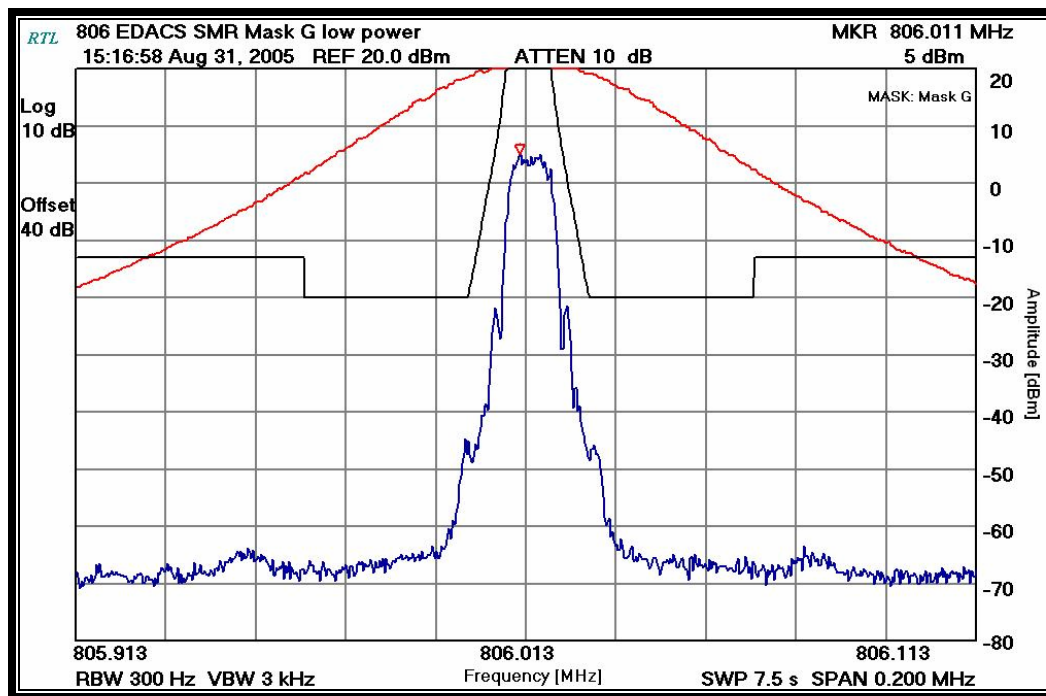
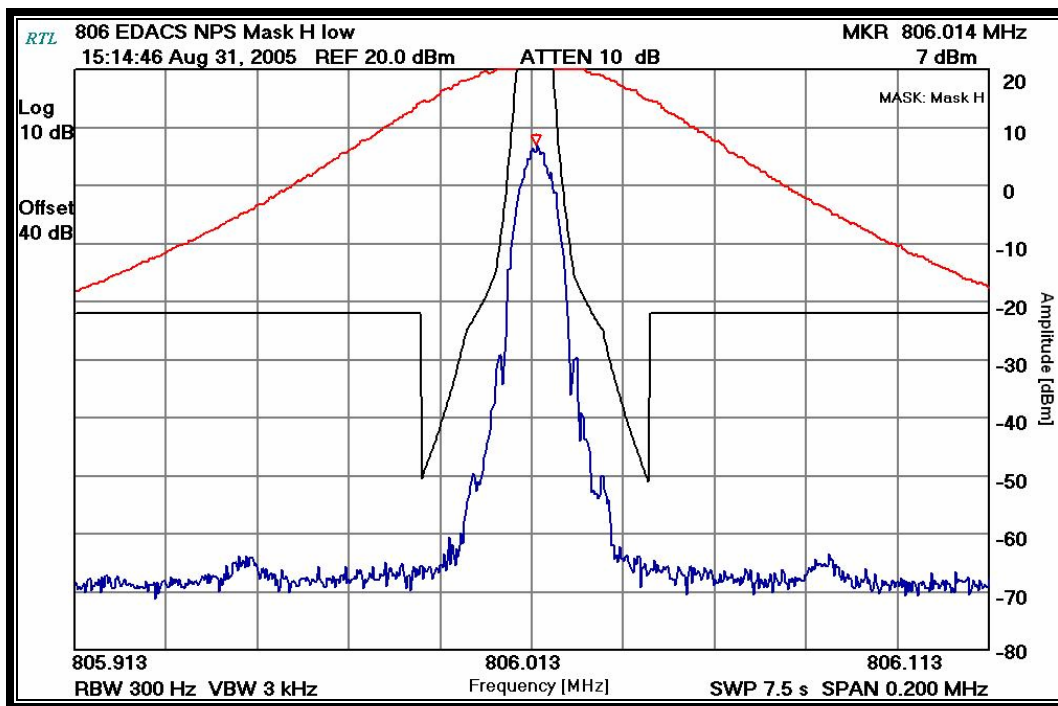


