Applicant: KWC Corp. FCC ID: OVFKWC-2255

Exhibit 24 continue 1---

Spurious Up to 10th Harmonics

(a) RC3 R_FCH + Ptxmax

EOHZ TO BEOMHE 12: Ø4: 17 JUL 2Ø, 2ØØ1 RC3 /R-FeH REF 24.2 dBm AT 2Ø dB CENTER **PEAK** FREQ LOG 1Ø START dB/ FREQ **OFFST** 2Ø.Ø STOP dB 85Ø.Ø MHz STOP DL FREQ -36.8 dBm CF STEP AUTO MAN WA SB SC FC **SWEEP** CORR LOG LIN More 1 of 2 START Ø Hz STOP 85Ø.Ø MHz #VBW 3Ø kHz SWP 2.83 sec #RES BW 30 KHZ

CH 1013 CELLULA

12: Ø3: 45 JUL 2Ø, 2ØØ1 RC3/R-FCH REF 24.2 dBm AT 2Ø dB MARKER PEAK NORMAL LOG 1Ø MARKER dB/ **OFFST** 2Ø.Ø dB MARKER DL **AMPTD** -36.8 dBm **SELECT** 1 2 3 4 WA SB SC FC MARKER 1 CORR ON OFF More 1 of 3 START 800 MHz STOP 2.700 GHz #RES BW 3Ø kHz #VBW 3Ø kHz SWP 6.33 sec

CH 1013 CELLULAR

800MHZ TO Z.70GAZ

12: 42: ØØ JUL 2Ø, 2ØØ1 2.68647 TO 5.16AZ BC3/R-FCH AT 2Ø dB REF 24.2 dBm **CENTER** PEAK **FREQ** LOG 1Ø START dB/ FREQ **OFFST** 2Ø.Ø STARIT dB 2.68Ø GHz STOP DL FREQ -36.8dBm CF STEP AUTO MAN WA SB SC FC SWEEP CORR LOG LIN mmorphonography and proceeding a second and the sec More 1 of 2 START 2.680 GHz STOP 5.100 GHz #RES BW 30 kHz #VBW 3Ø kHz SWP 8.Ø7 sec

