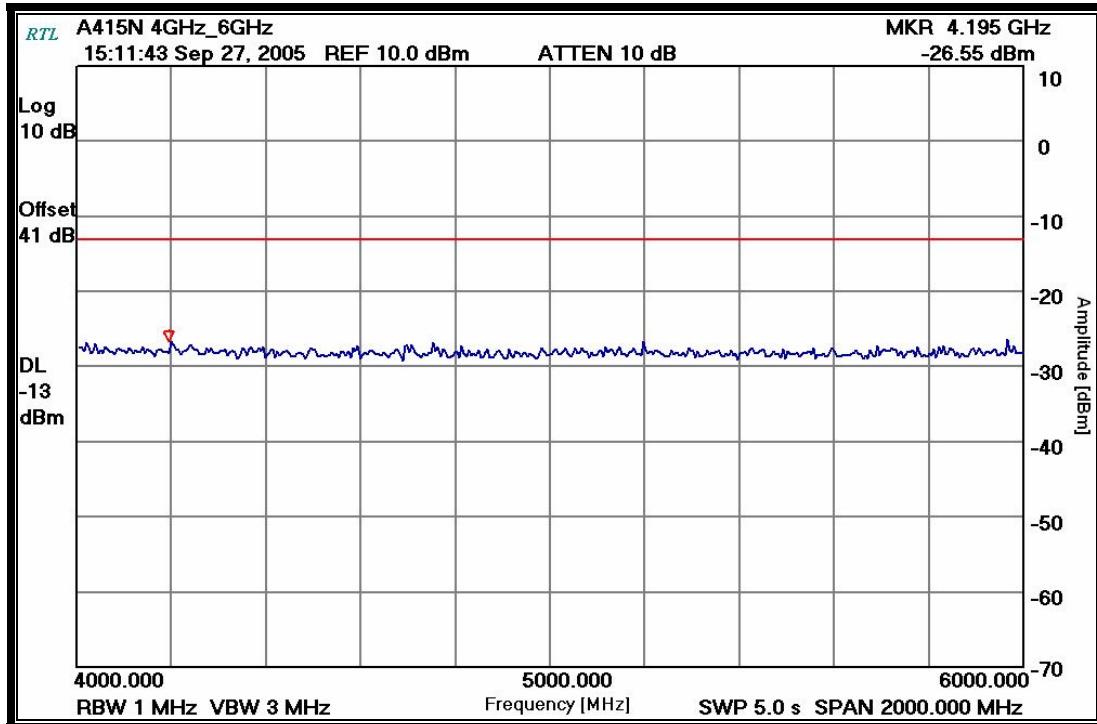
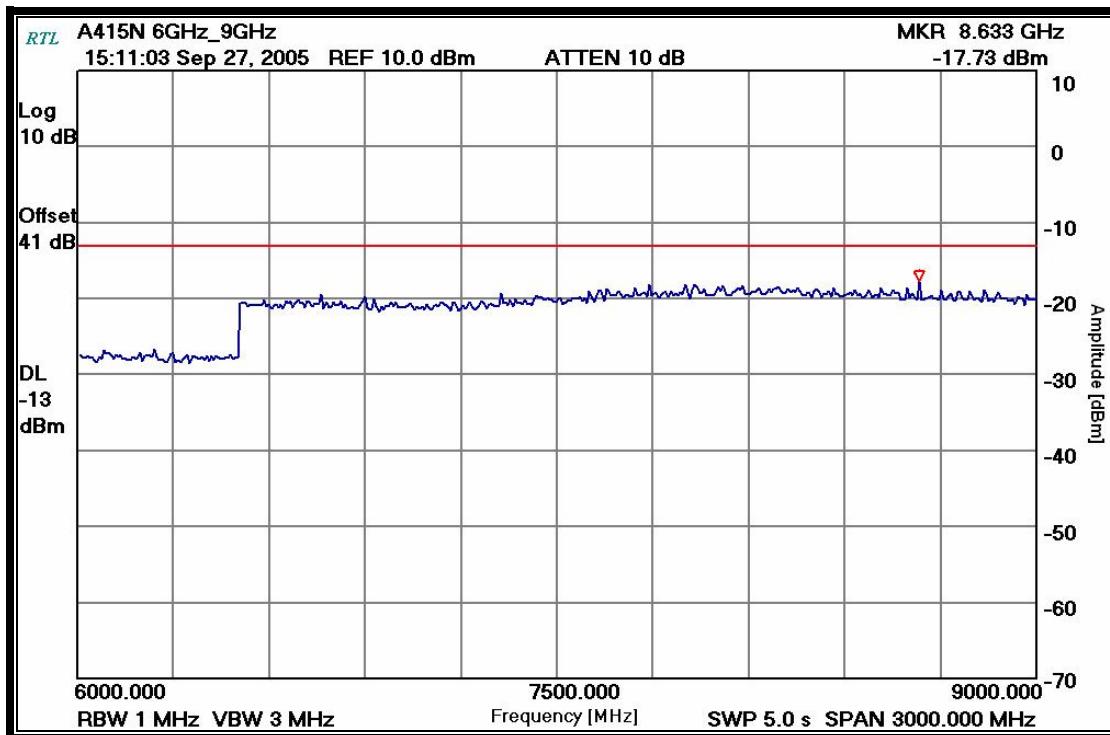


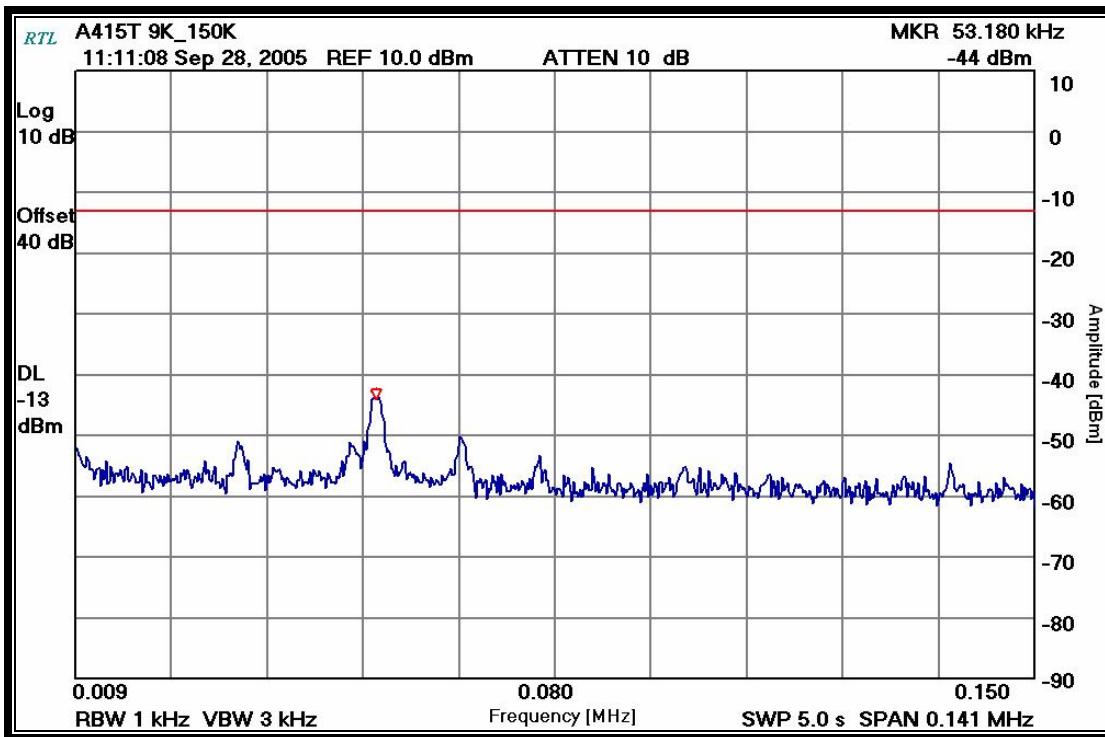
**Plot 6-20: Conducted Spurious Emissions Channel A415N – 816.3635 MHz (4 GHz – 6 GHz)**



