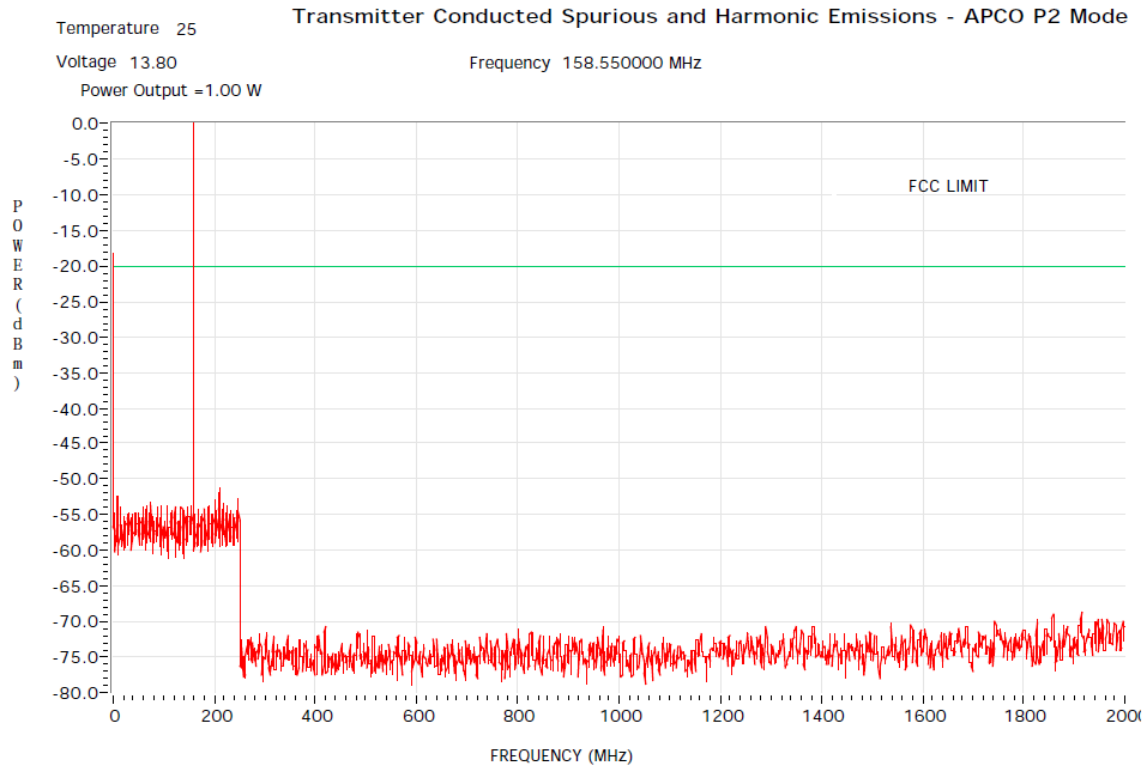
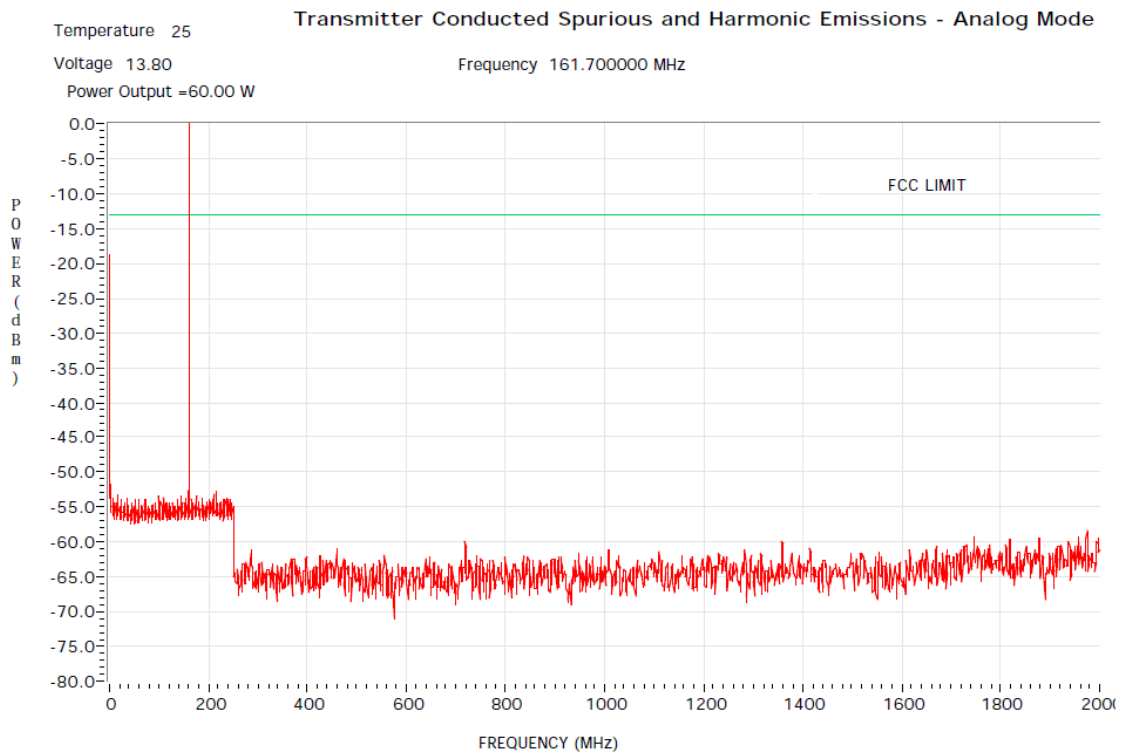
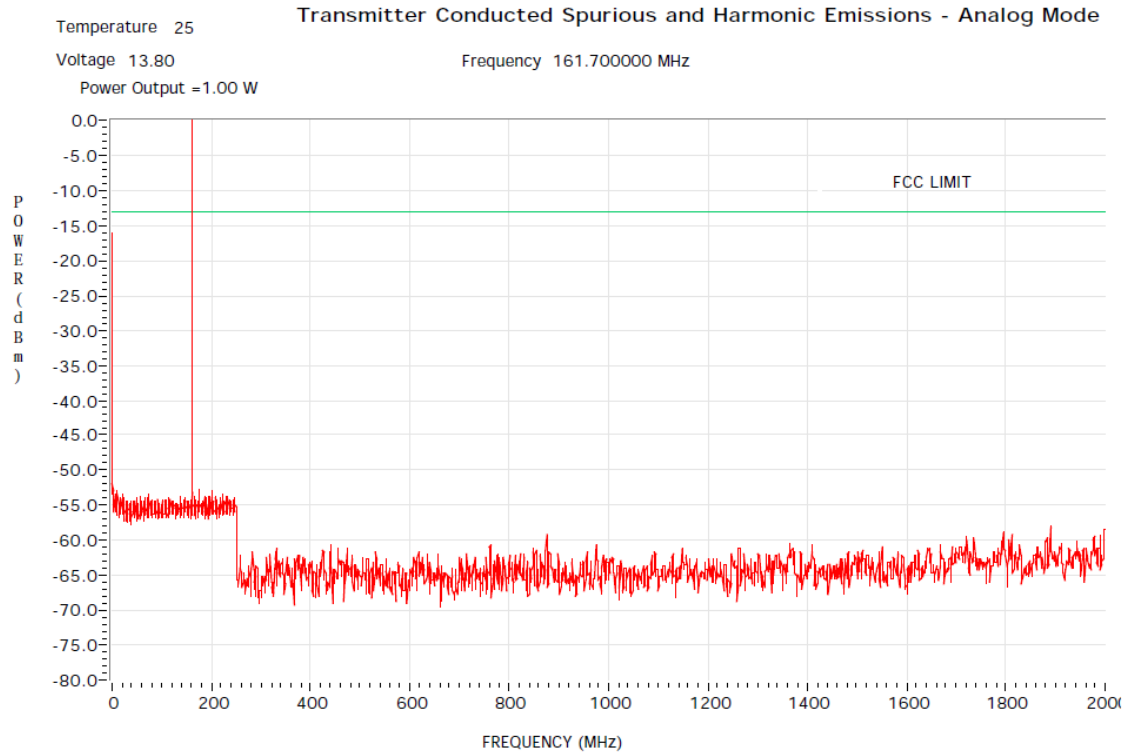
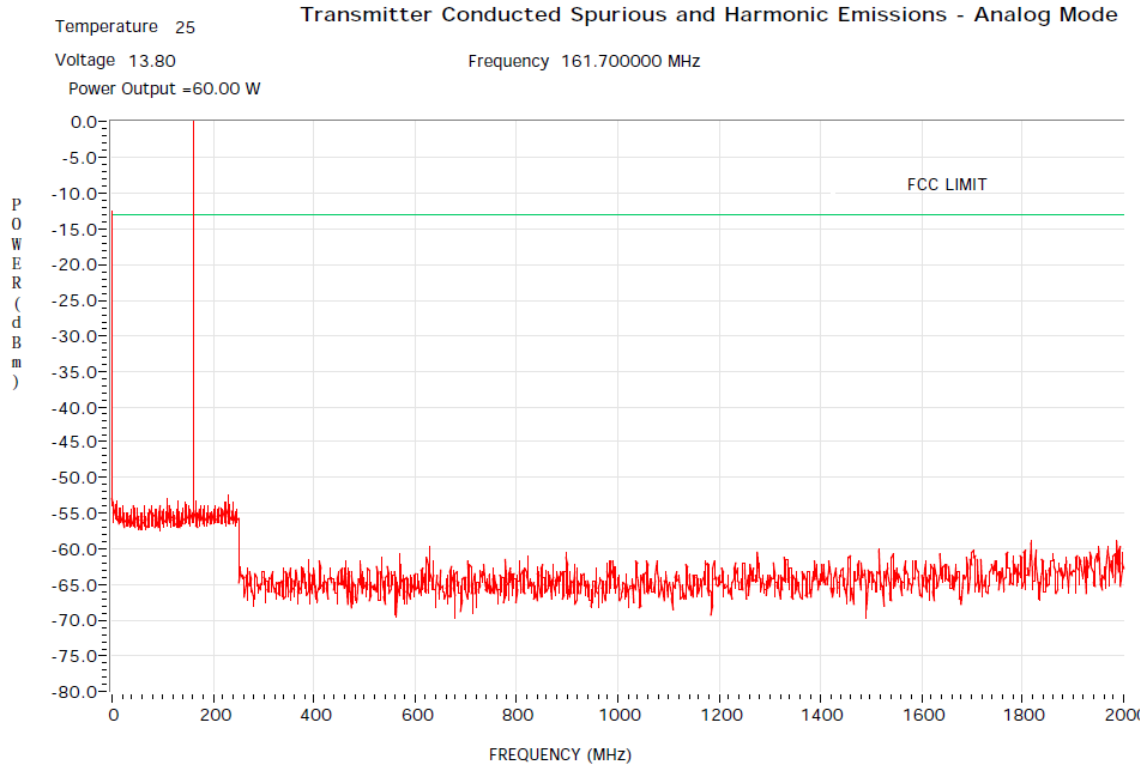
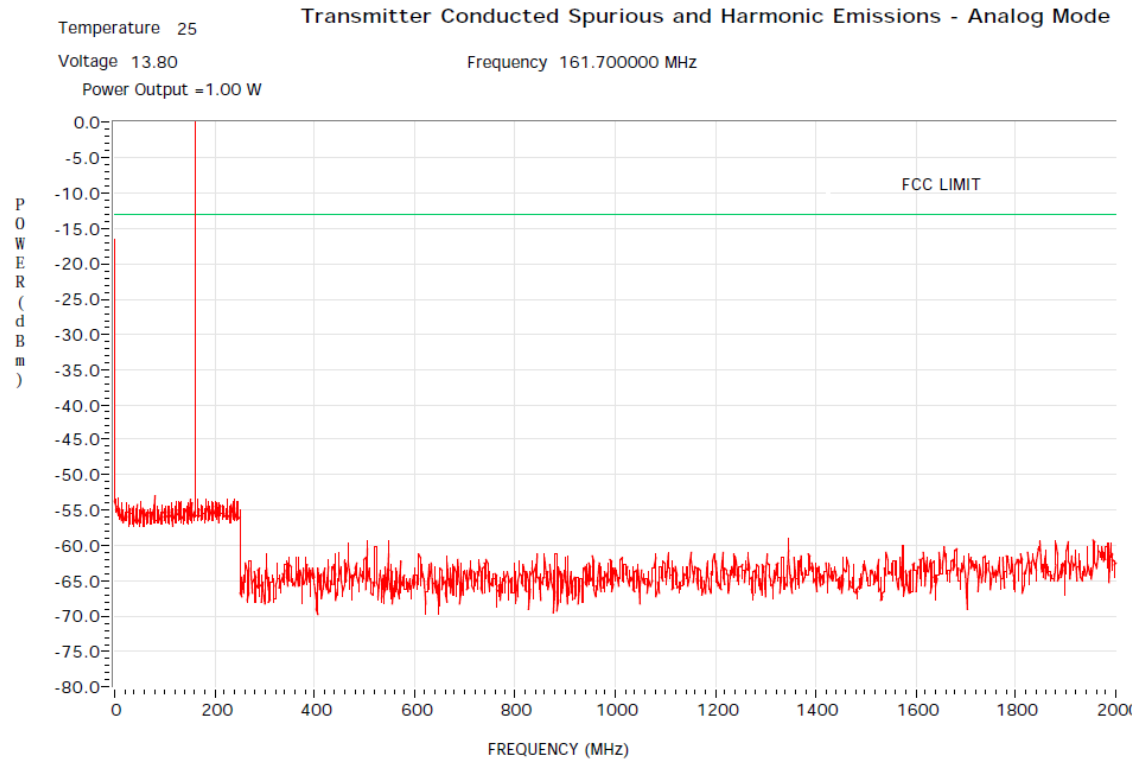
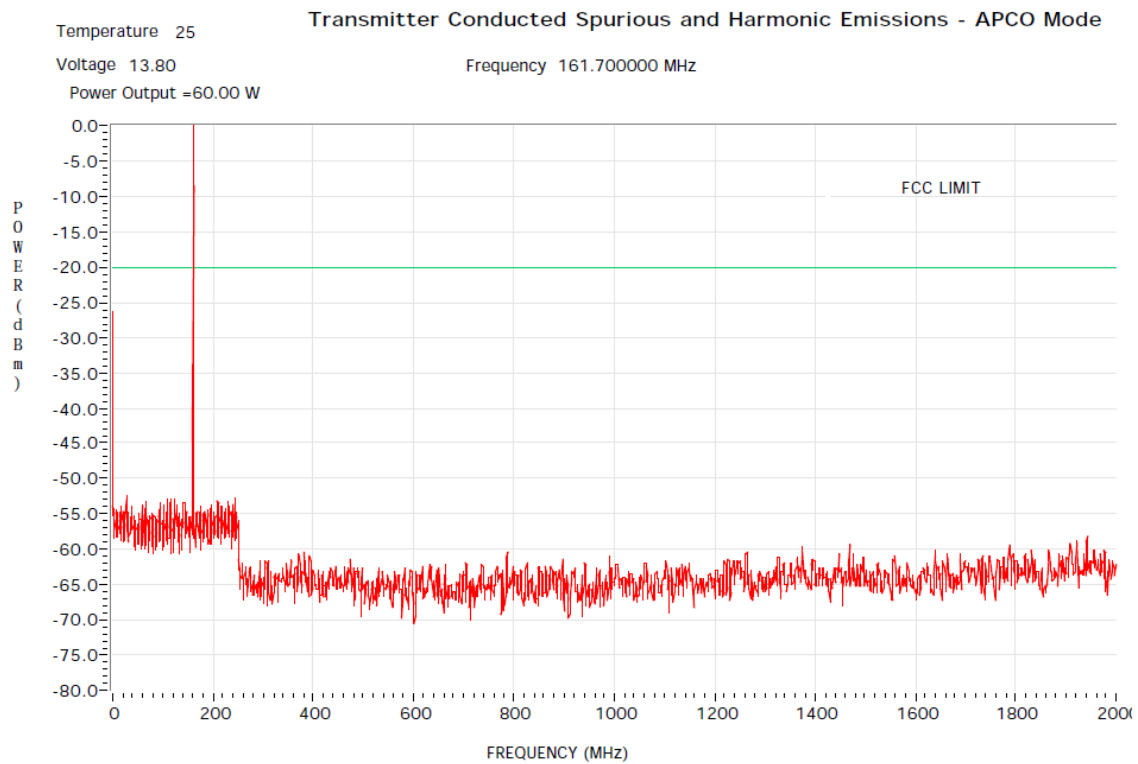
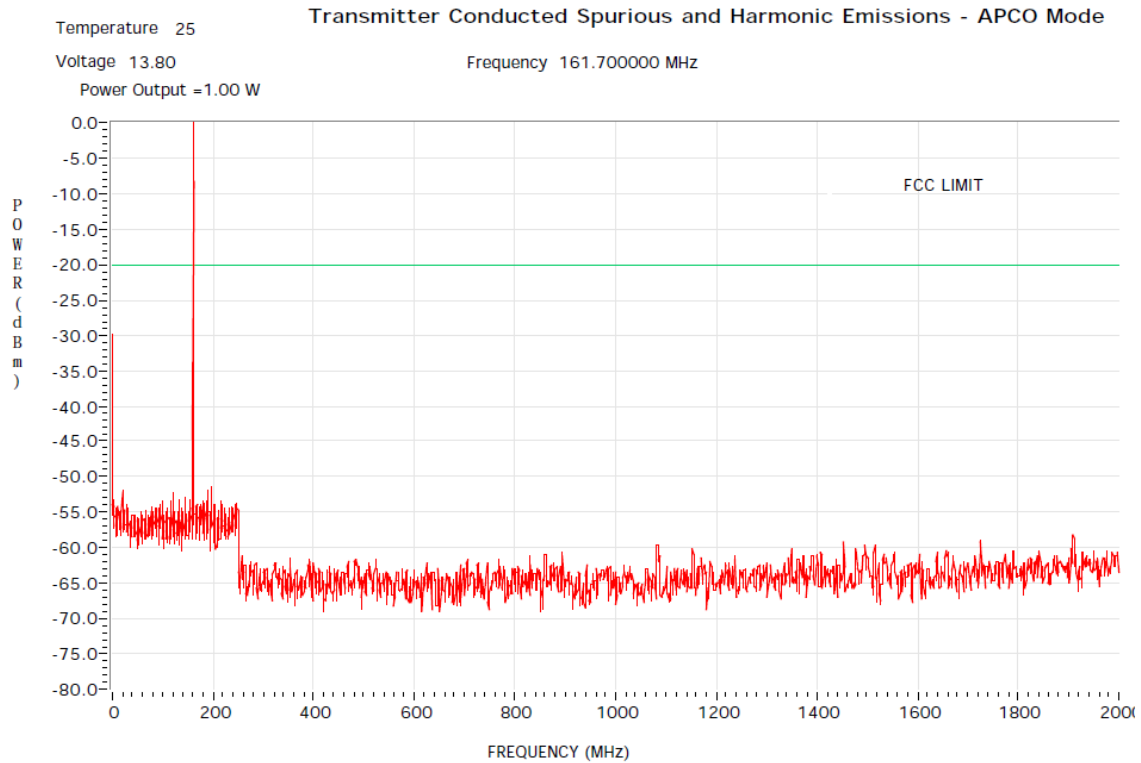
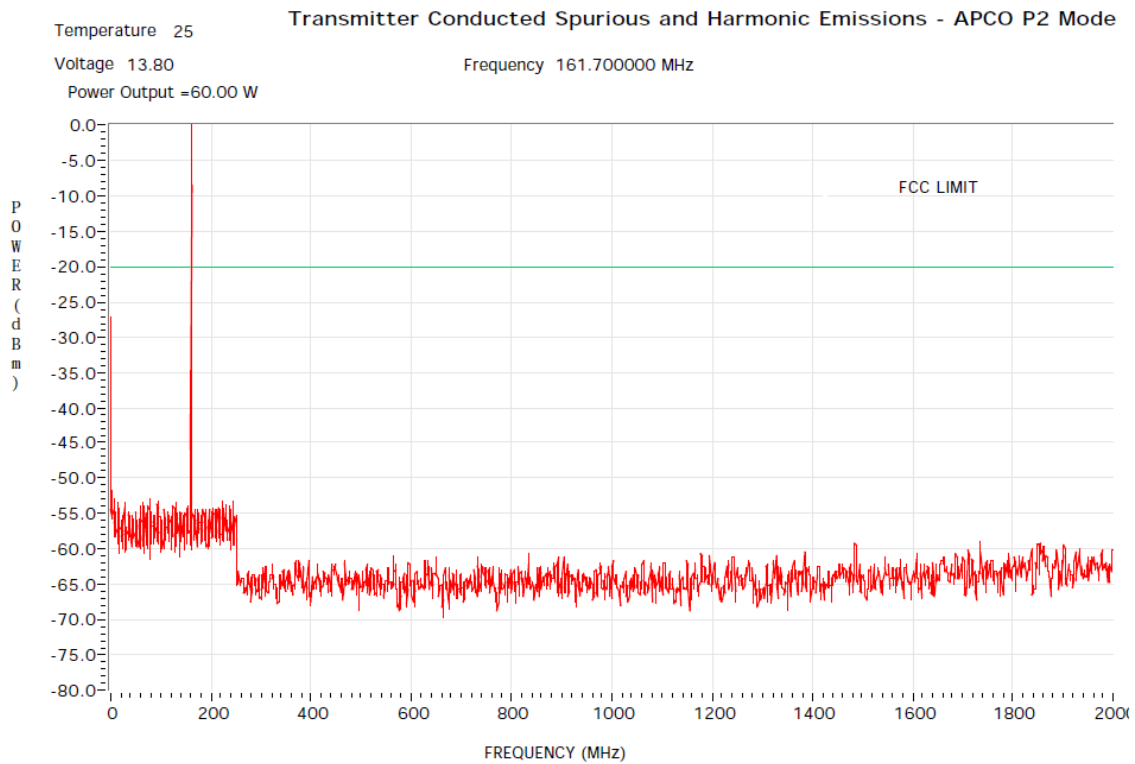
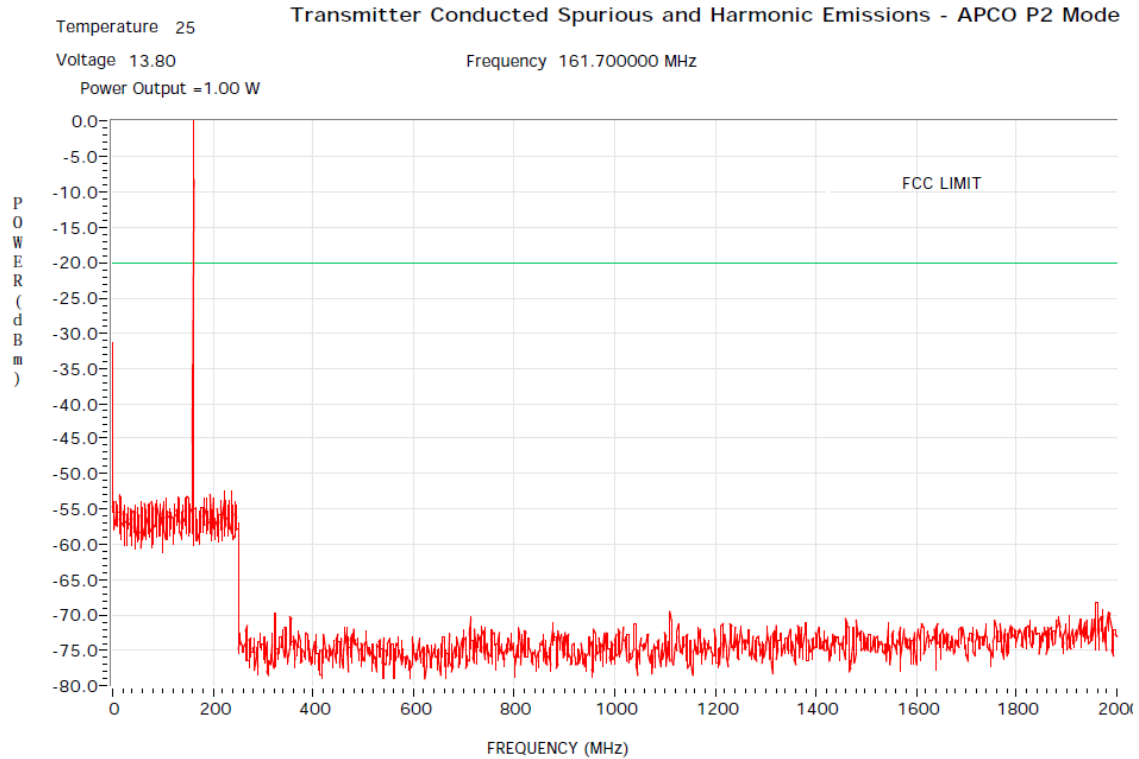
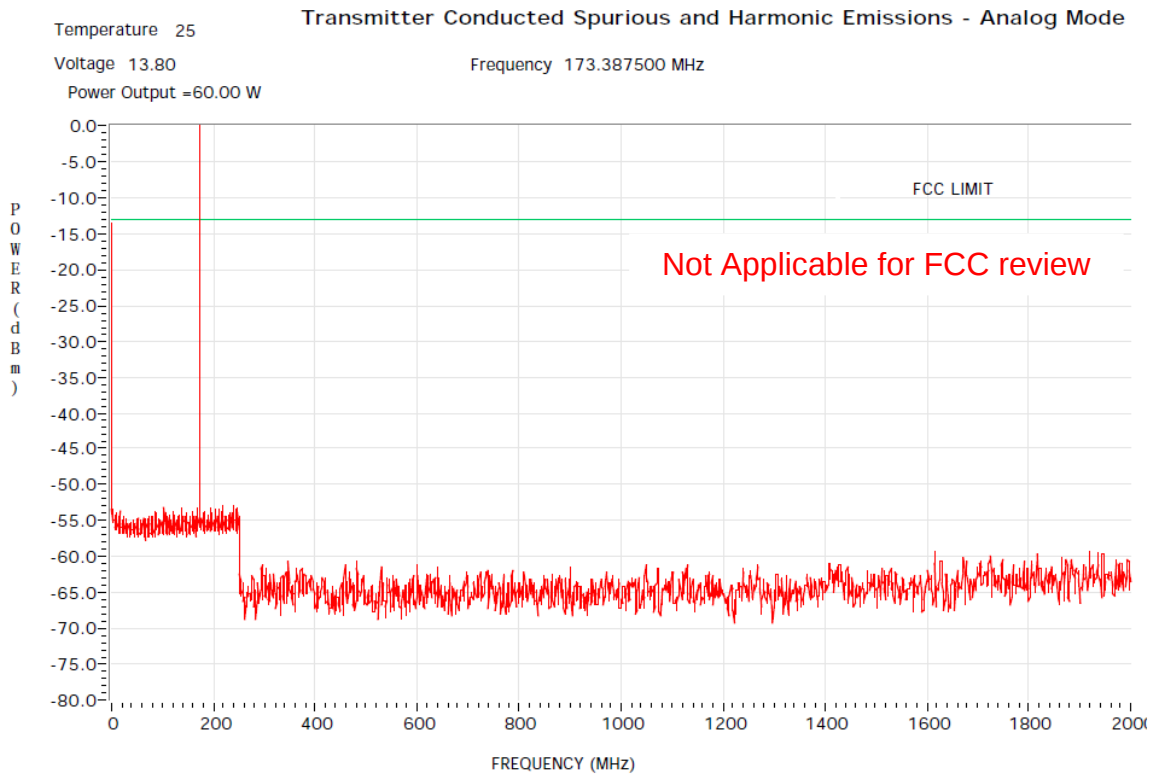


