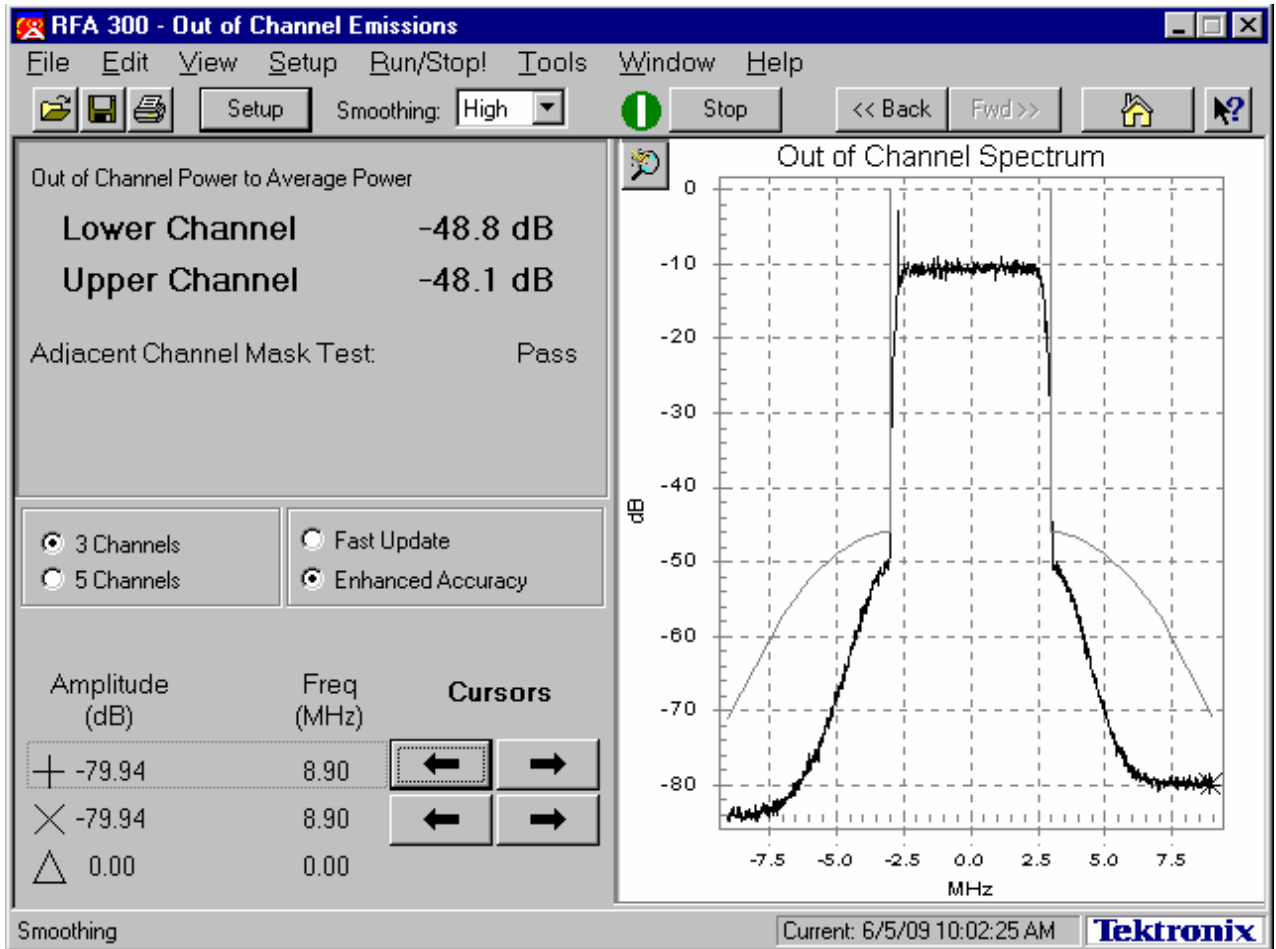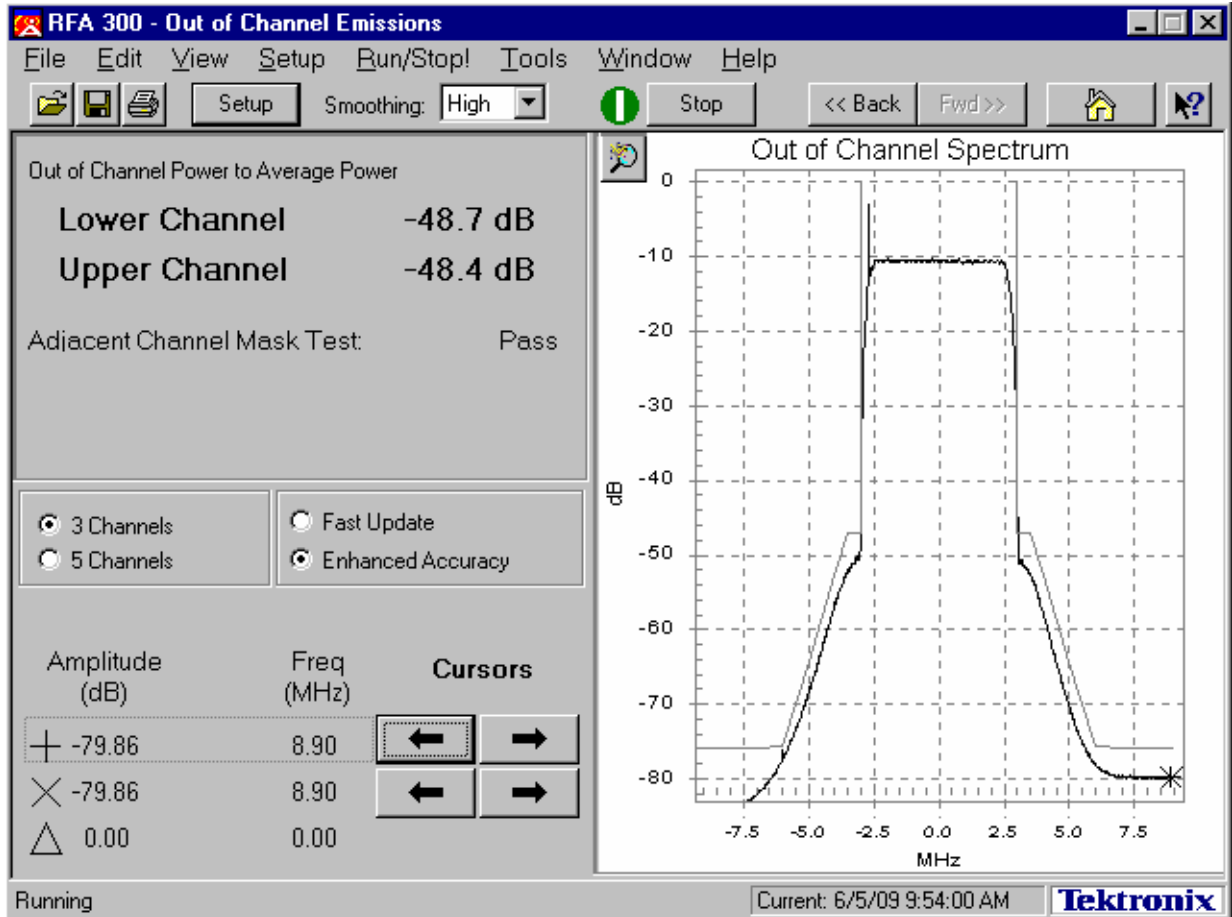BZ5MXI802UD
Application for FCC Certification
325 Watt Digital Television Translator

