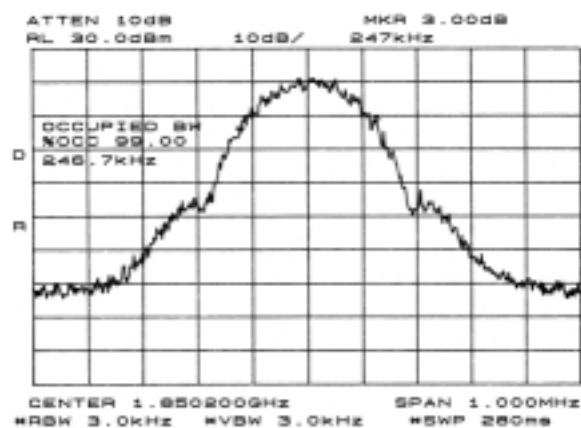


Exhibit 6O Occupied Bandwidth Measurement Data {2.989(h)(1)}

Frequency	Occupied Bandwidth @ 99% Power (KHz)
1850.2 MHz	246.7
1864.8 MHz	246.7
1865.2 MHz	248.3
1869.8 MHz	246.7
1870.2 MHz	248.3
1884.8 MHz	245.0
1885.2 MHz	248.3
1889.8 MHz	246.7
1890.2 MHz	248.3
1894.8 MHz	250.0
1895.2 MHz	248.3
1909.8 MHz	245.0

Table 6.4.1 Occupied Bandwidth Measurement Results**Figure 6.4.1** Block A Lower Edge 99% Power Occupied Bandwidth (Ch 512)

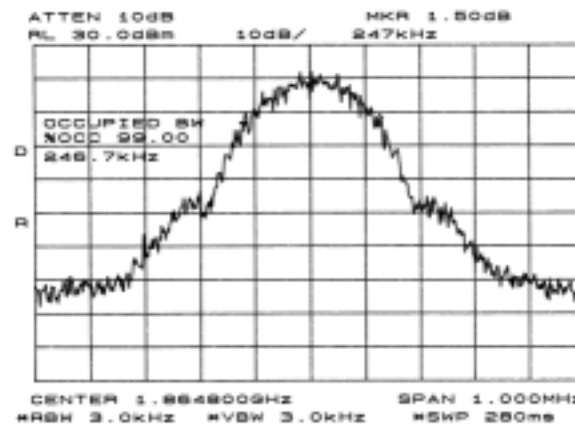


Figure 6.4.2 Block A Upper Edge 99% Power Occupied Bandwidth (Ch 585)

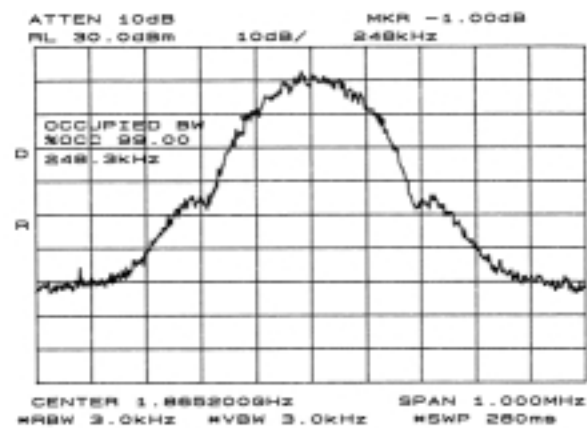


Figure 6.4.3 Block D Lower Edge 99% Power Occupied Bandwidth (Ch 587)

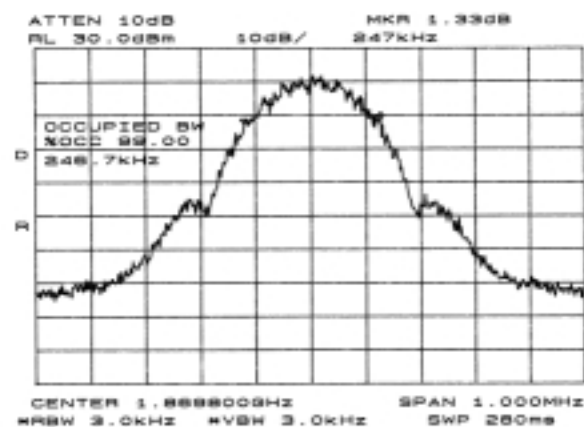


Figure 6.4.4 Block D Upper Edge 99% Power Occupied Bandwidth (Ch 610)