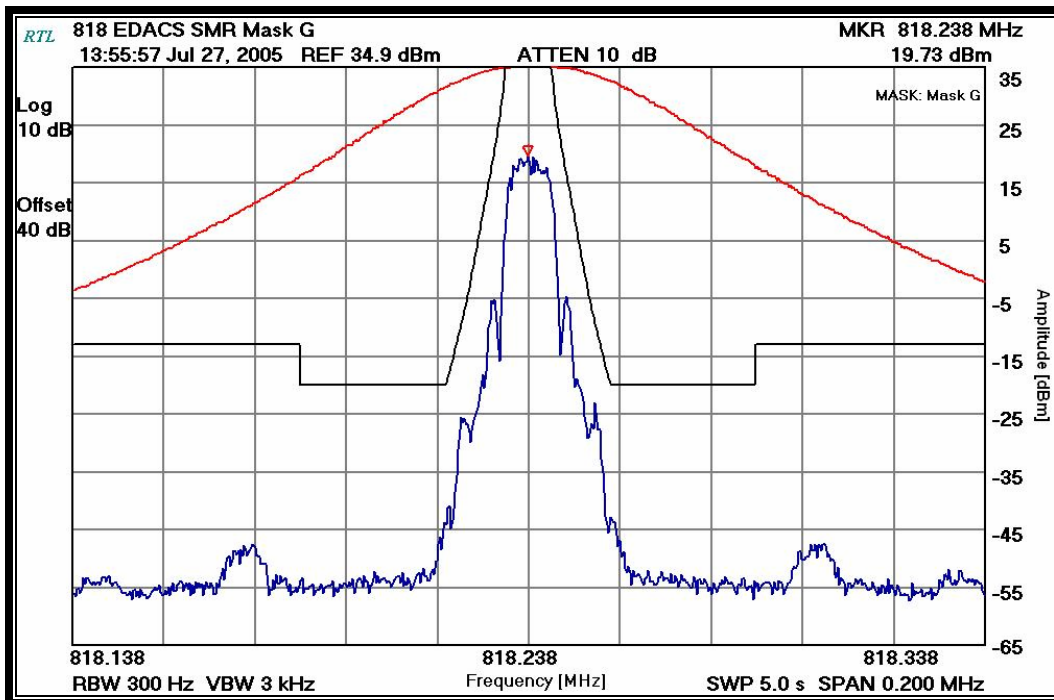
PLOT 9-24: OCCUPIED BANDWIDTH – 806.0125 MHz; EDACS; SMR; (MASK G); LOW POWER



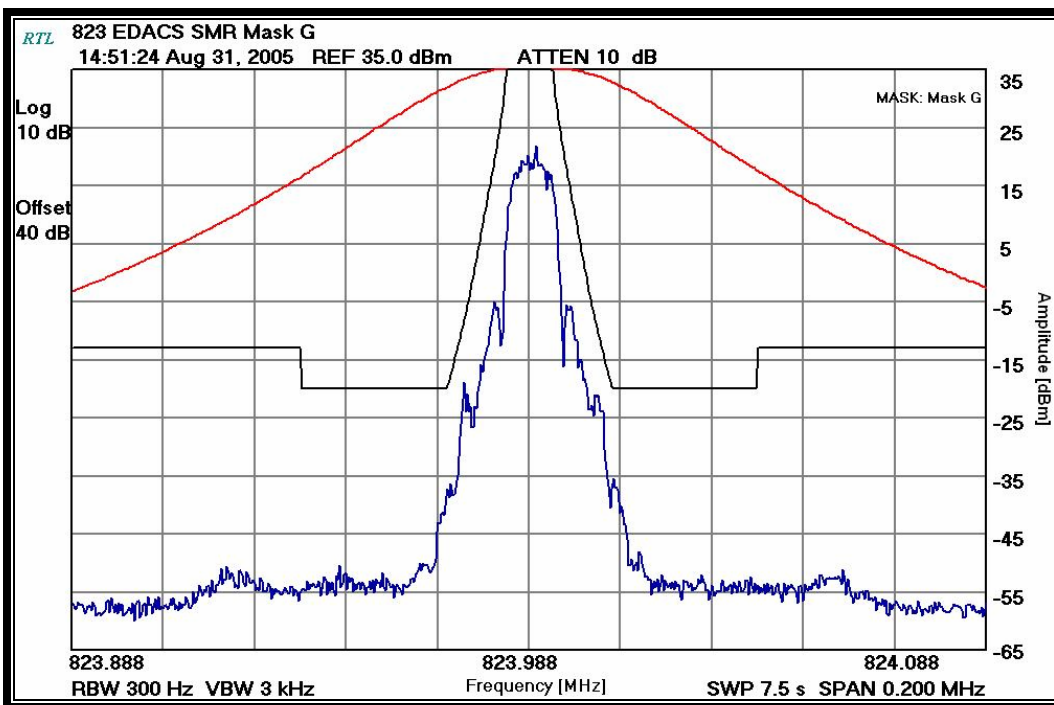
