

# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #39

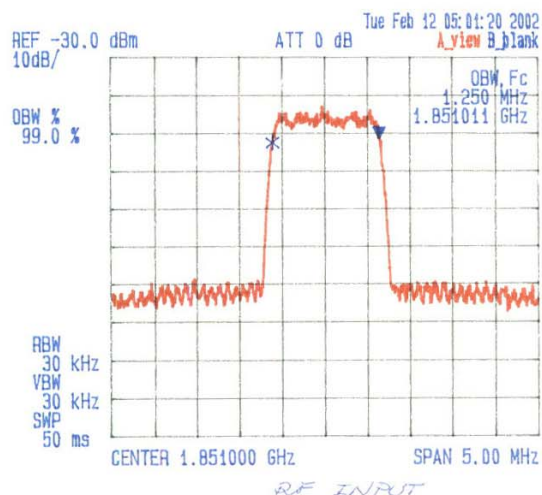
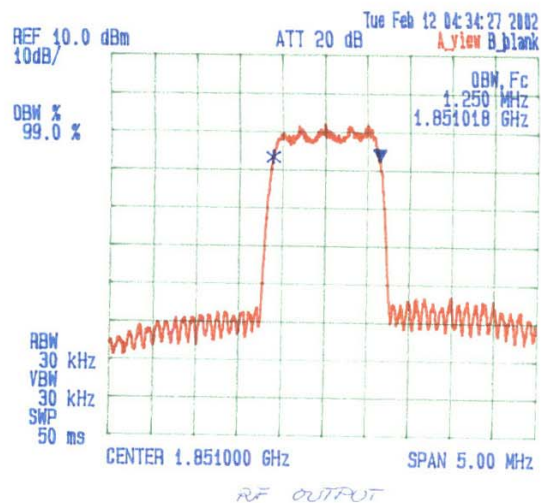
99% OBW

CARRIER FREQUENCY: 1851 MHz

MODULATION: CDMA

Date: Feb. 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1850 - 1910 MHz  
Frequency: 1851 MHz, Modulation: CDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #40

99% OBW

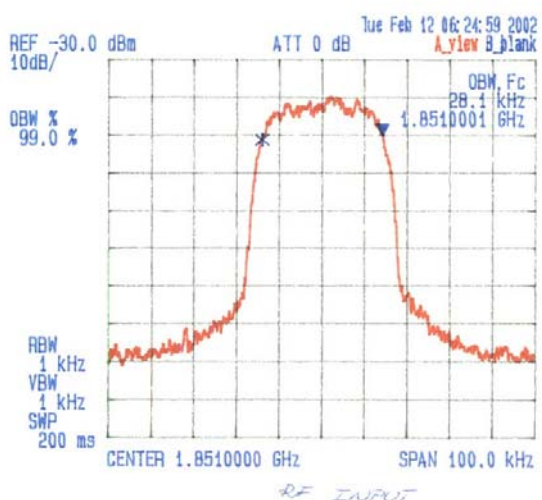
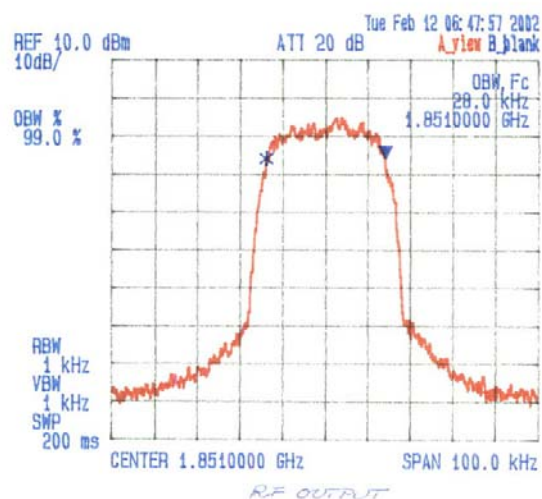
CARRIER FREQUENCY: 1851 MHz

MODULATION: TDMA

Date: Feb 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1850-1910 MHz  
Frequency: 1851 MHz, Modulation: TDMA