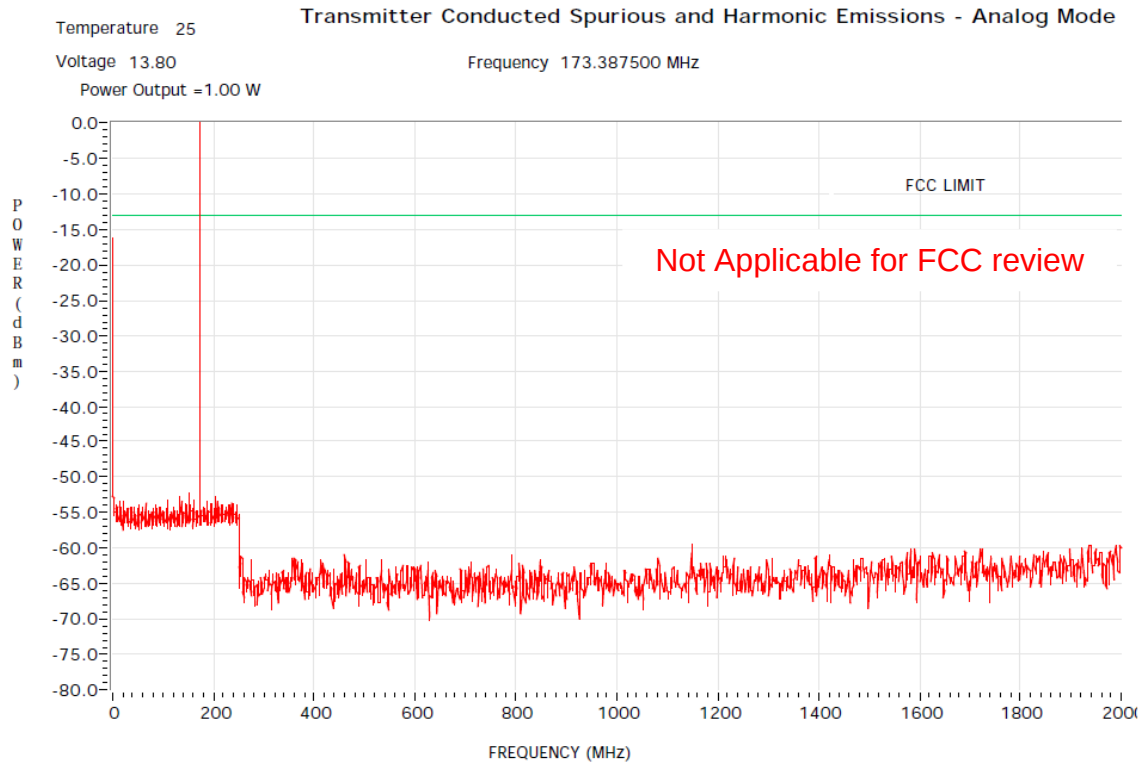
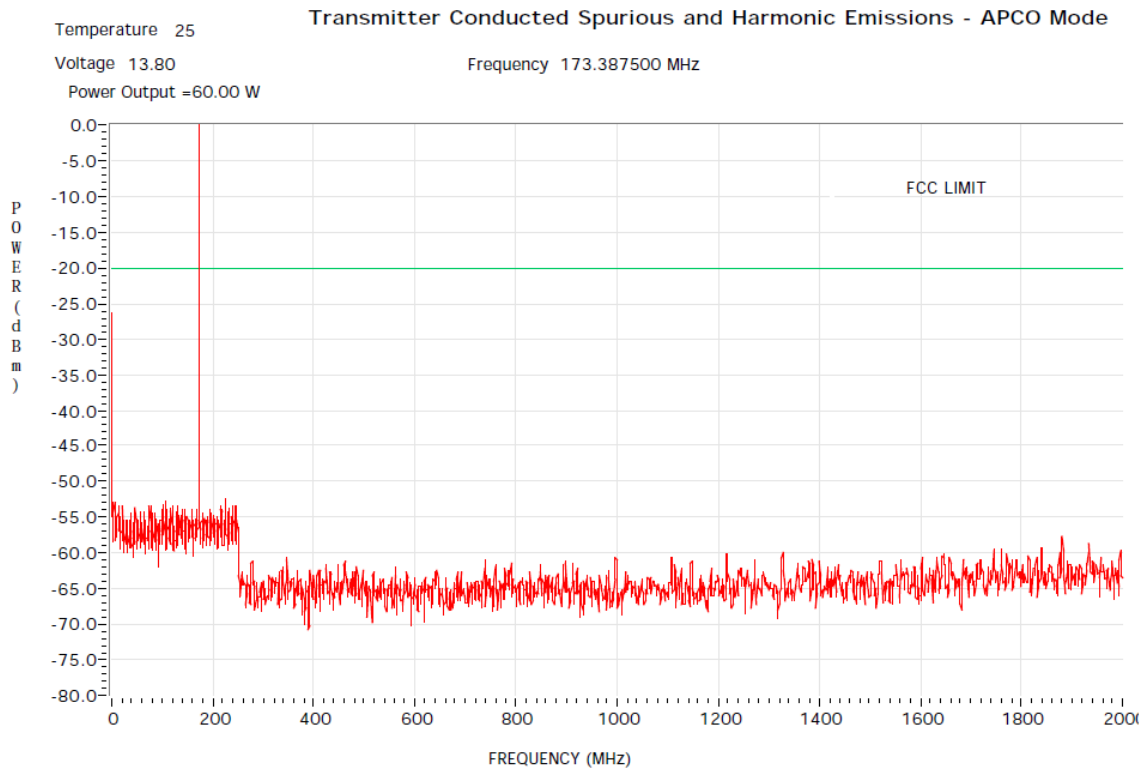
**Exhibit 6H- 14: TCSE APCO Phase II Low Power – Freq 158.55 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 15: TCSE Analog High Power – Freq 161.7 MHz, Ch Sp 20 kHz**

