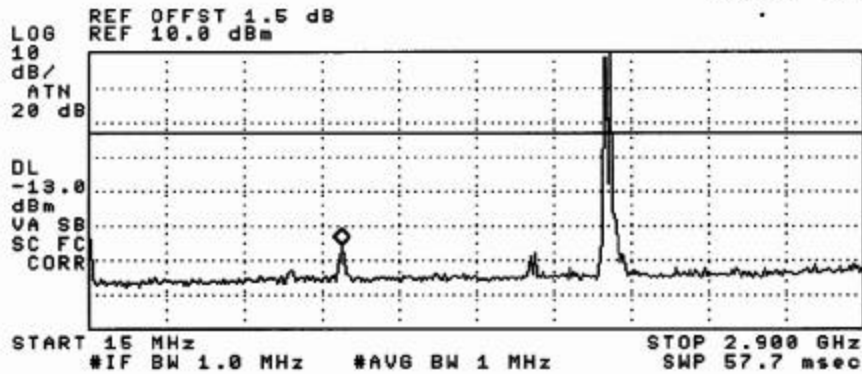


10:49:02 MAY 28, 2002
L6C 1900M (GSM INTERMOD OUT-OF-BAND) Downlink, Lo Ch.

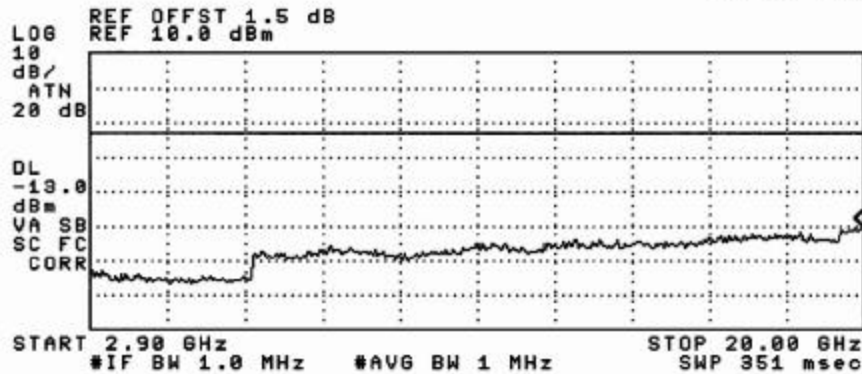
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 953 MHz
-45.49 dBm



290

10:49:18 MAY 28, 2002
L6C 1900M (GSM INTERMOD OUT-OF-BAND) Downlink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 19.96 GHz
-39.91 dBm

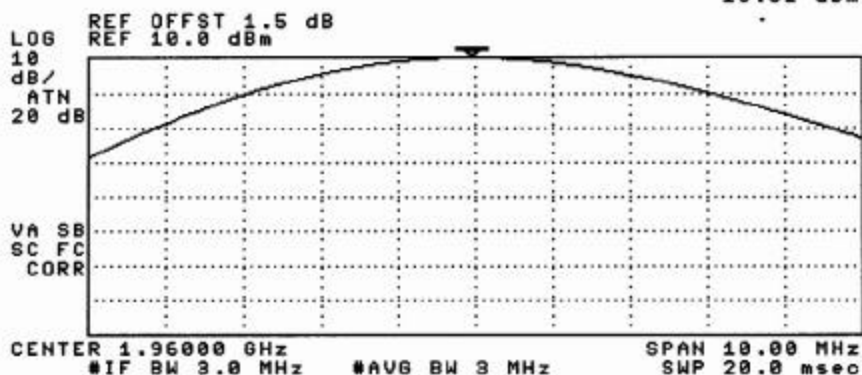


291

16:10:05 MAY 28, 2002

L6C 1900M (GSM OUTPUT POWER) Downlink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.95995 GHz
10.02 dBm

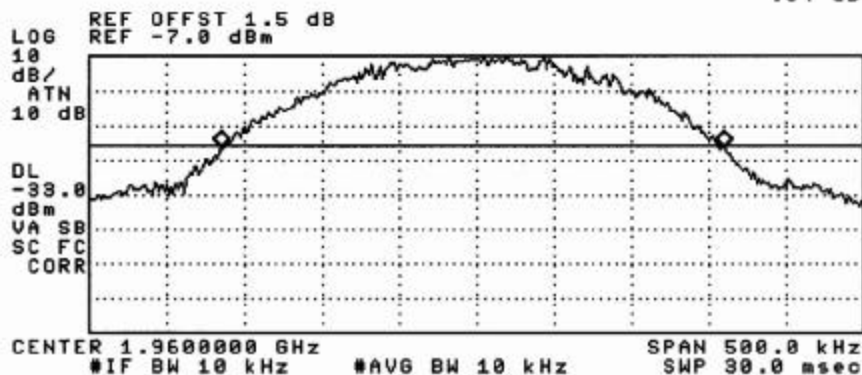


292

16:12:13 MAY 28, 2002

L6C 1900M (GSM INPUT BANDWIDTH) Downlink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR_A 325.0 kHz
.04 dB

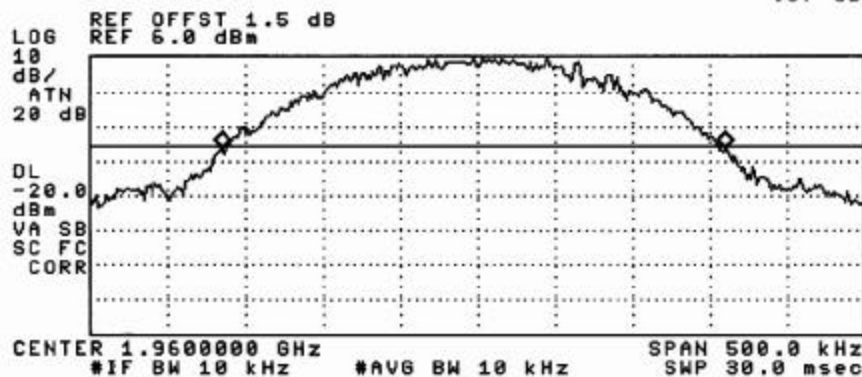


293

16:13:31 MAY 28, 2002

L6C 1900M (GSM OUTPUT BANDWIDTH) Downlink, Mid Ch.

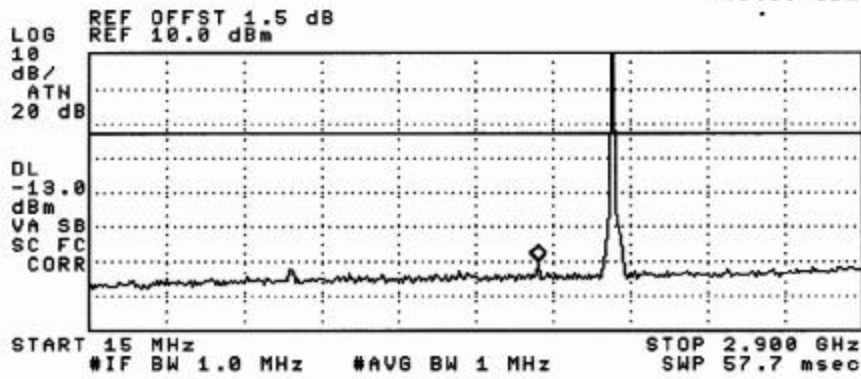
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR_A 325.0 kHz
.37 dB



294

16:14:21 MAY 28, 2002
L6C 1900M (GSM OUT-OF-BAND) Downlink, Mid Ch.

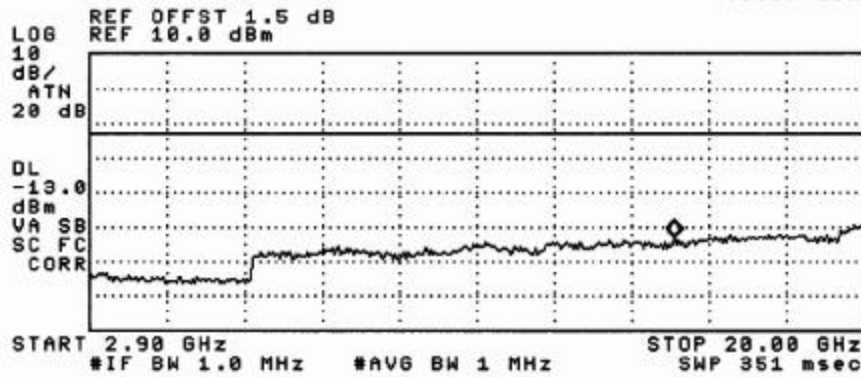
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.688 GHz
-49.86 dBm



295

16:14:44 MAY 28, 2002
L6C 1900M (GSM OUT-OF-BAND) Downlink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 15.81 GHz
-43.07 dBm



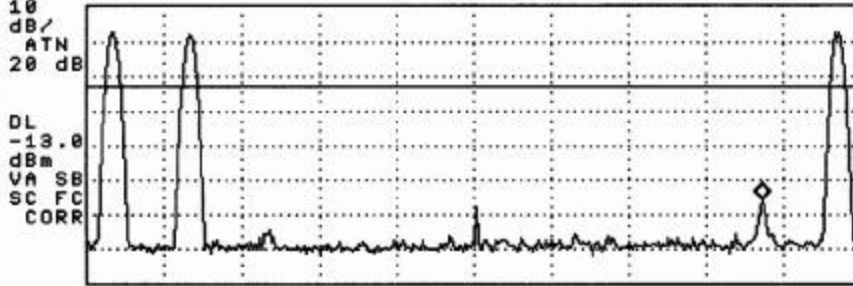
296

16:12:27 MAY 30, 2002

L6C 1900M (GSM INTERMOD) Downlink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.96745 GHz
-45.65 dBm

LOG REF OFFST 1.5 dB
10 REF 10.0 dBm
dB/
ATN



CENTER 1.96000 GHz SPAN 20.00 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 600 msec

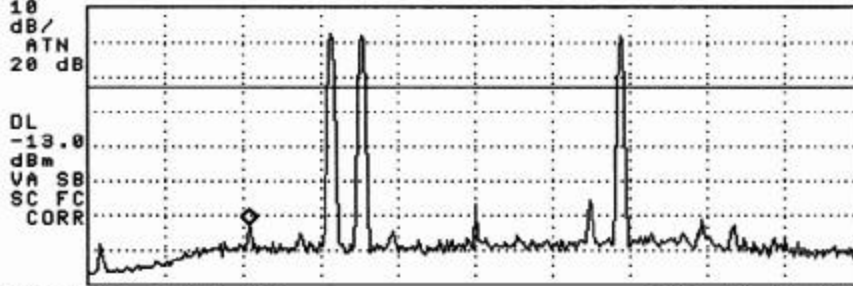
297

16:12:48 MAY 30, 2002

L6C 1900M (GSM INTERMOD) Downlink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.94538 GHz
-52.66 dBm

LOG REF OFFST 1.5 dB
10 REF 10.0 dBm
dB/
ATN

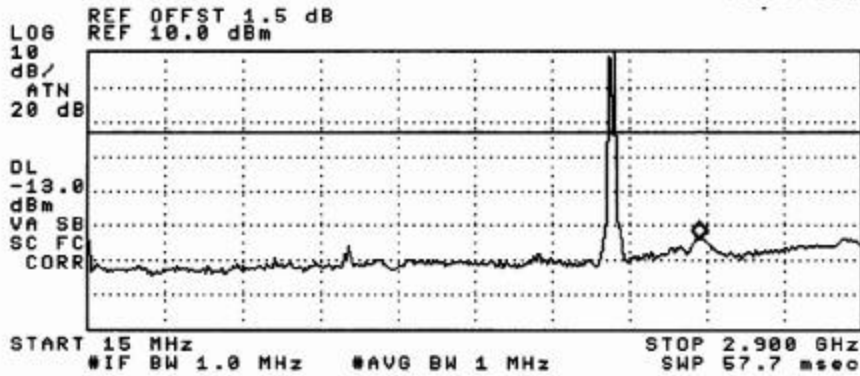


CENTER 1.96000 GHz SPAN 50.00 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec

298

16:13:32 MAY 30, 2002
L6C 1900M (GSM INTERMOD OUT-OF-BAND) Downlink, Mid Ch

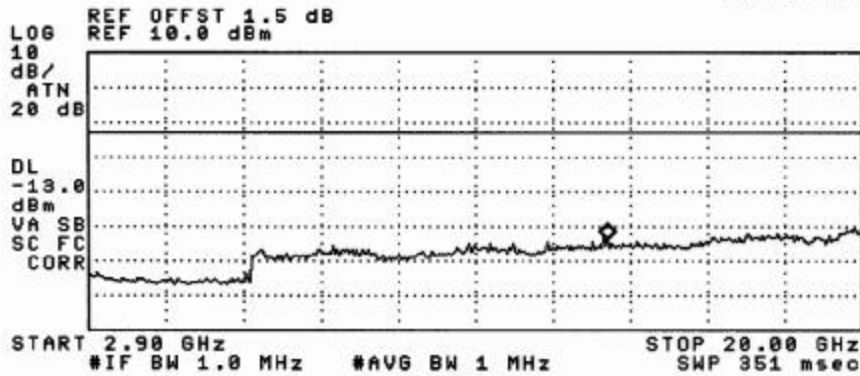
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.294 GHz
-43.78 dBm



299

16:13:52 MAY 30, 2002
L6C 1900M (GSM INTERMOD OUT-OF-BAND) Downlink, Mid Ch

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 14.36 GHz
-44.26 dBm



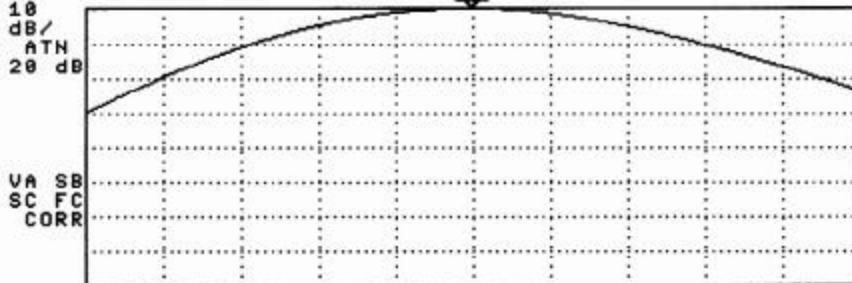
300

09:01:57 MAY 30, 2002

L6C 1900M (GSM OUTPUT POWER) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.98948 GHz
10.00 dBm

LOG REF OFFST 1.5 dB
10 REF 10.0 dBm
dB/
ATN
20 dB



CENTER 1.98950 GHz SPAN 10.00 MHz
#IF BW 3.0 MHz #AVG BW 3 MHz SWP 20.0 msec

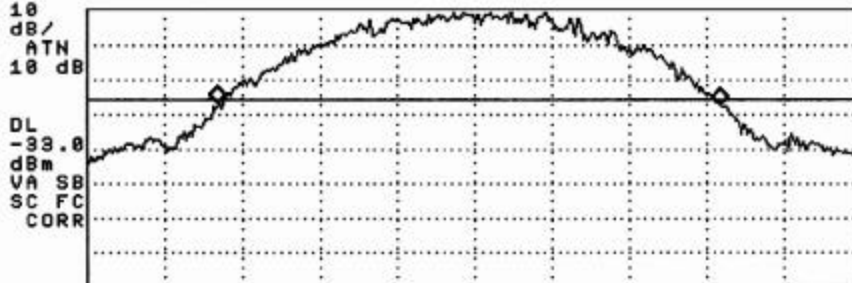
301

09:09:07 MAY 30, 2002

L6C 1900M (GSM INPUT BANDWIDTH) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 325.0 kHz
-.17 dB

LOG REF OFFST 1.5 dB
10 REF -7.0 dBm
dB/
ATN
10 dB



CENTER 1.9895000 GHz SPAN 500.0 kHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 30.0 msec