PLOT 9-25: OCCUPIED BANDWIDTH – 806.0125 MHz; EDACS; NPSPAC; (MASK H); LOW POWER



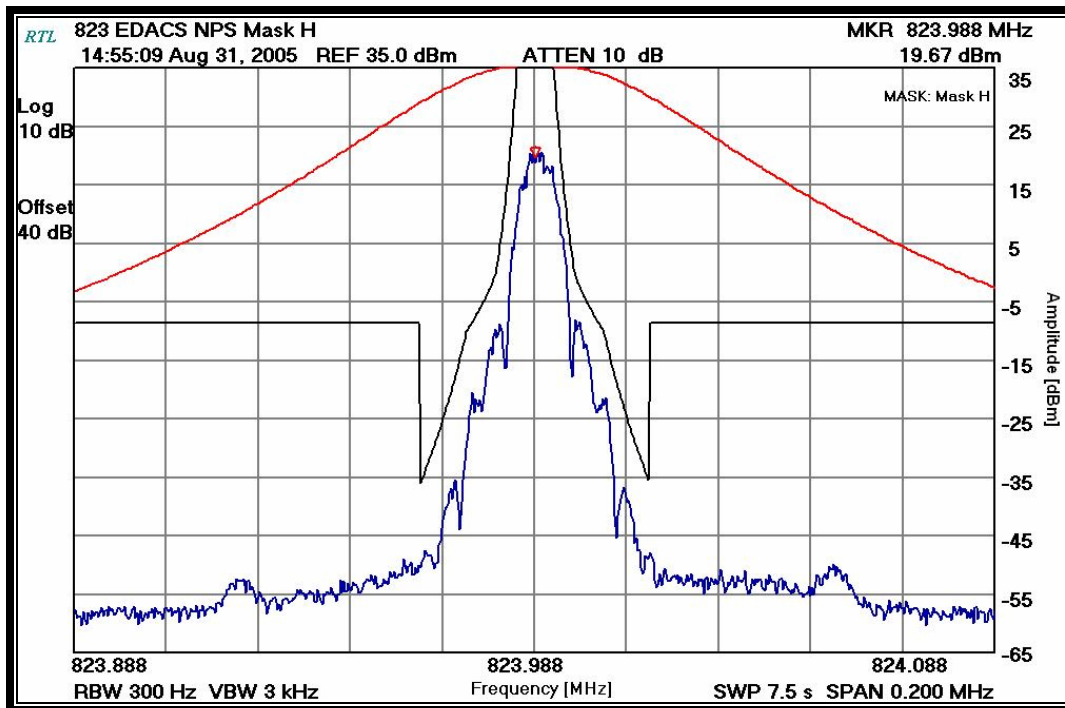
PLOT 9-26: OCCUPIED BANDWIDTH – 818.2375 MHz; EDACS; SMR; (MASK G); HIGH POWER



