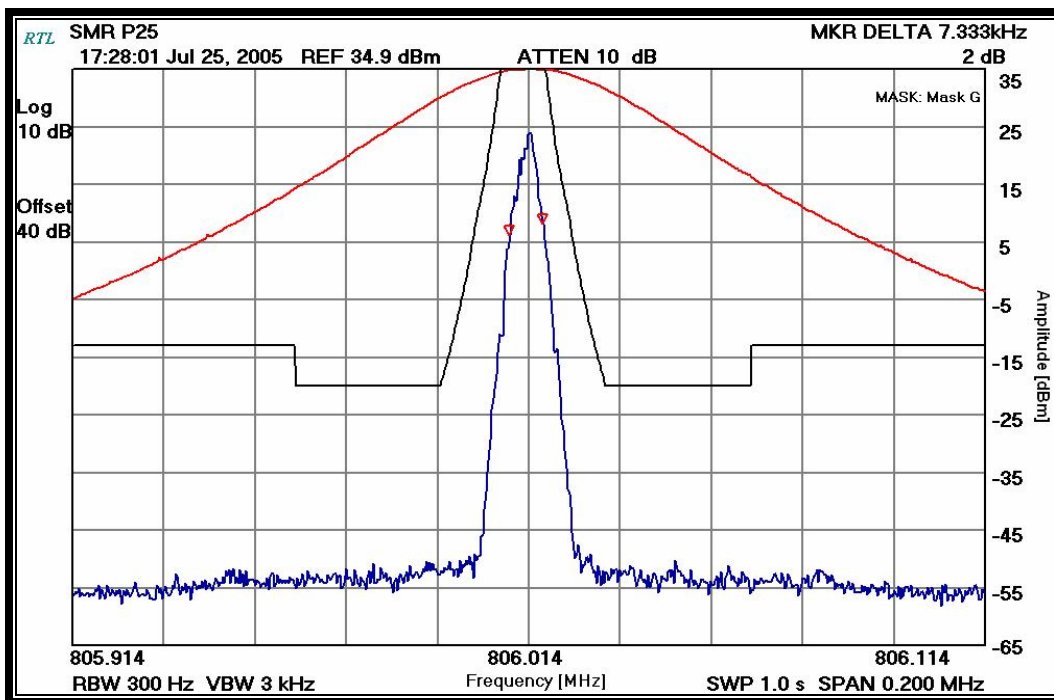
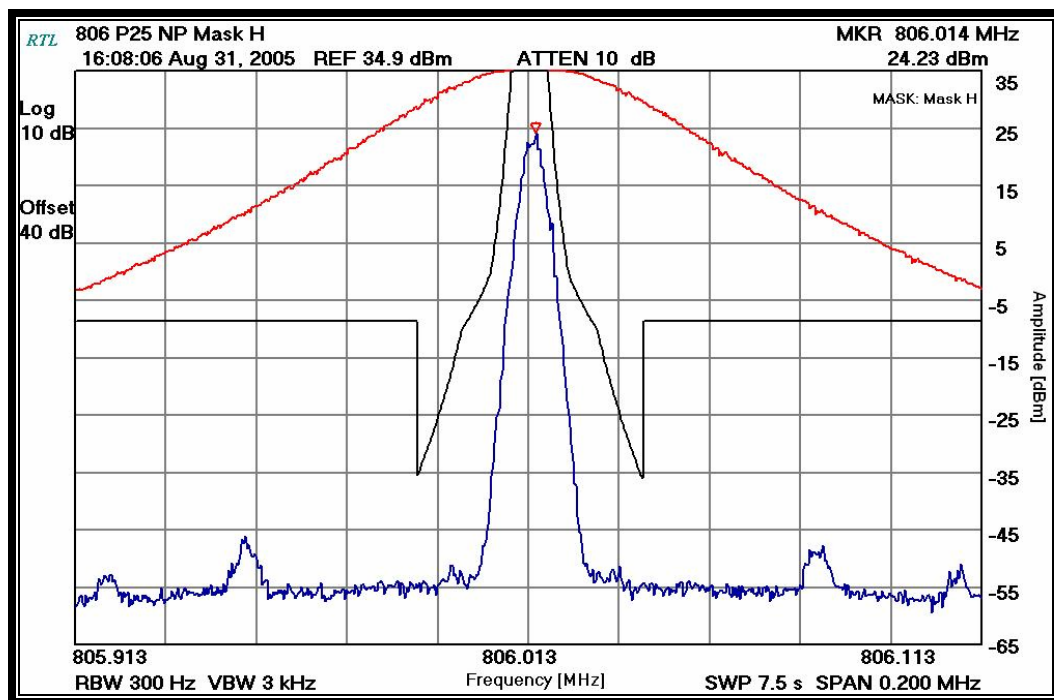


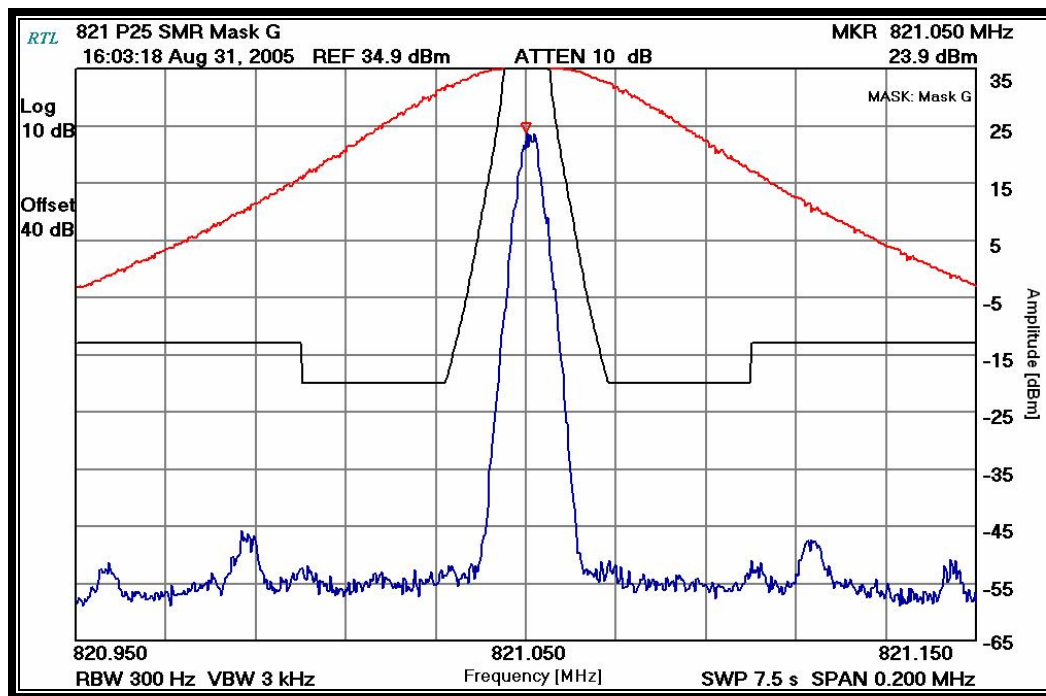
PLOT 9-12: OCCUPIED BANDWIDTH – 806.0125 MHz; P25; SMR; (MASK G); HIGH POWER



