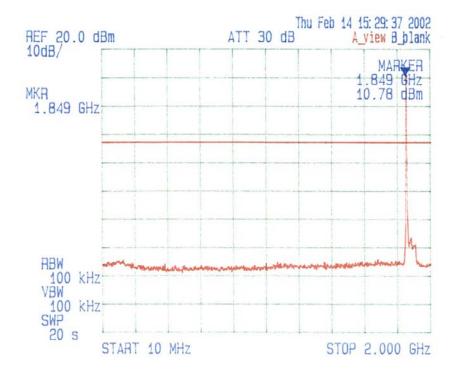
FCC ID: P6T1901

PLOT #133
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1851 MHz
2 RF INPUT/OUT CHANNELS



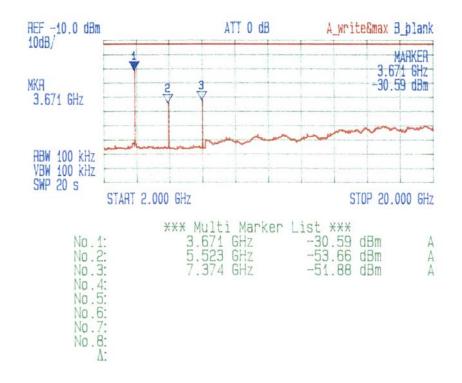
PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with 2. RF input signals
FC: 1851 MHz, RF In / Out Frequency FC & FC + 0.2 MHz.



PLOT #134 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1851 MHz 2 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with & RF input signals
Fc: //S5/ MHz, RF In / Out Frequency - Start August MHz

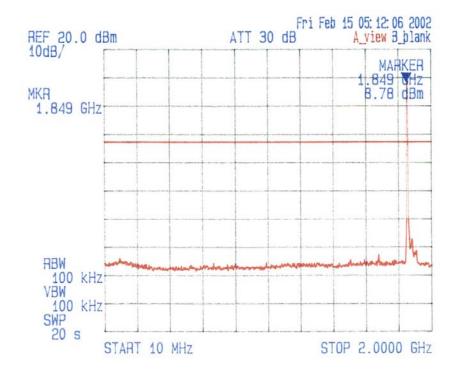


FCC ID: P6T1901

PLOT #135
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1851 MHz
3 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with 3 RF input signals
Fc: /35/ MHz, RF in / Out Frequency For 1910 MHz, He was MHz.

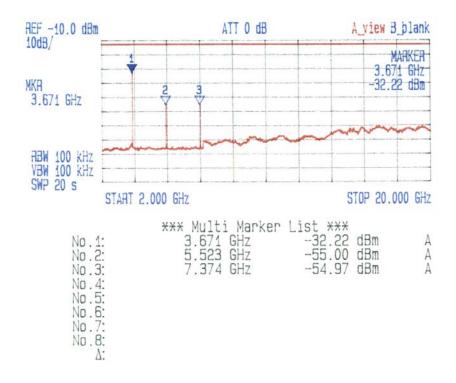


FCC ID: P6T1901

PLOT #136 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1851 MHz 3 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with 3 RF input signals
Fc: 1951 MHz, RF In / Out Frequency Fg - 0.2, Fg - 10.2 MHz

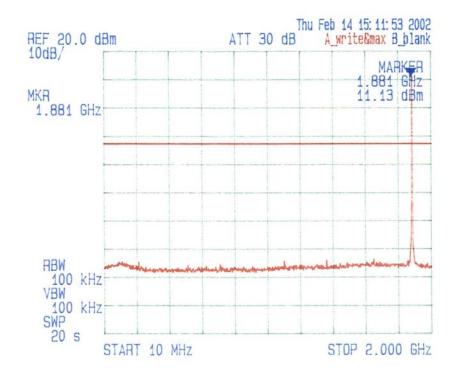


FCC ID: P6T1901

PLOT #137
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1880 MHz
2 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with @ RF input signals
FC: MSD MHz, RF In / Out Frequency For @ For all States.

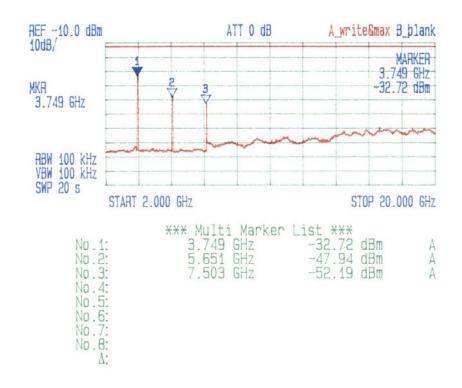


FCC ID: P6T1901

PLOT #138 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1880 MHz 2 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with & RF input signals
Fc: //SSO MHz, RF in / Out Frequency Fo & Fo + Cod WHT.