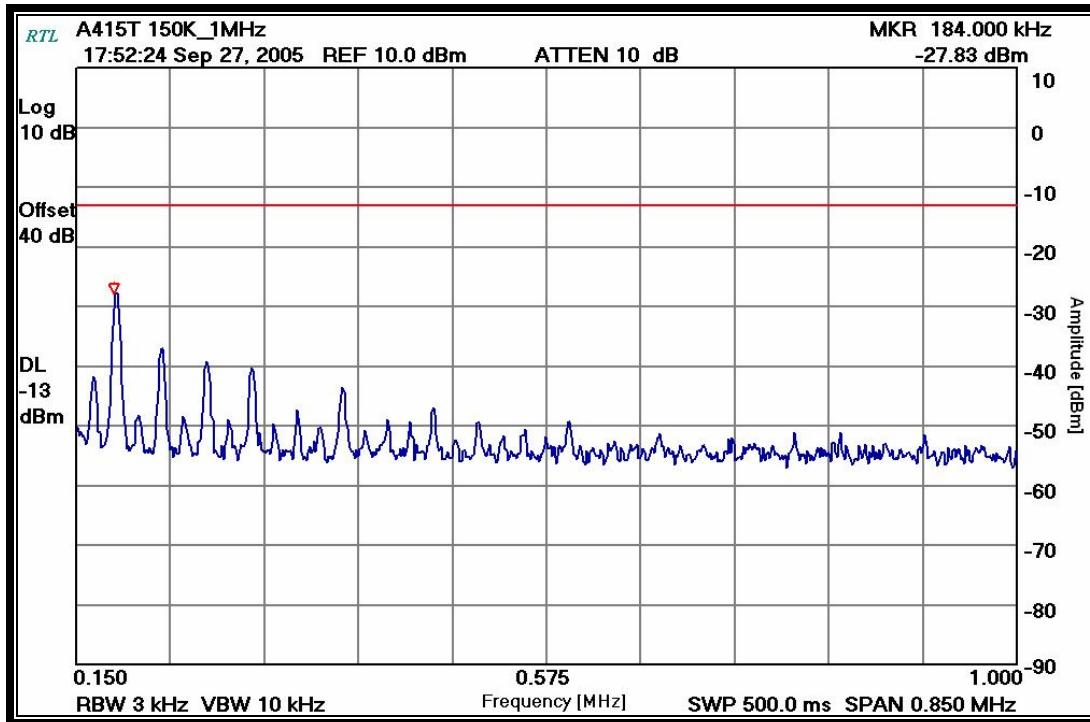
**Plot 6-21: Conducted Spurious Emissions Channel A415N – 816.3635 MHz (6 GHz – 9 GHz)**



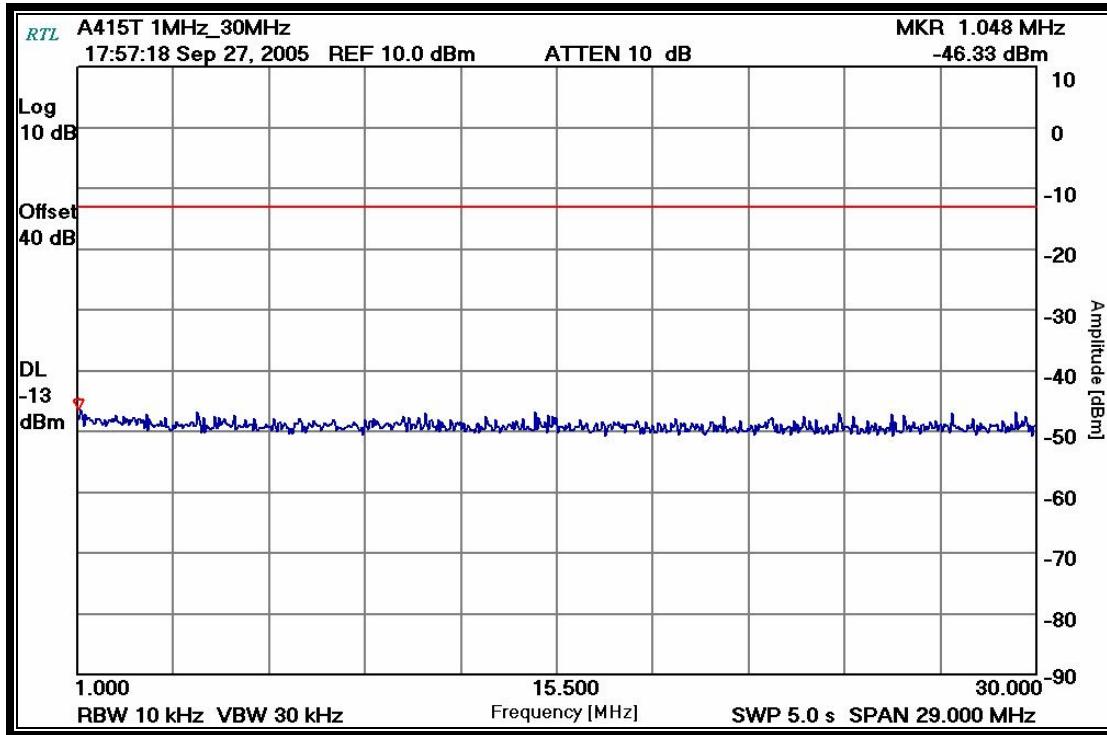
**Plot 6-22: Conducted Spurious Emissions Channel A415T – 861.3635 MHz (9 kHz – 150 kHz)**



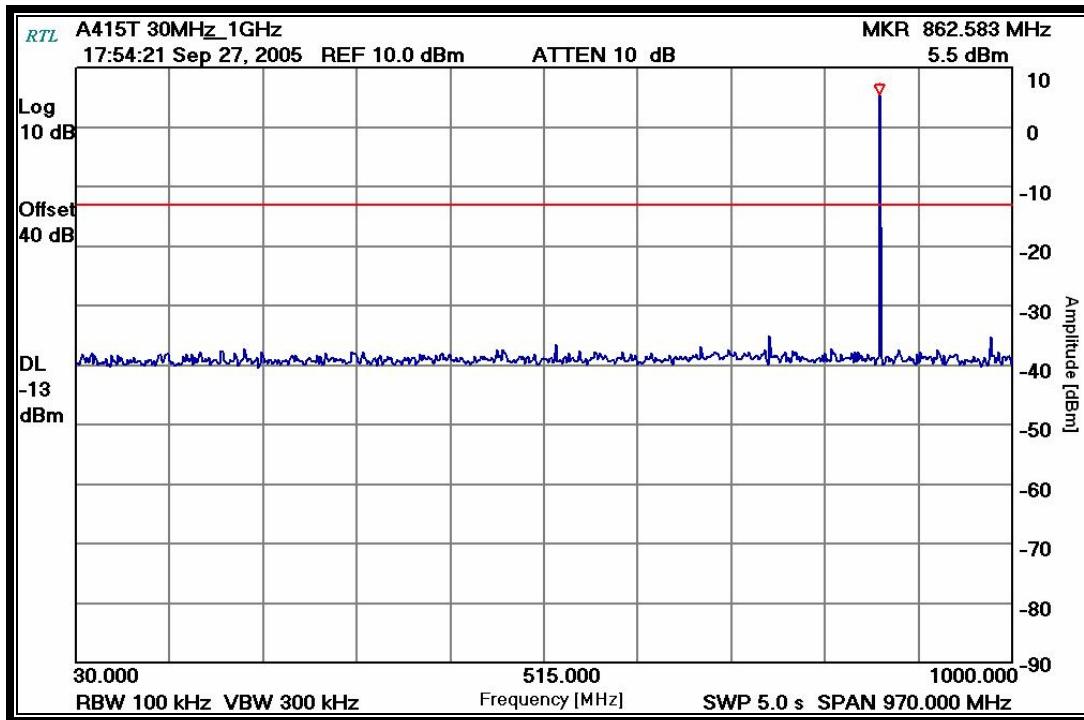
**Plot 6-23: Conducted Spurious Emissions Channel A415T – 861.3635 MHz (150 kHz – 1 MHz)**