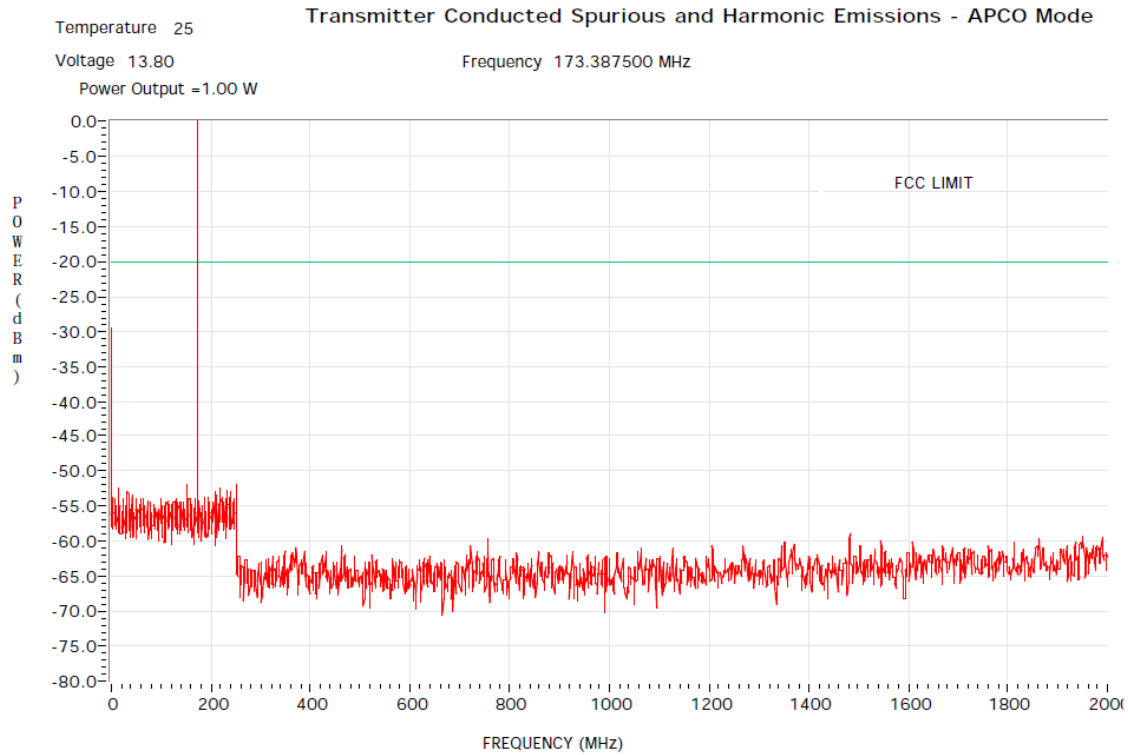
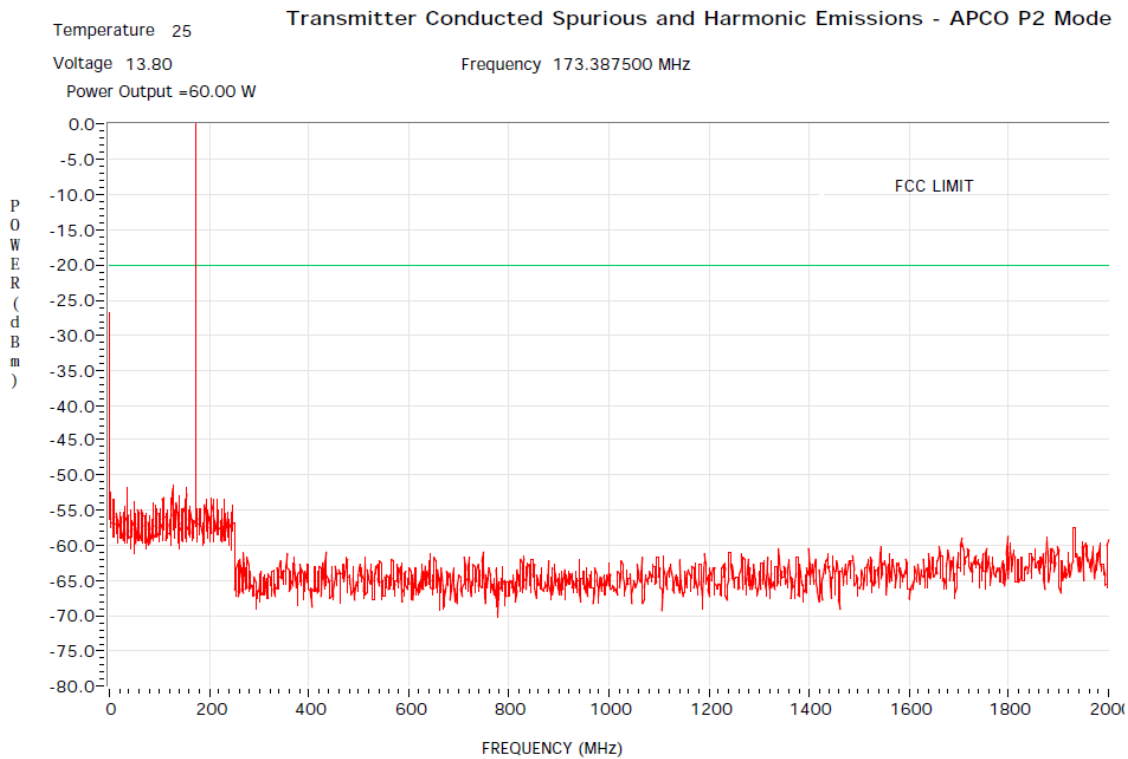
**Exhibit 6H- 16: TCSE Analog Low Power – Freq 161.7 MHz, Ch Sp 20 kHz****Exhibit 6H- 17: TCSE Analog High Power – Freq 161.7 MHz, Ch Sp 25 kHz**

