combiner. GMSK Mode.
CH 129 OBW Band edge +46 dBm output power.

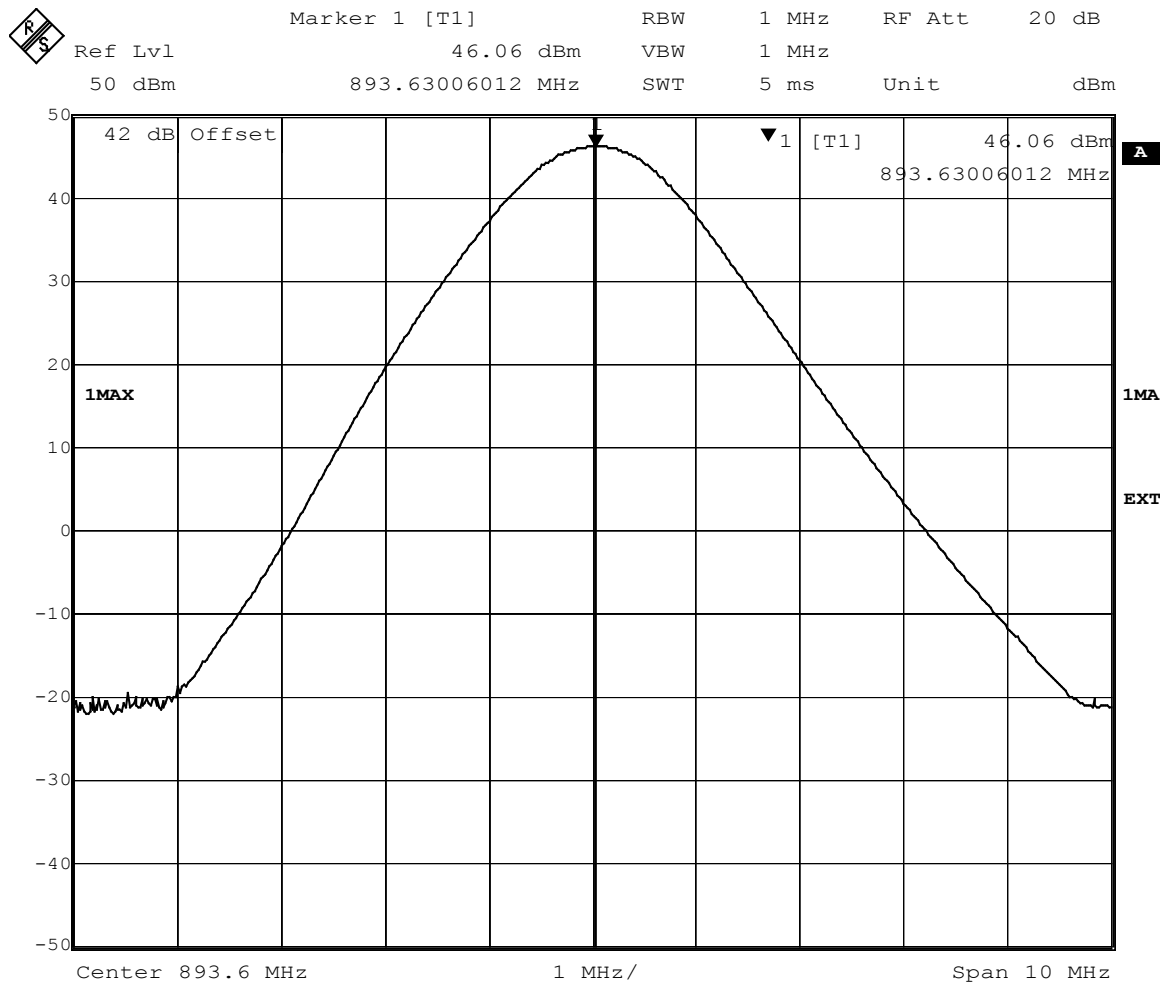


Date: 4.OCT.2002 14:51:22

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\019
dTRU Output 2, without internal combiner. GMSK Mode.
CH 250 OBW Reference power level +46 dBm output power.



Date: 4.OCT.2002 14:54:06

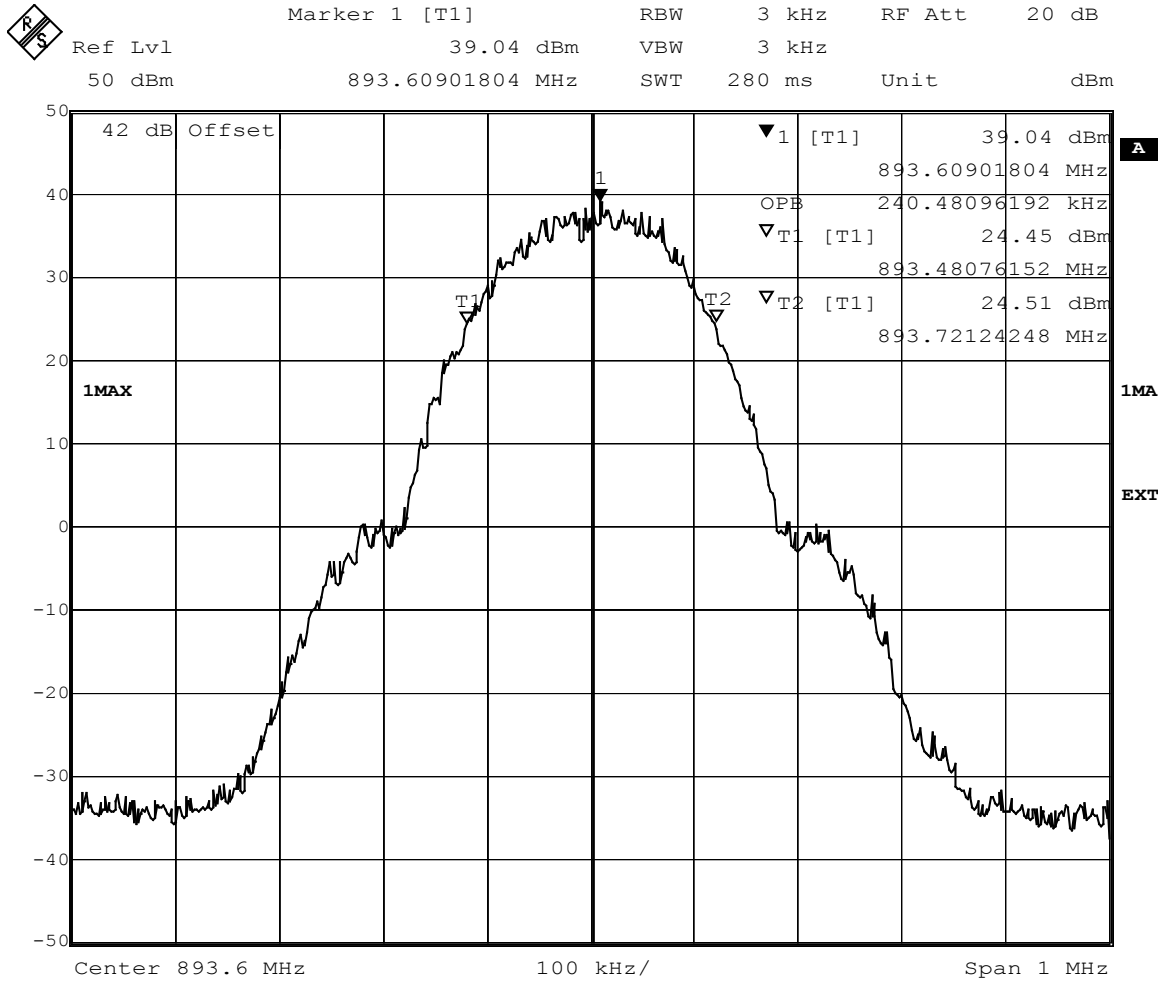
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\020

dTRU Output 2, without internal combiner. GMSK Mode.

CH 250 OBW 99% Occupied Power Bandwidth +46 dBm output power.

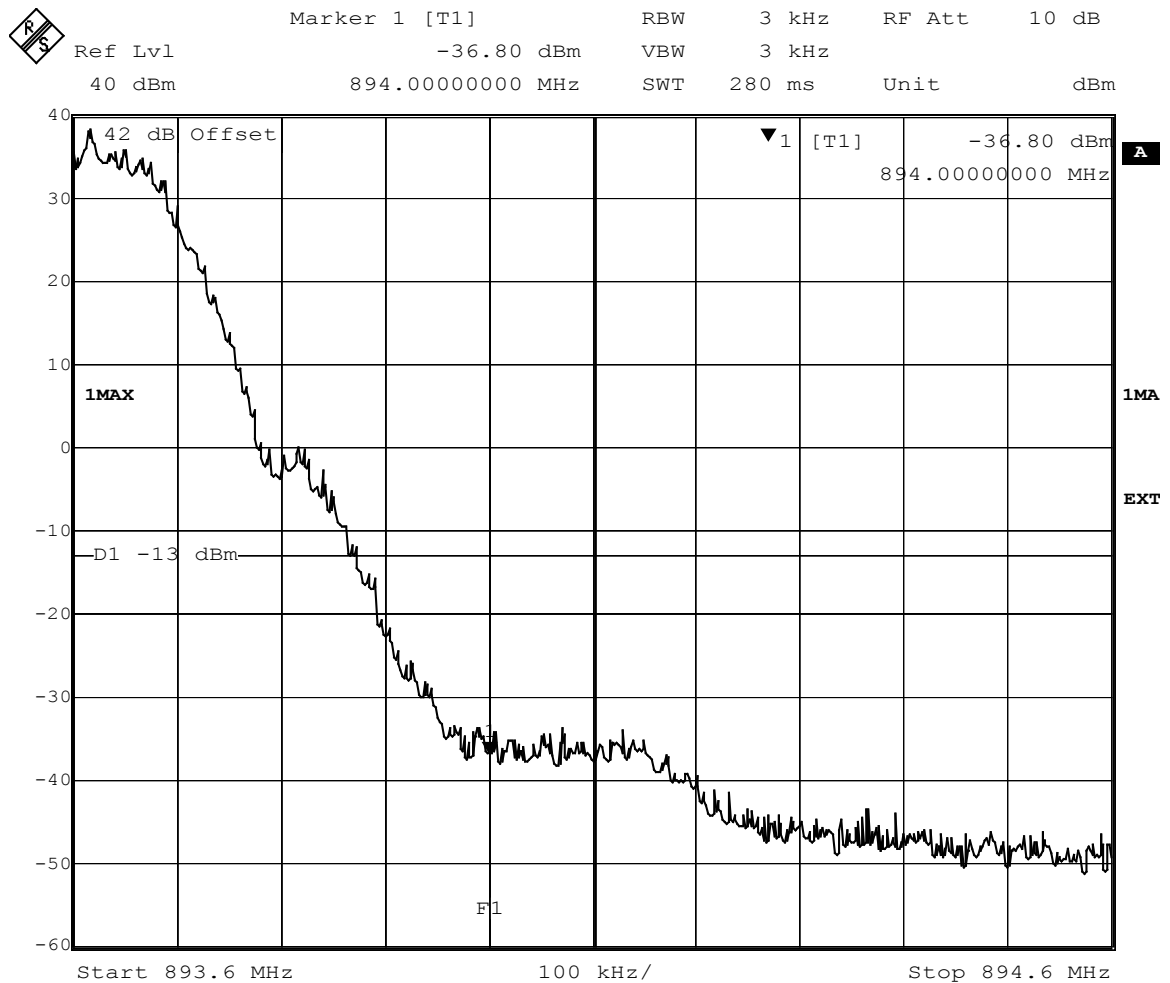


Date: 4.OCT.2002 14:55:10

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\021
dTRU Output 2, without internal combiner. GMSK Mode.
CH 250 OBW Band edge +46 dBm output power.

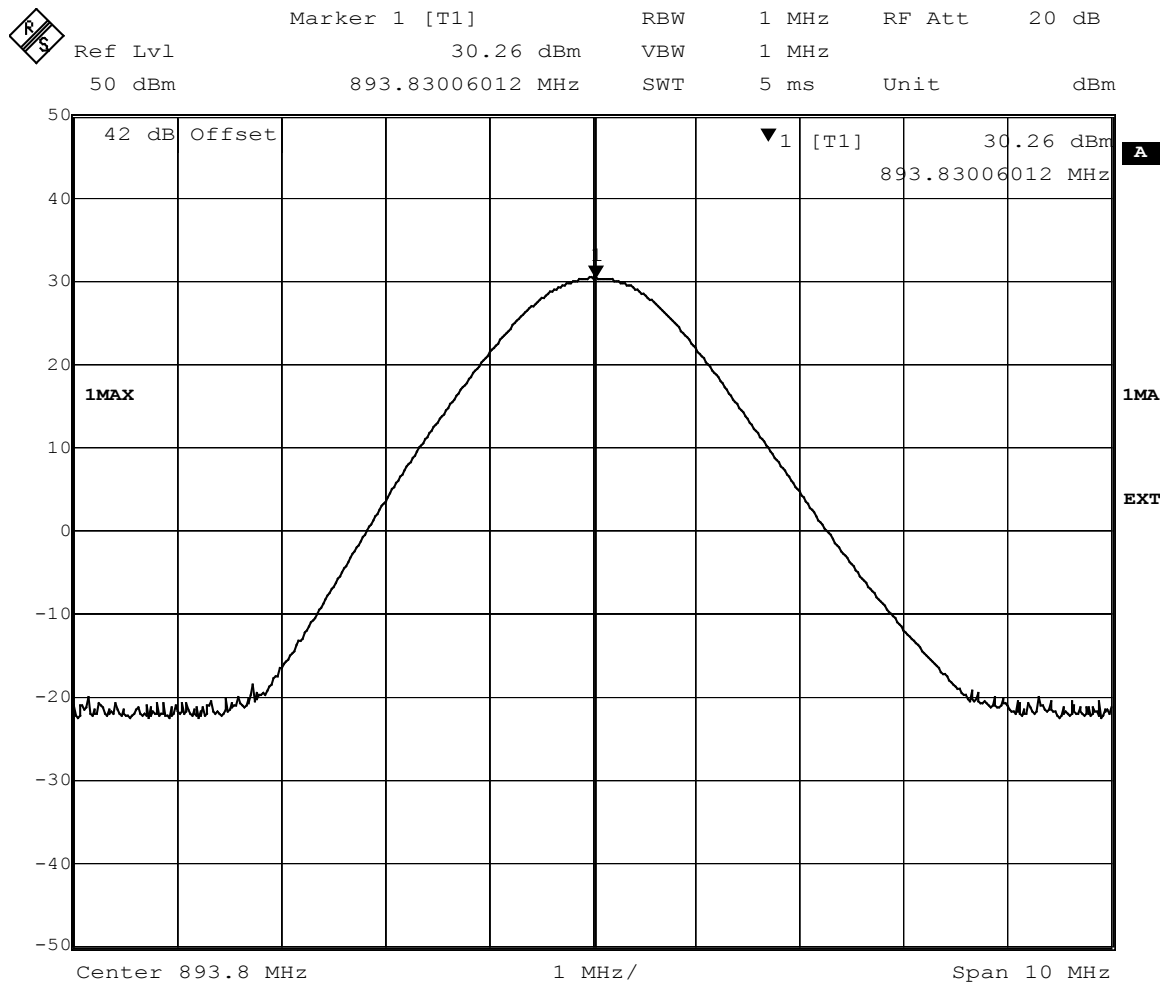


Date: 4.OCT.2002 14:56:37

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\022
dTRU Output 2, without internal combiner. GMSK Mode.
CH 251 OBW Reference power level +30 dBm output power.



Date: 4.OCT.2002 14:59:26

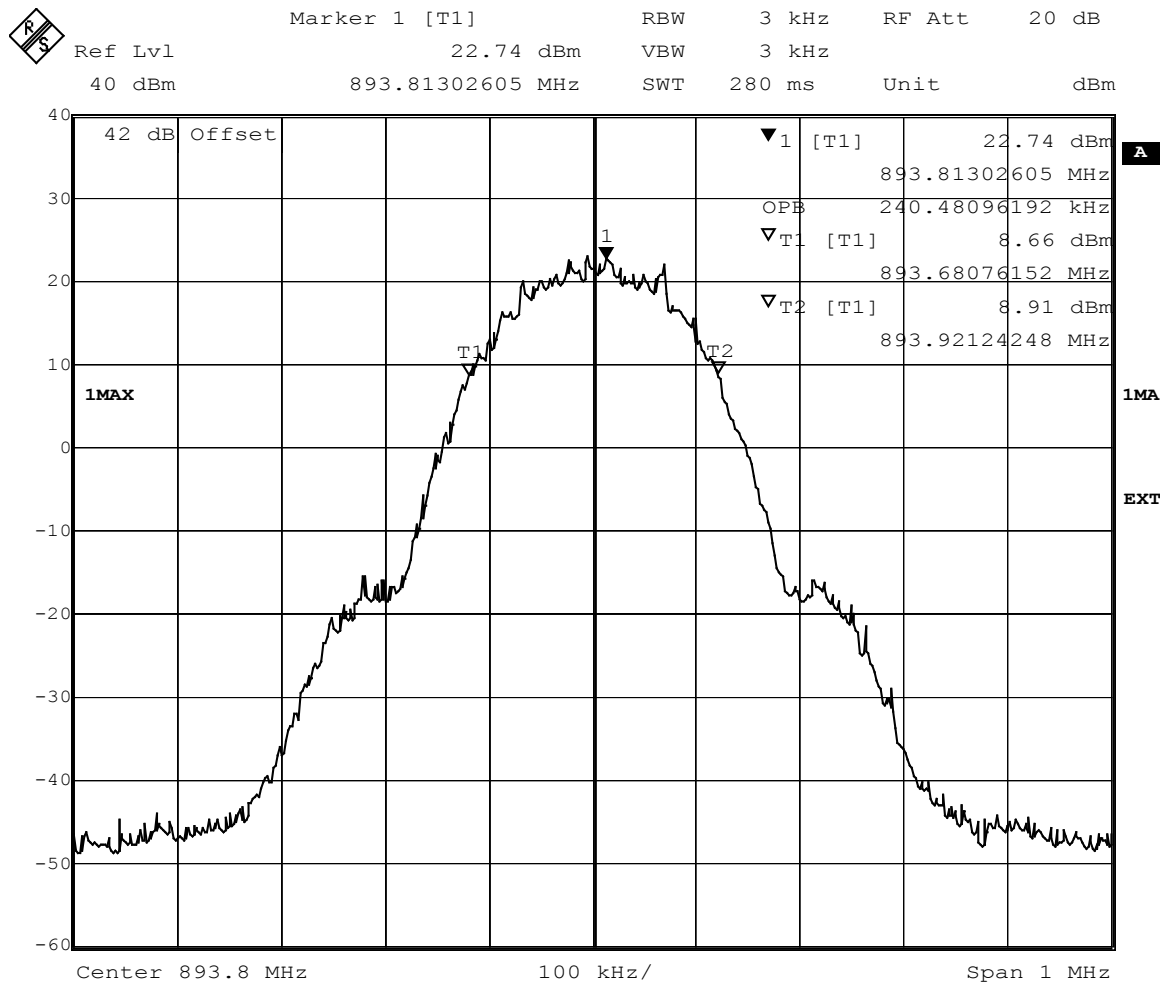
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\023

dTRU Output 2, without internal combiner. GMSK Mode.

CH 251 OBW 99% Occupied Power Bandwidth +30 dBm output power.

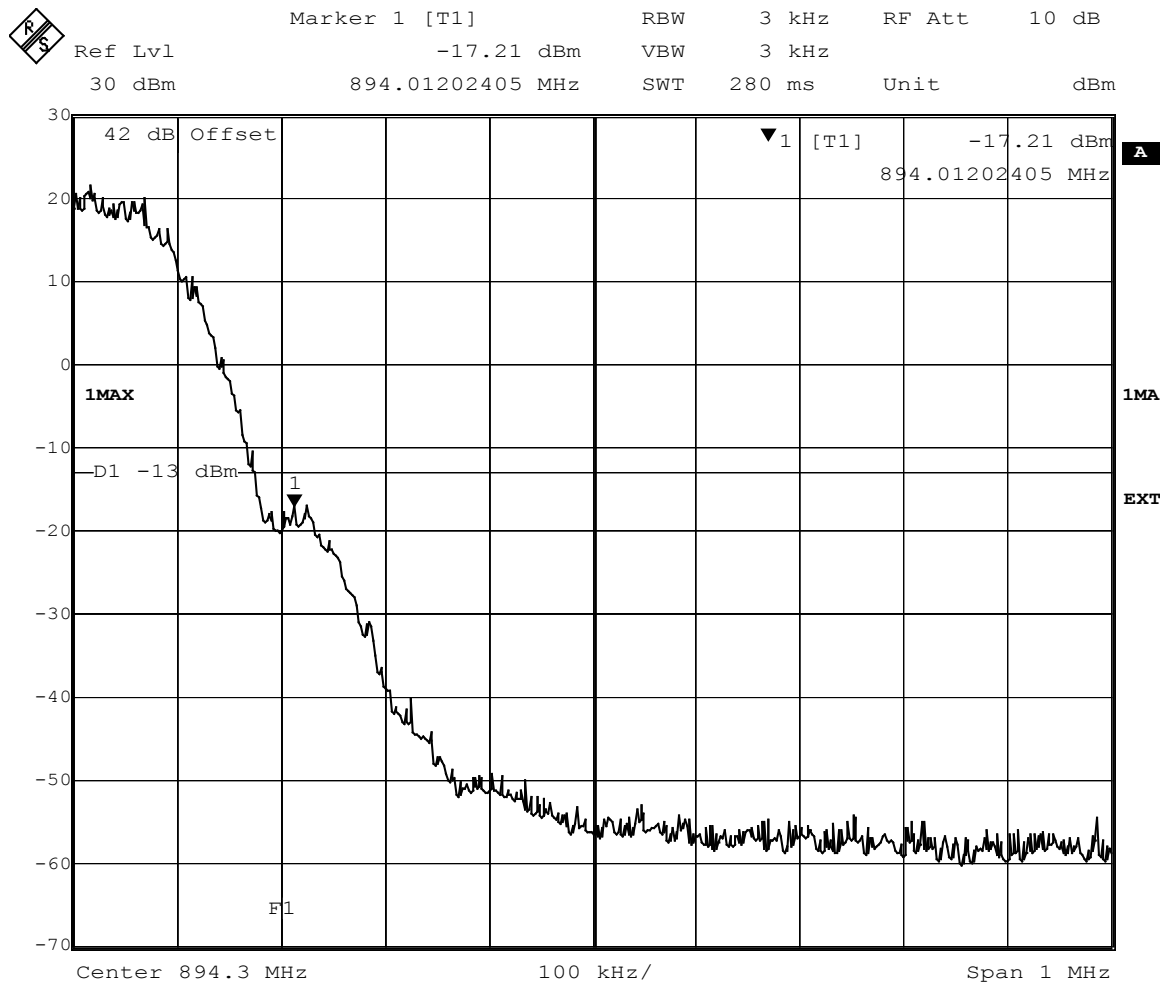


Date: 4.OCT.2002 15:00:28

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\024
dTRU Output 2, without internal combiner. GMSK Mode.
CH 251 OBW Band edge +30 dBm output power.

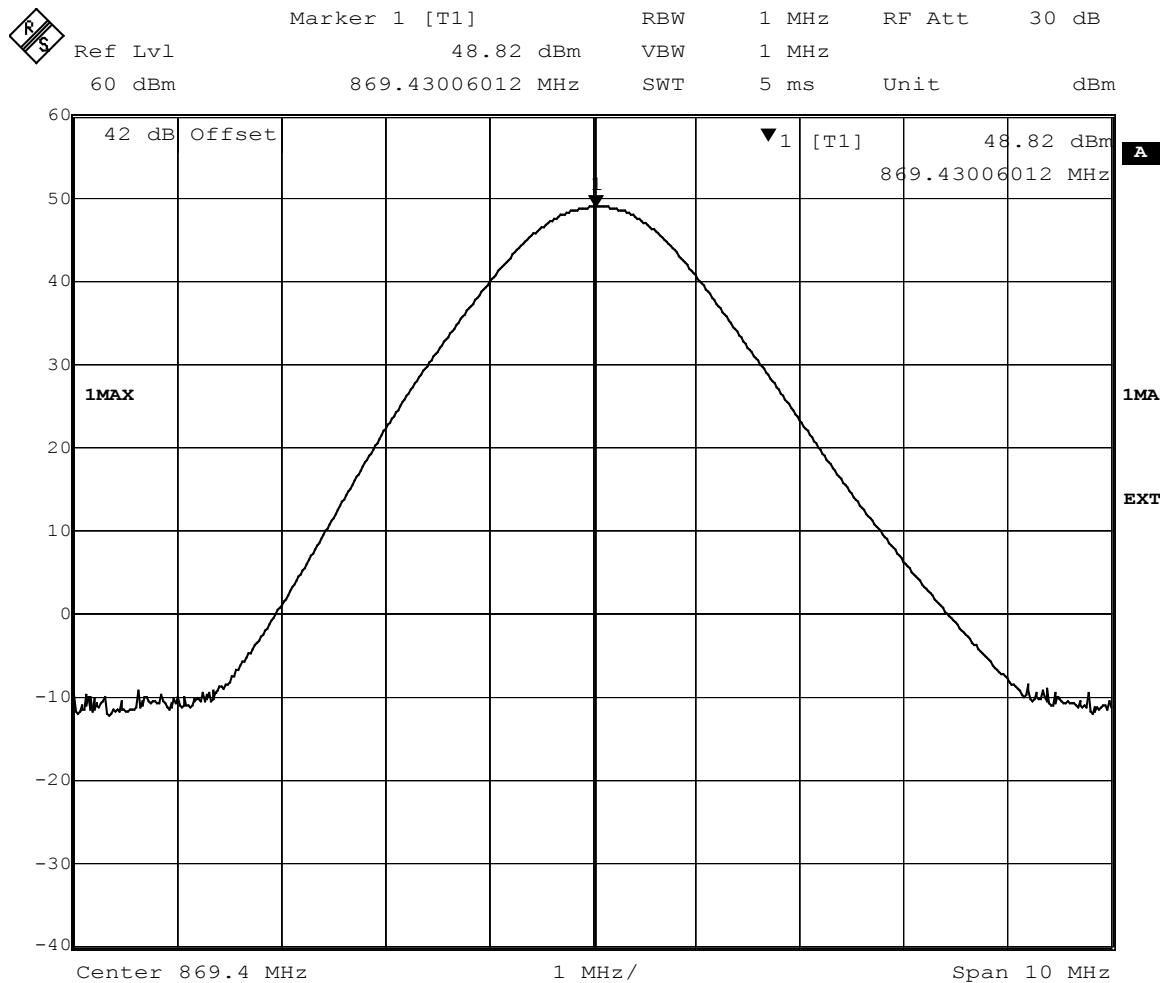


Date: 4.OCT.2002 15:01:28

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\025
(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode.
CH 129 OBW Reference power level +49 dBm output power.

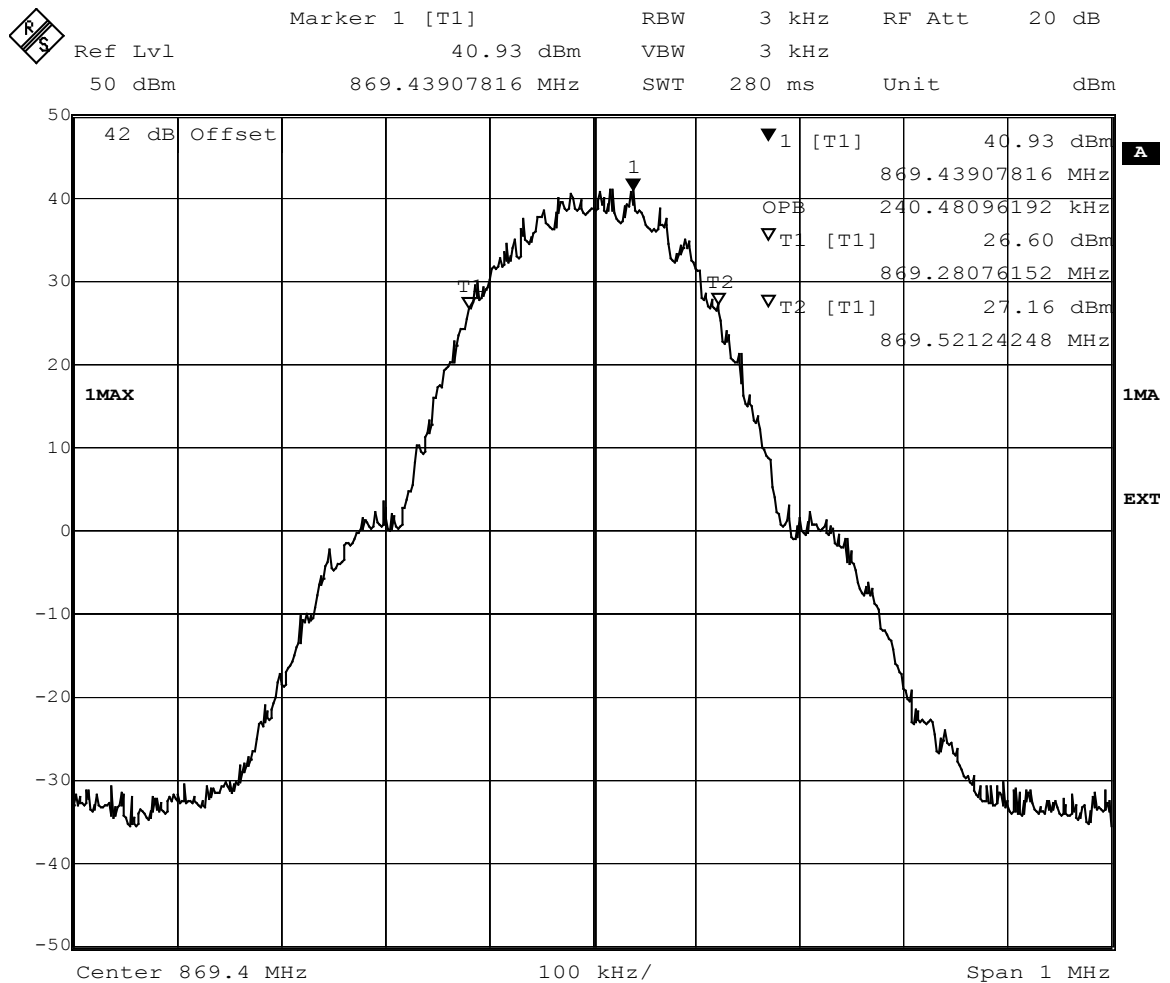


Date: 7.OCT.2002 10:35:58

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\026
(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode.
CH 129 OBW 99% Occupied Power Bandwidth +49 dBm output power.

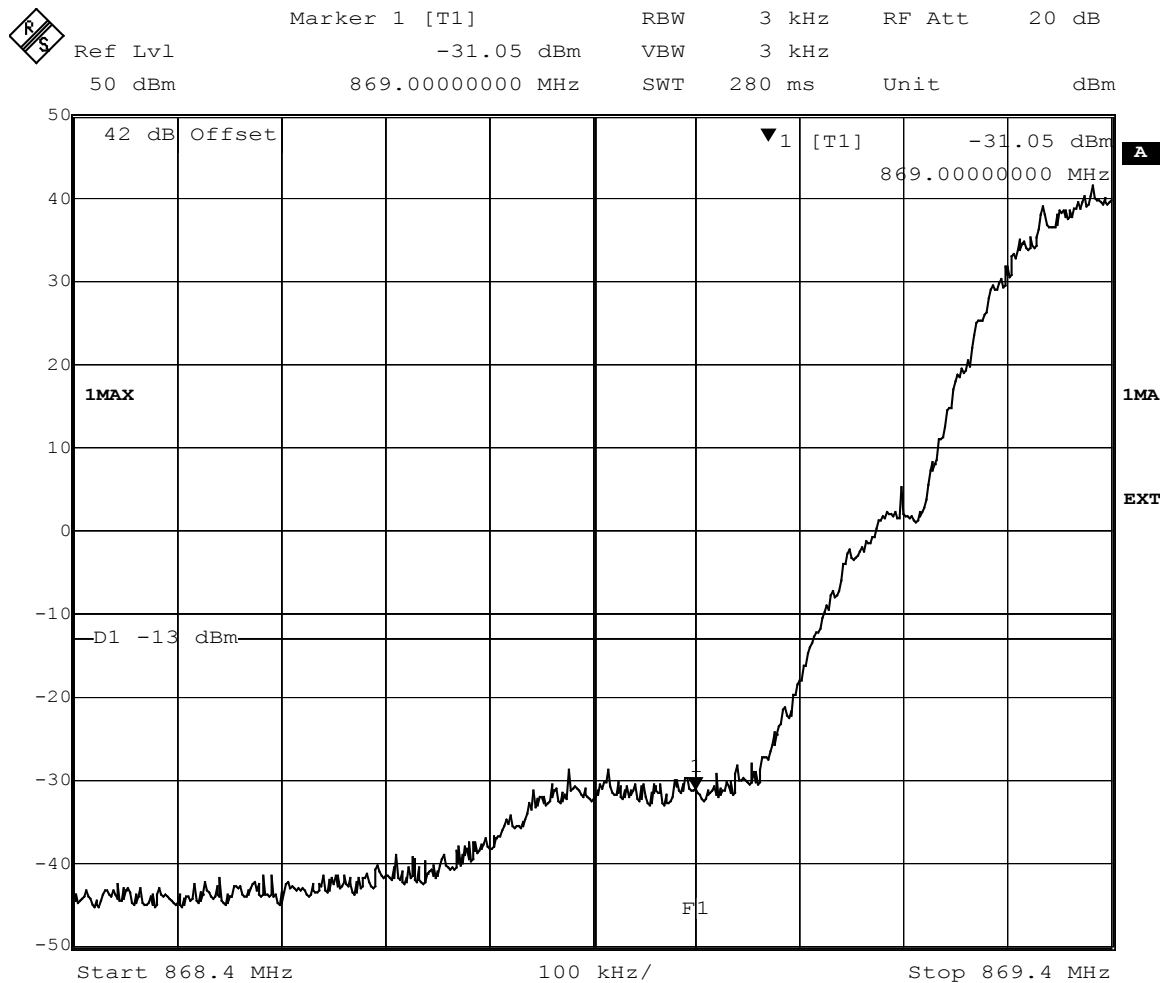


Date: 7.OCT.2002 10:36:50

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\027
(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode.
CH 129 OBW Band edge +49 dBm output power.

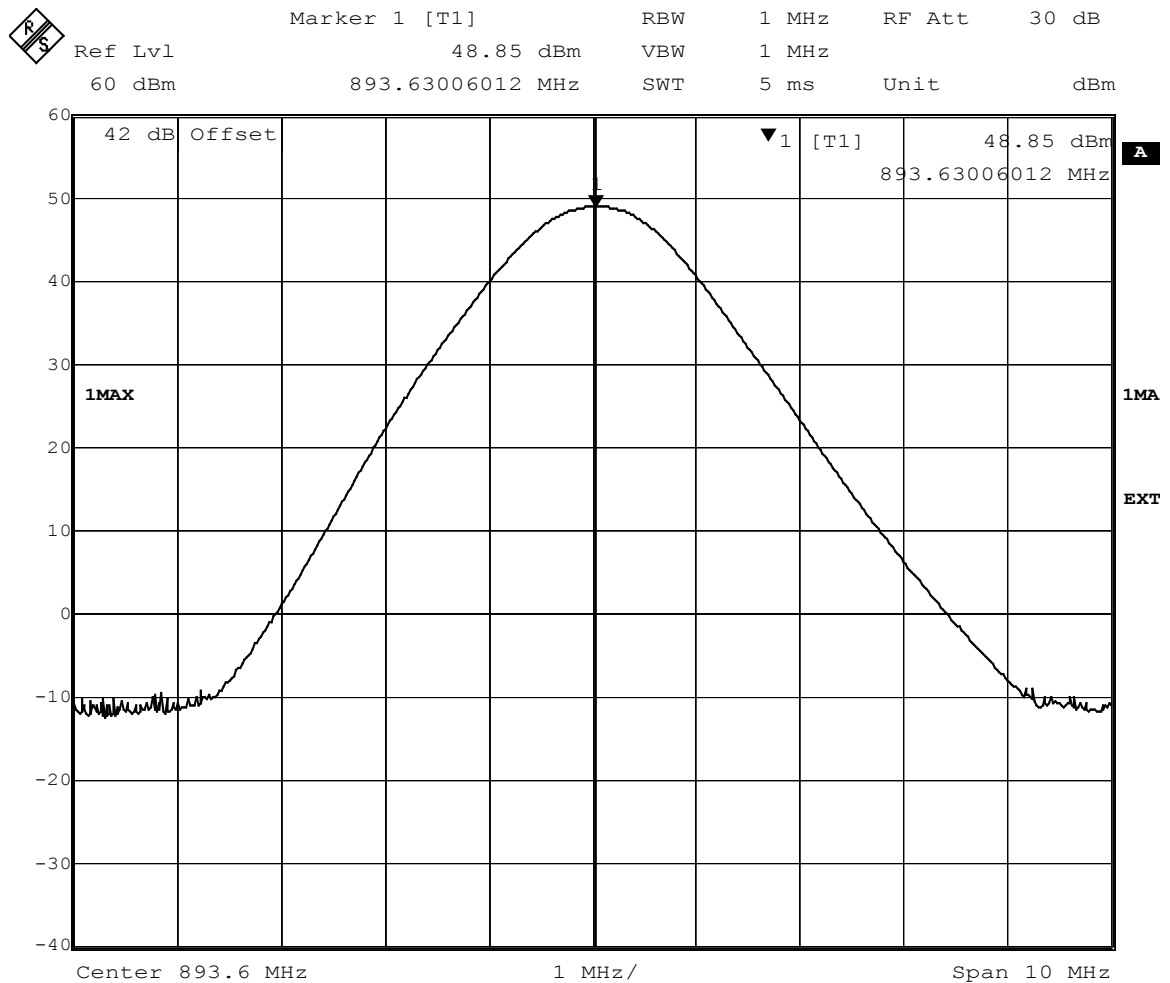


Date: 7.OCT.2002 10:38:25

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\028
(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode.
CH 250 OBW Reference power level +49 dBm output power.

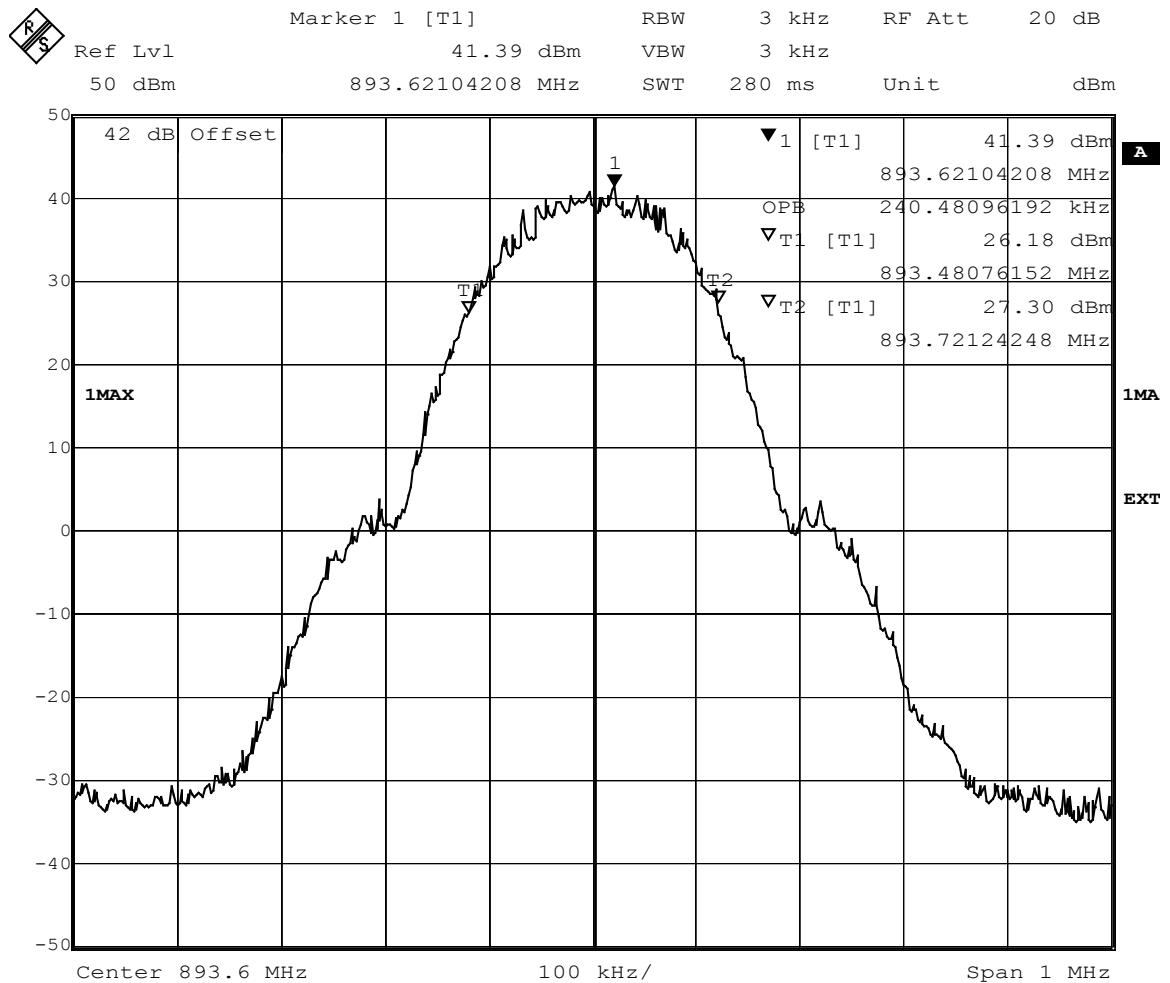


Date: 7.OCT.2002 10:50:39

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\029
(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode.
CH 250 OBW 99% Occupied Power Bandwidth +49 dBm output power.

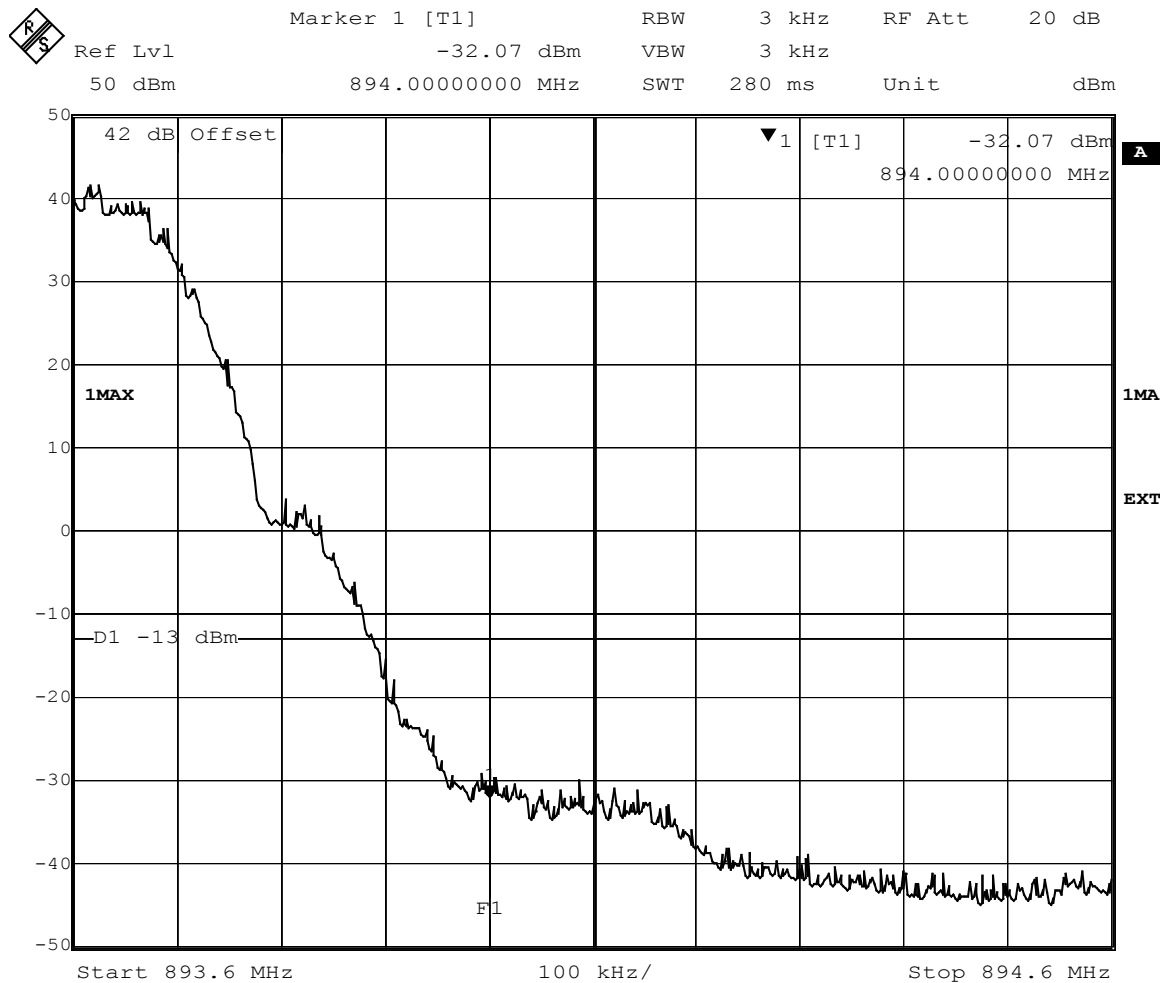


Date: 7.OCT.2002 10:53:11

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\030
(TCC), dTRU Output 1 + 2, (TX1+TX2). GMSK Mode.
CH 250 OBW Band edge +49 dBm output power.

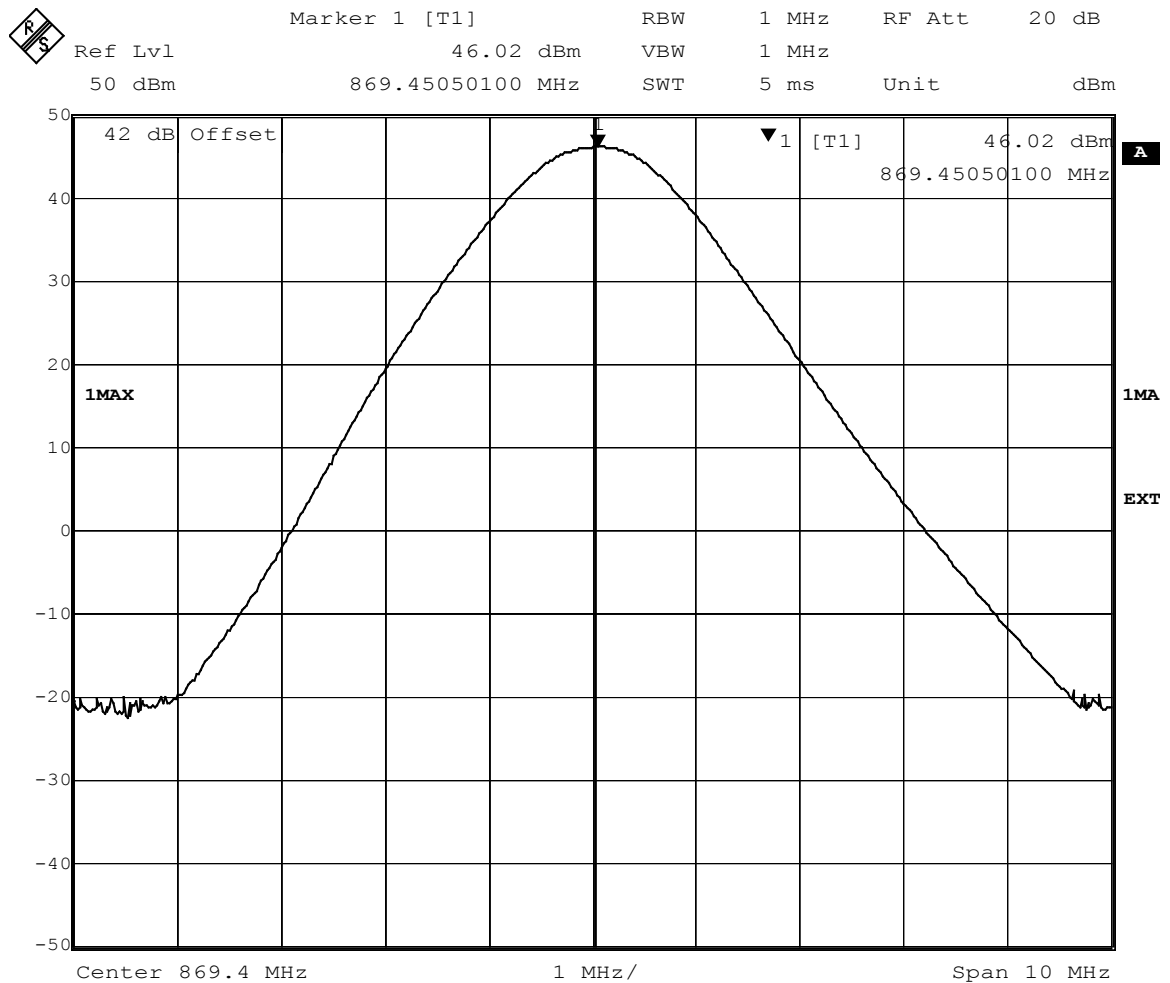


Date: 7.OCT.2002 10:52:17

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\031
dTRU Output 1, without internal combiner. EDGE Mode.
CH 129 OBW Reference power level +46 dBm output power.



Date: 4.OCT.2002 16:57:19

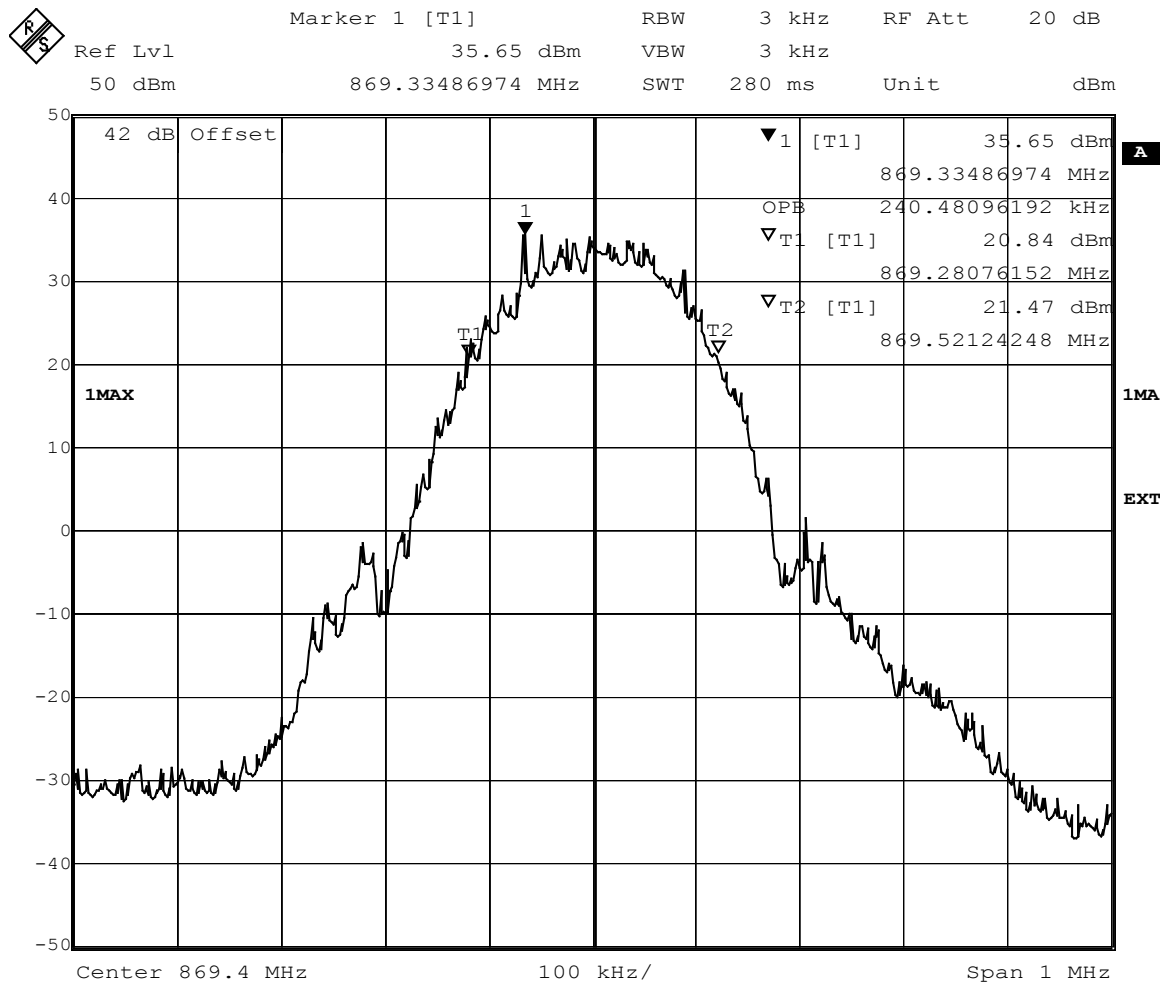
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\032

dTRU Output 1, without internal combiner. EDGE Mode.

CH 129 OBW 99% Occupied Power Bandwidth +46 dBm output power.