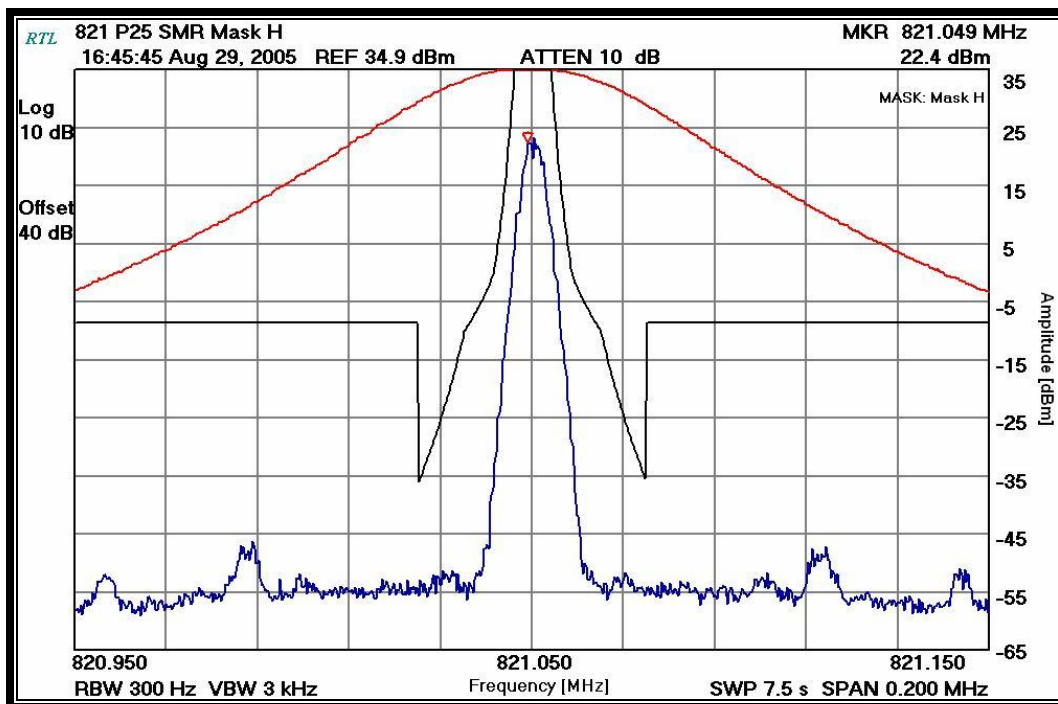
PLOT 9-13: OCCUPIED BANDWIDTH – 806.0125 MHz; P25; NPSPAC; (MASK H); HIGH POWER



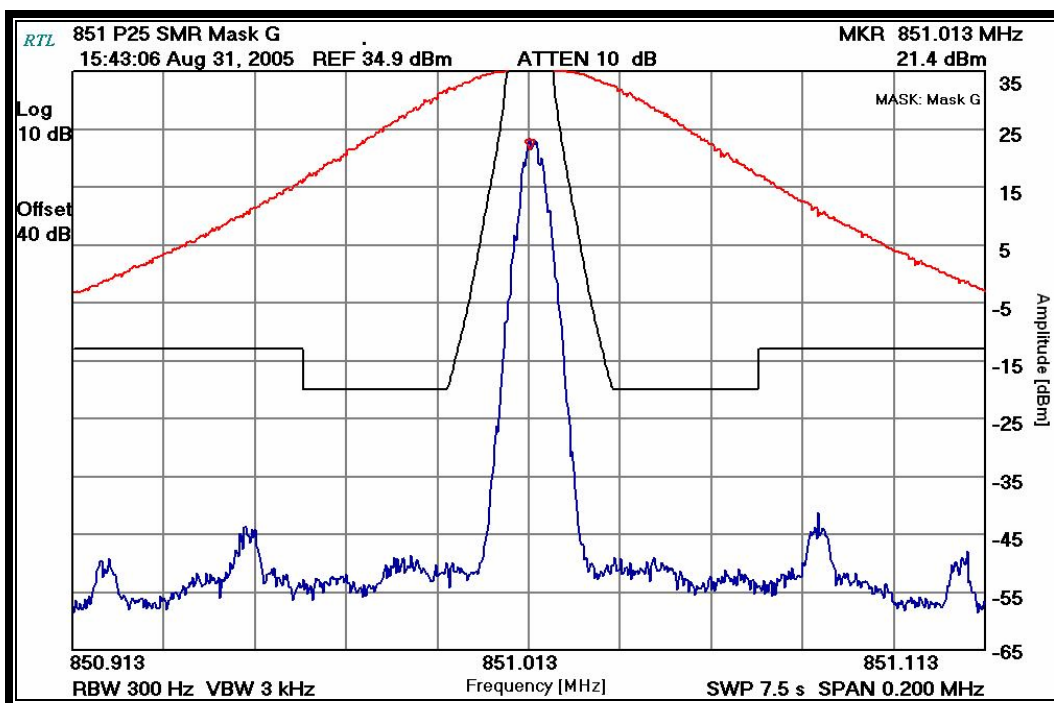
PLOT 9-14: OCCUPIED BANDWIDTH – 821.05 MHz; P25; SMR; (MASK G); HIGH POWER