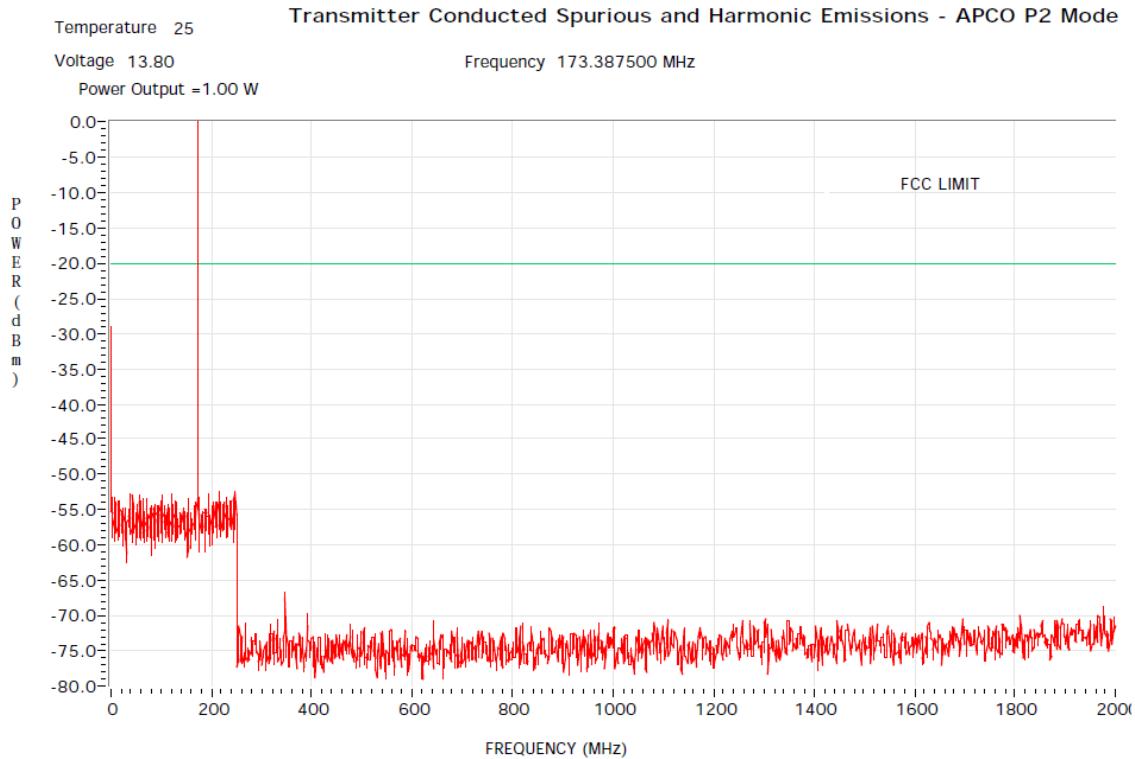
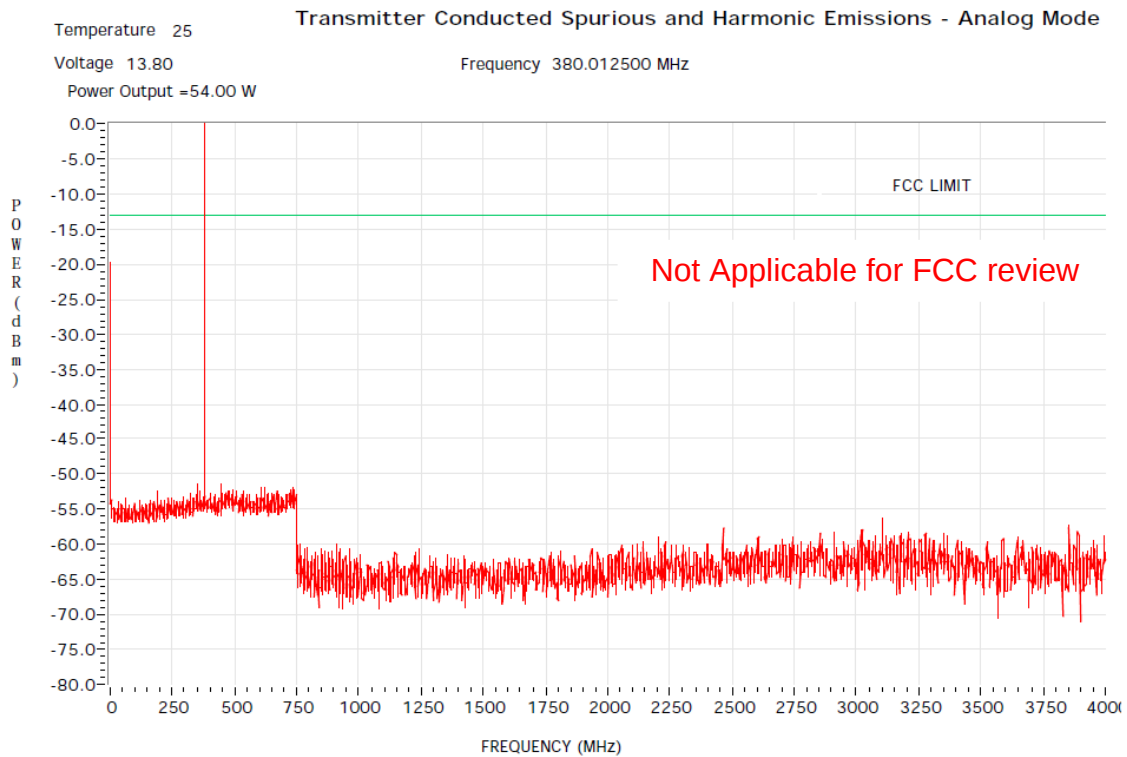
**Exhibit 6H- 18: TCSE Analog Low Power – Freq 161.7 MHz, Ch Sp 25 kHz****Exhibit 6H- 19: TCSE APCO High Power – Freq 161.7 MHz, Ch Sp 12.5 kHz**

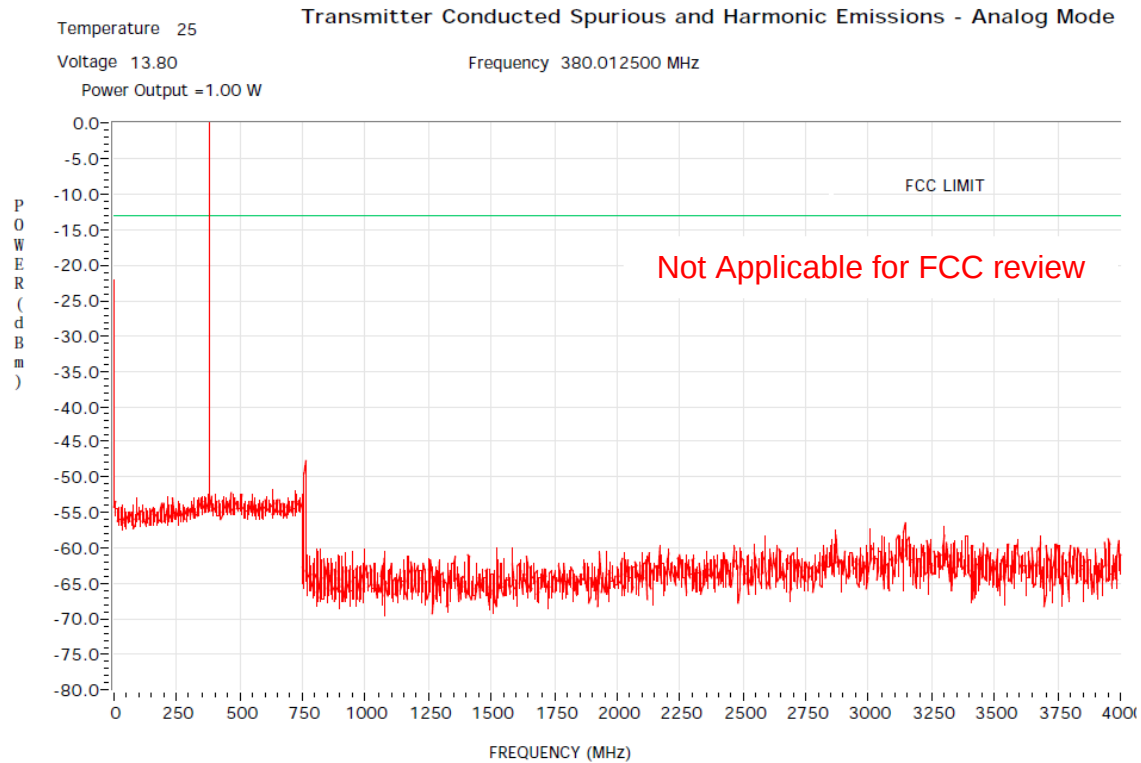
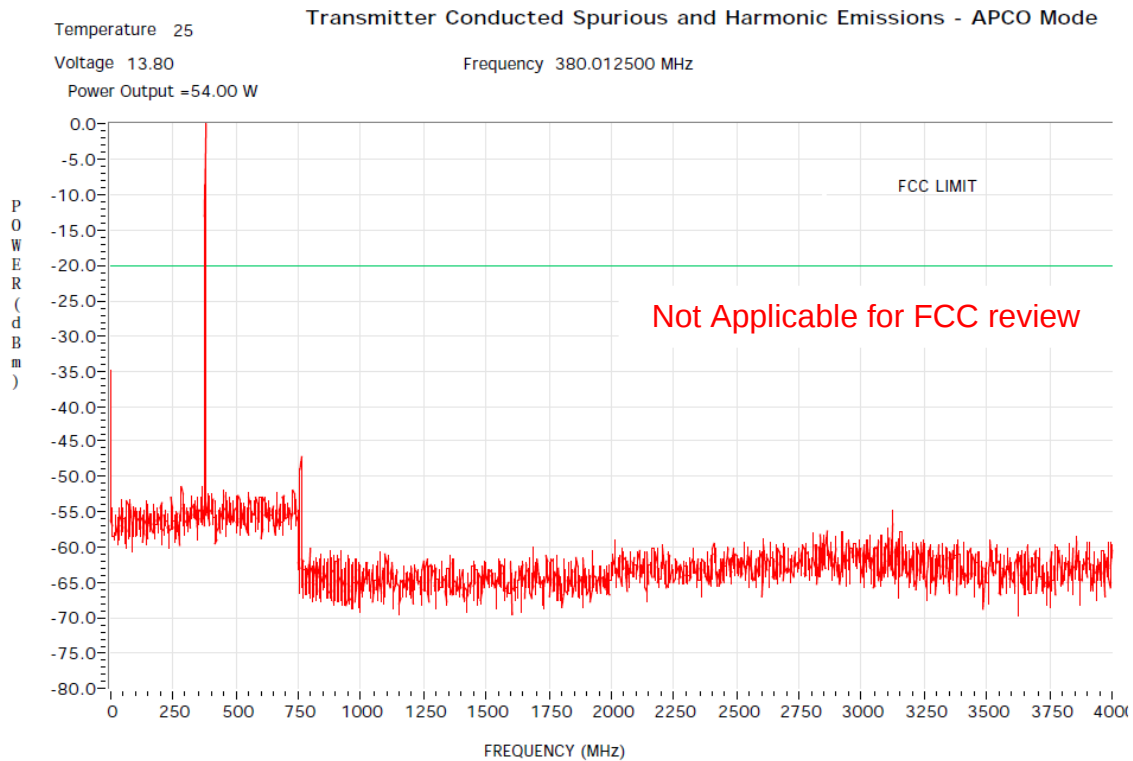
**Exhibit 6H- 20: TCSE APCO Low Power – Freq 161.7 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 21: TCSE APCO Phase II High Power – Freq 161.7 MHz, Ch Sp 12.5 kHz**

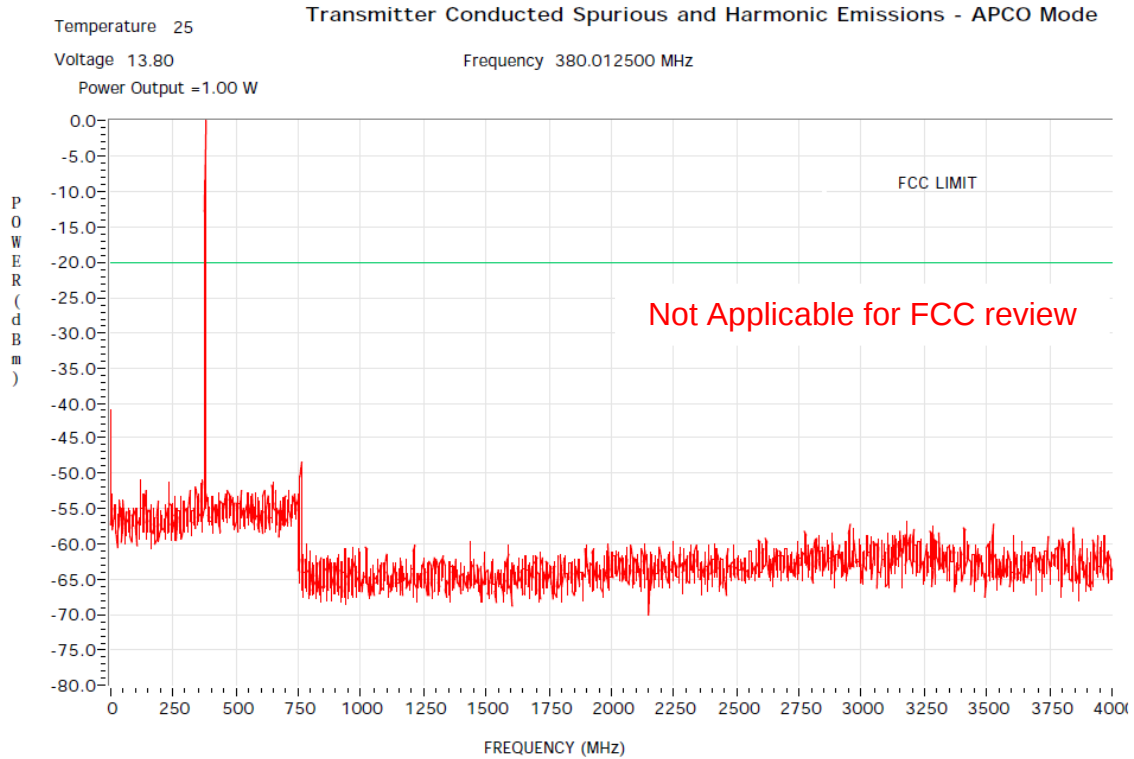
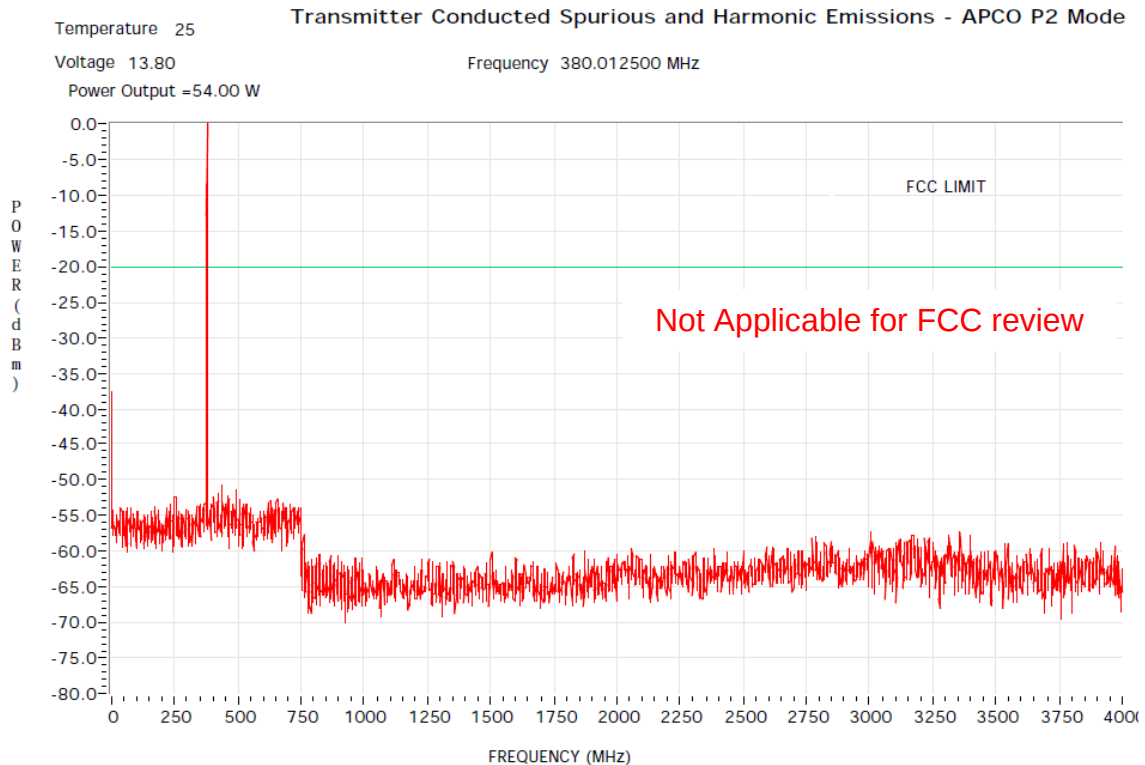
**Exhibit 6H- 22: TCSE APCO Phase II Low Power – Freq 161.7 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 23: TCSE Analog High Power – Freq 173.3875 MHz, Ch Sp 25 kHz**