99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #41

99% OBW

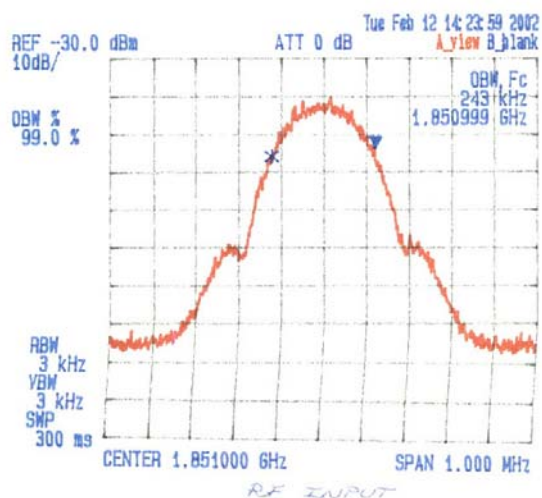
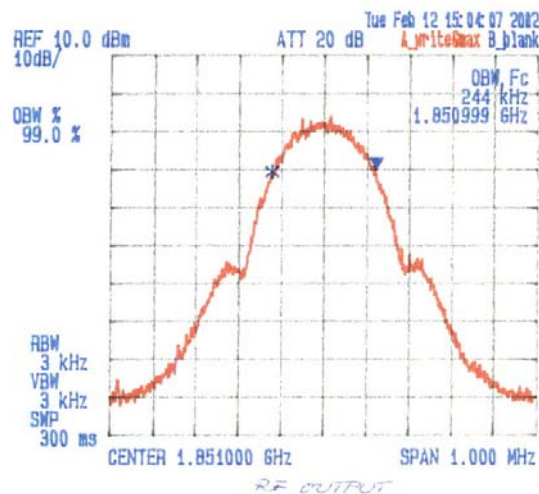
CARRIER FREQUENCY: 1851 MHz

MODULATION: GSM

Date: Feb. 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231

Frequency Band: 1850-1910 MHz  
Frequency: 1851 MHz, Modulation: GSM  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #42

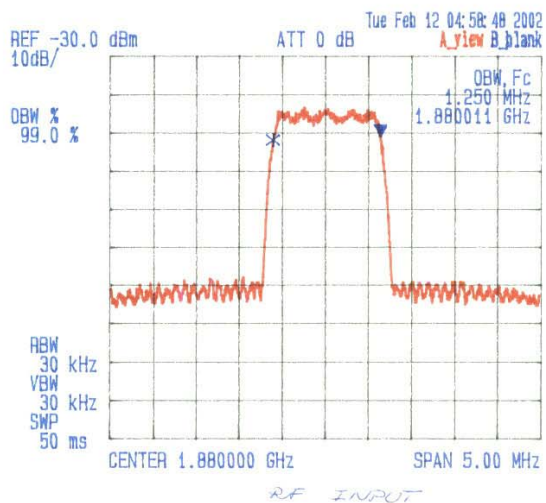
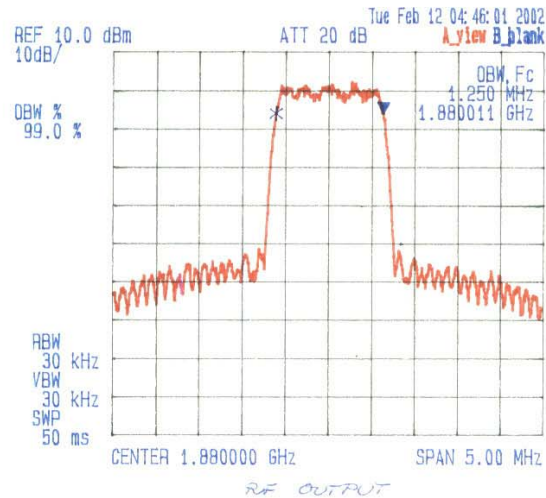
99% OBW

CARRIER FREQUENCY: 1880 MHz

MODULATION: CDMA

Date: Feb. 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1850 - 1910 MHz  
Frequency: 1880 MHz, Modulation: CDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #43