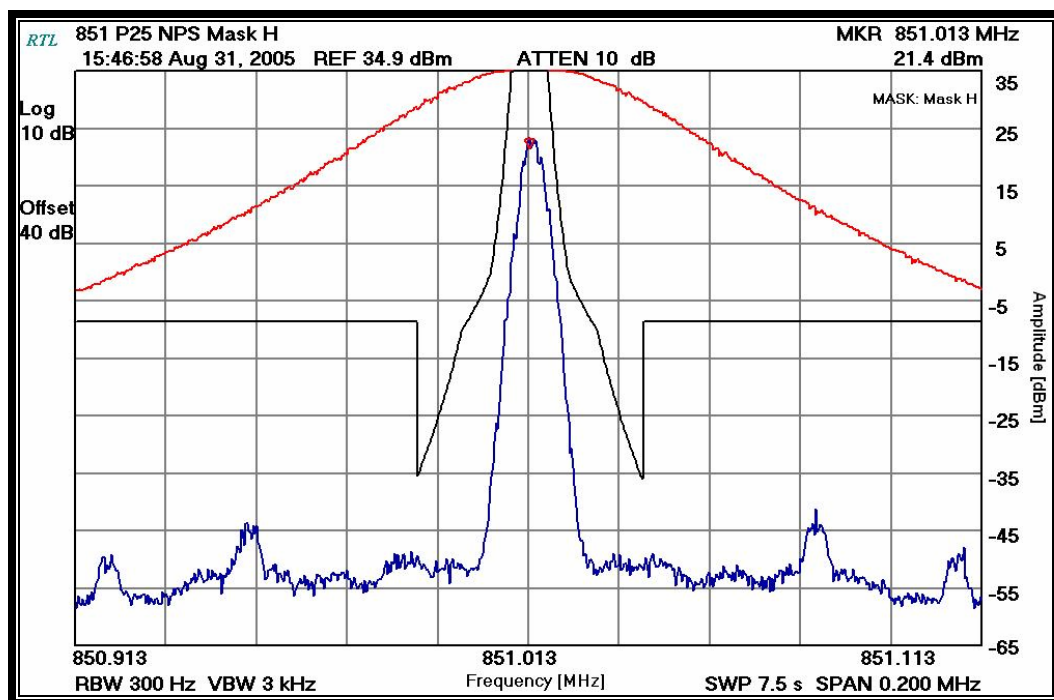
PLOT 9-15: OCCUPIED BANDWIDTH – 821.05 MHz; P25; NPSPAC; (MASK H); HIGH POWER



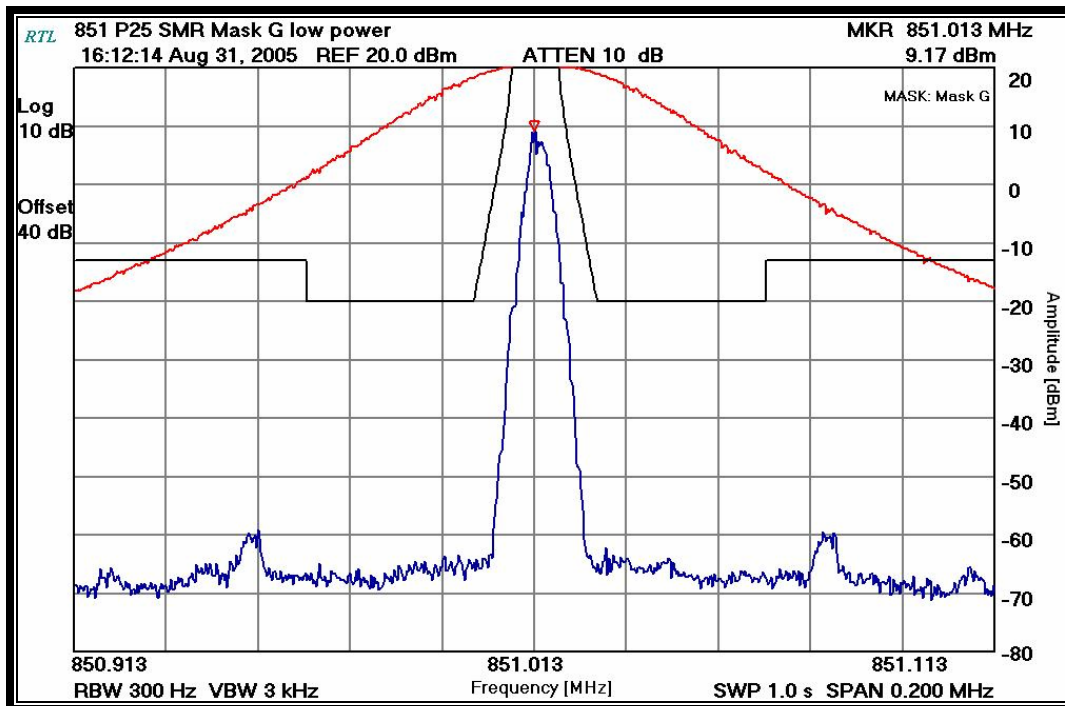