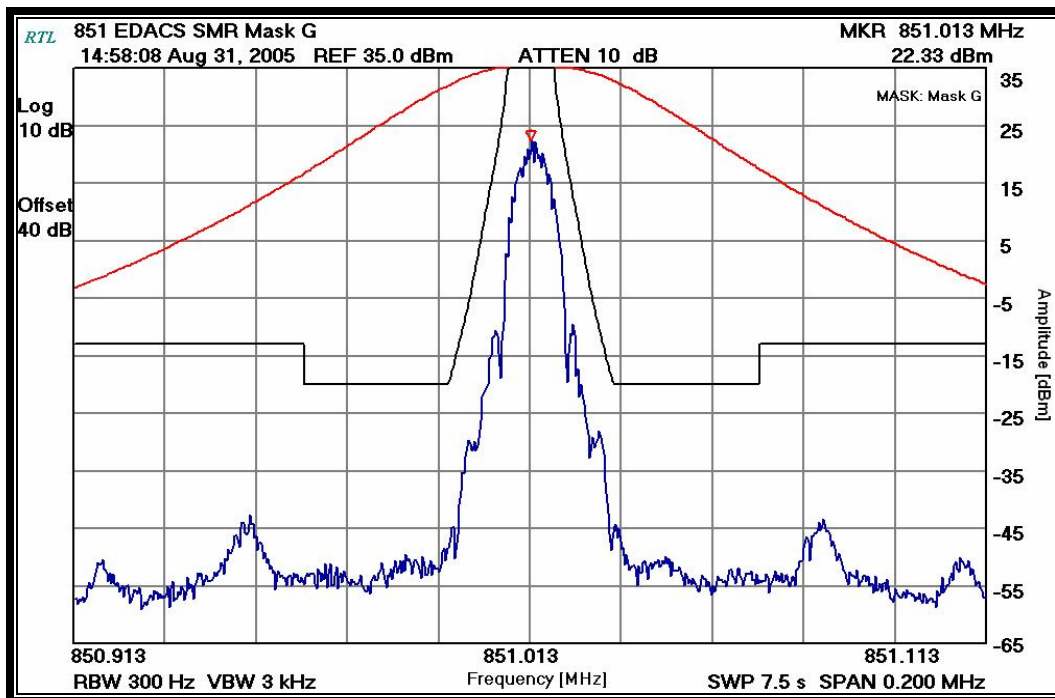
PLOT 9-27: OCCUPIED BANDWIDTH – 823.9875 MHz; EDACS; SMR; (MASK G); HIGH POWER