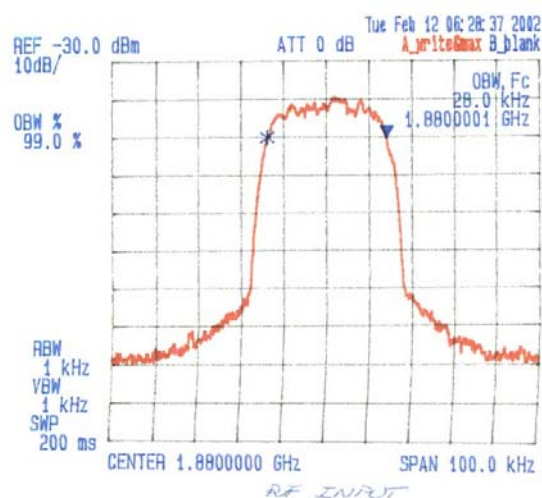
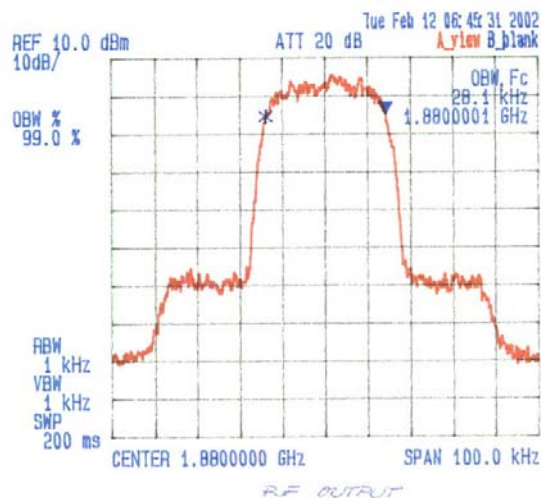
99% OBW

CARRIER FREQUENCY: 1880 MHz

MODULATION: TDMA

Date: Feb 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1850-1910 MHz  
Frequency: 1880 MHz, Modulation: TDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #44

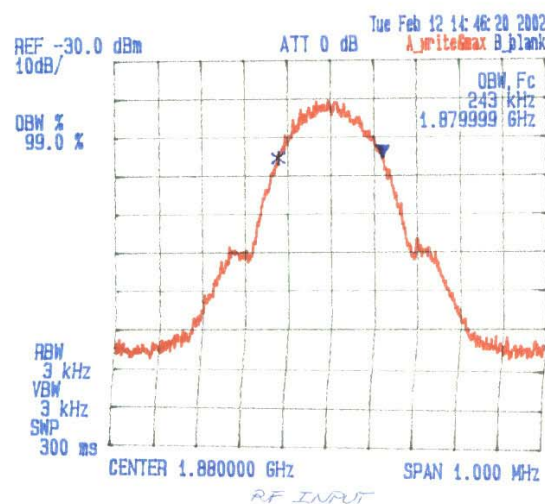
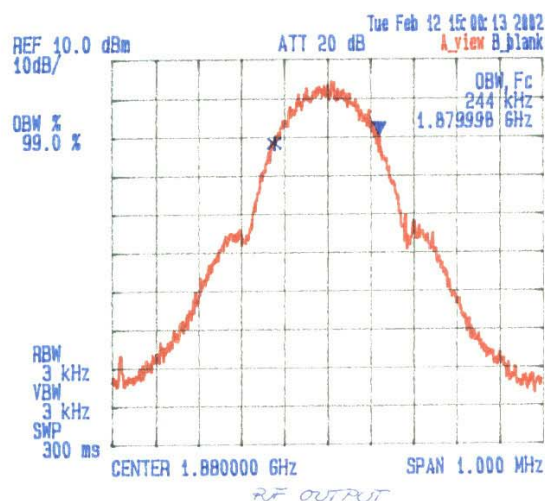
99% OBW

CARRIER FREQUENCY: 1880 MHz

MODULATION: GSM

Date: Feb 12 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1850 - 1910 MHz  
Frequency: 1880 MHz, Modulation: GSM  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #45

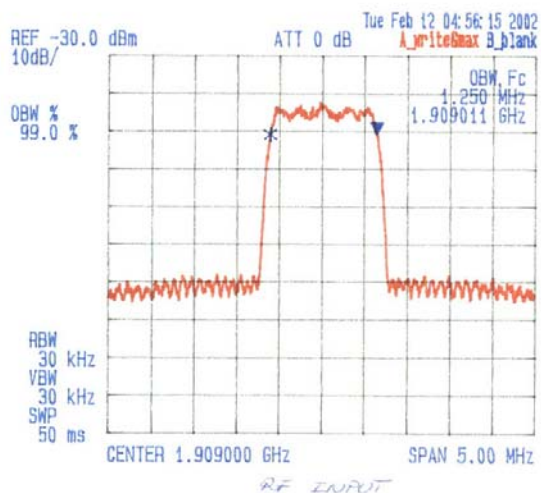
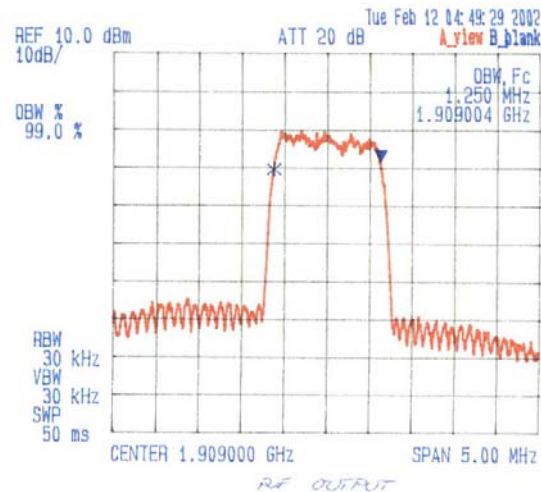
99% OBW