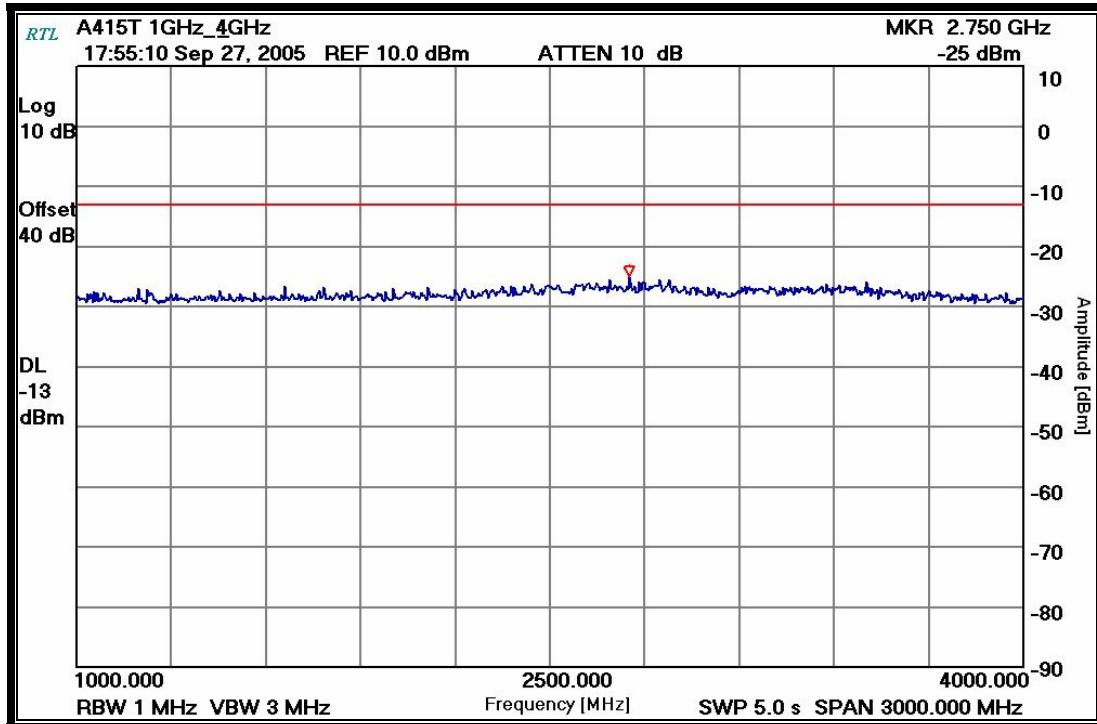
Plot 6-24: Conducted Spurious Emissions Channel A415T – 861.3635 MHz (1 MHz – 30 MHz)



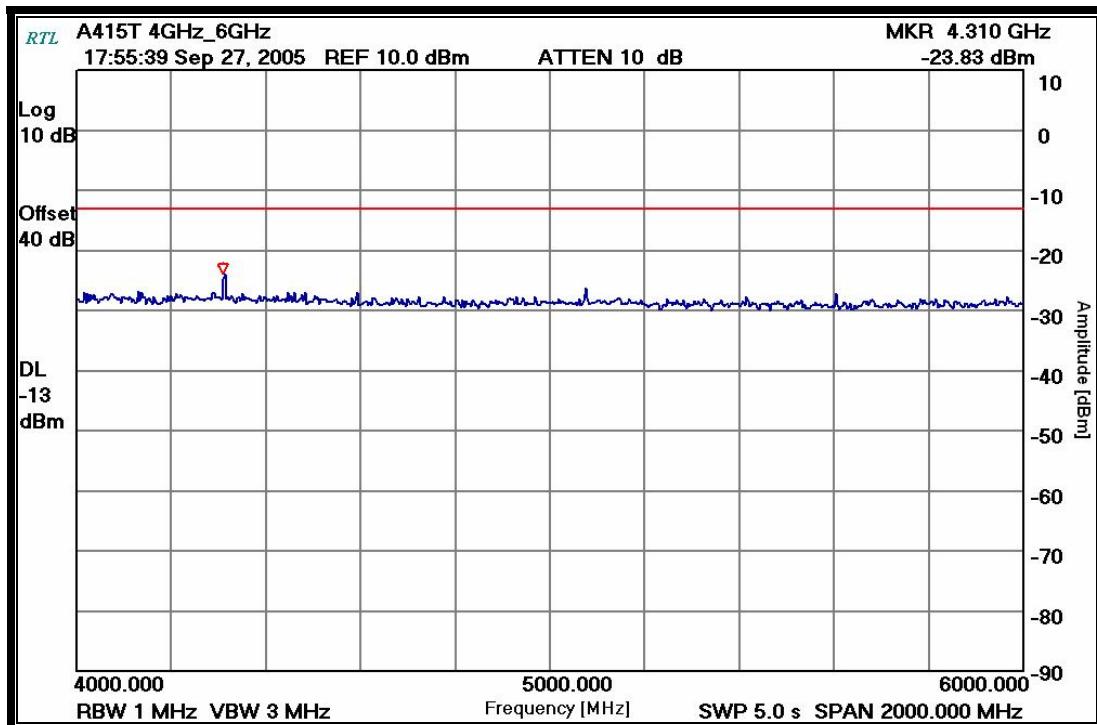
Plot 6-25: Conducted Spurious Emissions Channel A415T – 861.3635 MHz (30 MHz – 1 GHz)



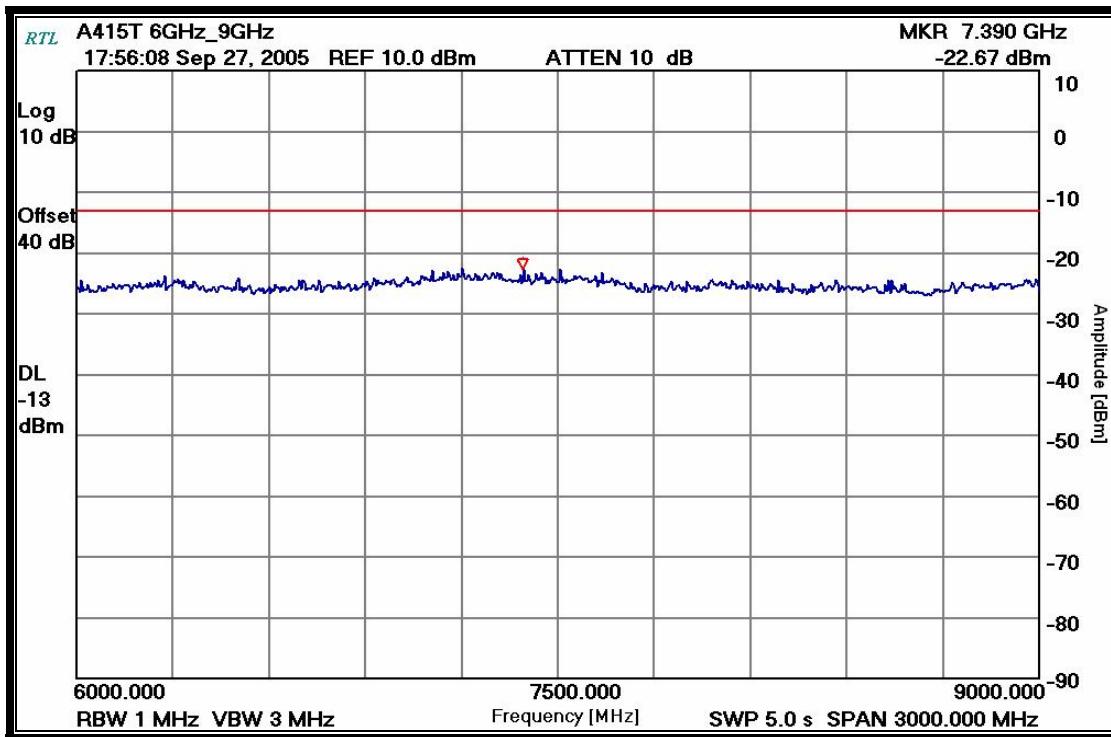
**Plot 6-26: Conducted Spurious Emissions Channel A415T – 861.3635 MHz (1 GHz – 4 GHz)**