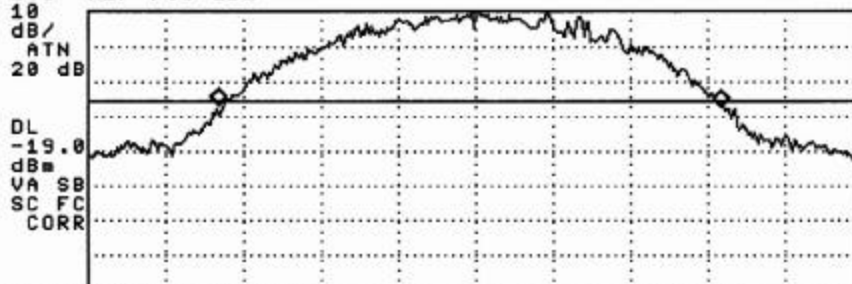
302

09:10:12 MAY 30, 2002

L6C 1900M (GSM OUTPUT BANDWIDTH) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 325.0 kHz
-.37 dB

LOG REF OFFST 1.5 dB
10 REF 7.0 dBm
dB/
ATN
20 dB



CENTER 1.9895000 GHz SPAN 500.0 kHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 30.0 msec

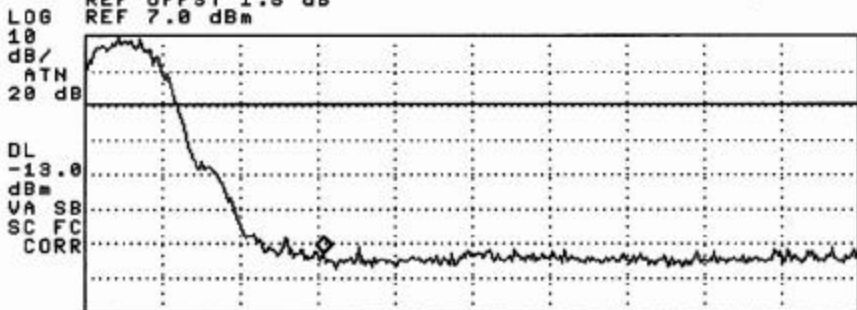
303

09:17:13 MAY 30, 2002

LGC 1900M (GSM TOP BLOCK EDGE) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.990015 GHz
-55.90 dBm

REF OFFST 1.5 dB
REF 7.0 dBm



CENTER 1.990400 GHz SPAN 2.000 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 60.0 msec

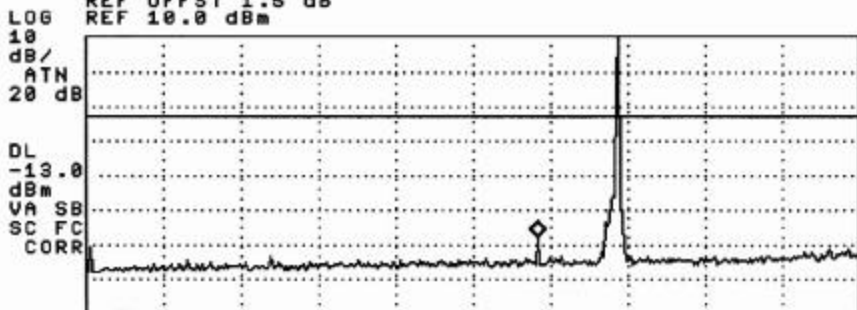
304

09:17:58 MAY 30, 2002

LGC 1900M (GSM OUT-OF-BAND) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.696 GHz
-47.67 dBm

REF OFFST 1.5 dB
REF 10.0 dBm



START 15 MHz STOP 2.900 GHz
#IF BW 1.0 MHz #AVG BW 1 MHz SWP 57.7 msec

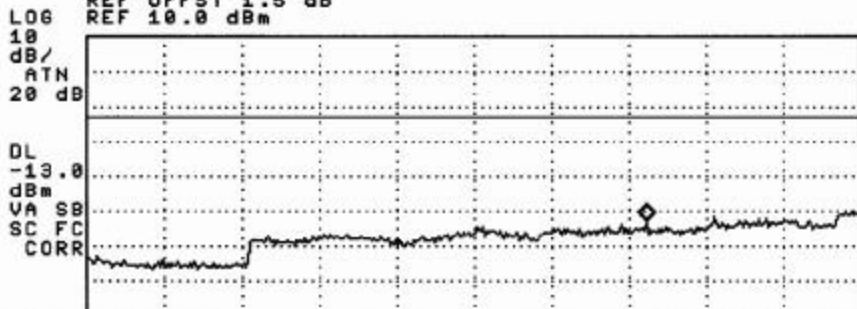
305

09:18:27 MAY 30, 2002

LGC 1900M (GSM OUT-OF-BAND) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 15.25 GHz
-43.14 dBm

REF OFFST 1.5 dB
REF 10.0 dBm



START 2.90 GHz STOP 20.00 GHz
#IF BW 1.0 MHz #AVG BW 1 MHz SWP 351 msec

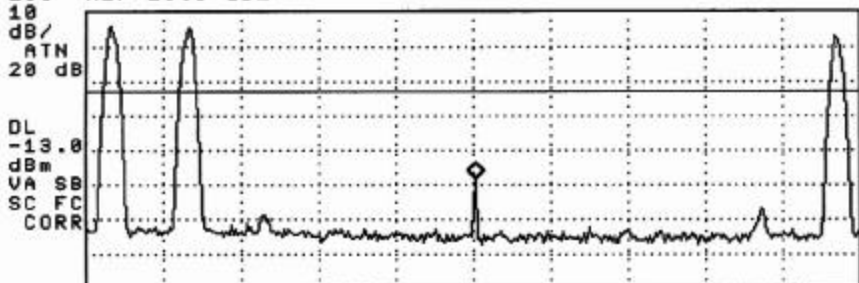
306

14:04:06 MAY 30, 2002

LGC 1900M (GSM INTERMOD) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.98005 GHz
-38.69 dBm

LOG REF OFFST 1.5 dB
REF 10.0 dBm



START 1.97000 GHz #IF BW 10 kHz #AVG BW 10 kHz SWP 600 msec STOP 1.99000 GHz

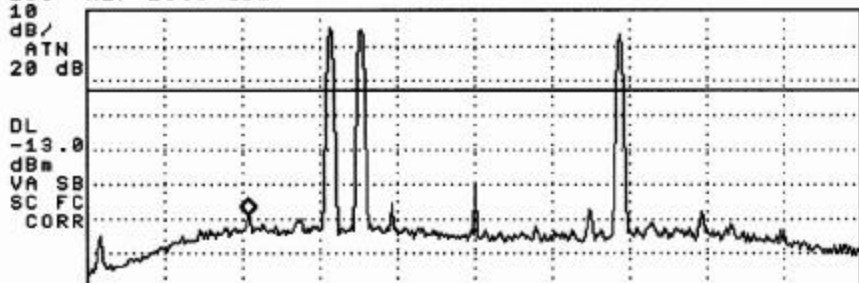
307

14:06:09 MAY 30, 2002

LGC 1900M (GSM INTERMOD) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.96538 GHz
-49.03 dBm

LOG REF OFFST 1.5 dB
REF 10.0 dBm



CENTER 1.98000 GHz #IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec SPAN 50.00 MHz

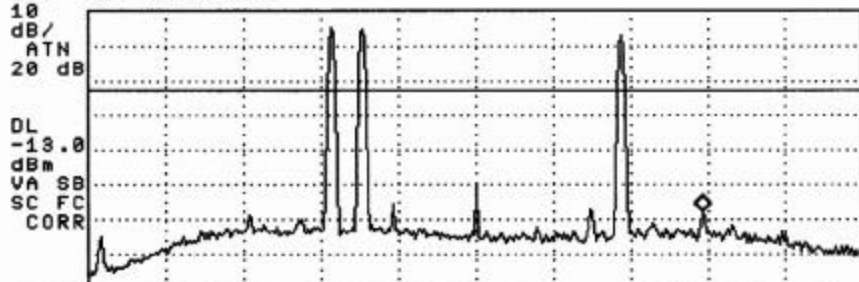
308

14:06:26 MAY 30, 2002

LGC 1900M (GSM INTERMOD) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.99463 GHz
-47.95 dBm

LOG REF OFFST 1.5 dB
REF 10.0 dBm

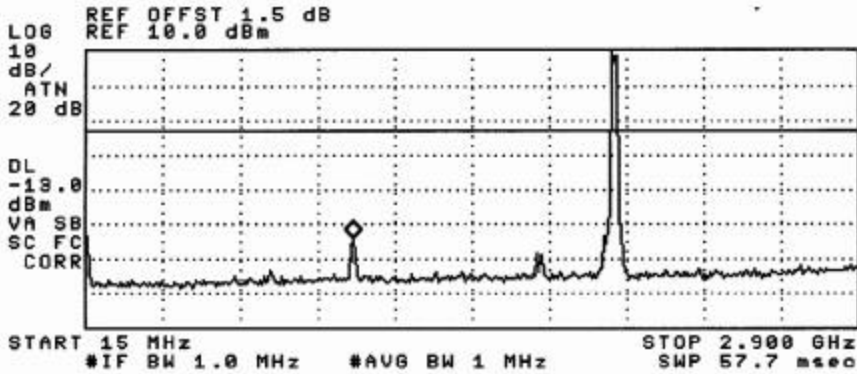


CENTER 1.98000 GHz #IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec SPAN 50.00 MHz

309

09:41:03 MAY 30, 2002
L6C 1900M (GSM INTERMOD OUT-OF-BAND) Downlink, Hi Ch.

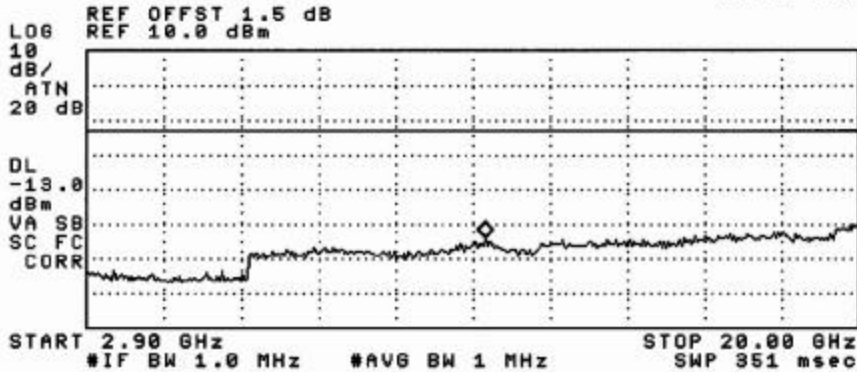
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.010 GHz
-44.09 dBm



310

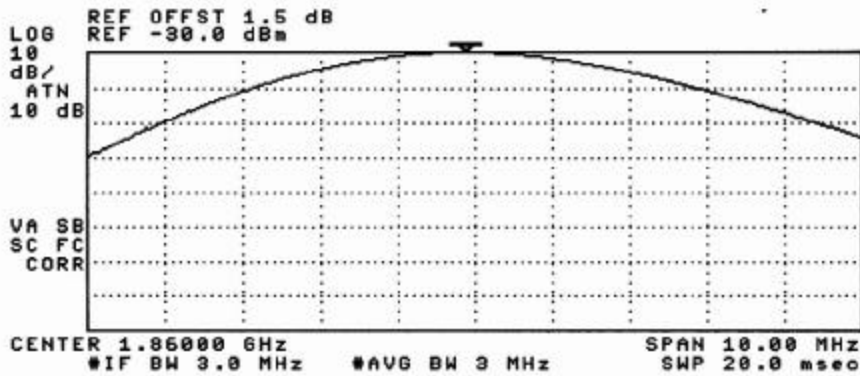
09:41:28 MAY 30, 2002
L6C 1900M (GSM INTERMOD OUT-OF-BAND) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 11.71 GHz
-44.09 dBm



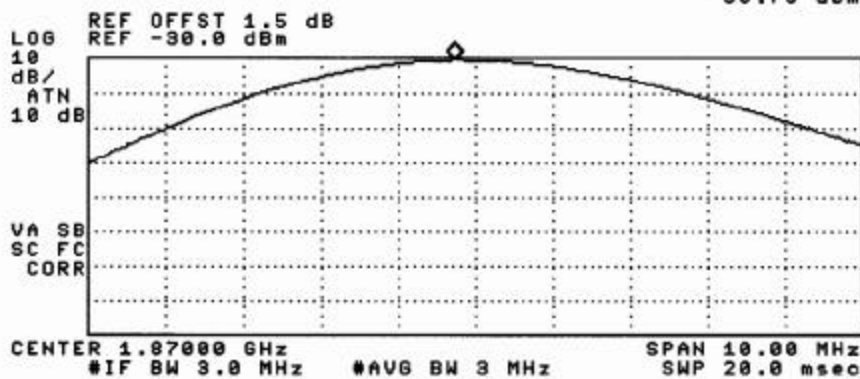
311

09:56:35 MAY 31, 2002
L6C 1900M (GSM OUTPUT POWER, A-D) Uplink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.85988 GHz
-30.04 dBm



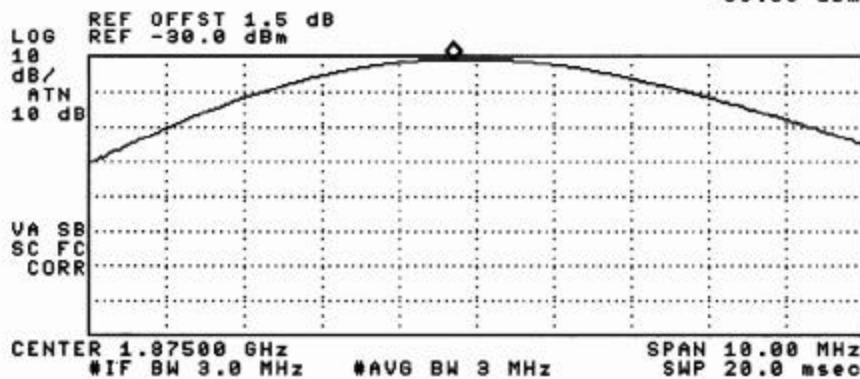
312

09:57:36 MAY 31, 2002
L6C 1900M (GSM OUTPUT POWER, D-B) Uplink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.86973 GHz
-30.73 dBm



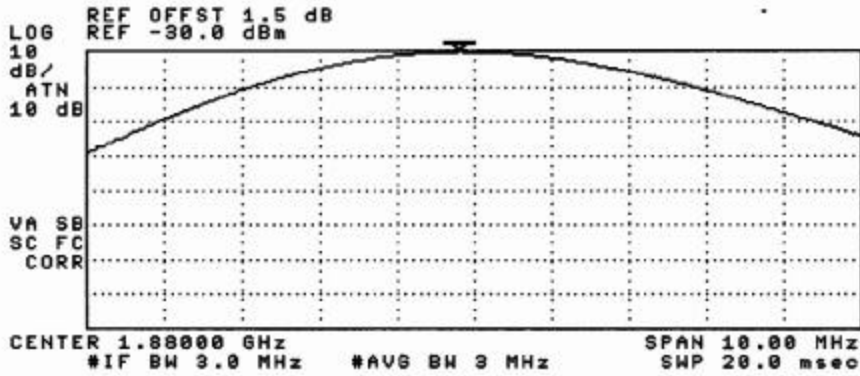
313

09:57:56 MAY 31, 2002
L6C 1900M (GSM OUTPUT POWER, D-B) Uplink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.87470 GHz
-30.88 dBm