CARRIER FREQUENCY: 1909 MHz

MODULATION: CDMA

Date: Feb. 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1850-1910 MHz  
Frequency: 1909 MHz, Modulation: CDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #46

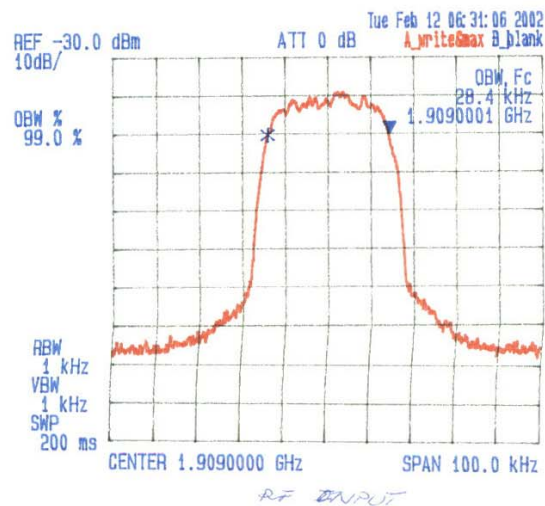
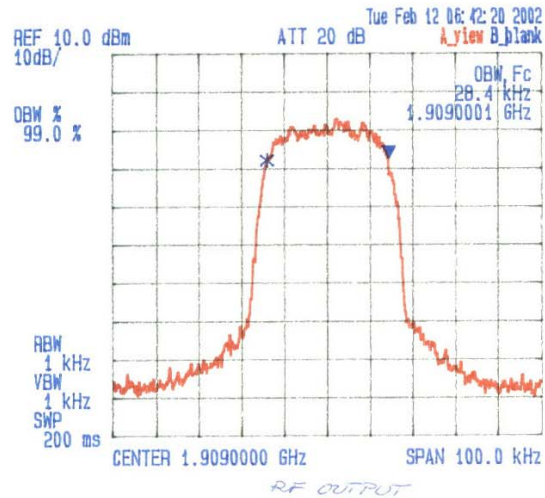
99% OBW

CARRIER FREQUENCY: 1909 MHz

MODULATION: TDMA

Date: Feb 12 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1850-1910 MHz  
Frequency: 1909 MHz, Modulation: TDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #47

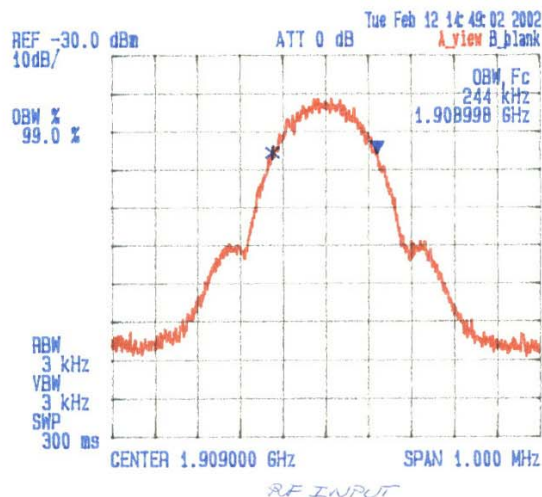
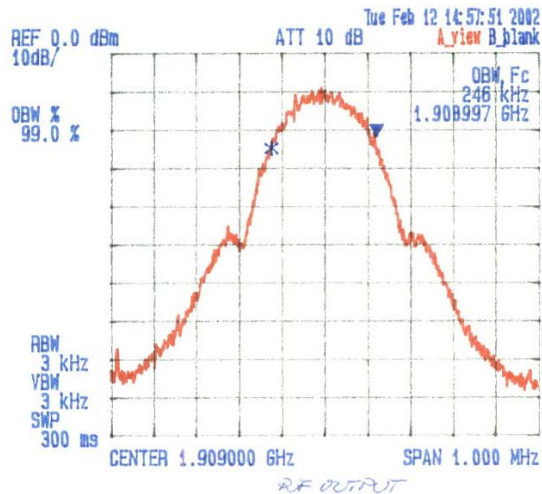
99% OBW