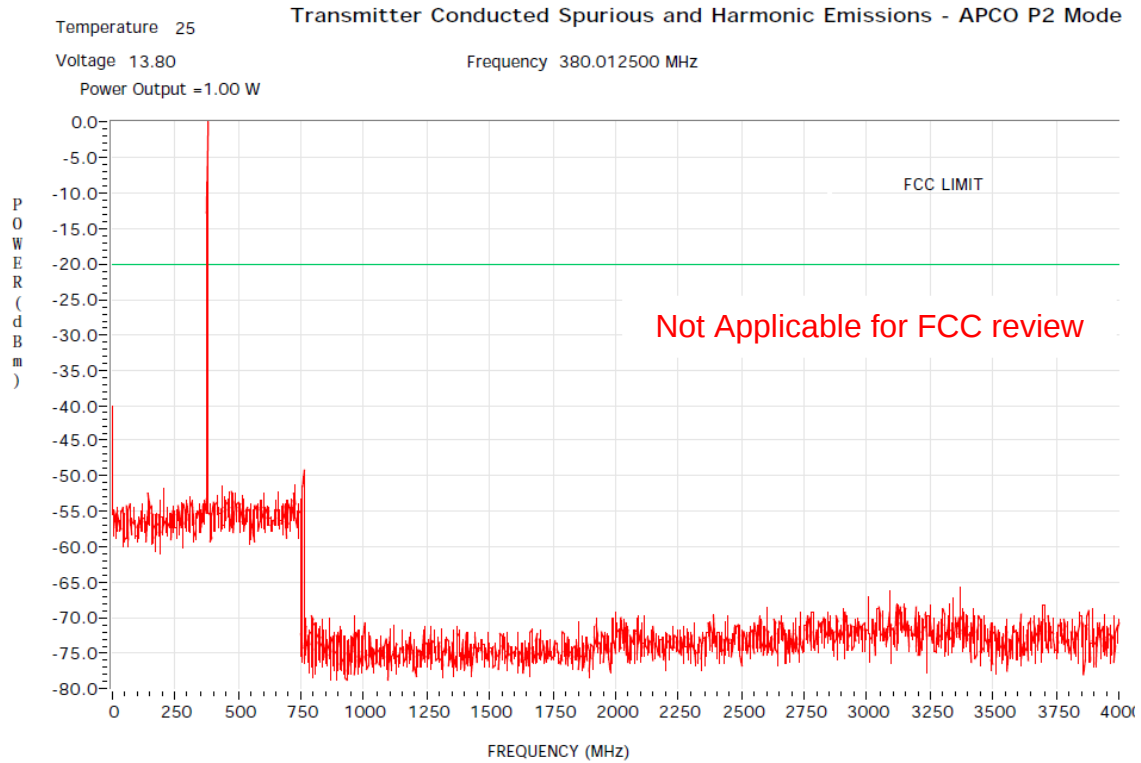
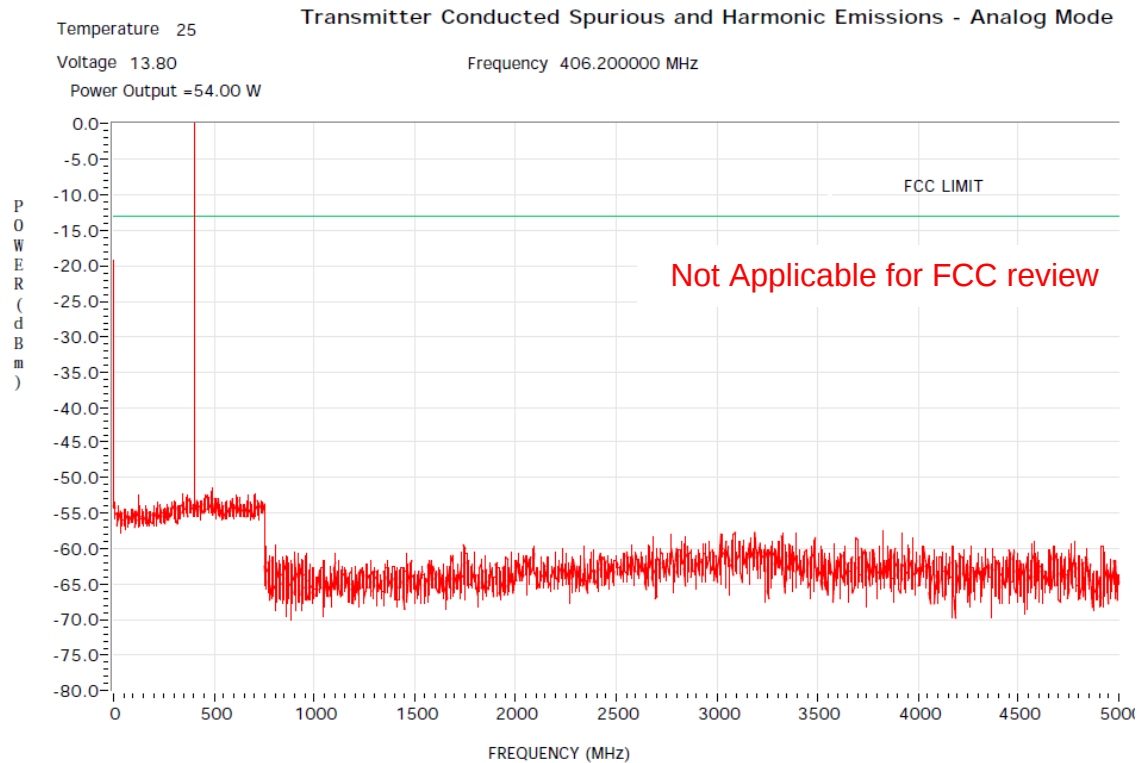
**Exhibit 6H- 24: TCSE Analog Low Power – Freq 173.3875 MHz, Ch Sp 25 kHz****Exhibit 6H- 25: TCSE APCO High Power – Freq 173.3875 MHz, Ch Sp 12.5 kHz**

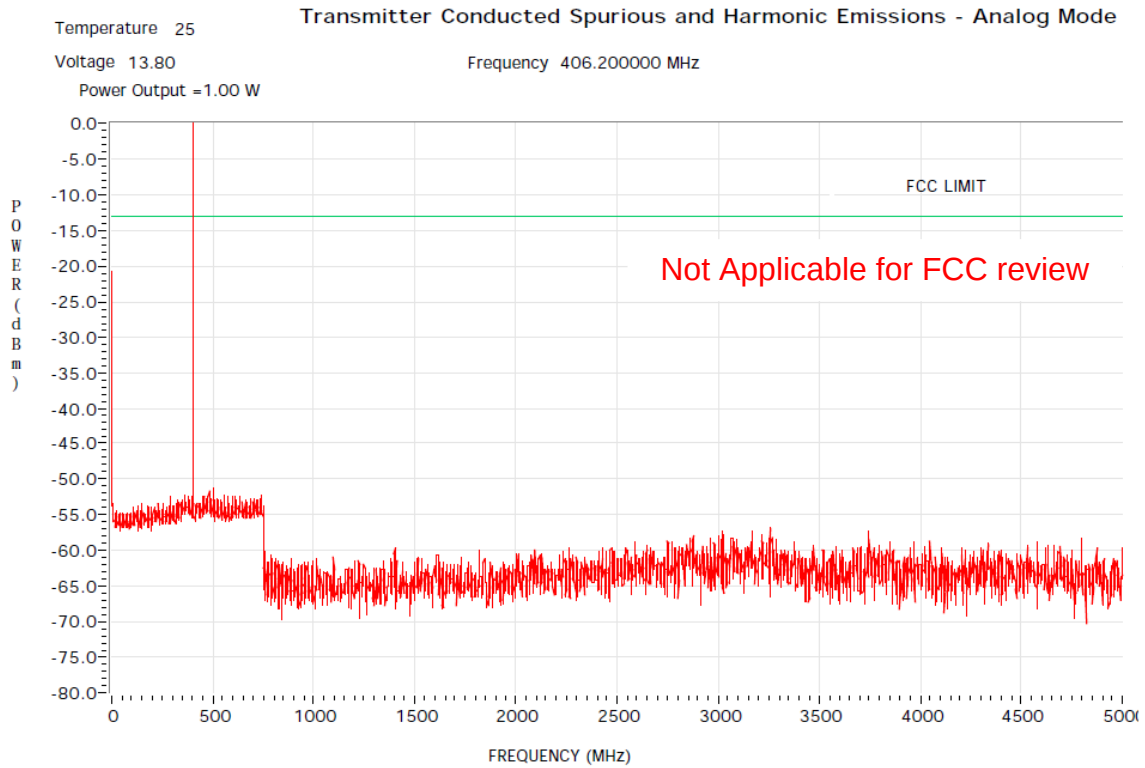
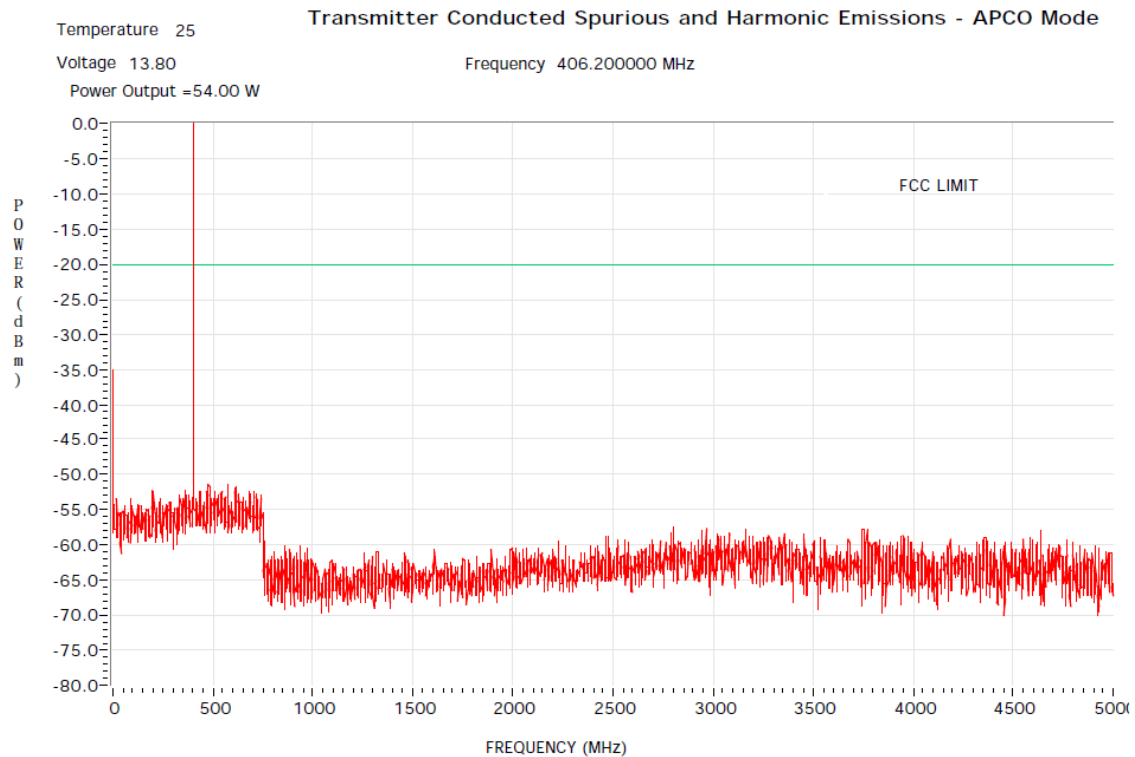
**Exhibit 6H- 26: TCSE APCO Low Power – Freq 173.3875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 27: TCSE APCO Phase II High Power – Freq 173.3875 MHz, Ch Sp 12.5 kHz**