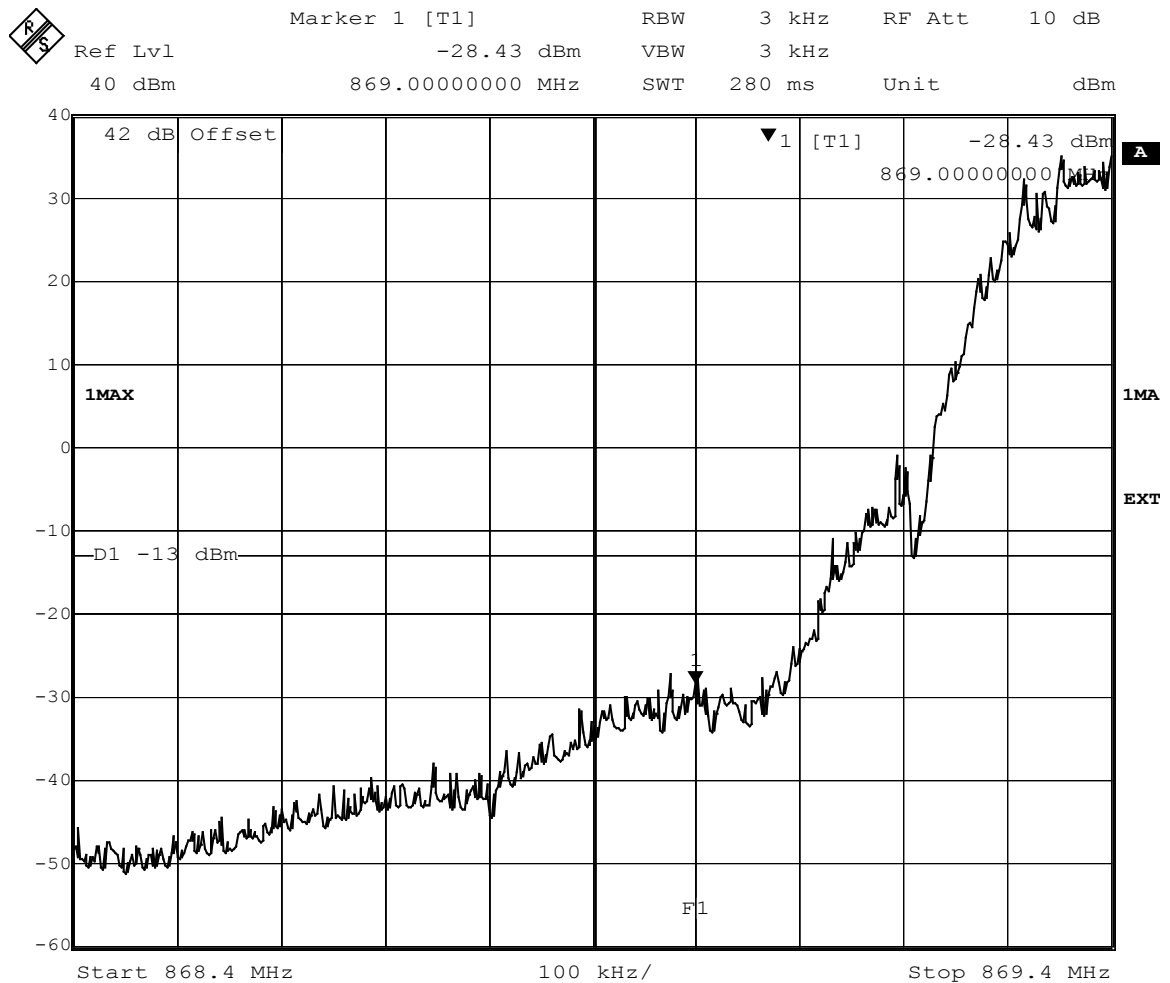


Date: 4.OCT.2002 17:00:03

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\033
dTRU Output 1, without internal combiner. EDGE Mode.
CH 129 OBW Band edge +46 dBm output power.



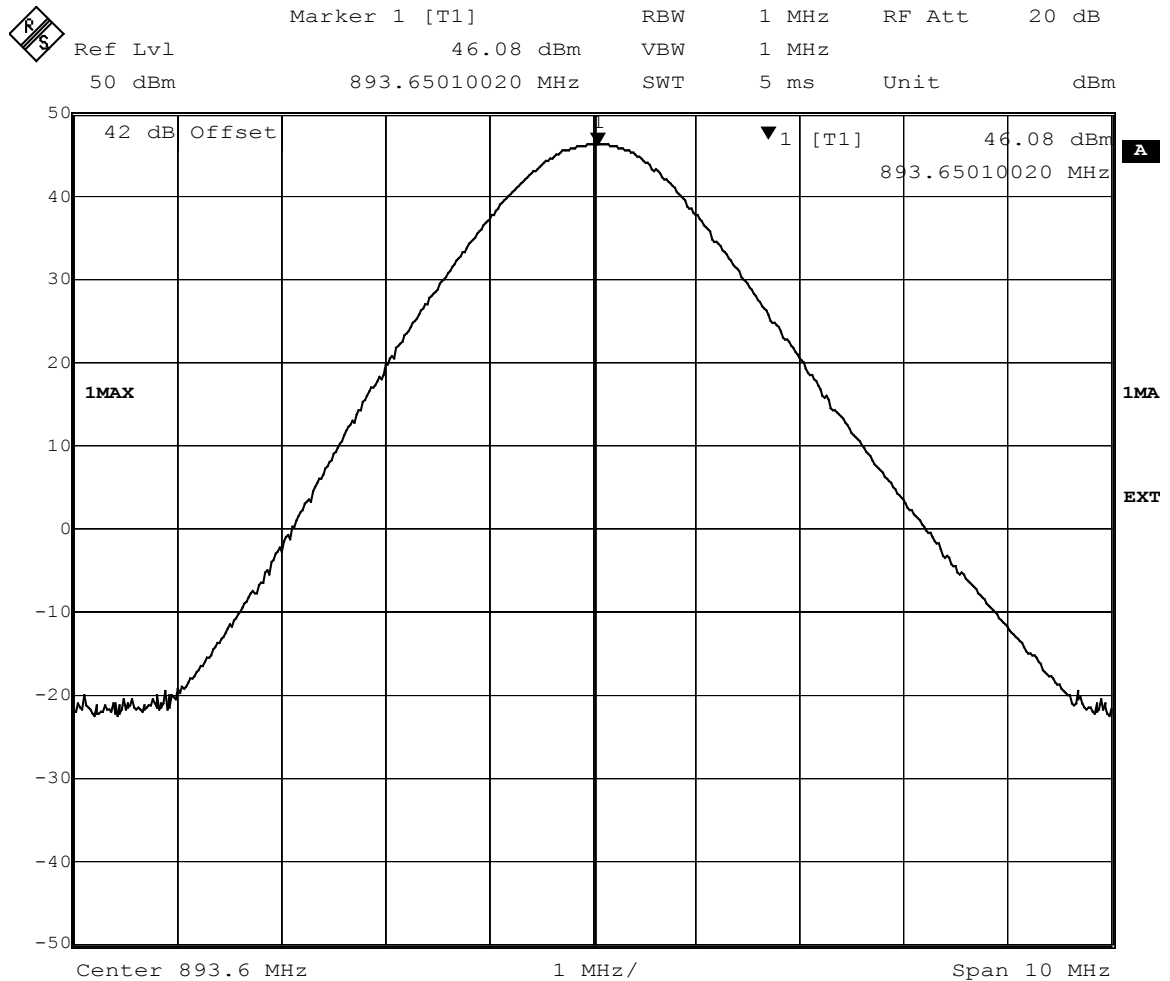
Date: 4.OCT.2002 17:01:19

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\034

dTRU Output 1, without internal combiner. EDGE Mode.
CH 250 OBW Reference power level +46 dBm output power.



Date: 4.OCT.2002 17:05:47

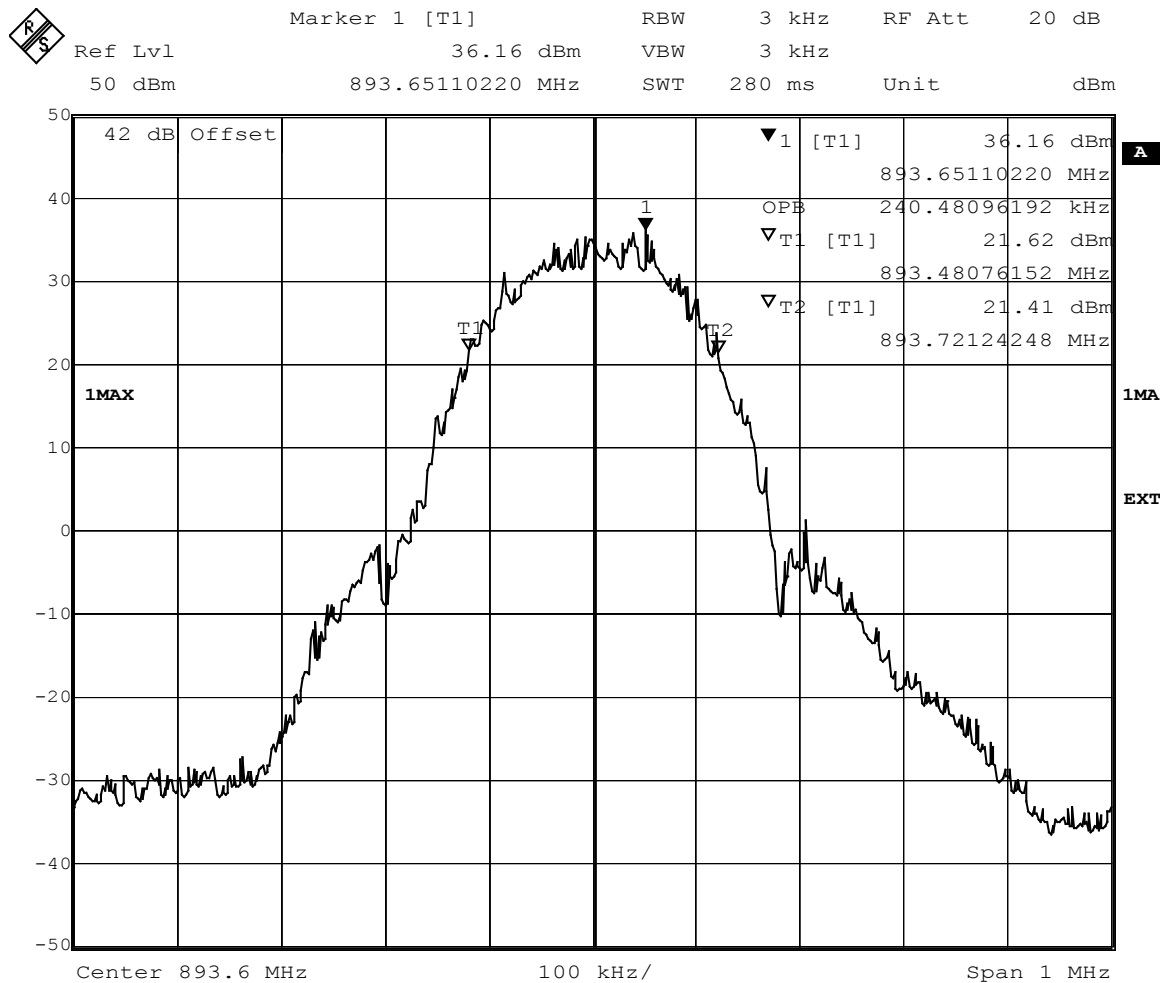
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\035

dTRU Output 1, without internal combiner. EDGE Mode.

CH 250 OBW 99% Occupied Power Bandwidth +46 dBm output power.

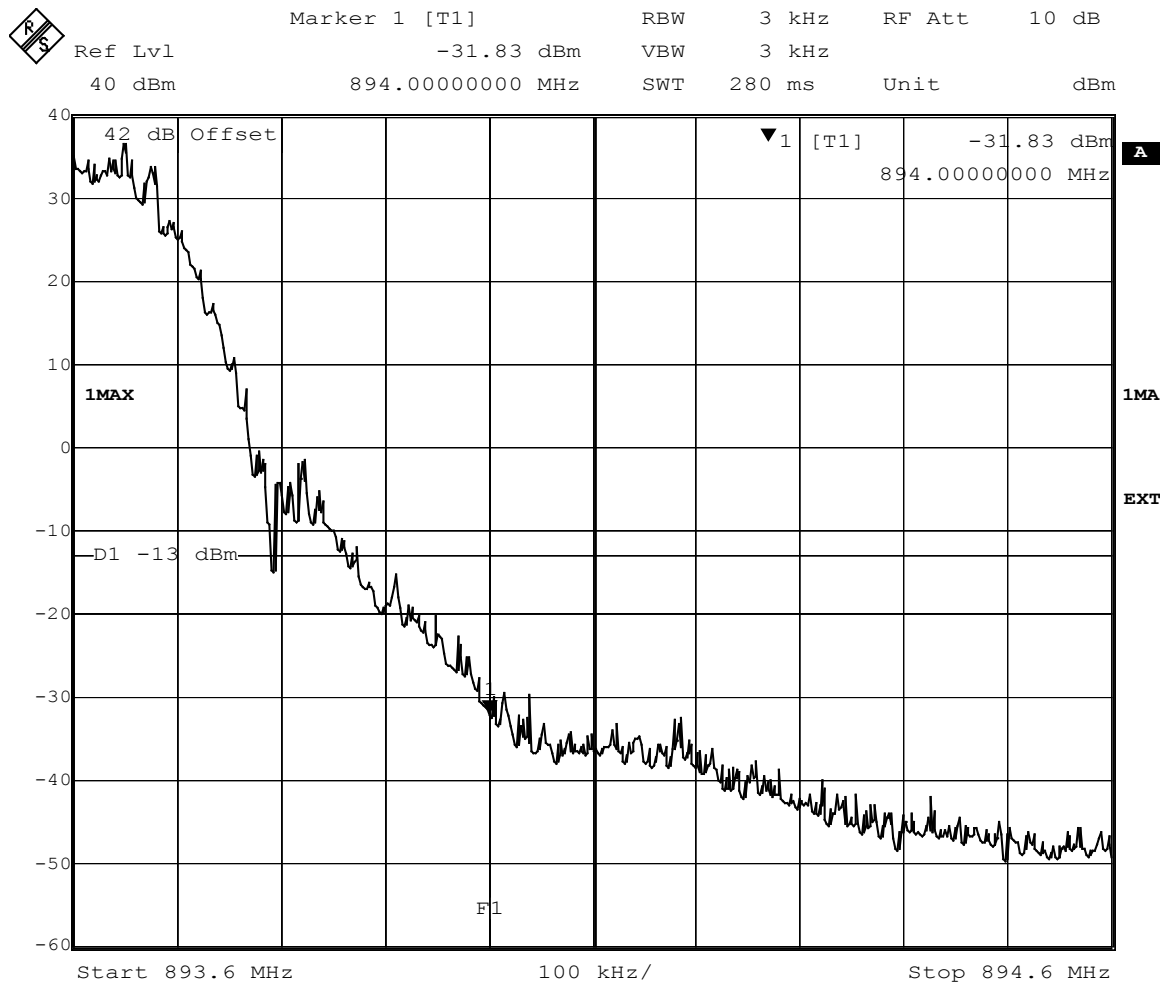


Date: 4.OCT.2002 17:07:04

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\036
dTRU Output 1, without internal combiner. EDGE Mode.
CH 250 OBW Band edge +46 dBm output power.



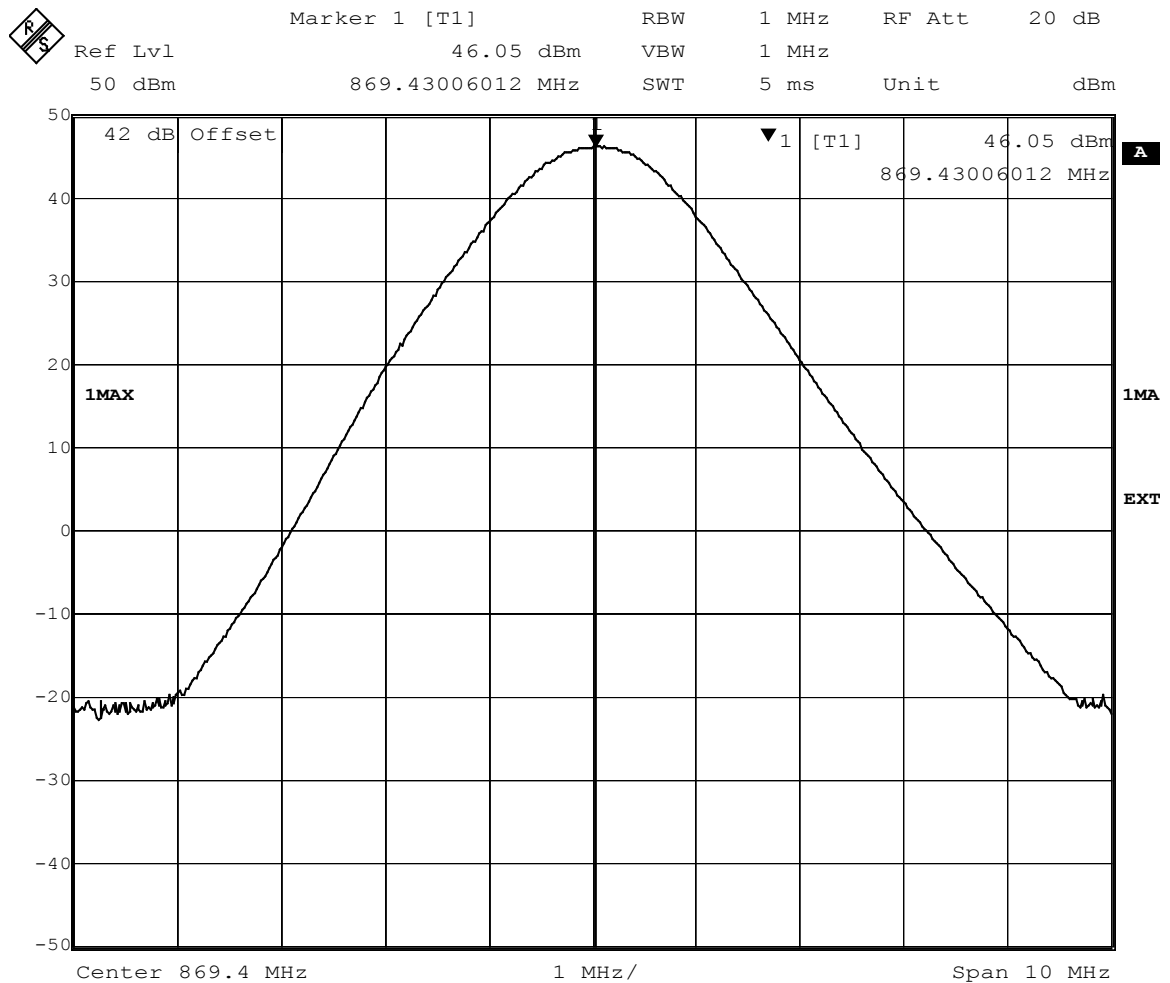
Date: 4.OCT.2002 17:08:16

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\037

dTRU Output 2, without internal combiner. EDGE Mode.
CH 129 OBW Reference power level +46 dBm output power.



Date: 4.OCT.2002 17:13:07

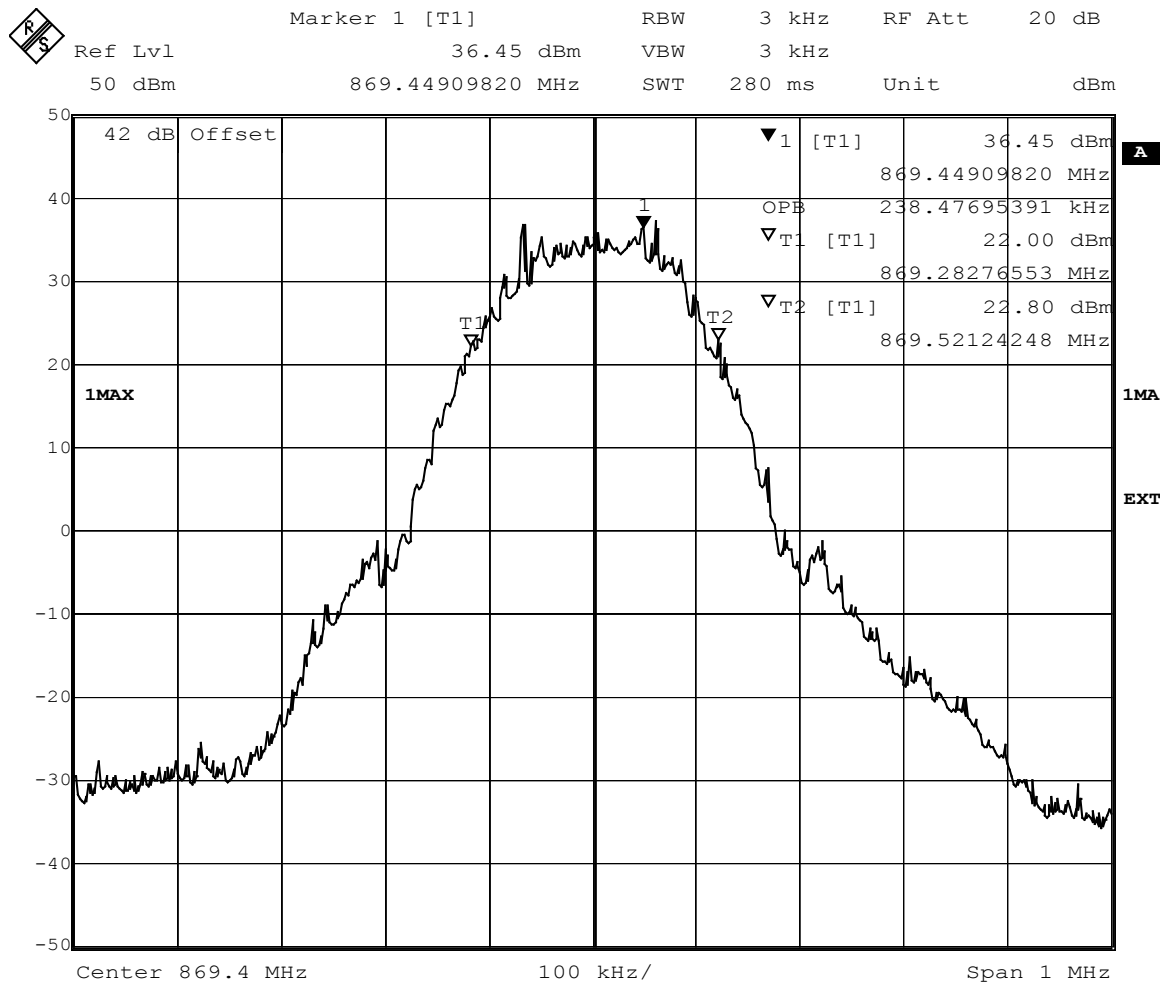
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\038

dTRU Output 2, without internal combiner. EDGE Mode.

CH 129 OBW 99% Occupied Power Bandwidth +46 dBm output power.

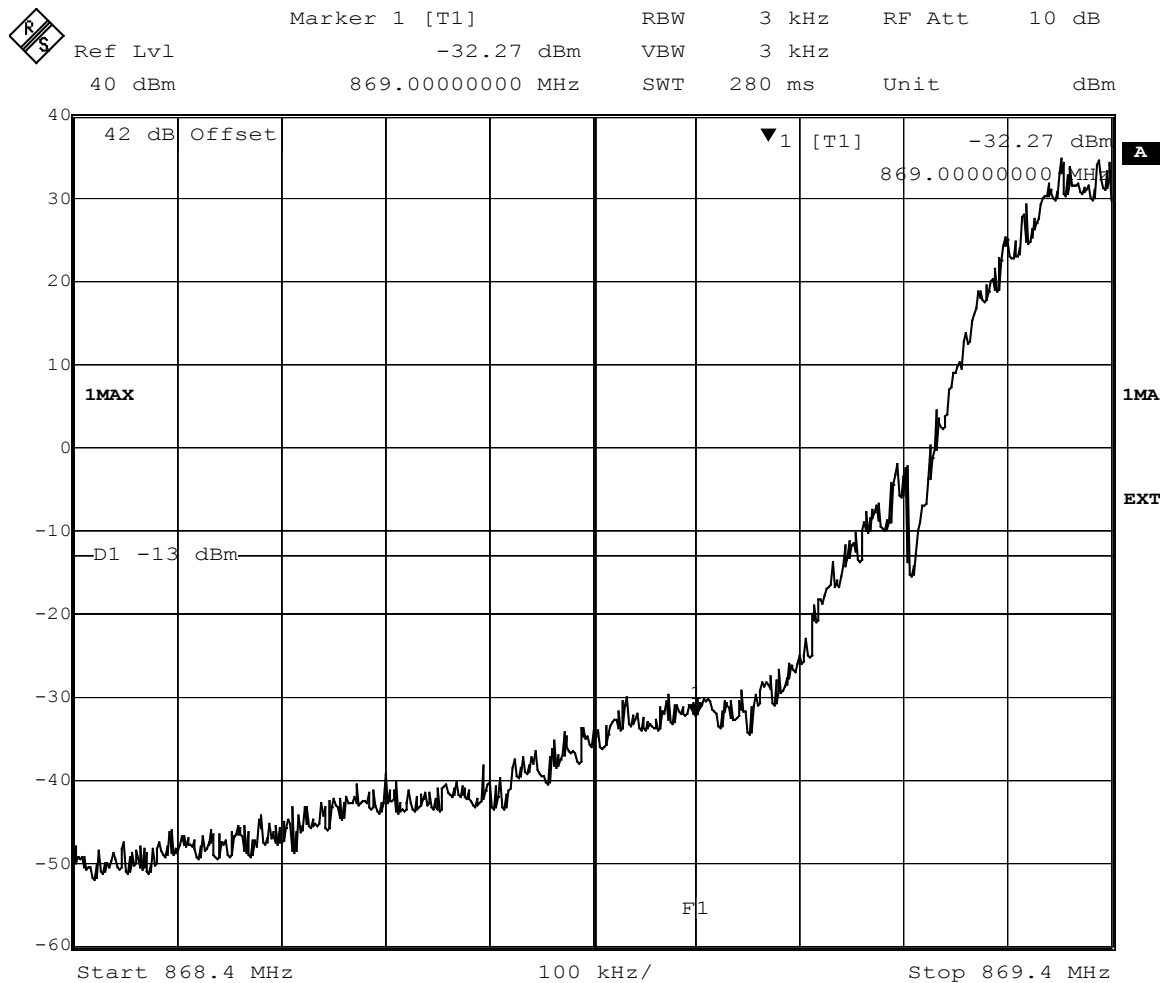


Date: 4.OCT.2002 17:14:32

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\039
dTRU Output 2, without internal combiner. EDGE Mode.
CH 129 OBW Band edge +46 dBm output power.

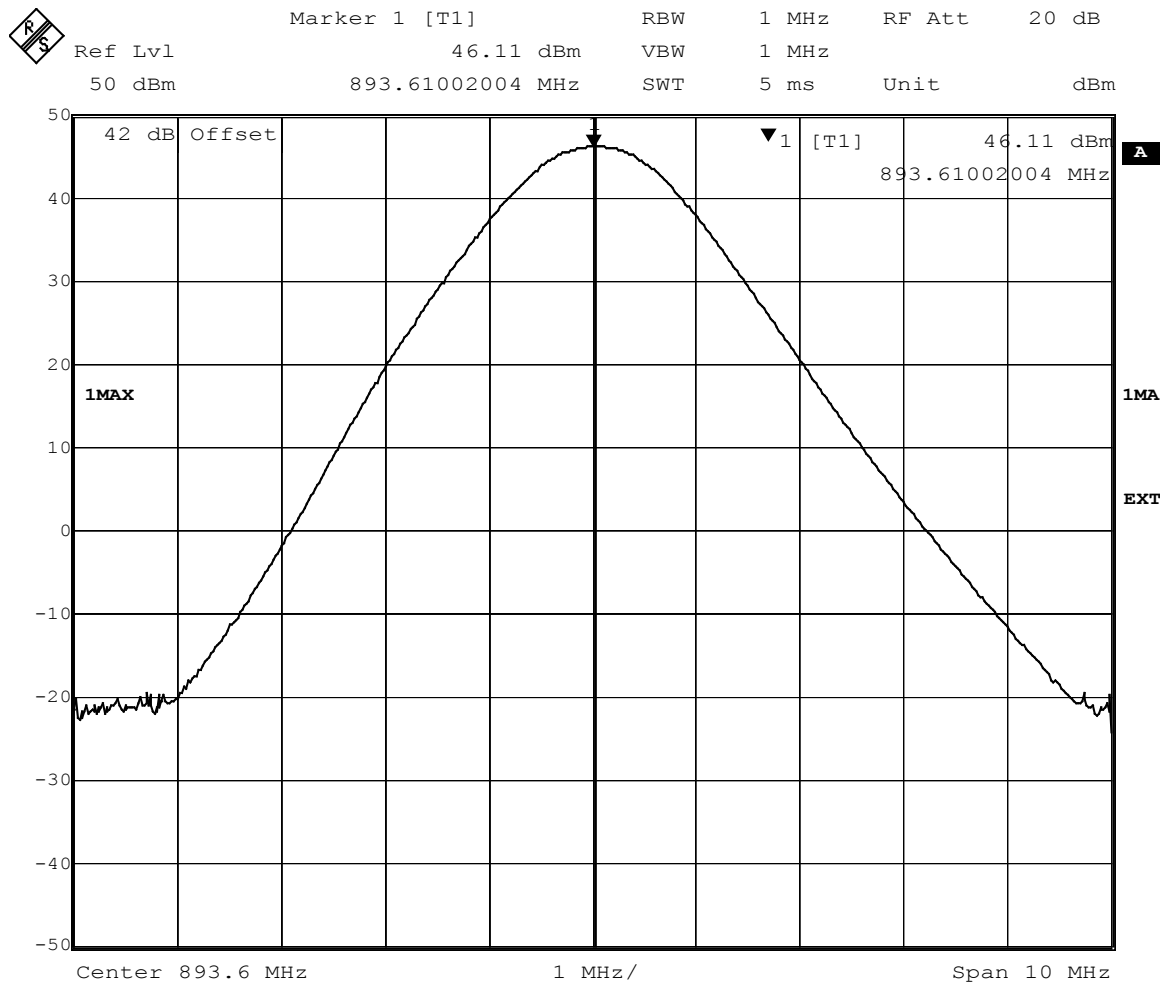


Date: 4.OCT.2002 17:15:26

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\040
dTRU Output 2, without internal combiner. EDGE Mode.
CH 250 OBW Reference power level +46 dBm output power.



Date: 4.OCT.2002 17:26:13

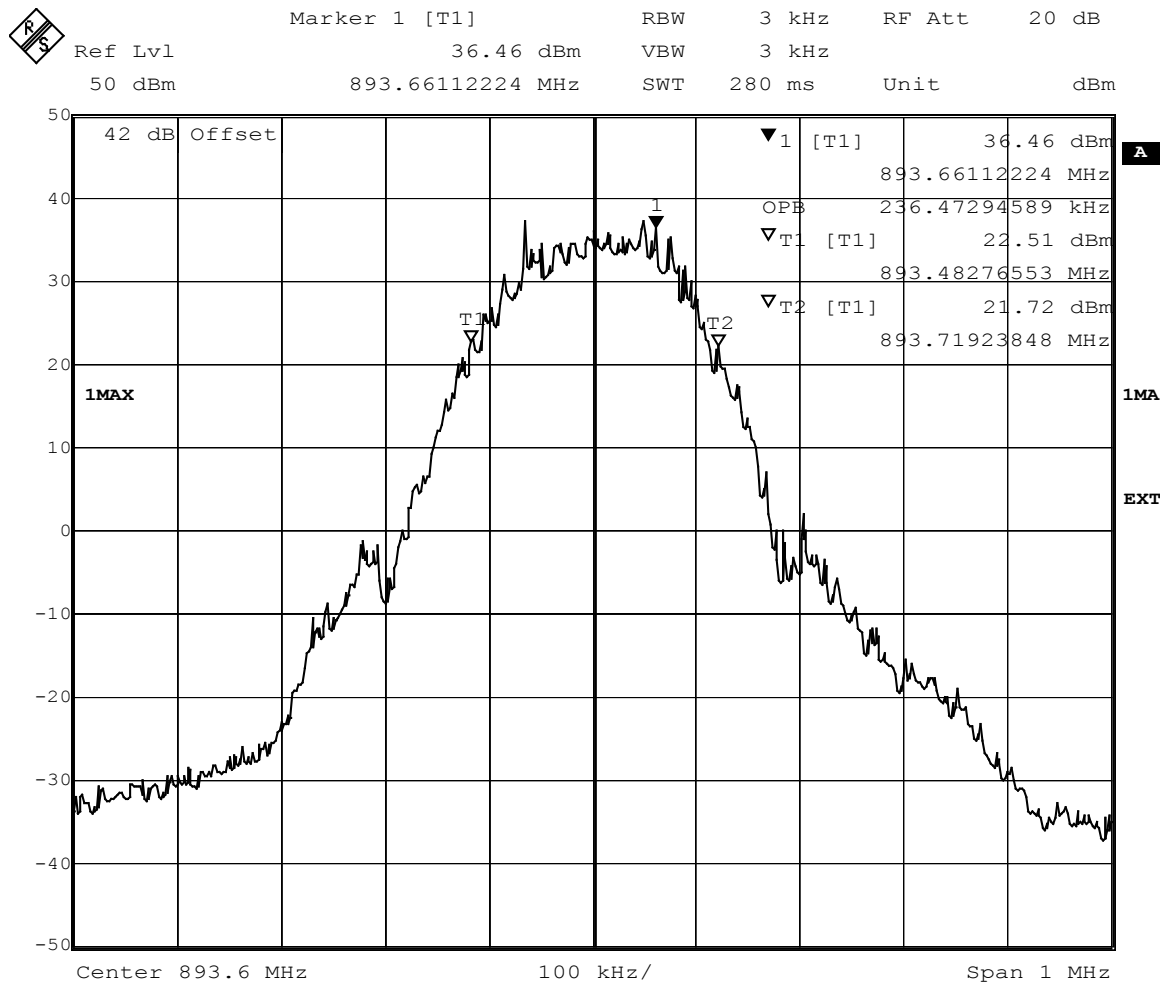
Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\041

dTRU Output 2, without internal combiner. EDGE Mode.

CH 250 OBW 99% Occupied Power Bandwidth +46 dBm output power.

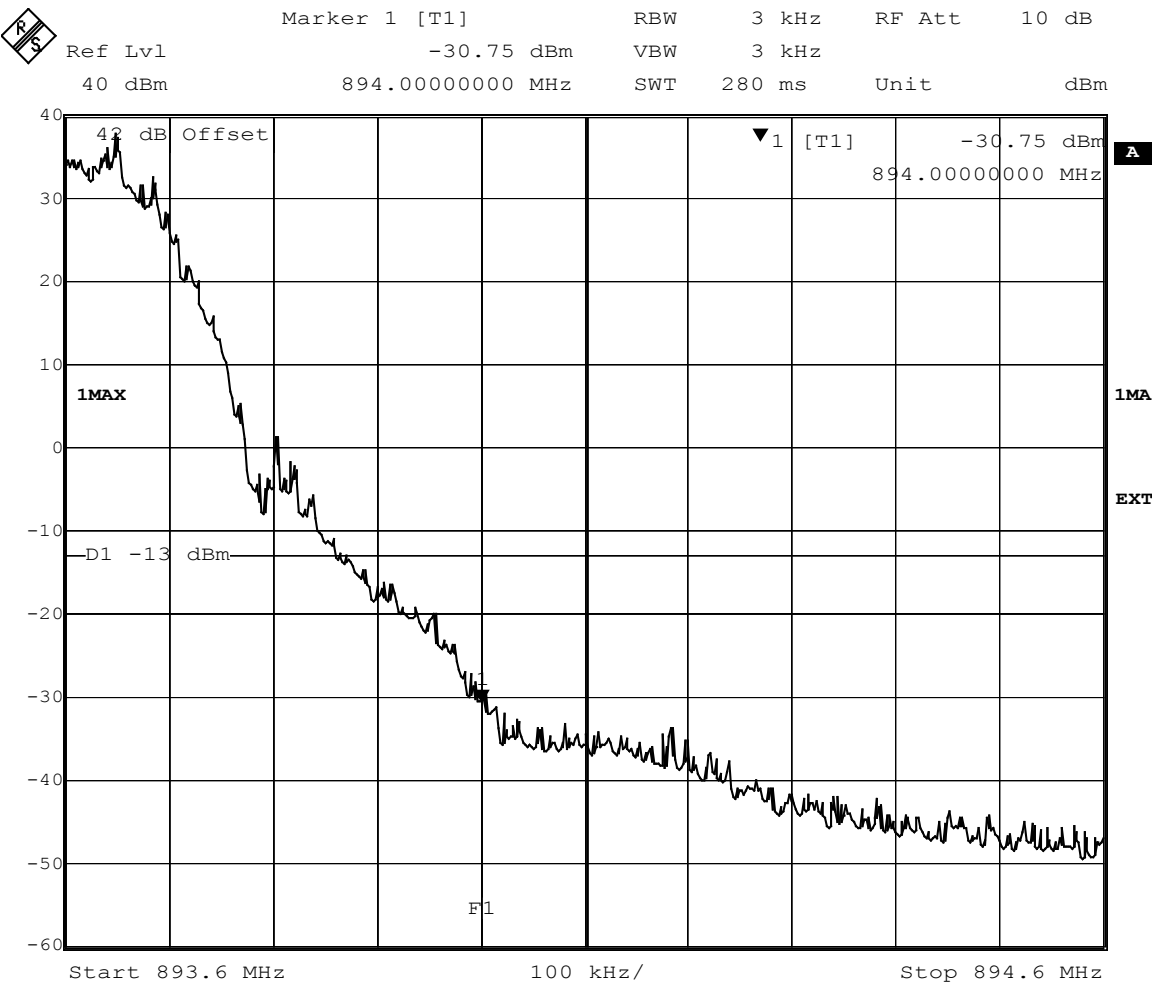


Date: 4.OCT.2002 17:27:11

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\042
dTRU Output 2, without internal combiner. EDGE Mode.
CH 250 OBW Band edge +46 dBm output power.

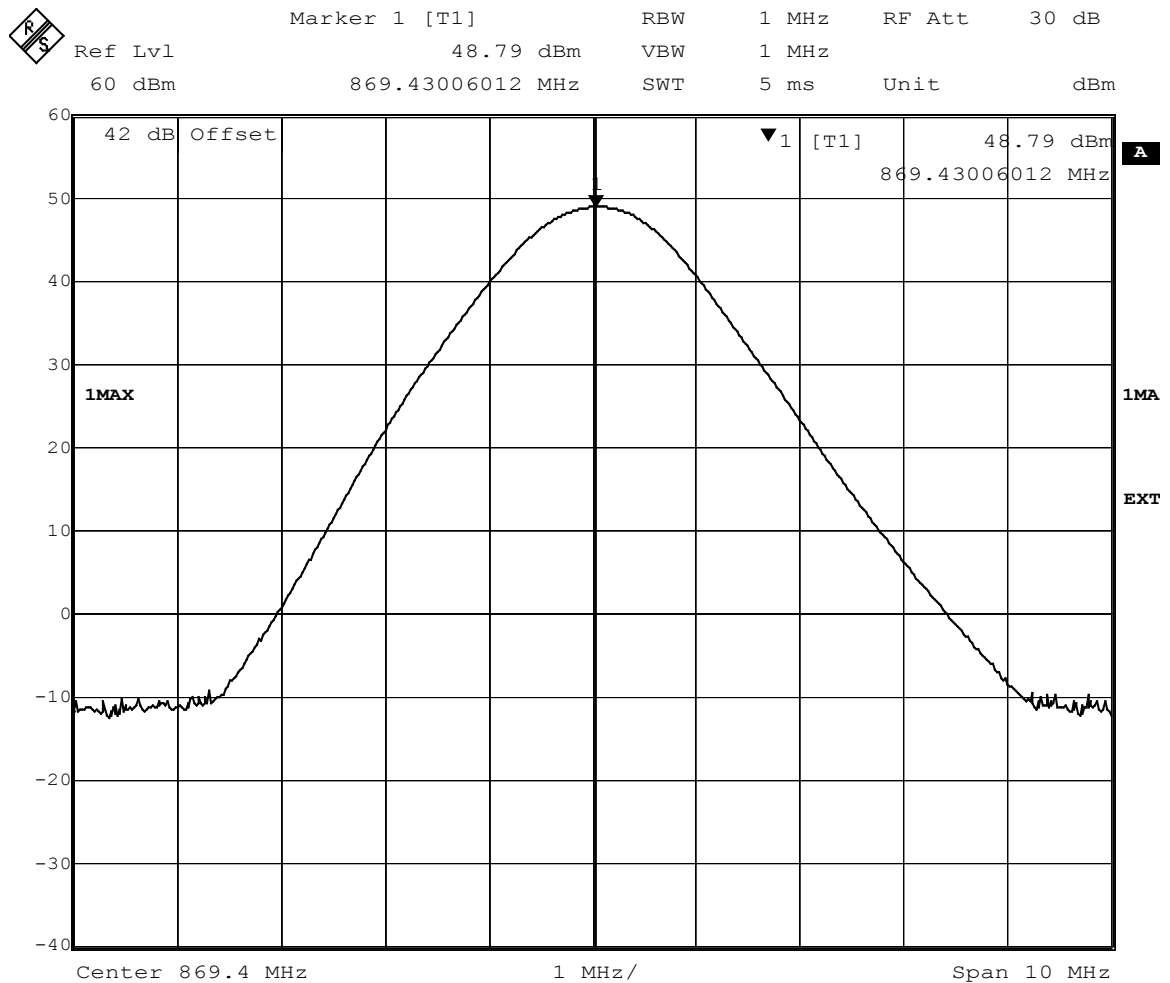


Date: 4.OCT.2002 17:28:38

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\043
(TCC), dTRU Output 1 + 2 (TX1+TX2). EDGE Mode.
CH 129 OBW Reference power level +49 dBm output power.

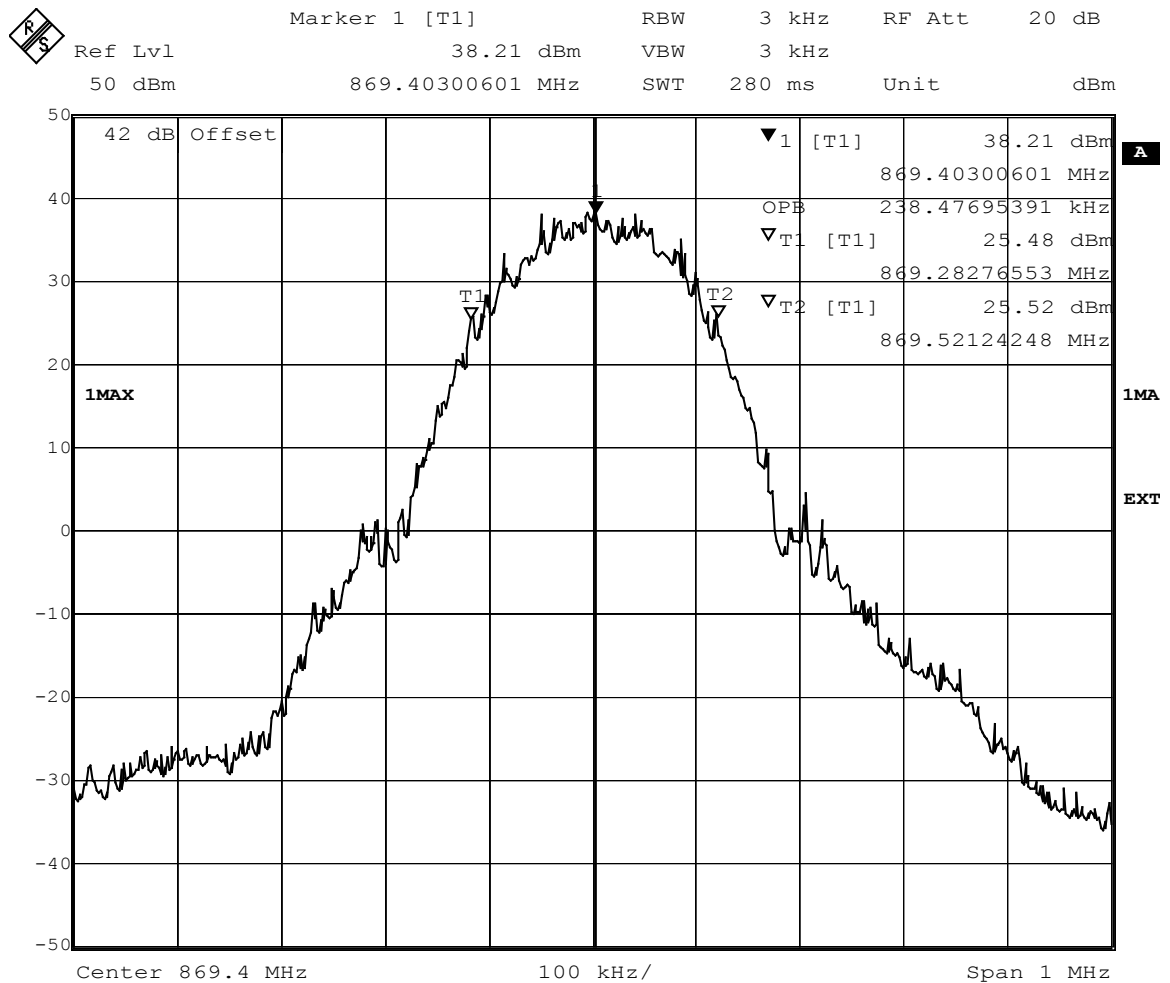


Date: 7.OCT.2002 10:12:04

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\044
(TCC), dTRU Output 1 + 2 (TX1+TX2). EDGE Mode.
CH 129 OBW 99% Occupied Power Bandwidth +49 dBm output power.

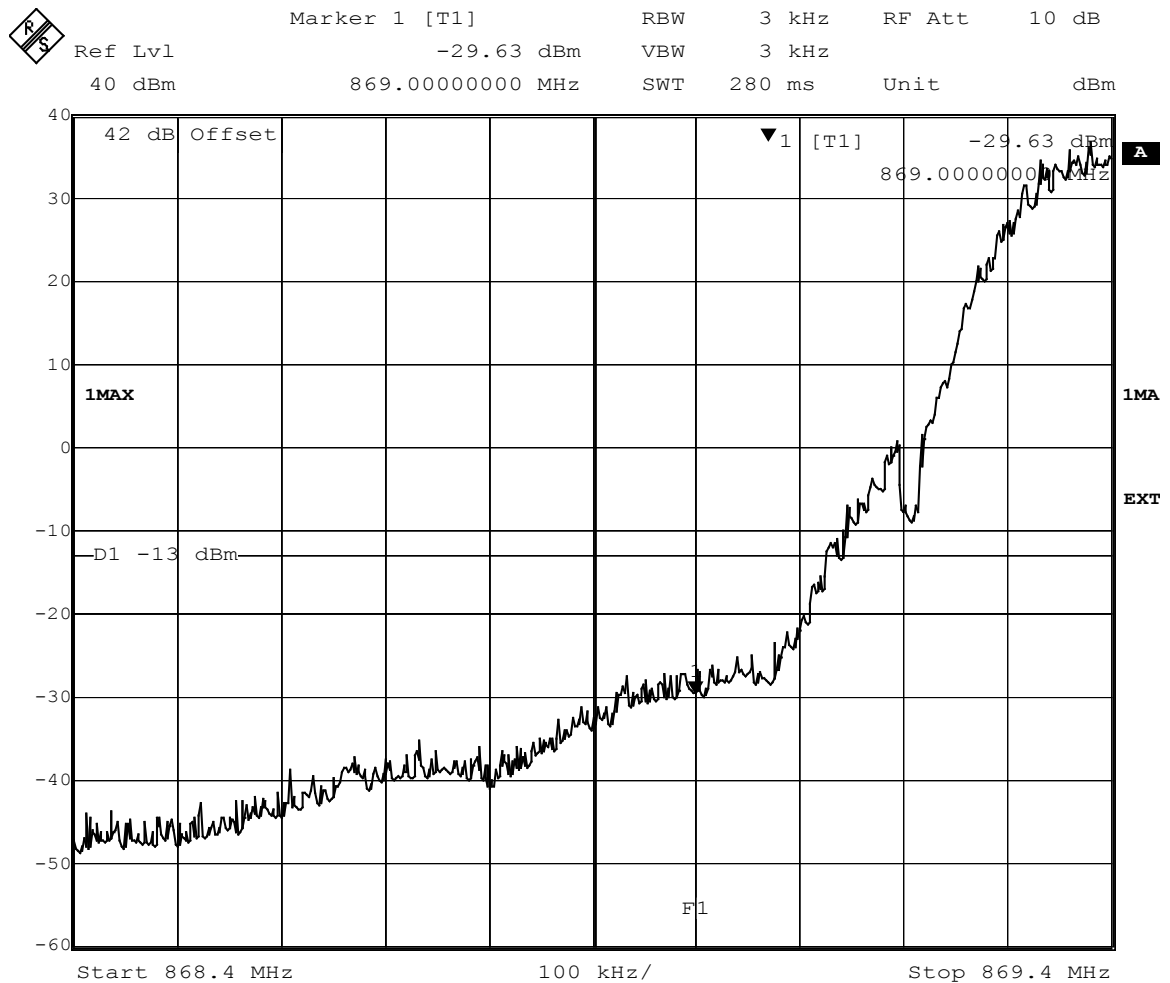


Date: 7.OCT.2002 10:00:10

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\045
(TCC), dTRU Output 1 + 2 (TX1+TX2). EDGE Mode.
CH 129 OBW Band edge +49 dBm output power.

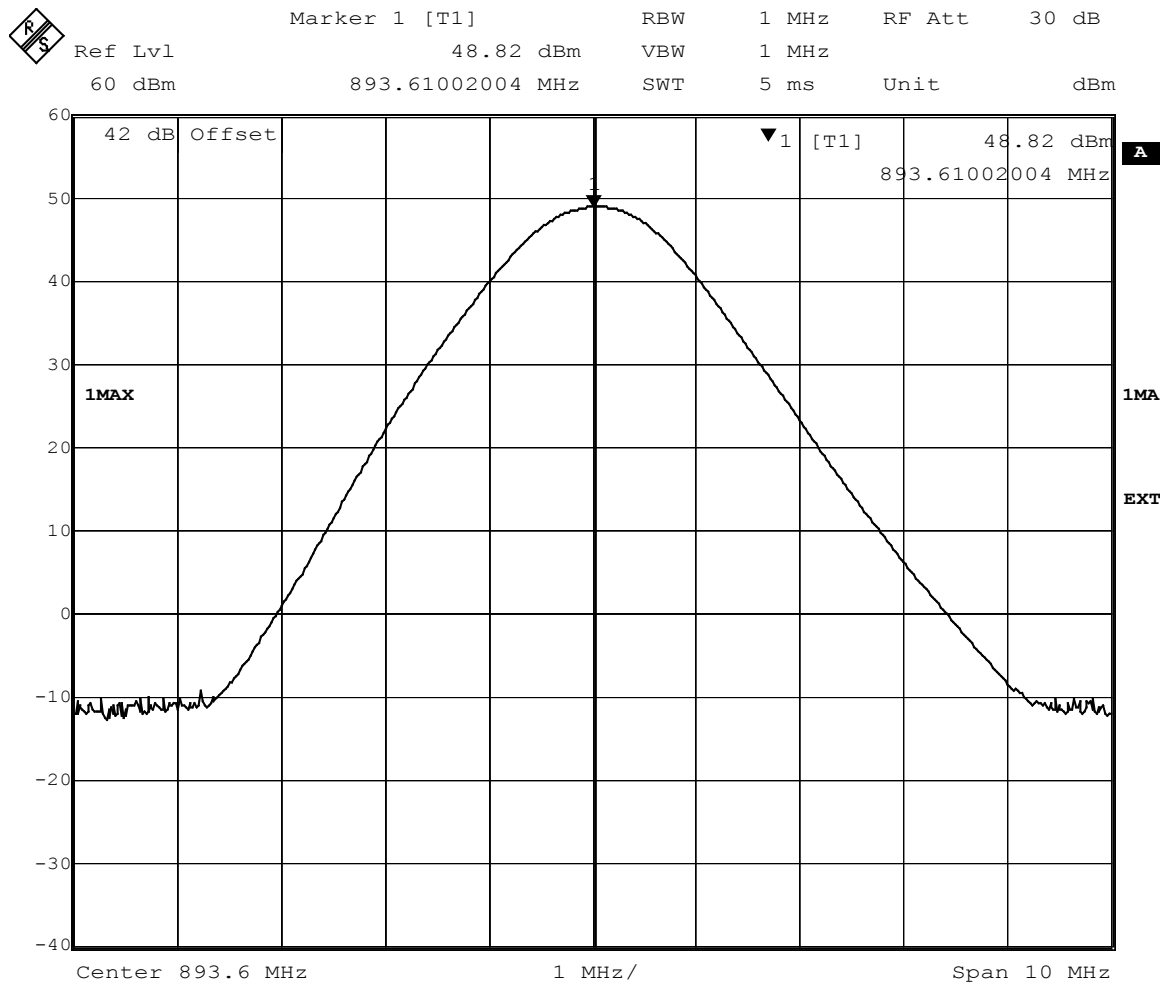


Date: 7.OCT.2002 10:03:41

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\046
(TCC), dTRU Output 1 + 2 (TX1+TX2). EDGE Mode.
CH 250 OBW Reference power level +49 dBm output power.