CARRIER FREQUENCY: 1909 MHz

MODULATION: GSM

Date: Feb 12 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1850 - 1910 MHz  
Frequency: 1909 MHz, Modulation: GSM  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #48

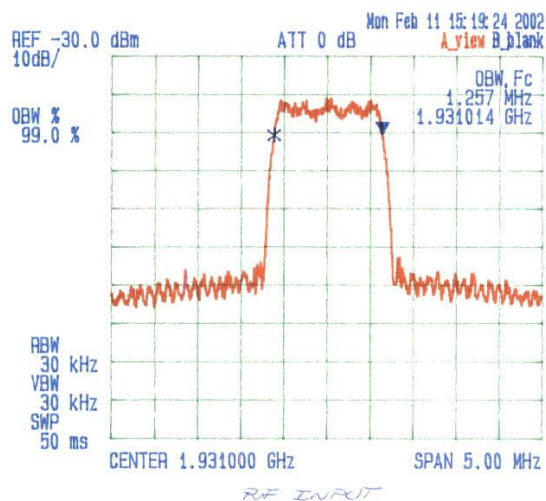
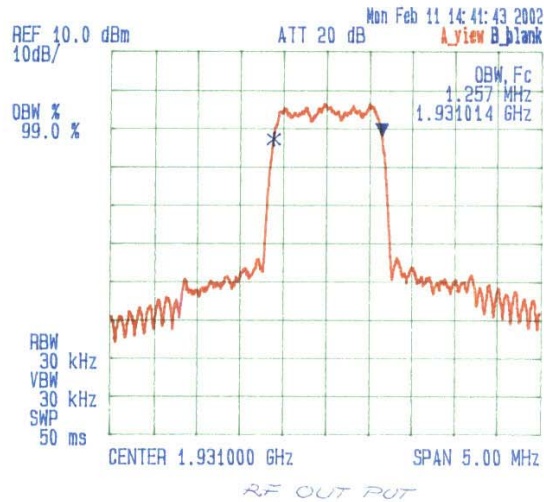
99% OBW

CARRIER FREQUENCY: 1931 MHz

MODULATION: CDMA

Date: Feb. 11, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1930-1990 MHz  
Frequency: 1931 MHz, Modulation: CDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #49

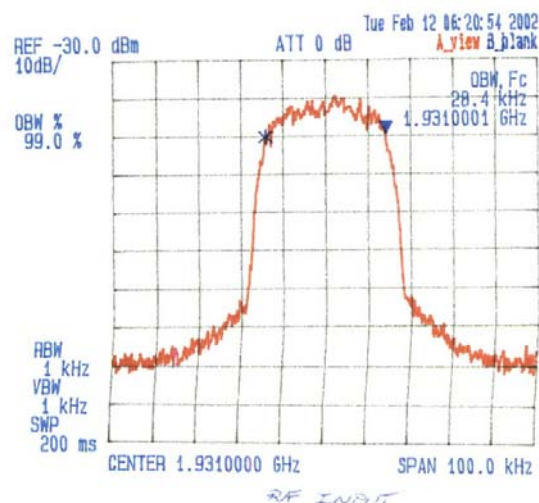
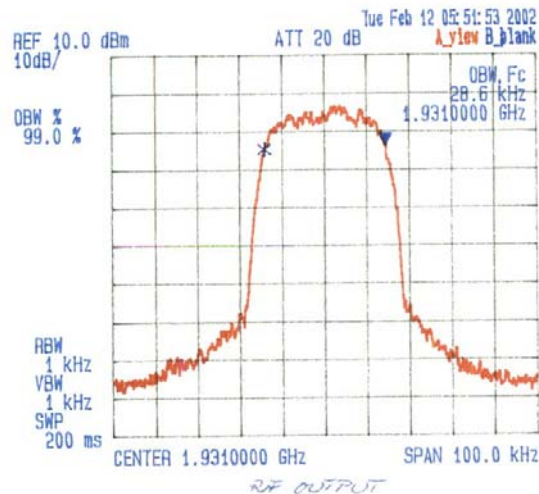
99% OBW