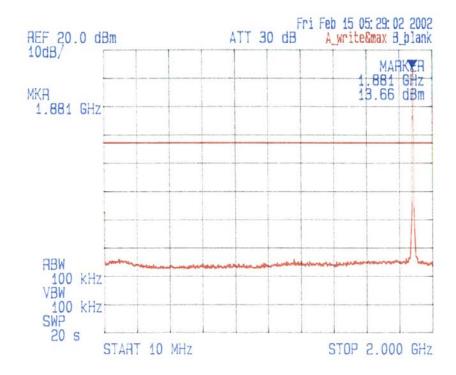


FCC ID: P6T1901

PLOT #139
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1880 MHz
3 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with 3 RF input signals
Fc: 1380 MHz, RF In / Out Frequency 5 - 0.2 5 Fc + 70.23.1442

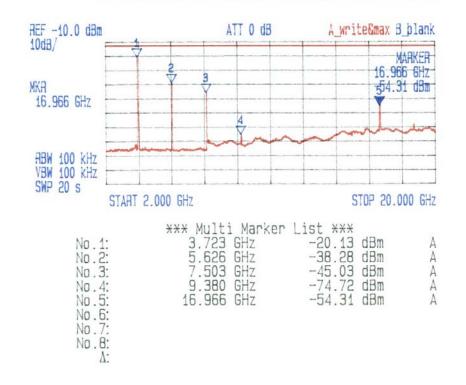


FCC ID: P6T1901

PLOT #140 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1880 MHz 3 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with 3 RF input signals
Fc: 1880 MHz, RF In / Out Frequency Fc - 0.8, Fc - Fc + 10.2 MHz

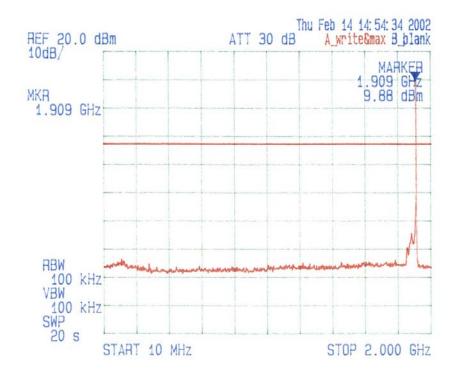


FCC ID: P6T1901

PLOT #141
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1909 MHz
2 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with & RF input signals
Fc: 1909 MHz, RF In / Out Frequency & & Co - One MHz

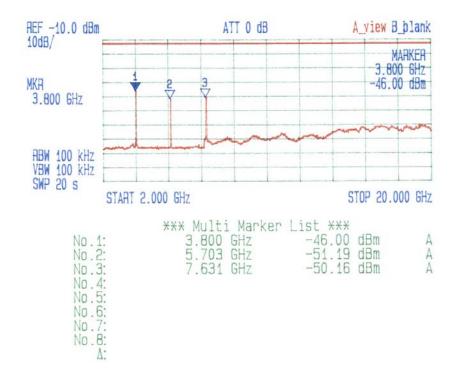


FCC ID: P6T1901

PLOT #142 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1909 MHz 2 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with & RF input signals
Fc: 10000 MHz, RF In / Out Frequency & For Deck Metal

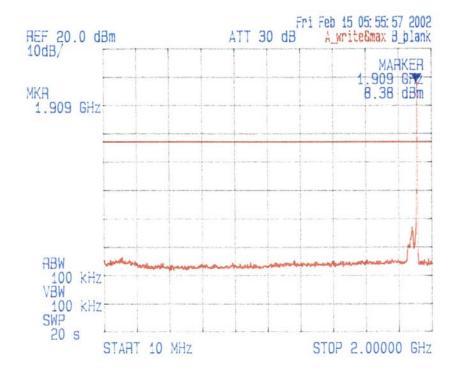


FCC ID: P6T1901

PLOT #143
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1909 MHz
3 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with 3 RF input signals
Fc: 1900 MHz, RF in / Out Frequency Fc Oca, Fc Fc Gaddida



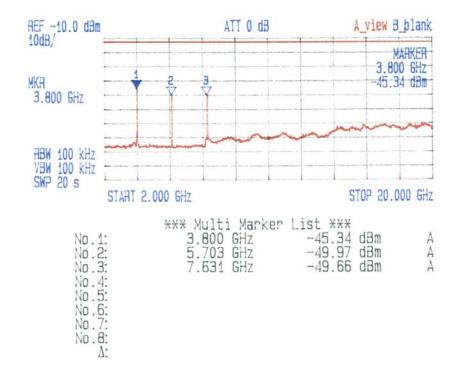
FCC ID: P6T1901

PLOT #144

CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1909 MHz 3 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1850 - 1910 MHz Output with 3 RF input signals
Fc: 1900 MHz, RF In / Out Frequency Fc - 0 20 Fc - Fc + 0 20 MHz.