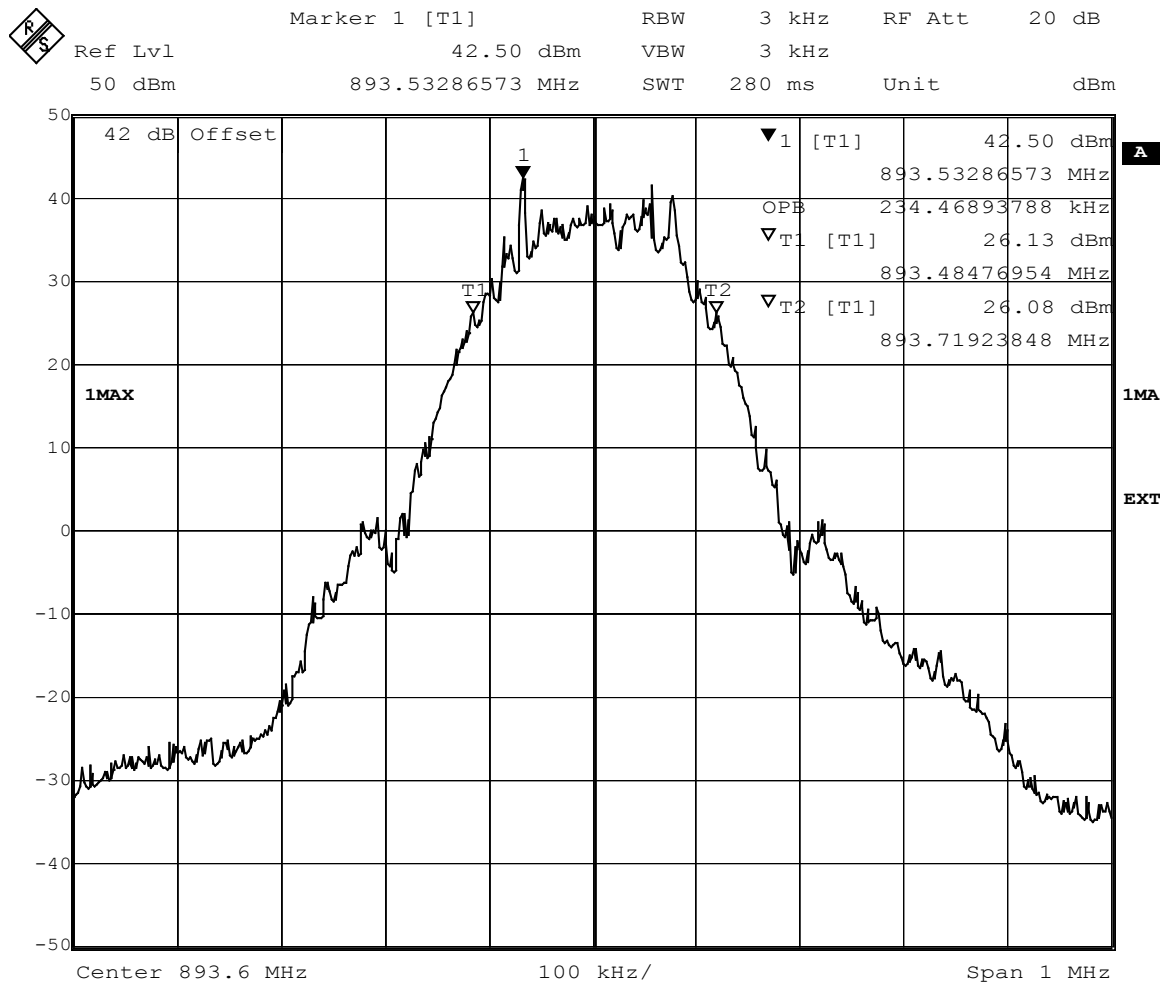


Date: 7.OCT.2002 10:14:42

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\047
(TCC), dTRU Output 1 + 2 (TX1+TX2). EDGE Mode.
CH 250 OBW 99% Occupied Power Bandwidth +49 dBm output power.

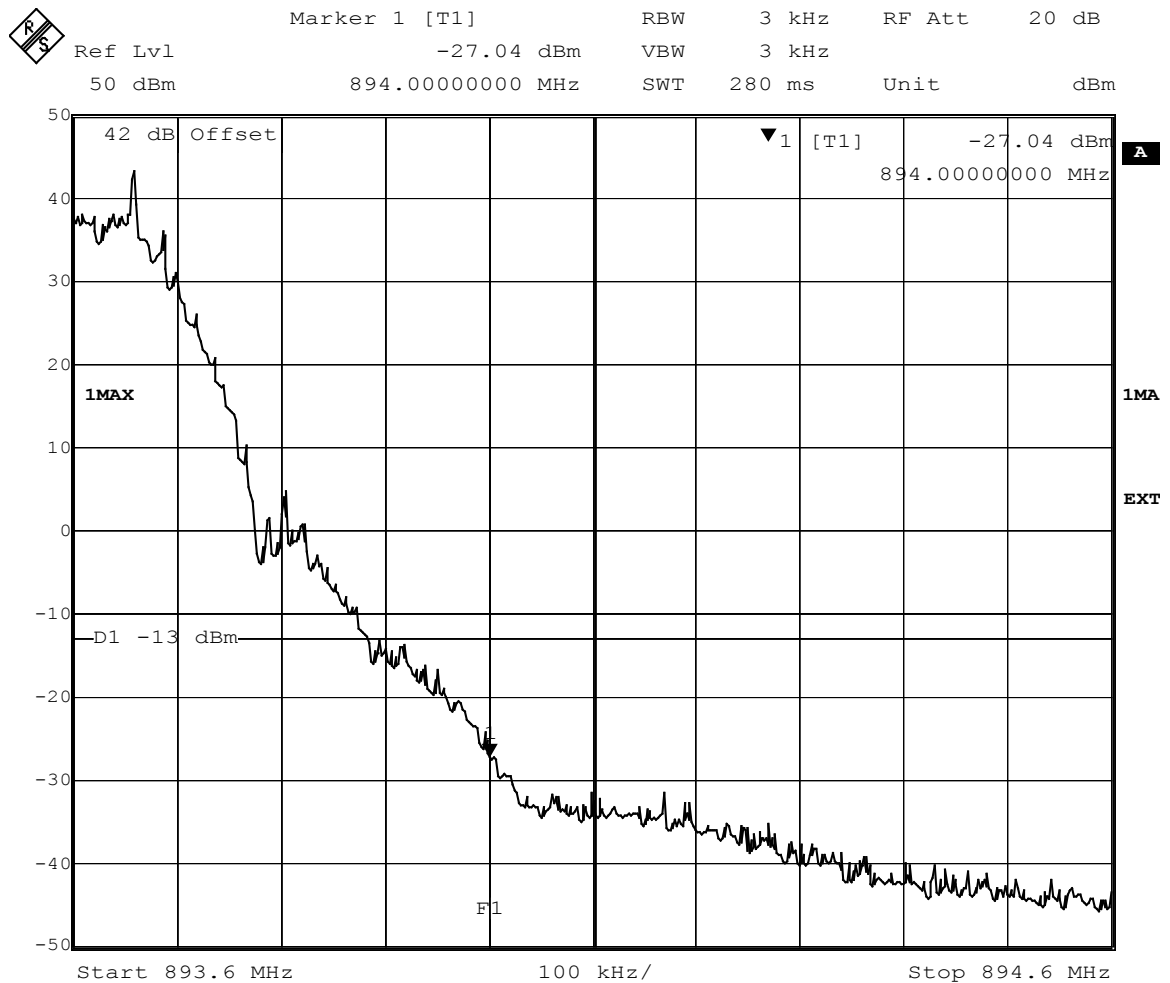


Date: 7.OCT.2002 10:16:11

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\048
(TCC), dTRU Output 1 + 2 (TX1+TX2). EDGE Mode.
CH 250 OBW Band edge +49 dBm output power.

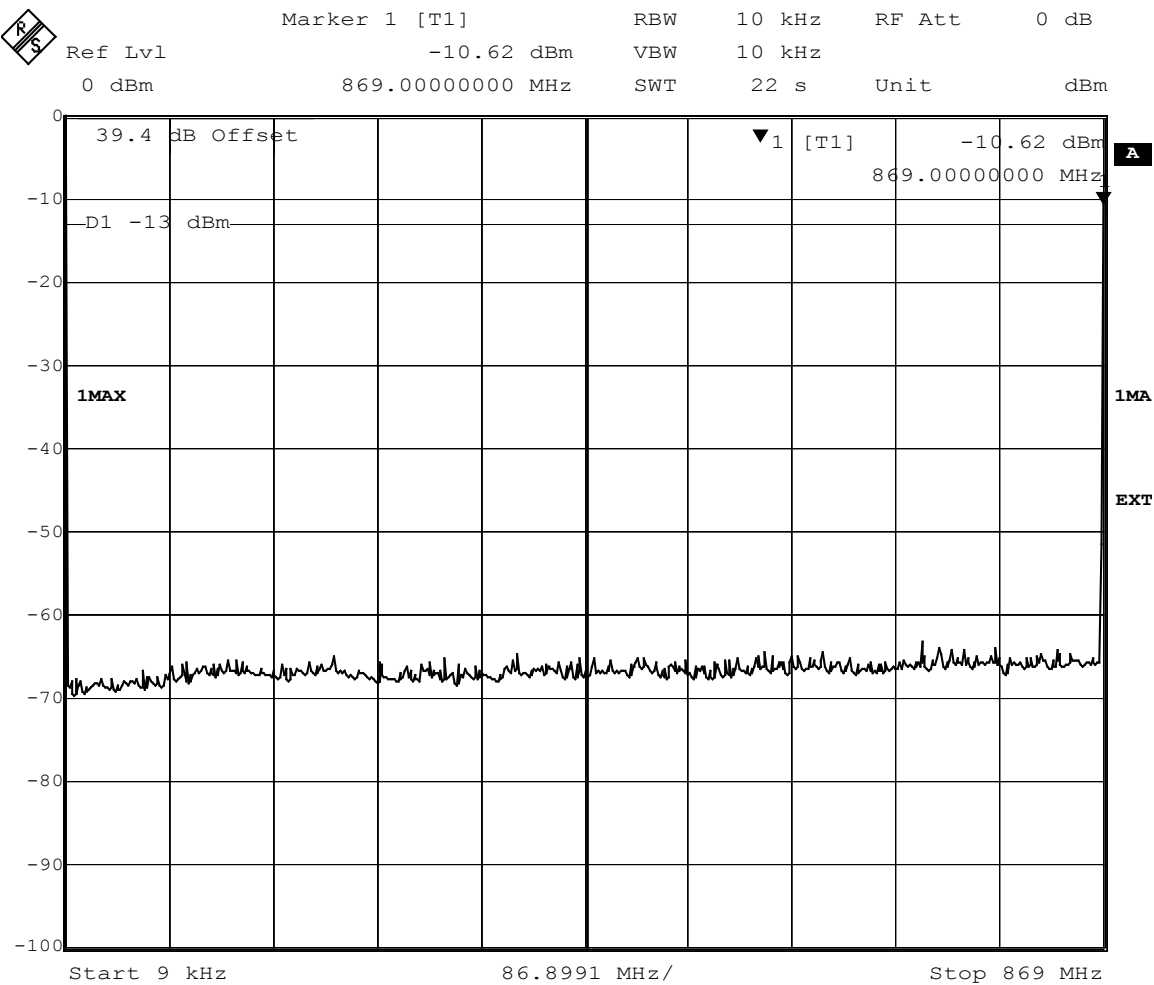


Date: 7.OCT.2002 10:18:49

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\049
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. GMSK Mode.
CH 128 Reference power level +46 dBm (9kHz to 869 MHz).

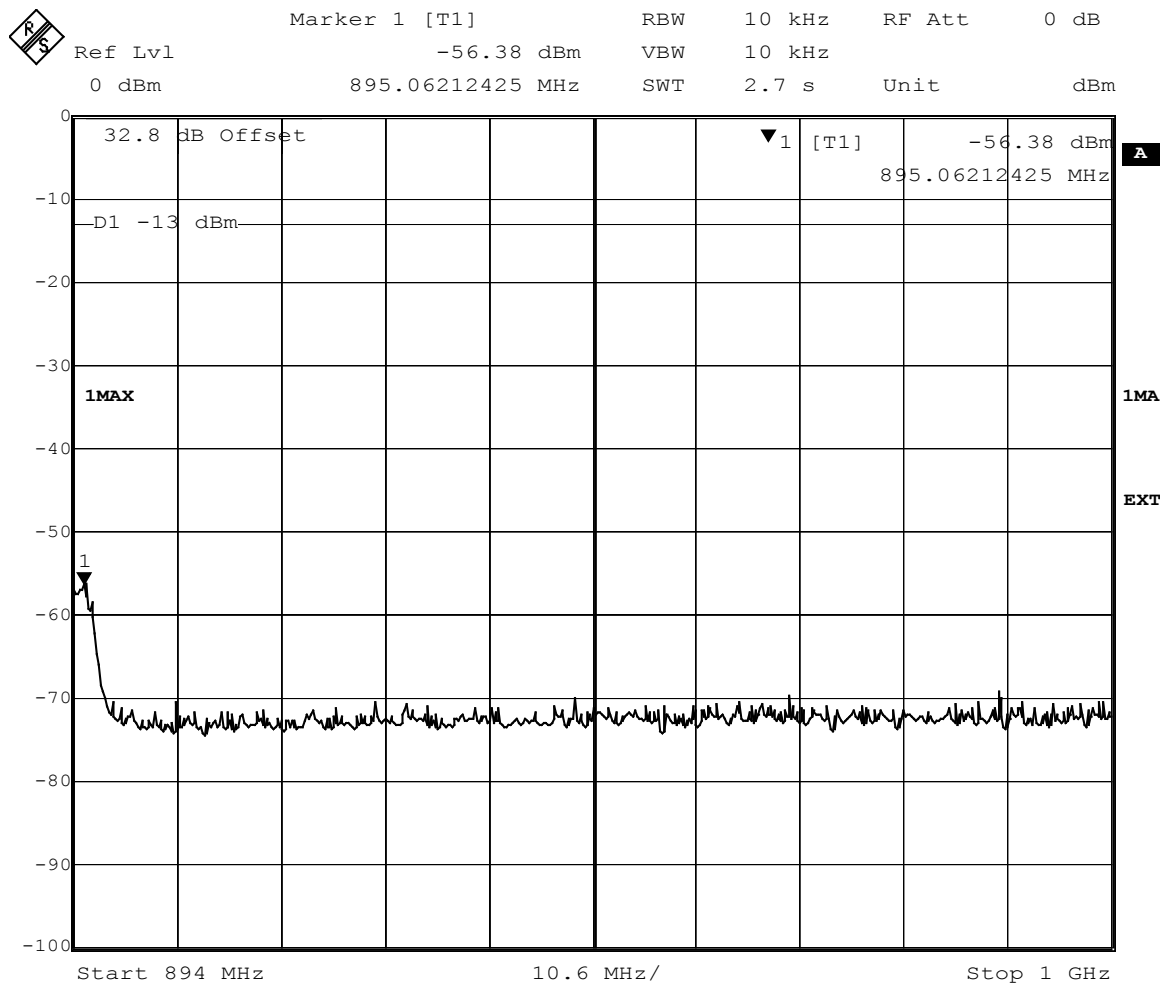


Date: 8.OCT.2002 14:21:37

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\050
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. GMSK Mode.
CH 128 Reference power level +46 dBm (894 MHz to 1 GHz).

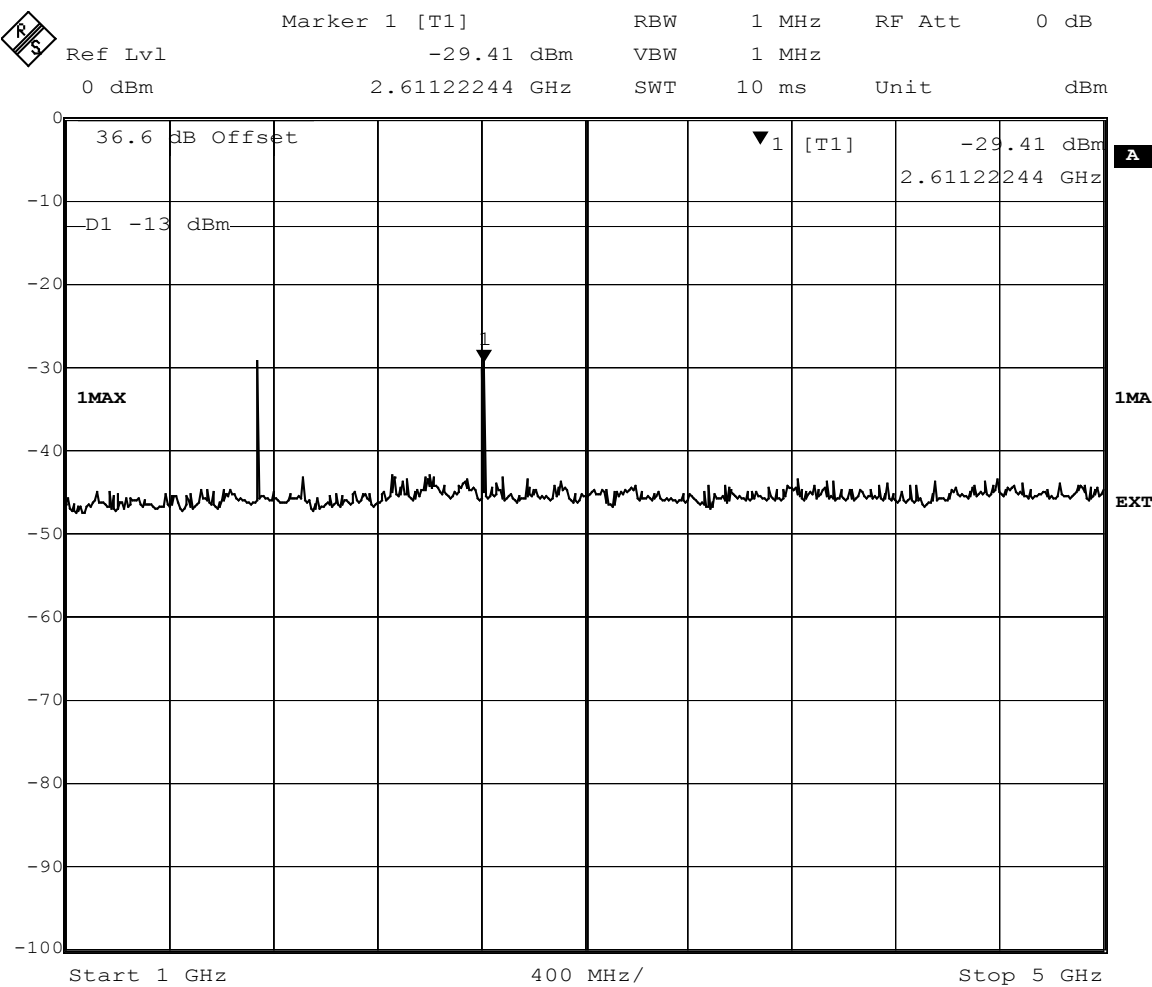


Date: 8.OCT.2002 14:22:09

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\051
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. GMSK Mode.
CH 128 Reference power level +46 dBm (1 to 5 GHz)

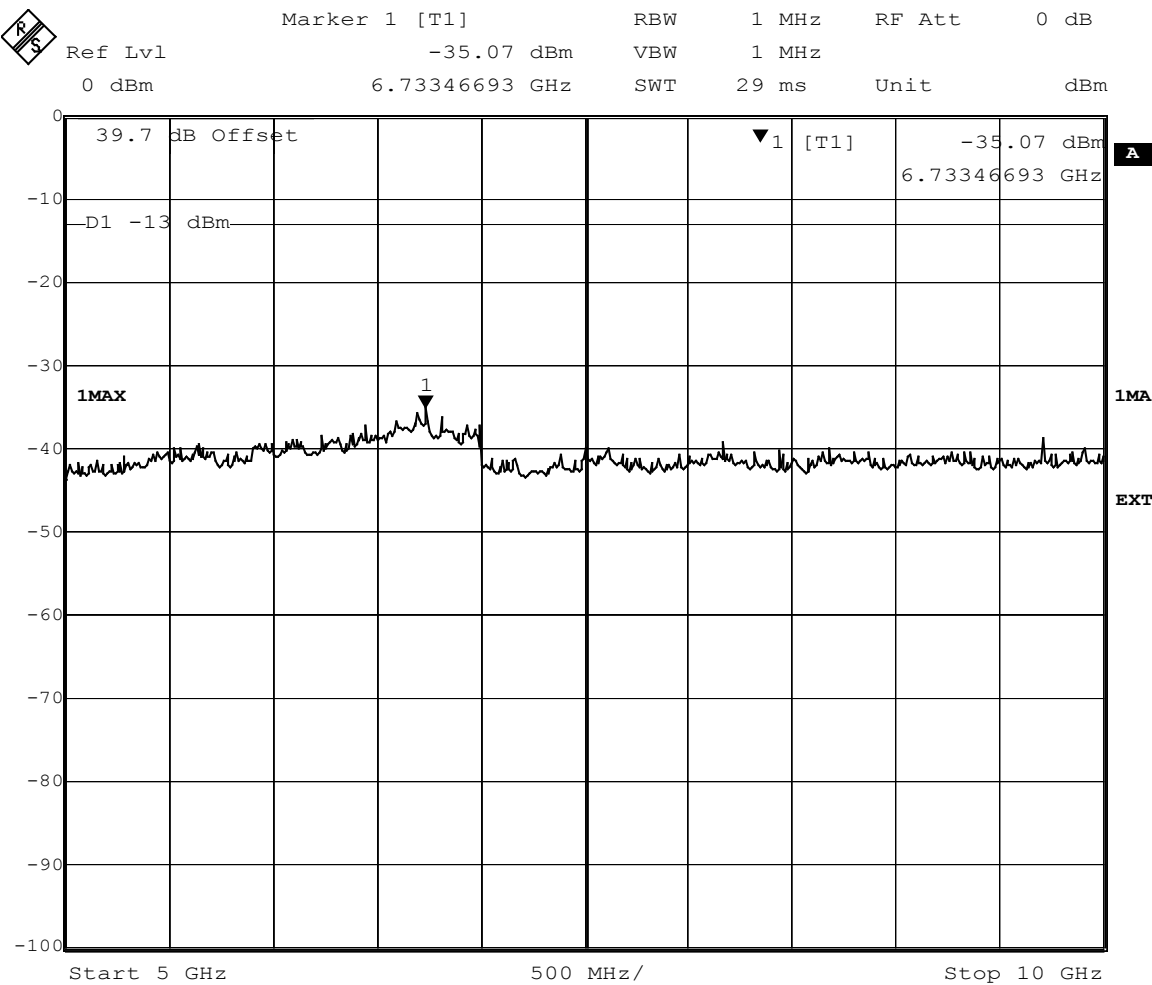


Date: 8.OCT.2002 14:17:01

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\052
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. GMSK Mode.
CH 128 Reference power level +46 dBm (5 to 10 GHz)

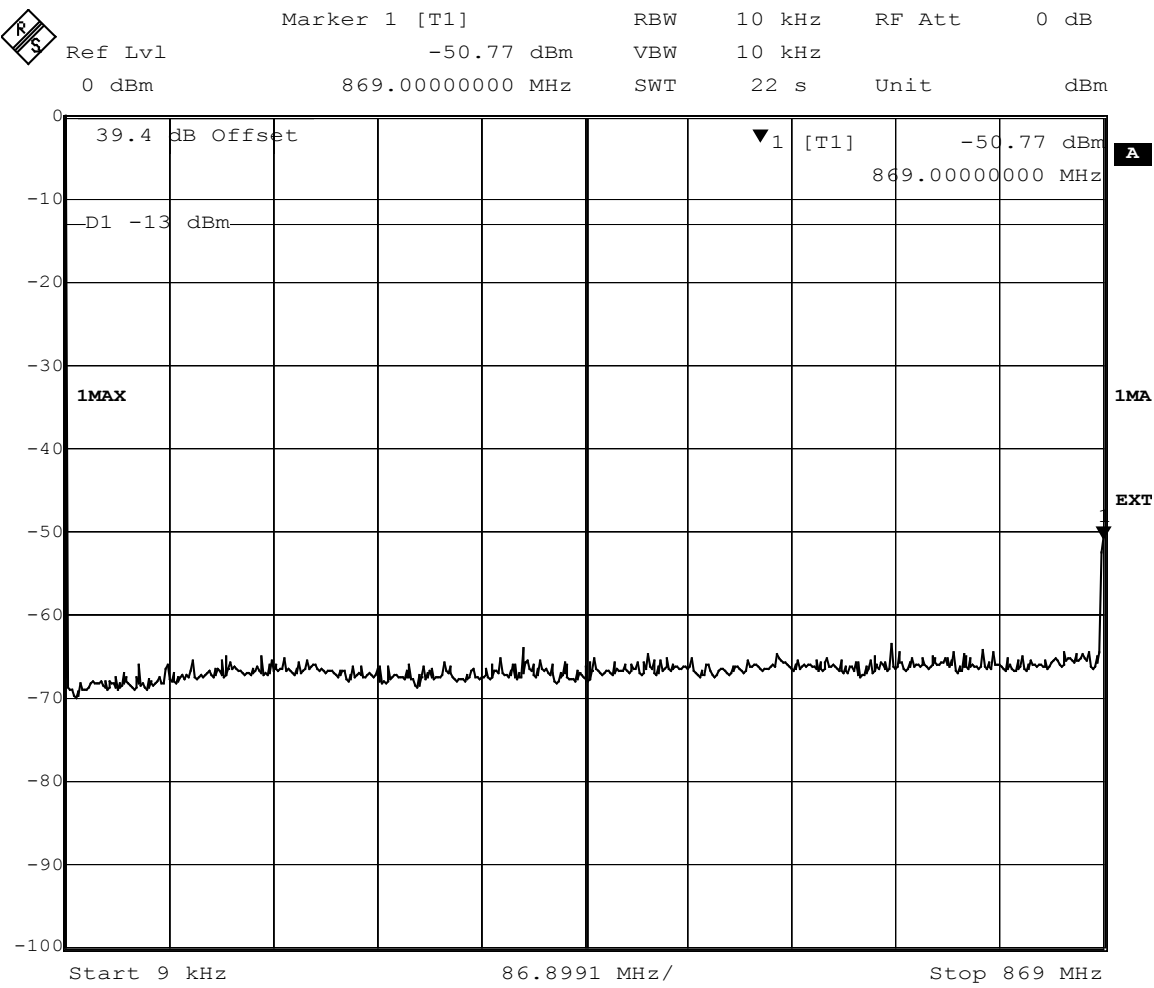


Date: 8.OCT.2002 14:16:27

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\053
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. GMSK Mode.
CH 251 Reference power level +46 dBm (9kHz to 869 MHz).

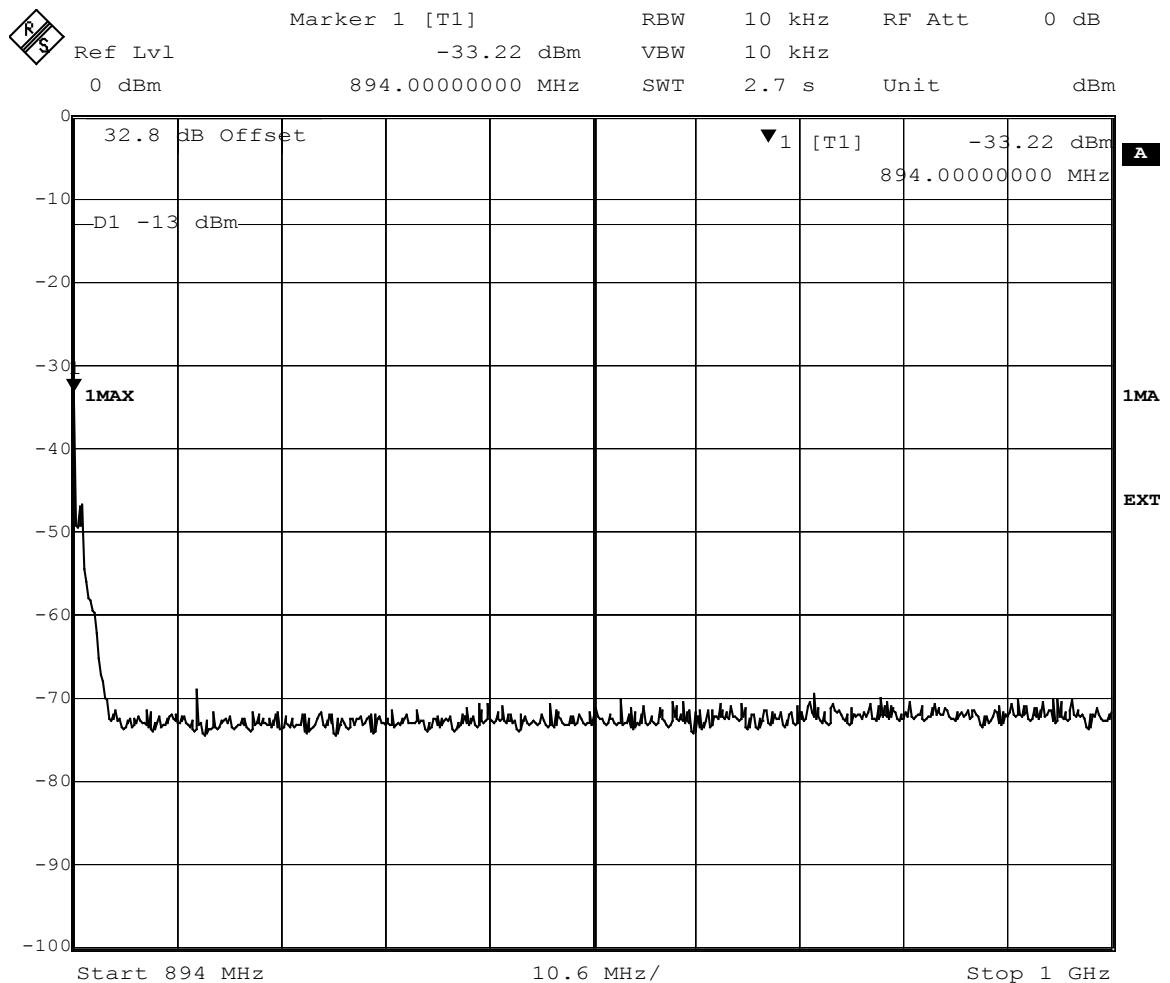


Date: 8.OCT.2002 14:29:05

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\054
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. GMSK Mode.
CH 251 Reference power level +46 dBm (894 MHz to 1 GHz).

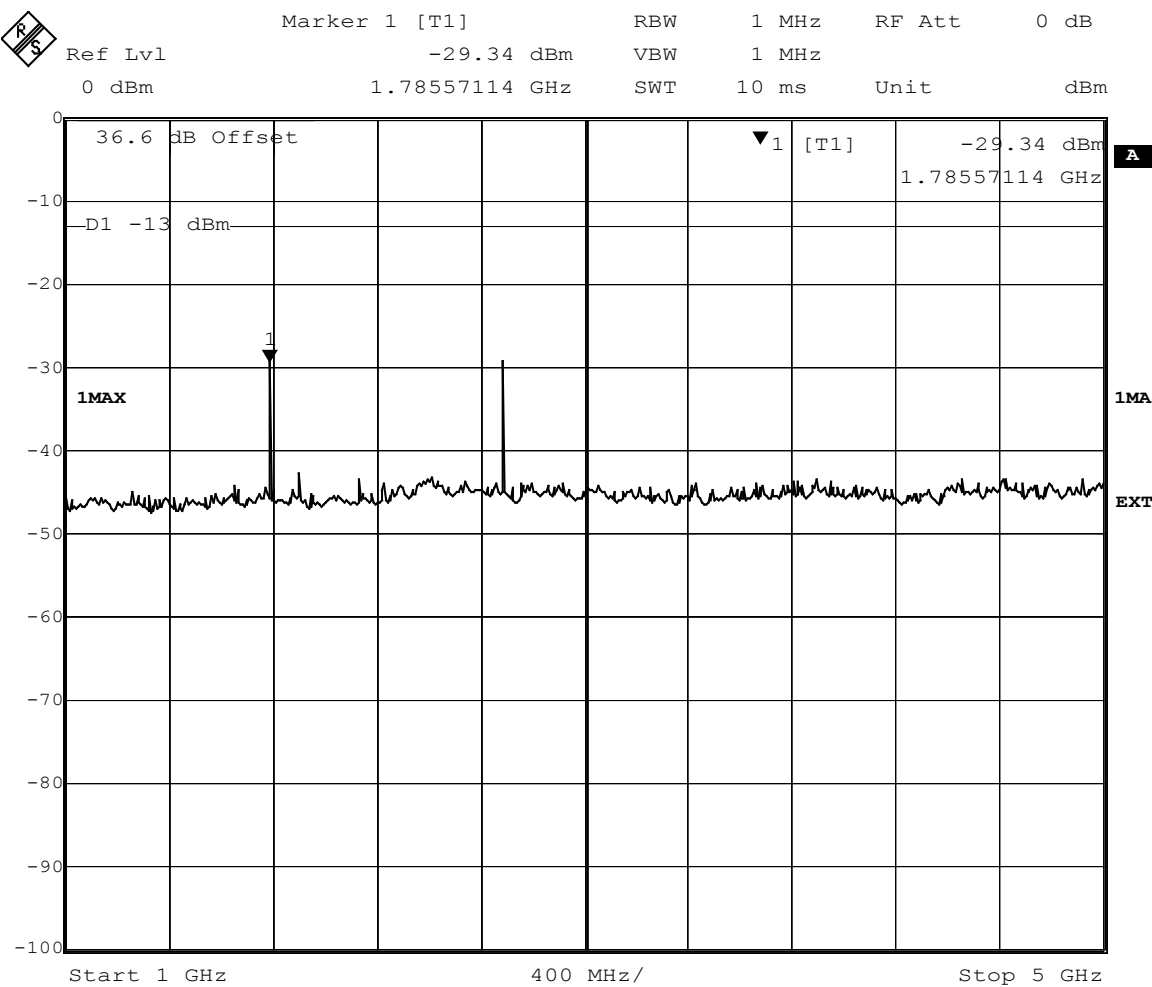


Date: 8.OCT.2002 14:27:39

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\055
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. GMSK Mode.
CH 251 Reference power level +46 dBm (1 to 5 GHz)

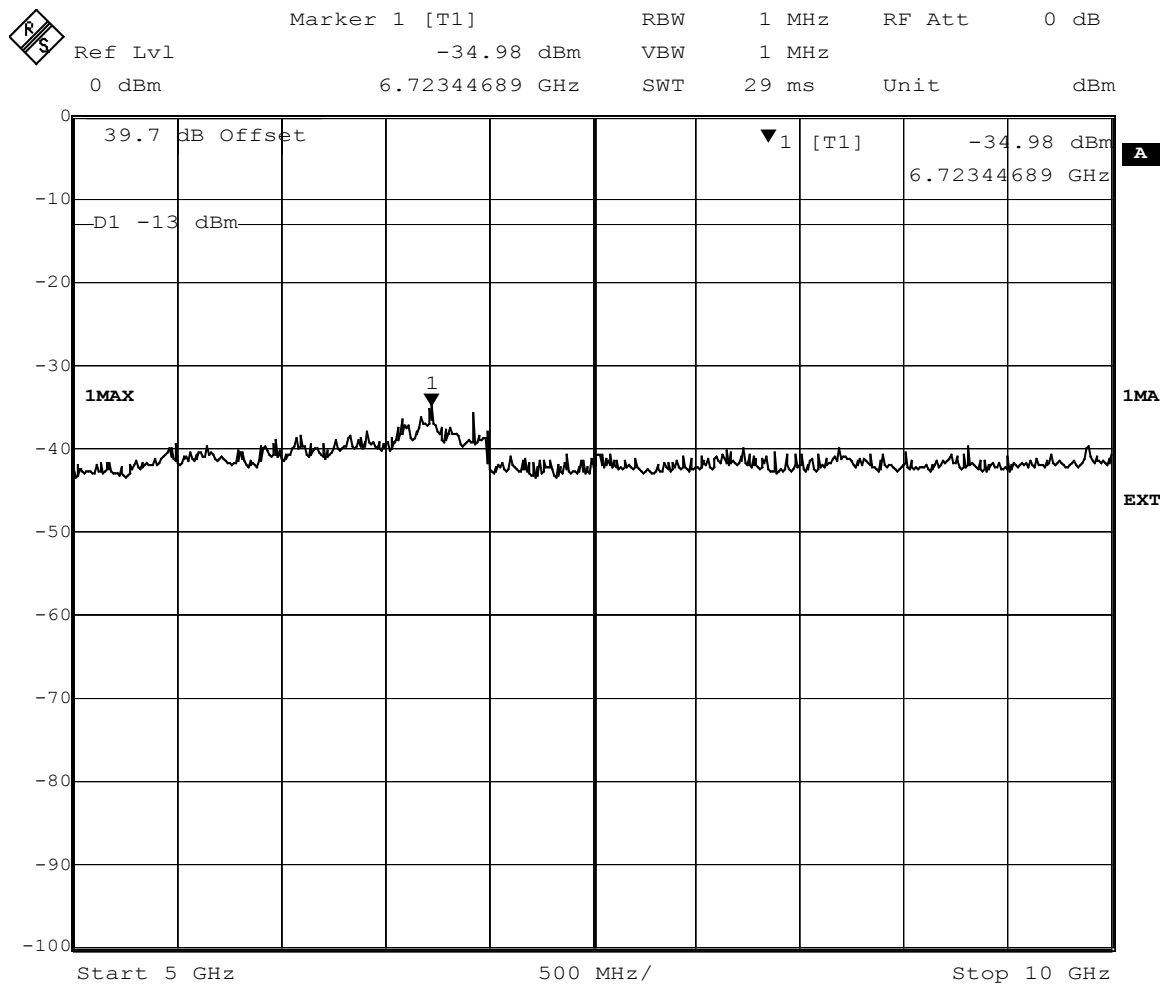


Date: 8.OCT.2002 14:31:58

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\056
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. GMSK Mode.
CH 251 Reference power level +46 dBm (5 to 10 GHz)

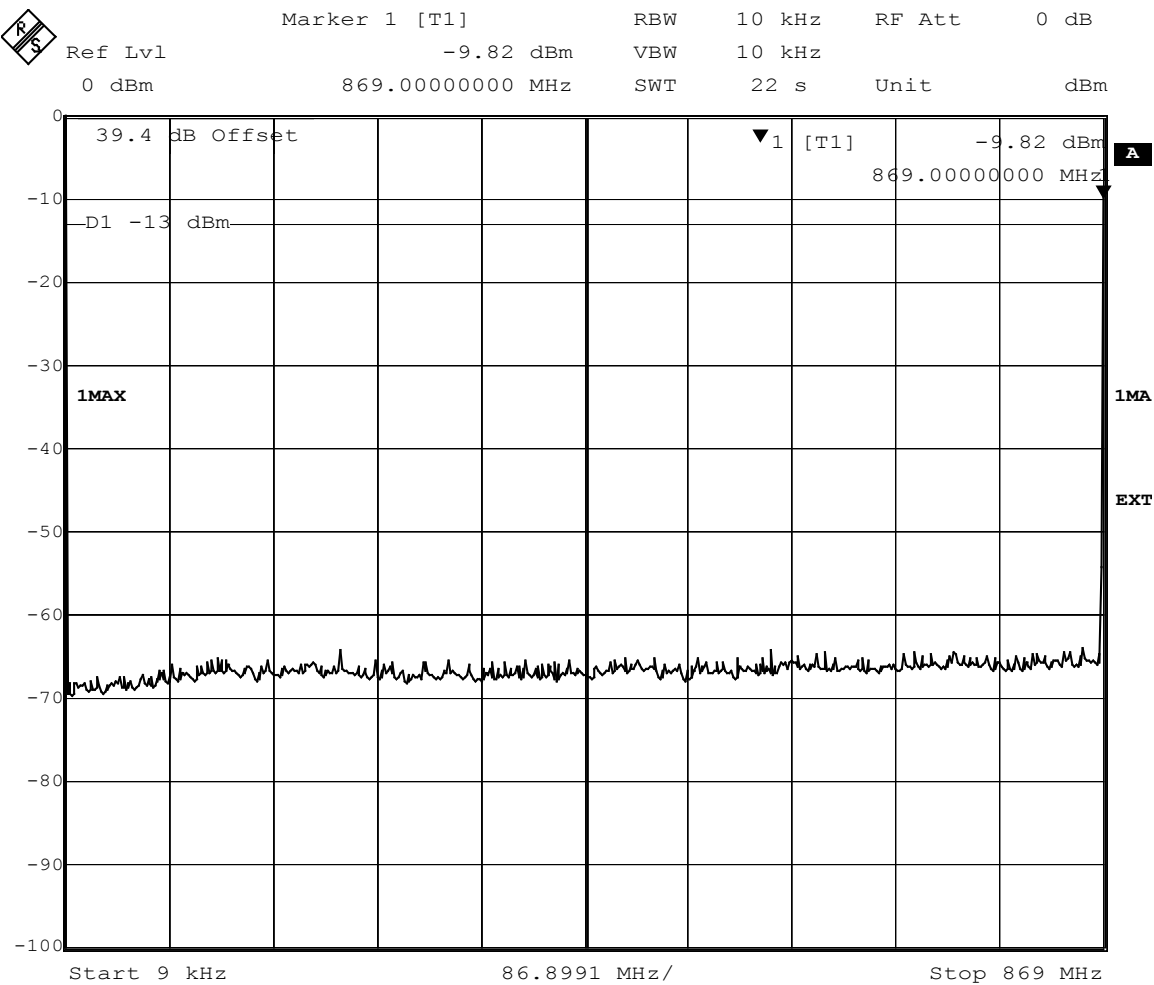


Date: 8.OCT.2002 14:32:26

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\057
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. GMSK Mode.
CH 128 Reference power level +46 dBm (9kHz to 869 MHz).

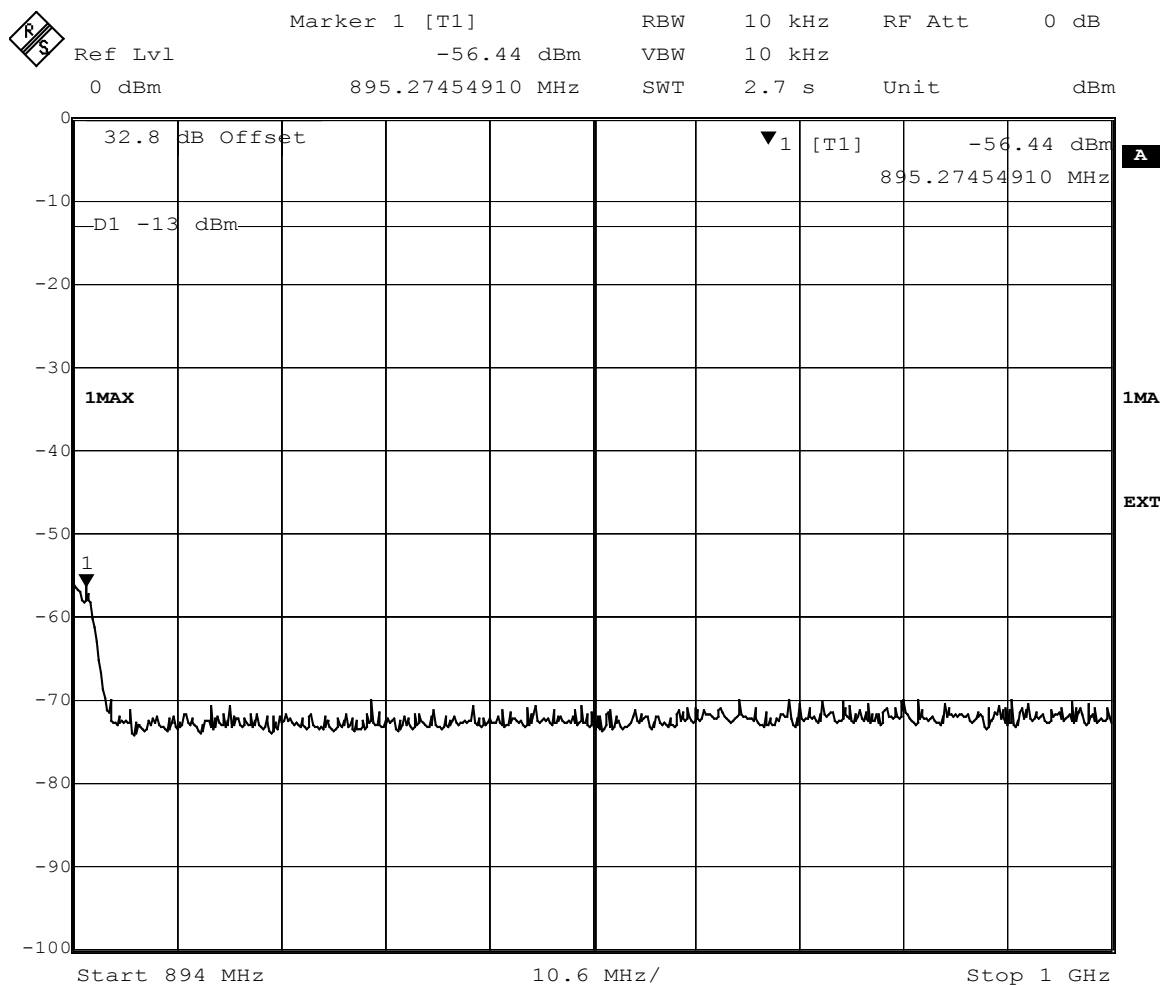


Date: 8.OCT.2002 13:45:47

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\058
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. GMSK Mode.
CH 128 Reference power level +46 dBm (894 MHz to 1 GHz).

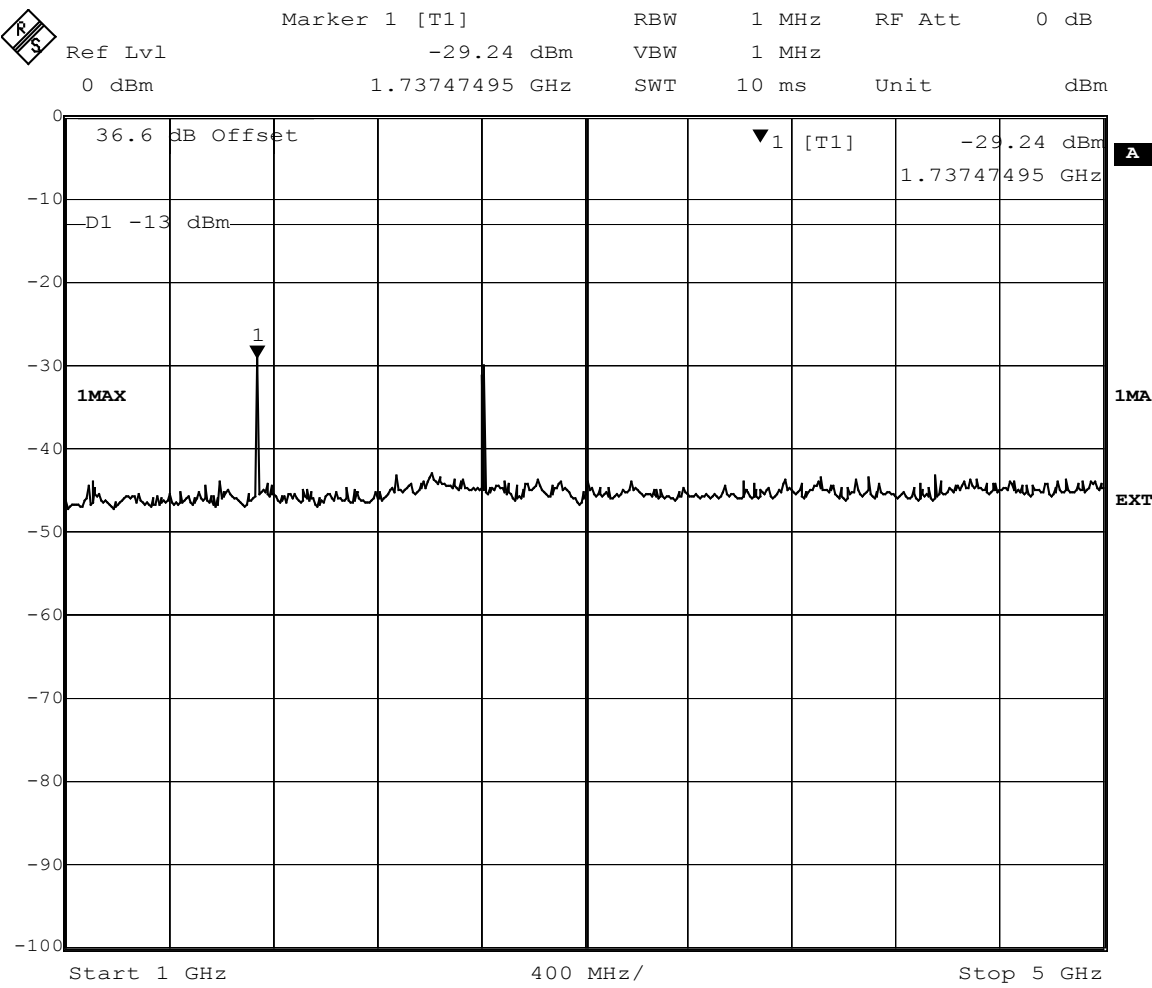


Date: 8.OCT.2002 13:46:55

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\059
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. GMSK Mode.
CH 128 Reference power level +46 dBm (1 to 5 GHz)

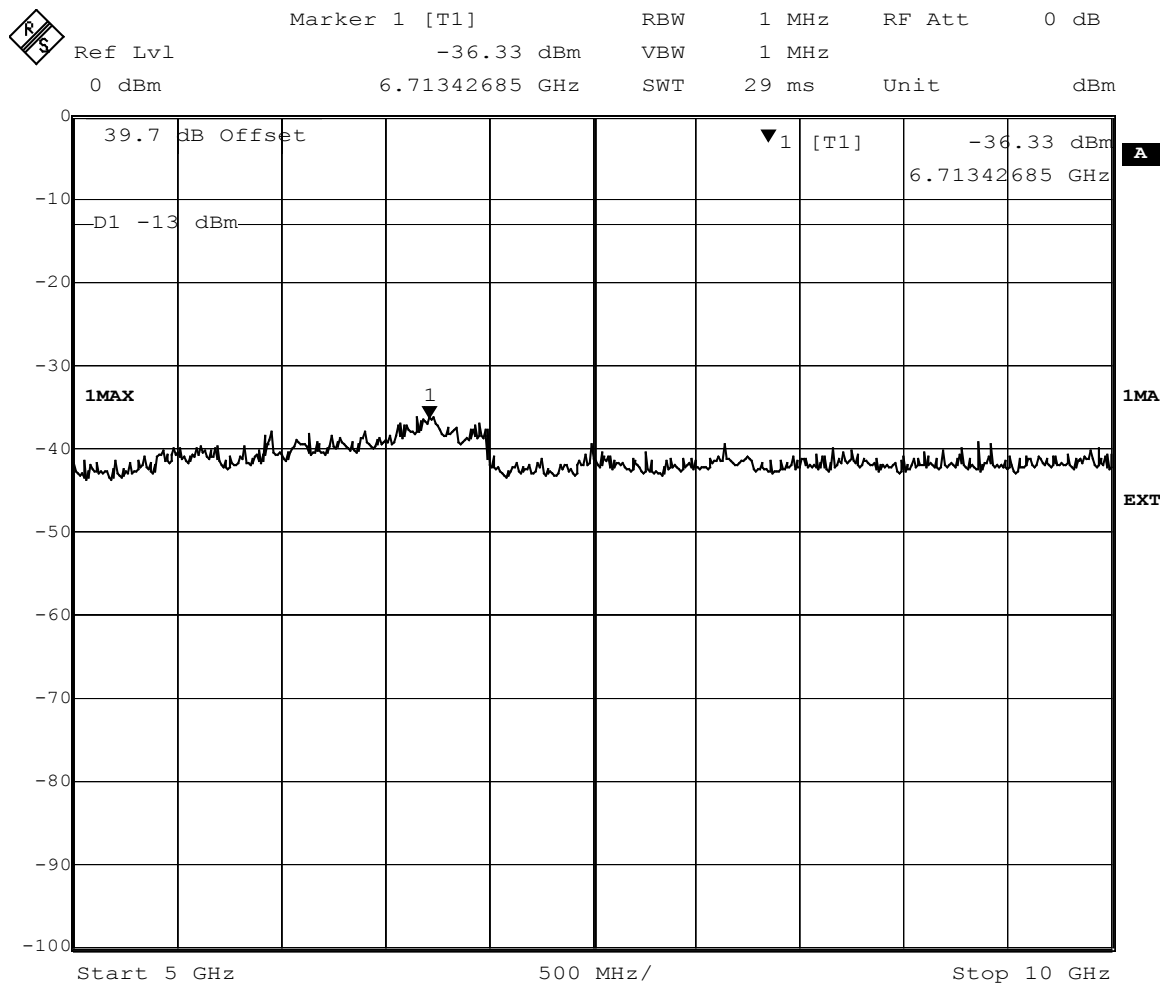


Date: 8.OCT.2002 13:49:46

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\060
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. GMSK Mode.
CH 128 Reference power level +46 dBm (5 to 10 GHz)

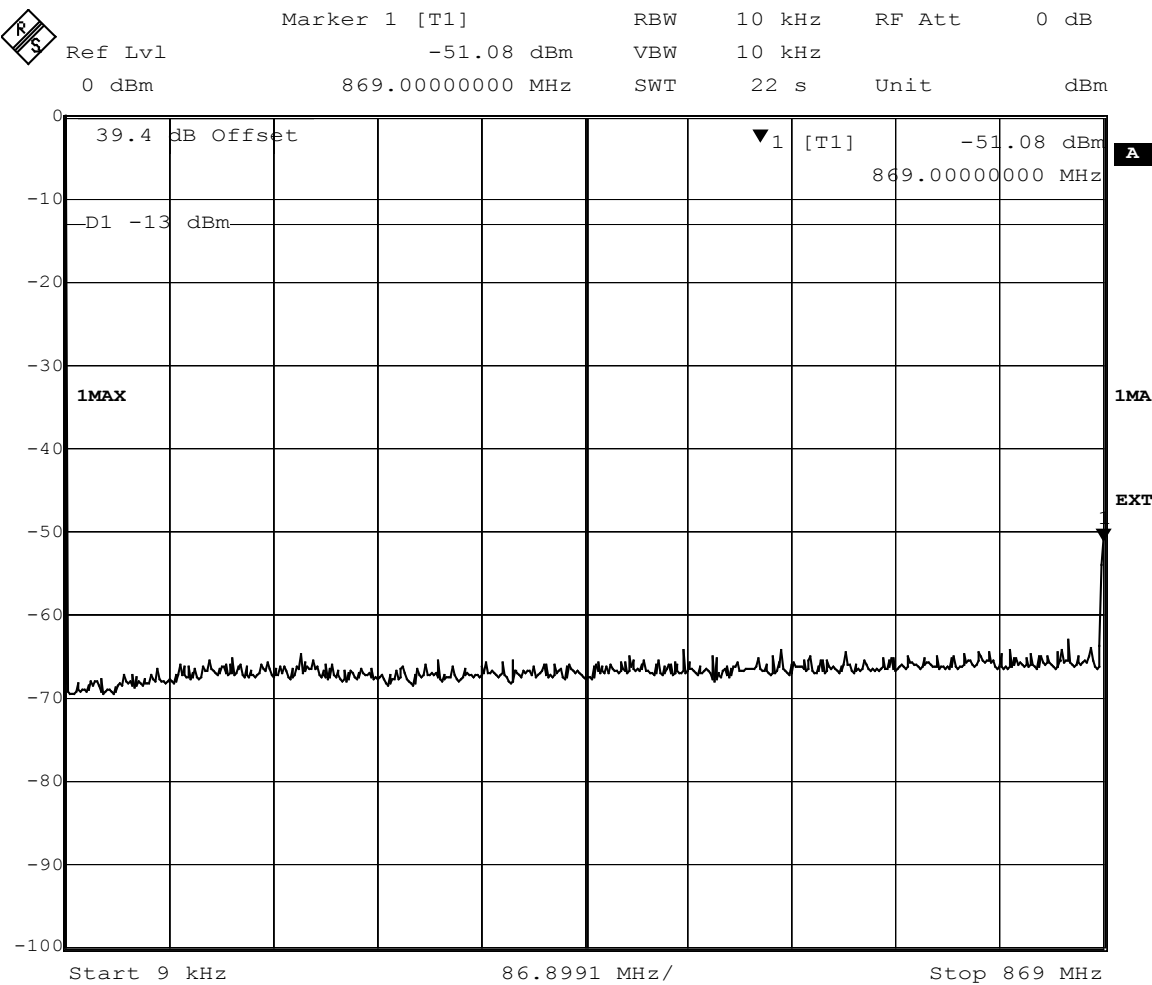


Date: 8.OCT.2002 13:50:13

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\061
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. GMSK Mode.
CH 251 Reference power level +46 dBm (9kHz to 869 MHz).