CARRIER FREQUENCY: 1931 MHz

MODULATION: TDMA

Date: Feb 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 19.30-19.30 MHz  
Frequency: 19.31 MHz, Modulation: TDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #50

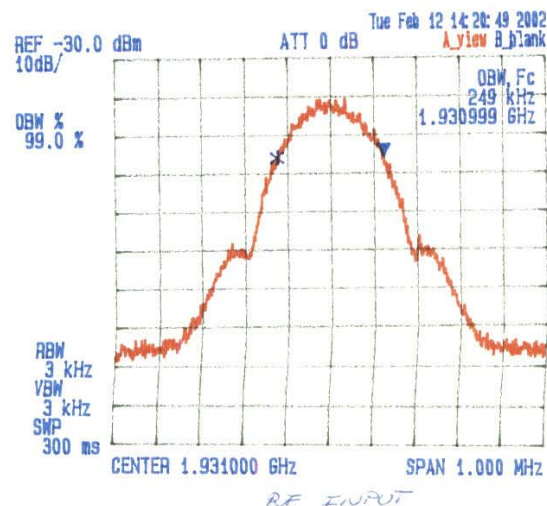
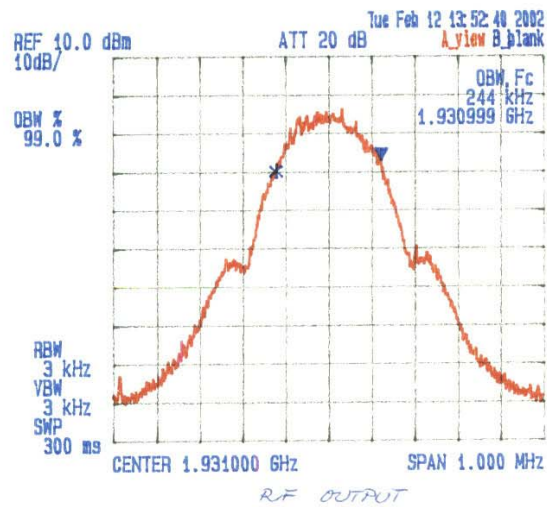
99% OBW

CARRIER FREQUENCY: 1931 MHz

MODULATION: GSM

Date: Feb. 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1930-1990 MHz  
Frequency: 1931 MHz, Modulation: GSM  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #51

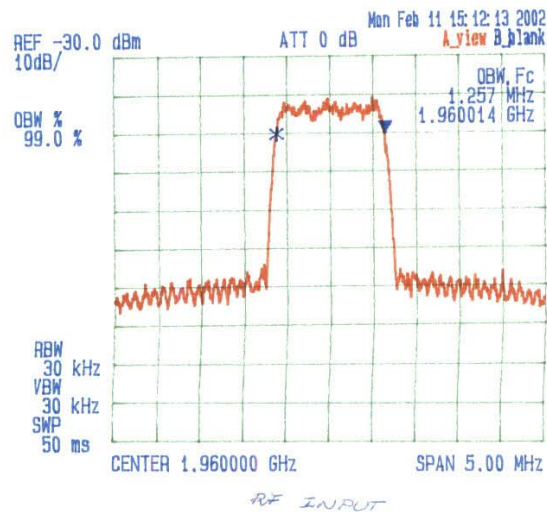
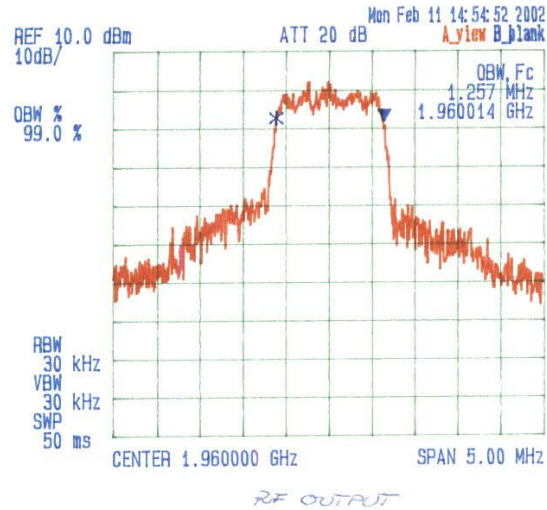
99% OBW

CARRIER FREQUENCY: 1960 MHz

MODULATION: CDMA

Date: Feb 11 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1930-1990 MHz  
Frequency: 1960 MHz, Modulation: CDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #52