CH 1013 CEWAY RX BAND VIEW RC3/R-FOH

ON OFF

More

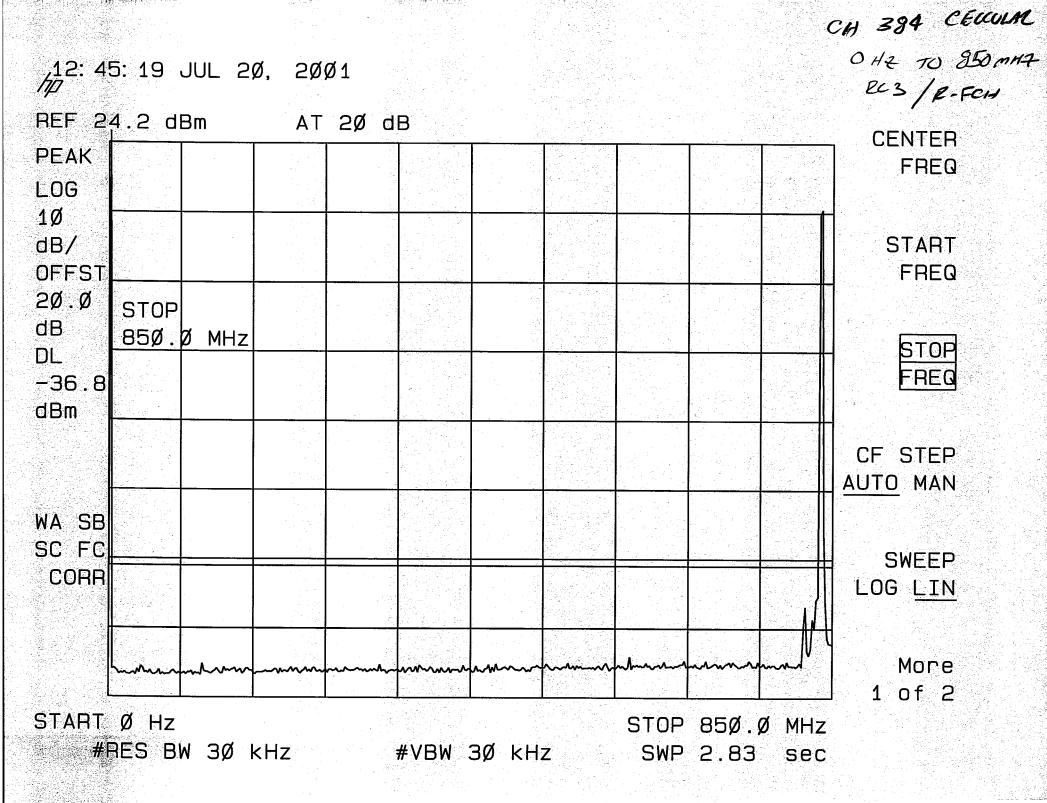
1 of 3

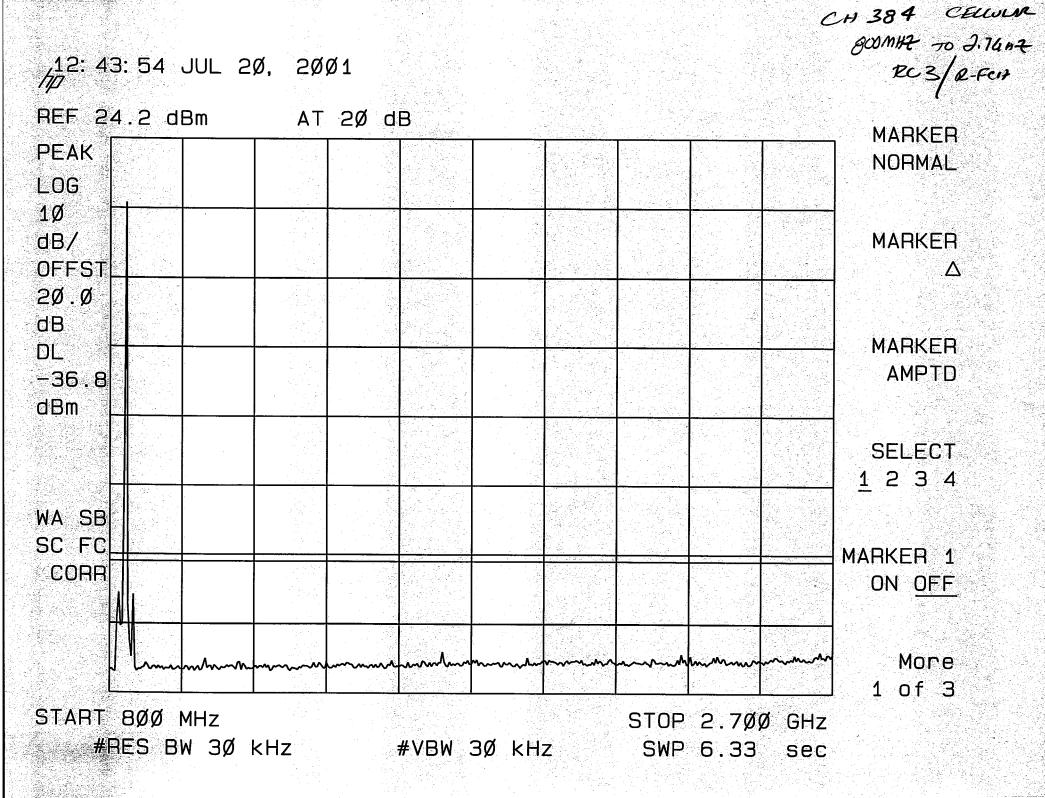
12:26:39 JUL 20, 2001 REF -42.0 dBm #AT Ø dB MARKER PEAK NORMAL LOG 1Ø MARKER dB/ MARKER DL **AMPTD** -8Ø.Ø dBm SELECT 1 2 3 4 MARKER 1 CORR

CENTER 881.5Ø MHz #RES BW 3Ø kHz

#VBW 3Ø kHz

SPAN 25.00 MHz SWP 83.3 msec





2.68642 TO 5.1642 RC3/R.FCH ,12:43:26 JUL 2Ø, 2ØØ1 REF 24.2 dBm AT 2Ø dB CENTER PEAK FREQ LOG 1Ø START dB/ FREQ **OFFST** 2Ø.Ø STARIT dB 2.68Ø GHz STOP DL **FREQ** -36.8dBm CF STEP AUTO MAN WA SB SC FC SWEEP CORR LOG LIN munhamanhahahangan More 1 of 2 START 2.680 GHz STOP 5.100 GHz #RES BW 30 kHz #VBW 3Ø kHz SWP 8.Ø7 sec