PLOT 9-16: OCCUPIED BANDWIDTH – 851.0125 MHz; P25 TALKAROUND; SMR; (MASK G); HIGH POWER



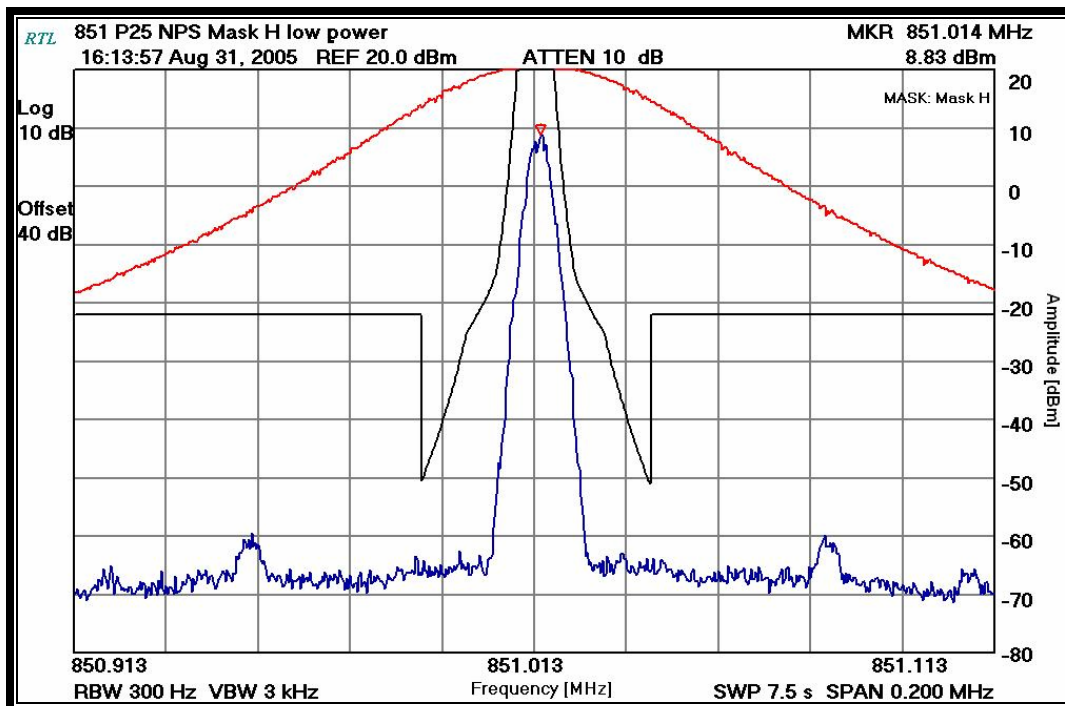
PLOT 9-17: OCCUPIED BANDWIDTH – 851.0125 MHz; P25 TALKAROUND; NPSPAC; (MASK H); HIGH POWER