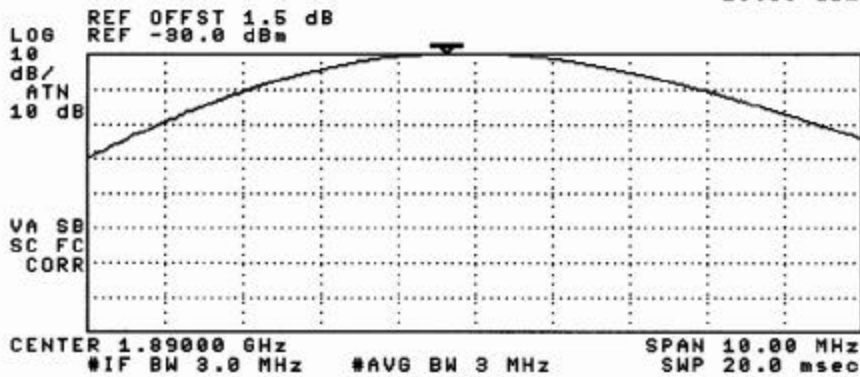
314

09:59:23 MAY 31, 2002
L6C 1900M (GSM OUTPUT POWER, B-E) Uplink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.87988 GHz
-30.20 dBm



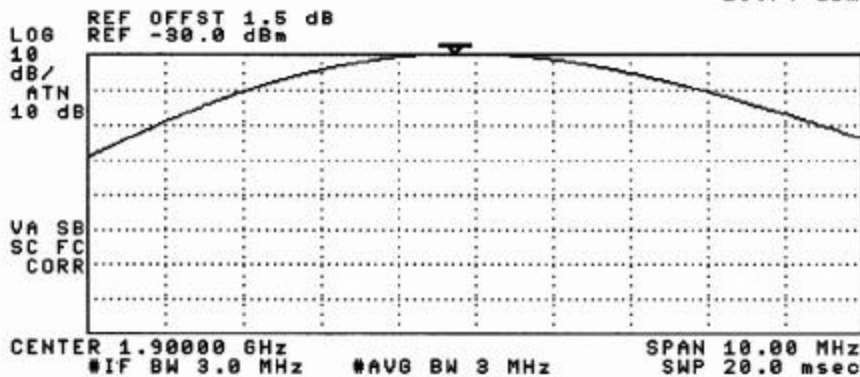
315

10:00:55 MAY 31, 2002
L6C 1900M (GSM OUTPUT POWER, E-F) Uplink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.88963 GHz
-29.85 dBm



316

10:02:29 MAY 31, 2002
L6C 1900M (GSM OUTPUT POWER, F-C) Uplink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.89973 GHz
-29.74 dBm



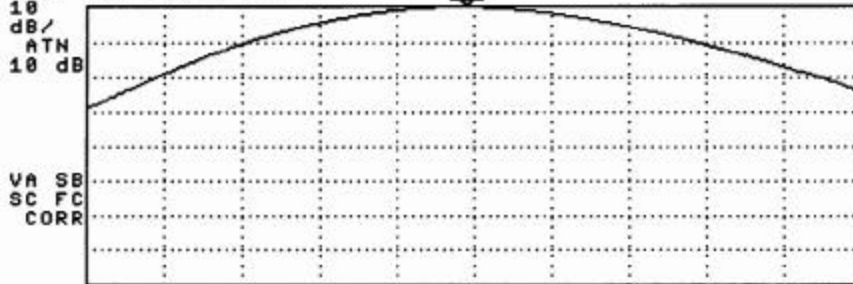
317

13:05:58 MAY 28, 2002

L6C 1900M (GSM OUTPUT POWER) Uplink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.85040 GHz
-30.06 dBm

LOG REF OFFST 1.5 dB
10 dB/ ATN REF -30.0 dBm



CENTER 1.85050 GHz SPAN 10.00 MHz
#IF BW 3.0 MHz #AVG BW 3 MHz SWP 20.0 msec

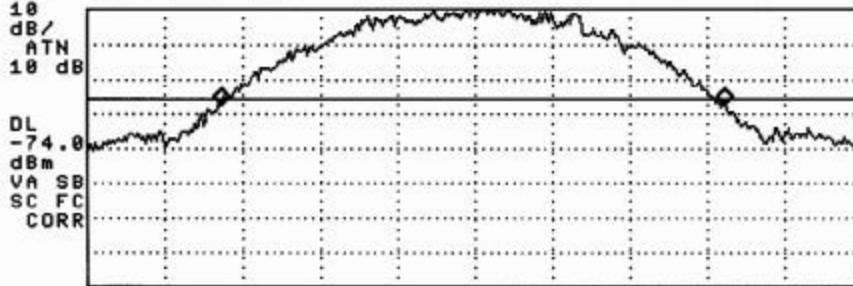
318

13:09:17 MAY 28, 2002

L6C 1900M (GSM INPUT BANDWIDTH) Uplink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKRa 325.0 kHz
-.39 dB

LOG REF OFFST 1.5 dB
10 dB/ ATN REF -48.0 dBm



CENTER 1.8505000 GHz SPAN 500.0 kHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 30.0 msec

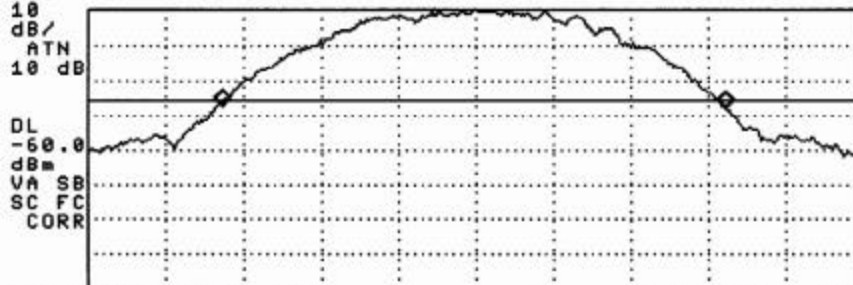
319

13:10:55 MAY 28, 2002

L6C 1900M (GSM OUTPUT BANDWIDTH) Uplink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKRa 325.0 kHz
-.78 dB

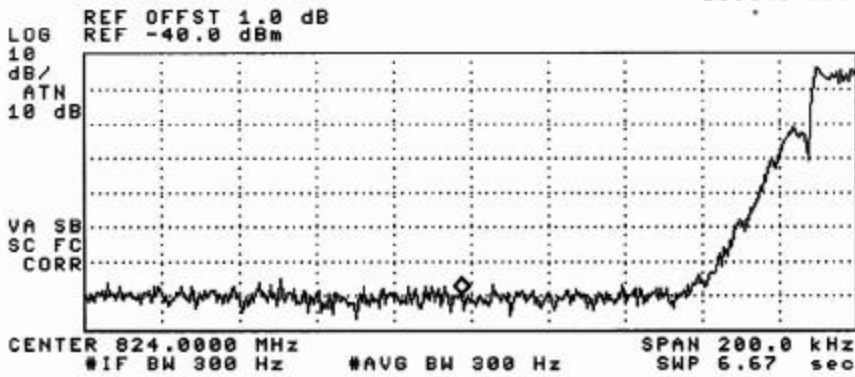
LOG REF OFFST 1.5 dB
10 dB/ ATN REF -34.0 dBm



CENTER 1.8505000 GHz SPAN 500.0 kHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 30.0 msec

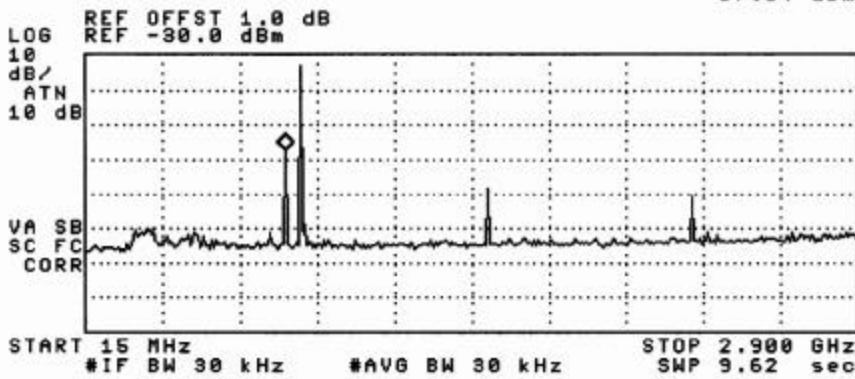
320

11:15:59 MAY 23, 2002
 LGC 800MHz (AMPS BOTTOM BLOCK EDGE) Uplink, Low Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 823.9975 MHz
 -109.40 dBm



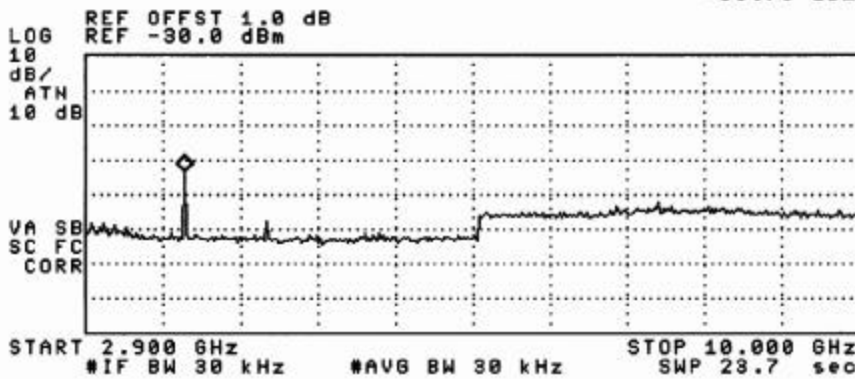
32

11:16:55 MAY 23, 2002
 LGC 800MHz (AMPS OUT-OF-BAND) Uplink, Low Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 758 MHz
 -57.54 dBm



33

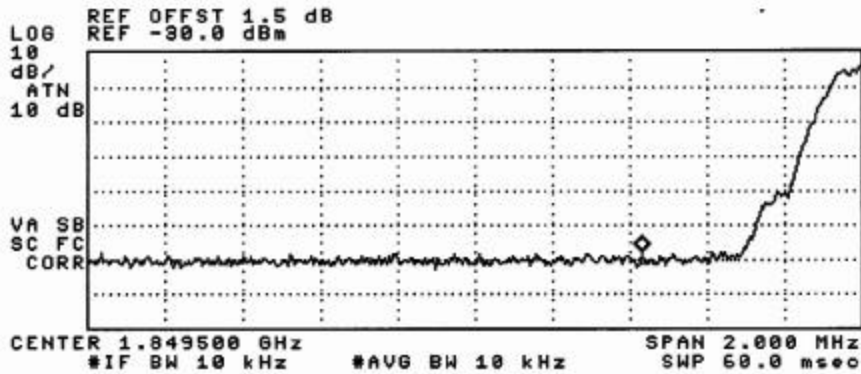
11:17:59 MAY 23, 2002
 LGC 800MHz (AMPS OUT-OF-BAND) Uplink, Low Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 3.805 GHz
 -63.76 dBm



34

13:12:43 MAY 28, 2002
L6C 1900M (GSM BOTTOM BLOCK EDGE) Uplink, Lo Ch.

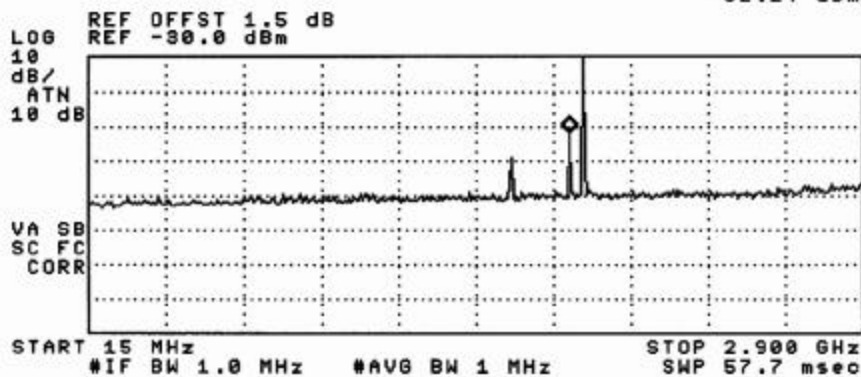
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.849930 GHz
-87.91 dBm



321

13:13:55 MAY 28, 2002
L6C 1900M (GSM OUT-OF-BAND) Uplink, Lo Ch.

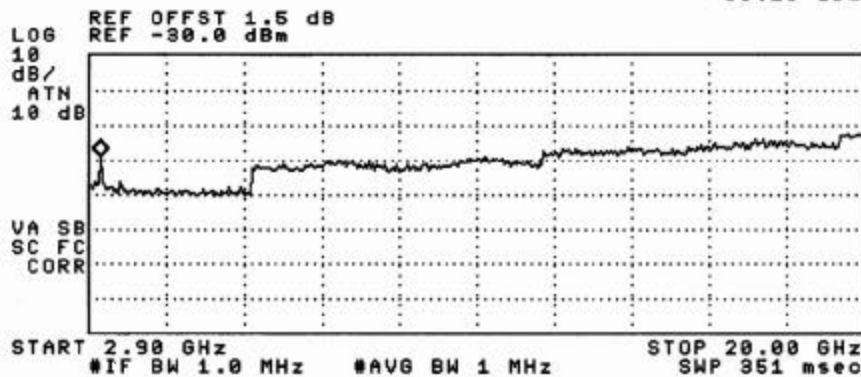
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.804 GHz
-52.24 dBm



322

13:14:20 MAY 28, 2002
L6C 1900M (GSM OUT-OF-BAND) Uplink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 3.15 GHz
-59.29 dBm

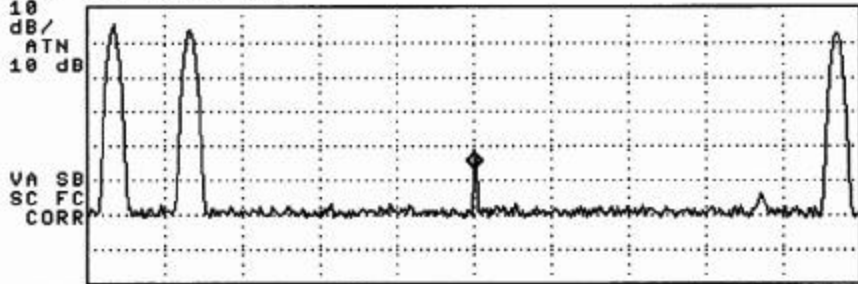


323

09:17:14 MAY 31, 2002
L6C 1900M (GSM INTERMOD) Uplink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.86000 GHz
-77.09 dBm

LOG REF OFFST 1.5 dB
10 REF -30.0 dBm
dB/
ATN
10 dB



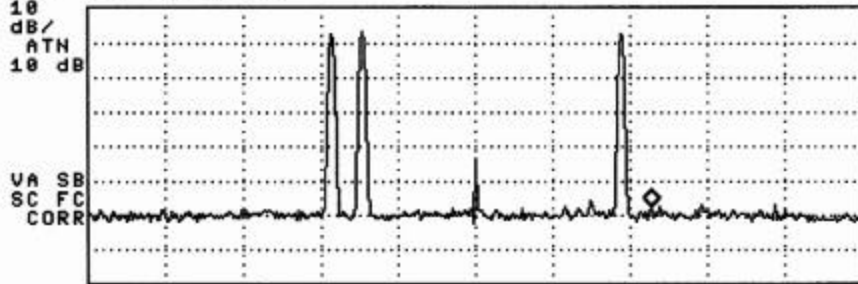
START 1.85000 GHz #IF BW 10 kHz #AVG BW 10 kHz SWP 600 msec
STOP 1.87000 GHz

324

09:17:36 MAY 31, 2002
L6C 1900M (GSM INTERMOD) Uplink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.87130 GHz
-87.57 dBm

LOG REF OFFST 1.5 dB
10 REF -30.0 dBm
dB/
ATN
10 dB



CENTER 1.86000 GHz #IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec
SPAN 50.00 MHz

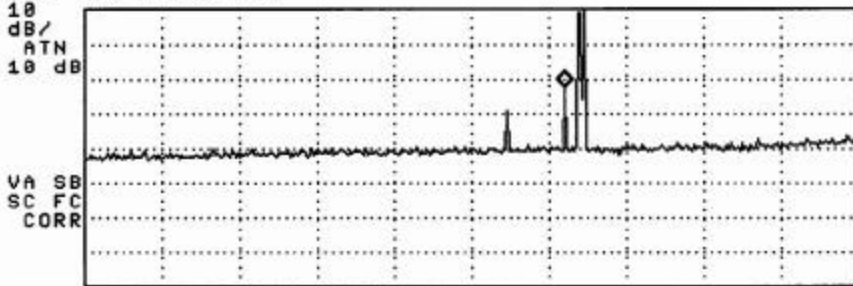
325

13:24:20 MAY 28, 2002

LGC 1900M (GSM INTERMOD OUT-OF-BAND) Uplink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.804 GHz
-52.54 dBm