CH 384 CELLUM

CH 384 CECURA RX BAND VIEW Res/R-FeH MARKER NORMAL MARKER **MARKER AMPTD** SELECT 1 2 3 4 MARKER 1 ON OFF More

1 of 3

PEAK LOG 1Ø dB/ DL -8Ø.Ø dBm CORR

#AT Ø dB

CENTER 881.5Ø MHz #RES BW 30 kHz

12: 23: 1Ø JUL 2Ø, 2ØØ1

REF -42.0 dBm

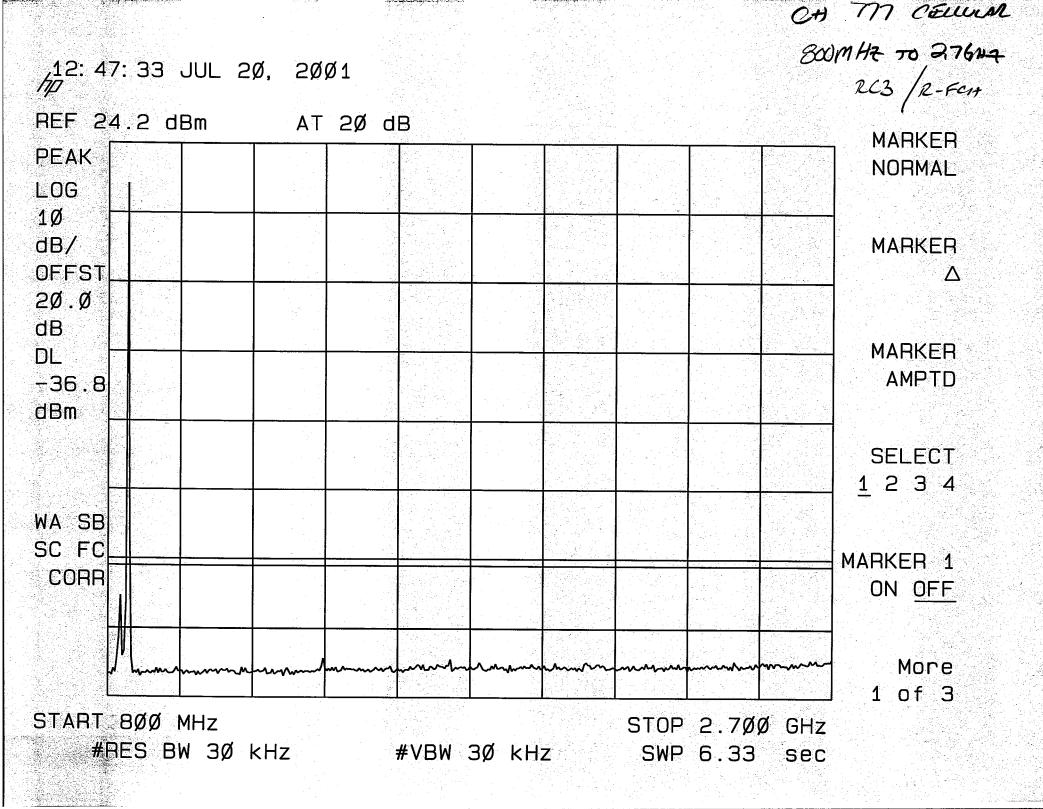
#VBW 3Ø kHz

SPAN 25.00 MHz SWP 83.3 msec

12: 46: 19 JUL 2Ø, 2ØØ1 PC3 / R-FCH REF 24.2 dBm AT 2Ø dB CENTER **PEAK** FREQ LOG 1Ø dB/ START **OFFST** FREQ 2Ø.Ø STOP dB 85Ø.Ø MHzSTOP DL FREQ -36.8 dBm CF STEP AUTO MAN WA SB SC FC SWEEP CORR LOG LIN More 1 of 2 START Ø Hz STOP 85Ø.Ø MHz #RES BW 30 kHz #VBW 3Ø kHz SWP 2.83 sec

CH 772 CEWIAL

OHE TO 850MHZ



2.68GUZ 70 5.1GHZ RC3 / R-FC14 12: 48: 54 JUL 2Ø, 2ØØ1 REF 24.2 dBm AT 2Ø dB MARKER PEAK NORMAL LOG 1Ø dB/ MARKER OFFST 2Ø.Ø dB MARKER DL AMPTD -36.8 dBm SELECT 1 2 3 4 WA SB SC FC MARKER 1 CORR ON OFF More 1 of 3 START 2.680 GHz STOP 5.100 GHz #RES BW 3Ø kHz #VBW 3Ø kHz SWP 8.Ø7 sec

CH 777 CEWUAL

RX BMO VIEW RC3/R-FCH 12: 27: Ø3 JUL 2Ø, 2ØØ1 REF -42.Ø dBm #AT Ø dB MARKER **PEAK** NORMAL LOG 1Ø MARKER dB/ MARKER DL AMPTD -8Ø.Ø dBm SELECT 1 2 3 4 WA SB MANNIMAN MANNIM MARKER 1 CORR ON OFF More 1 of 3 CENTER 881.50 MHz SPAN 25.00 MHz #RES BW 30 kHz #VBW 3Ø kHz SWP 83.3 msec