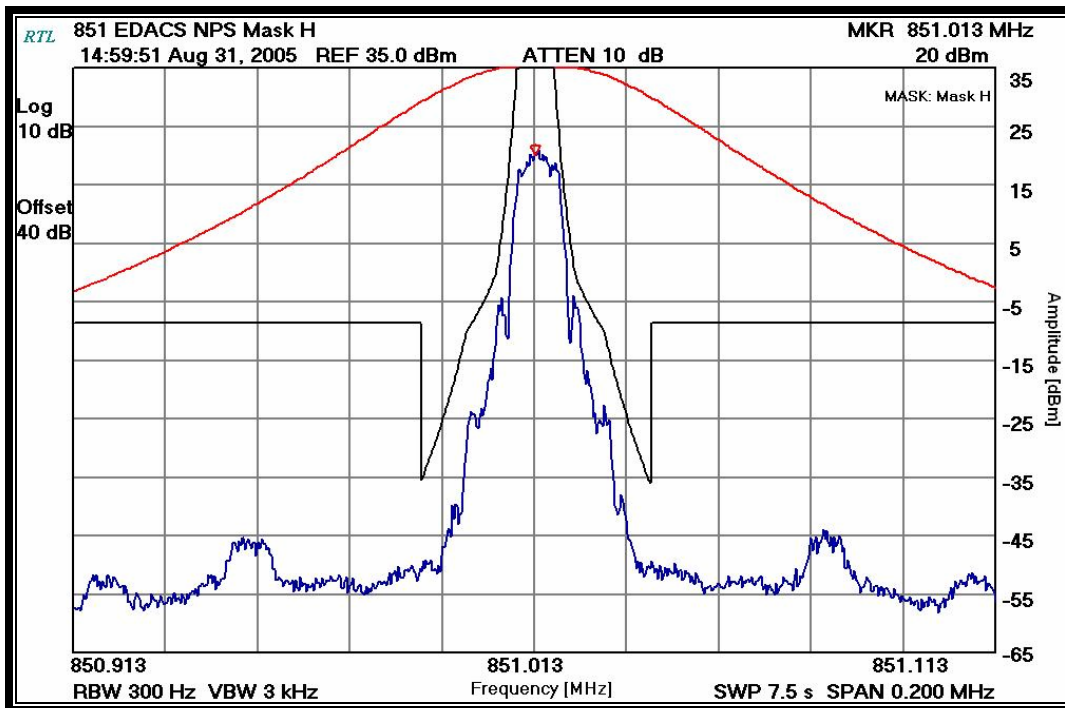
PLOT 9-28: OCCUPIED BANDWIDTH – 823.9875 MHz; EDACS; NPSPAC; (MASK H); HIGH POWER



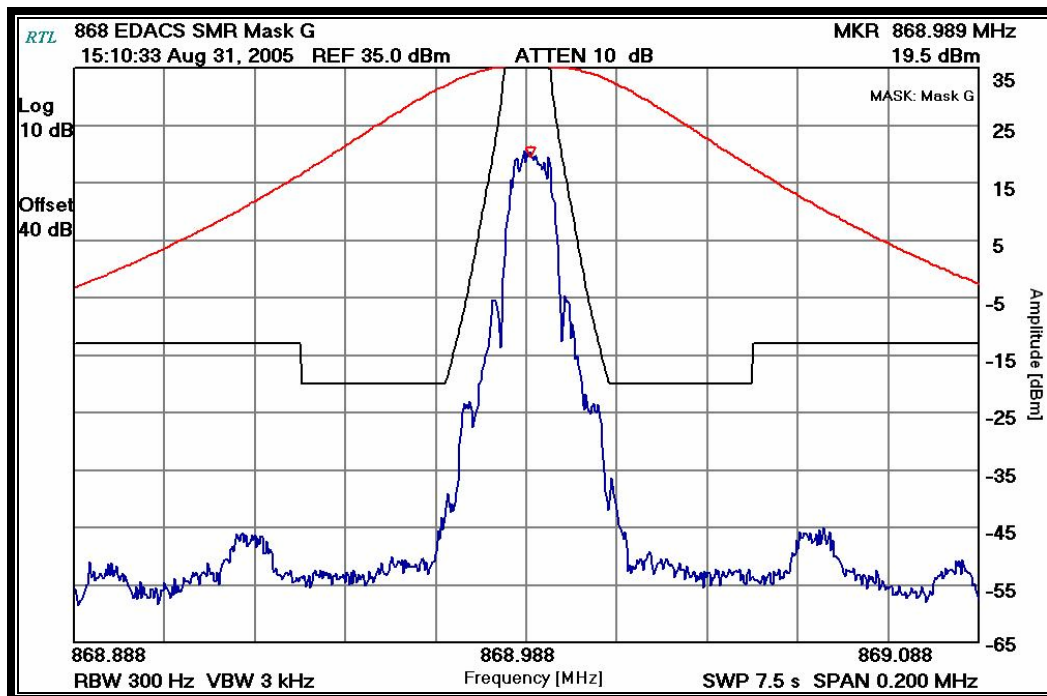
PLOT 9-29: OCCUPIED BANDWIDTH – 851.0125 MHz; EDACS; SMR; (MASK G); HIGH POWER