LOG REF OFFST 1.5 dB
REF -30.0 dBm



START 15 MHz #IF BW 1.0 MHz #AVG BW 1 MHz STOP 2.900 GHz SWP 57.7 msec

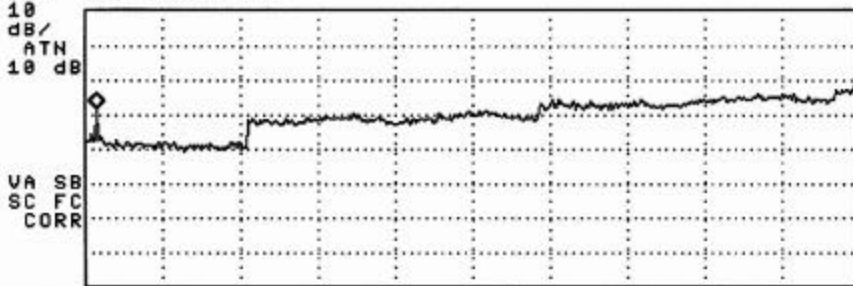
326

13:24:46 MAY 28, 2002

LGC 1900M (GSM INTERMOD OUT-OF-BAND) Uplink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 3.16 GHz
-58.48 dBm

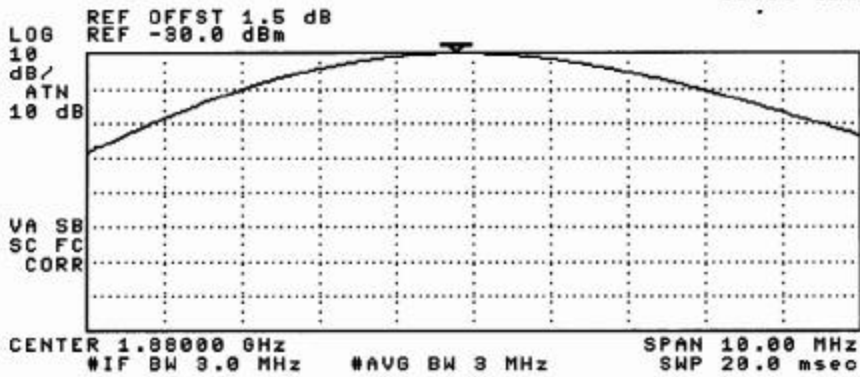
LOG REF OFFST 1.5 dB
REF -30.0 dBm



START 2.90 GHz #IF BW 1.0 MHz #AVG BW 1 MHz STOP 20.00 GHz SWP 351 msec

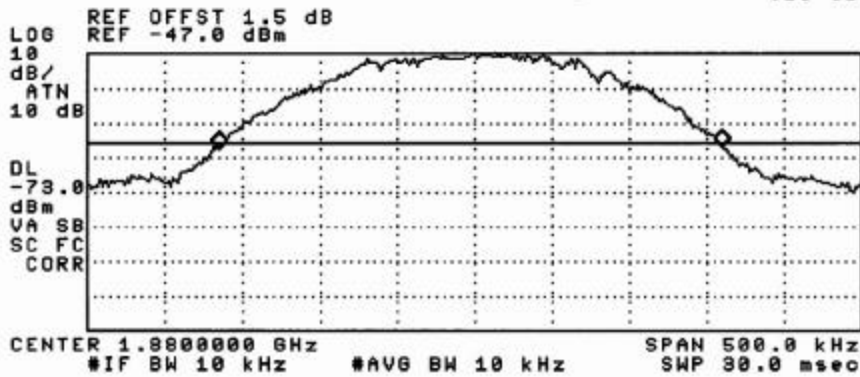
327

13:37:24 MAY 28, 2002
 LGC 1900M (GSM OUTPUT POWER) Uplink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.87978 GHz
 -30.00 dBm



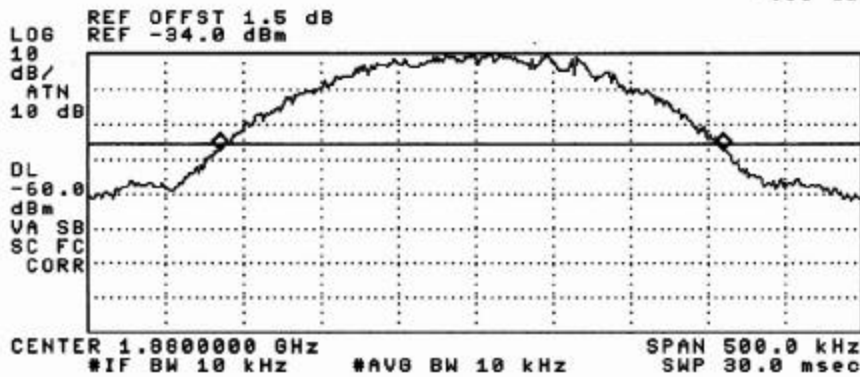
328

13:40:01 MAY 28, 2002
 LGC 1900M (GSM INPUT BANDWIDTH) Uplink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 325.0 kHz
 .19 dB



329

13:41:13 MAY 28, 2002
 LGC 1900M (GSM OUTPUT BANDWIDTH) Uplink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 325.0 kHz
 -.98 dB



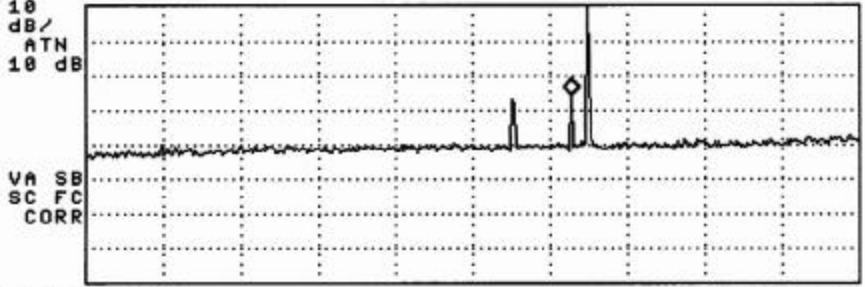
330

13:43:10 MAY 28, 2002

LGC 1900M (GSM OUT-OF-BAND) Uplink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.825 GHz
-56.09 dBm

LOG REF OFFST 1.5 dB
REF -30.0 dBm



START 15 MHz #IF BW 1.0 MHz #AVG BW 1 MHz STOP 2.900 GHz SWP 57.7 msec

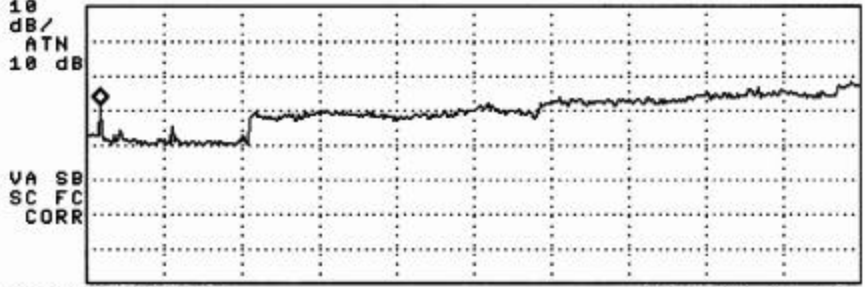
331

13:43:33 MAY 28, 2002

LGC 1900M (GSM OUT-OF-BAND) Uplink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 3.20 GHz
-58.72 dBm

LOG REF OFFST 1.5 dB
REF -30.0 dBm

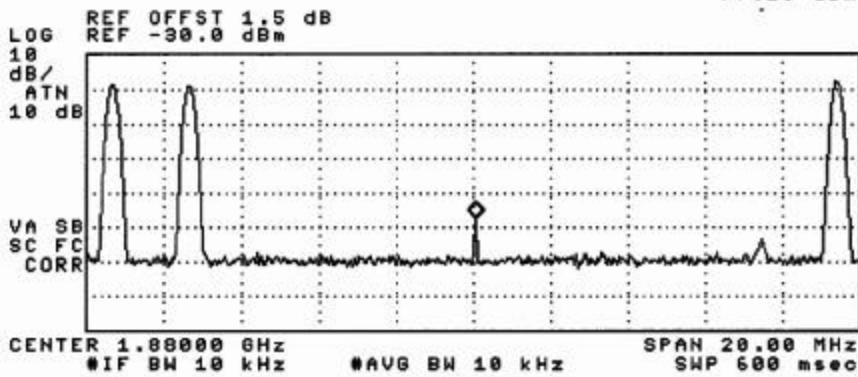


START 2.90 GHz #IF BW 1.0 MHz #AVG BW 1 MHz STOP 20.00 GHz SWP 351 msec

332

15:42:13 MAY 30, 2002
LGC 1900M (GSM INTERMOD) Uplink, Mid Ch.

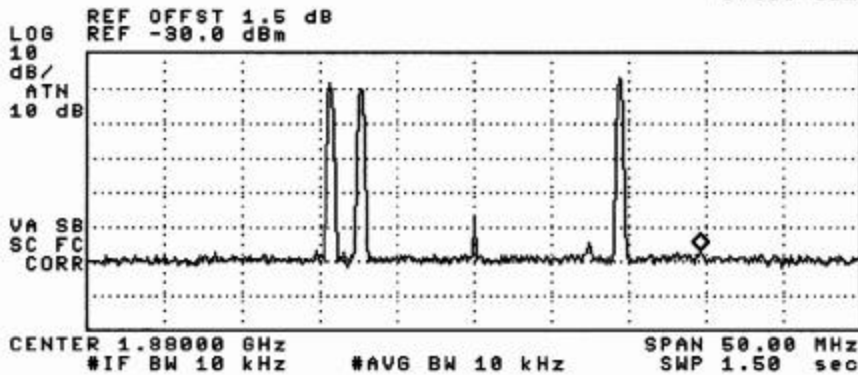
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.88005 GHz
-77.25 dBm



333

15:42:51 MAY 30, 2002
LGC 1900M (GSM INTERMOD) Uplink, Mid Ch.

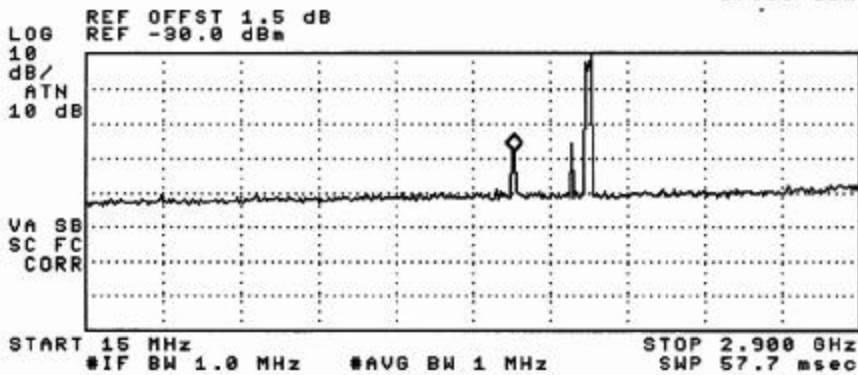
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.89463 GHz
-87.06 dBm



334

15:44:18 MAY 30, 2002
LGC 1900M (GSM INTERMOD OUT-OF-BAND) Uplink, Mid Ch.

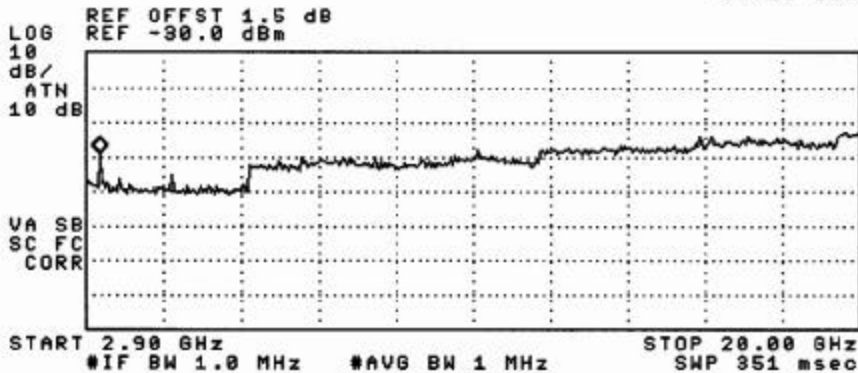
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.609 GHz
-57.93 dBm



335

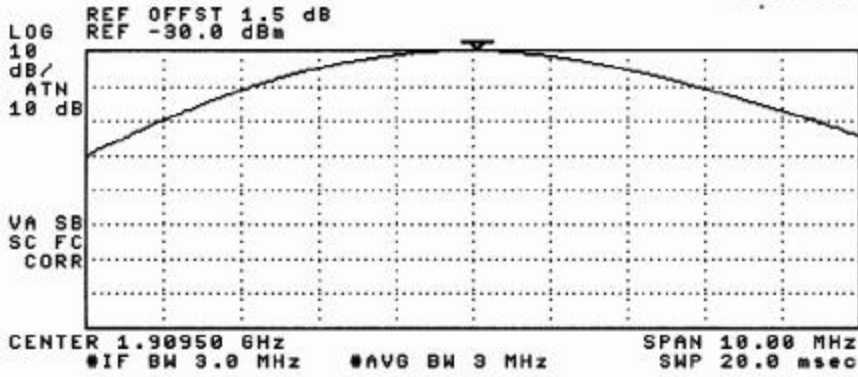
15:44:49 MAY 30, 2002
LGC 1900M (GSM INTERMOD OUT-OF-BAND) Uplink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 3.20 GHz
-59.03 dBm



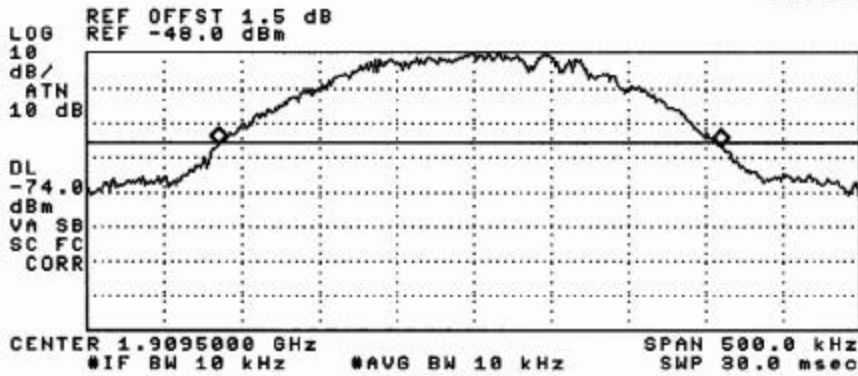
336

15:20:56 MAY 30, 2002
 L6C 1900M (GSM OUTPUT POWER) Uplink, Hi Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.90955 GHz
 -29.99 dBm



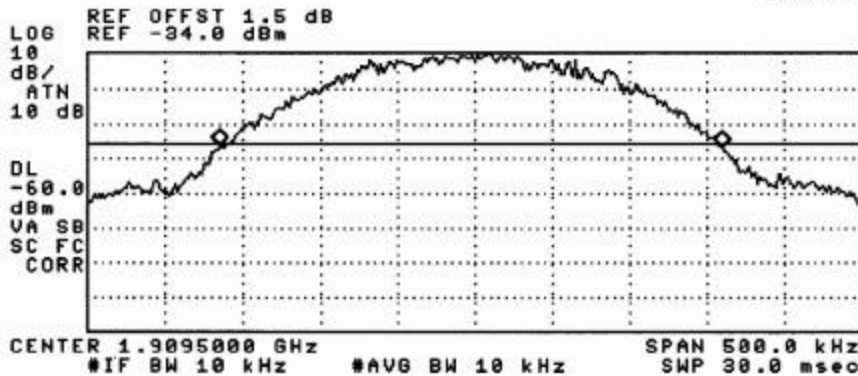
337

15:23:56 MAY 30, 2002
 L6C 1900M (GSM INPUT BANDWIDTH) Uplink, Hi Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 325.0 kHz
 -.81 dB