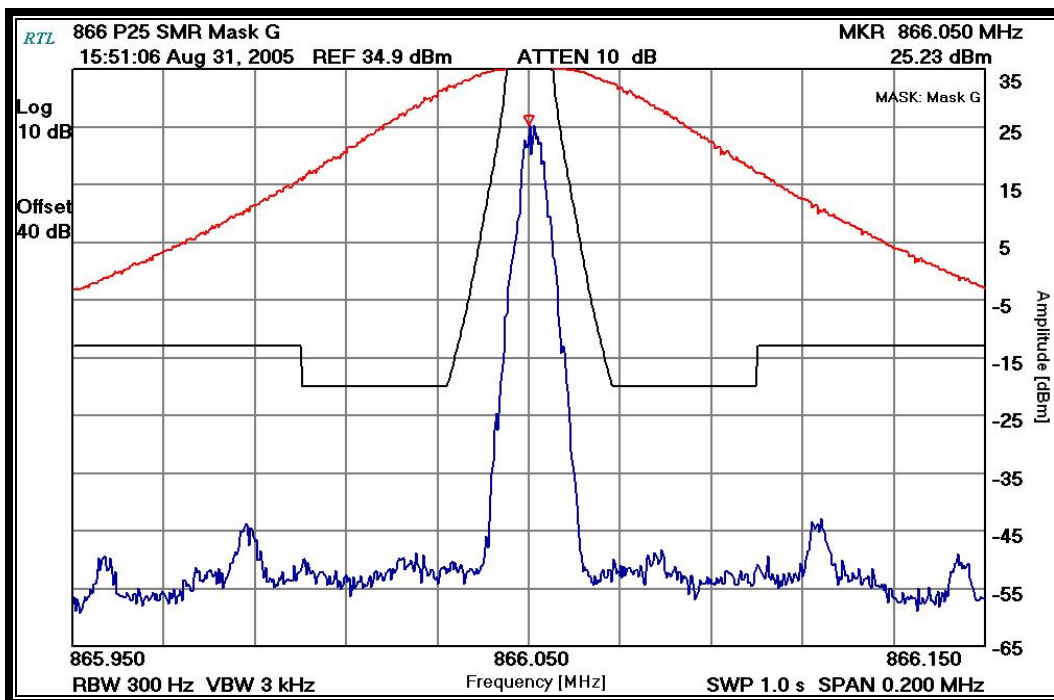
PLOT 9-18: OCCUPIED BANDWIDTH – 851.0125 MHz; P25 TA; SMR; (MASK G); LOW POWER



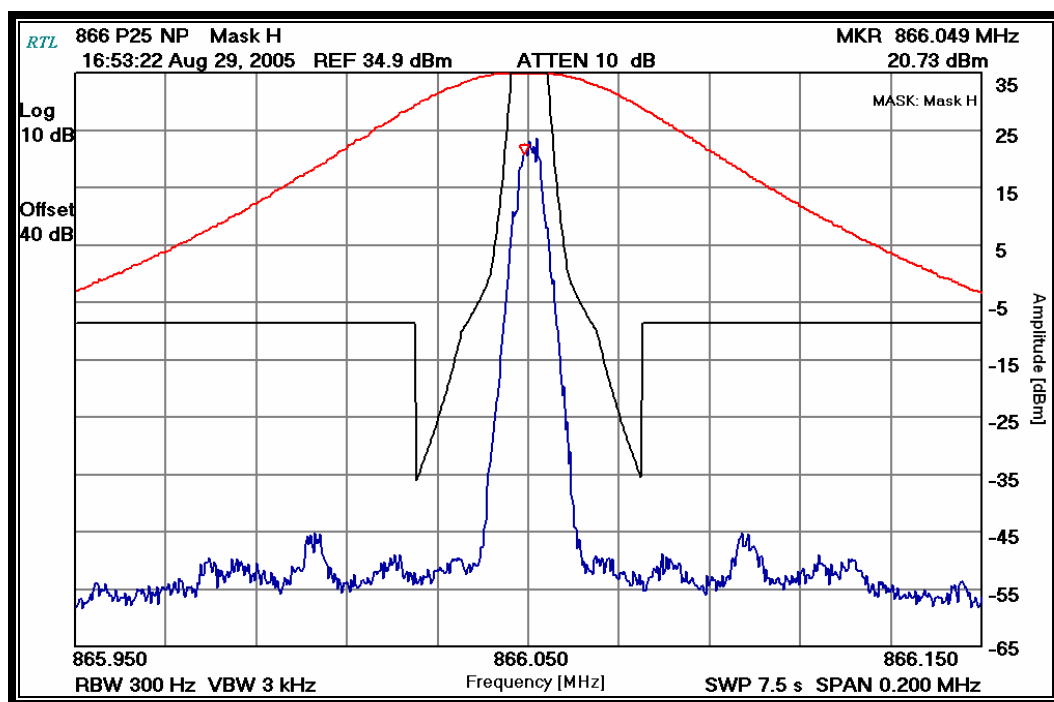
PLOT 9-19: OCCUPIED BANDWIDTH – 851.0125 MHz; P25 