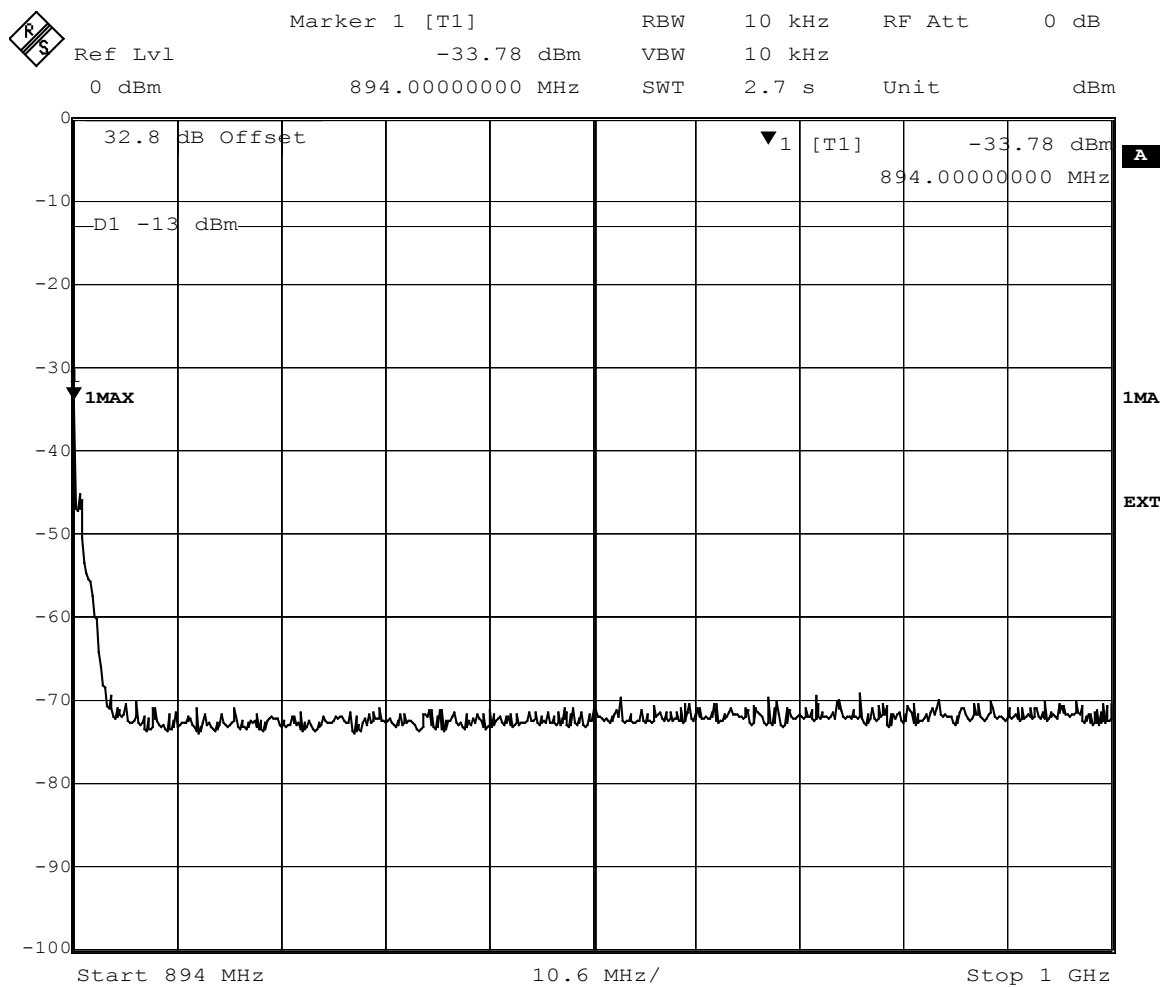


Date: 8.OCT.2002 14:04:19

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\062
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. GMSK Mode.
CH 251 Reference power level +46 dBm (894 MHz to 1 GHz).

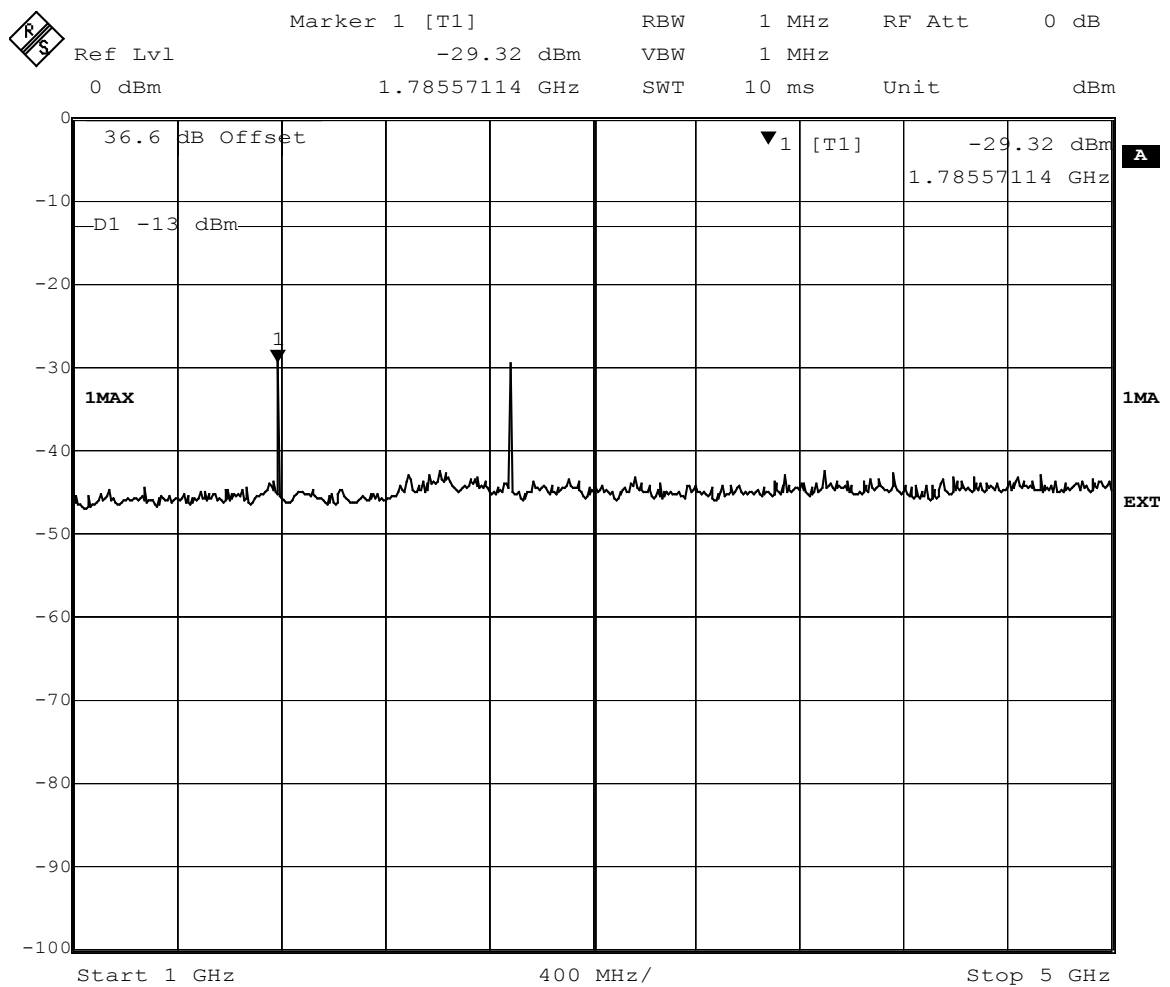


Date: 8.OCT.2002 14:04:58

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\063
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. GMSK Mode.
CH 251 Reference power level +46 dBm (1 to 5 GHz)

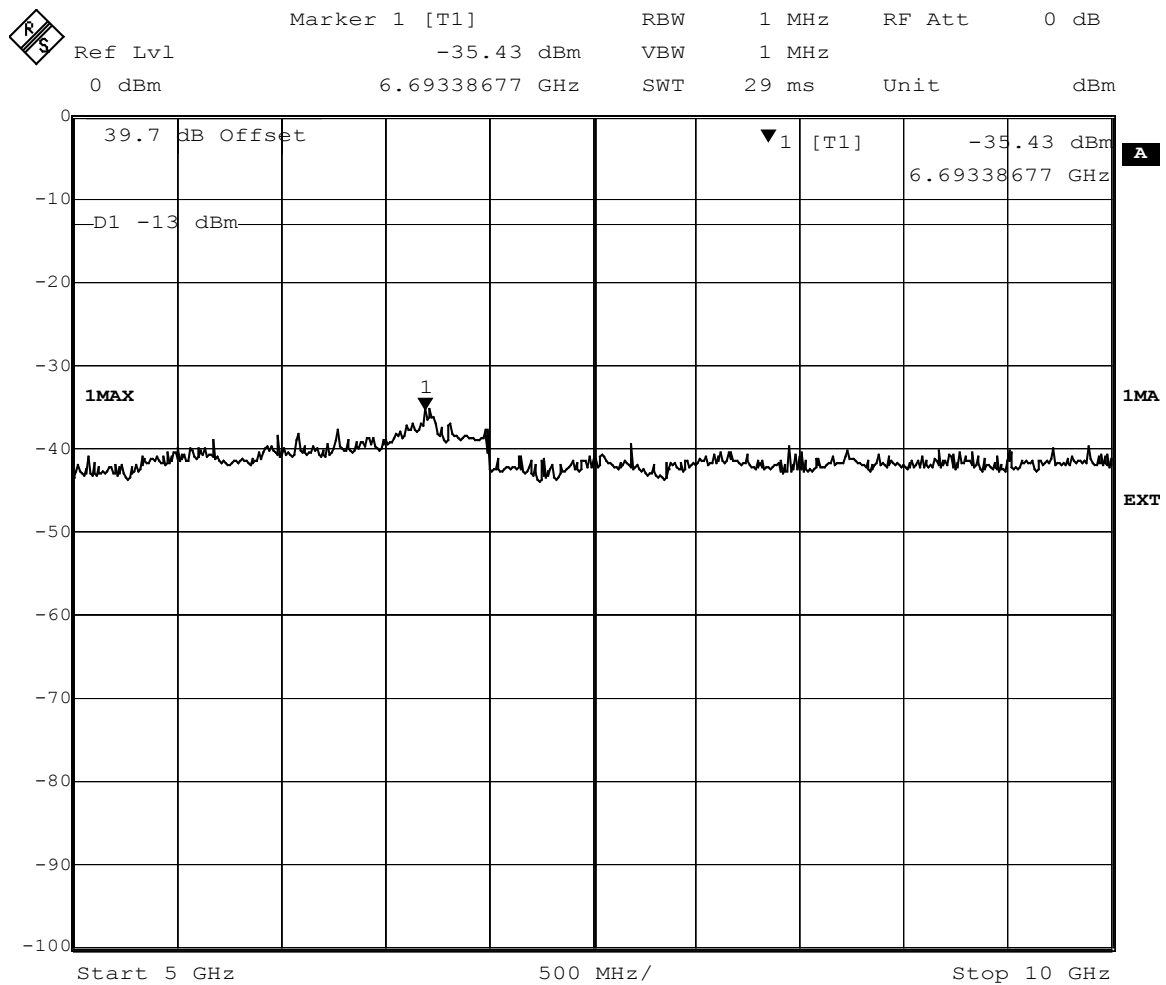


Date: 8.OCT.2002 14:06:27

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\064
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. GMSK Mode.
CH 251 Reference power level +46 dBm (5 to 10 GHz)

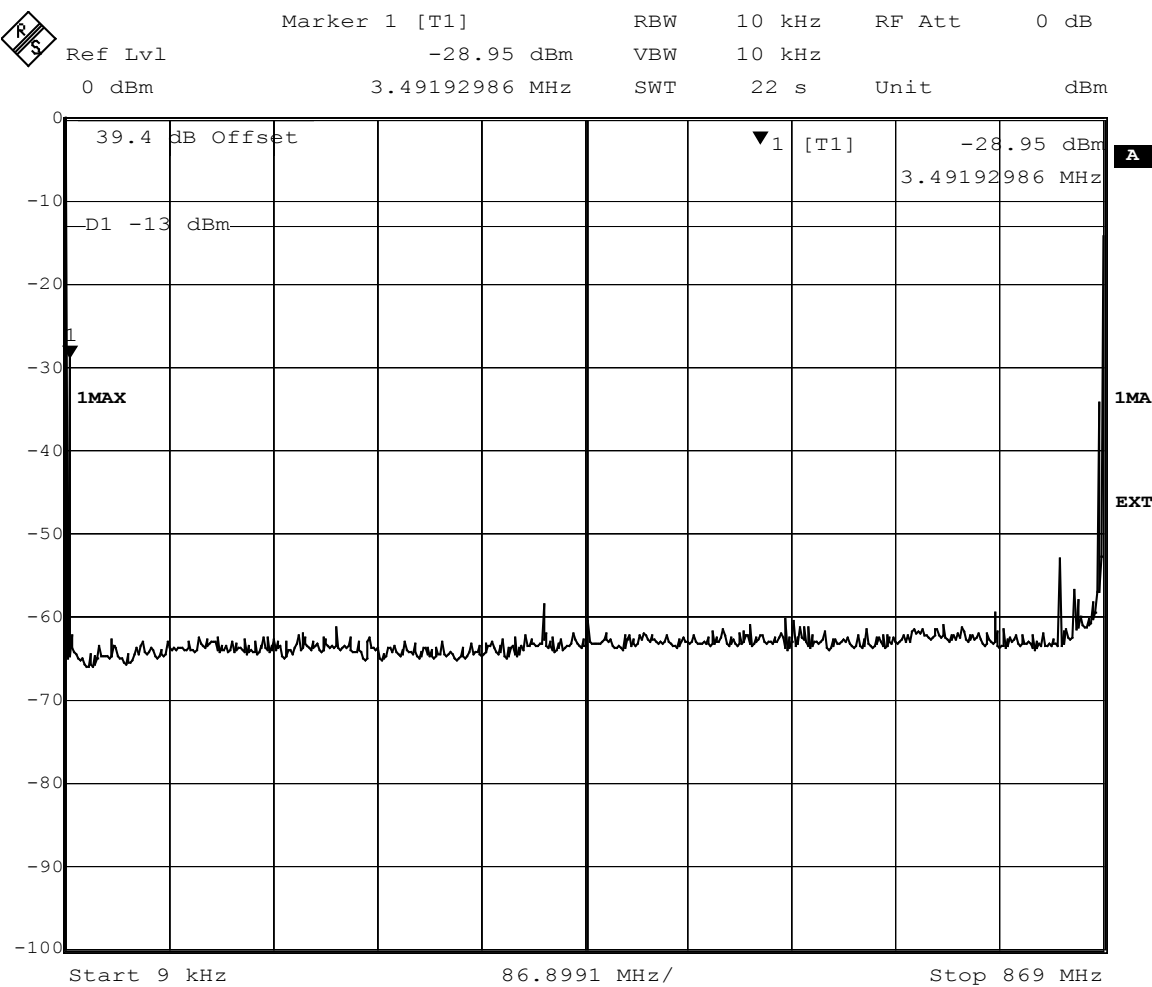


Date: 8.OCT.2002 14:07:00

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\065
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. GMSK Mode.
CH 128 – CH 153 Reference power level +43 dBm (9kHz to 869 MHz).

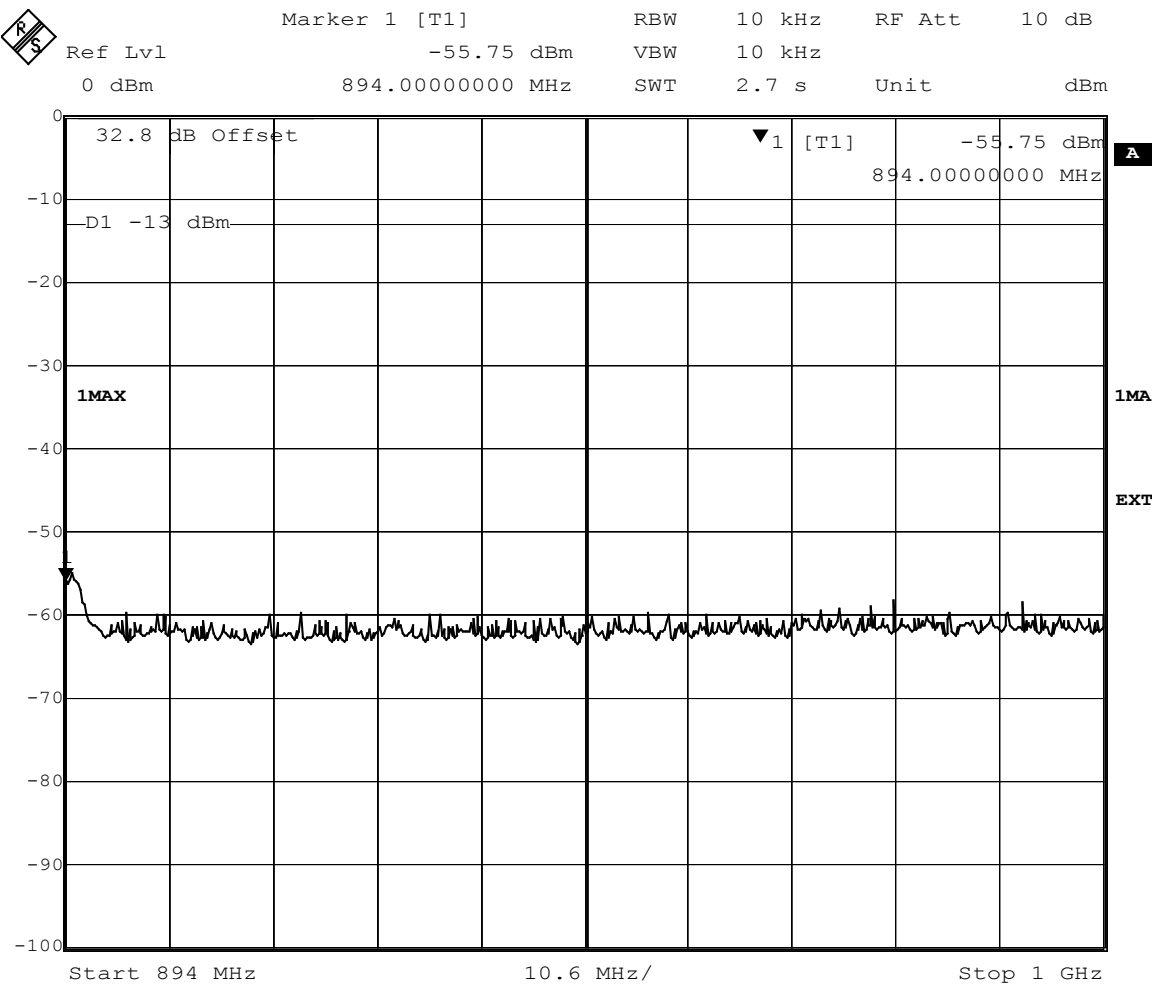


Date: 7.OCT.2002 19:31:21

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\066
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. GMSK Mode.
CH 128 – CH 153 Reference power level +43 dBm (894 MHz to 1 GHz).

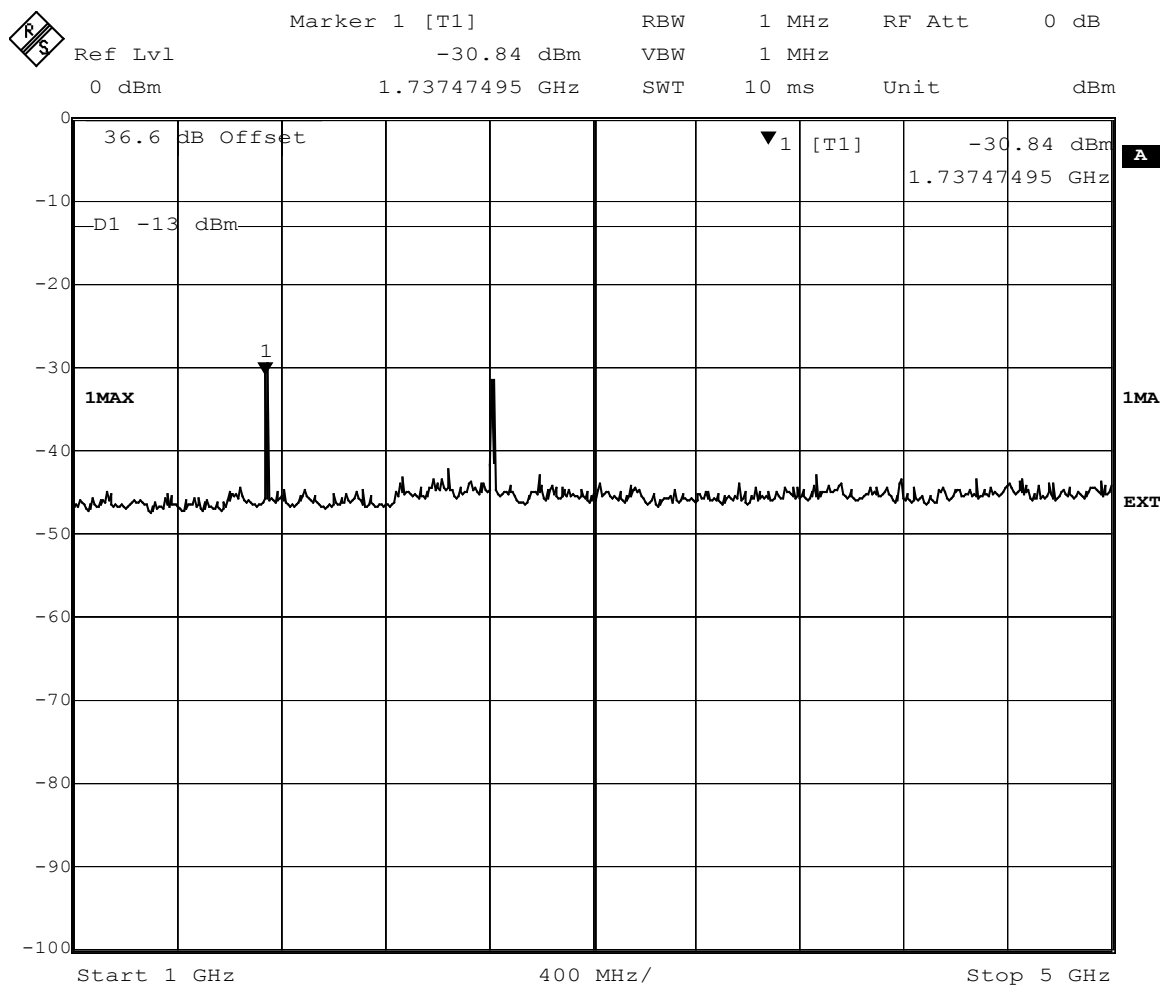


Date: 7.OCT.2002 19:32:22

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\067
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. GMSK Mode.
CH 128 – CH 153 Reference power level +43 dBm (1 to 5 GHz)

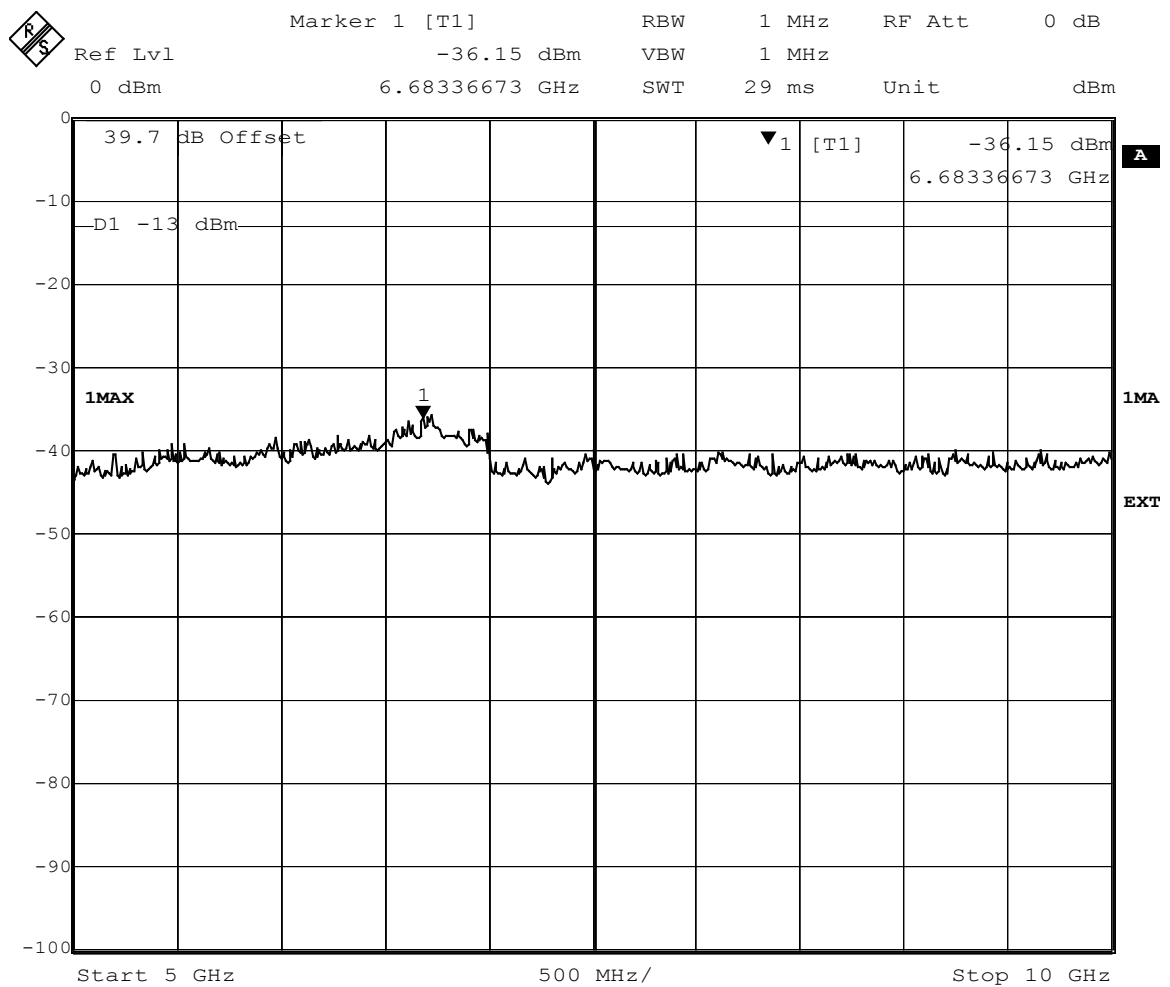


Date: 7.OCT.2002 19:37:57

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\068
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. GMSK Mode.
CH 128 – CH 153 Reference power level +43 dBm (5 to 10 GHz)

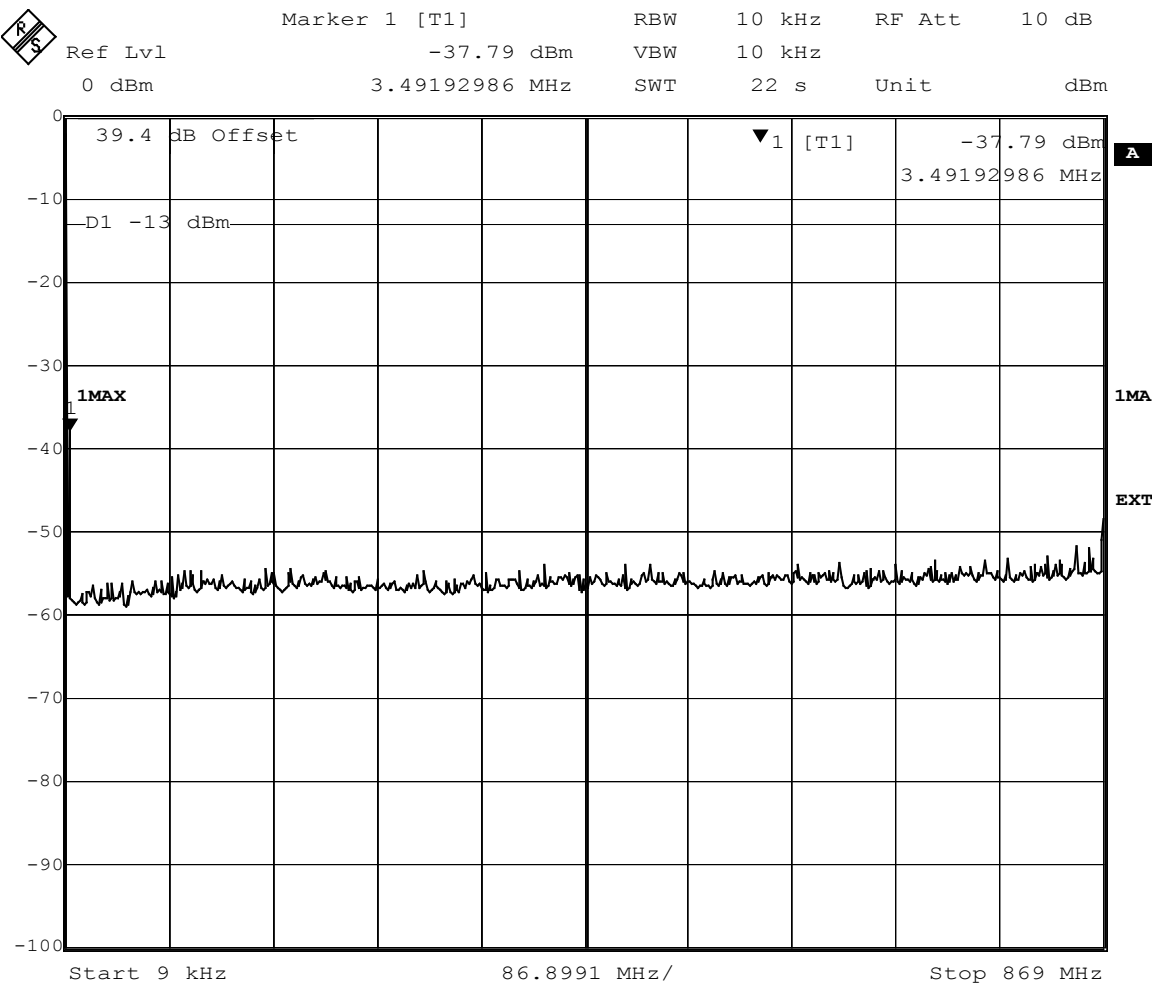


Date: 7.OCT.2002 19:38:33

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\069
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. GMSK Mode.
CH 226 – CH 251 Reference power level +43 dBm (9kHz to 869 MHz).

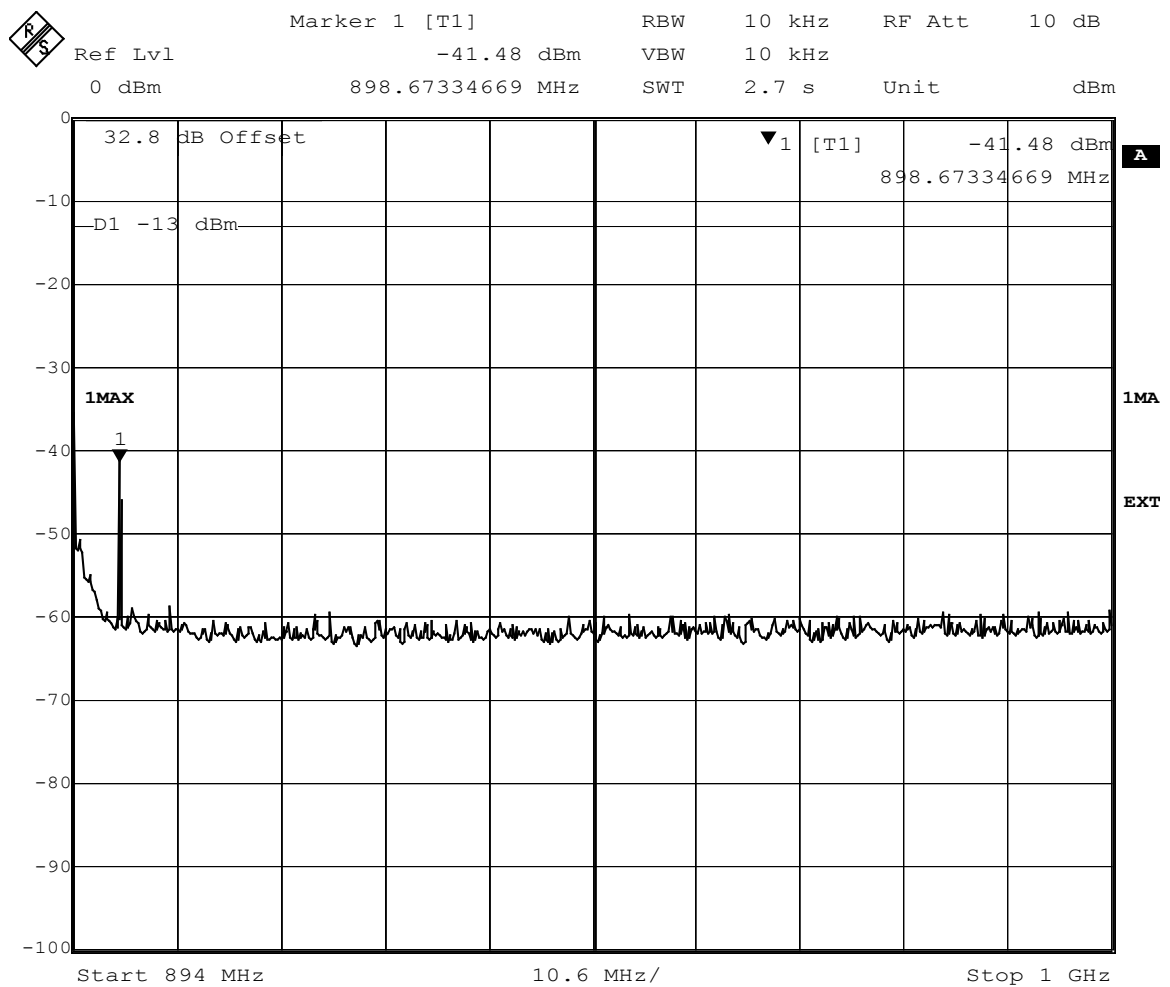


Date: 8.OCT.2002 08:58:21

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\070
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. GMSK Mode.
CH 226 – CH 251 Reference power level +43 dBm (894 MHz to 1 GHz).

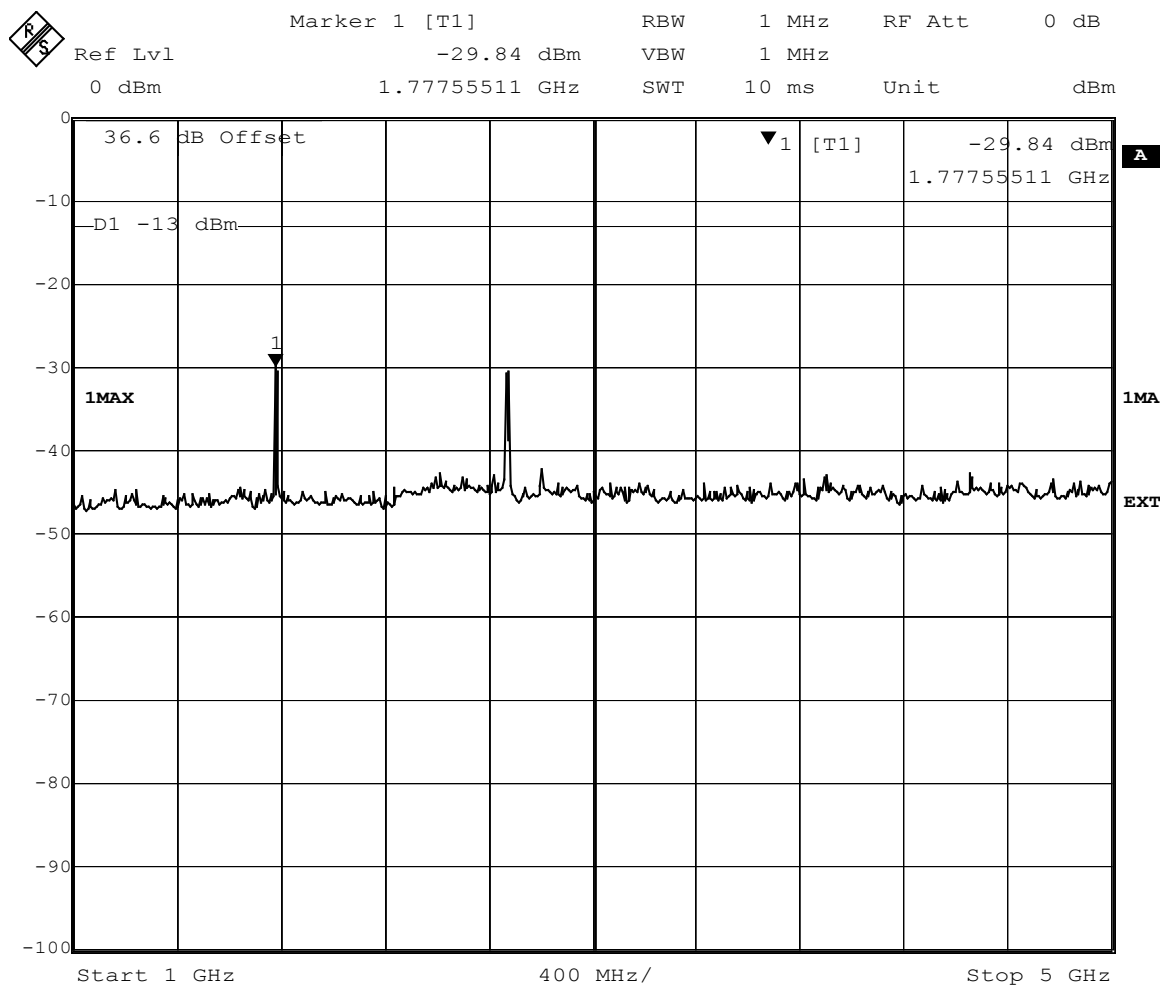


Date: 8.OCT.2002 09:00:34

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\071
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. GMSK Mode.
CH 226 – CH 251 Reference power level +43 dBm (1 to 5 GHz)

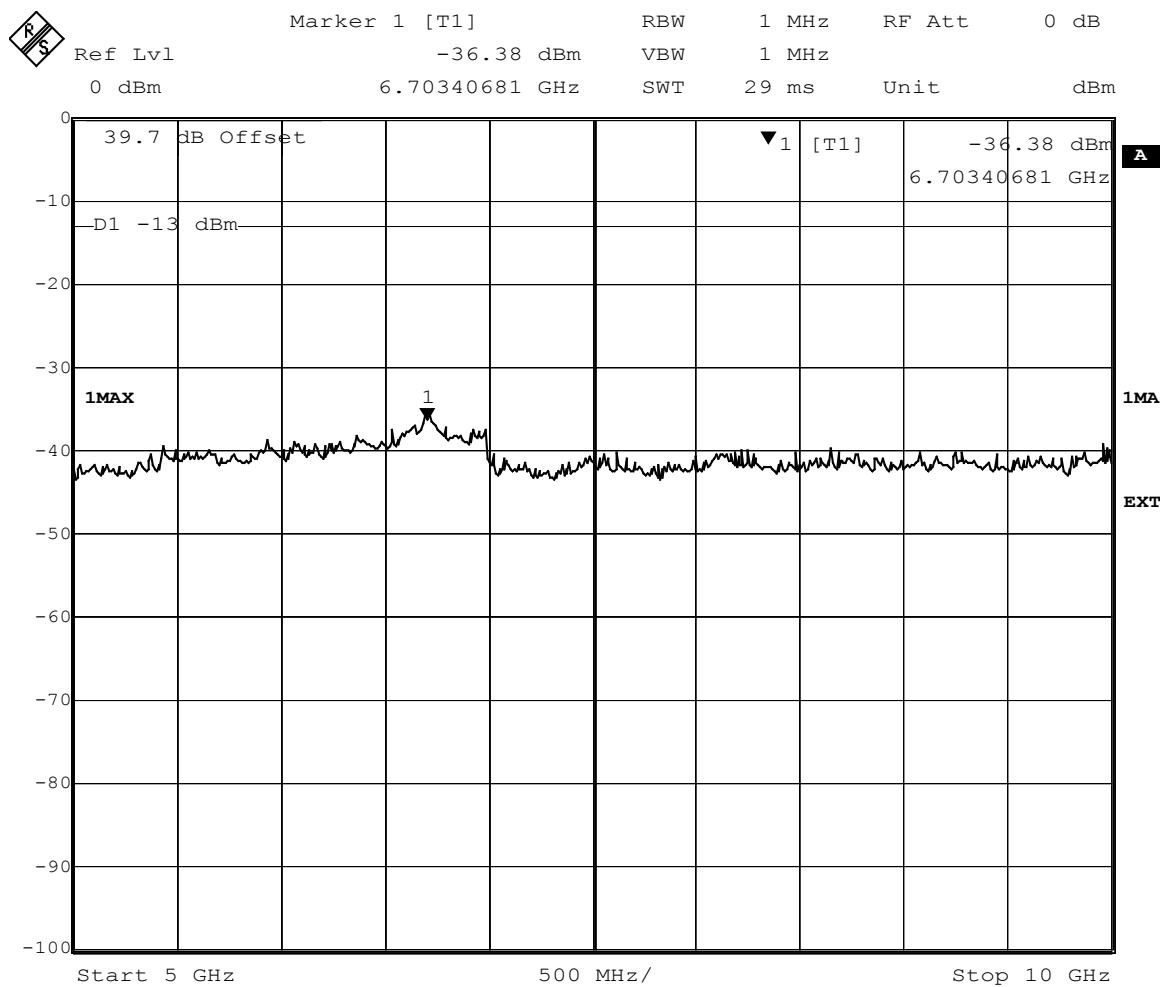


Date: 8.OCT.2002 09:02:10

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\072
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. GMSK Mode.
CH 226 – CH 251 Reference power level +43 dBm (5 to 10 GHz)

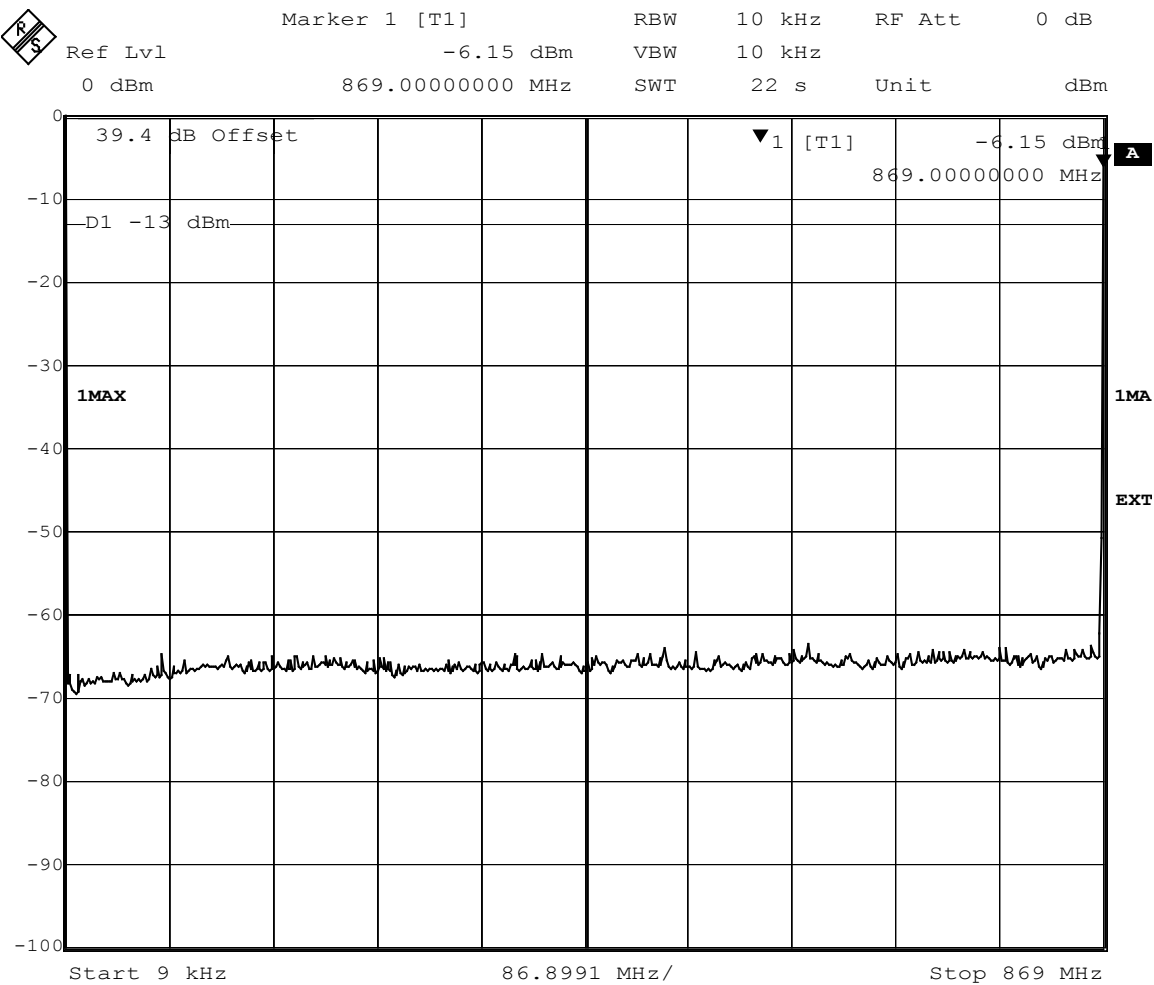


Date: 8.OCT.2002 09:02:46

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\073
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode.
CH 128 Reference power level +49 dBm (9kHz to 869 MHz).

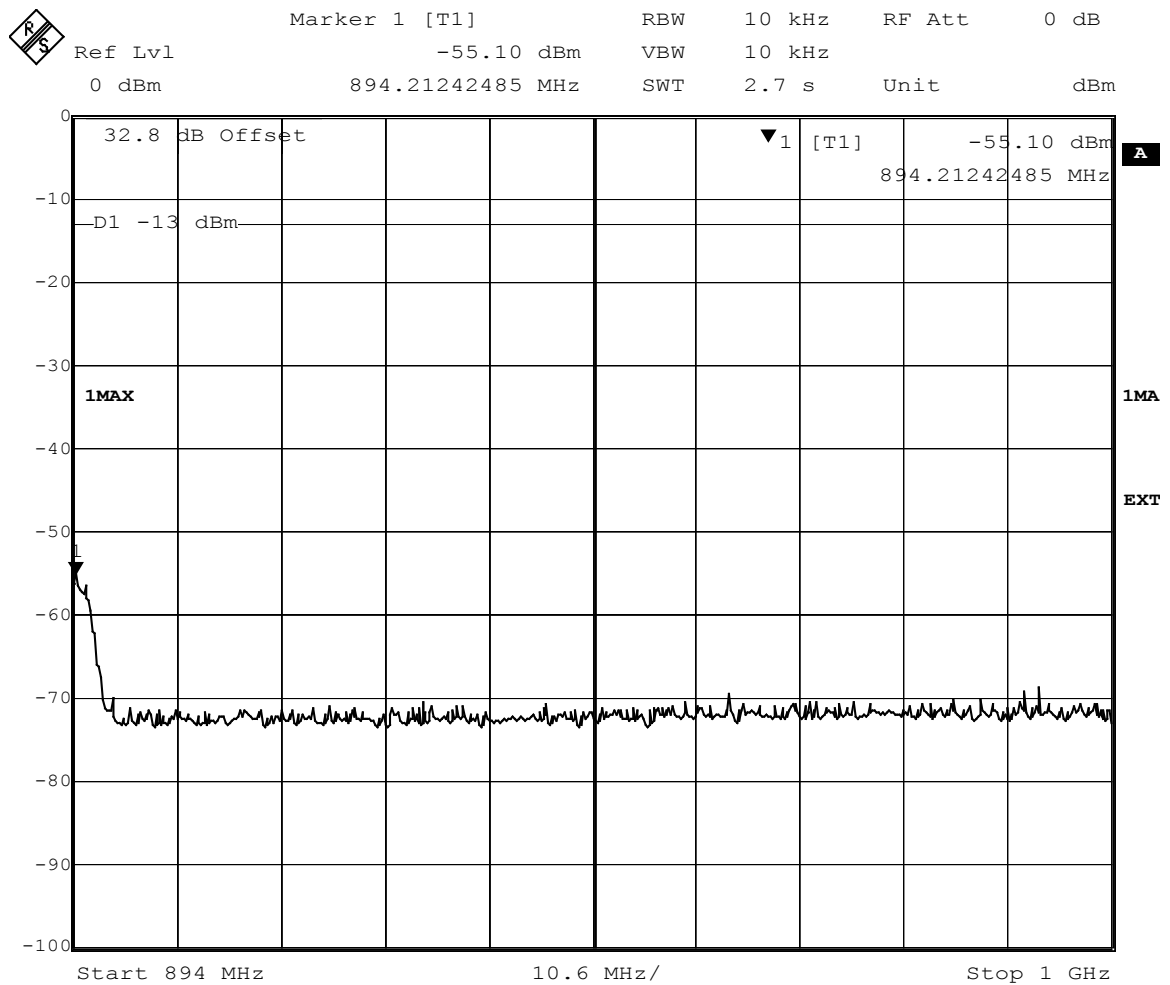


Date: 7.OCT.2002 16:44:31

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\074
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode.
CH 128 Reference power level +49 dBm (894 MHz to 1 GHz).