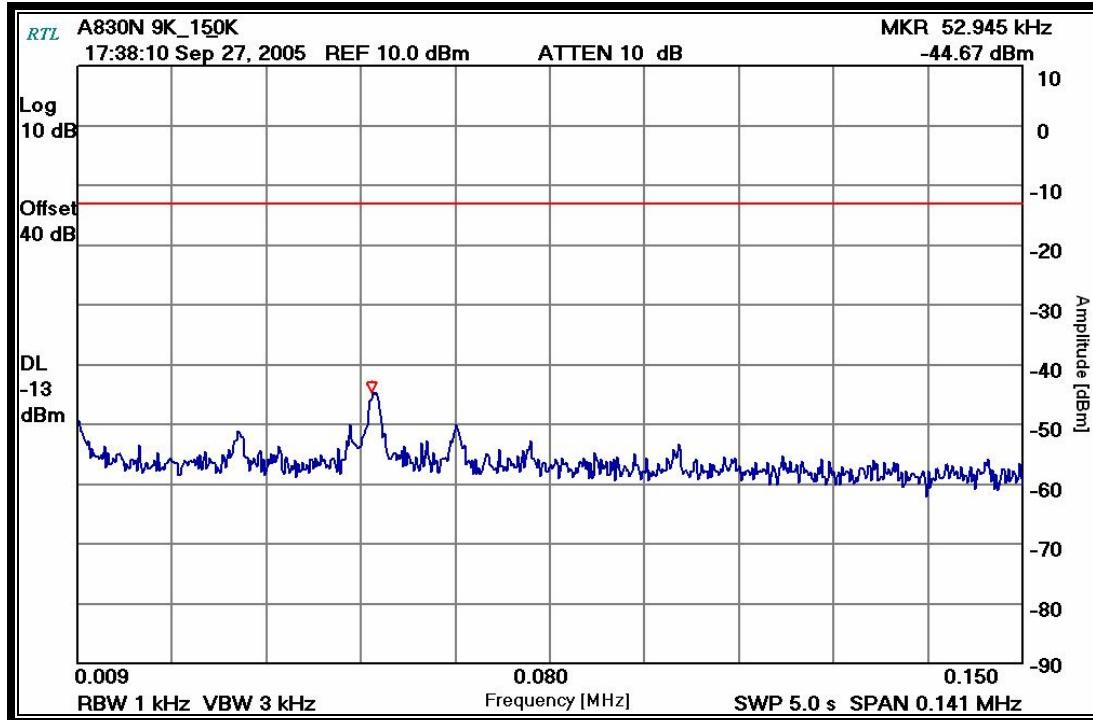
**Plot 6-27: Conducted Spurious Emissions Channel A415T – 861.3635 MHz (4 GHz – 6 GHz)**



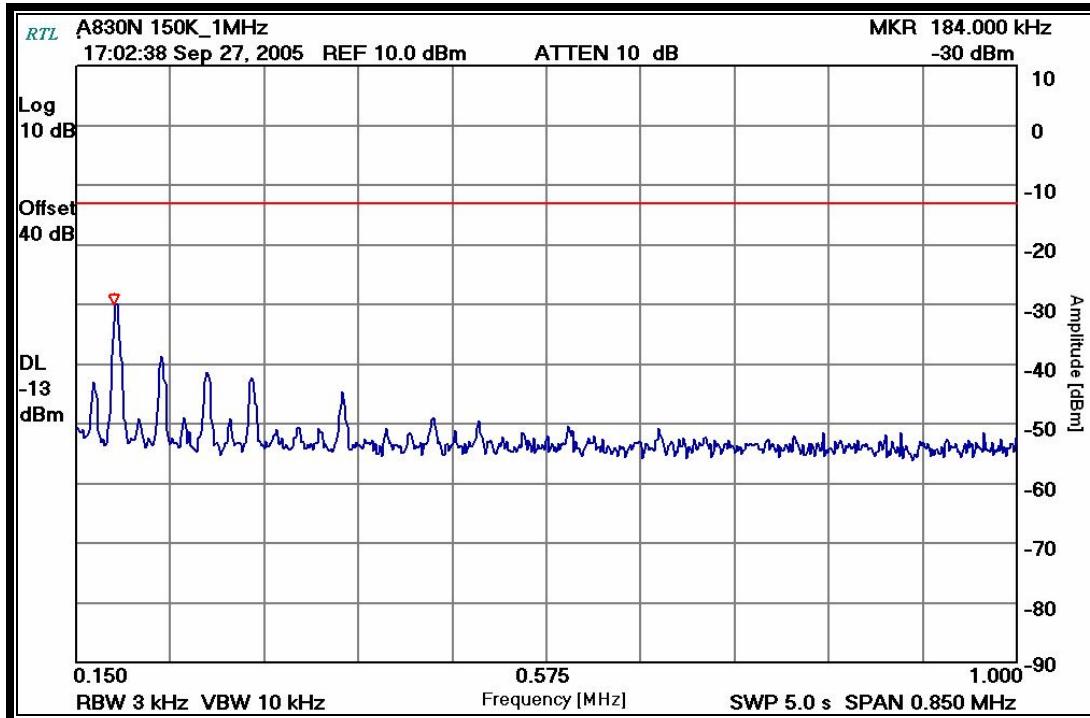
**Plot 6-28: Conducted Spurious Emissions Channel A415T – 861.3635 MHz (6 GHz – 9 GHz)**



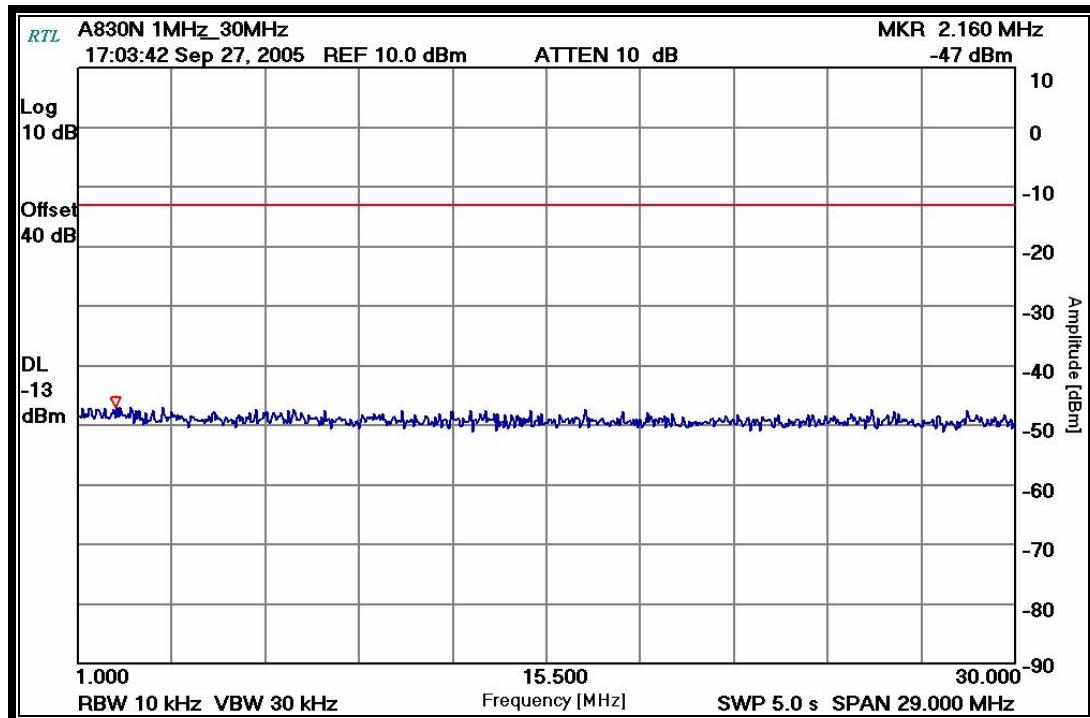
**Plot 6-29: Conducted Spurious Emissions Channel A830N – 823.9875 MHz (9 kHz – 150 kHz)**