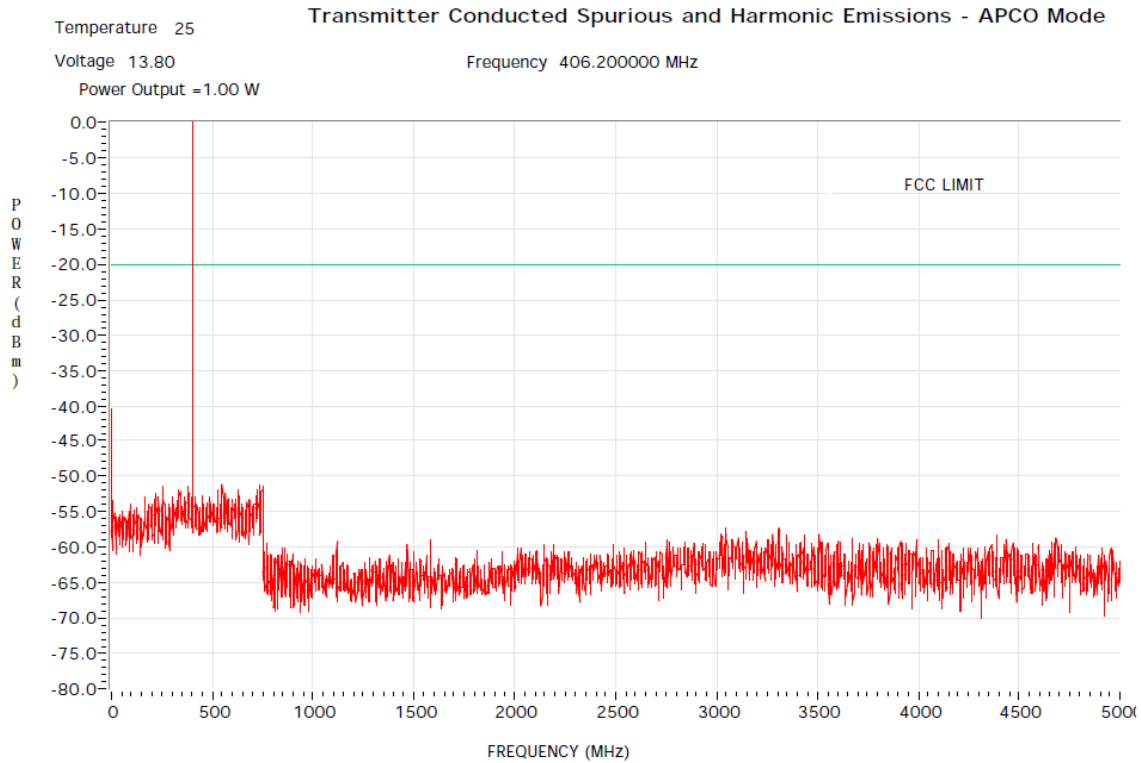
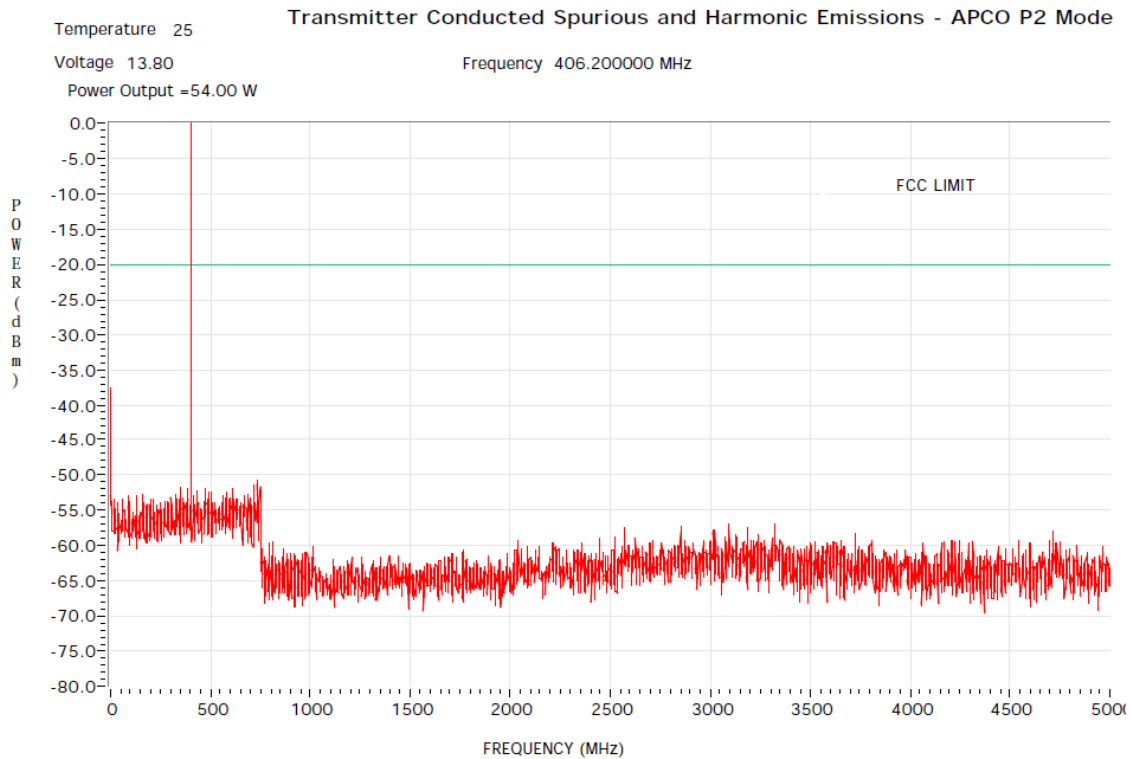
**Exhibit 6H- 28: TCSE APCO Phase II Low Power – Freq 173.3875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 29: TCSE Analog High Power – Freq 380.0125 MHz, Ch Sp 25 kHz**

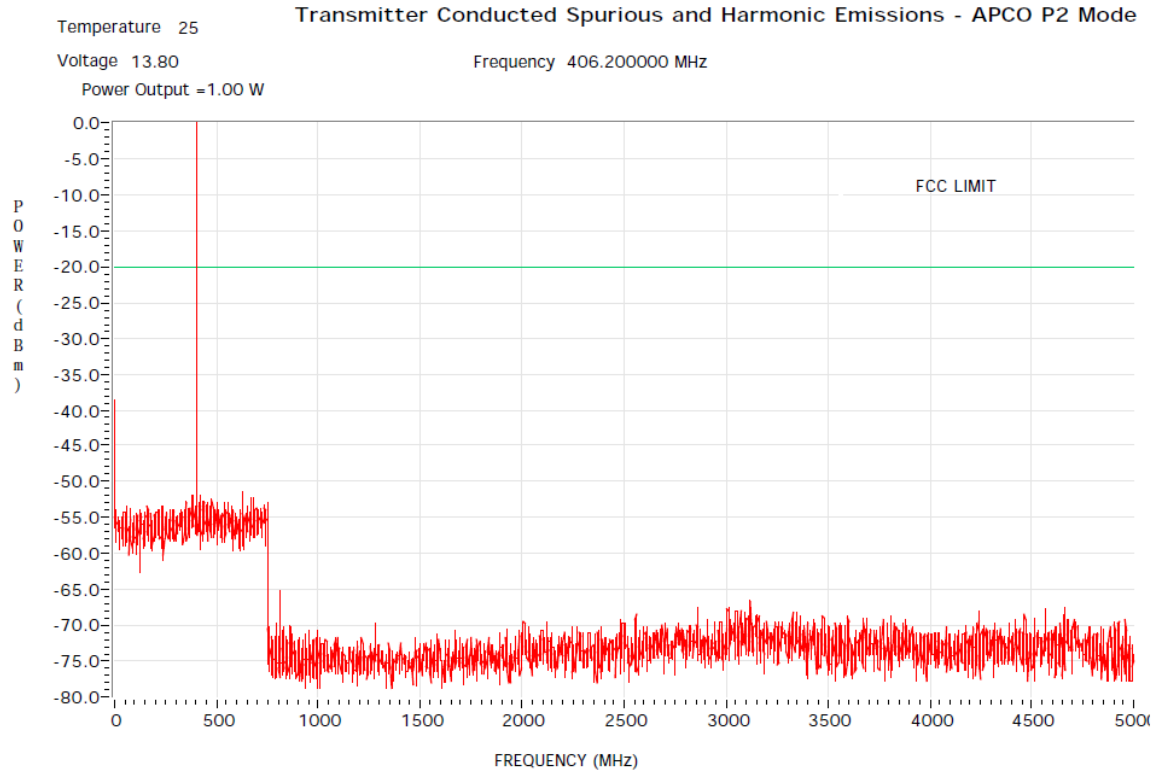
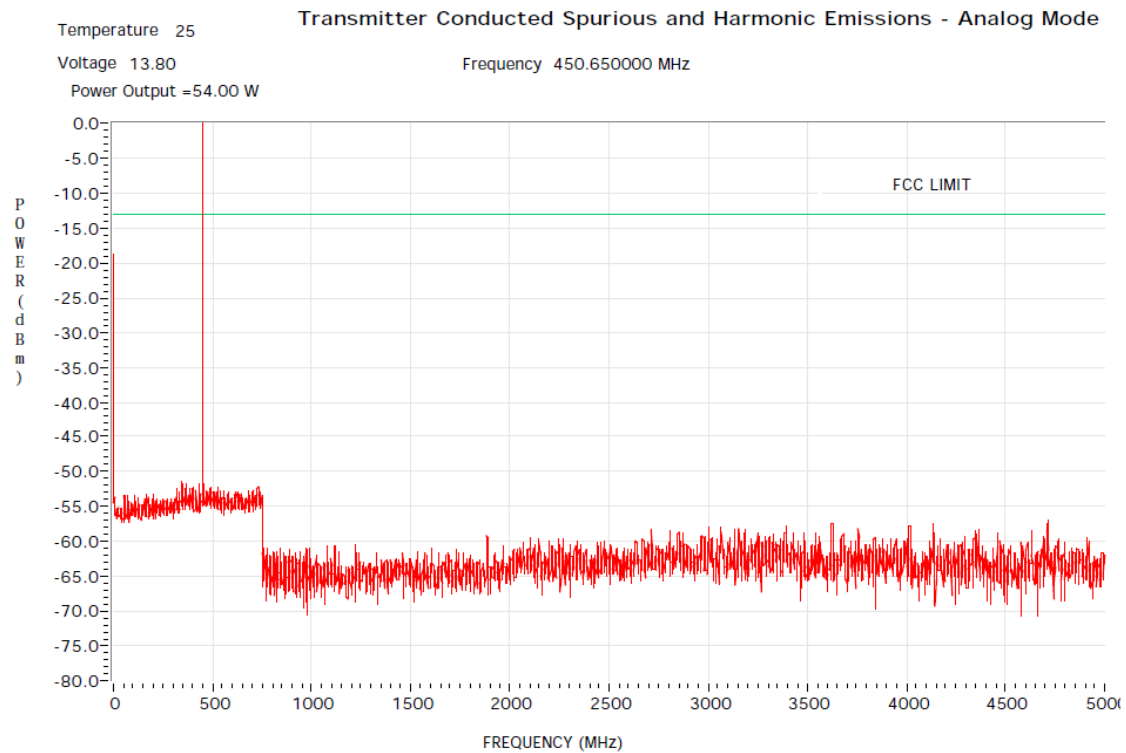
**Exhibit 6H- 30: TCSE Analog Low Power – Freq 380.0125 MHz, Ch Sp 25 kHz****Exhibit 6H- 31: TCSE APCO High Power – Freq 380.0125 MHz, Ch Sp 12.5 kHz**

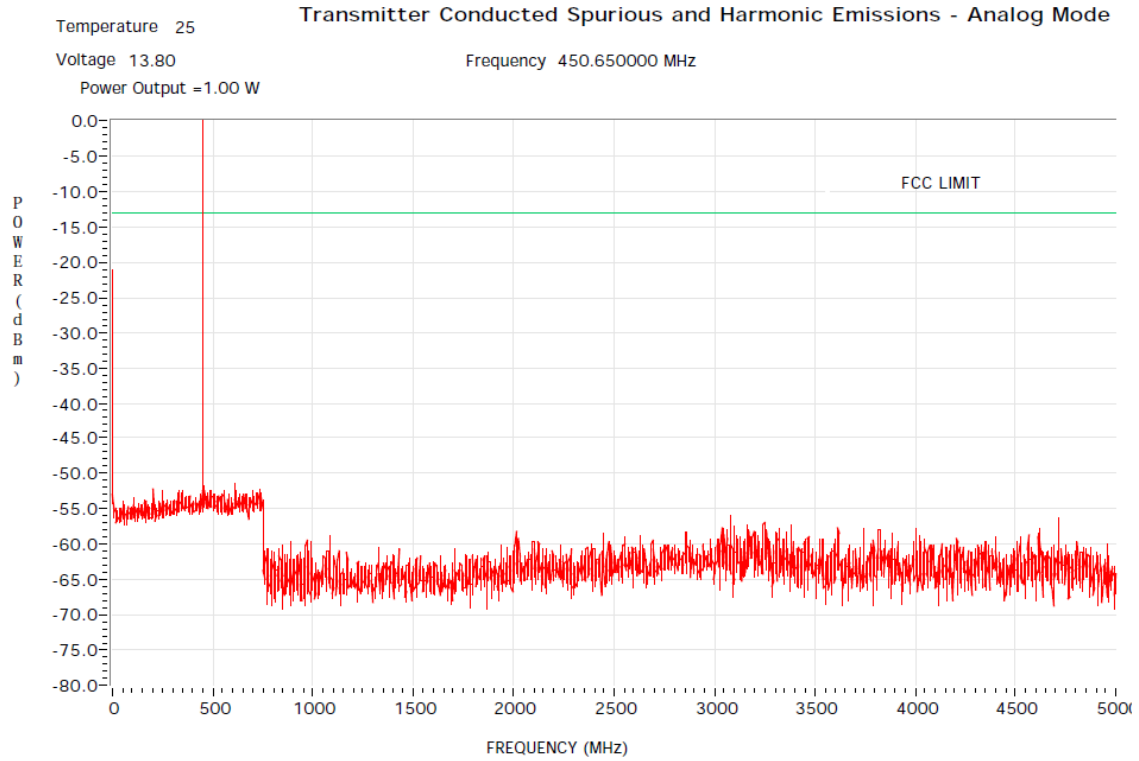
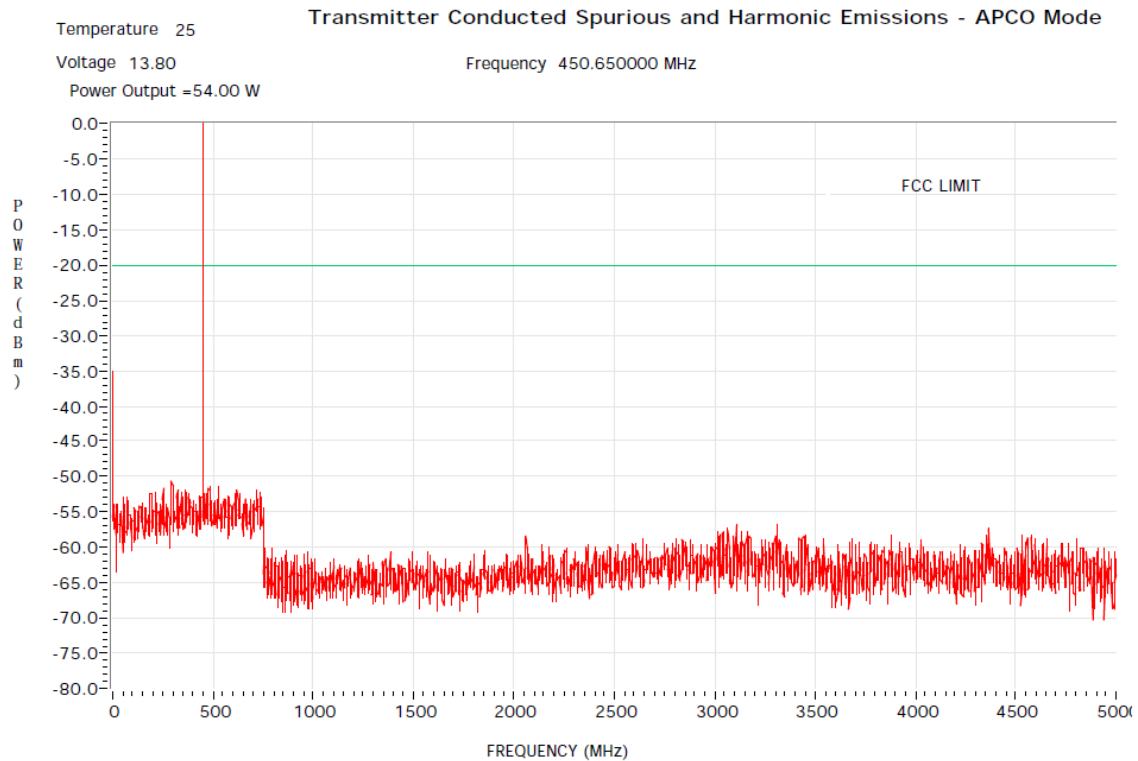
**Exhibit 6H- 32: TCSE APCO Low Power – Freq 380.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 33: TCSE APCO Phase II High Power – Freq 380.0125 MHz, Ch Sp 12.5 kHz**