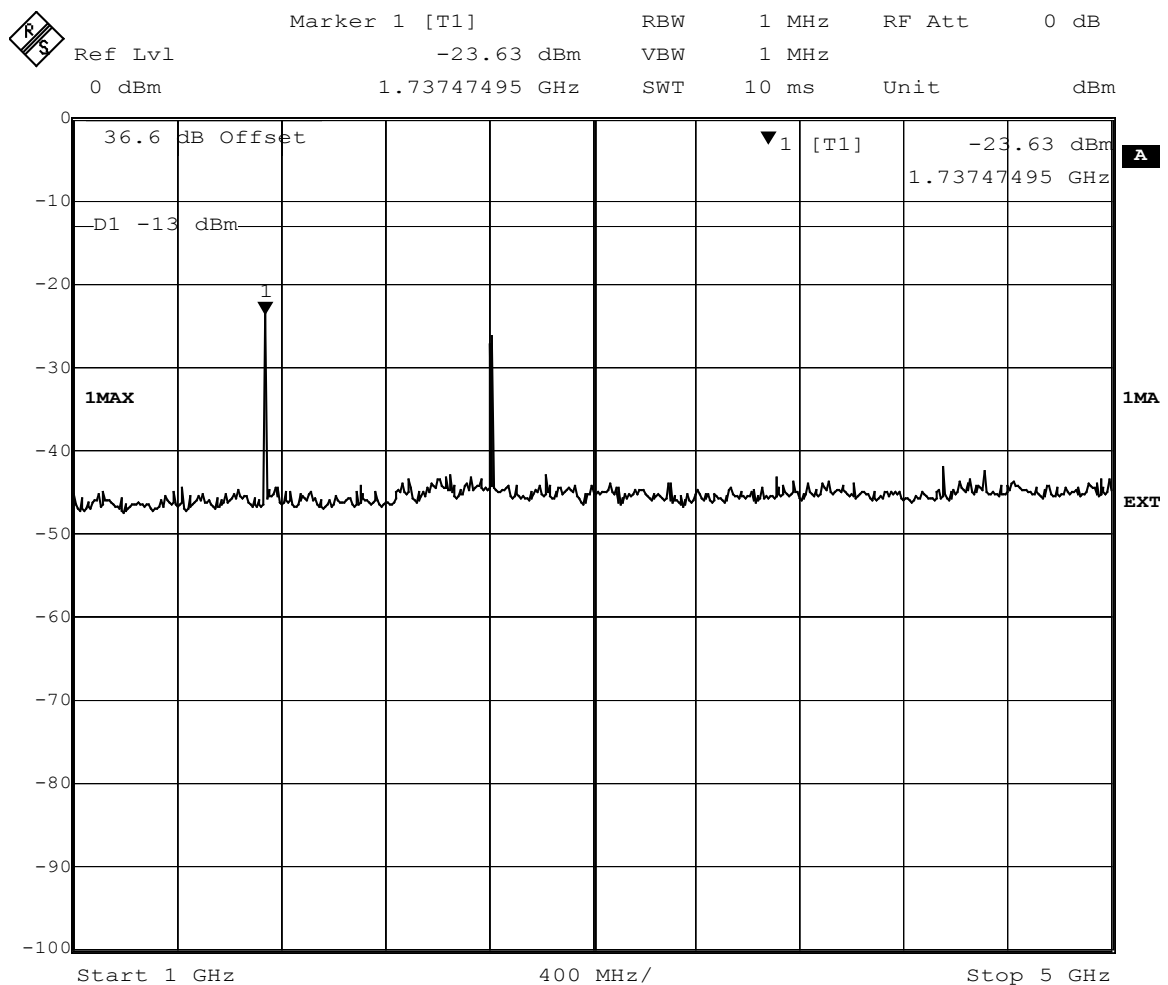


Date: 7.OCT.2002 16:45:34

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\075
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode.
CH 128 Reference power level +49 dBm (1 to 5 GHz)

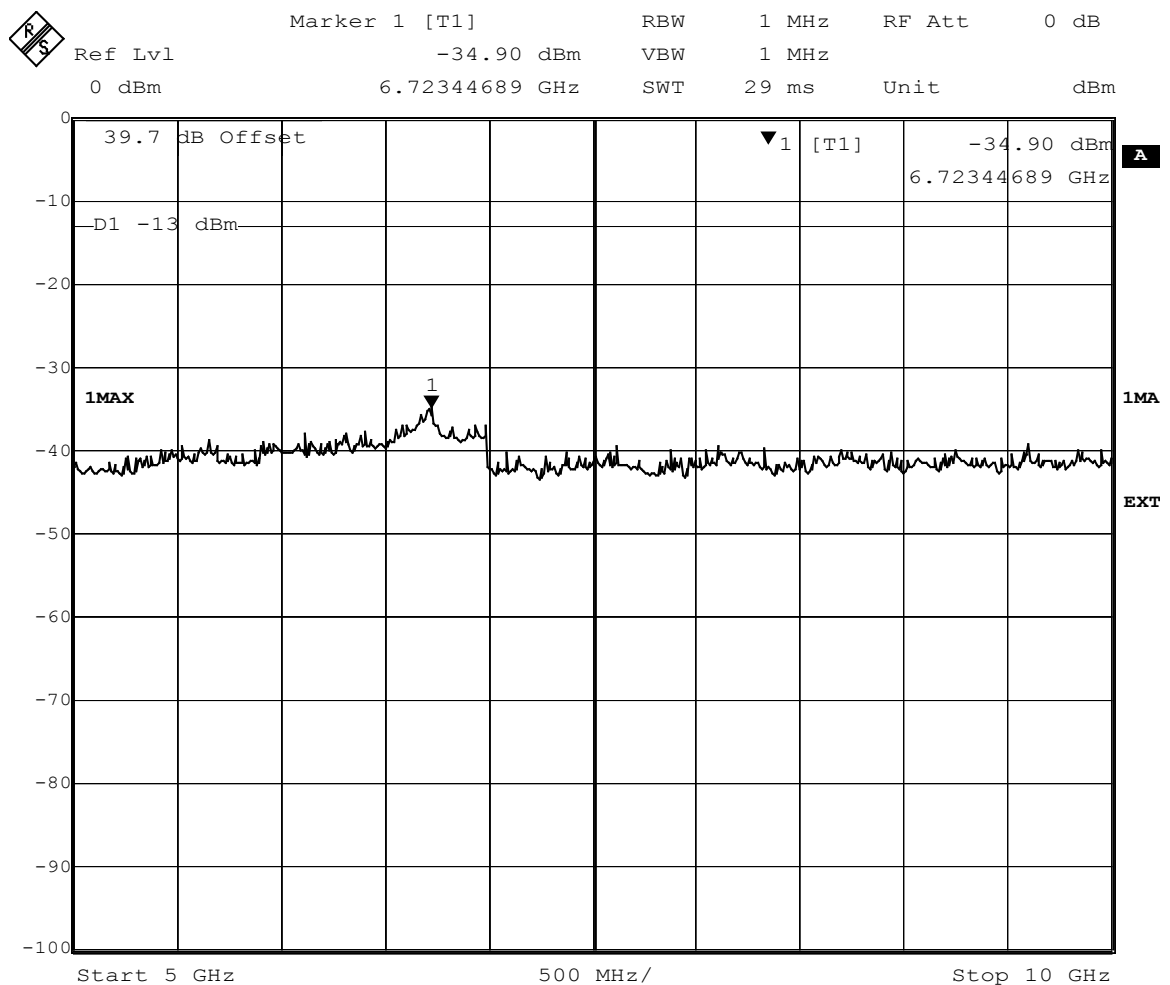


Date: 7.OCT.2002 16:48:52

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\076
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode.
CH 128 Reference power level +49 dBm (5 to 10 GHz)

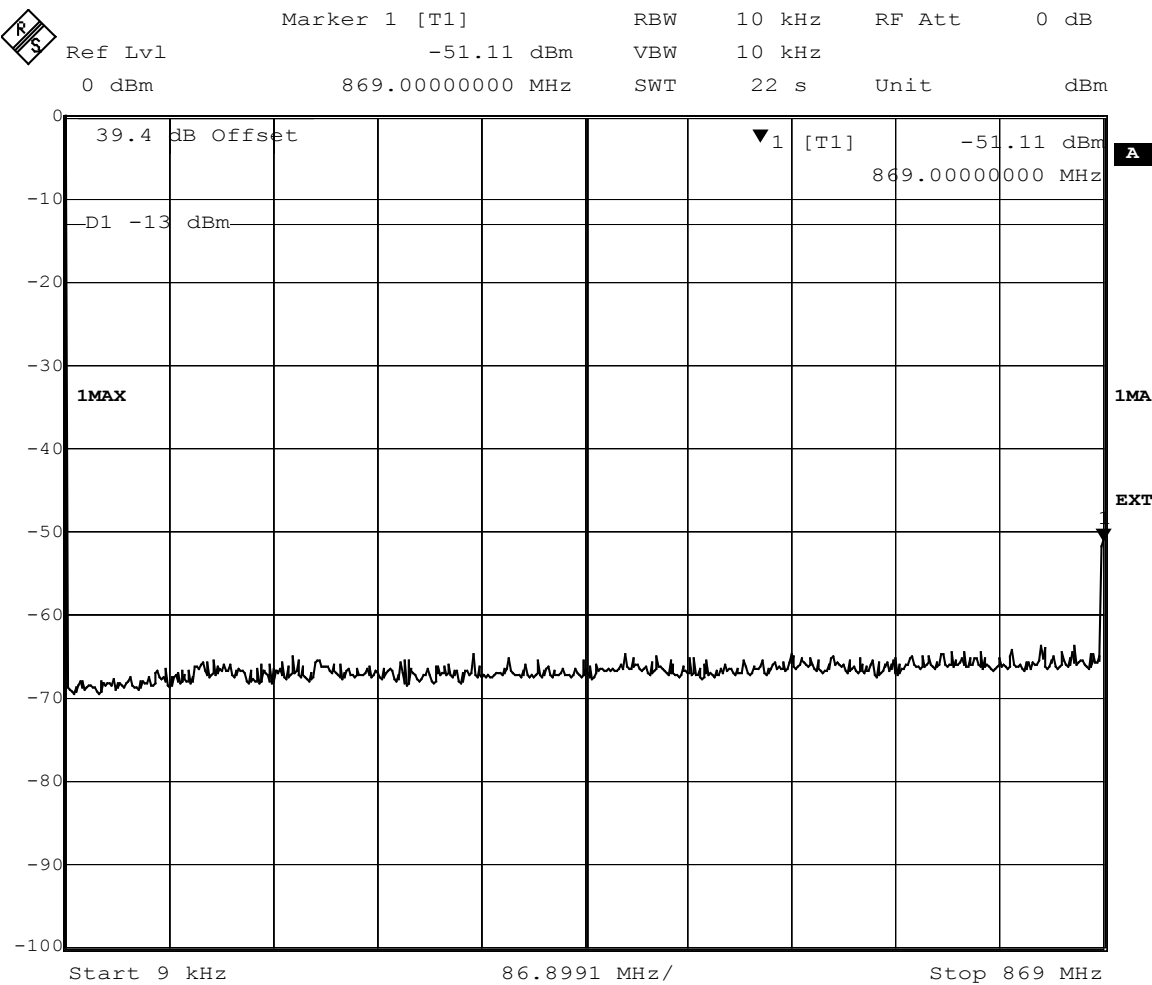


Date: 7.OCT.2002 16:49:33

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\077
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode.
CH 251 Reference power level +49 dBm (9kHz to 869 MHz).

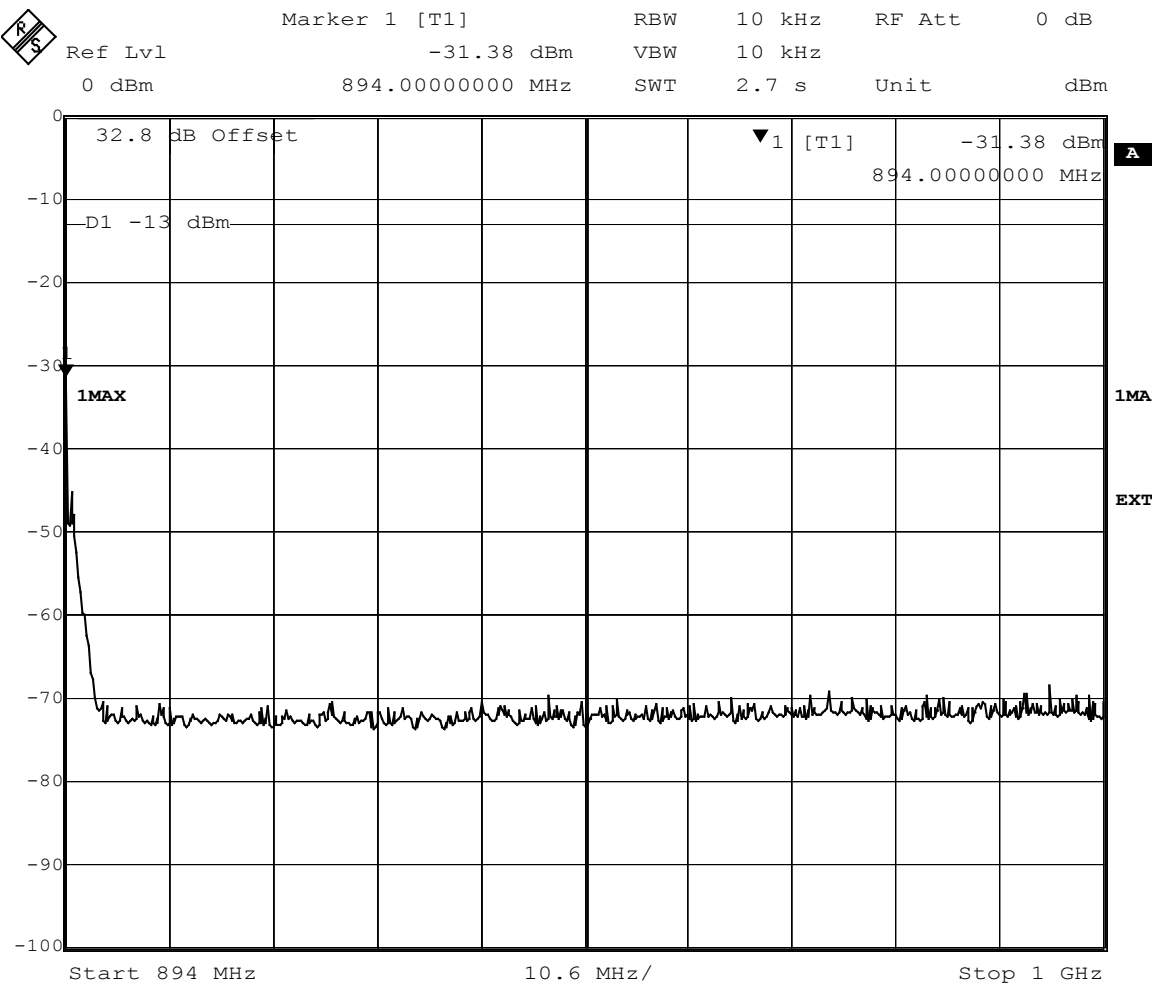


Date: 7.OCT.2002 17:07:03

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\078
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode.
CH 251 Reference power level +49 dBm (894 MHz to 1 GHz).

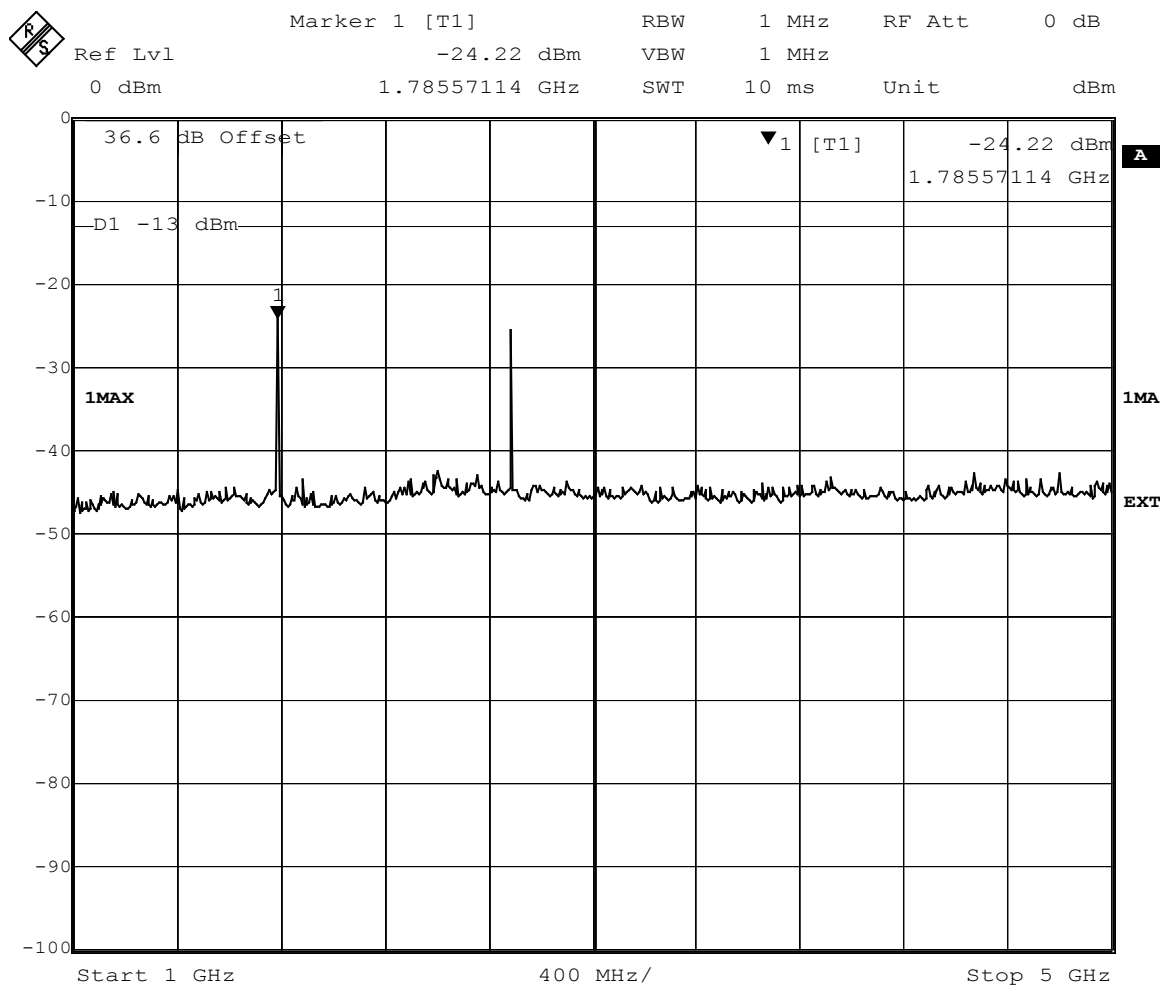


Date: 7.OCT.2002 17:08:15

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\079
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode.
CH 251 Reference power level +49 dBm (1 to 5 GHz)

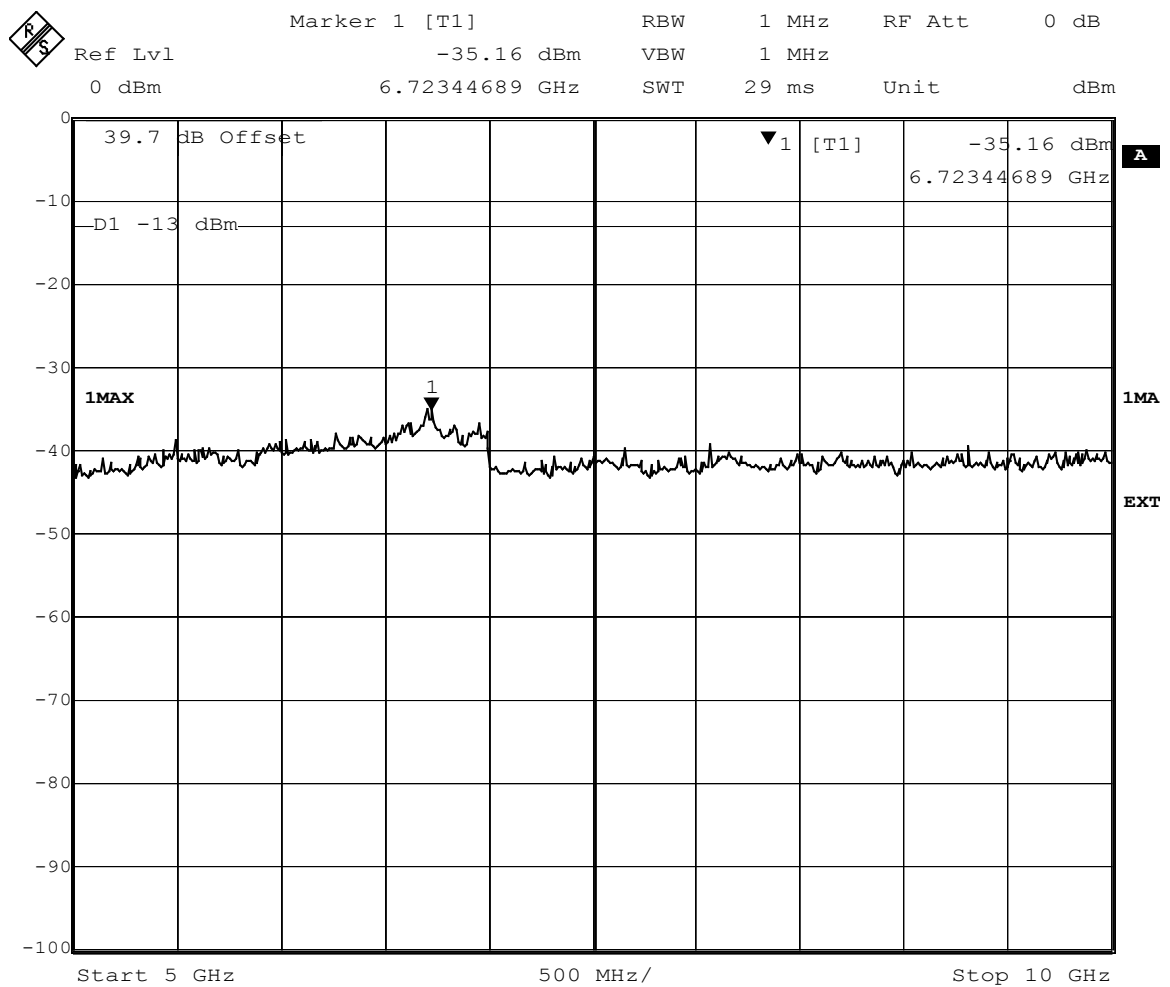


Date: 7.OCT.2002 17:10:05

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\080
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. GMSK Mode.
CH 251 Reference power level +49 dBm (5 to 10 GHz)

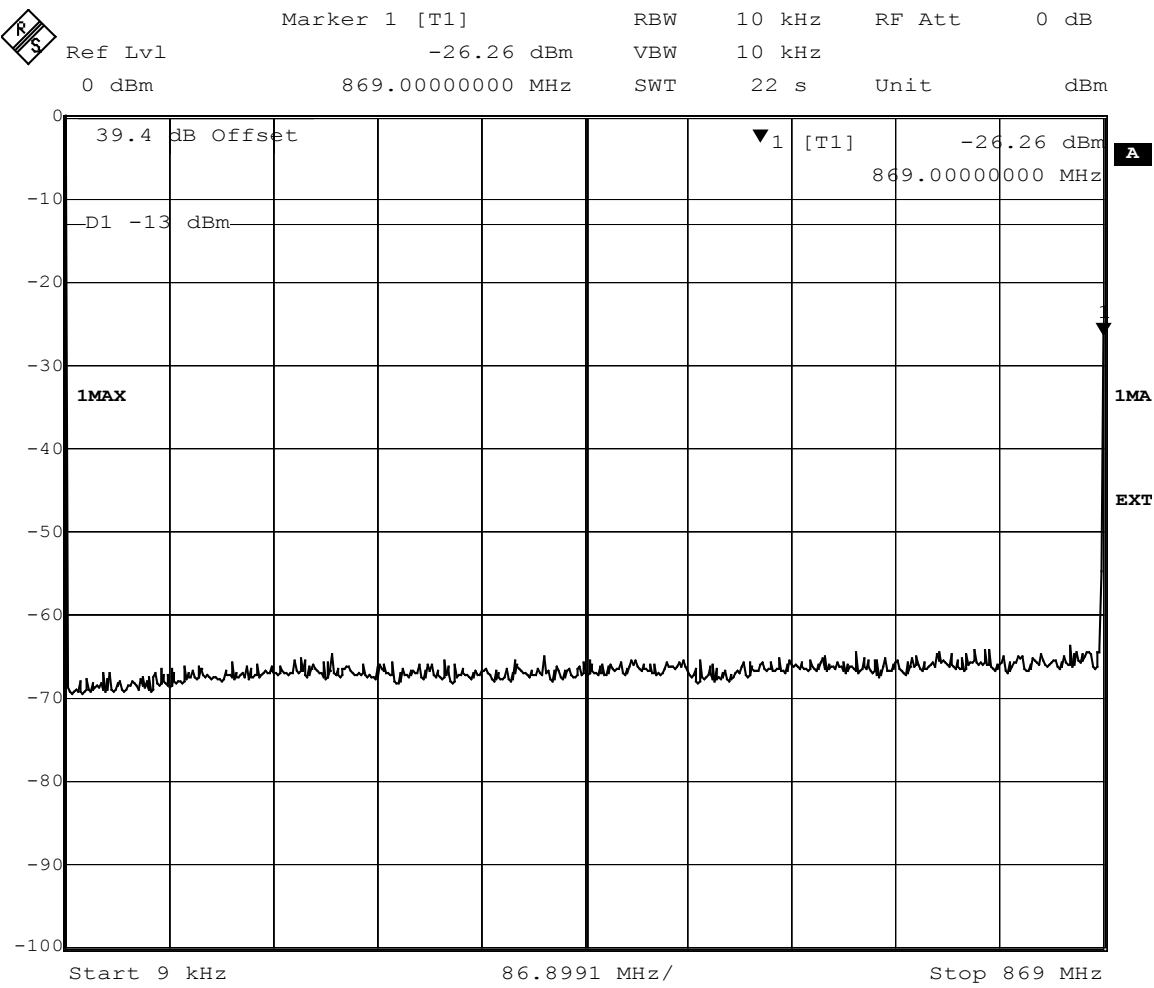


Date: 7.OCT.2002 17:10:49

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\081
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. EDGE Mode.
CH 129 Reference power level +46 dBm (9kHz to 869 MHz).

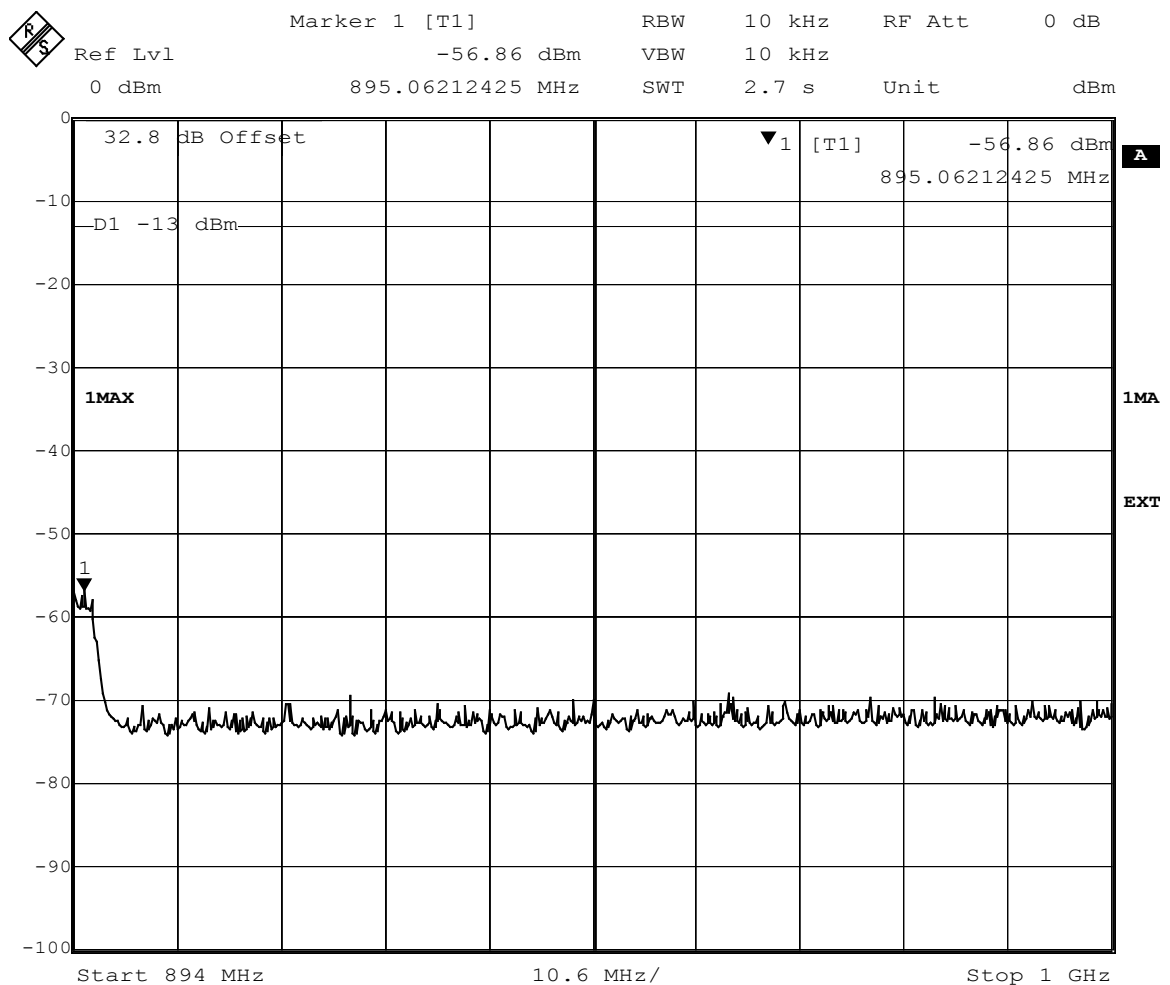


Date: 8.OCT.2002 11:12:19

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\082
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. EDGE Mode.
CH 129 Reference power level +46 dBm (894 MHz to 1 GHz).

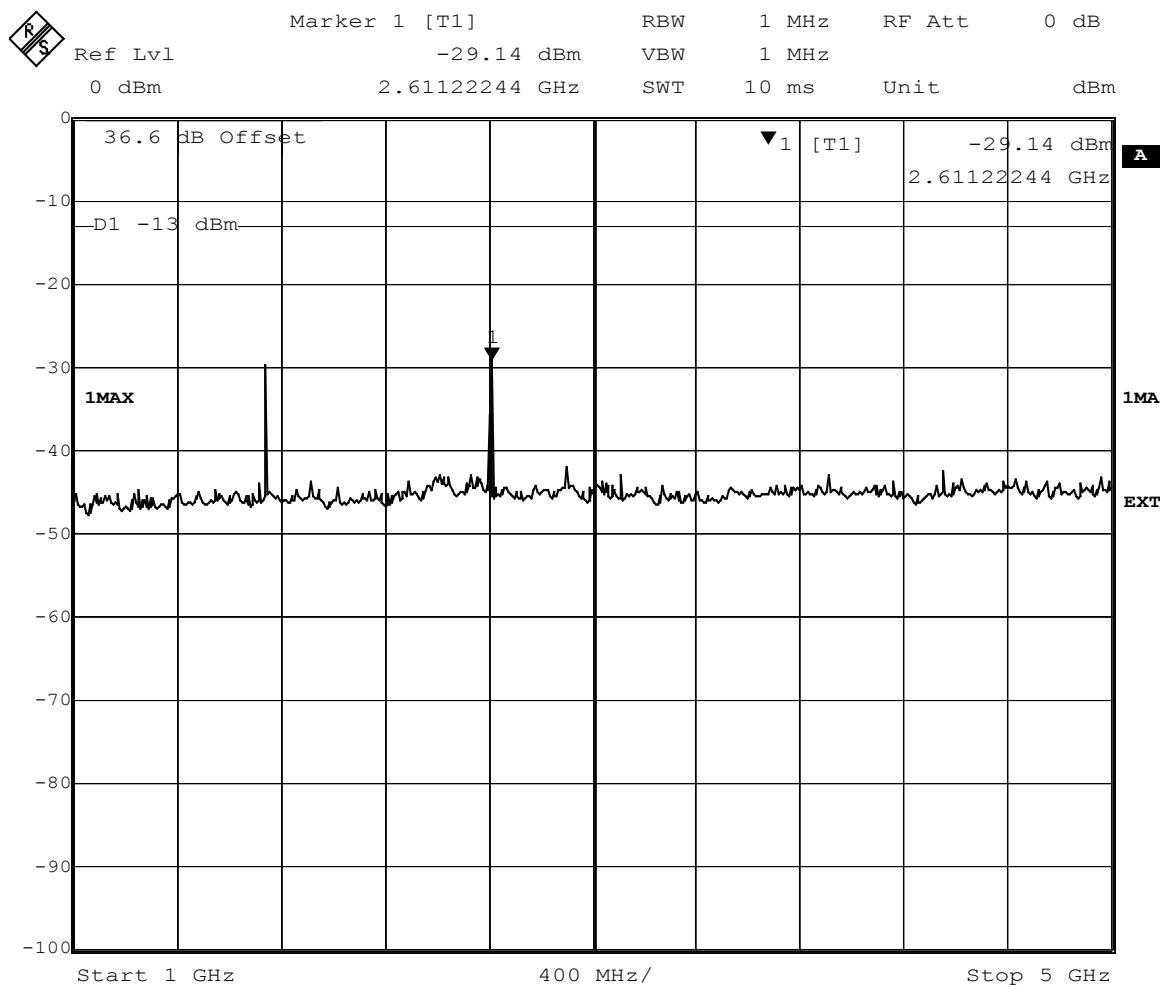


Date: 8.OCT.2002 11:13:03

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\083
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. EDGE Mode.
CH 129 Reference power level +46 dBm (1 to 5 GHz)

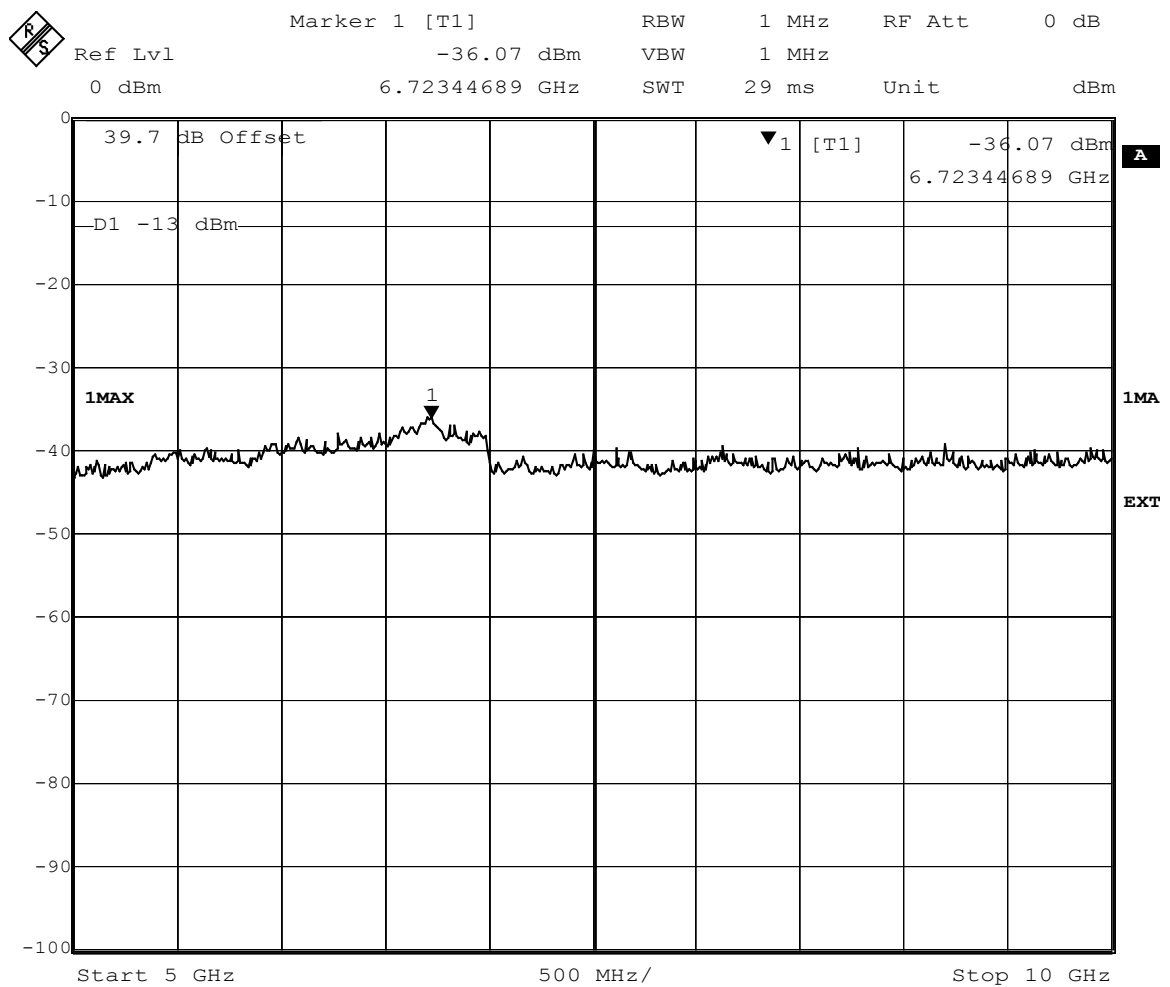


Date: 8.OCT.2002 11:15:04

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\084
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. EDGE Mode.
CH 129 Reference power level +46 dBm (5 to 10 GHz)

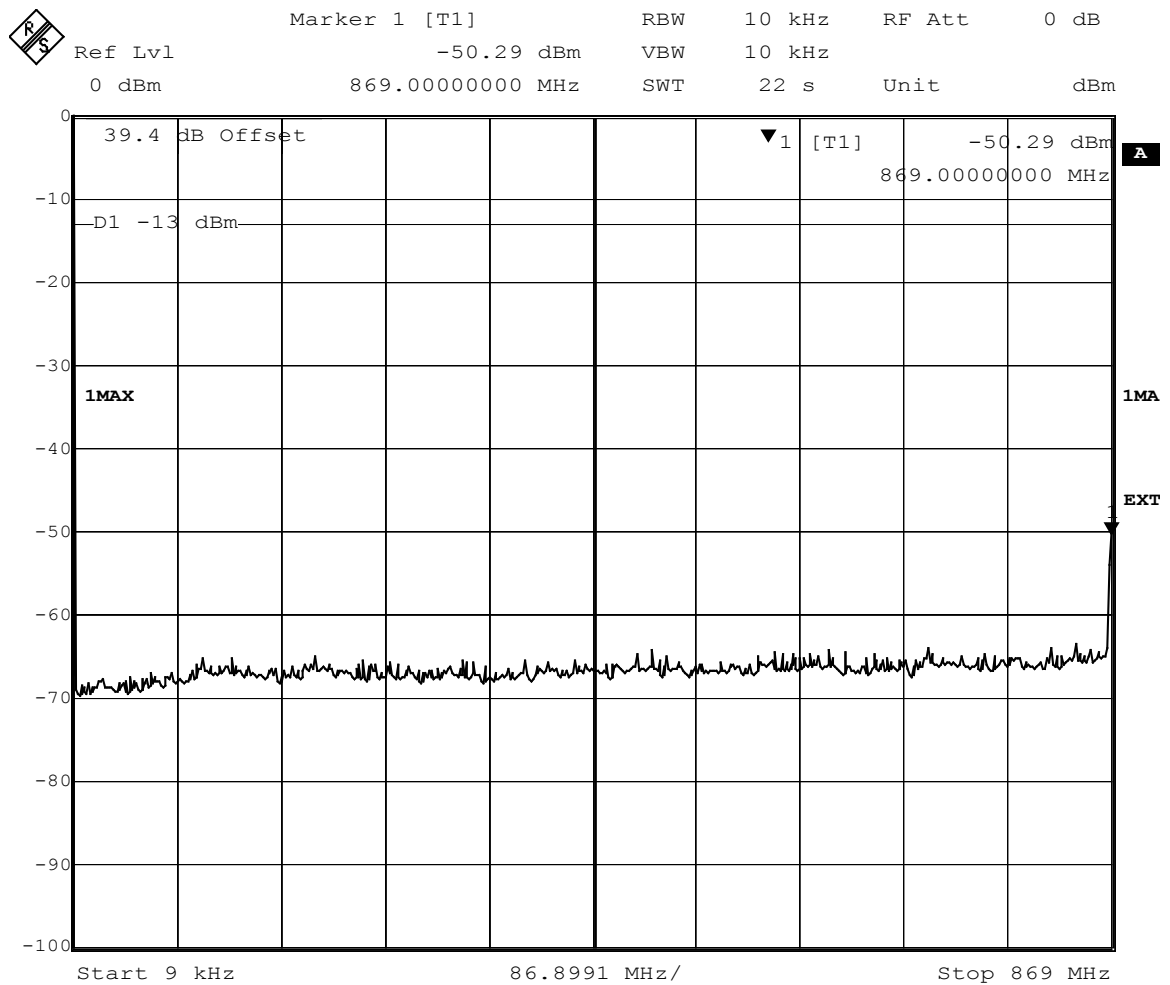


Date: 8.OCT.2002 11:15:42

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\085
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. EDGE Mode.
CH 250 Reference power level +46 dBm (9kHz to 869 MHz).

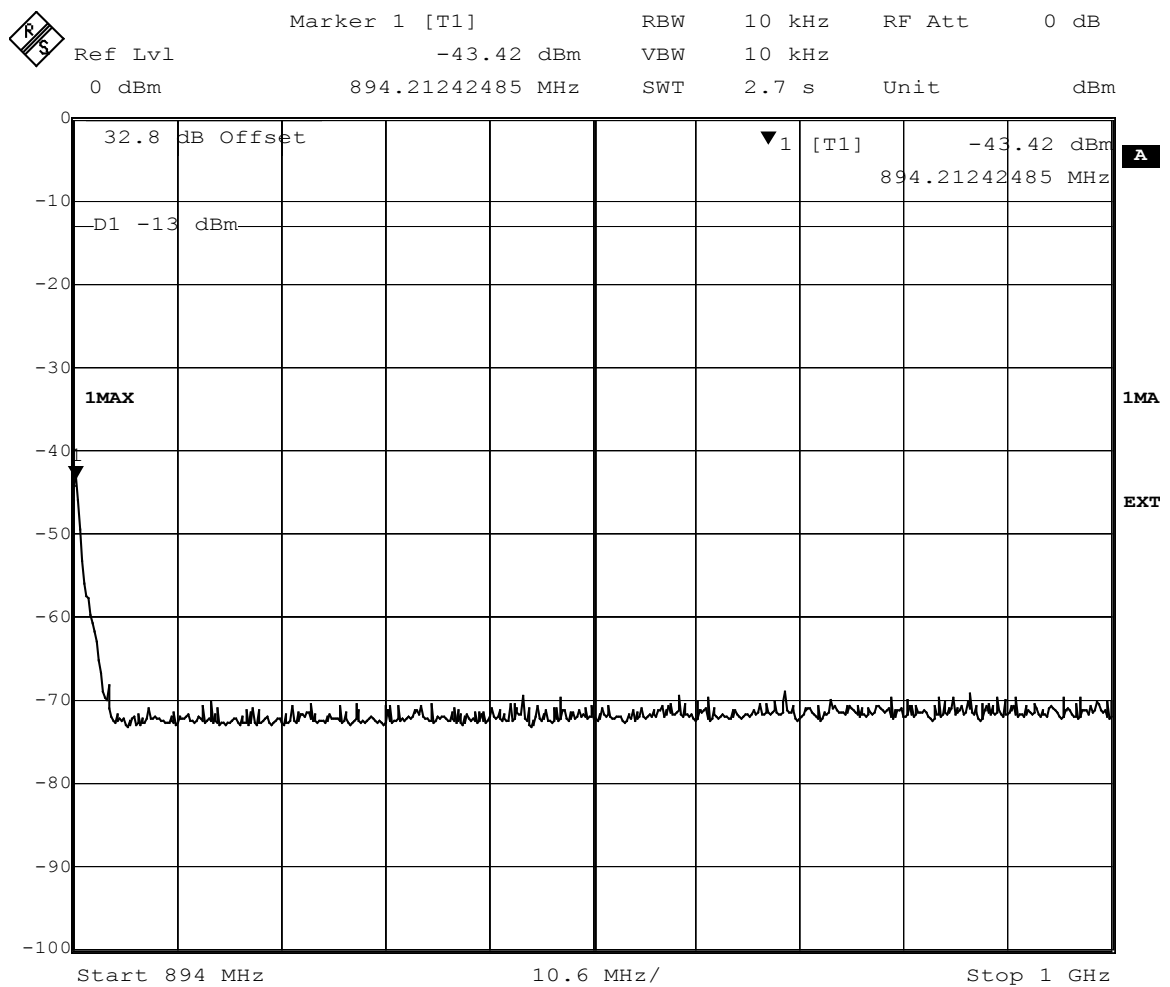


Date: 8.OCT.2002 11:44:30

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\086
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. EDGE Mode.
CH 250 Reference power level +46 dBm (894 MHz to 1 GHz).

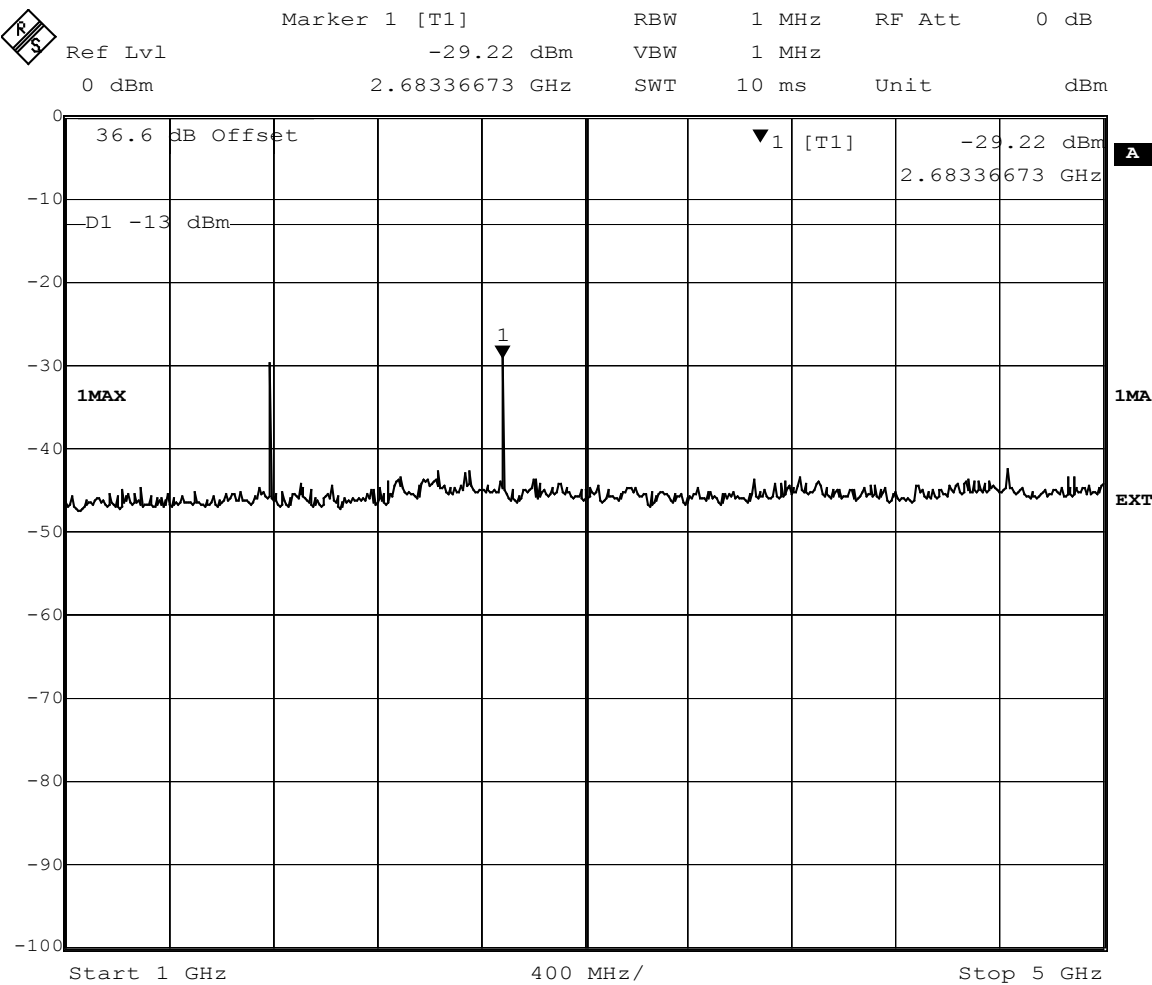


Date: 8.OCT.2002 11:41:03

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\087
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. EDGE Mode.
CH 250 Reference power level +46 dBm (1 to 5 GHz)

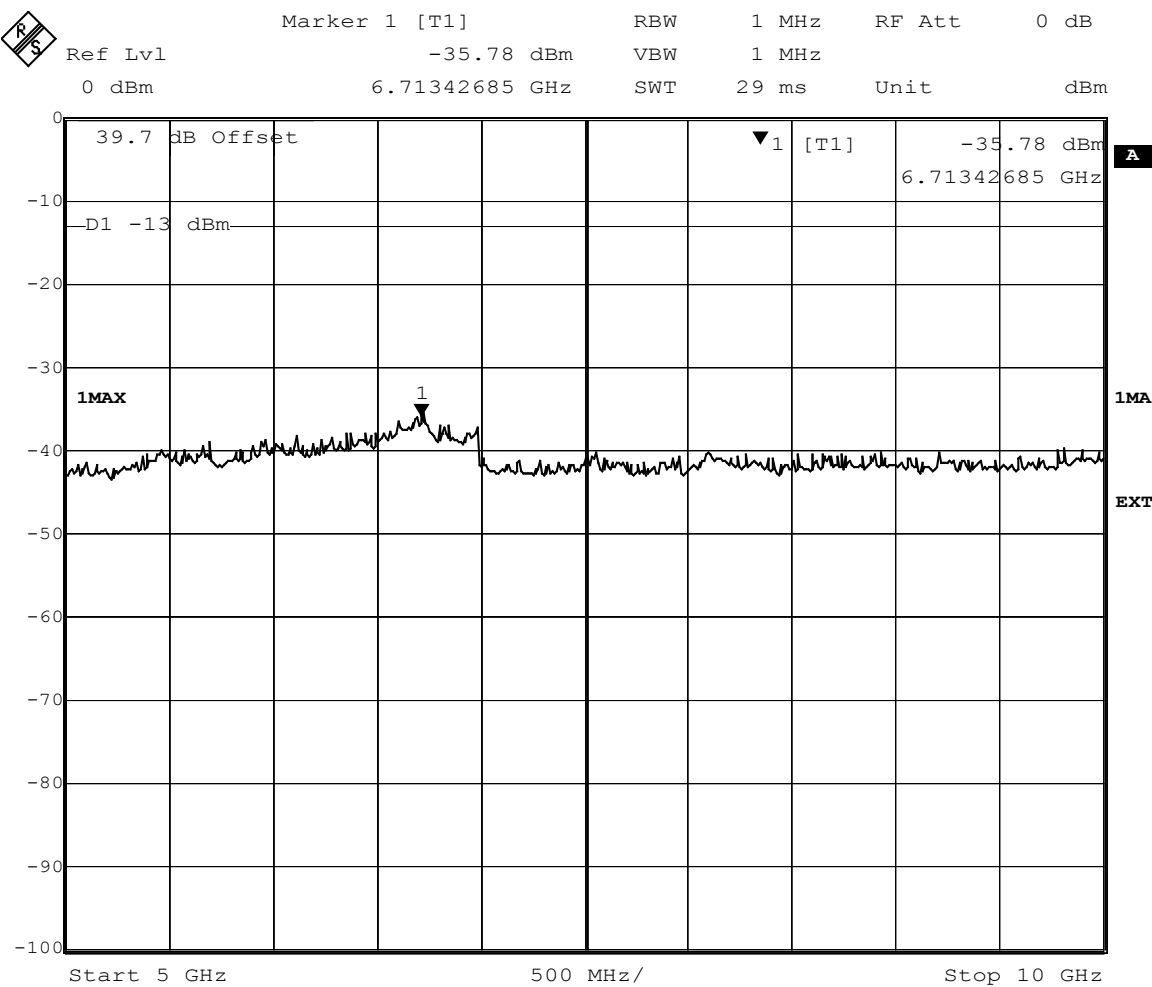


Date: 8.OCT.2002 11:45:20

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\088
Conducted Antenna Port Spurious Emissions.
dTRU Output 1, without combiner. EDGE Mode.
CH 250 Reference power level +46 dBm (5 to 10 GHz)

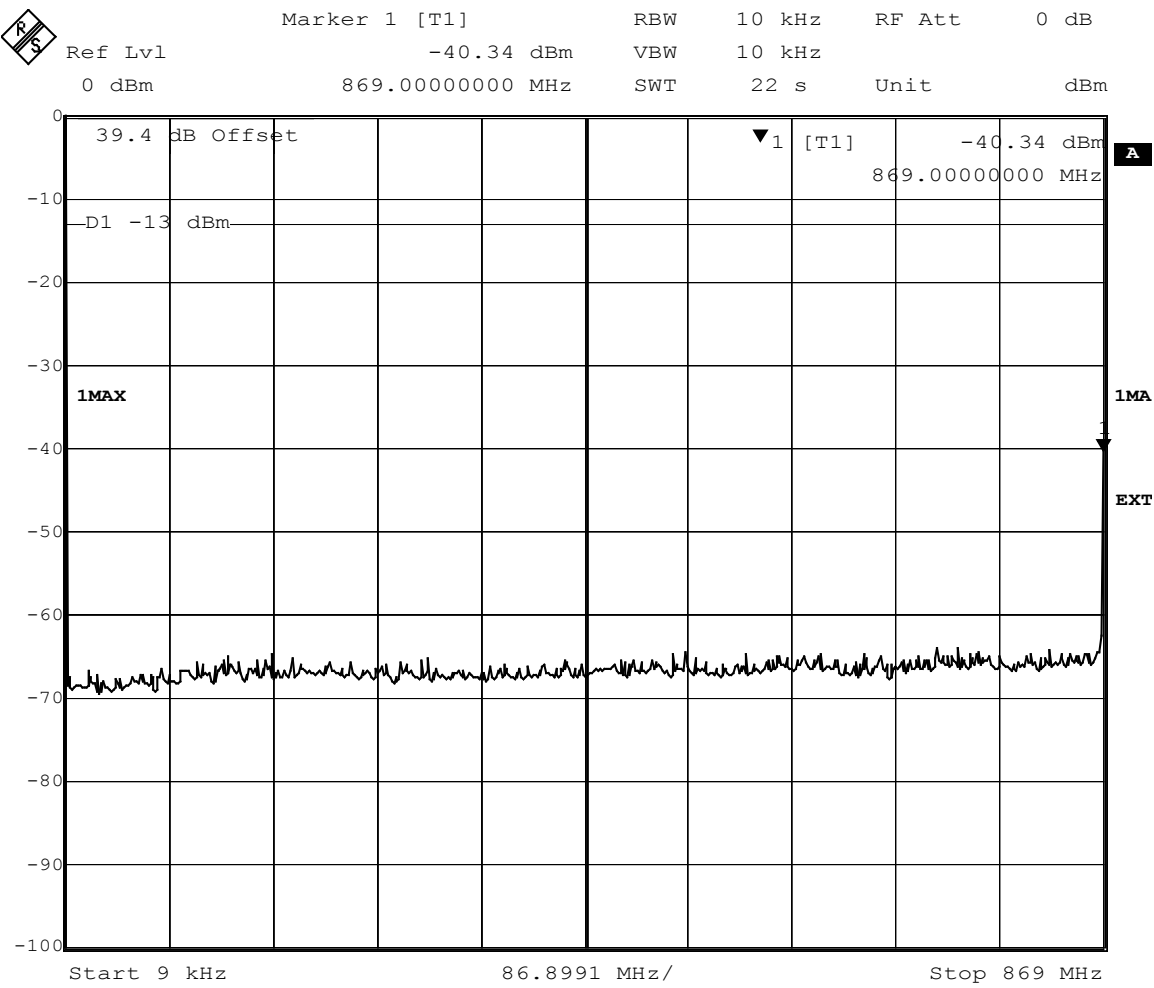


Date: 8.OCT.2002 11:45:57

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\089
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. EDGE Mode.
CH 129 Reference power level +46 dBm (9kHz to 869 MHz).