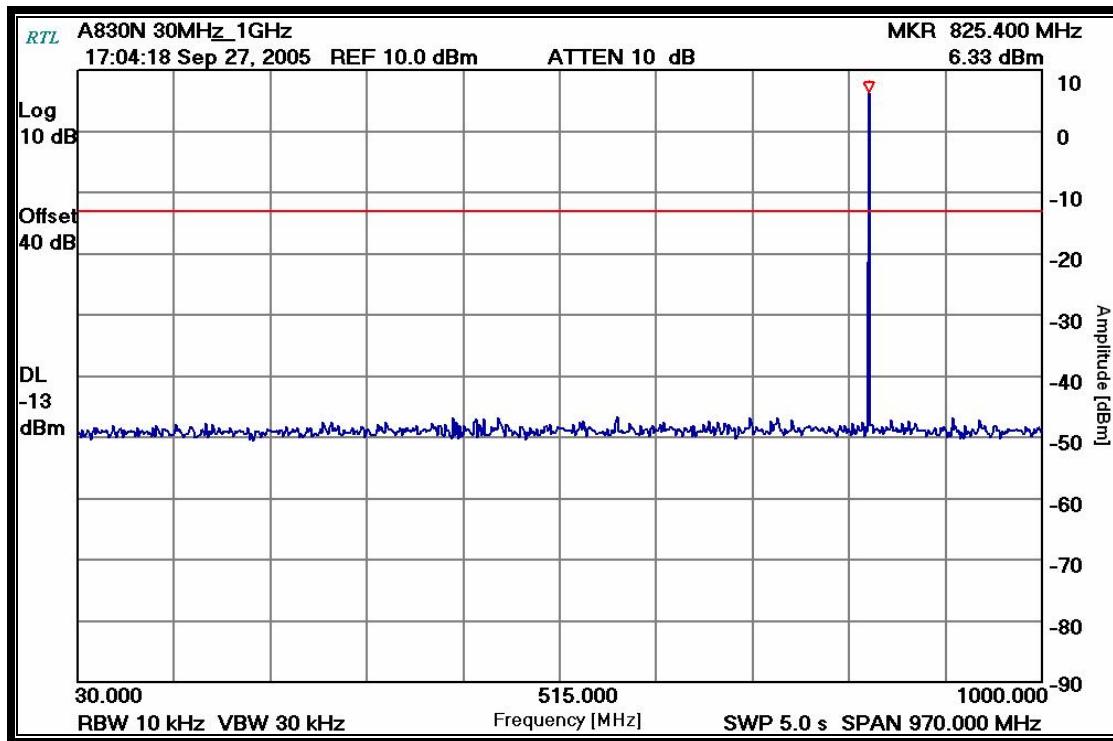
**Plot 6-30: Conducted Spurious Emissions Channel A830N – 823.9875 MHz (150 kHz – 1 MHz)**



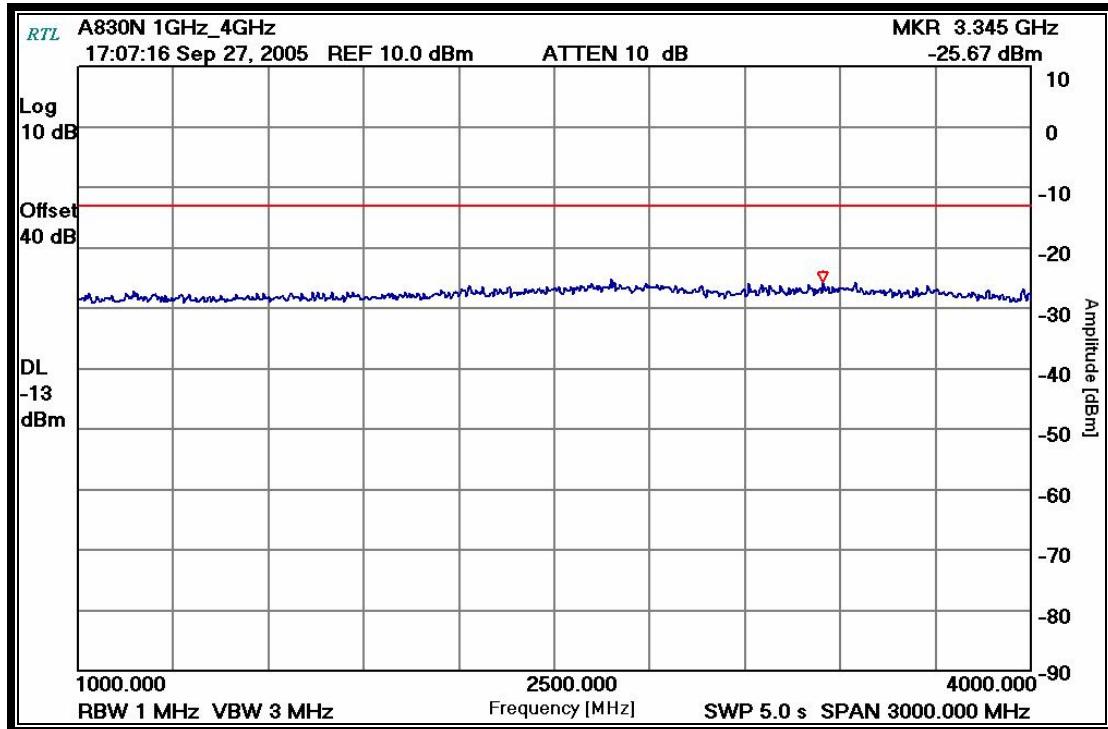
**Plot 6-31: Conducted Spurious Emissions Channel A830N – 823.9875 MHz (1 MHz – 30 MHz)**



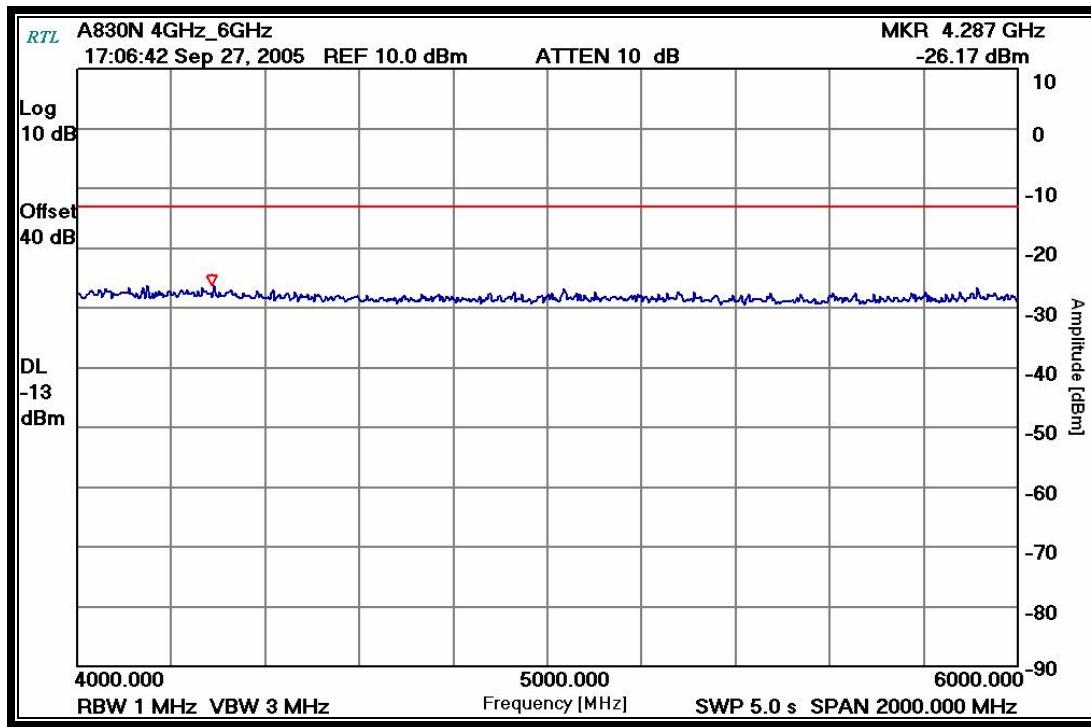
**Plot 6-32: Conducted Spurious Emissions Channel A830N – 823.9875 MHz (30 MHz – 1 GHz)**