338

15:25:10 MAY 30, 2002
 L6C 1900M (GSM OUTPUT BANDWIDTH) Uplink, Hi Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 325.0 kHz
 -.45 dB



339

15:27:18 MAY 30, 2002

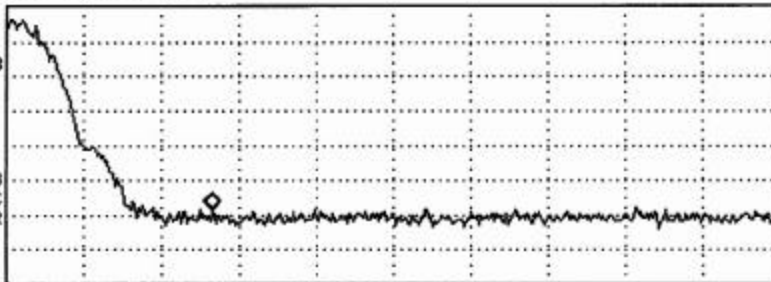
L6C 1900M (GSM TOP BLOCK EDGE) Uplink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.910030 GHz
-88.66 dBm

LOG REF OFFST 1.5 dB
10 REF -30.0 dBm
dB/

ATN
10 dB

VA SB
SC FC
CORR



CENTER 1.910500 GHz SPAN 2.000 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 60.0 msec

340

15:28:02 MAY 30, 2002

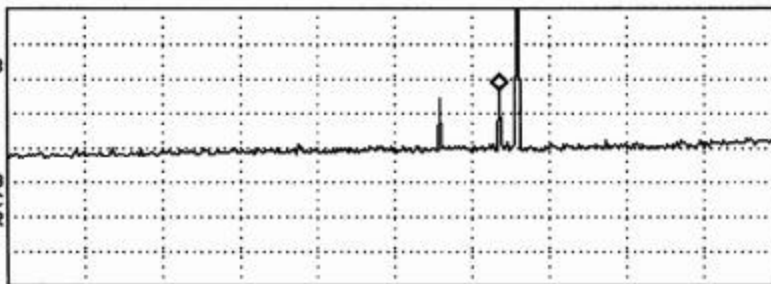
L6C 1900M (GSM OUT-OF-BAND) Uplink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.847 GHz
-53.65 dBm

LOG REF OFFST 1.5 dB
10 REF -30.0 dBm
dB/

ATN
10 dB

VA SB
SC FC
CORR



START 15 MHz STOP 2.900 GHz
#IF BW 1.0 MHz #AVG BW 1 MHz SWP 57.7 msec

341

15:28:27 MAY 30, 2002

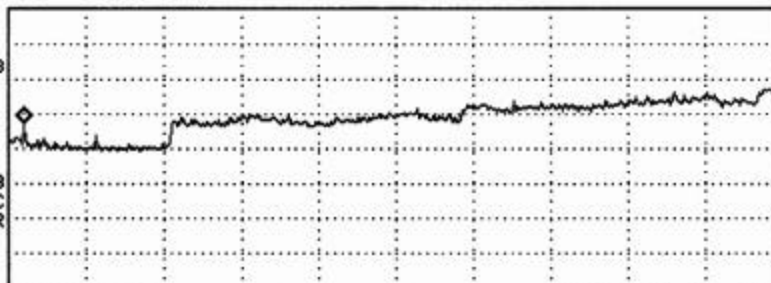
L6C 1900M (GSM OUT-OF-BAND) Uplink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 3.24 GHz
-62.85 dBm

LOG REF OFFST 1.5 dB
10 REF -30.0 dBm
dB/

ATN
10 dB

VA SB
SC FC
CORR



START 2.90 GHz STOP 20.00 GHz
#IF BW 1.0 MHz #AVG BW 1 MHz SWP 351 msec

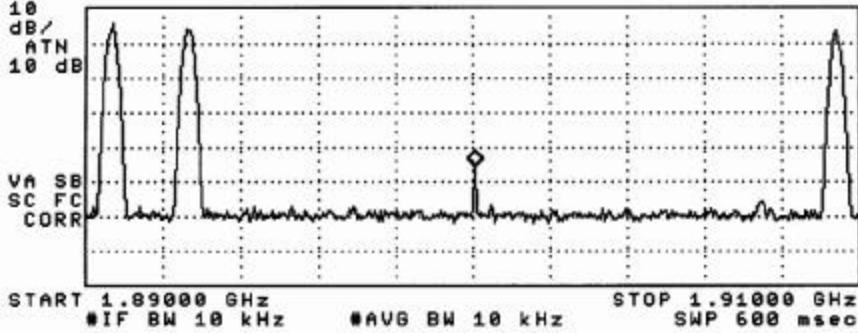
342

15:31:35 MAY 30, 2002

L6C 1900M (GSM INTERMOD) Uplink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.90005 GHz
-75.90 dBm

LOG REF OFFST 1.5 dB
10 REF -30.0 dBm

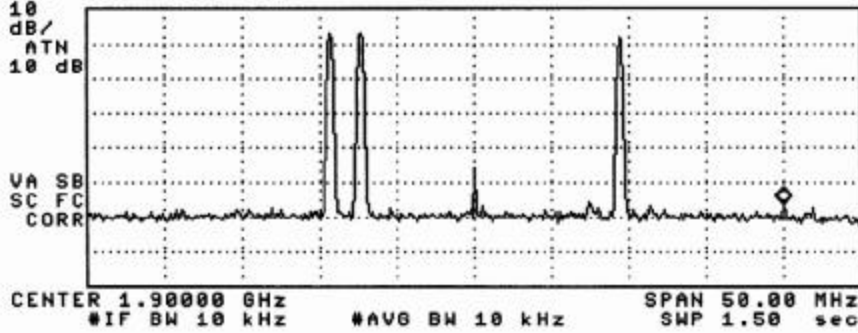


15:32:05 MAY 30, 2002

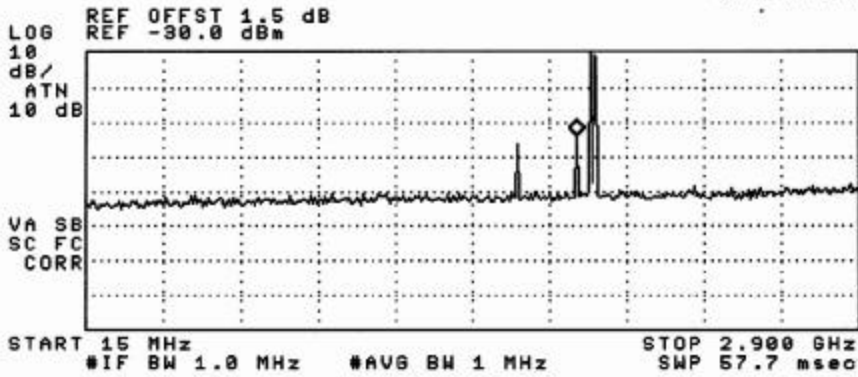
L6C 1900M (GSM INTERMOD) Uplink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.92000 GHz
-86.03 dBm

LOG REF OFFST 1.5 dB
10 REF -30.0 dBm

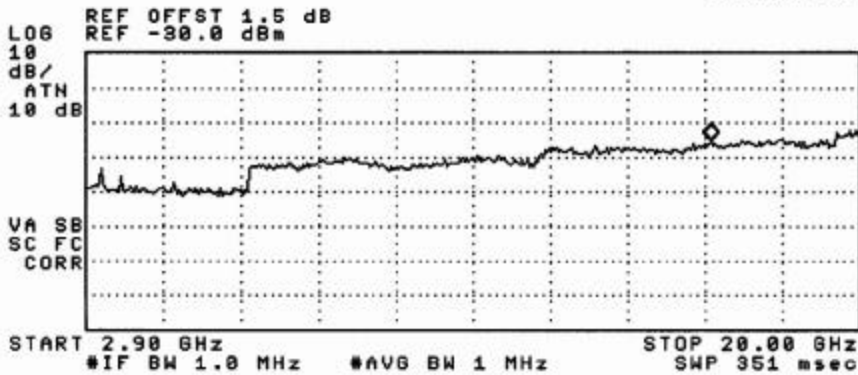


15:33:24 MAY 30, 2002
L6C 1900M (GSM INTERMOD OUT-OF-BAND) Uplink, Hi Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.847 GHz
-54.04 dBm



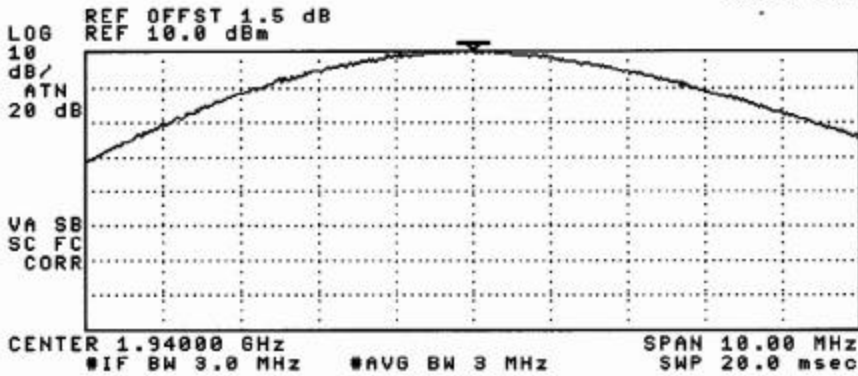
345

15:33:47 MAY 30, 2002
L6C 1900M (GSM INTERMOD OUT-OF-BAND) Uplink, Hi Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 16.71 GHz
-55.31 dBm



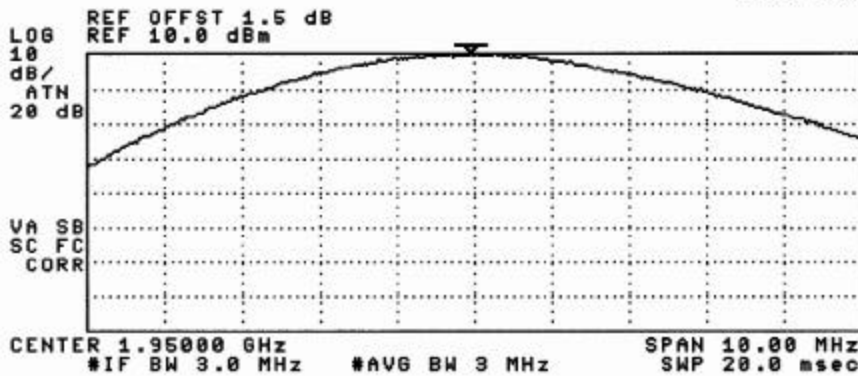
346

10:50:45 MAY 31, 2002
L6C 1900M (TDMA OUTPUT POWER, A-D) Downlink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.94000 GHz
10.00 dBm



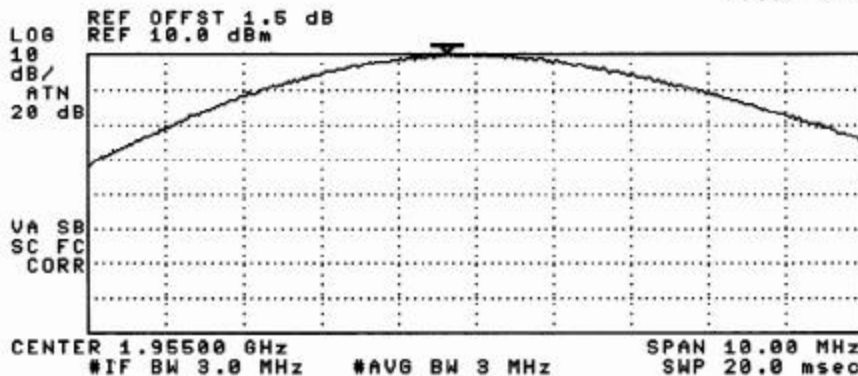
347

10:51:33 MAY 31, 2002
L6C 1900M (TDMA OUTPUT POWER, D-B) Downlink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.94995 GHz
9.98 dBm



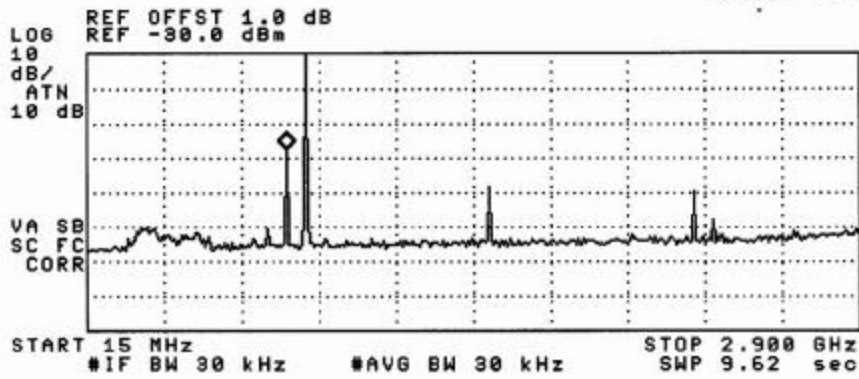
348

10:52:36 MAY 31, 2002
L6C 1900M (TDMA OUTPUT POWER, D-B) Downlink, Mid Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.95463 GHz
10.02 dBm



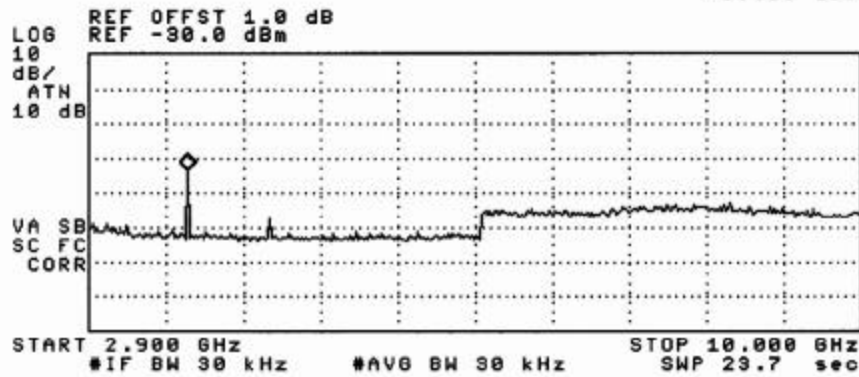
349

11:21:23 MAY 23, 2002
 LGC 800MHz (AMPS OUT-OF-BAND) Uplink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 750 MHz
 -57.61 dBm



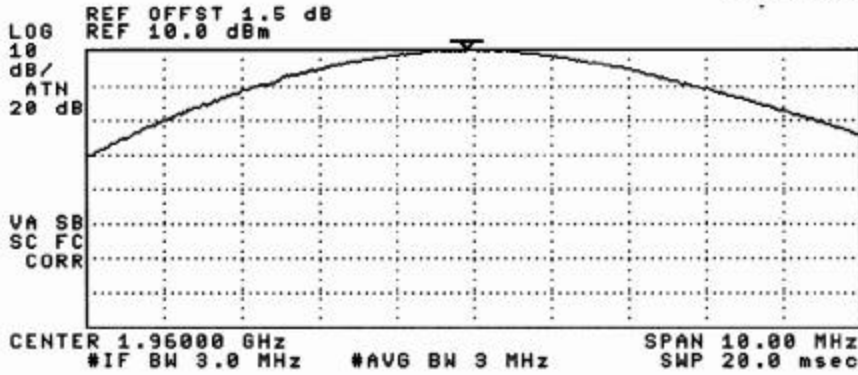
35

11:22:29 MAY 23, 2002
 LGC 800MHz (AMPS OUT-OF-BAND) Uplink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 3.805 GHz
 -63.50 dBm