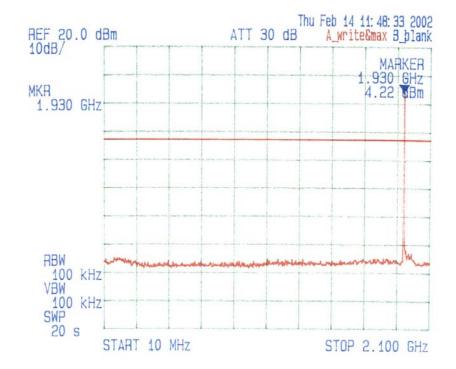
FCC ID: P6T1901

PLOT #145
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1931 MHz
2 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231

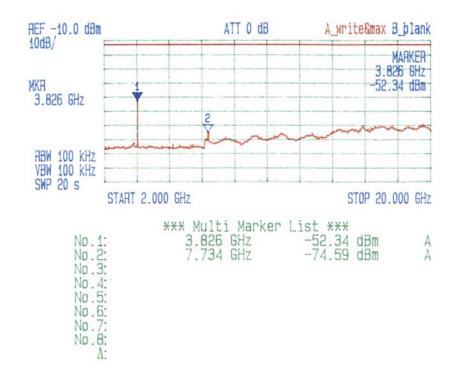
Spurious Emission @ 1930 – 1990 MHz Output with & RF input signals
Fc: __/@&/_MHz, RF In / Out Frequency ___ & E_+ o. & Attest



FCC ID: P6T1901

PLOT #146 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1931 MHz 2 RF INPUT/OUTPUT CHANNELS



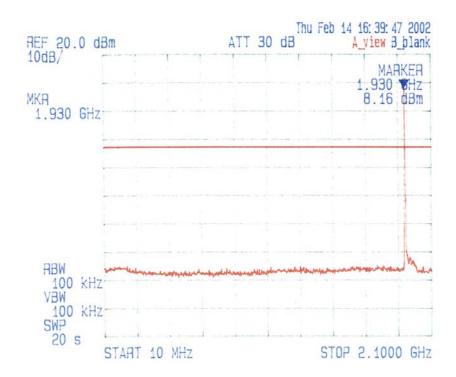


PLOT #147
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1931 MHz
3 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231

Spurious Emission @ 1930 – 1990 MHz Output with 3 RF input signals
FC: 1931 MHz, RF In / Out Frequency 75 – 0.2, 75 – 75 + 0.2 MHz

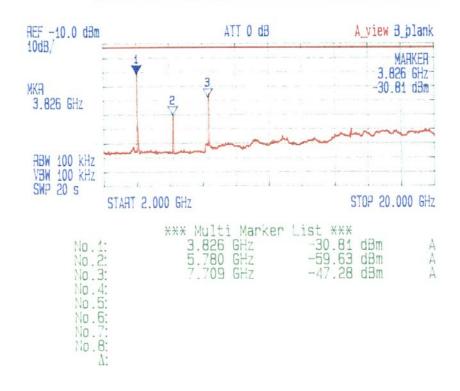


PLOT #148 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1931MHz 3 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231

Spurious Emission @ 1930 – 1990 MHz Output with 3 RF input signals
Fc: 1931 MHz, RF In / Out Frequency For Output with 3 RF input signals

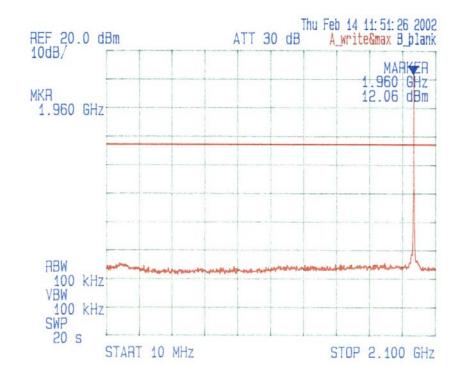


FCC ID: P6T1901

PLOT #149
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1960 MHz
2 RF INPUT/OUT CHANNELS



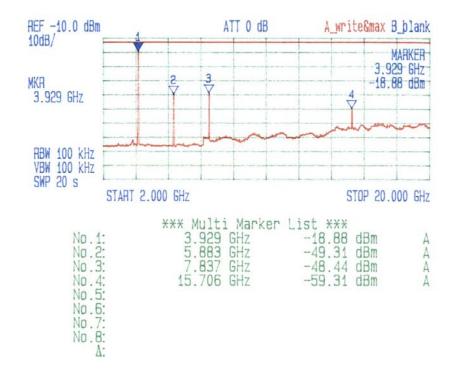
PG ELECTRONICS LIMITED PCS REPEATER, MODEL R231