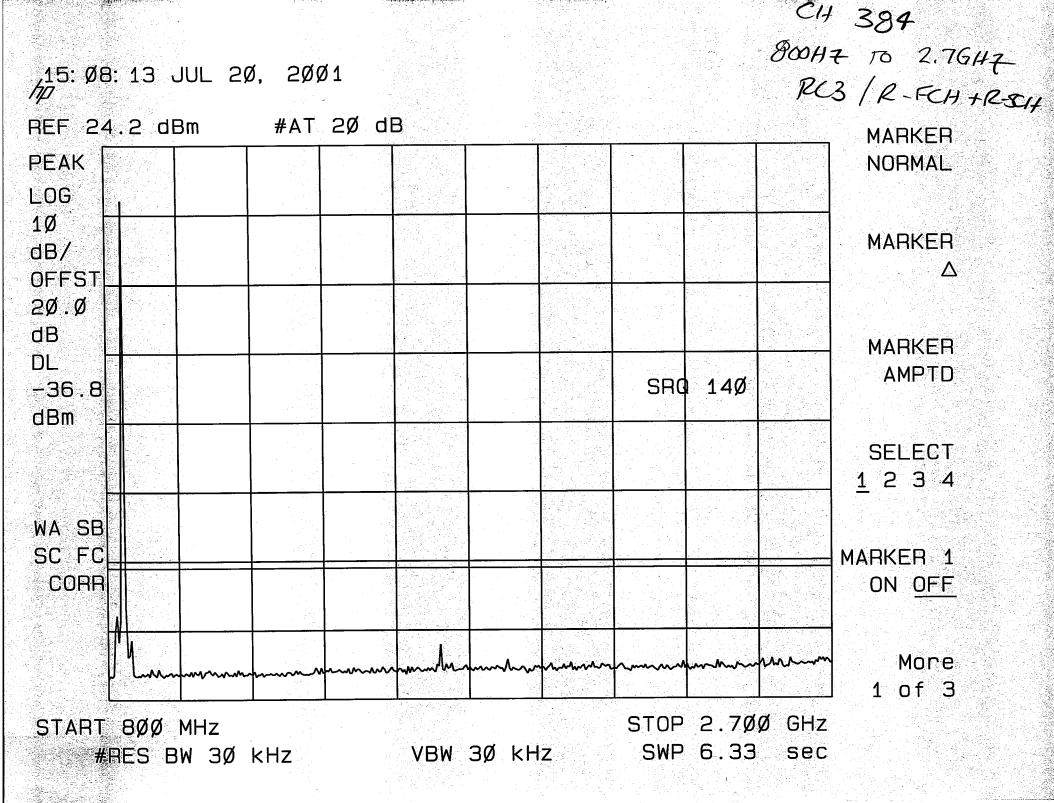
CH 777 OEU.

Applicant: KWC Corp. FCC ID: OVFKWC-2255

(b) RC3 R_FCH+R_SCH+PTxmax

0.HZ TO 850MY-BC3/R-FCH+R-SCH /15: Ø6: 53 JUL 2Ø, 2ØØ1 REF 24.2 dBm #AT 2Ø dB HOLD PEAK LOG 1Ø DSP LINE dB/ OFF ON **OFFST** 2Ø.Ø DISPLAY LINE dB -36.B dBm Change DL Title SR0 140 -36.8 dBm Limit Lines WA SB SC FC ANALOG+ CORR ON OFF More 1 of 2 STOP 850.0 MHz START Ø Hz VBW 3Ø kHz SWP 2.83 sec #RES BW 30 kHz

CH 384



Z. C8GHZ TO 5.1GHZ RC3/R-FCH+RSCH 15: Ø8: 5Ø JUL 2Ø, 2ØØ1 #AT 2Ø dB REF 24.2 dBm MARKER PEAK NORMAL LOG 1Ø MARKER dB/ OFFST 2Ø.Ø dB **MARKER** DL AMPTD SRQ 140 -36.8dBm SELECT 1 2 3 4 WA SB SC FC MARKER 1 CORR ON OFF More manufarmant manufarmation when the manufarmation with the second 1 of 3 START 2.680 GHz STOP 5.100 GHz VBW 3Ø kHz SWP 8.Ø7 sec #RES BW 30 kHz

CH 384

15:12: Ø2 JUL 2Ø, 2ØØ1 RC3/R-FCH+R-SCH #AT Ø dB REF -42.Ø dBm MARKER **PEAK** NORMAL LOG 1Ø MARKER dB/ **MARKER** DL **AMPTD** -8Ø.Ø SRQ 140 dBm **SELECT** 1234 WA SB MIMMANNIMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANNIMMANN MARKER 1 CORR ON OFF More 1 of 3 CENTER 881.50 MHz SPAN 25.ØØ MHz

VBW 3Ø kHz

#RES BW 3Ø kHz

SWP 83.3 msec

CH 384

Pt BAND VIKEN