Spurious Emissions (Simple Mask):

BZ5MXI802UD
Application for FCC Certification
325 Watt Digital Television Translator

Spurious Emissions (Stringent Mask):

BZ5MXI802UD
Application for FCC Certification
325 Watt Digital Television Translator

Spurious Emissions:

```
11:27:27 JUN 11, 2009
                                    MKR 551.12 MHz
REF 18.0 dBm    ATTEN 30 dB              7.37 dBm   REF LVL
PEAK
LOG
10
dB/                                              ATTEN
                                                AUTO MAN
    REF LEVEL
    18.0 dBm                                     SCALE
                                                LOG  LIN
WA SB
SC FC
  CORR
CENTER 551.00 MHz                SPAN 48.76 MHz
     #RES BW 300 kHz    VBW 100 kHz    SWP 20.0 msec
```

```
11:31:37 JUN 11, 2009
                                    MKR 1.10212 GHz
REF -12.0 dBm #ATTEN 0 dB              -76.77 dBm  CENTER
PEAK                                               FREQ
LOG
10
dB/                                              START
                                                 FREQ
    CENTER
    1.10200 GHz                                   STOP
                                                  FREQ

                                                CF STEP
                                                AUTO MAN
WA SB
SC FC                                             FREQ
  CORR                                           OFFSET

CENTER 1.10200 GHz               SPAN 48.76 MHz
     #RES BW 300 kHz    VBW 100 kHz    SWP 20.0 msec      T
```