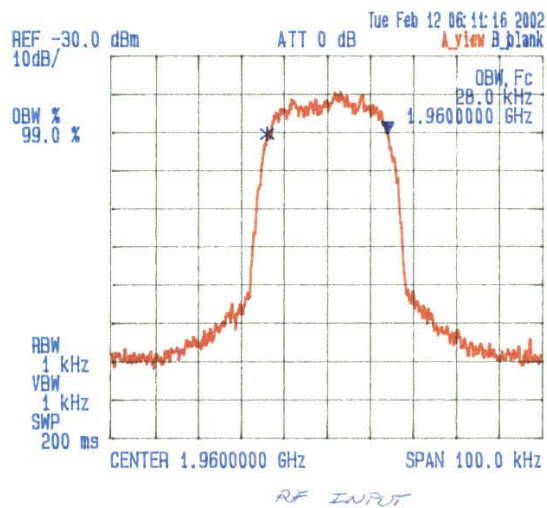
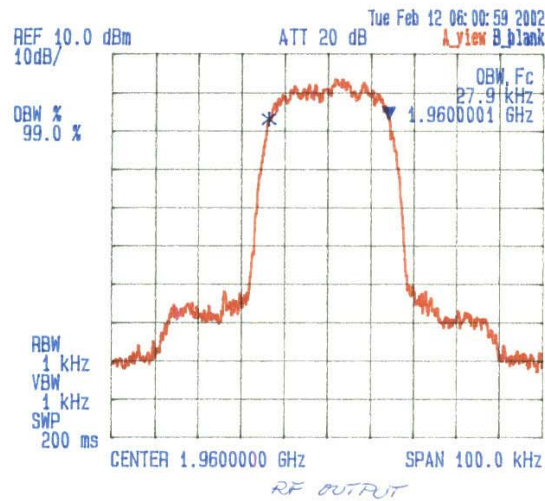
99% OBW

CARRIER FREQUENCY: 1960 MHz

MODULATION: TDMA

Date: Feb. 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1930 - 1990 MHz  
Frequency: 1960 MHz, Modulation: TDMA  
99 % OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #53

99% OBW

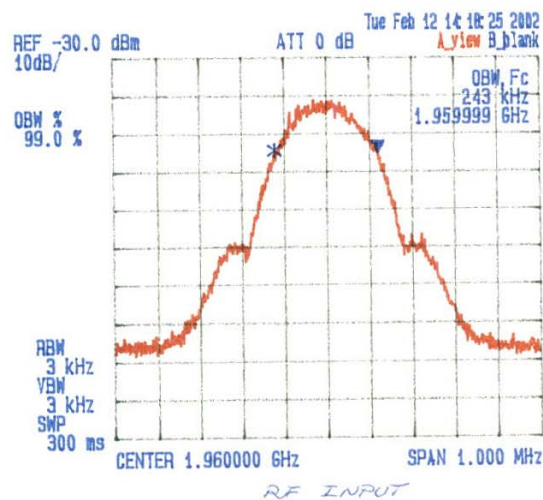
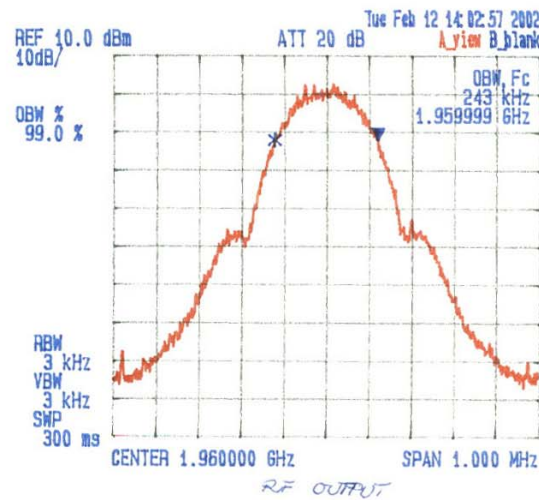
CARRIER FREQUENCY: 1960 MHz