PLOT 9-30: OCCUPIED BANDWIDTH – 851.0125 MHz; EDACS; NPSPAC; (MASK H); HIGH POWER



PLOT 9-31: OCCUPIED BANDWIDTH – 868.9875 MHz; EDACS; SMR; (MASK G); HIGH POWER



PLOT 9-32: OCCUPIED BANDWIDTH – 868.9875 MHz; EDACS; NPSPAC; (MASK H); HIGH POWER

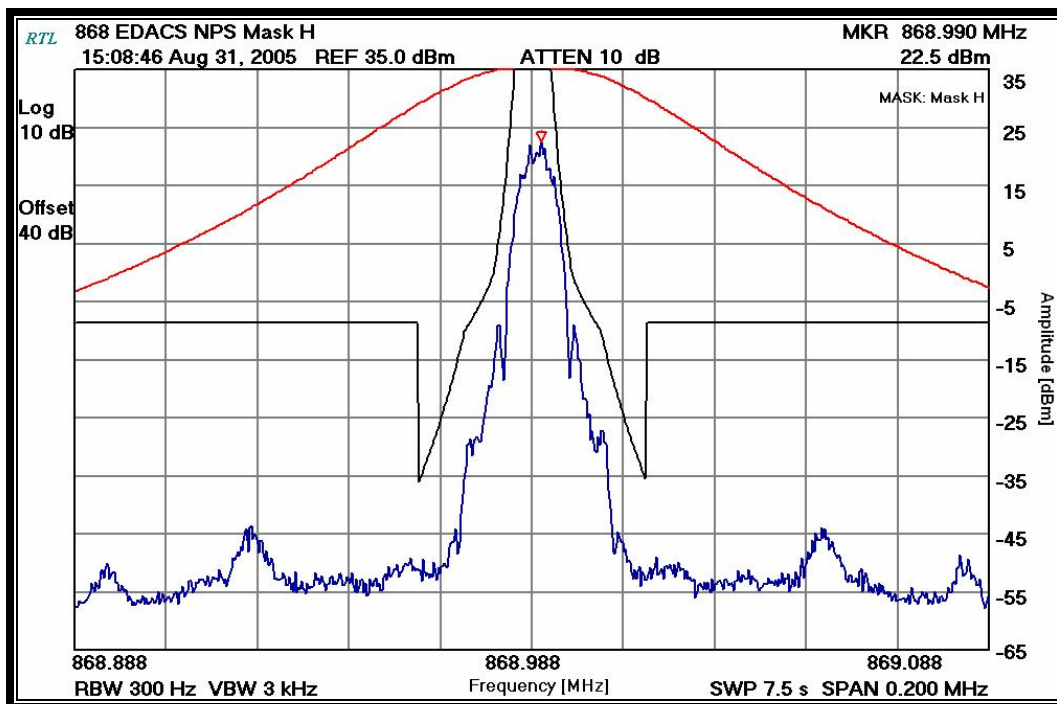


TABLE 9-1: TEST EQUIPMENT USED FOR TESTING OCCUPIED BANDWIDTH

RTL Asset #	Manufacturer	Model	Part Type	Serial Number	Calibration Date
901215	Hewlett Packard	8596EM	EMC Analyzer (9 kHz - 12.8 GHz)	3826A00144	09/08/05
00067	Hewlett Packard	8564E	Portable Spectrum Analyzer (9 kHz - 40 GHz)	3643A00657	07/16/06

TEST PERSONNEL:

Daniel Biggs		July 25-27/August 29-31, 2005
Test Technician/Engineer	Signature	Dates Of Test