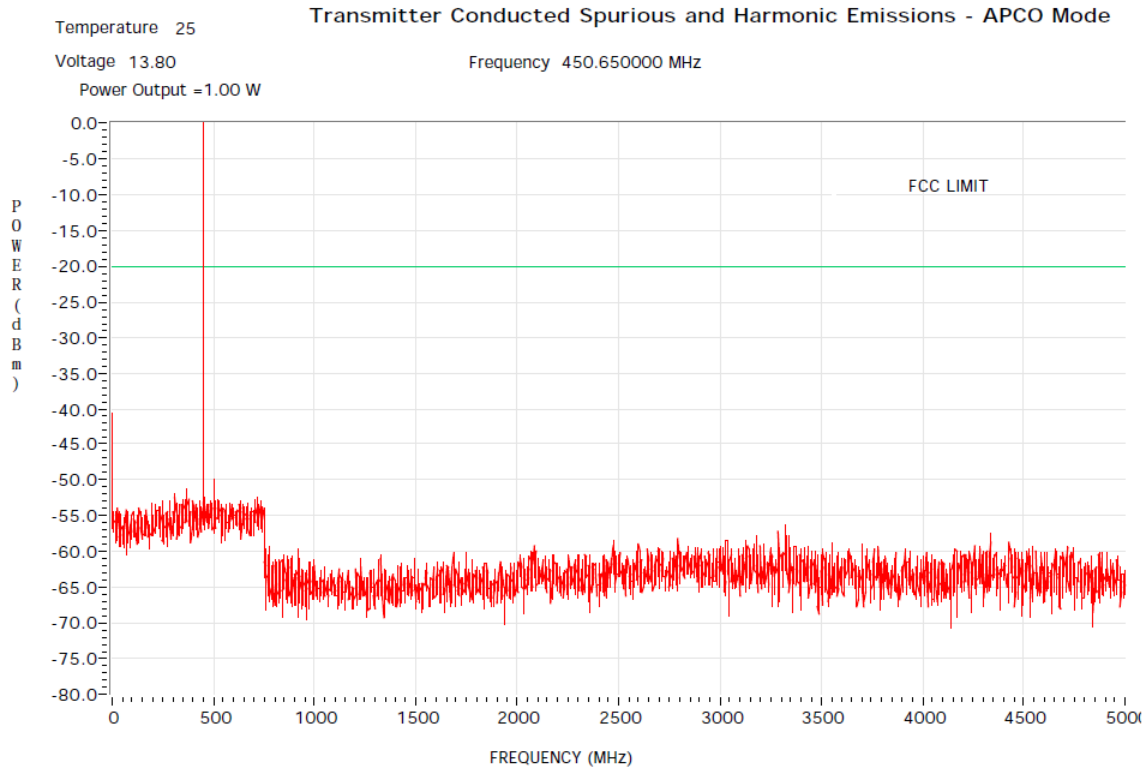
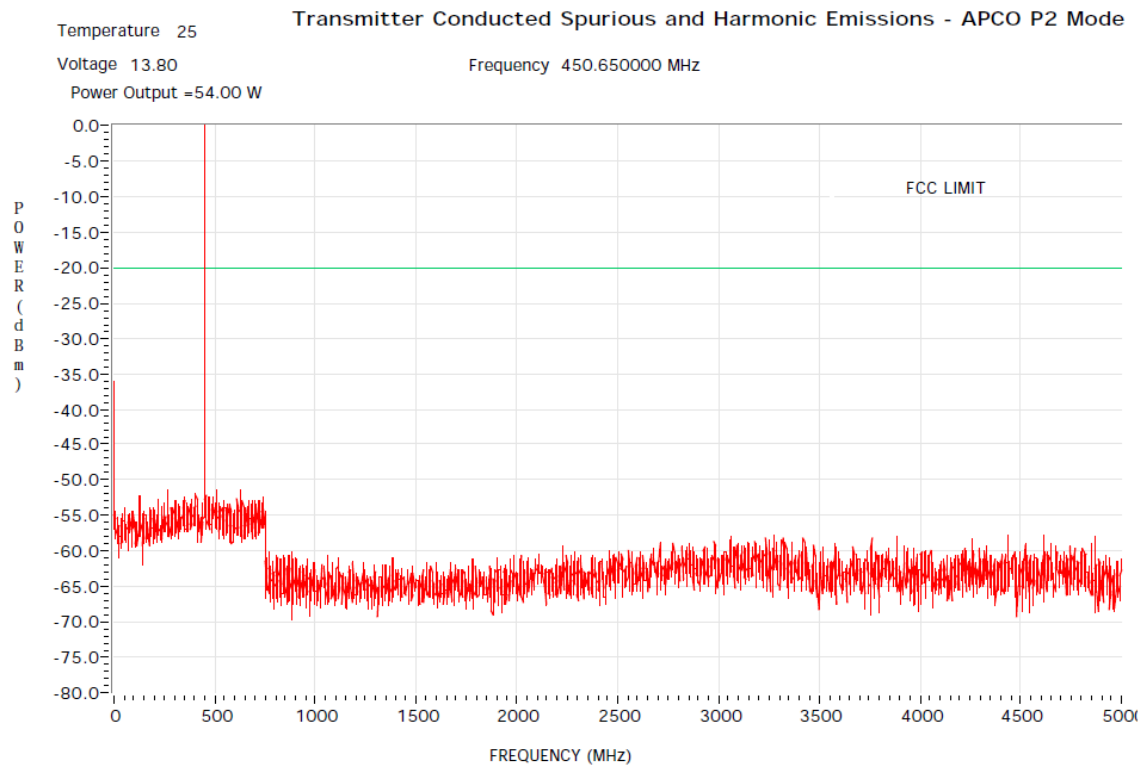
**Exhibit 6H- 34: TCSE APCO Phase II Low Power – Freq 380.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 35: TCSE Analog High Power – Freq 406.2 MHz, Ch Sp 25 kHz**

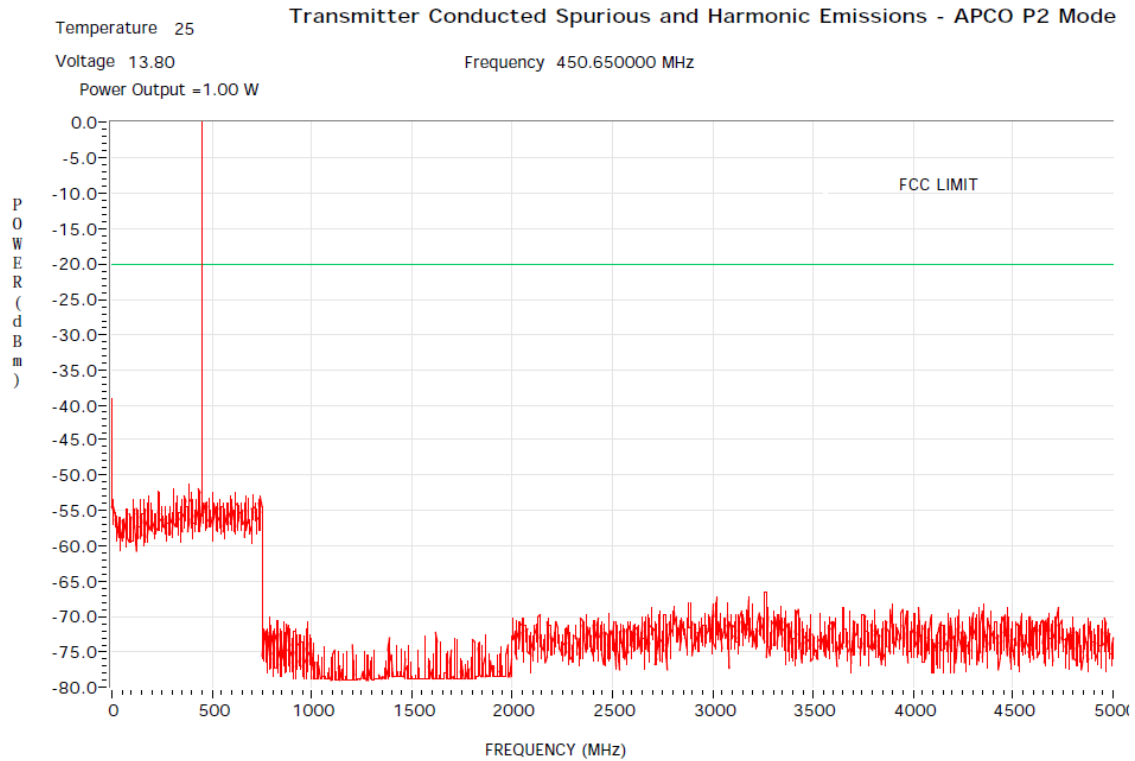
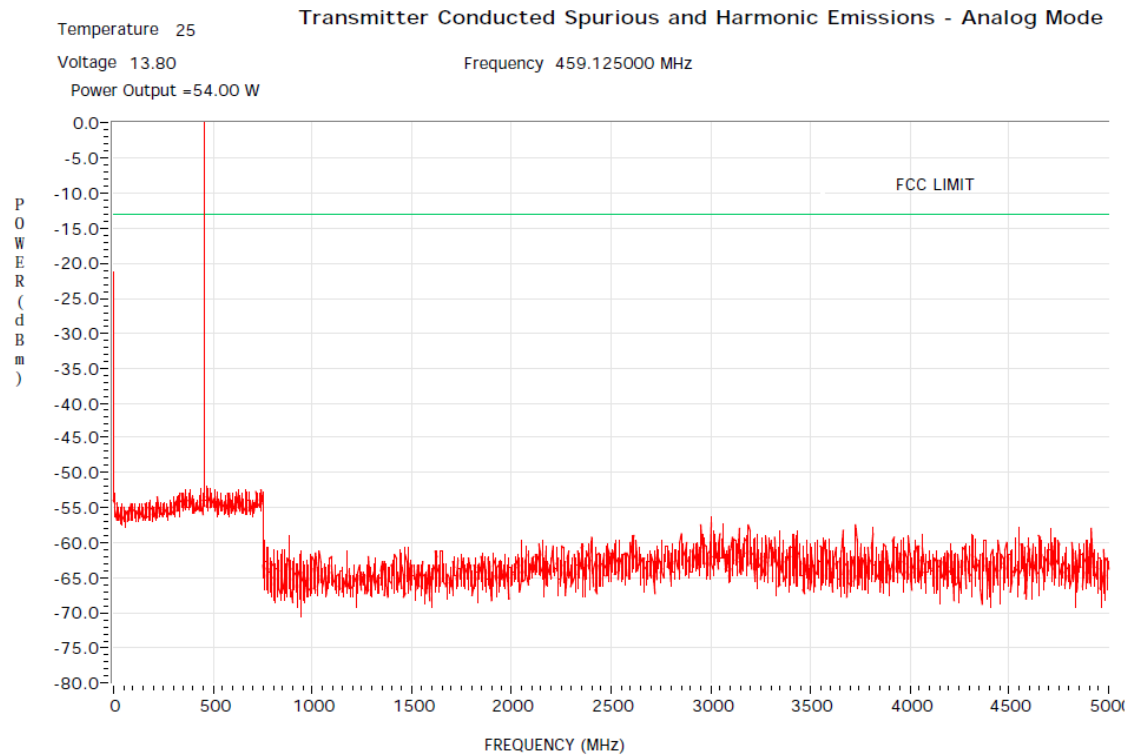
**Exhibit 6H- 36: TCSE Analog Low Power – Freq 406.2 MHz, Ch Sp 25 kHz****Exhibit 6H- 37: TCSE APCO High Power – Freq 406.2 MHz, Ch Sp 12.5 kHz**