MODULATION: GSM

Date: Feb 12 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231

Frequency Band: 1930-1990 MHz  
Frequency: 1960 MHz, Modulation: GSM  
99% OBW



## ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

### PLOT #54

99% OBW

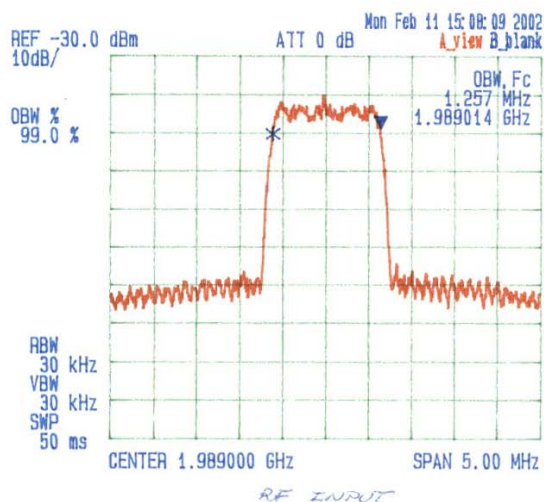
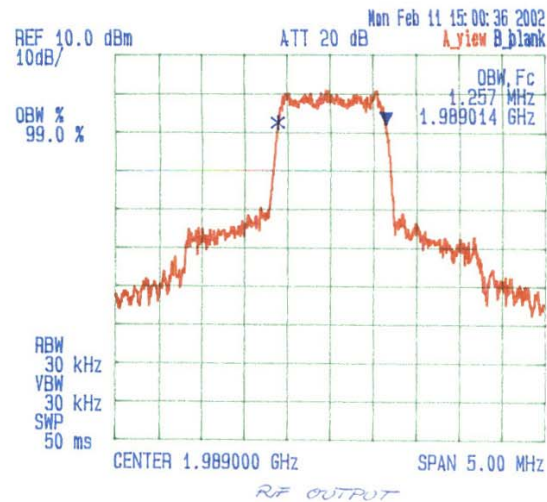
CARRIER FREQUENCY: 1989 MHz

MODULATION: CDMA

Date: Feb. 11, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231

Frequency Band: 1930-1990 MHz  
Frequency: 1989 MHz Modulation: CDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #55

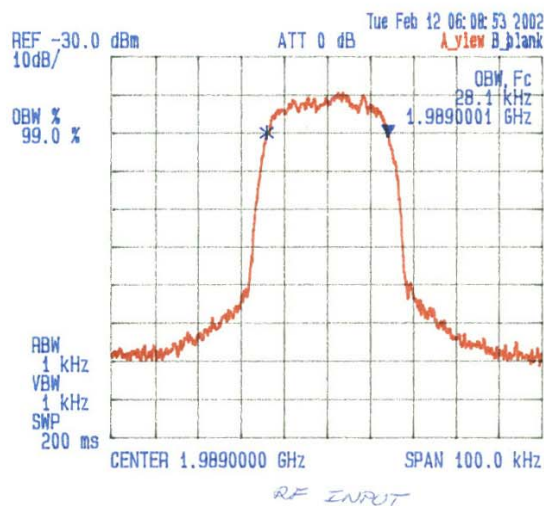
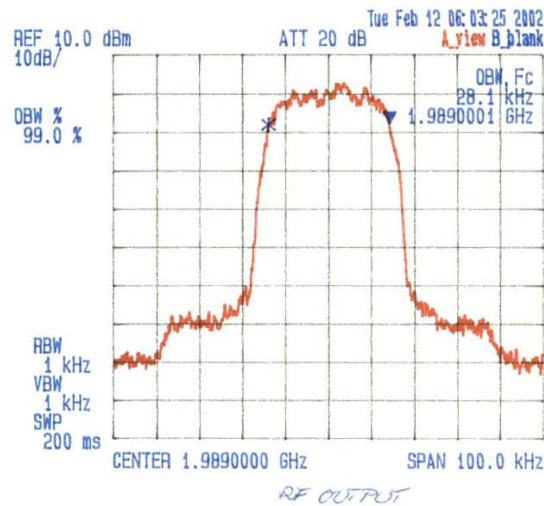
99% OBW

CARRIER FREQUENCY: 1989 MHz

MODULATION: TDMA

Date: Feb. 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1930 - 1990 MHz  
Frequency: 1989 MHz, Modulation: TDMA  
99% OBW



# ANNEX 1 – TEST DATA MEASUREMENT PLOTS

FCC ID: P6T1901

## PLOT #56

99% OBW

CARRIER FREQUENCY: 1989 MHz

MODULATION: GSM

Date: Feb 12, 2002  
Tested by: Hung Trinh

PG ELECTRONICS LIMITED  
PCS REPEATER, MODEL R231  
Frequency Band: 1920 - 1980 MHz  
Frequency: 1989 MHz, Modulation: GSM  
99% OBW