TA; NPSPAC; (MASK H); LOW POWER



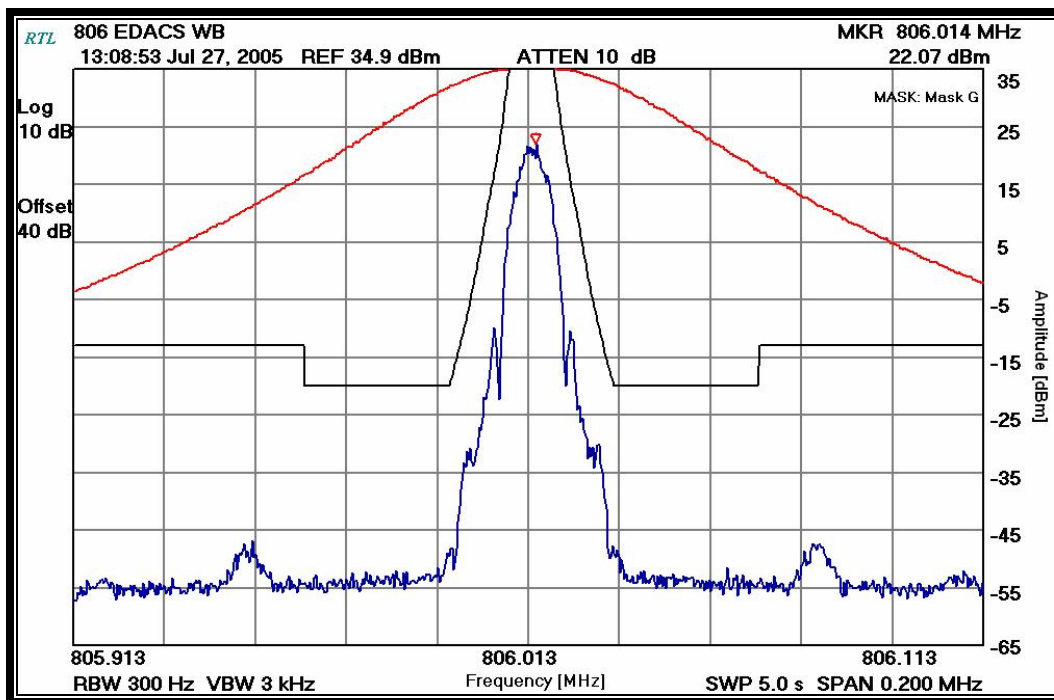
PLOT 9-20: OCCUPIED BANDWIDTH – 866.05 MHz; P25 TALKAROUND; SMR; (MASK G); HIGH POWER



PLOT 9-21: OCCUPIED BANDWIDTH – 866.05 MHz; P25 TALKAROUND; NPSPAC; (MASK H); HIGH POWER



PLOT 9-22: OCCUPIED BANDWIDTH – 806.0125 MHz; EDACS; SMR; (MASK G); HIGH POWER



PLOT 9-23: OCCUPIED BANDWIDTH – 806.0125 MHz; EDACS; NPSPAC; (MASK H); HIGH POWER