PLOT #150 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1960 MHz 2 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1930 – 1990 MHz Output with @ RF input signals
Fc: /9GO MHz, RF in / Out Frequency Fo & Fo + 0 2 WHz



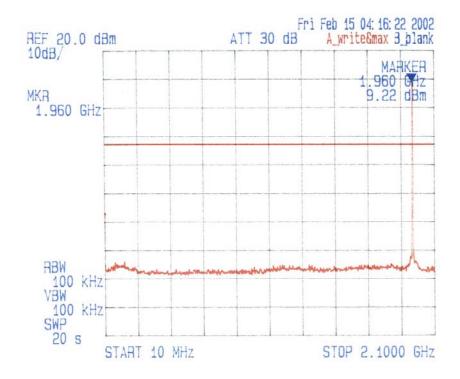
FCC ID: P6T1901

PLOT #151
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1960 MHz
3 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231

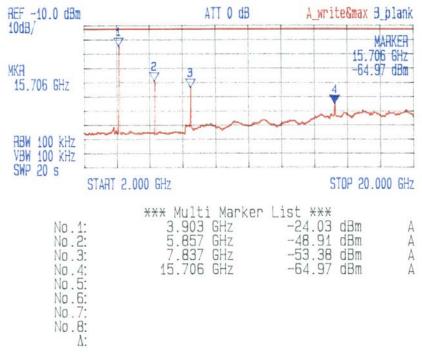
Spurious Emission @ 1930 – 1990 MHz Output with B RF input signals
Fc: 1990 MHz, RF in / Out Frequency Repeated Repe



FCC ID: P6T1901

PLOT #152 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1960 MHz 3 RF INPUT/OUTPUT CHANNELS

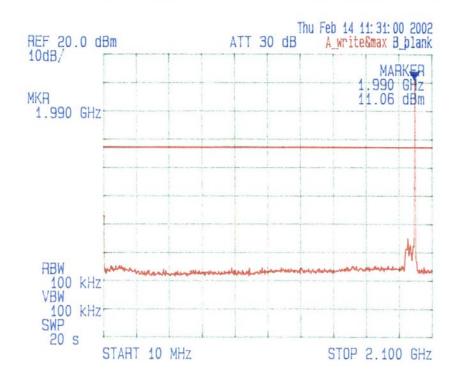




FCC ID: P6T1901

PLOT #153
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1989 MHz
2 RF INPUT/OUT CHANNELS



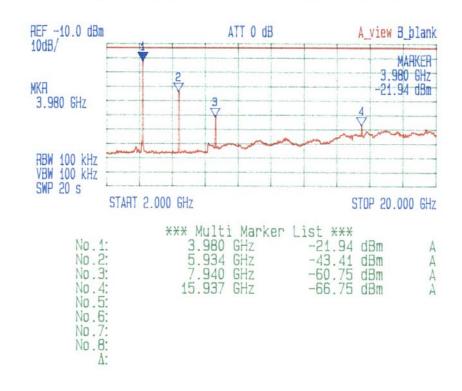


PLOT #154 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1989 MHz 2 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231

Spurious Emission @ 1930 – 1990 MHz Output with A RF input signals
Fc: 1989 MHz, RF In / Out Frequency To S TO - Out which



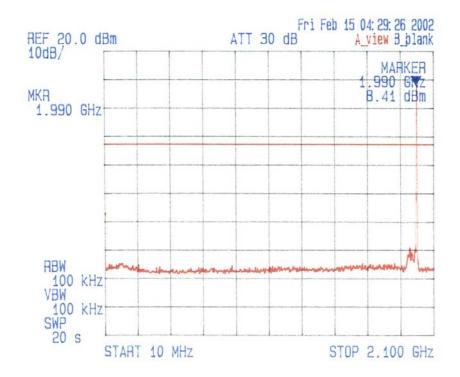
FCC ID: P6T1901

PLOT #155
CONDUCTED SPURIOUS EMISSIONS
CARRIER FREQUENCY: 1989 MHz
3 RF INPUT/OUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231

Spurious Emission @ 1930 – 1990 MHz Output with Services RF input signals
Fc: 1989 MHz, RF In / Out Frequency Research Research Research



FCC ID: P6T1901

PLOT #156 CONDUCTED SPURIOUS EMISSIONS CARRIER FREQUENCY: 1989 MHz 3 RF INPUT/OUTPUT CHANNELS



PG ELECTRONICS LIMITED
PCS REPEATER, MODEL R231
Spurious Emission @ 1930 – 1990 MHz Output with 3 RF input signals
FC: 1999 MHz, RF In / Out Frequency Form Form Texture MHZ