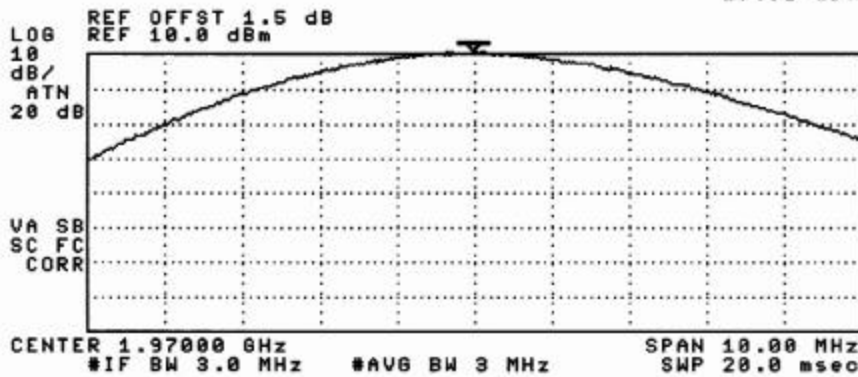
36

10:54:00 MAY 31, 2002
 LGC 1900M (TDMA OUTPUT POWER, B-E) Downlink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.95990 GHz
 10.30 dBm



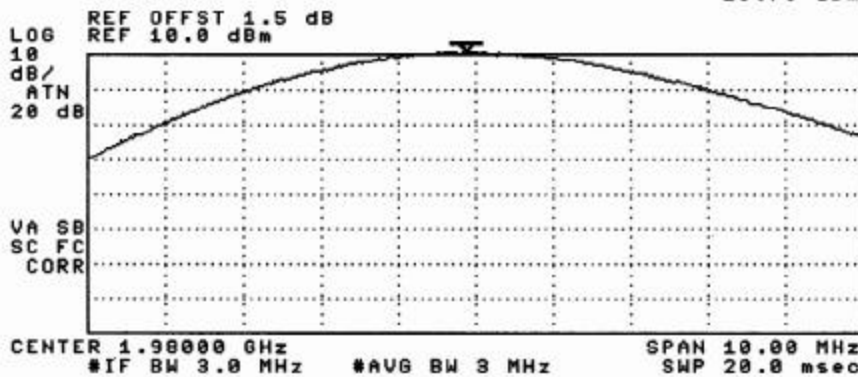
350

10:54:58 MAY 31, 2002
 LGC 1900M (TDMA OUTPUT POWER, E-F) Downlink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.96998 GHz
 10.52 dBm



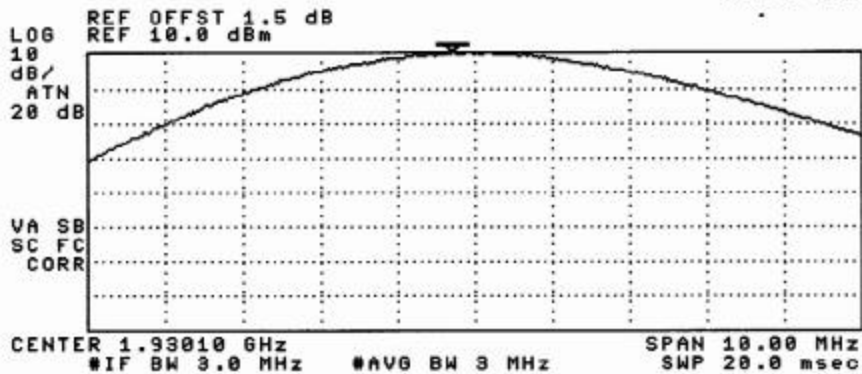
351

10:57:24 MAY 31, 2002
 LGC 1900M (TDMA OUTPUT POWER, F-C) Downlink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.97988 GHz
 10.79 dBm



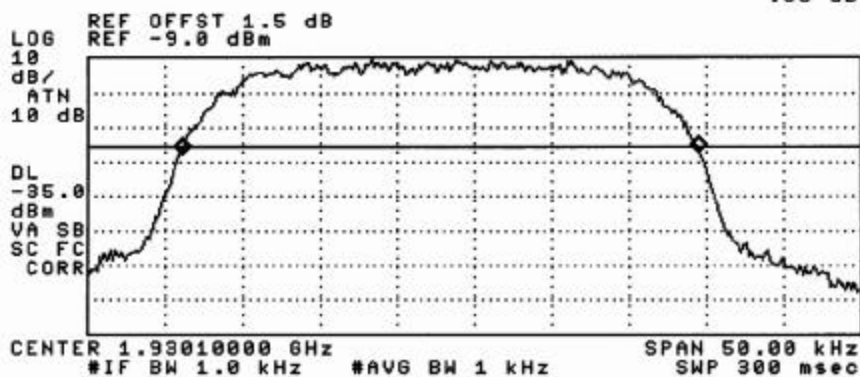
352

08:59:47 MAY 28, 2002
 L6C 1900M (TDMA OUTPUT POWER) Downlink, Lo Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.92980 GHz
 10.05 dBm



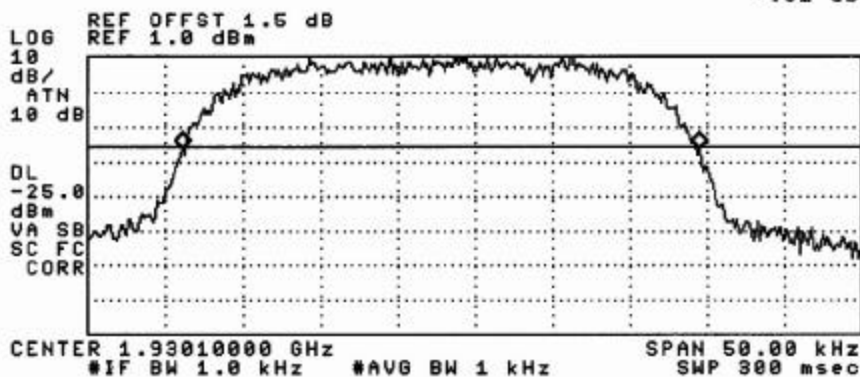
353

09:03:08 MAY 28, 2002
 L6C 1900M (TDMA INPUT BANDWIDTH) Downlink, Lo Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKRa 33.38 kHz
 .68 dB



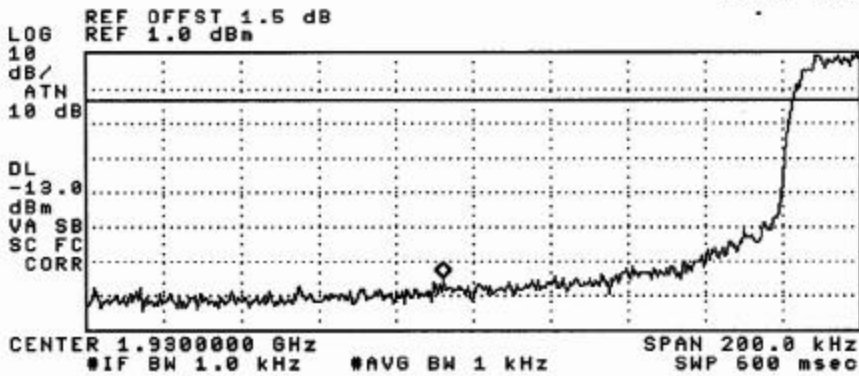
354

09:05:38 MAY 28, 2002
 L6C 1900M (TDMA OUTPUT BANDWIDTH) Downlink, Lo Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKRa 33.38 kHz
 -.02 dB



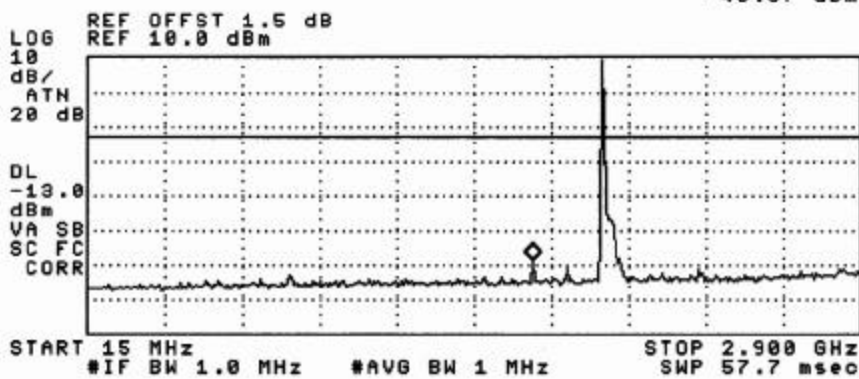
355

09:13:32 MAY 28, 2002
LGC 1900M (TDMA BOTTOM BLOCK EDGE) Downlink, Lo Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.9299920 GHz
-64.07 dBm



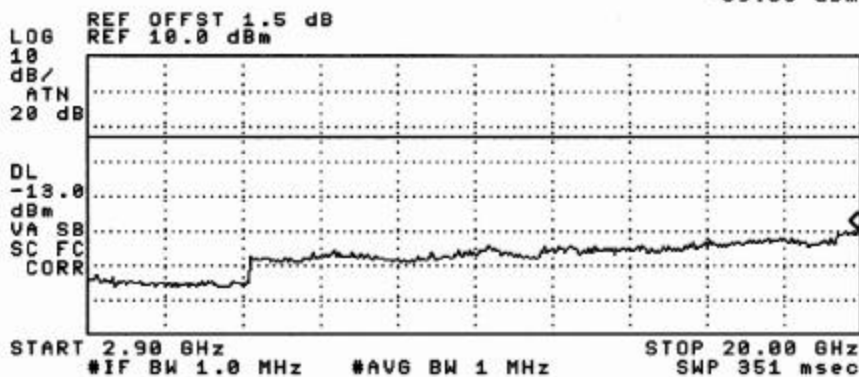
356

09:15:32 MAY 28, 2002
LGC 1900M (TDMA OUT-OF-BAND) Downlink, Lo Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.674 GHz
-48.67 dBm



357

09:16:05 MAY 28, 2002
LGC 1900M (TDMA OUT-OF-BAND) Downlink, Lo Ch.
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 19.91 GHz
-39.53 dBm



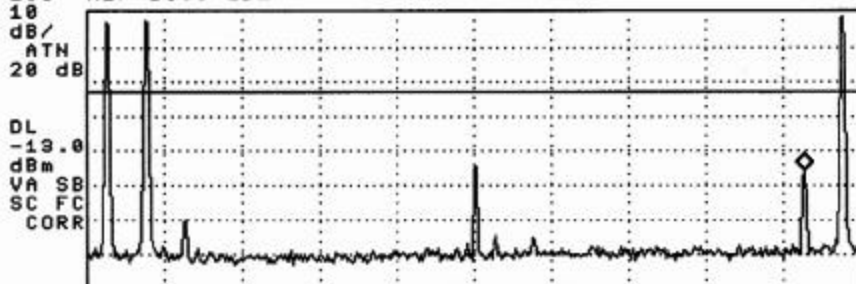
358

09:04:58 MAY 31, 2002

LGC 1900M (TDMA INTERMOD) Downlink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.94855 GHz
-35.79 dBm

LOG REF OFFST 1.5 dB
10 REF 10.0 dBm
dB/
ATN
20 dB



START 1.93000 GHz STOP 1.95000 GHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 600 msec

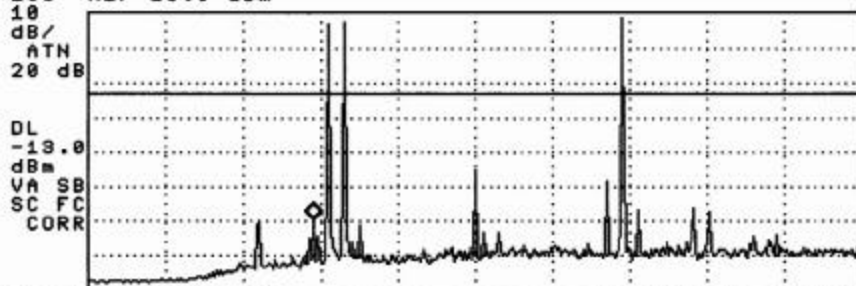
359

09:05:27 MAY 31, 2002

LGC 1900M (TDMA INTERMOD) Downlink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.92950 GHz
-49.31 dBm

LOG REF OFFST 1.5 dB
10 REF 10.0 dBm
dB/
ATN
20 dB



CENTER 1.94000 GHz SPAN 50.00 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec

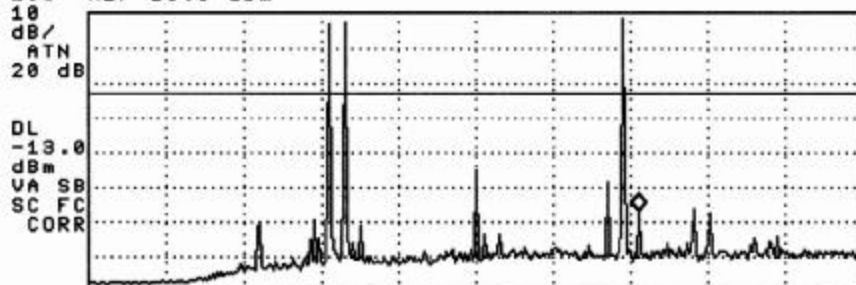
360

09:05:44 MAY 31, 2002

LGC 1900M (TDMA INTERMOD) Downlink, Lo Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.95050 GHz
-46.79 dBm

LOG REF OFFST 1.5 dB
10 REF 10.0 dBm
dB/
ATN
20 dB

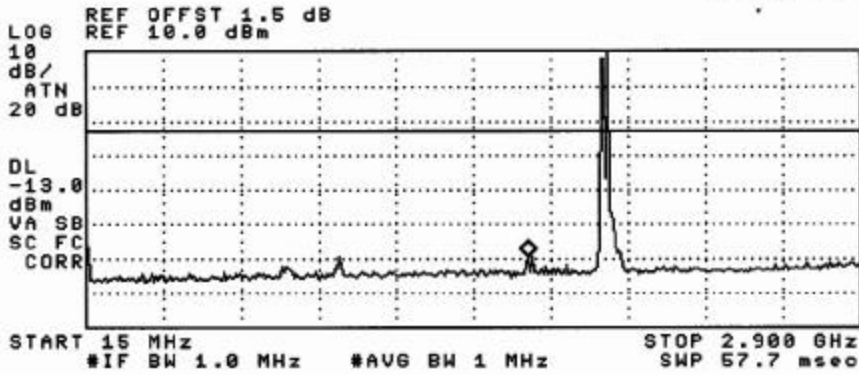


CENTER 1.94000 GHz SPAN 50.00 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec

361

11:12:09 MAY 28, 2002
L6C 1900M (TDMA INTERMOD OUT-OF-BAND) Downlink, Lo Ch

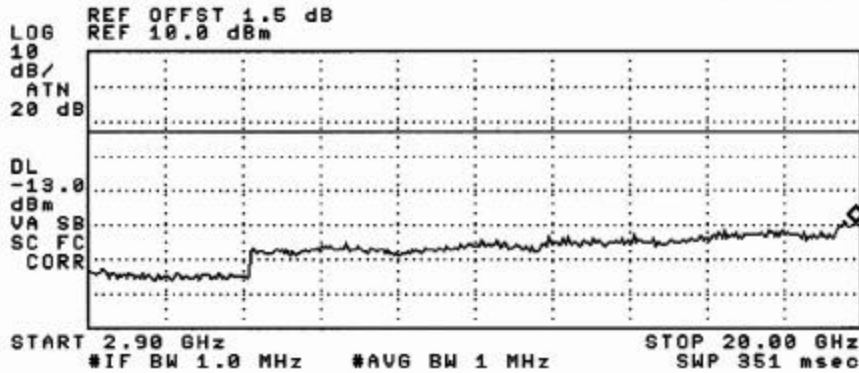
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.659 GHz
-49.30 dBm