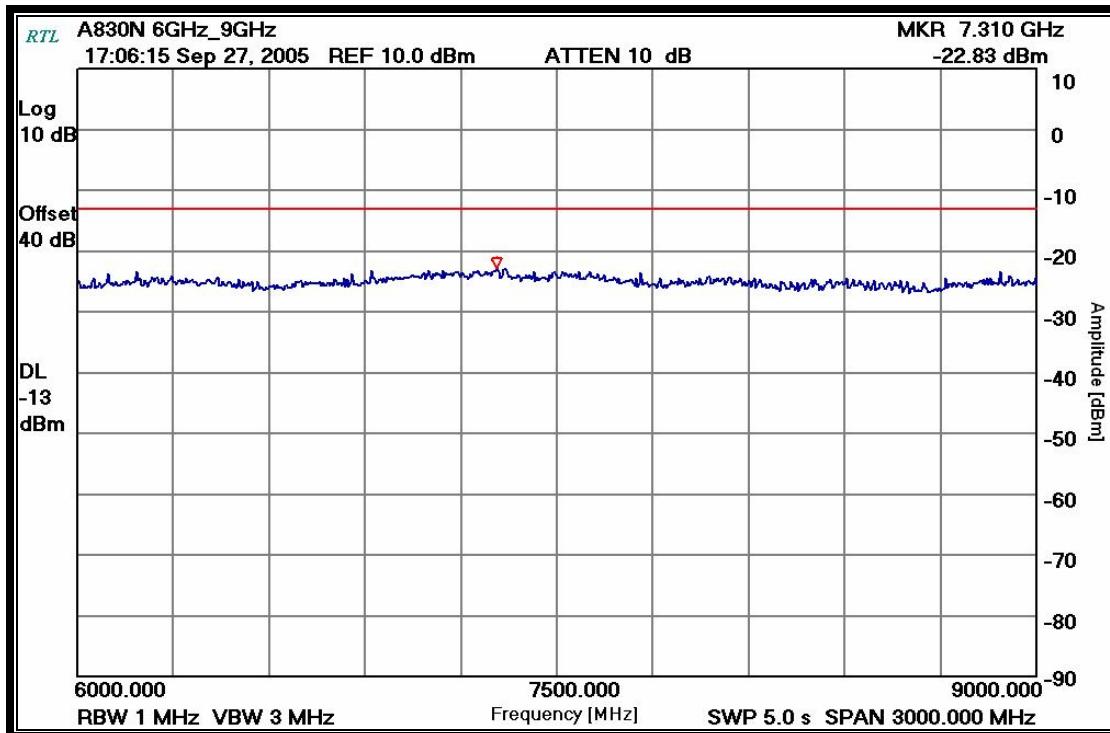
**Plot 6-33: Conducted Spurious Emissions Channel A830N – 823.9875 MHz (1 GHz – 4 GHz)**



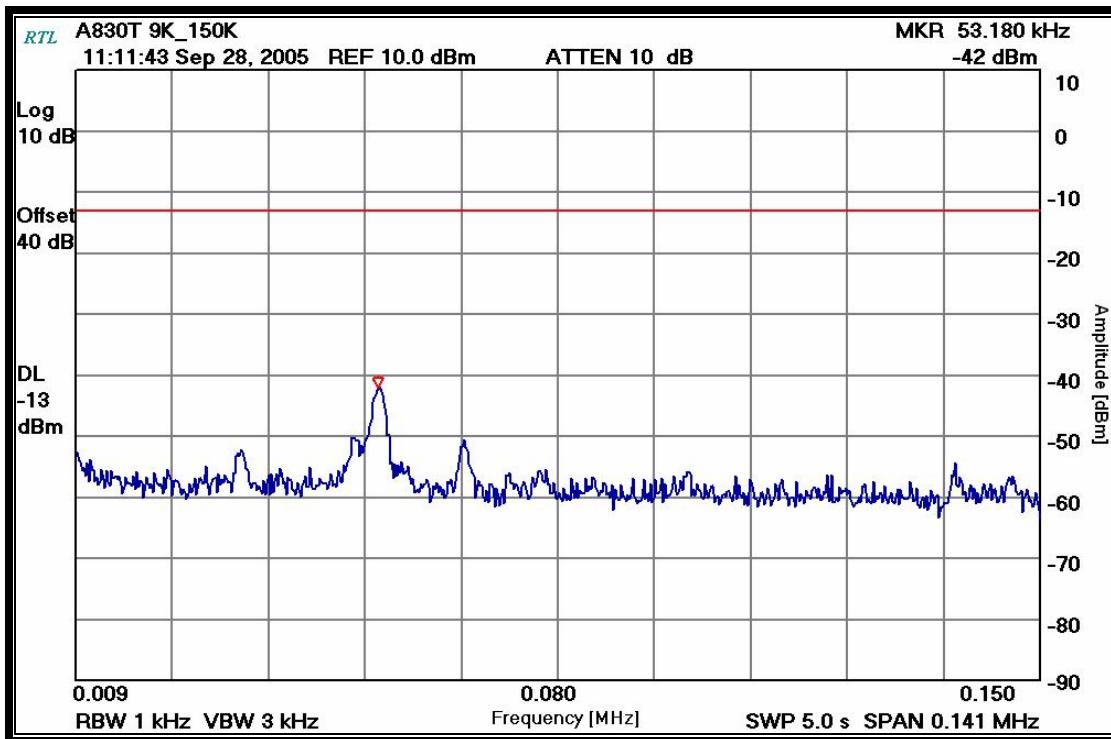
**Plot 6-34: Conducted Spurious Emissions Channel A830N – 823.9875 MHz (4 GHz – 6 GHz)**