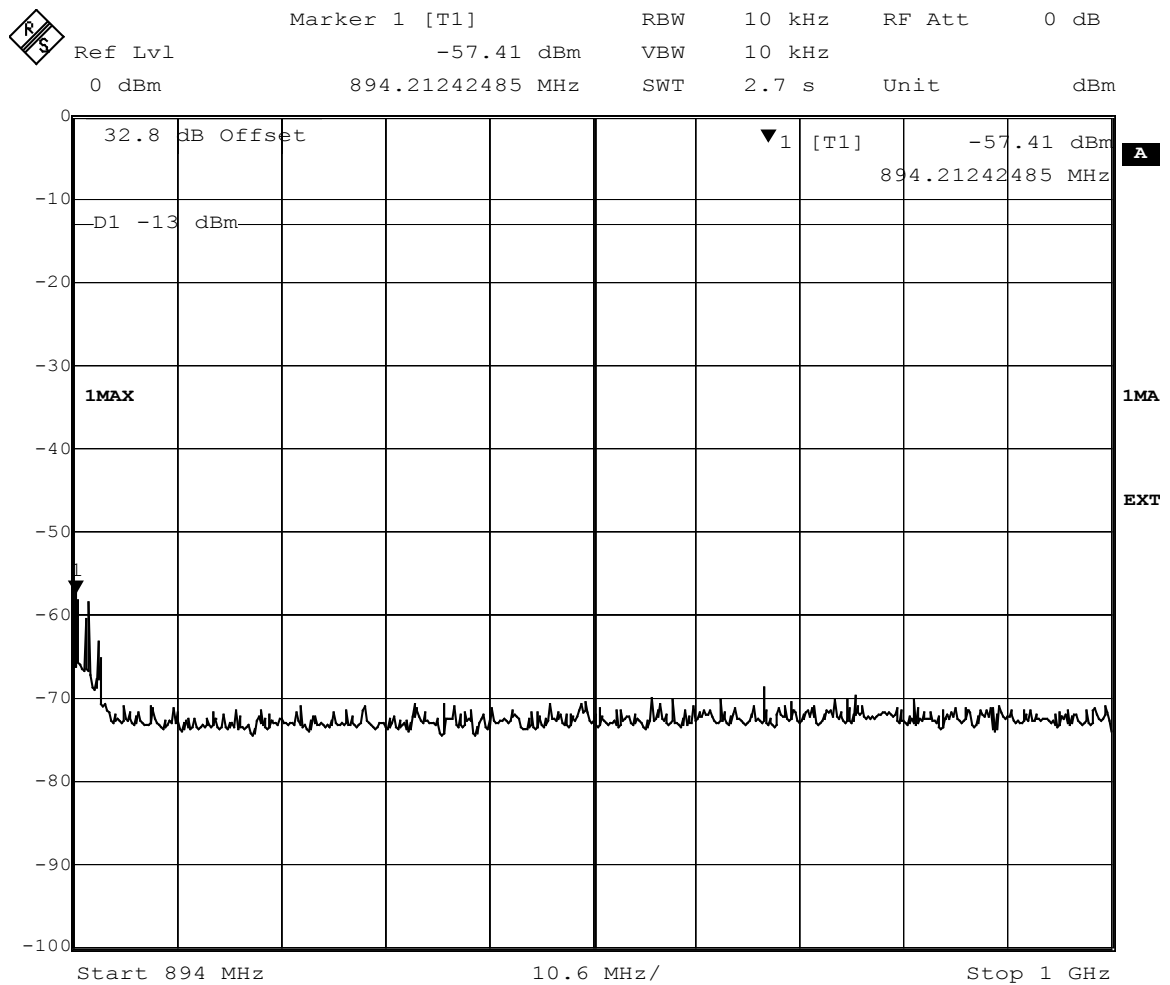


Date: 8.OCT.2002 13:06:49

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\090
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. EDGE Mode.
CH 129 Reference power level +46 dBm (894 MHz to 1 GHz).

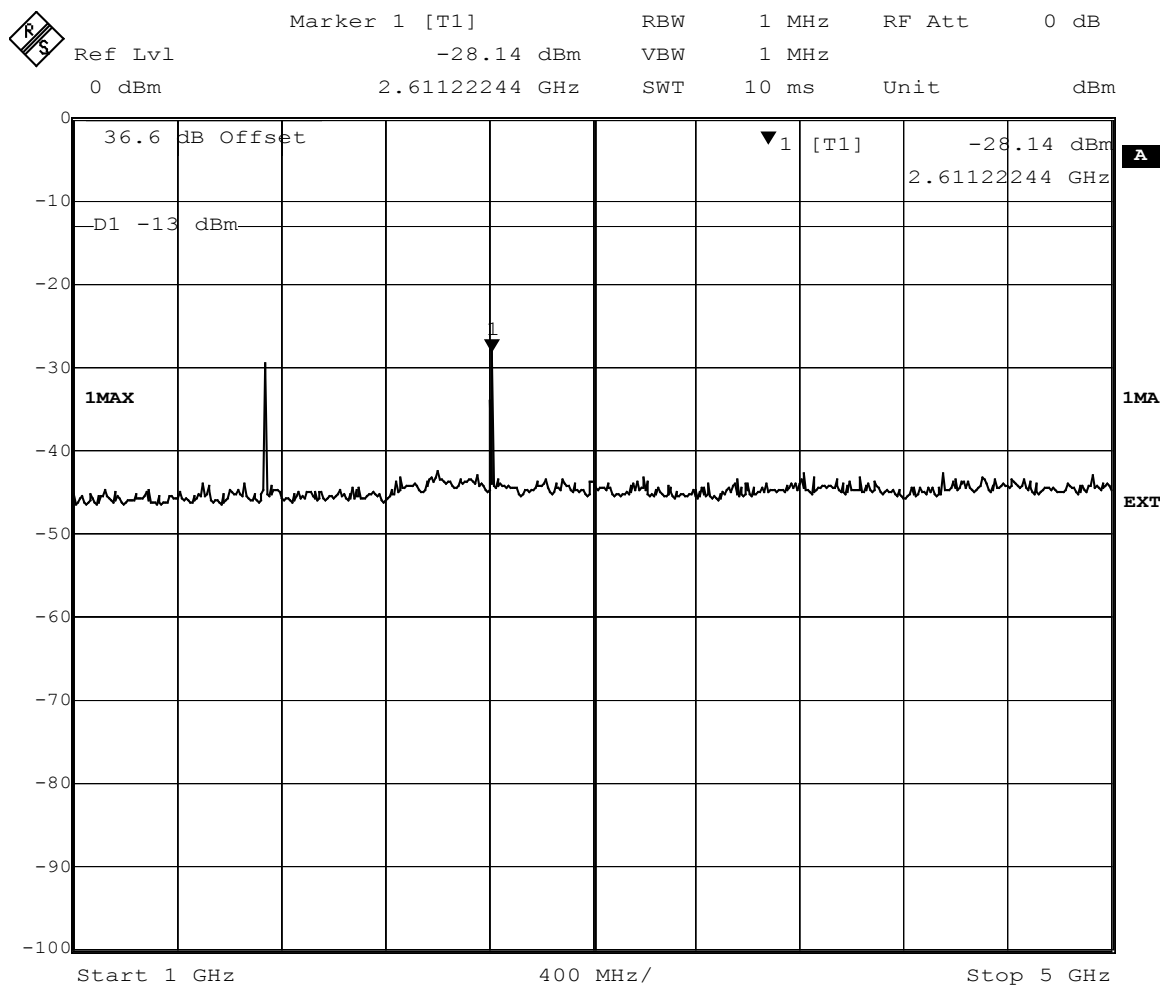


Date: 8.OCT.2002 13:07:22

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\091
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. EDGE Mode.
CH 129 Reference power level +46 dBm (1 to 5 GHz)

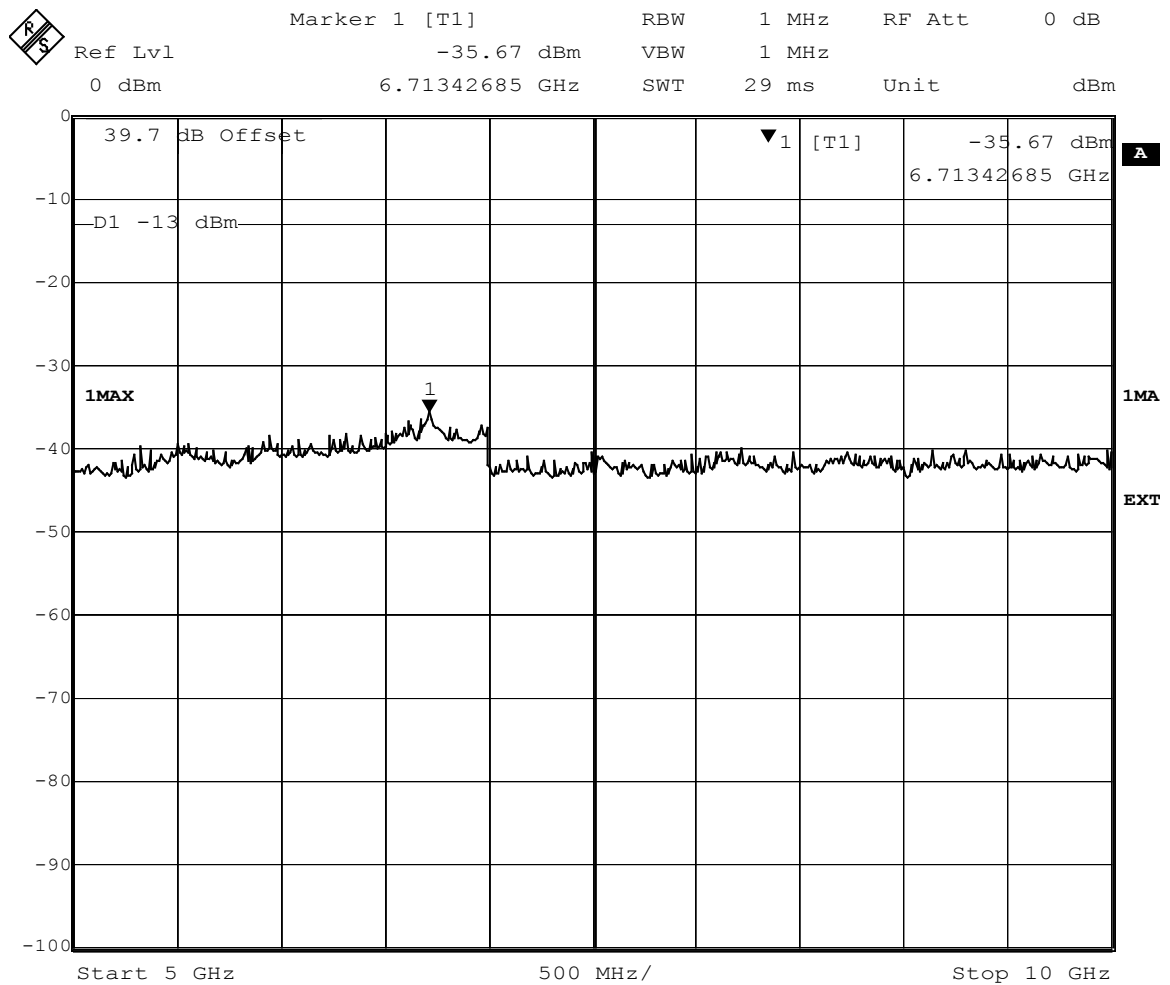


Date: 8.OCT.2002 13:08:58

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\092
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. EDGE Mode.
CH 129 Reference power level +46 dBm (5 to 10 GHz)

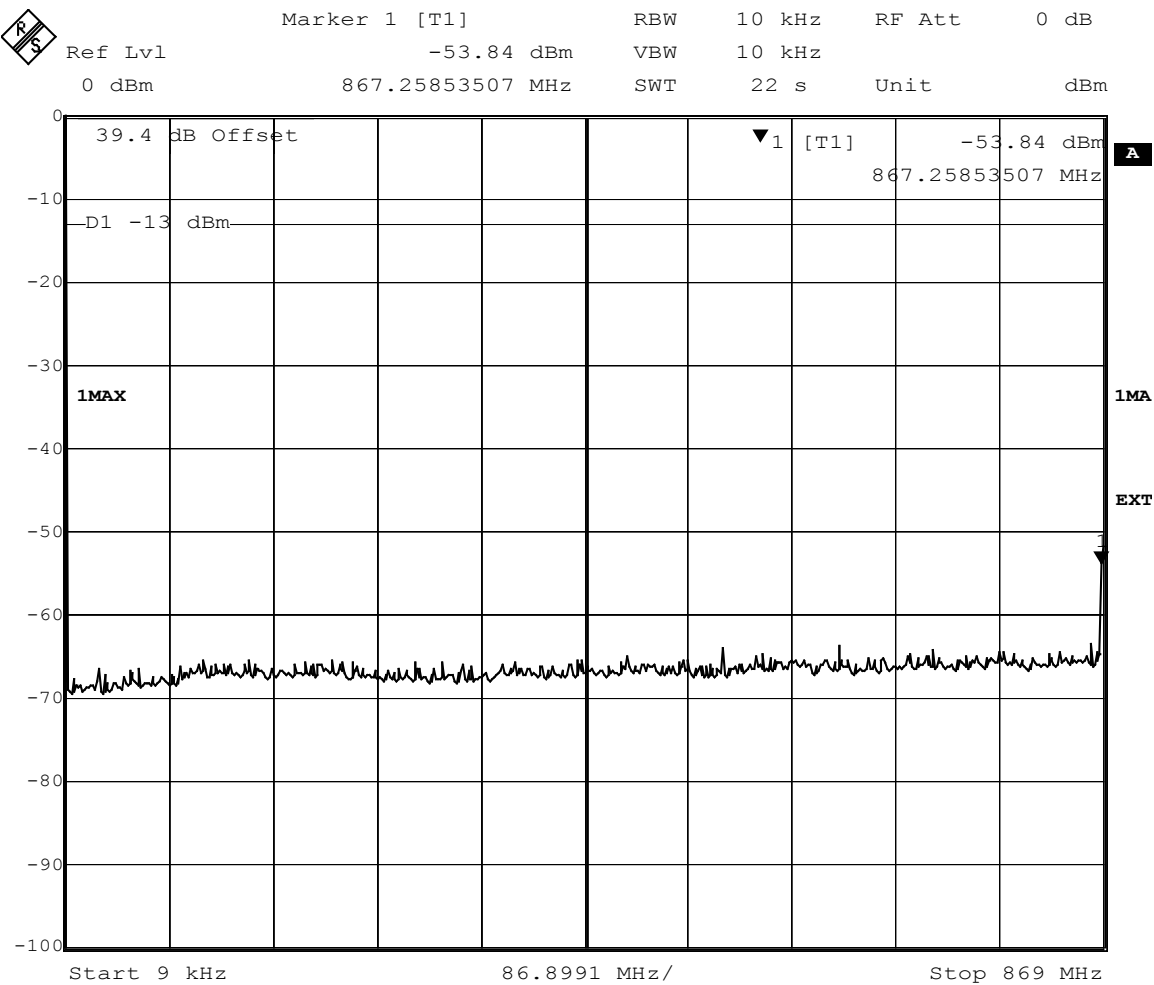


Date: 8.OCT.2002 13:09:23

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\093
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. EDGE Mode.
CH 250 Reference power level +46 dBm (9kHz to 869 MHz).

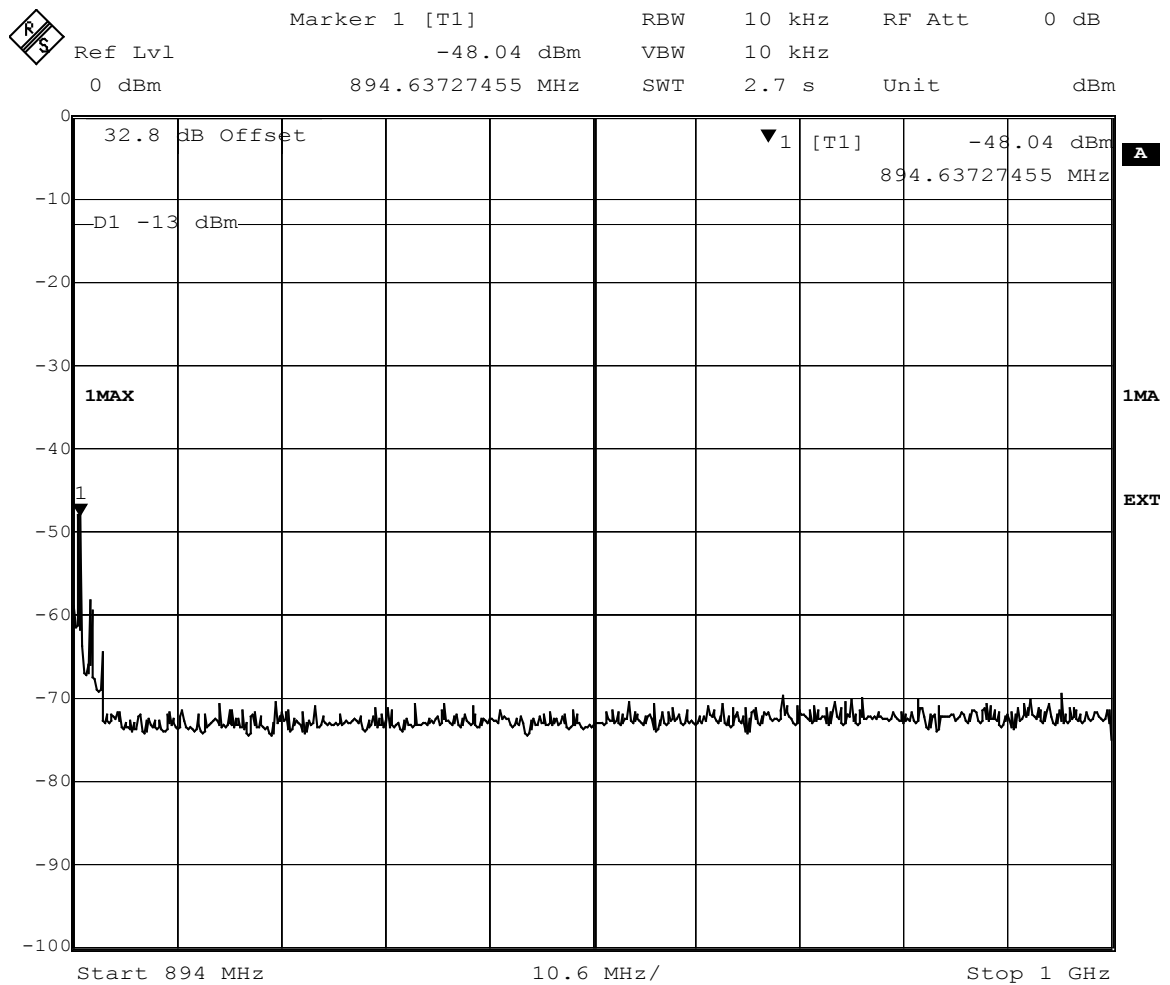


Date: 8.OCT.2002 13:18:02

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\094
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. EDGE Mode.
CH 250 Reference power level +46 dBm (894 MHz to 1 GHz).

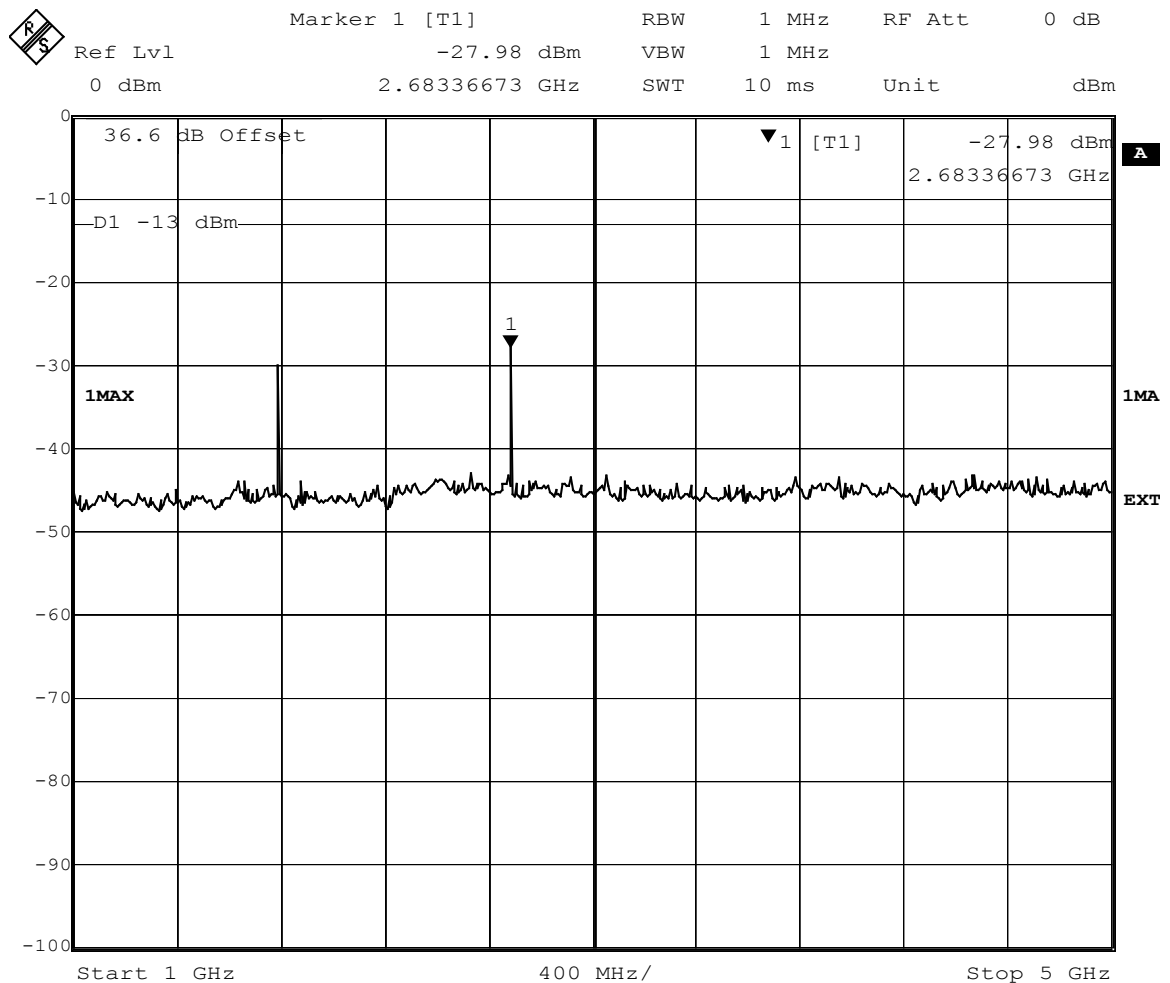


Date: 8.OCT.2002 13:18:38

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\095
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. EDGE Mode.
CH 250 Reference power level +46 dBm (1 to 5 GHz)

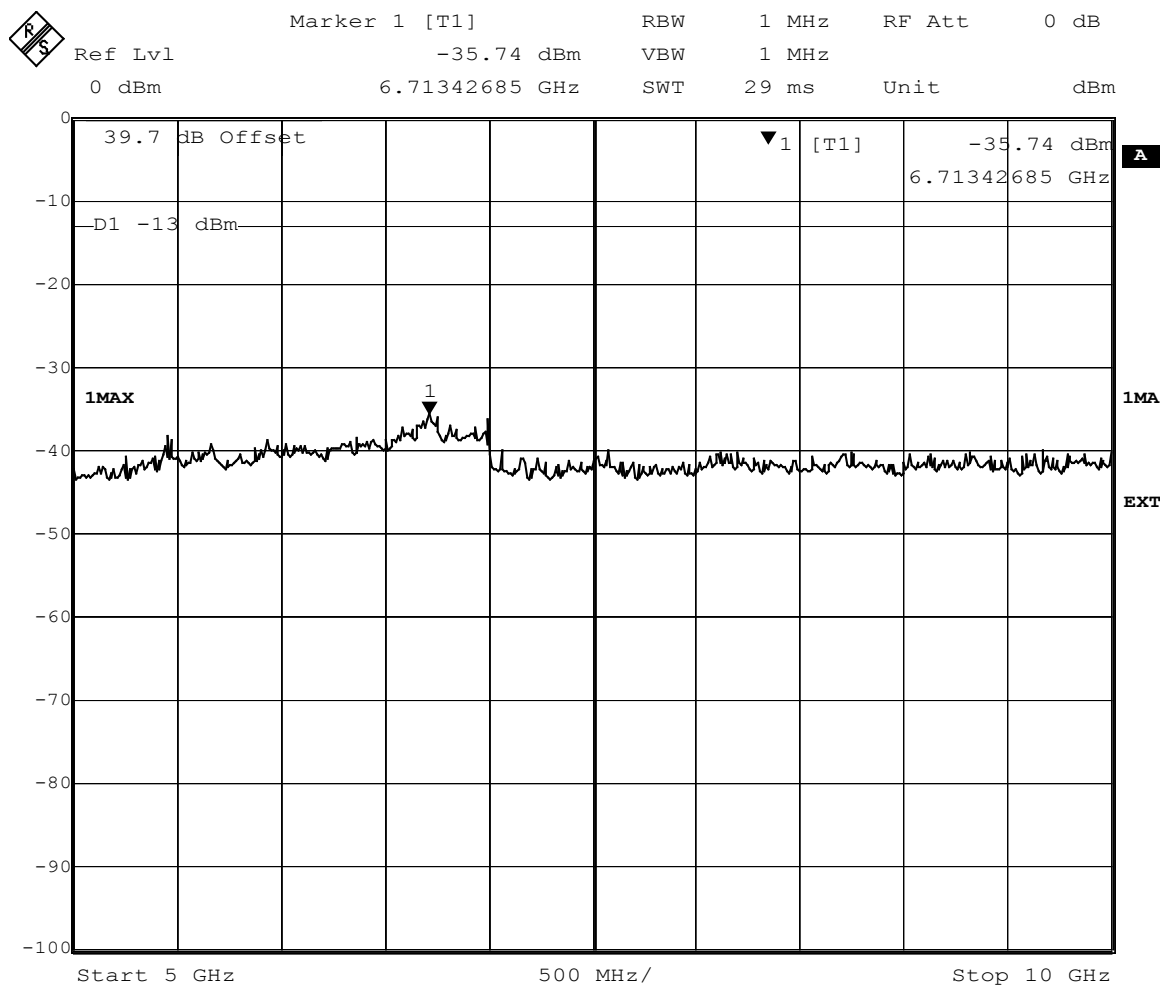


Date: 8.OCT.2002 13:14:53

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\096
Conducted Antenna Port Spurious Emissions.
dTRU Output 2, without combiner. EDGE Mode.
CH 250 Reference power level +46 dBm (5 to 10 GHz)

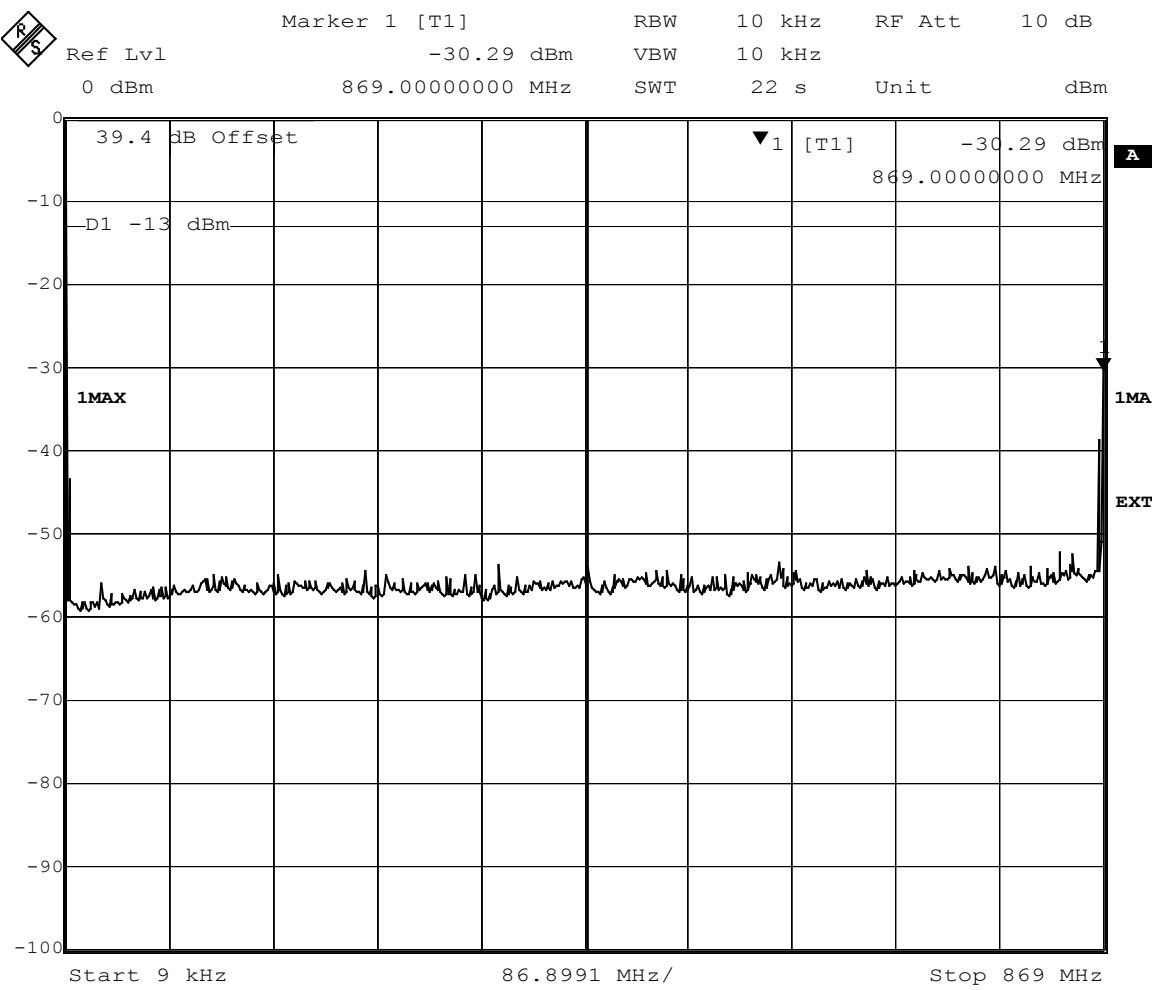


Date: 8.OCT.2002 13:14:23

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\097
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. EDGE Mode.
CH 129 – CH 154 Reference power level +43 dBm (9kHz to 869 MHz).

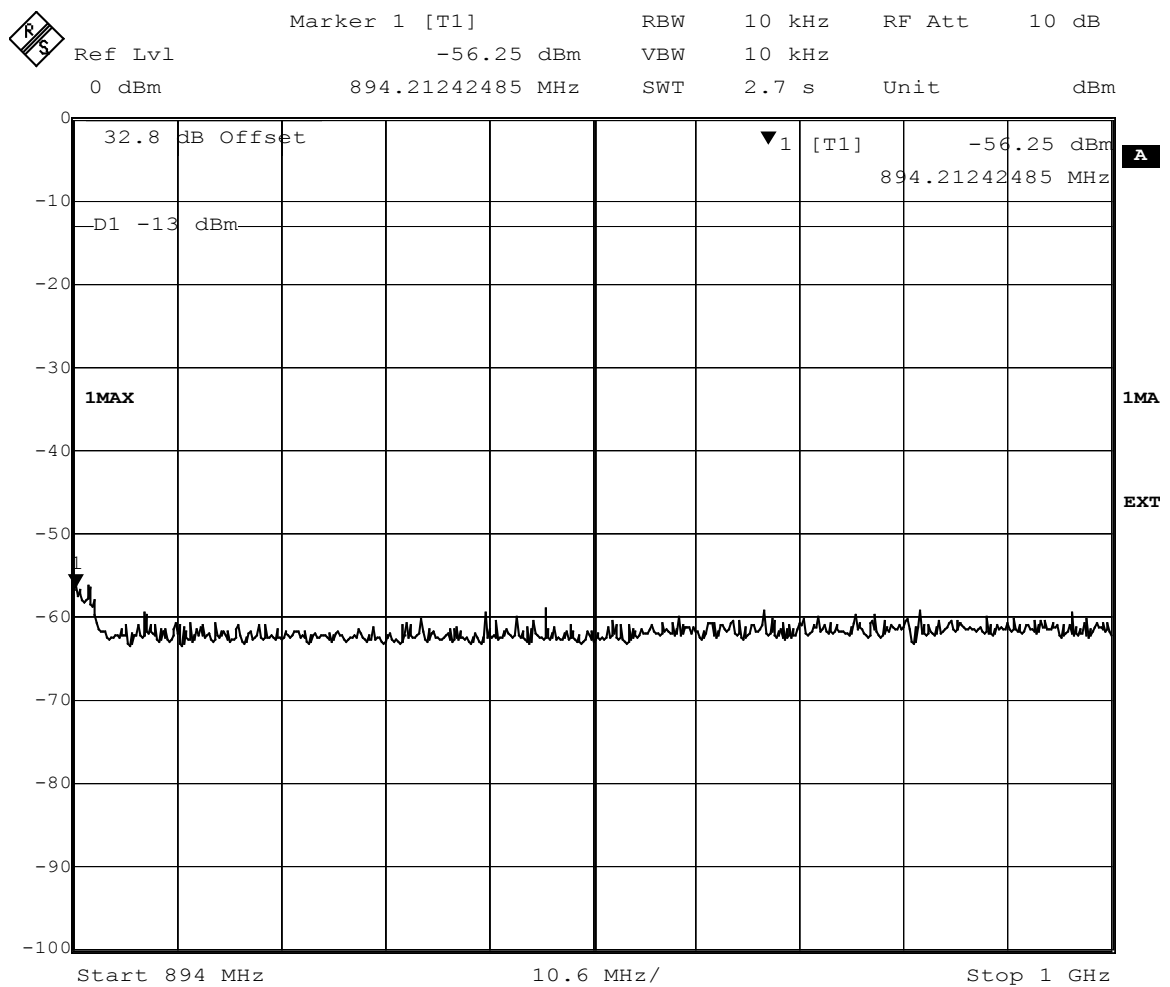


Date: 8.OCT.2002 09:23:12

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\098
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. EDGE Mode.
CH 129 – CH 154 Reference power level +43 dBm (894 MHz to 1 GHz).

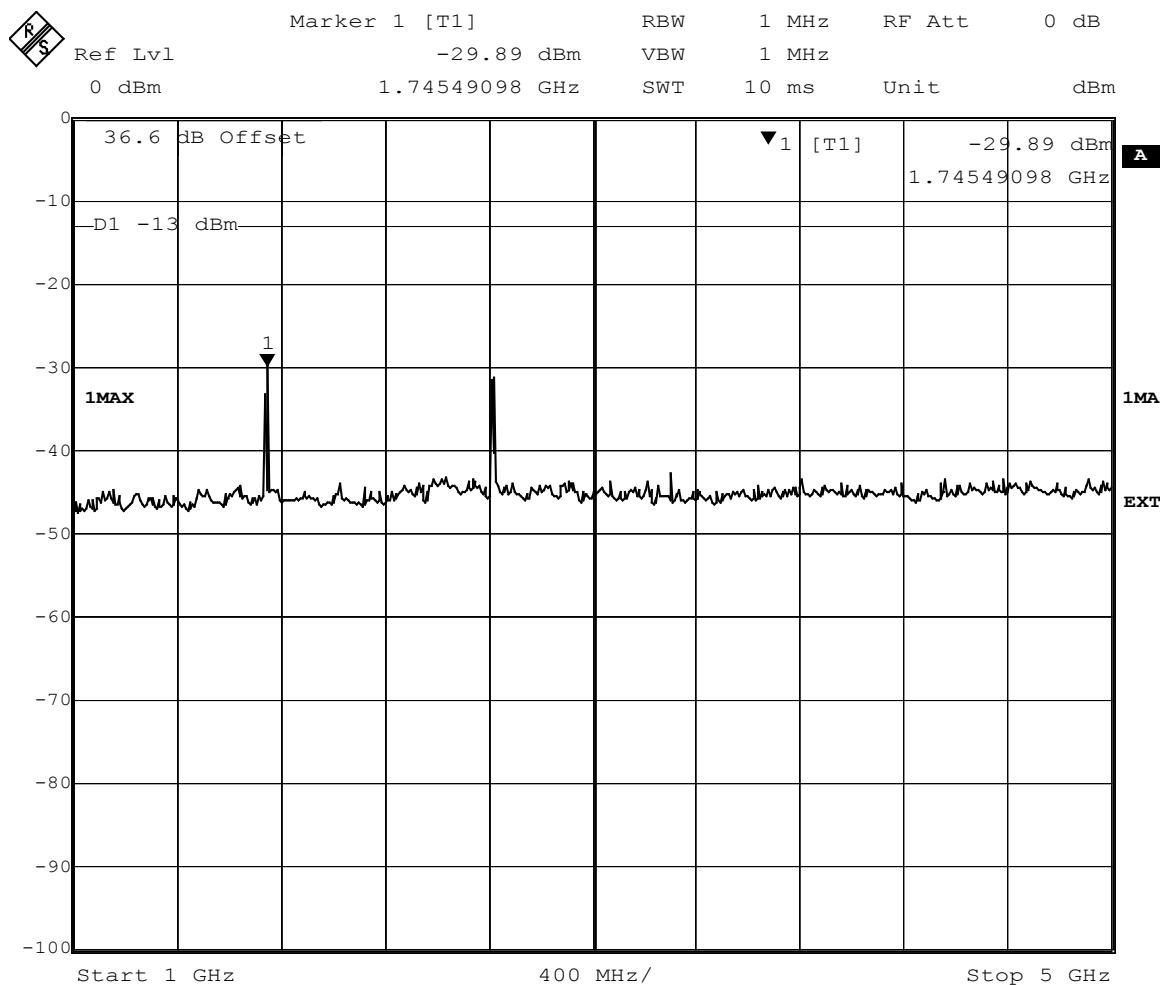


Date: 8.OCT.2002 09:20:51

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\099
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. EDGE Mode.
CH 129 – CH 154 Reference power level +43 dBm (1 to 5 GHz)

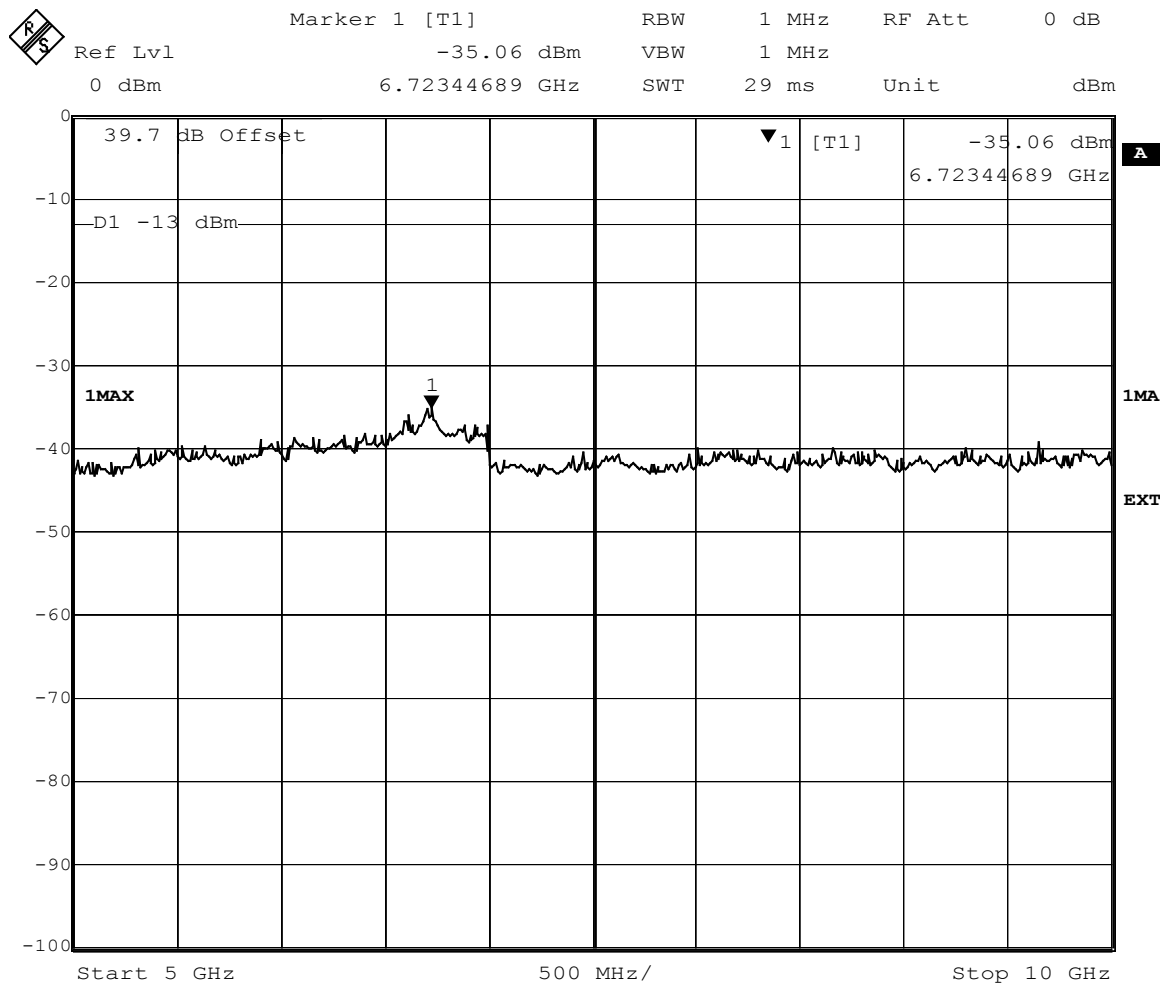


Date: 8.OCT.2002 09:24:03

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\100
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. EDGE Mode.
CH 129 – CH 154 Reference power level +43 dBm (5 to 10 GHz)

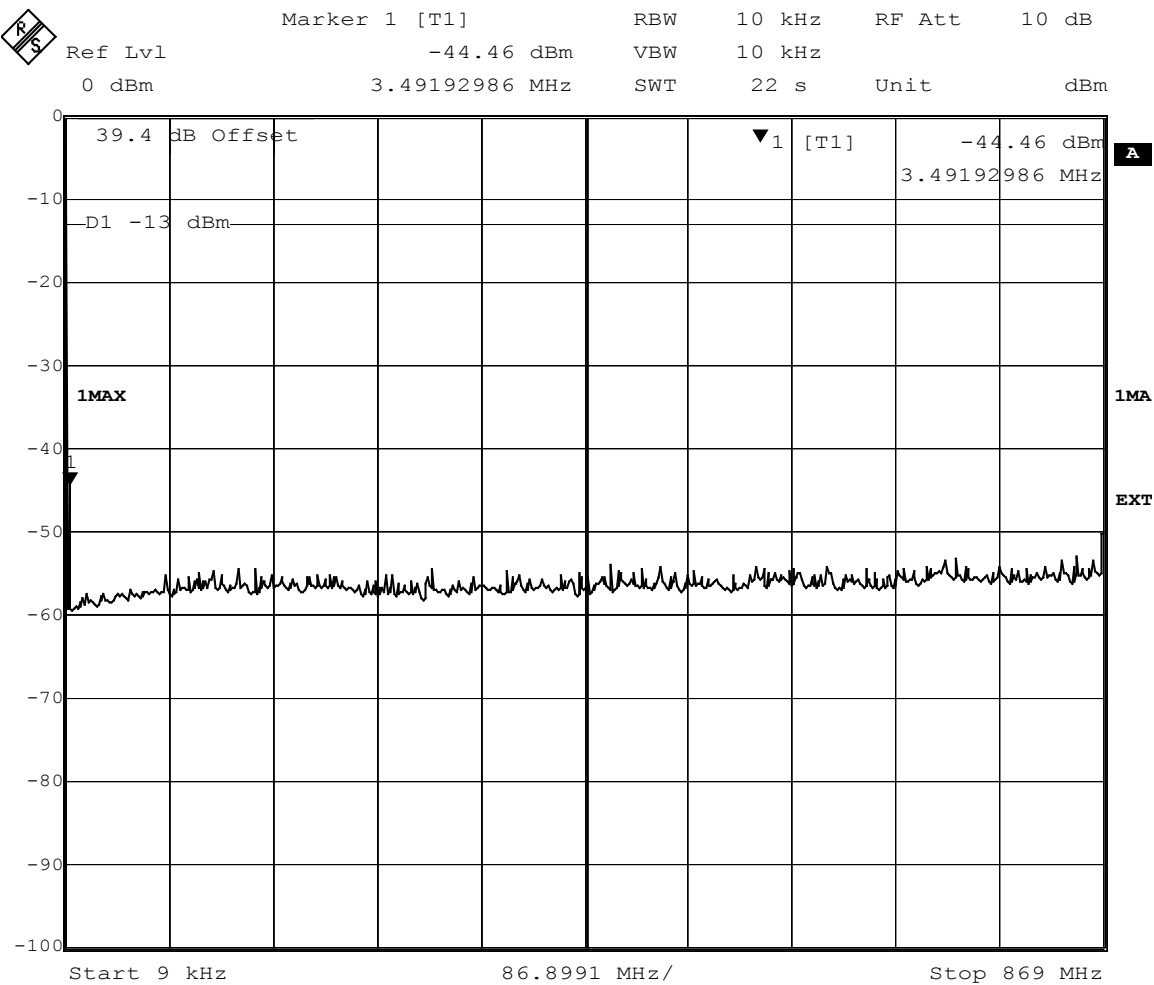


Date: 8.OCT.2002 09:24:34

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\101
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. EDGE Mode.
CH 225 – CH 250 Reference power level +43 dBm (9kHz to 869 MHz).

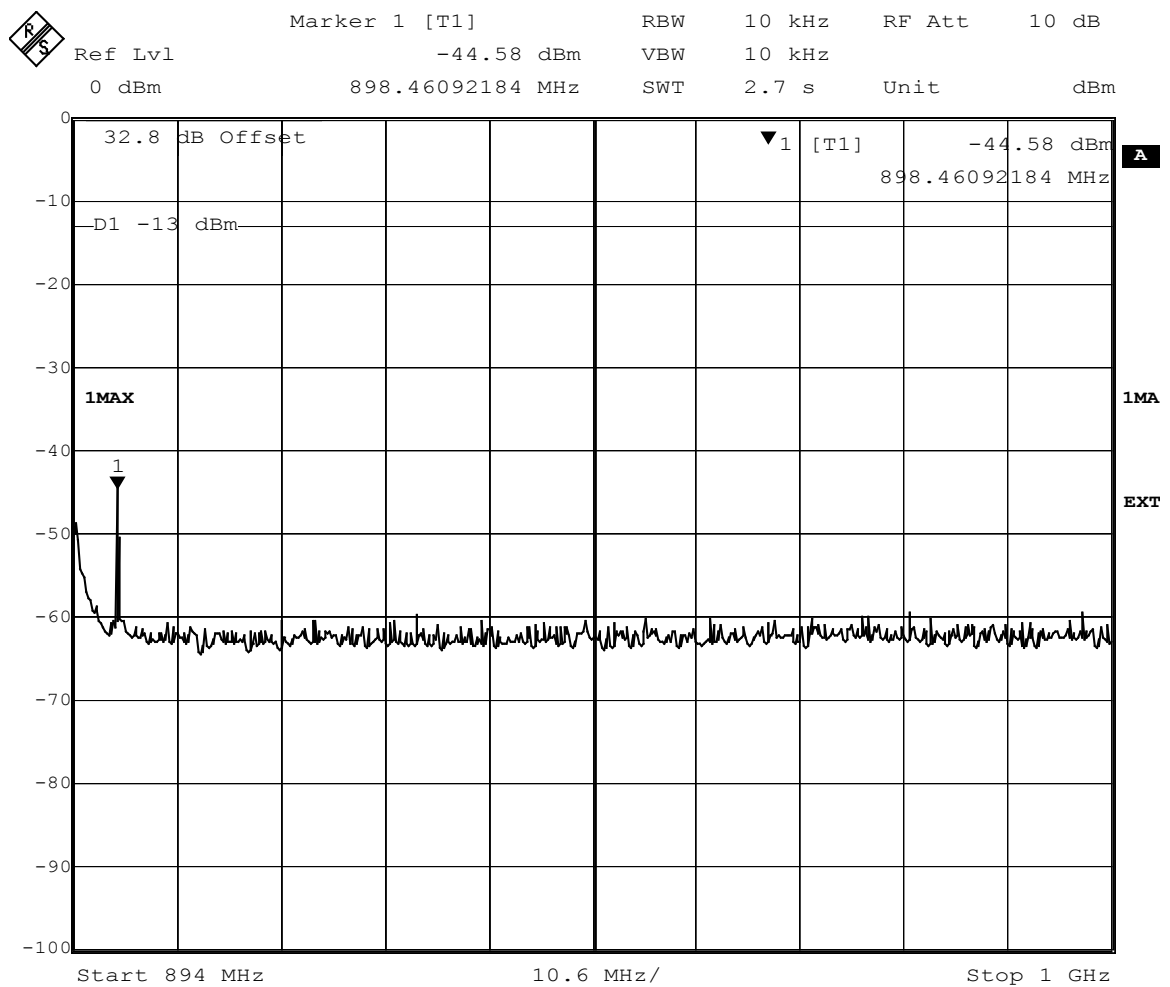


Date: 8.OCT.2002 09:38:25

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\102
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. EDGE Mode.
CH 225 – CH 250 Reference power level +43 dBm (894 MHz to 1 GHz).