362

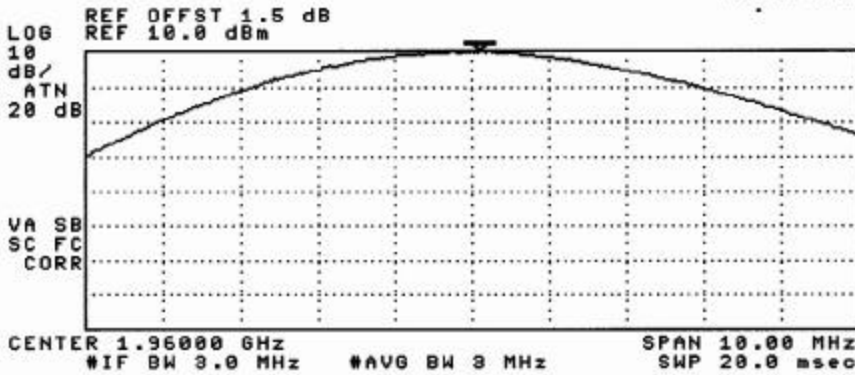
11:12:29 MAY 28, 2002
L6C 1900M (TDMA INTERMOD OUT-OF-BAND) Downlink, Lo Ch

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 19.87 GHz
-39.66 dBm



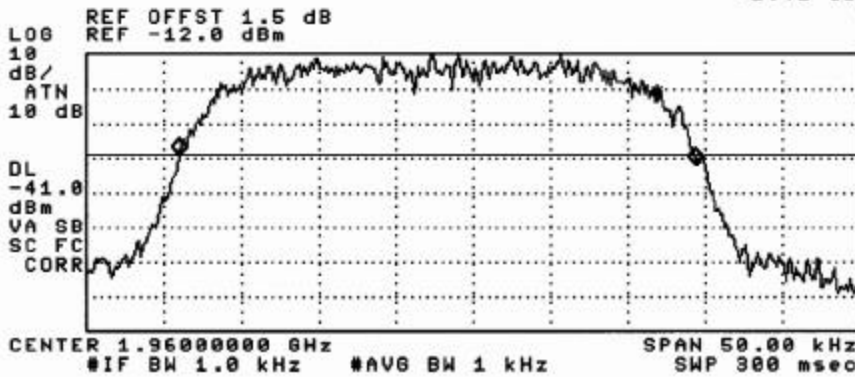
363

15:29:36 MAY 28, 2002
 LGC 1900M (TDMA OUTPUT POWER) Downlink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.96010 GHz
 10.06 dBm



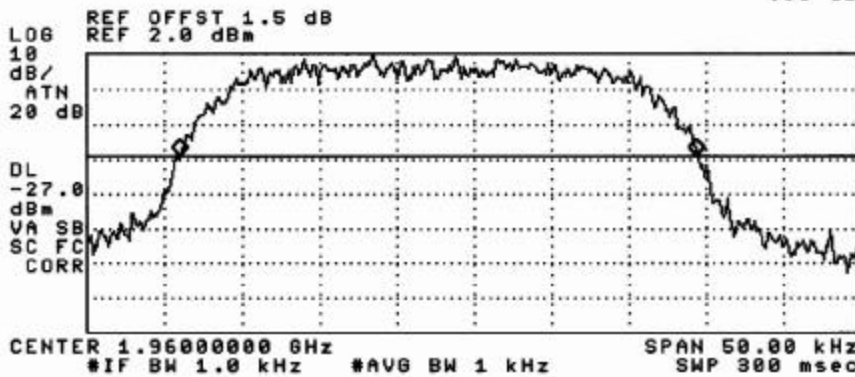
364

15:40:44 MAY 28, 2002
 LGC 1900M (TDMA INPUT BANDWIDTH) Downlink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKRΔ 33.38 kHz
 -2.41 dB



365

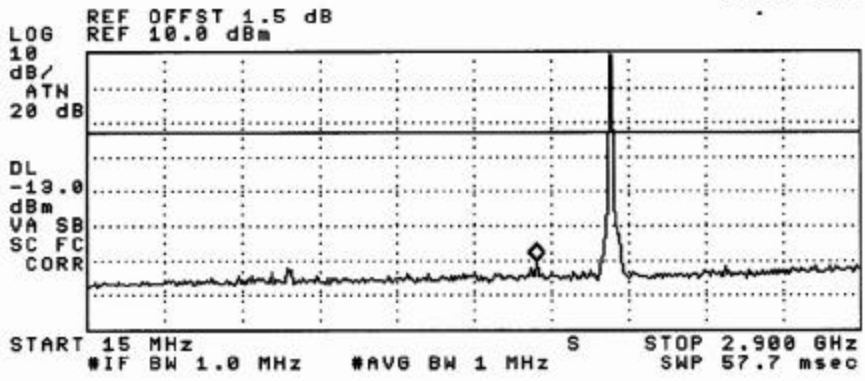
15:41:56 MAY 28, 2002
 LGC 1900M (TDMA OUTPUT BANDWIDTH) Downlink, Mid Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKRΔ 33.38 kHz
 .39 dB



366

15:43:29 MAY 28, 2002
LGC 1900M (TDMA OUT-OF-BAND) Downlink, Mid Ch.

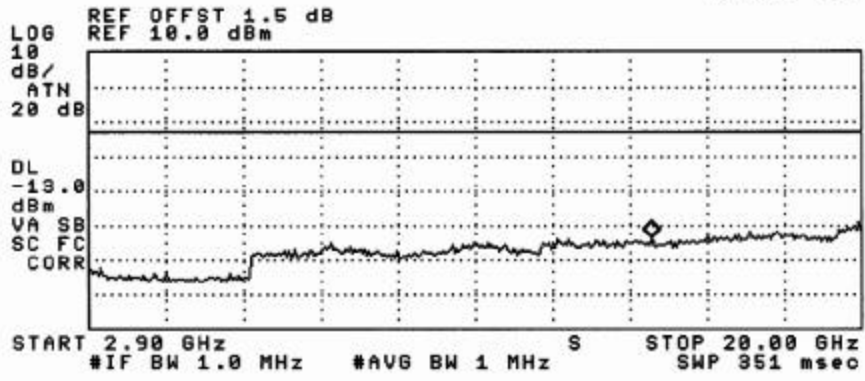
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.688 GHz
-50.26 dBm



367

15:43:53 MAY 28, 2002
LGC 1900M (TDMA OUT-OF-BAND) Downlink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 15.34 GHz
-43.71 dBm



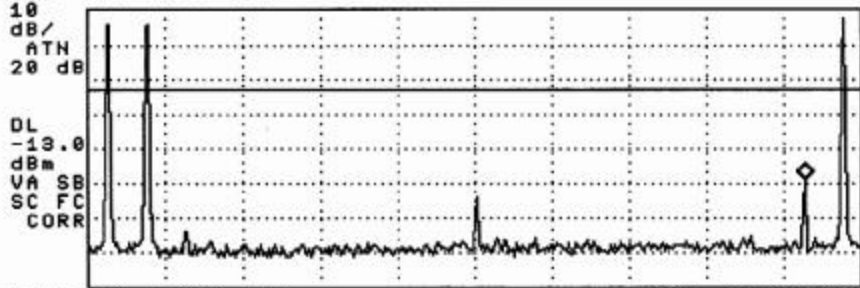
368

16:04:36 MAY 30, 2002

LGC 1900M (TDMA INTERMOD) Downlink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.96855 GHz
-39.28 dBm

LOG REF OFFST 1.5 dB
REF 10.0 dBm



CENTER 1.96000 GHz SPAN 20.00 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 600 msec

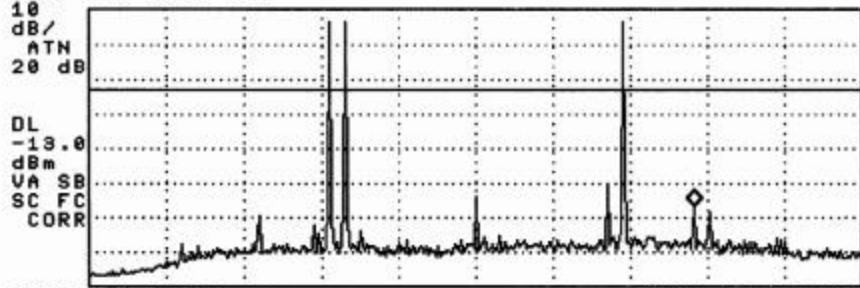
369

16:05:13 MAY 30, 2002

LGC 1900M (TDMA INTERMOD) Downlink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.97413 GHz
-46.60 dBm

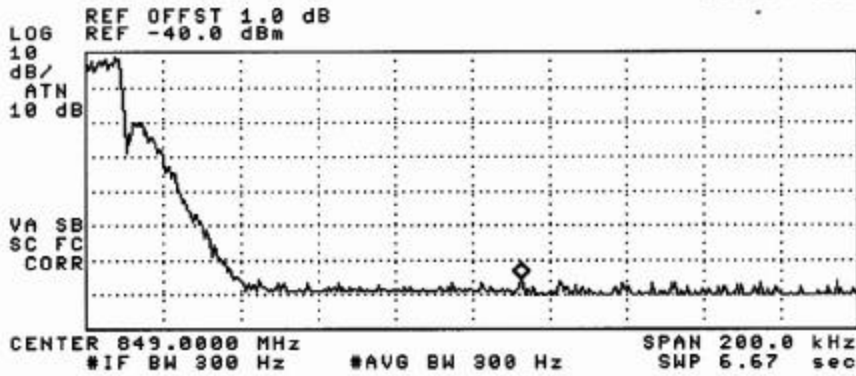
LOG REF OFFST 1.5 dB
REF 10.0 dBm



CENTER 1.96000 GHz SPAN 50.00 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec

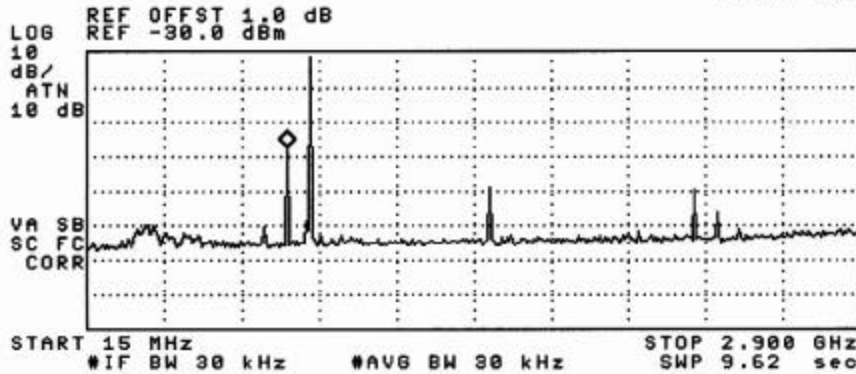
370

11:26:17 MAY 23, 2002
 LGC 800MHz (AMPS TOP BLOCK EDGE) Uplink, Hi Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 849.8125 MHz
 -105.84 dBm



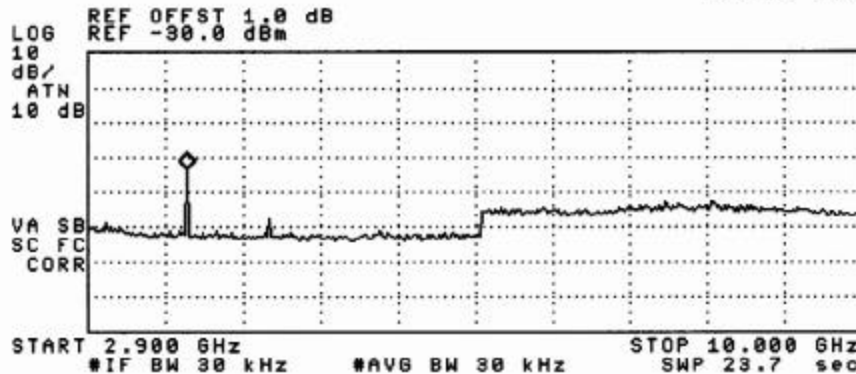
37

11:27:31 MAY 23, 2002
 LGC 800MHz (AMPS OUT-OF-BAND) Uplink, Hi Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 758 MHz
 -57.66 dBm



38

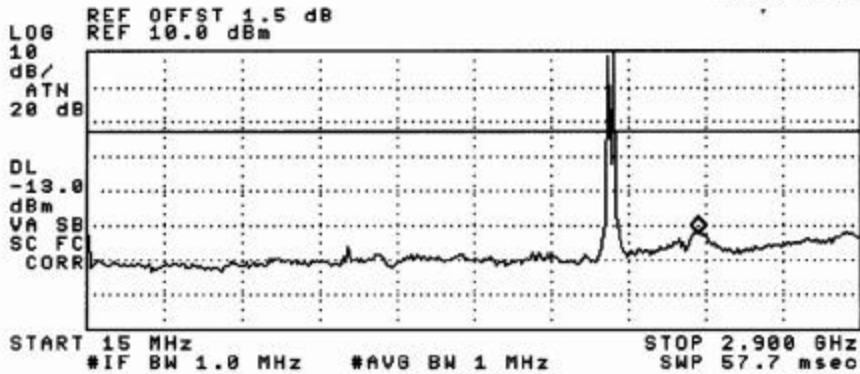
11:28:37 MAY 23, 2002
 LGC 800MHz (AMPS OUT-OF-BAND) Uplink, Hi Ch.
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 3.805 GHz
 -63.64 dBm



39

16:07:07 MAY 30, 2002
L6C 1900M (TDMA INTERMOD OUT-OF-BAND) Downlink, Mid Ch

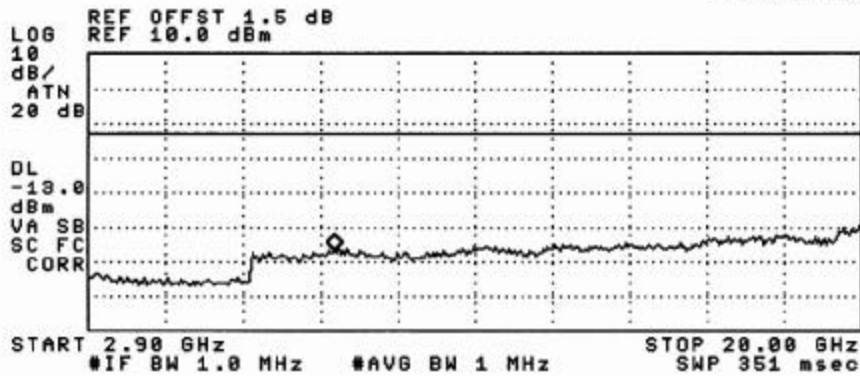
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.294 GHz
-42.18 dBm



371

16:07:35 MAY 30, 2002
L6C 1900M (TDMA INTERMOD OUT-OF-BAND) Downlink, Mid Ch

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.33 GHz
-46.70 dBm

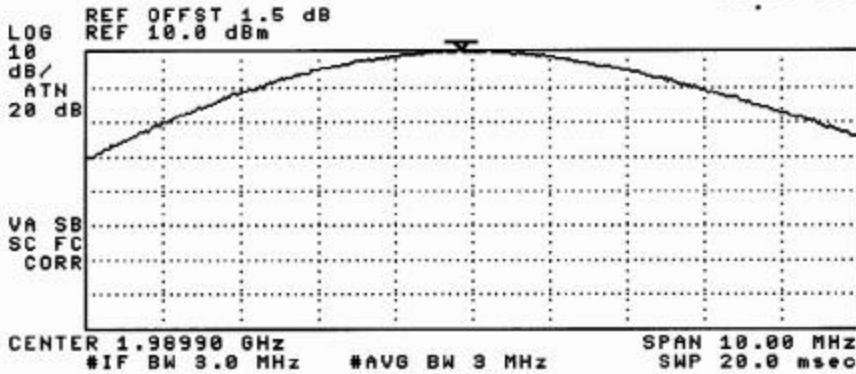


372

13:38:13 MAY 30, 2002

LGC 1900M (TDMA OUTPUT POWER) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.98975 GHz
10.00 dBm