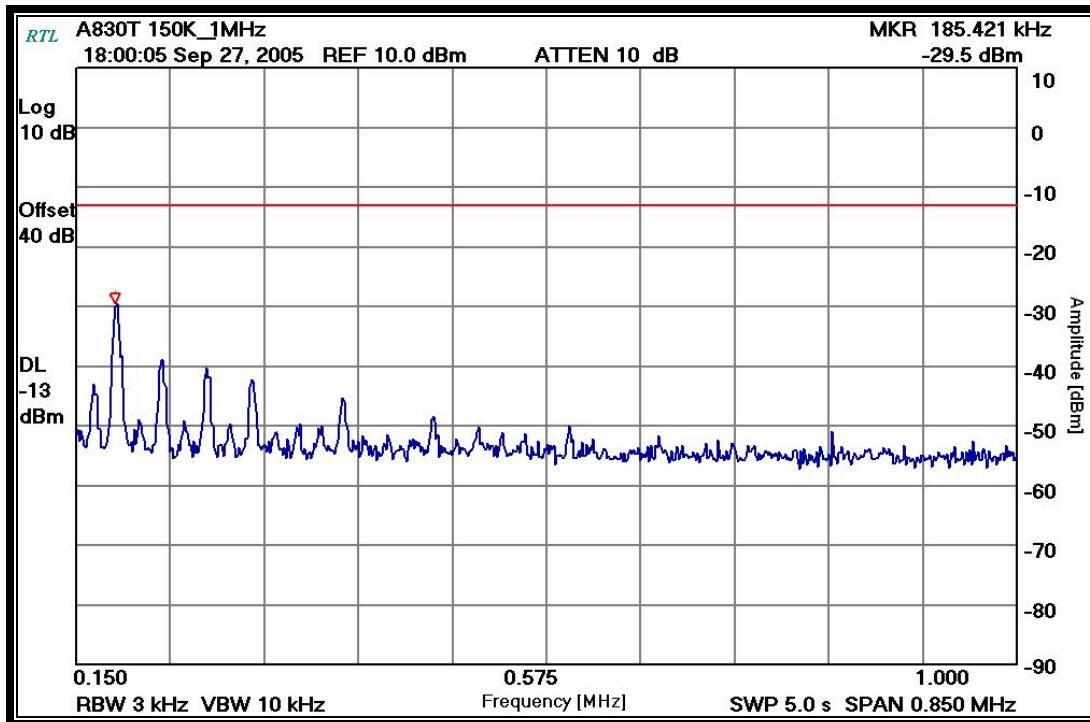
**Plot 6-35: Conducted Spurious Emissions Channel A830N – 823.9875 MHz (6 GHz – 9 GHz)**



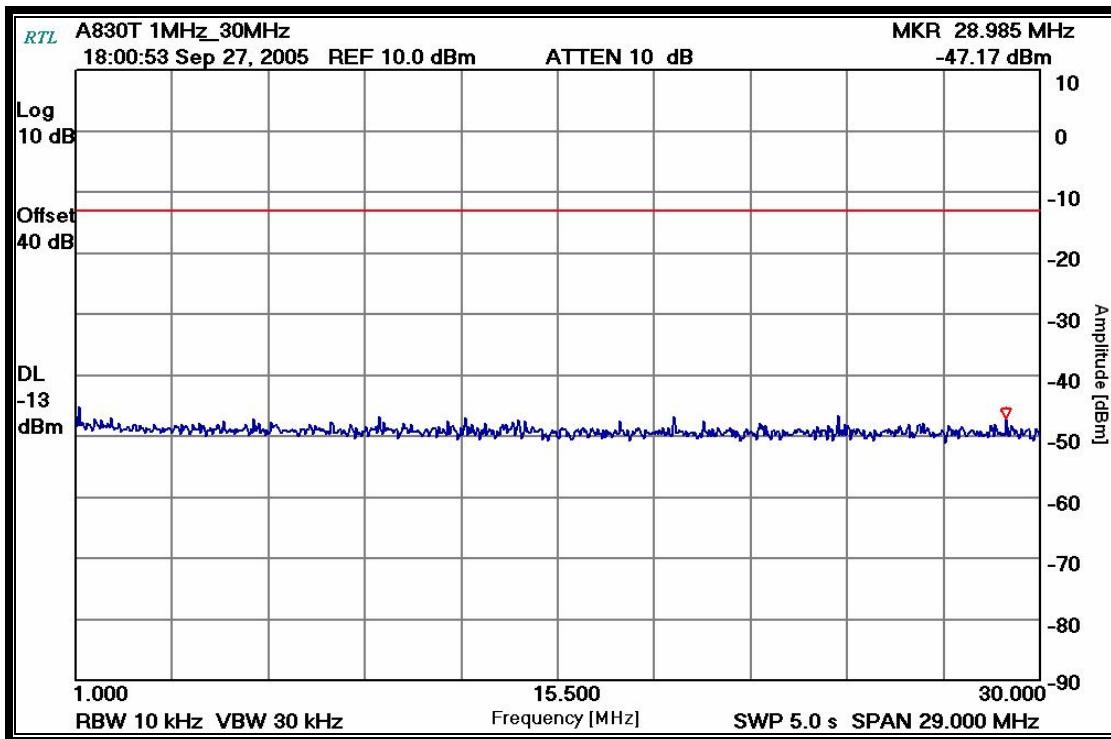
**Plot 6-36: Conducted Spurious Emissions Channel A830T – 868.9875 MHz (9 kHz – 150 kHz)**



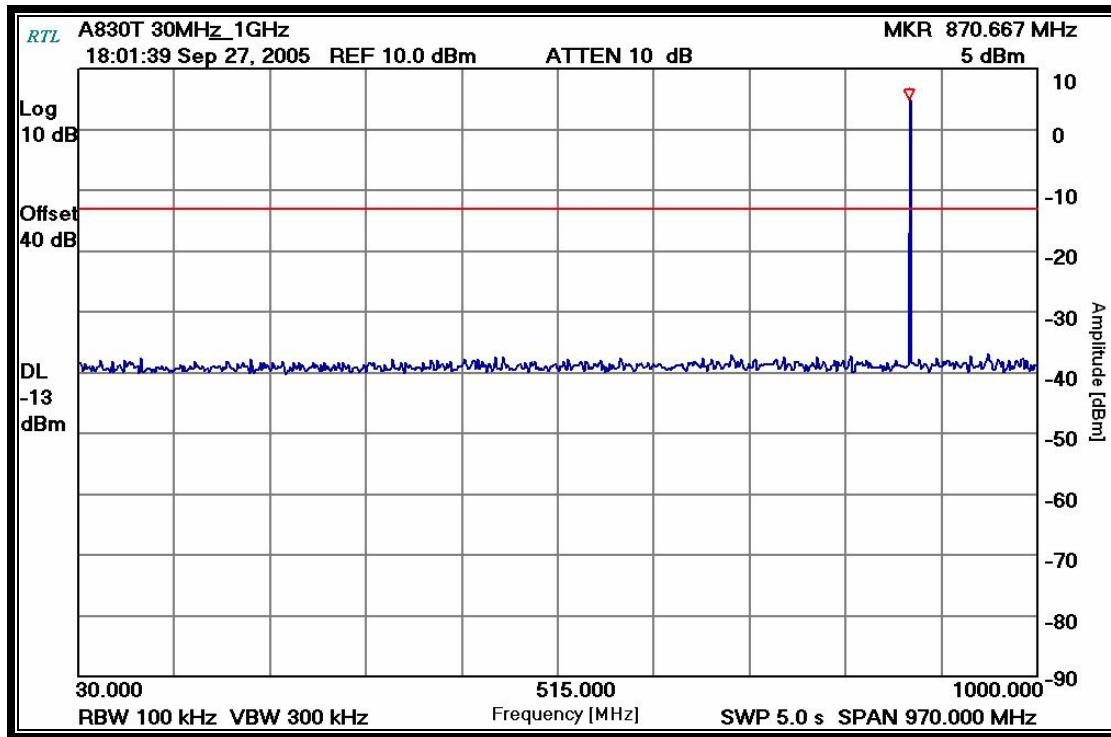
**Plot 6-37: Conducted Spurious Emissions Channel A830T – 868.9875 MHz (150 kHz – 1 MHz)**