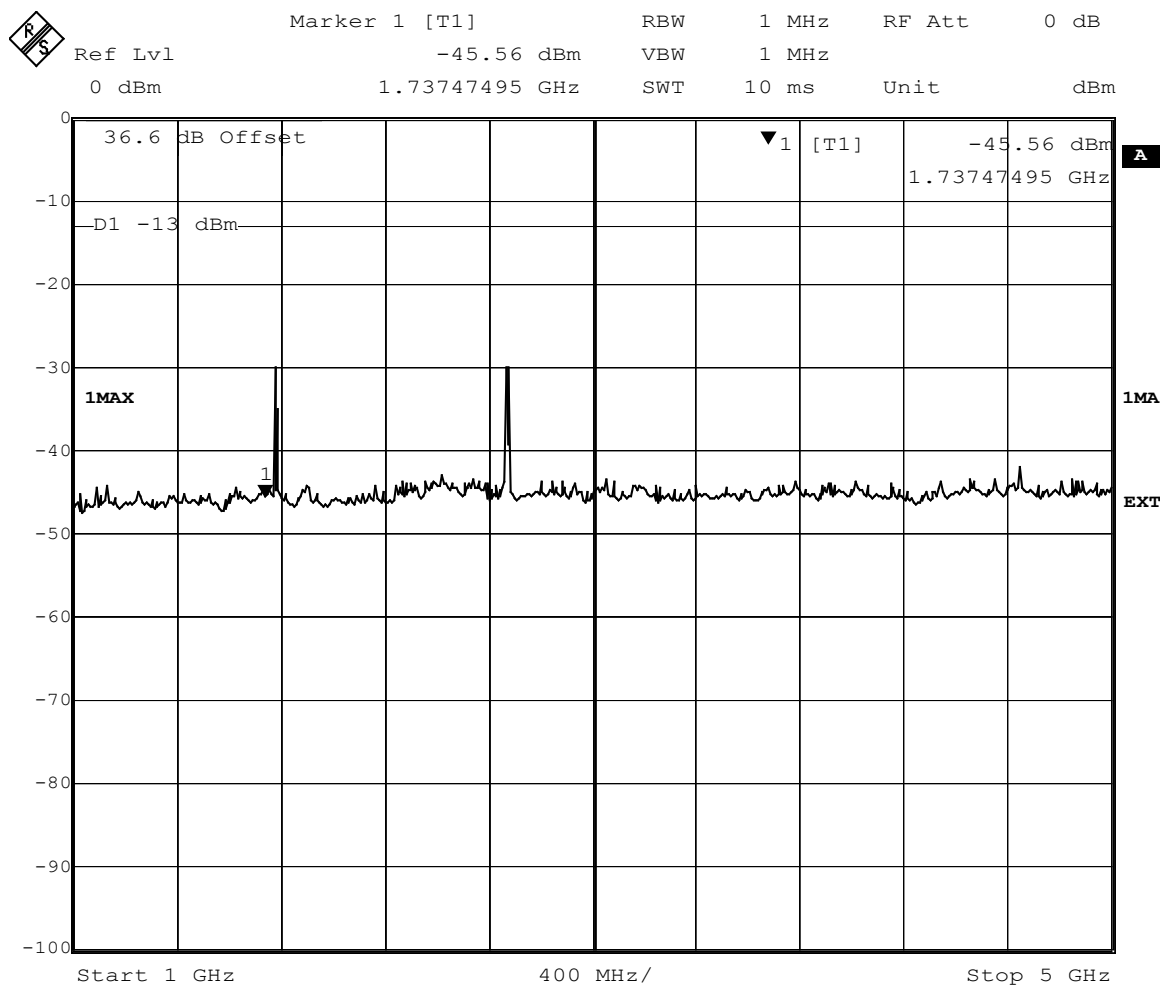


Date: 8.OCT.2002 09:39:04

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\103
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. EDGE Mode.
CH 225 – CH 250 Reference power level +43 dBm (1 to 5 GHz)

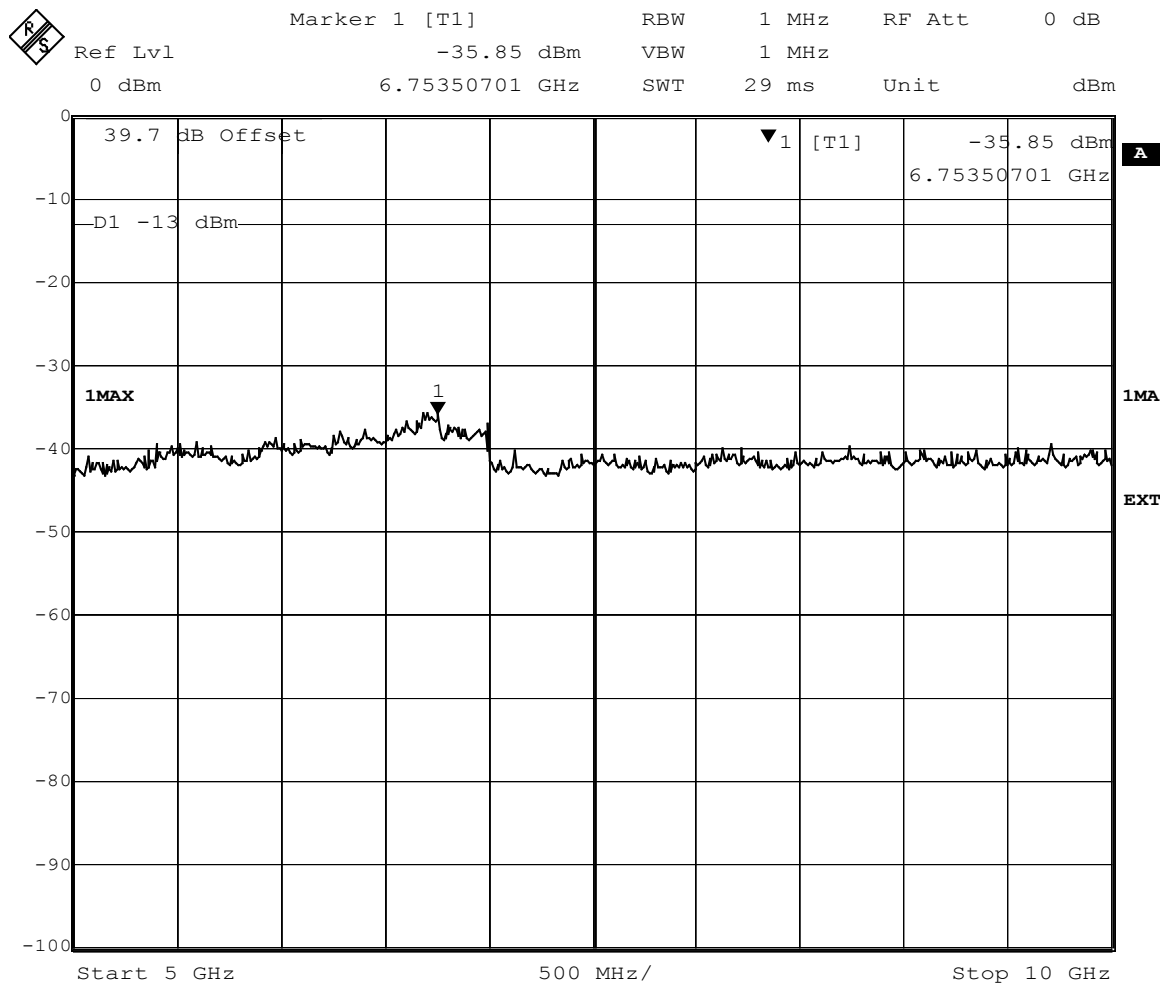


Date: 8.OCT.2002 09:43:21

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\104
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner. EDGE Mode.
CH 225 – CH 250 Reference power level +43 dBm (5 to 10 GHz)

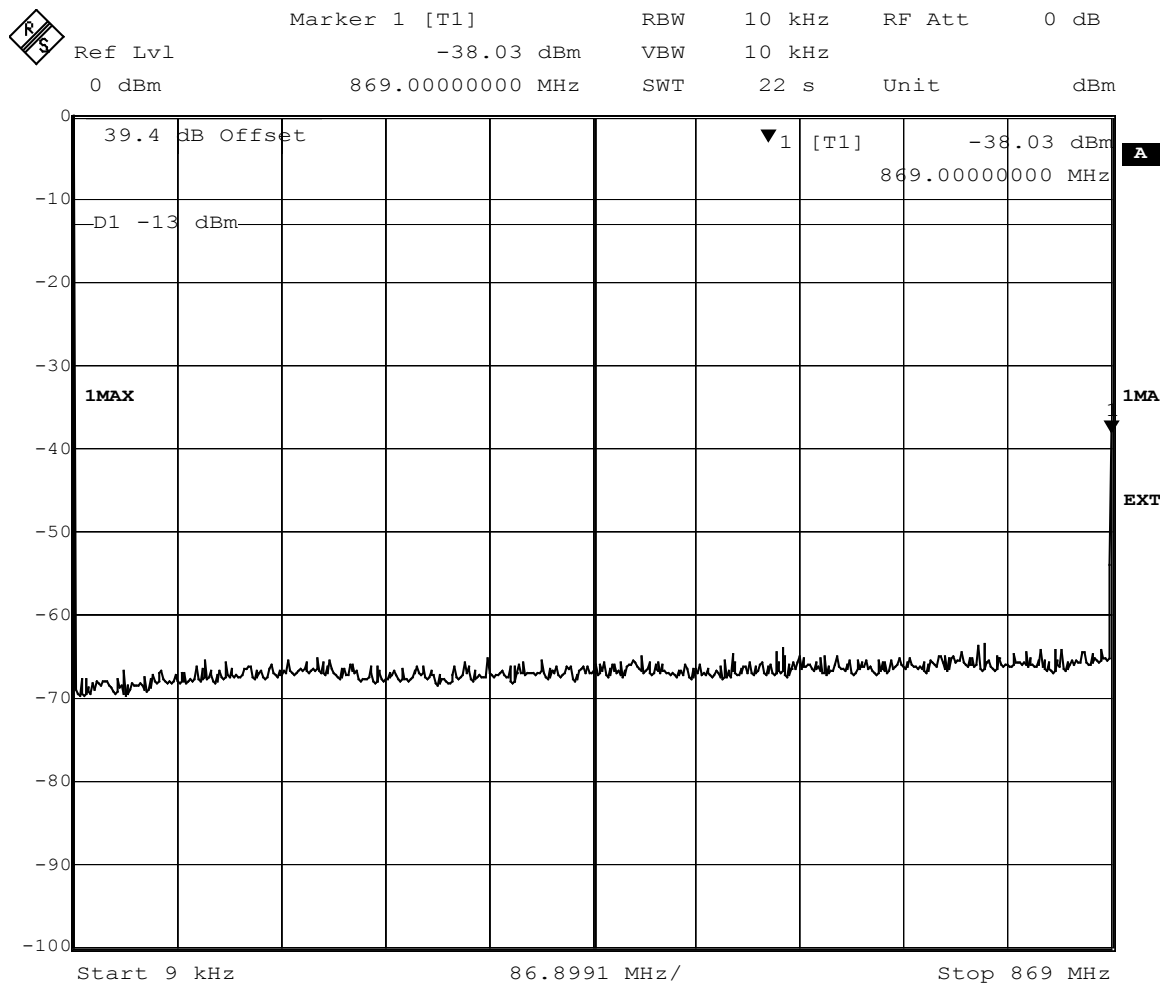


Date: 8.OCT.2002 09:43:57

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\105
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode.
CH 129 Reference power level +49 dBm (9kHz to 869 MHz).

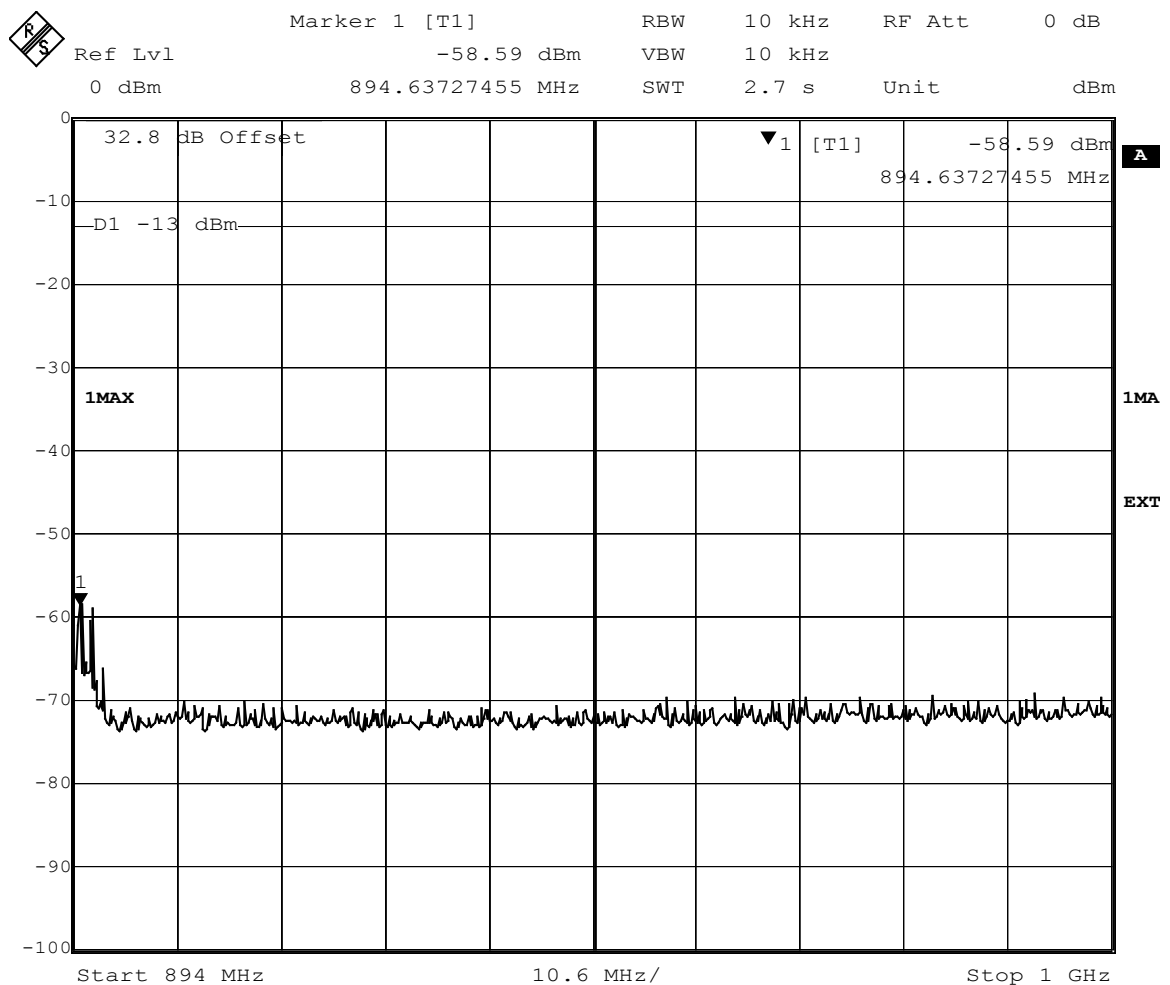


Date: 8.OCT.2002 10:16:46

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\106
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode.
CH 129 Reference power level +49 dBm (894 MHz to 1 GHz).

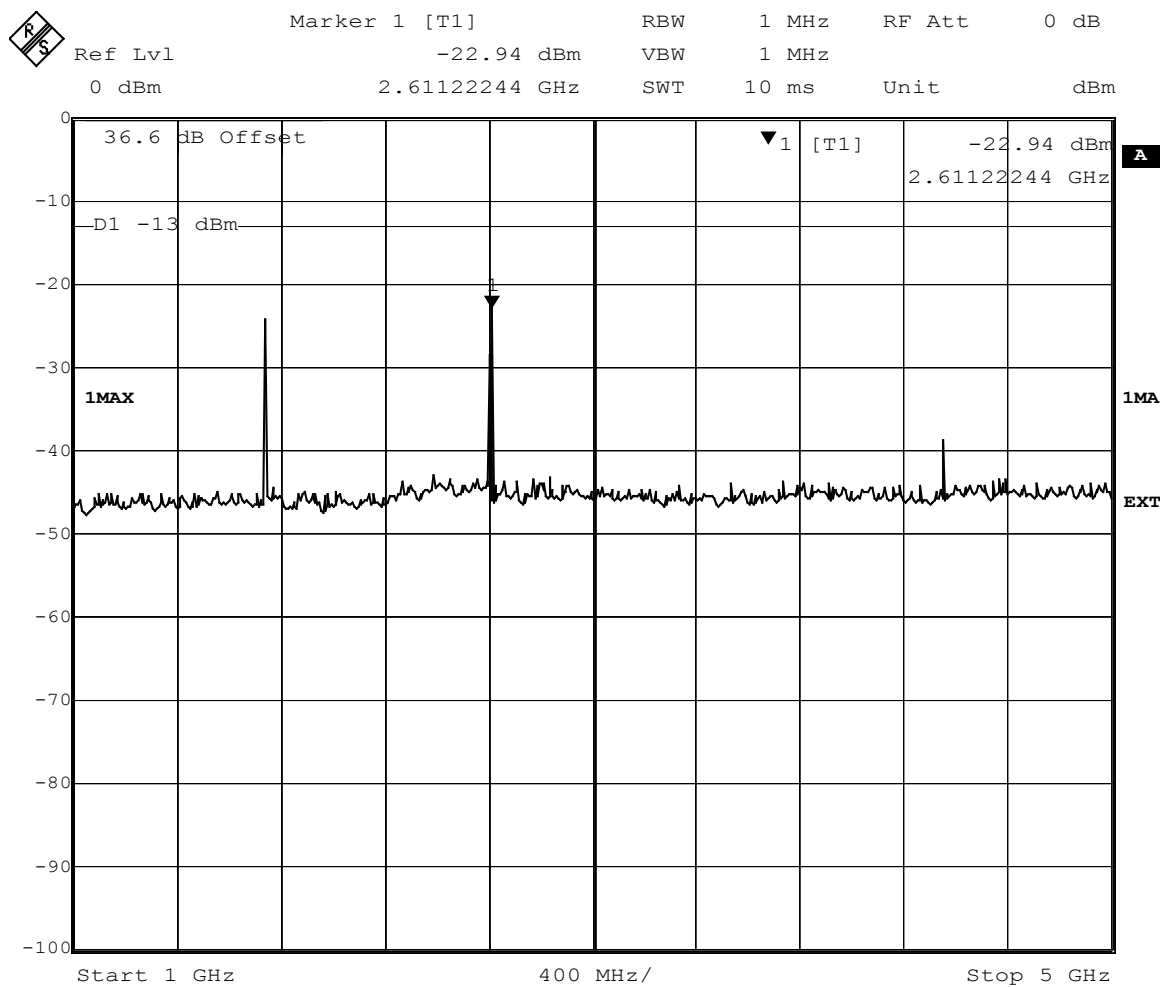


Date: 8.OCT.2002 10:17:34

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\107
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode.
CH 129 Reference power level +49 dBm (1 to 5 GHz)

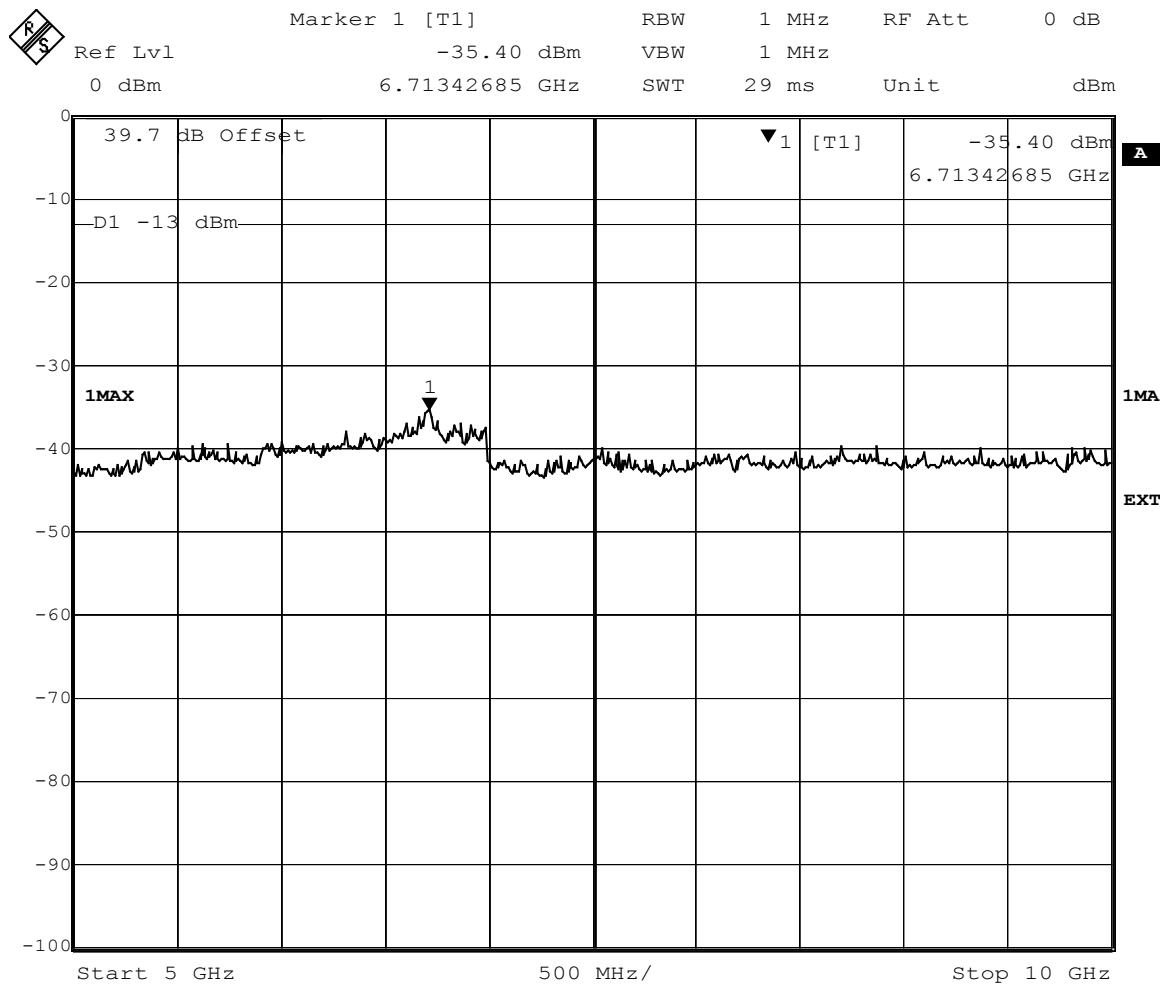


Date: 8.OCT.2002 10:19:32

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\108
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode.
CH 129 Reference power level +49 dBm (5 to 10 GHz)

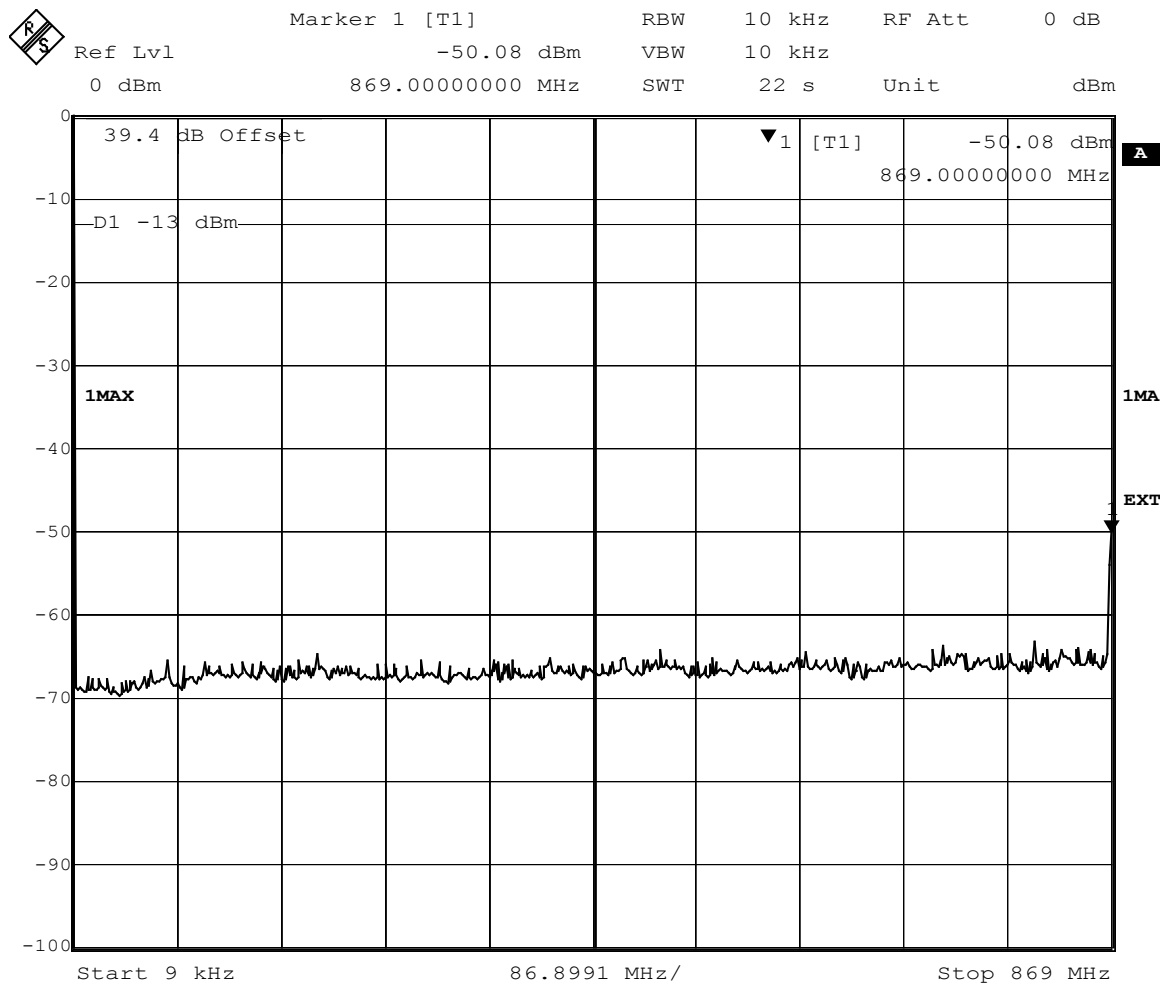


Date: 8.OCT.2002 10:20:05

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\109
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode.
CH 250 Reference power level +49 dBm (9kHz to 869 MHz).

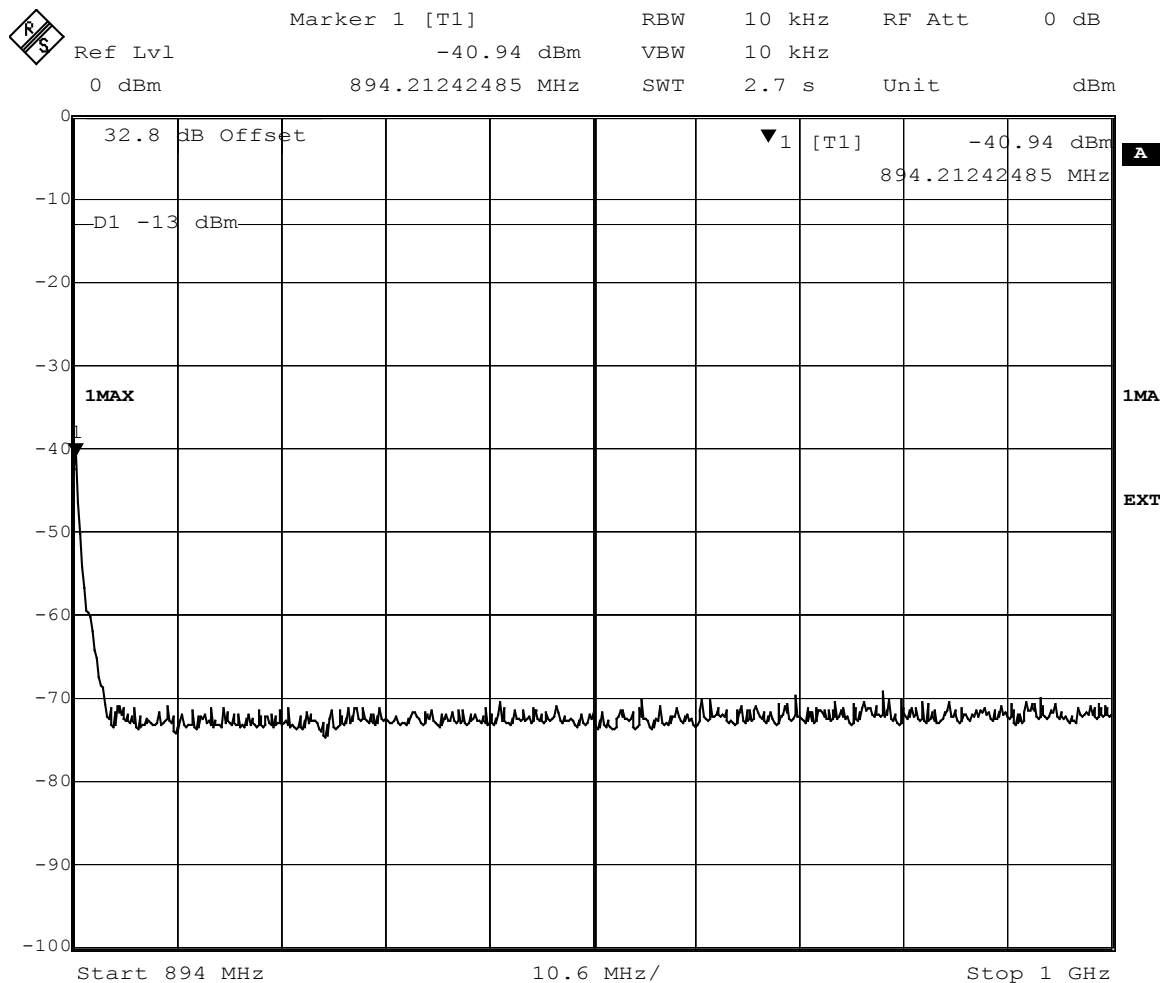


Date: 8.OCT.2002 10:28:58

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\110
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode.
CH 250 Reference power level +49 dBm (894 MHz to 1 GHz).

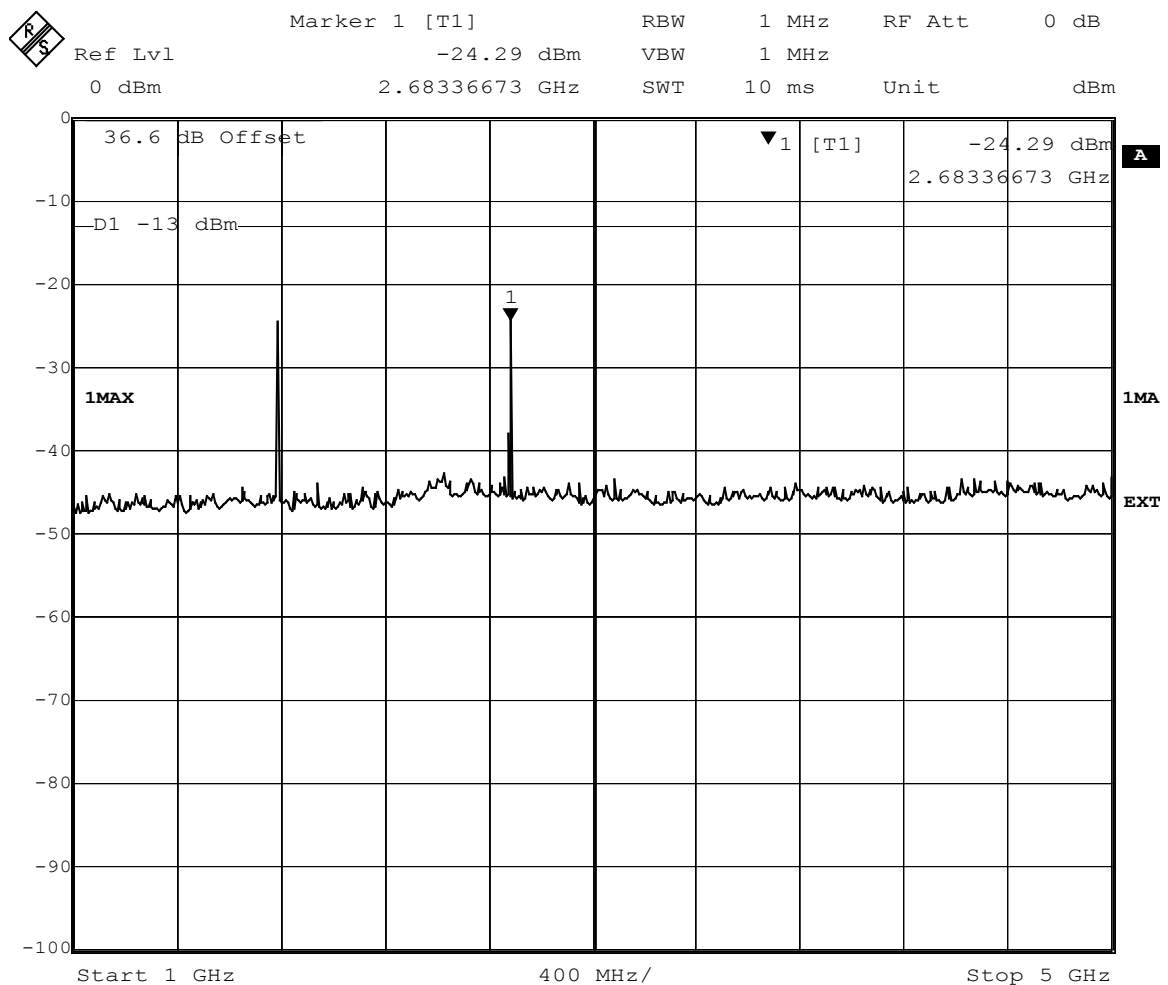


Date: 8.OCT.2002 10:29:33

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\111
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode.
CH 250 Reference power level +49 dBm (1 to 5 GHz)

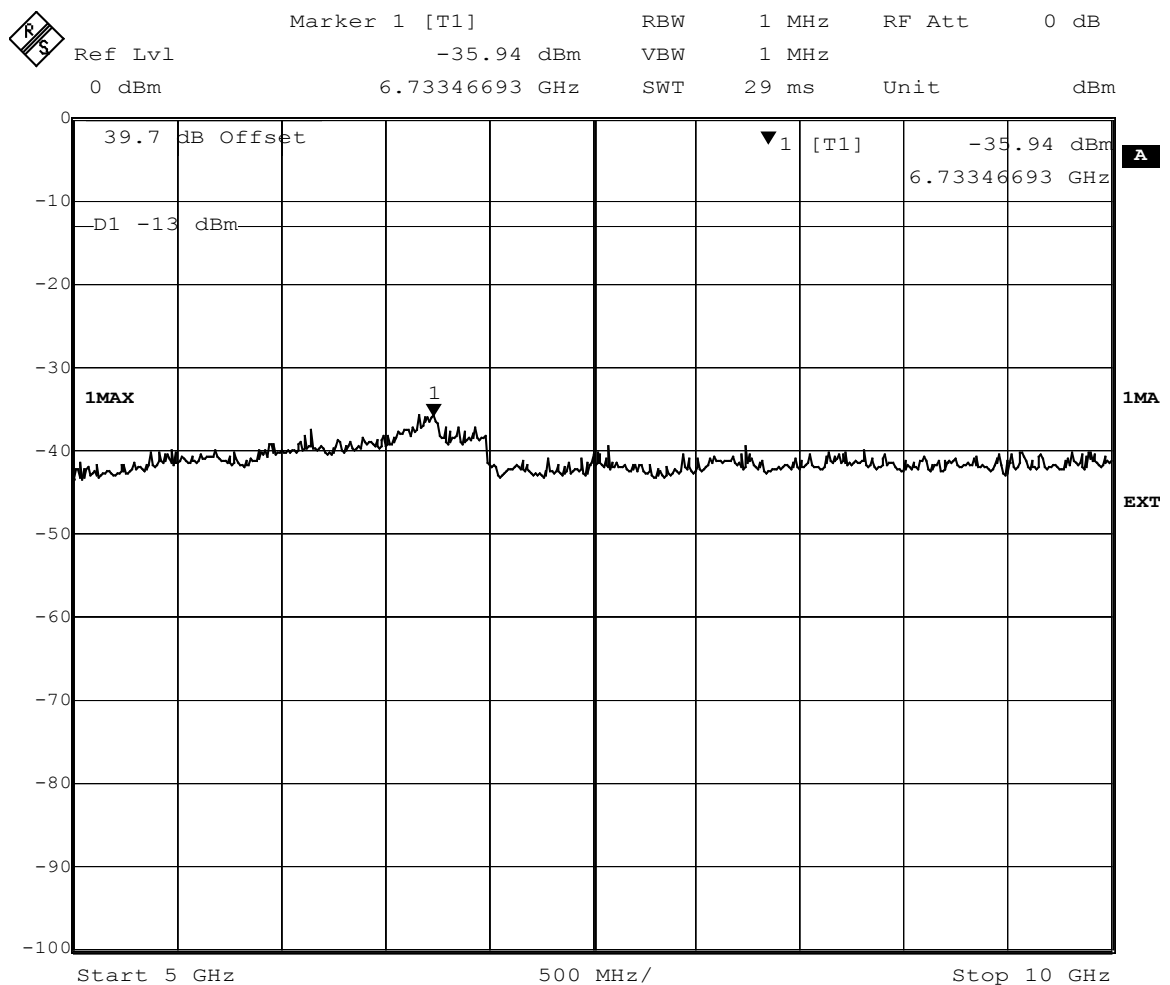


Date: 8.OCT.2002 10:30:38

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44045JD01\112
Conducted Antenna Port Spurious Emissions.
dTRU Output 1 + 2, with combiner plus TCC. EDGE Mode.
CH 250 Reference power level +49 dBm (5 to 10 GHz)



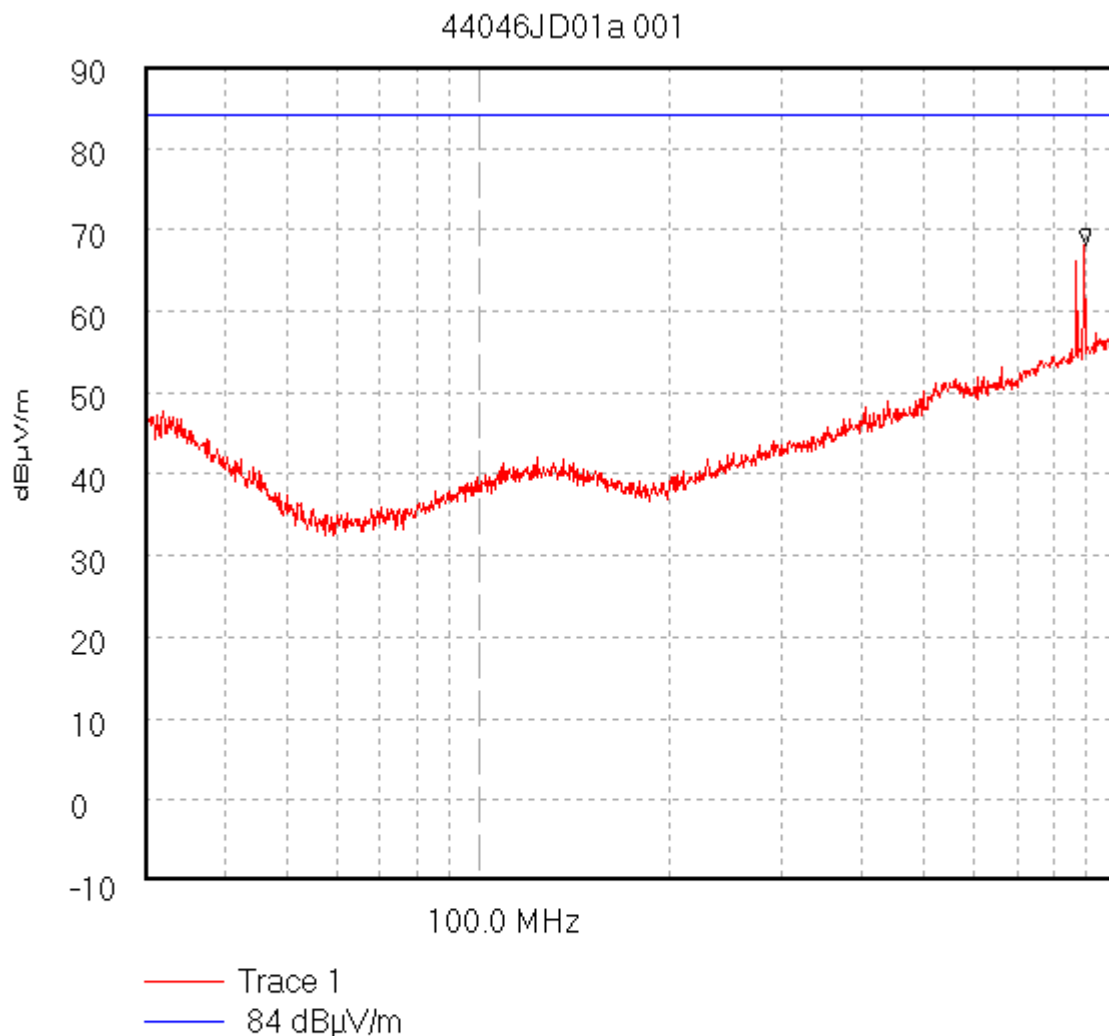
Date: 8.OCT.2002 10:31:10

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\001

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128
and CH251. TCC dtru1 CH128, dtru2 CH251 Power 208Vac



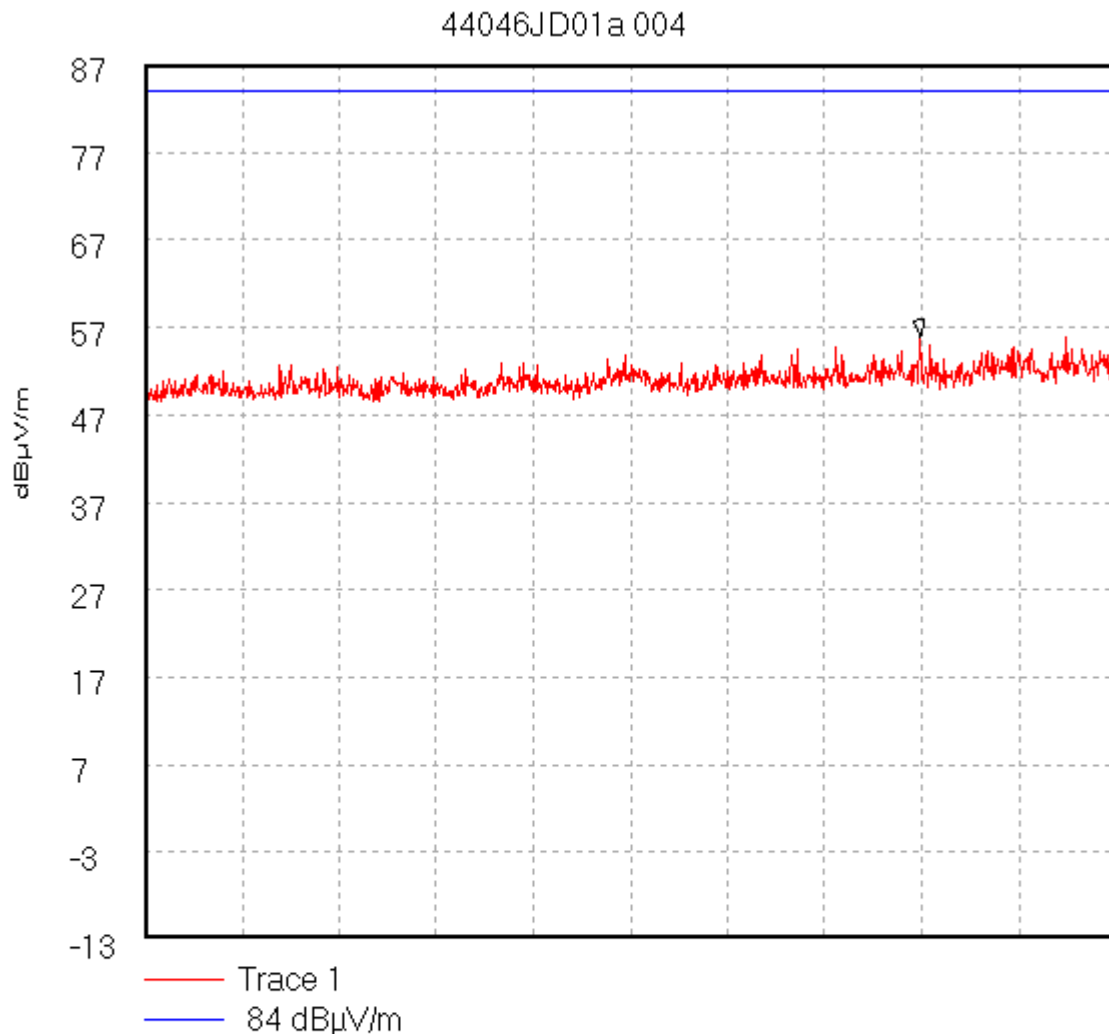
Start 30.0 MHz; Stop 1.0 GHz - Log Scale
Ref 90 dBμV/m; Ref Offset 0.0 dB; 10 dB/div
RBW 100.0 kHz; VBW 1.0 MHz; Att 0 dB; Swp 540.0 mS
Peak 896.647 MHz, 68.09 dBμV/m
Display Line: 84 dBμV/m; ; Limit Test Passed
Transducer Factors: A490
10/28/02 2:14:56 PM

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\004

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128
and CH251. TCC dtru1 CH128, dtru2 CH251. Power 208Vac.



Start 1.0 GHz; Stop 2.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 1.799 GHz, 55.85 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

Transducer Factors: 1 to 2

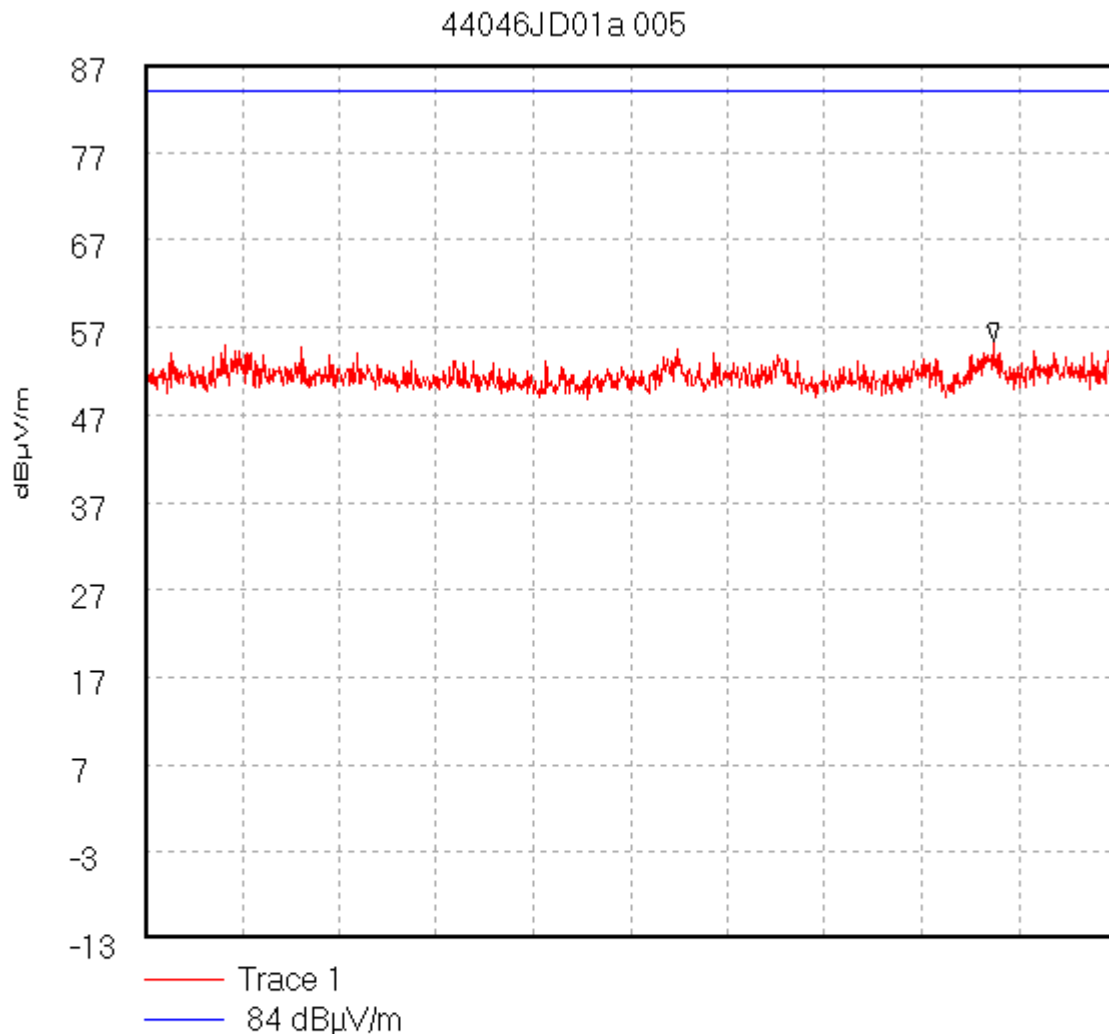
10/28/02 2:55:35 PM

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\005

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128
and CH251. TCC dtru1 CH128, dtru2 CH251. Power 208Vac.



Start 2.0 GHz; Stop 4.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 3.749 GHz, 55.42 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

Transducer Factors: 2 to 4

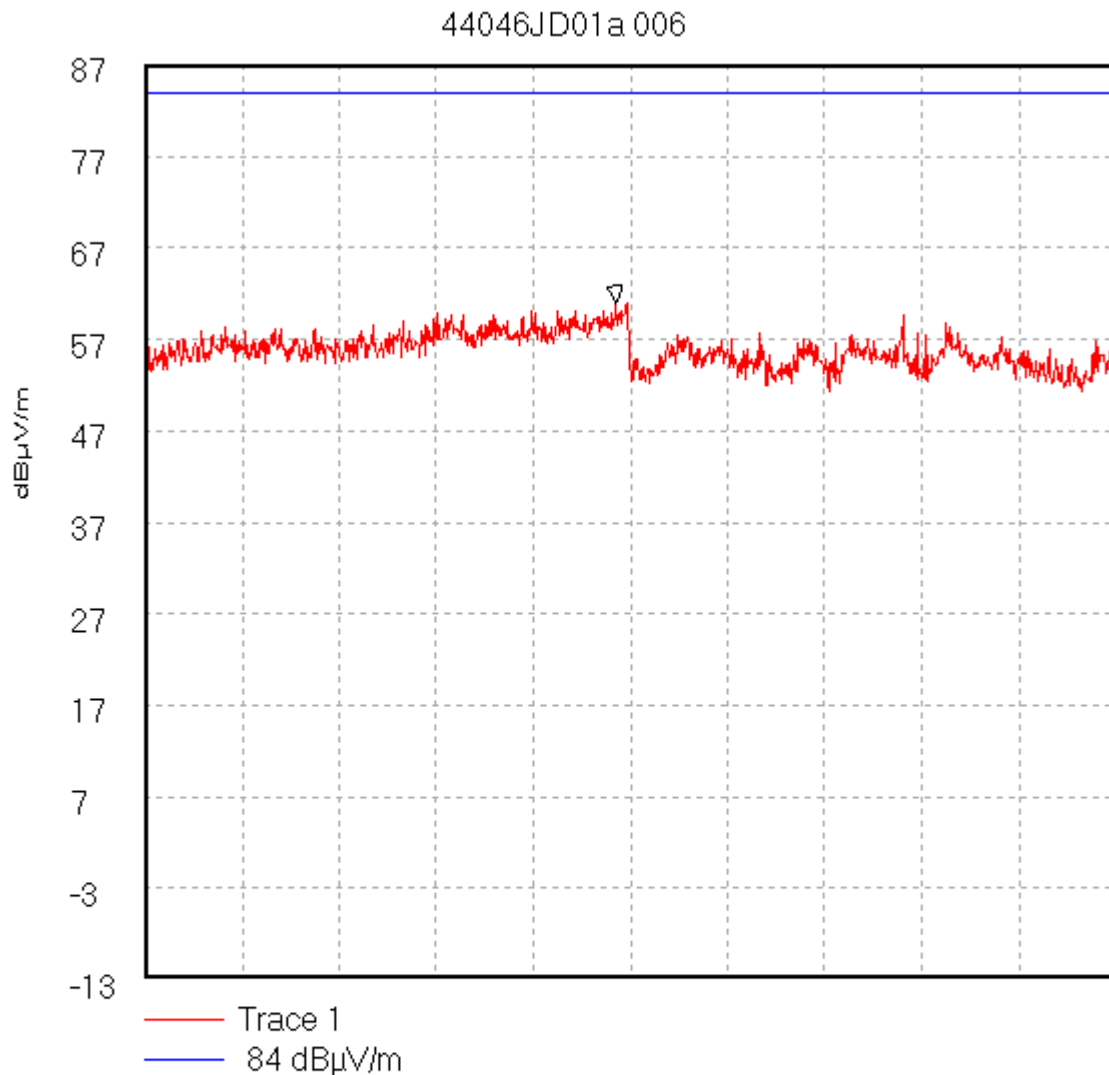
10/28/02 3:00:47 PM

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\006

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128
and CH251. TCC dtru1 CH128, dtru2 CH251. Power 208Vac.