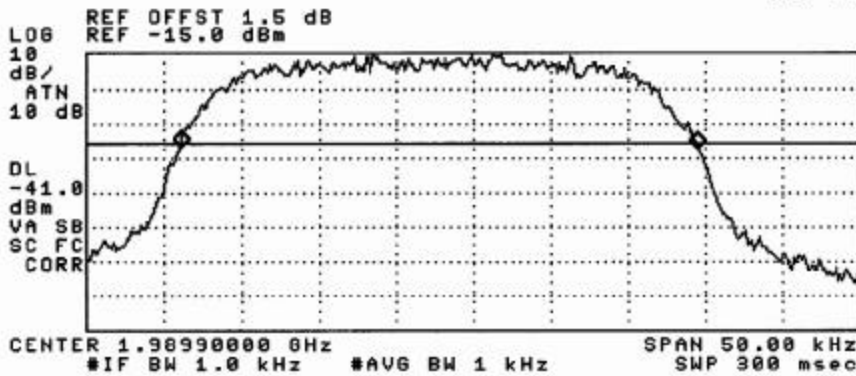


373

13:41:18 MAY 30, 2002

LGC 1900M (TDMA INPUT BANDWIDTH) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 33.38 kHz
-13 dB

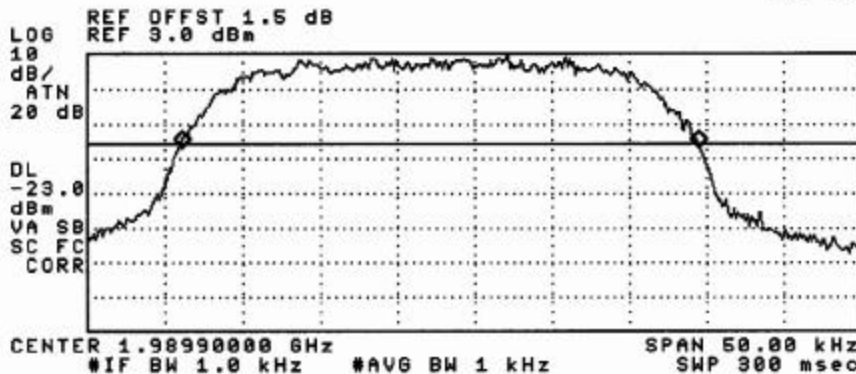


374

13:42:54 MAY 30, 2002

LGC 1900M (TDMA OUTPUT BANDWIDTH) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 33.38 kHz
.31 dB

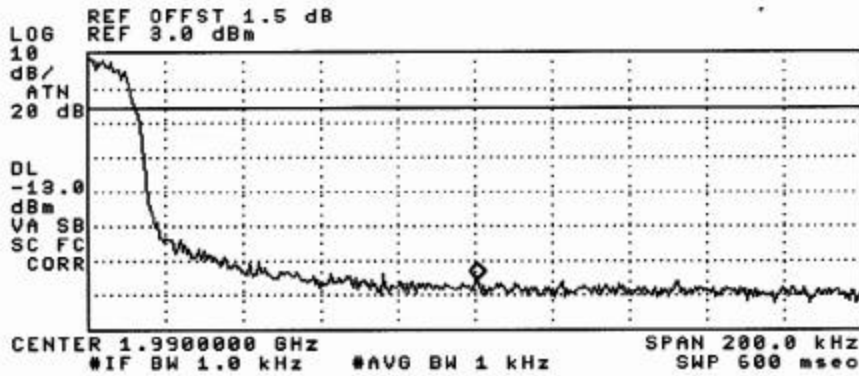


375

13:46:51 MAY 30, 2002

LGC 1900M (TDMA TOP BLOCK EDGE) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.9900005 GHz
-62.91 dBm

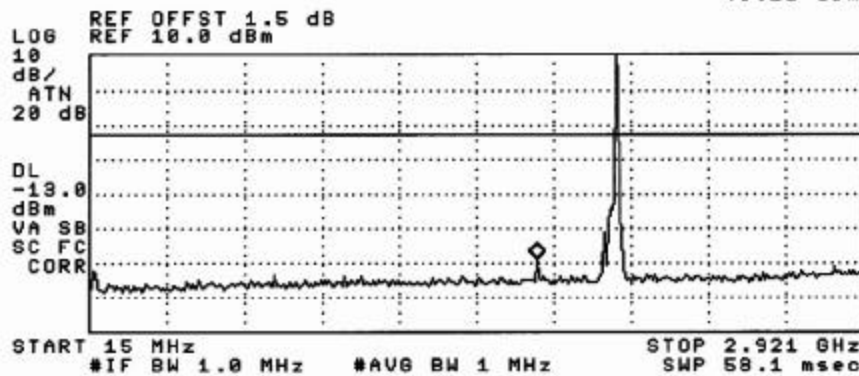


376

13:47:54 MAY 30, 2002

LGC 1900M (TDMA OUT-OF-BAND) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR-TRK 1.693 GHz
-49.22 dBm

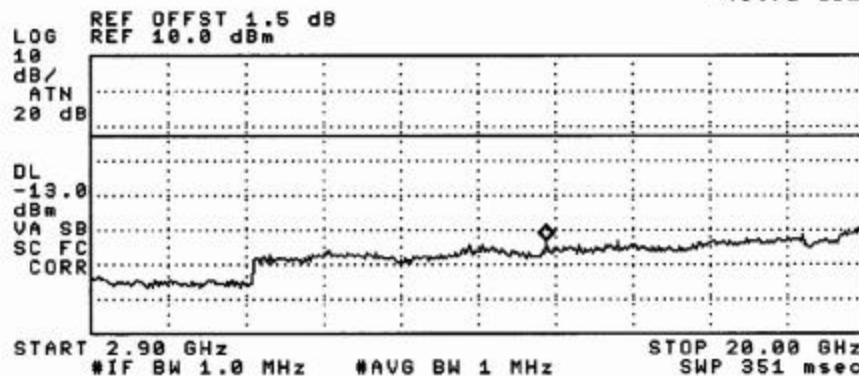


377

13:48:17 MAY 30, 2002

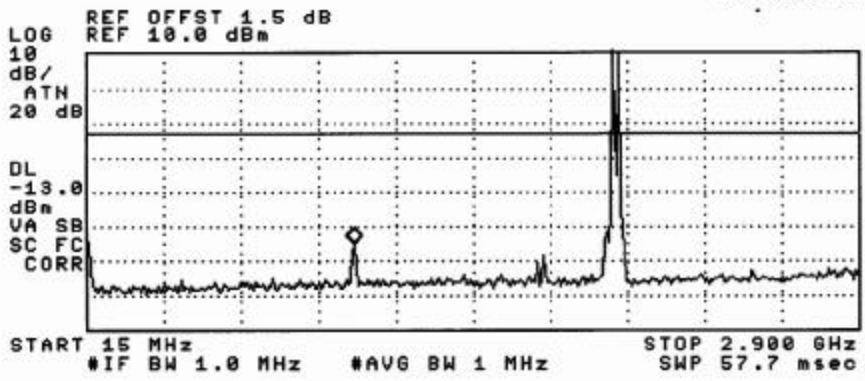
LGC 1900M (TDMA OUT-OF-BAND) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR-TRK 12.95 GHz
-43.72 dBm



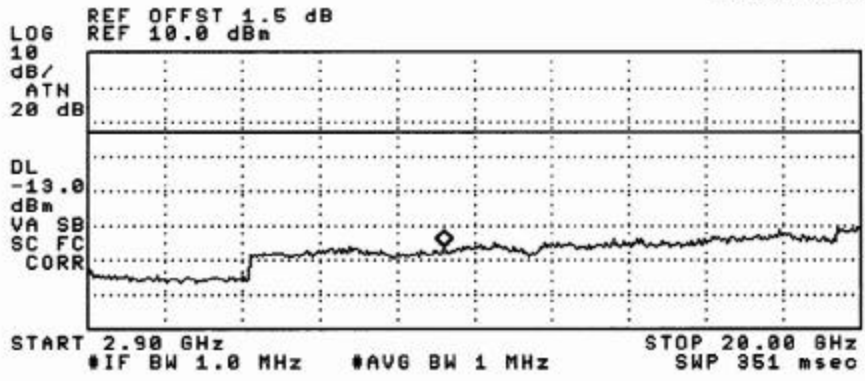
378

13:57:50 MAY 30, 2002
 LGC 1900M (TDMA INTERMOD OUT-OF-BAND) Downlink, HI Ch
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.010 GHz
 -45.35 dBm



379

13:58:16 MAY 30, 2002
 LGC 1900M (TDMA INTERMOD OUT-OF-BAND) Downlink, HI Ch
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 10.77 GHz
 -46.51 dBm



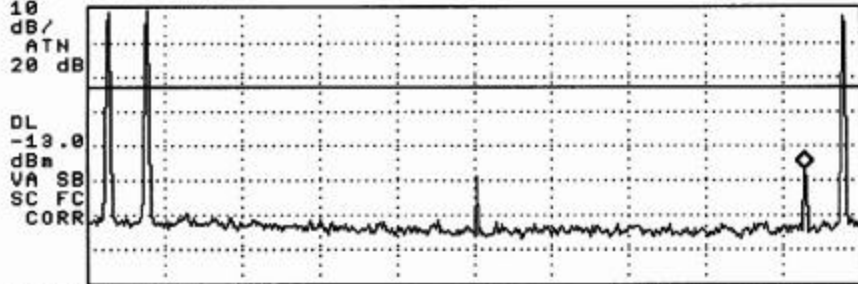
380

13:54:54 MAY 30, 2002

LGC 1900M (TDMA INTERMOD) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR-TRK 1.98855 GHz
-36.93 dBm

REF OFFST 1.5 dB
REF 10.0 dBm



START 1.97000 GHz STOP 1.99000 GHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 600 msec

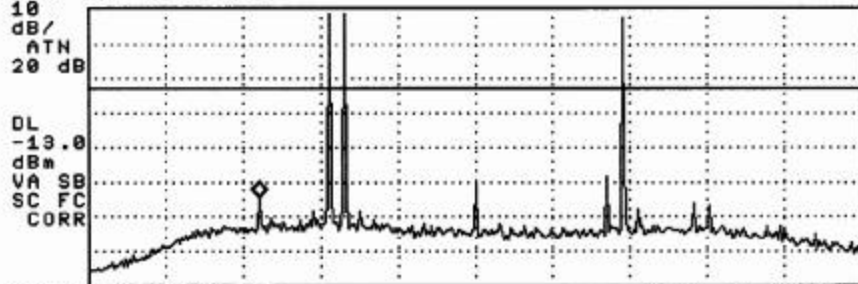
381

13:55:52 MAY 30, 2002

LGC 1900M (TDMA INTERMOD) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR-TRK 1.96600 GHz
-44.58 dBm

REF OFFST 1.5 dB
REF 10.0 dBm



CENTER 1.98000 GHz SPAN 50.00 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec

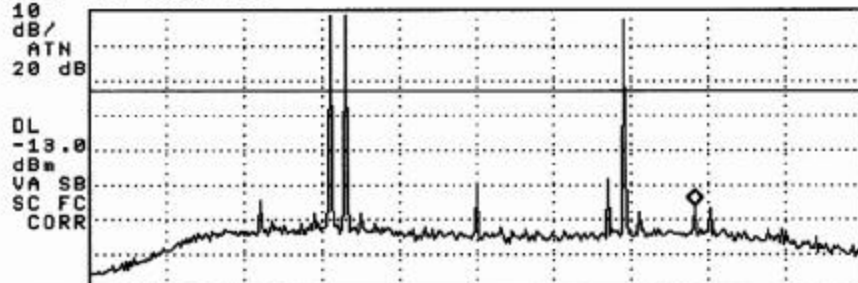
382

13:56:17 MAY 30, 2002

LGC 1900M (TDMA INTERMOD) Downlink, Hi Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR-TRK 1.99413 GHz
-46.53 dBm

REF OFFST 1.5 dB
REF 10.0 dBm

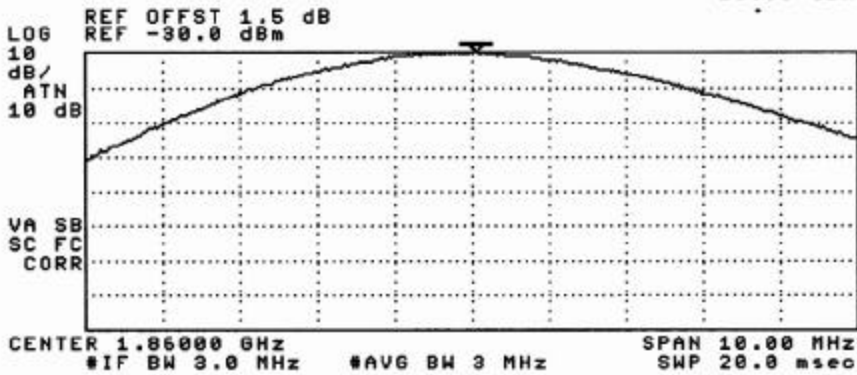


CENTER 1.98000 GHz SPAN 50.00 MHz
#IF BW 10 kHz #AVG BW 10 kHz SWP 1.50 sec

383

09:47:54 MAY 31, 2002
LGC 1900M (TDMA OUTPUT POWER, A-D) Uplink, Mid Ch.

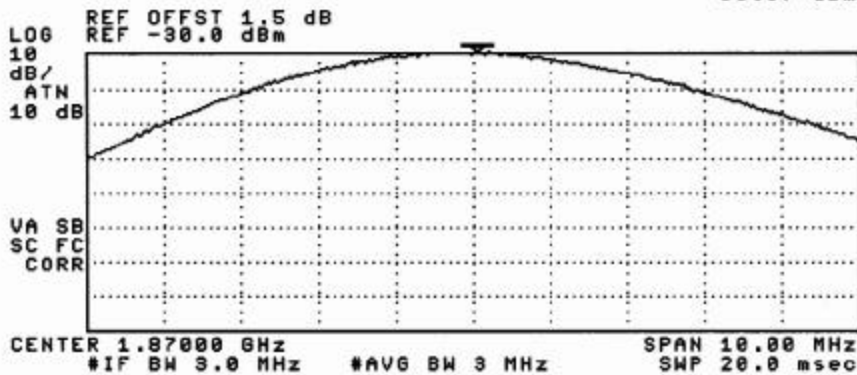
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.86005 GHz
-29.96 dBm



384

09:48:40 MAY 31, 2002
LGC 1900M (TDMA OUTPUT POWER, D-B) Uplink, Mid Ch.

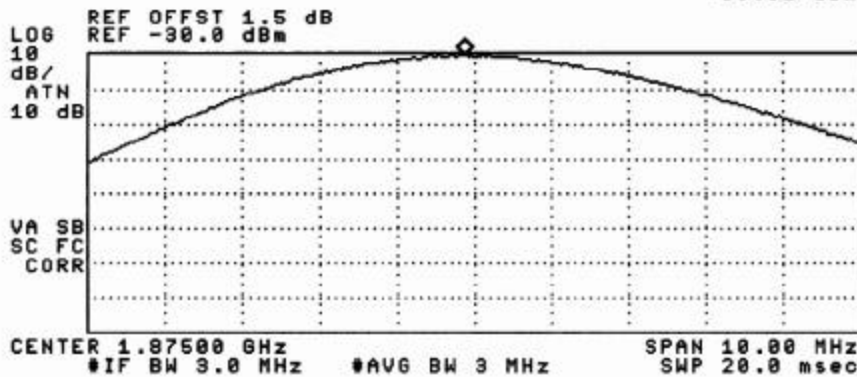
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.87005 GHz
-30.07 dBm



385

09:49:06 MAY 31, 2002
LGC 1900M (TDMA OUTPUT POWER, D-B) Uplink, Mid Ch.

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.87400 GHz
-30.32 dBm



386