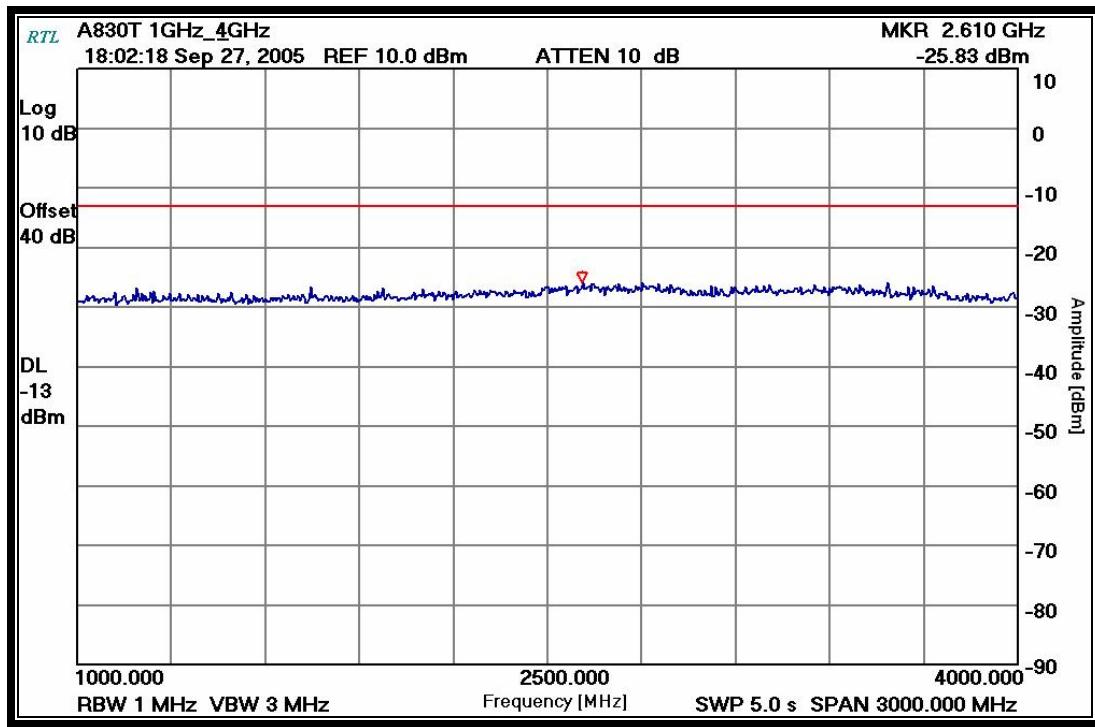
**Plot 6-38: Conducted Spurious Emissions Channel A830T – 868.9875 MHz (1 MHz – 30 MHz)**



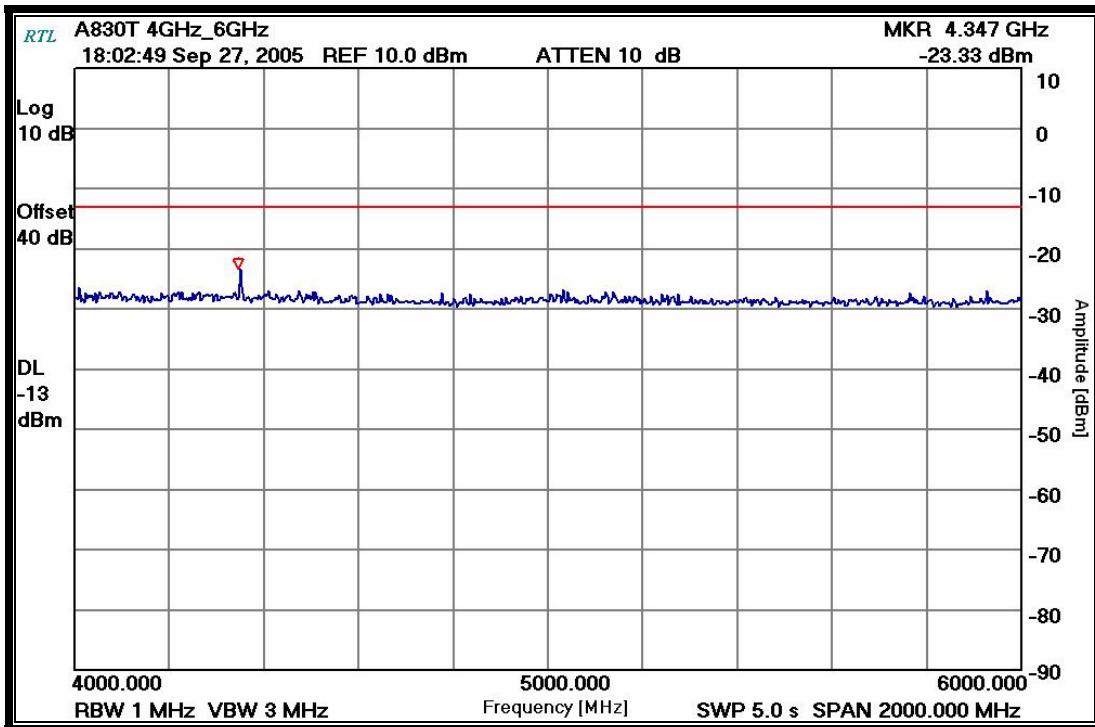
**Plot 6-39: Conducted Spurious Emissions Channel A830T – 868.9875 MHz (30 MHz – 1 GHz)**



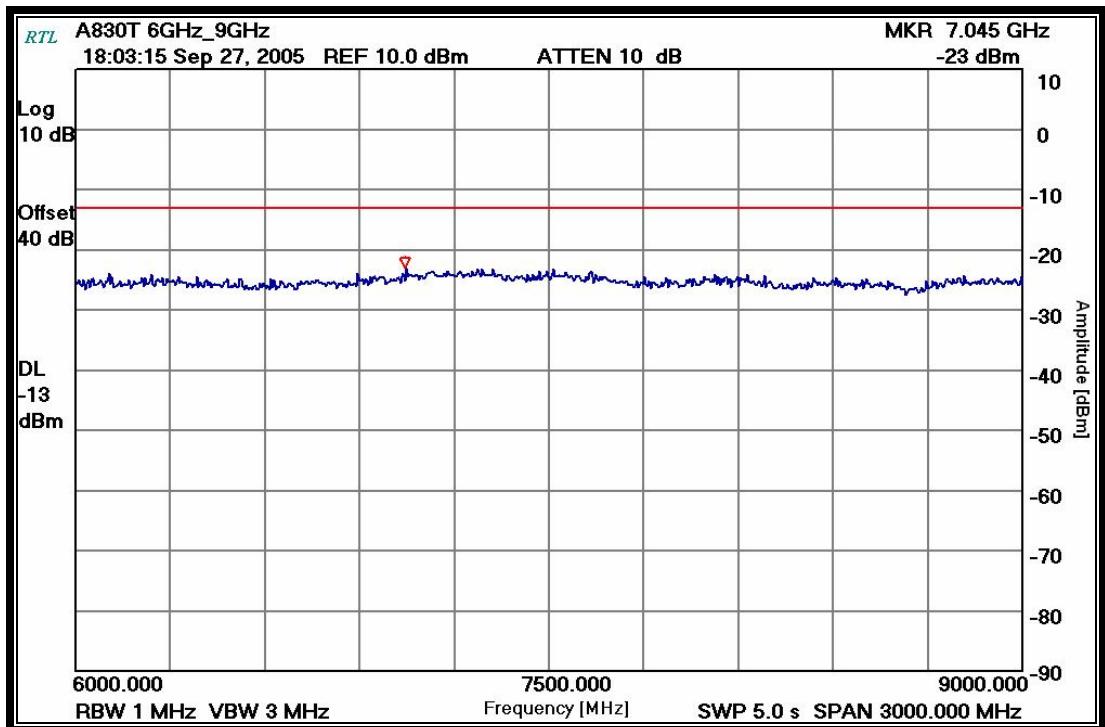
**Plot 6-40: Conducted Spurious Emissions Channel A830T – 868.9875 MHZ (1 GHz – 4 GHz)**



**Plot 6-41: Conducted Spurious Emissions Channel A830T – 868.9875 MHZ (4 GHz – 6 GHz)**



**Plot 6-42: Conducted Spurious Emissions Channel A830T – 868.9875 MHZ (6 GHz – 9 GHz)**



**Table 6-1: Test Equipment for Testing Conducted Spurious Emissions**

RTL Asset #	Manufacturer	Model	Part Type	Serial Number	Calibration Due
901215	Hewlett Packard	8596EM	EMC Analyzer (9 kHz - 12.8 GHz)	3826A00144	09/22/06

**TEST PERSONNEL:**

Daniel Biggs	<i>Daniel Biggs</i>	Sept. 27, 2005
Test Technician/Engineer	Signature	Date Of Test