Start 4.0 GHz; Stop 6.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 4.971 GHz, 60.95 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

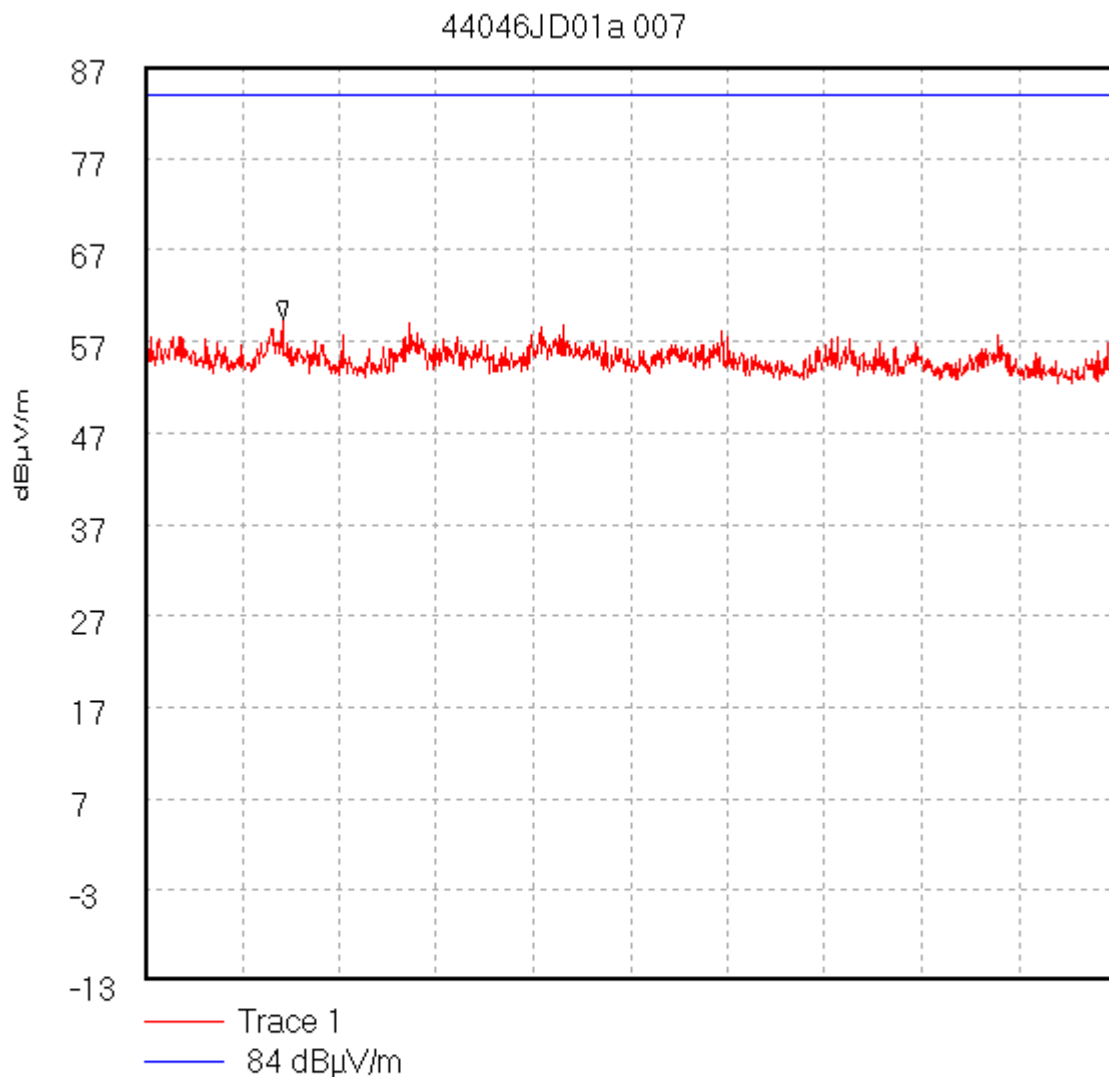
10/28/02 3:09:26 PM

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\007

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner dtru1 CH128
and CH251. TCC dtru1 CH128, dtru2 CH251. Power 208Vac.



Start 6.0 GHz; Stop 8.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 6.284 GHz, 59.35 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

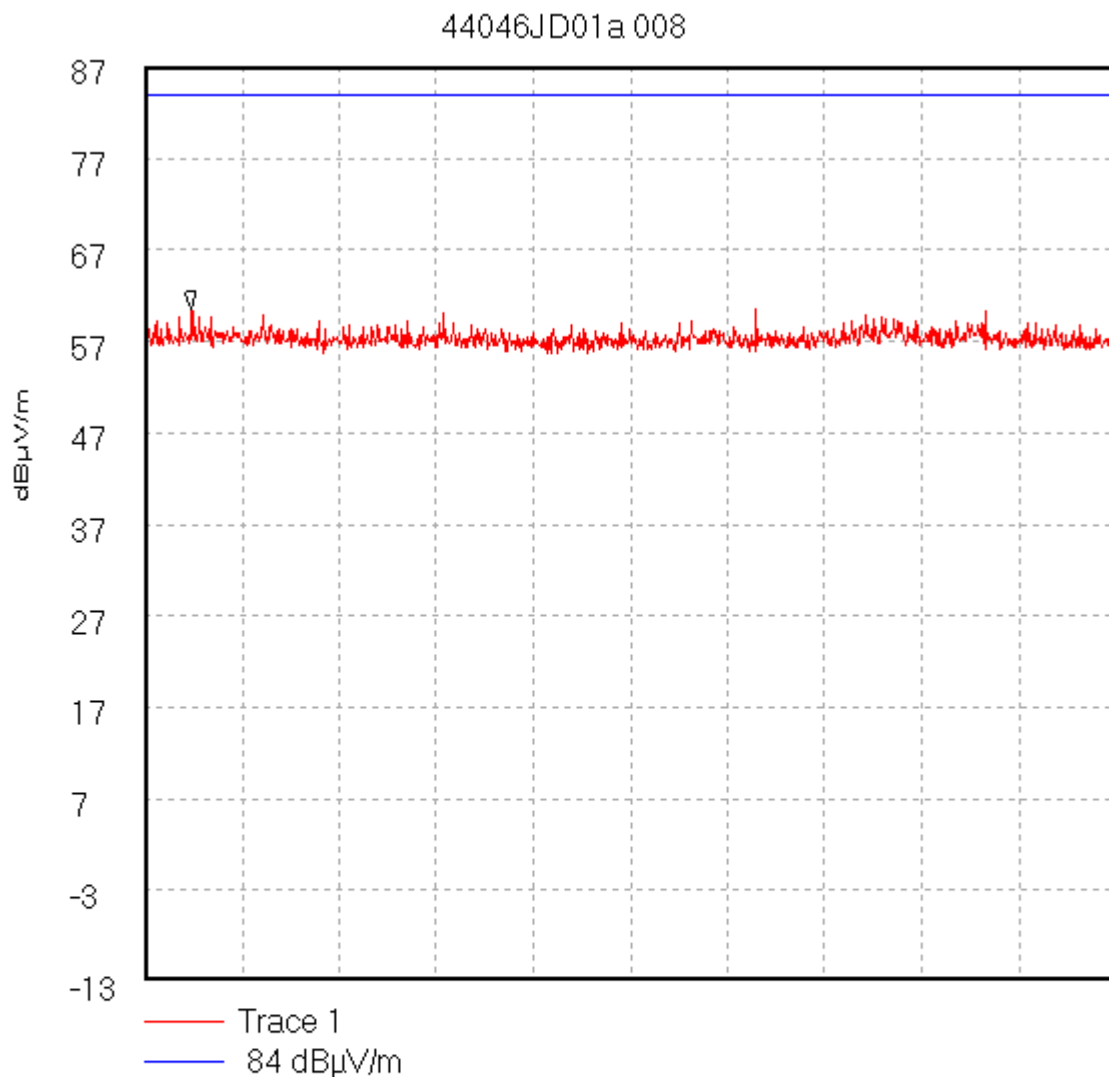
10/28/02 3:15:30 PM

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\008

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With
Combiner dtru1 CH128 and Ch153, dtru2 CH226 and CH 251. Without Combiner
dtru1 CH128 and CH251. TCC dtru1 CH128, dtru2 CH251. Power 208Vac.



Start 8.0 GHz; Stop 10.0 GHz

Ref 87 dBµV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 8.096 GHz, 60.52 dBµV/m

Display Line: 84 dBµV/m; ; Limit Test Passed

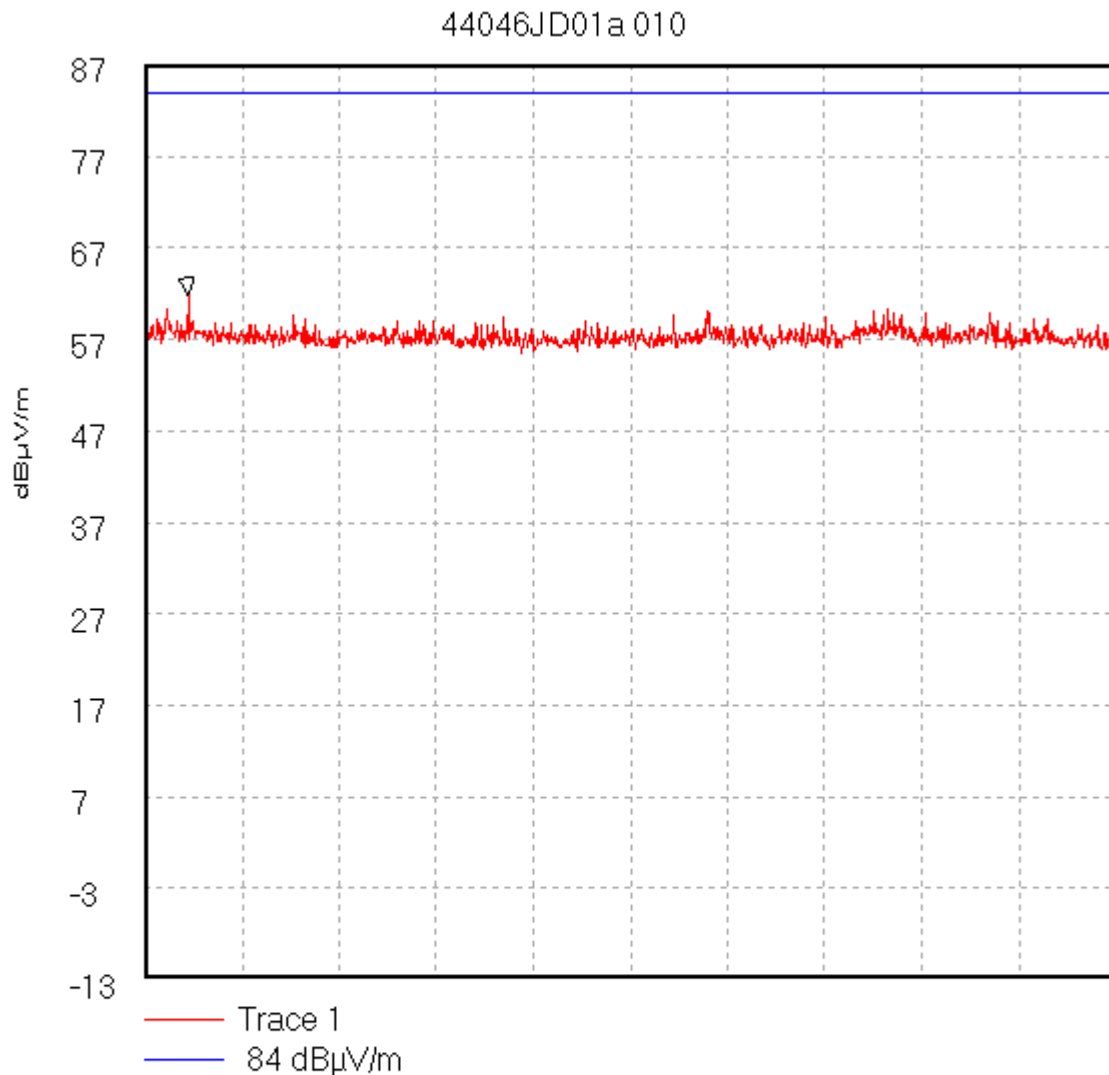
10/28/02 3:24:07 PM

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\010

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 8.0 GHz; Stop 10.0 GHz

Ref 87 dB μ V/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 8.089 GHz, 61.79 dB μ V/mDisplay Line: 84 dB μ V/m; ; Limit Test Passed

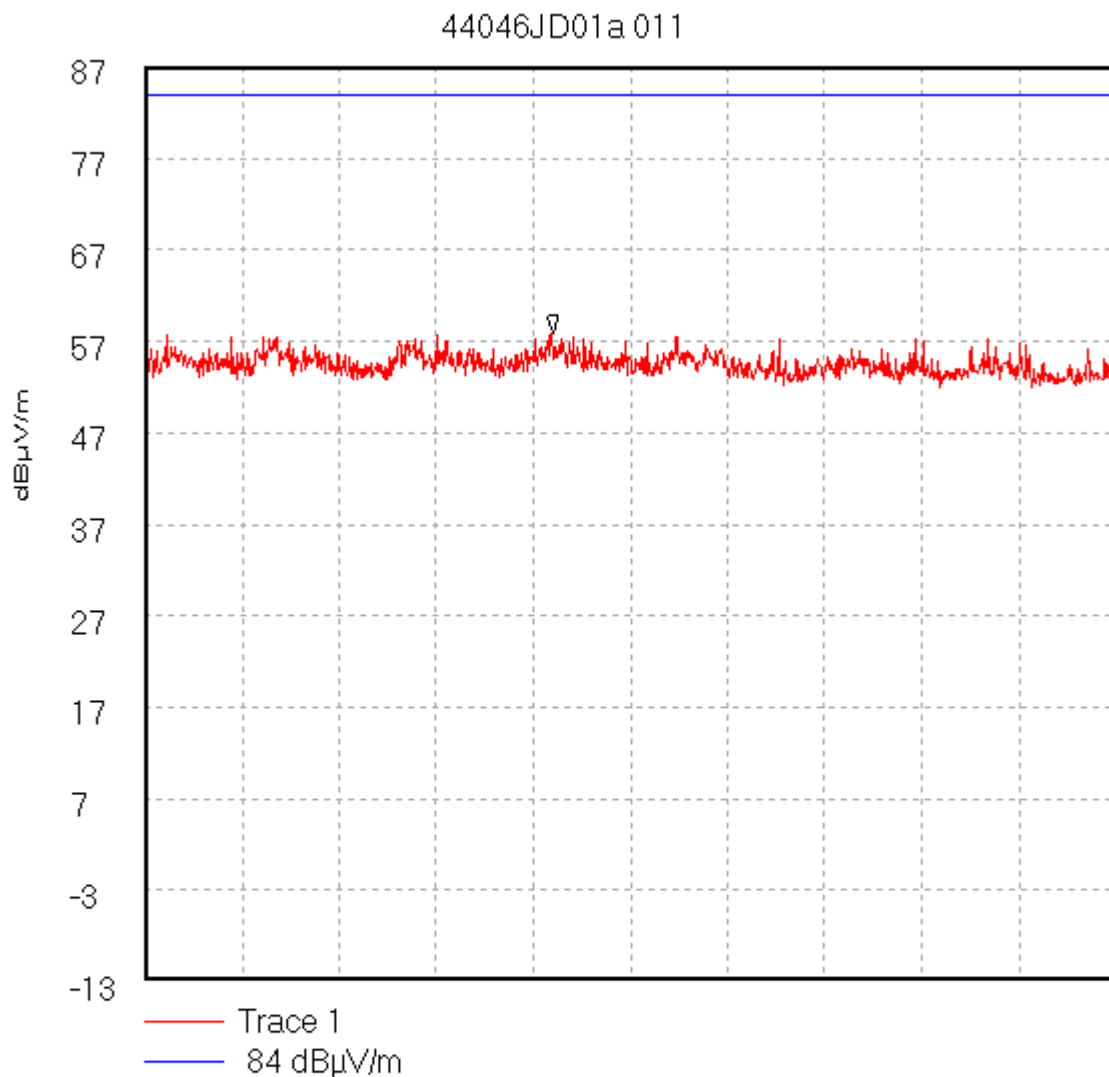
10/28/02 3:58:03 PM

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\011

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 6.0 GHz; Stop 8.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 6.84 GHz, 57.83 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

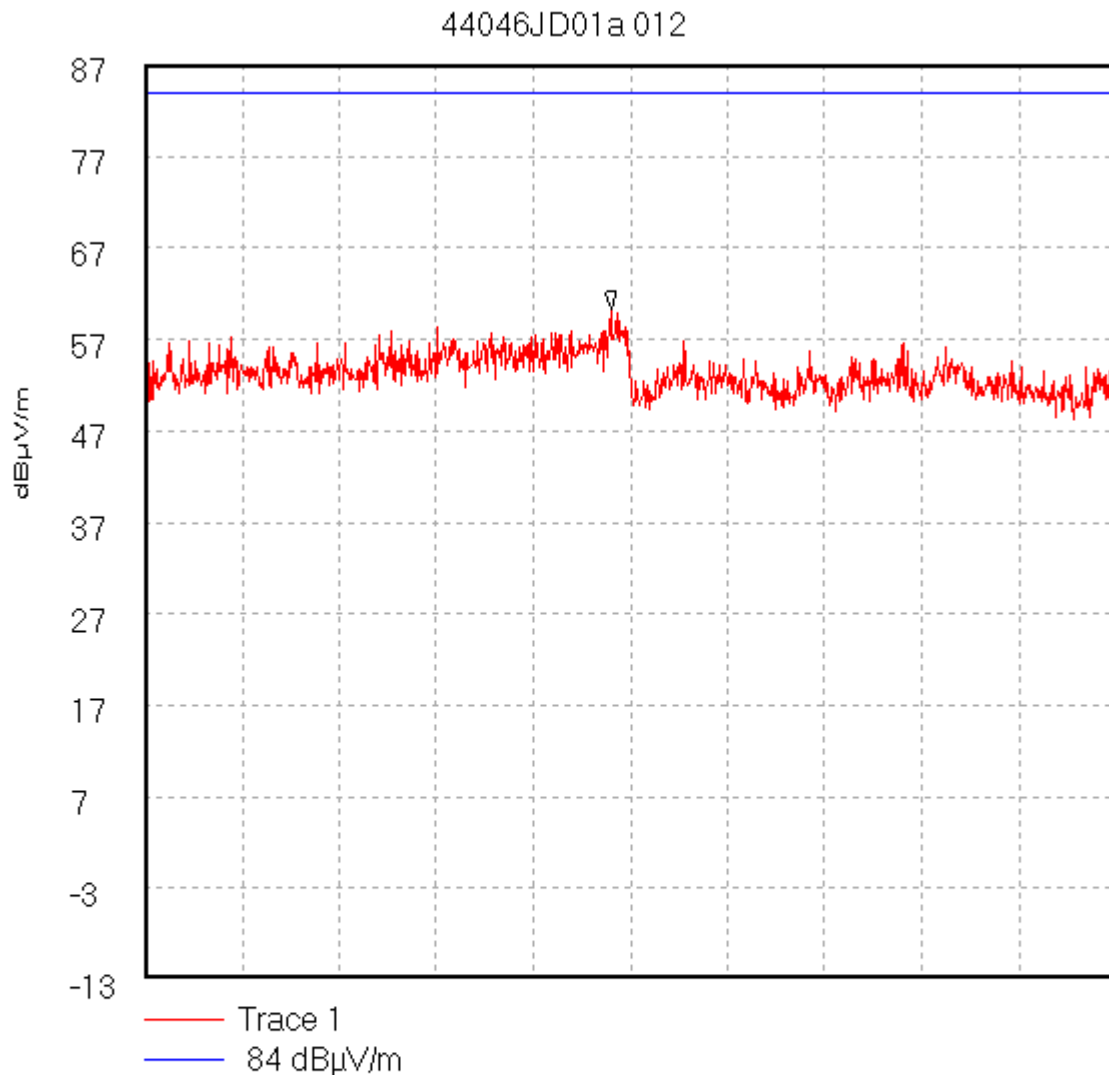
10/28/02 4:40:23 PM

Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

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Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 4.0 GHz; Stop 6.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 4.96 GHz, 60.24 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

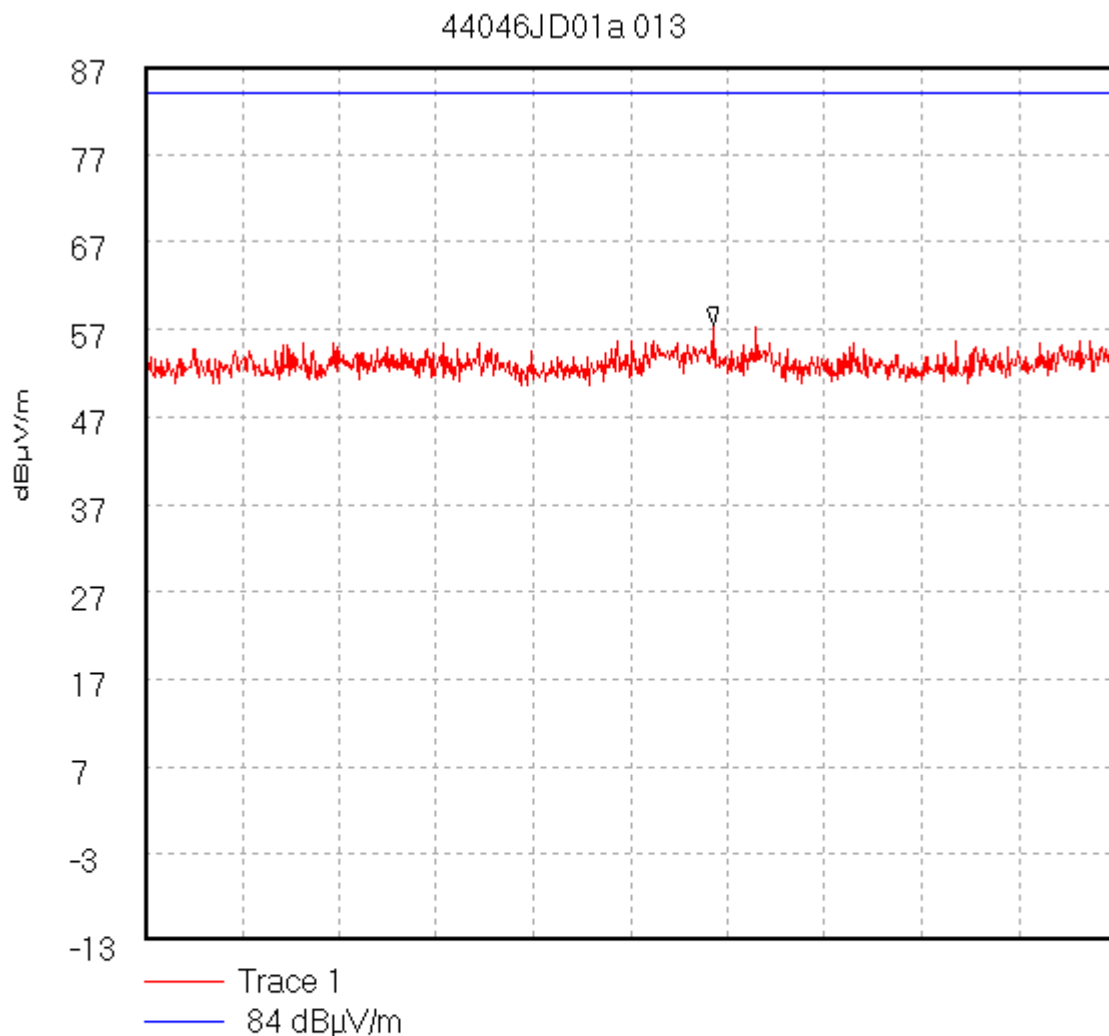
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\013

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 2.0 GHz; Stop 4.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 3.171 GHz, 57.45 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

Transducer Factors: 2 to 4

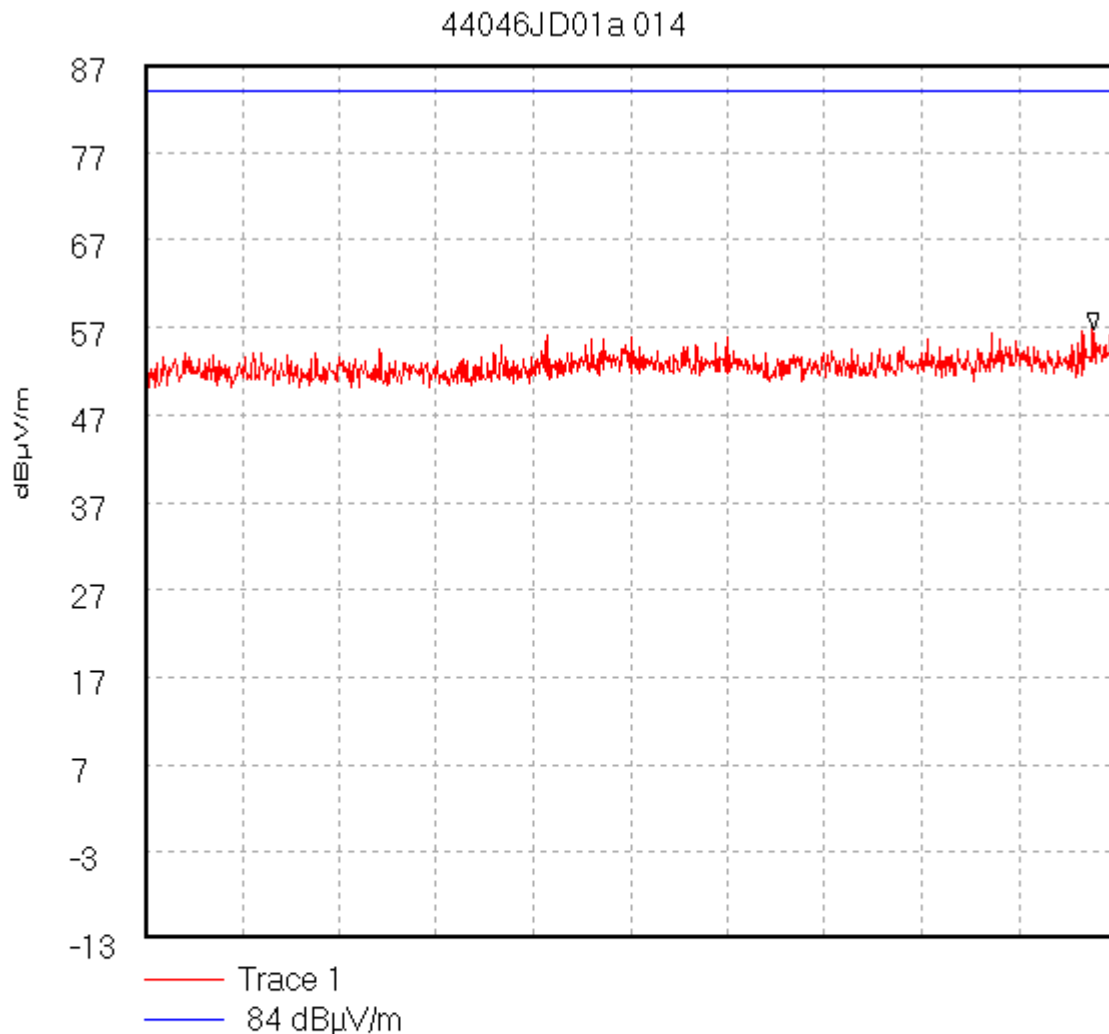
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

GPH\44046JD01a\014

Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 1.0 GHz; Stop 2.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 1.977 GHz, 56.69 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

Transducer Factors: 1 to 2

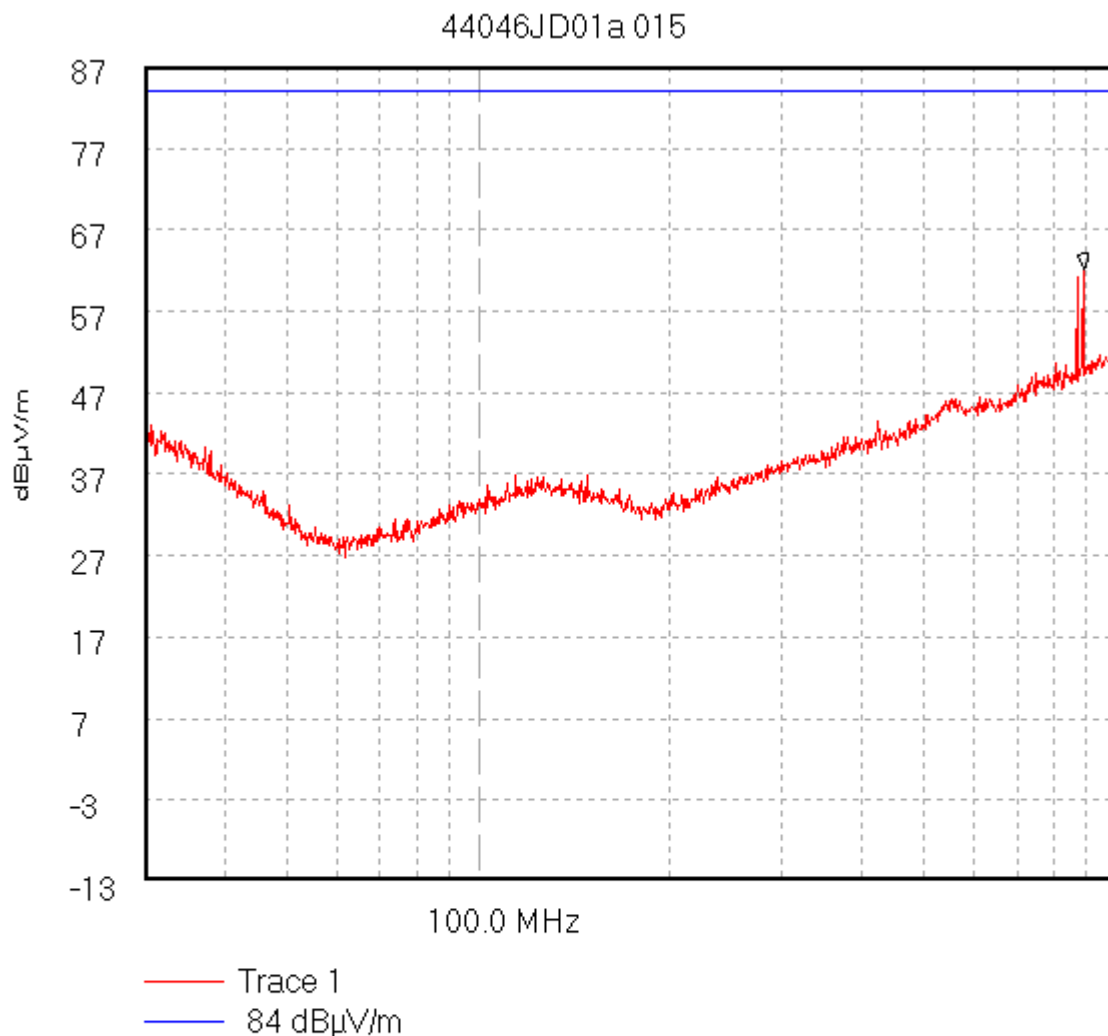
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

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Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. GMSK Mode - Full Power TX Config - With
Combiner dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner
dtru1 CH129 and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



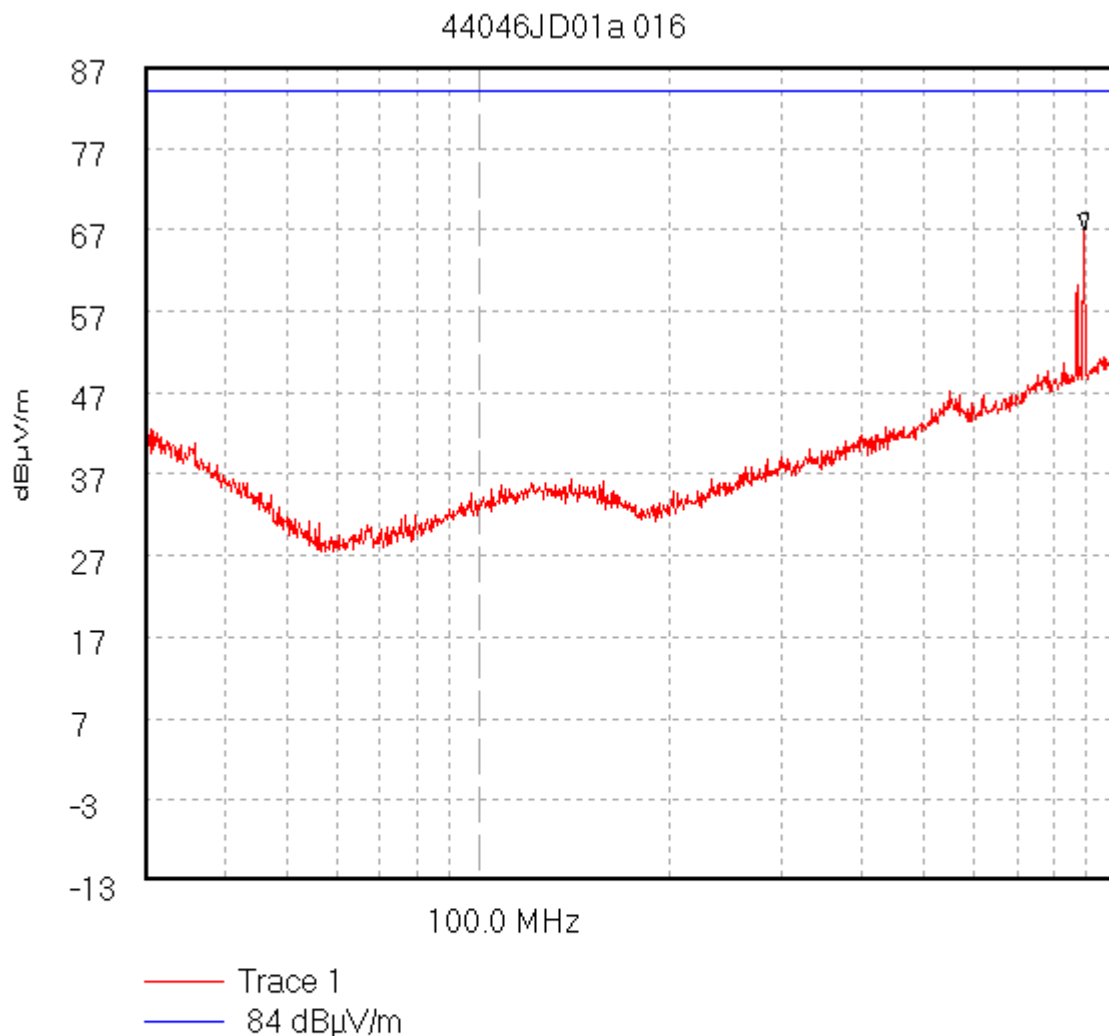
Start 30.0 MHz; Stop 1.0 GHz - Log Scale
Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div
RBW 100.0 kHz; VBW 1.0 MHz; Att 0 dB; Swp 540.0 mS
Peak 893.161 MHz, 62.27 dBμV/m
Display Line: 84 dBμV/m; ; Limit Test Passed
Transducer Factors: A490
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

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Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. EDGE Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



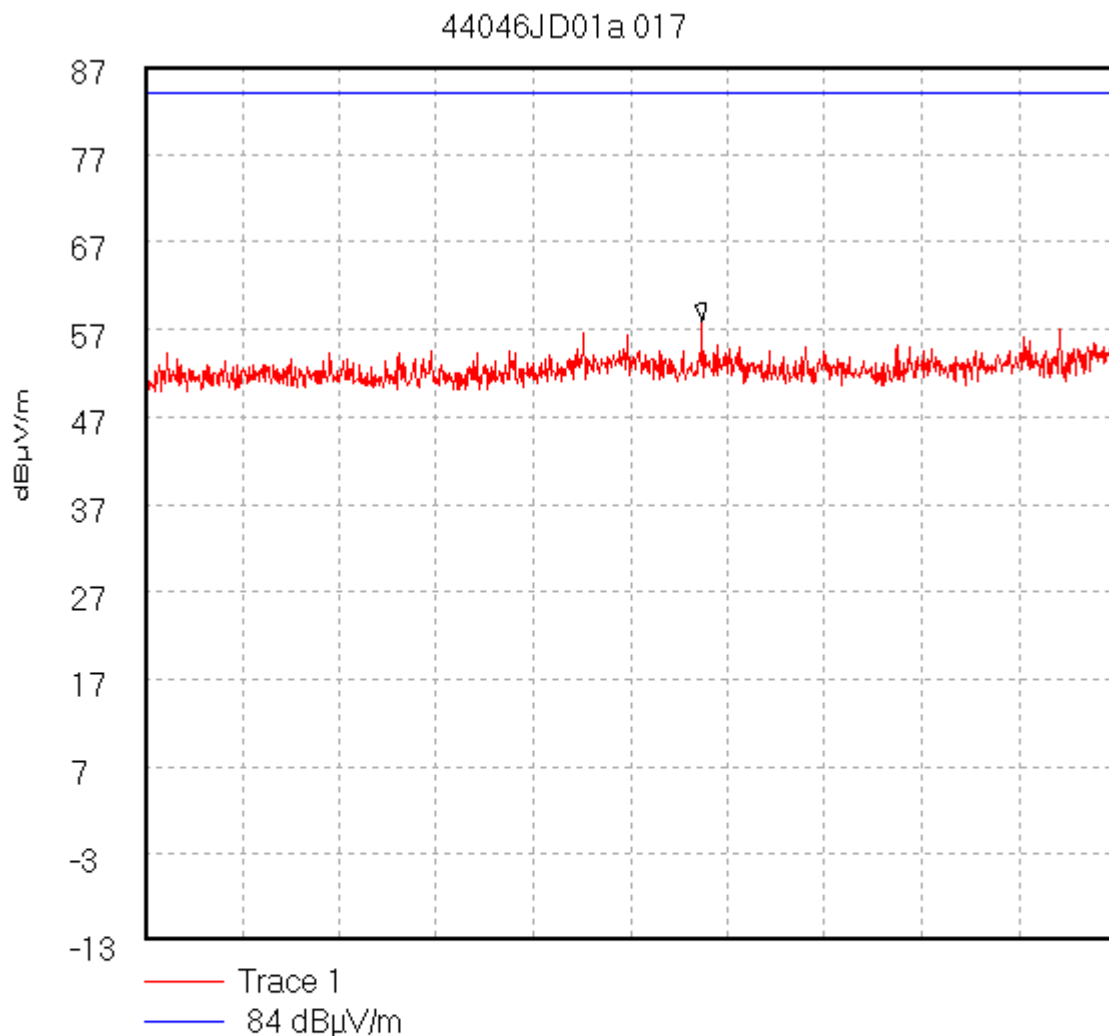
Start 30.0 MHz; Stop 1.0 GHz - Log Scale
Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div
RBW 100.0 kHz; VBW 1.0 MHz; Att 0 dB; Swp 540.0 mS
Peak 893.161 MHz, 66.97 dBμV/m
Display Line: 84 dBμV/m; ; Limit Test Passed
Transducer Factors: A490
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

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Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. EDGE Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 1.0 GHz; Stop 2.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 1.574 GHz, 57.95 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

Transducer Factors: 1 to 2

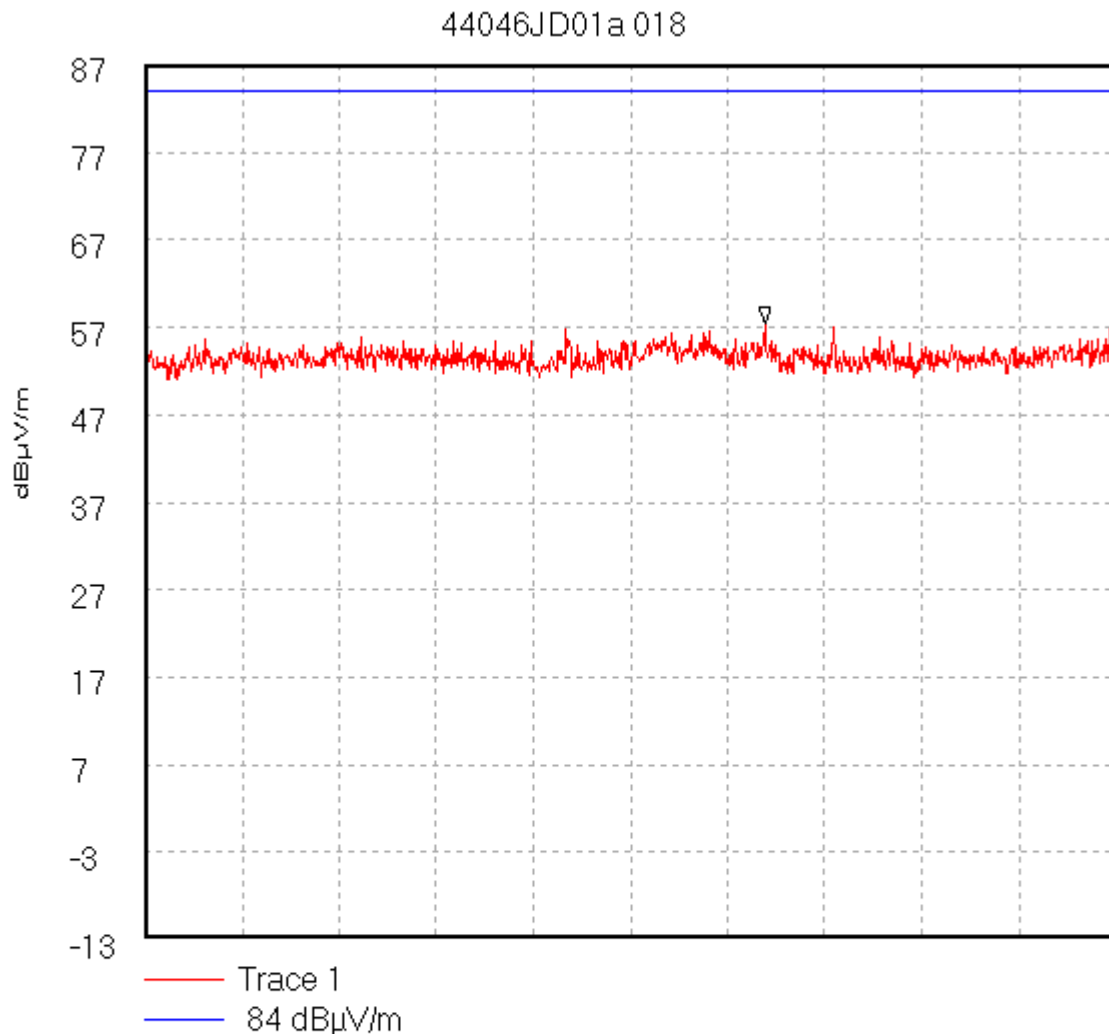
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

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Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. EDGE Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 2.0 GHz; Stop 4.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 3.278 GHz, 57.37 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

Transducer Factors: 2 to 4

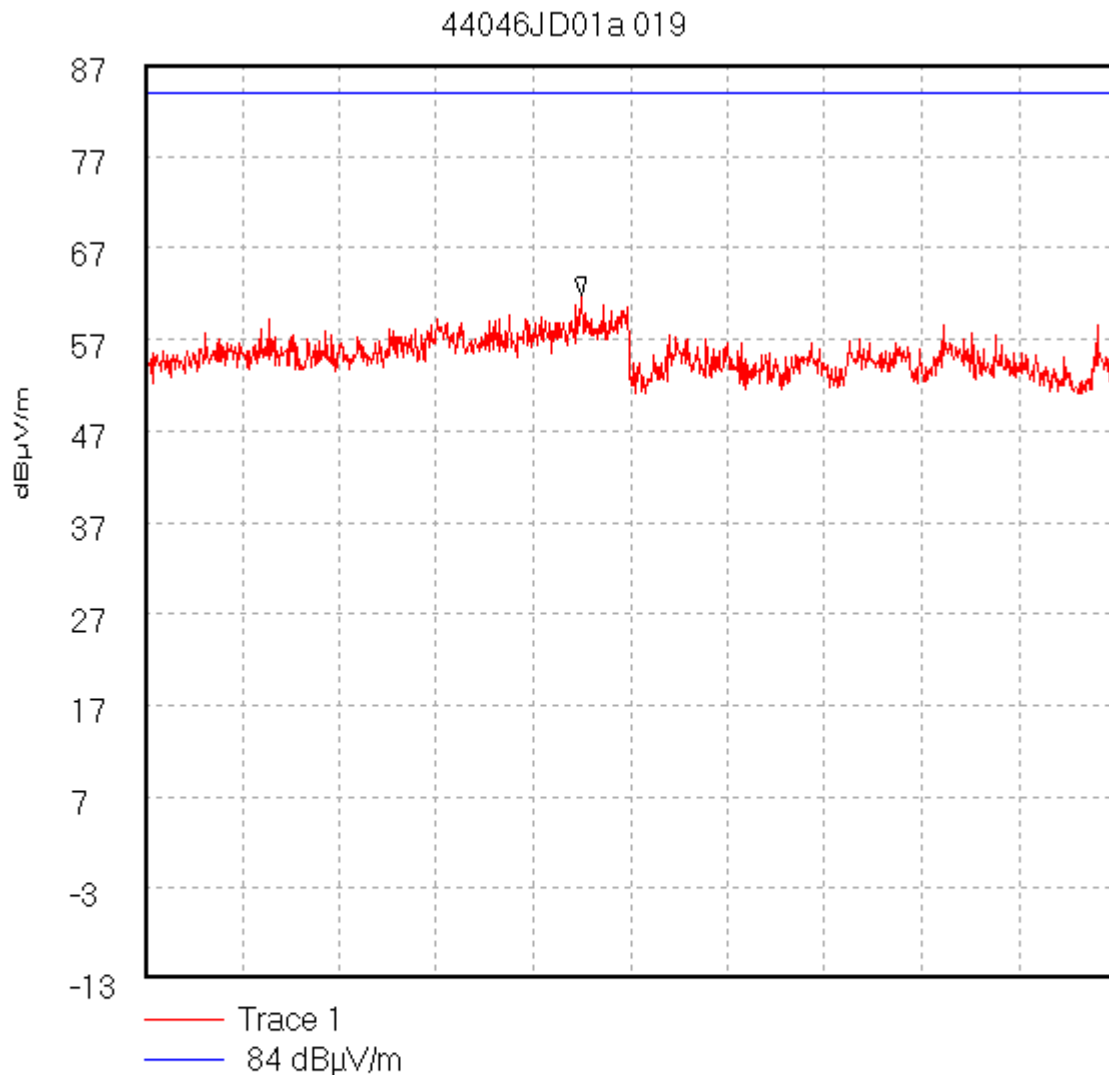
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

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Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. EDGE Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 4.0 GHz; Stop 6.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 4.9 GHz, 61.87 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

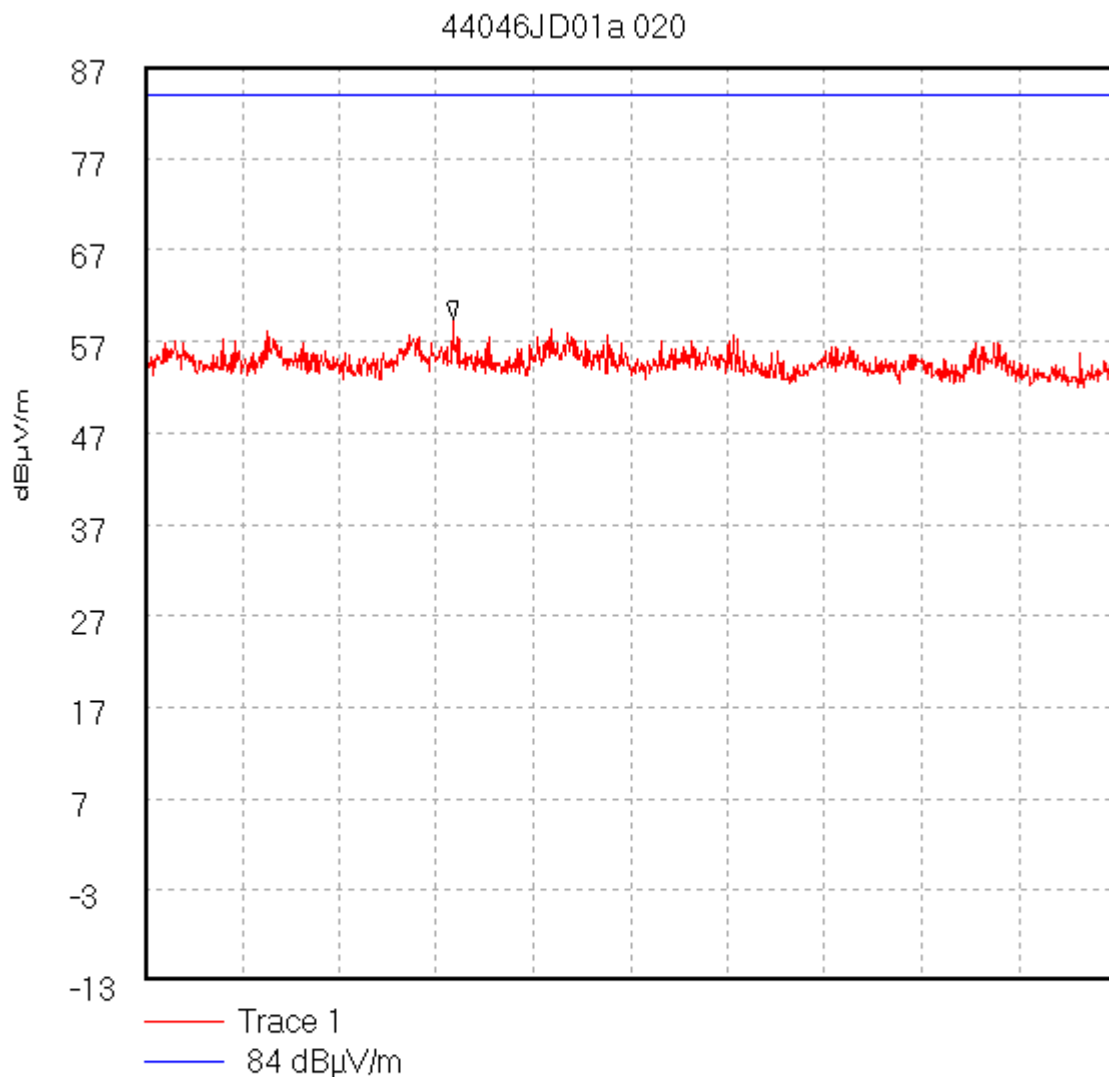
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

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Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. EDGE Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 6.0 GHz; Stop 8.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 6.636 GHz, 59.45 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

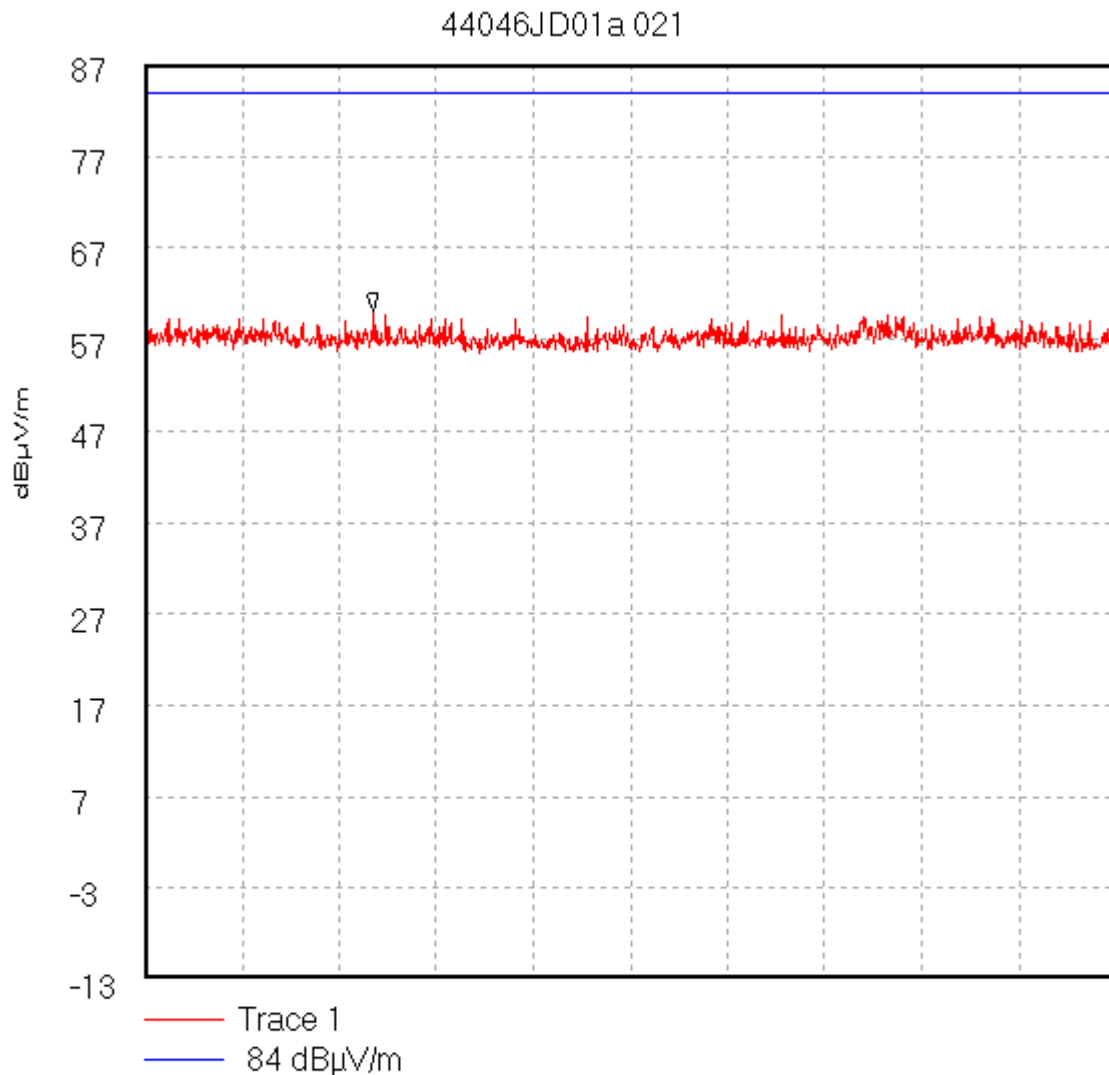
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Conformance Testing Department

Test Of: Ericsson AB.
KRC 131 1005/2 dTRU-8 Edge Transceiver Unit
To: FCC Part 22: 2001

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Radiated Emissions Testing for Ericsson AB. EUT : RBS 2106
FCC Part 22.917 & Part 2.1053. EDGE Mode - Full Power TX Config - With Combiner
dtru1 CH129 and Ch154, dtru2 CH225 and CH 250. Without Combiner dtru1 CH129
and CH250. TCC dtru1 CH129, dtru2 CH250. Power 208Vac



Start 8.0 GHz; Stop 10.0 GHz

Ref 87 dBμV/m; Ref Offset 0.0 dB; 10 dB/div

RBW 1000.0 kHz; VBW 3.0 MHz; Att 0 dB; Swp 20.0 mS

Peak 8.471 GHz, 60.06 dBμV/m

Display Line: 84 dBμV/m; ; Limit Test Passed

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