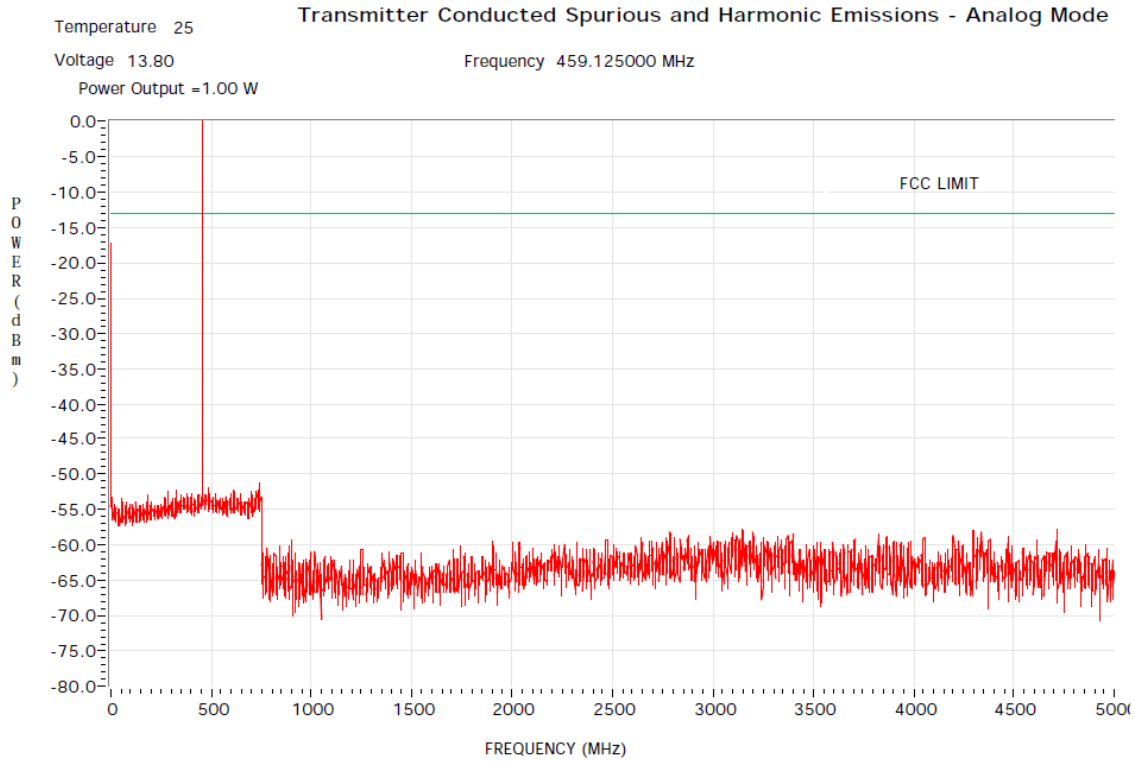
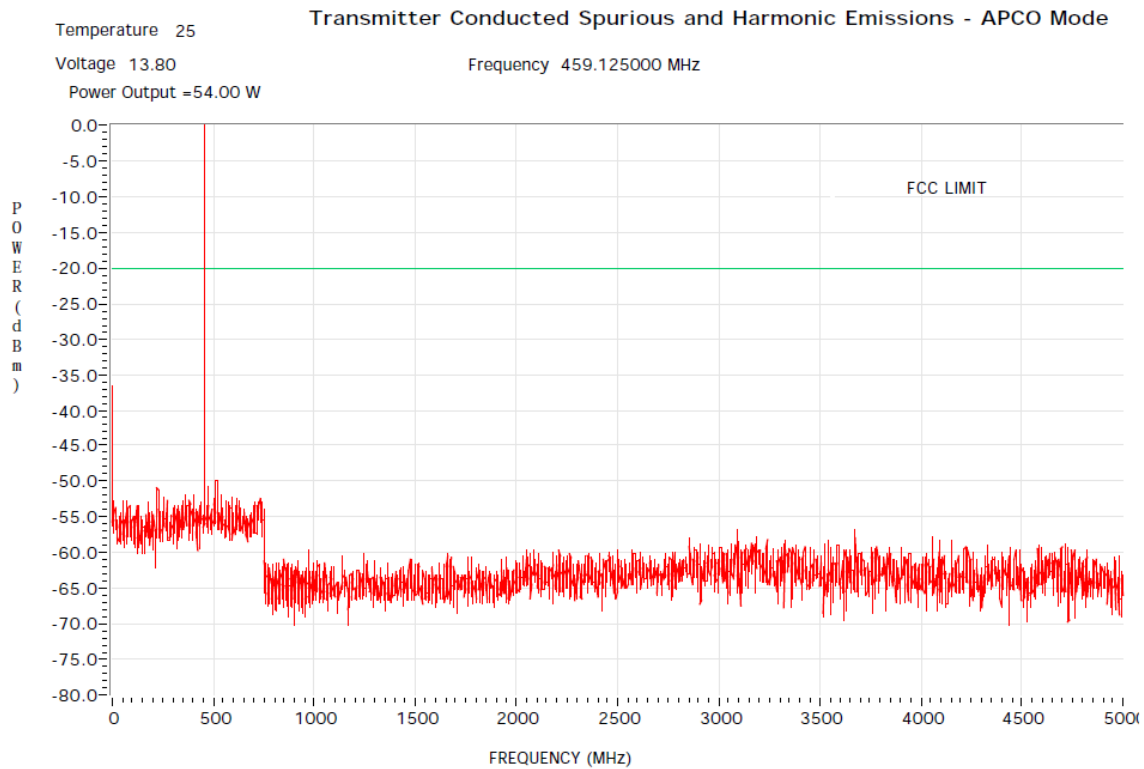
**Exhibit 6H- 38: TCSE APCO Low Power – Freq 406.2 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 39: TCSE APCO Phase II High Power – Freq 406.2 MHz, Ch Sp 12.5 kHz**

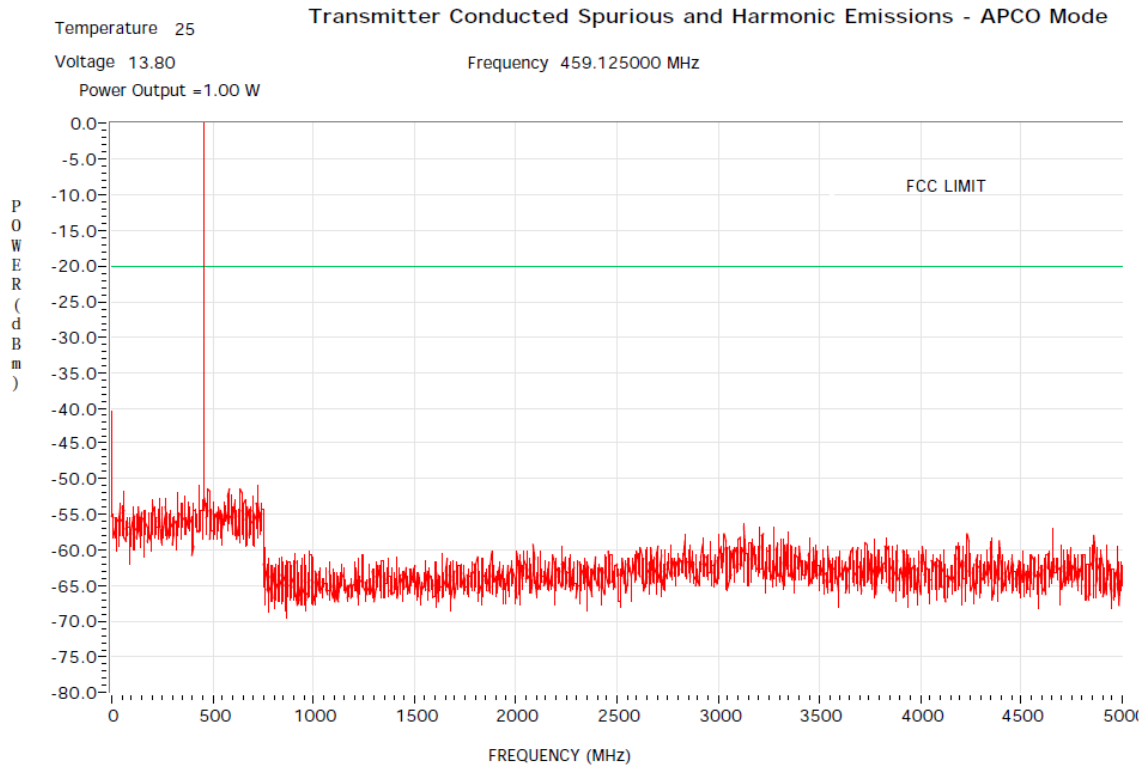
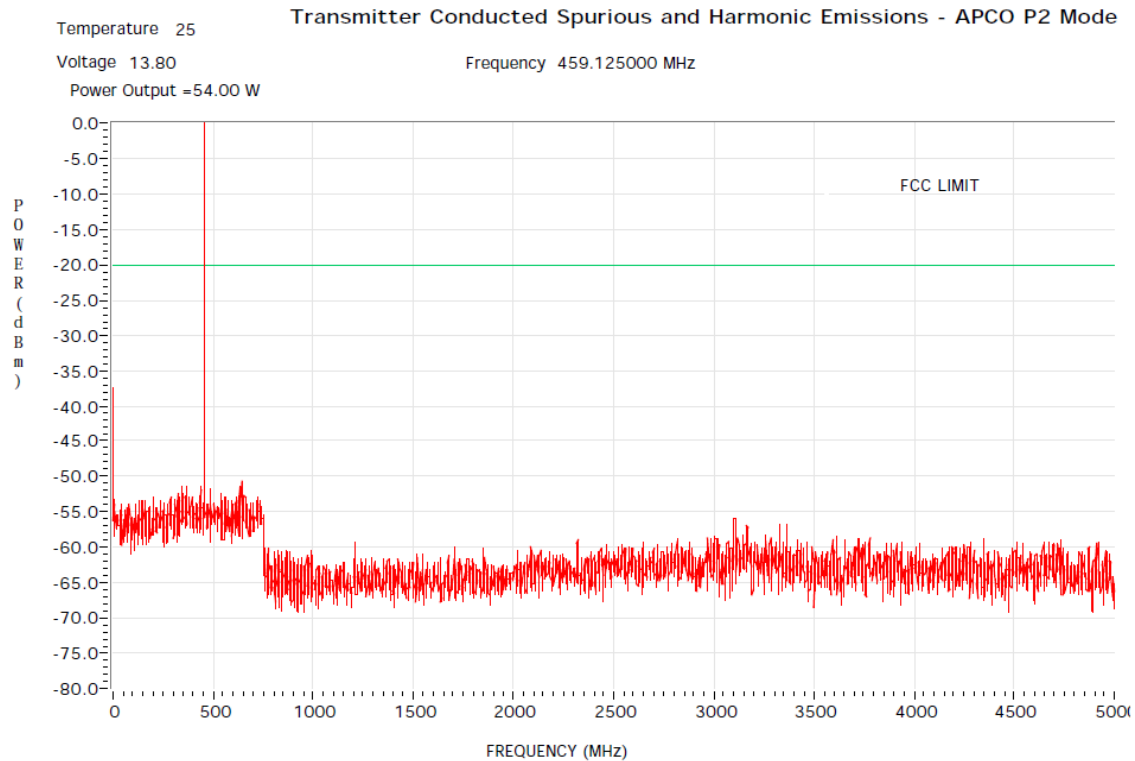
**Exhibit 6H- 40: TCSE APCO Phase II Low Power – Freq 406.2 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 41: TCSE Analog High Power – Freq 450.65 MHz, Ch Sp 25 kHz**

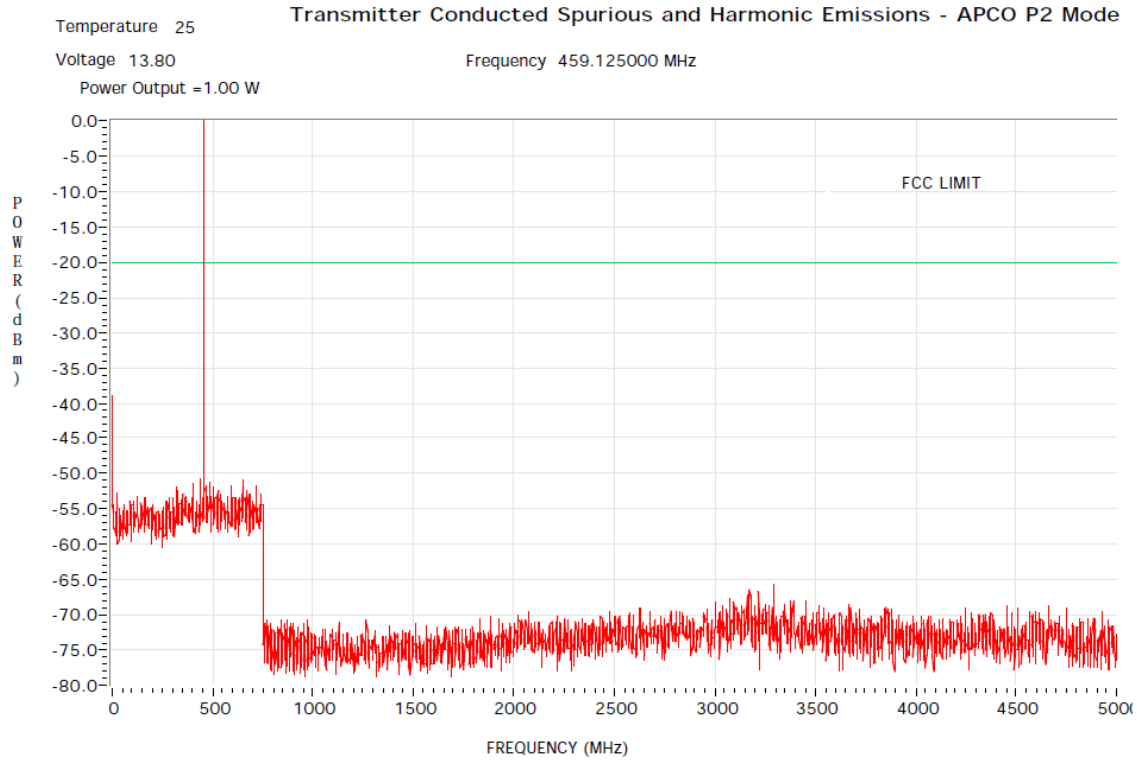
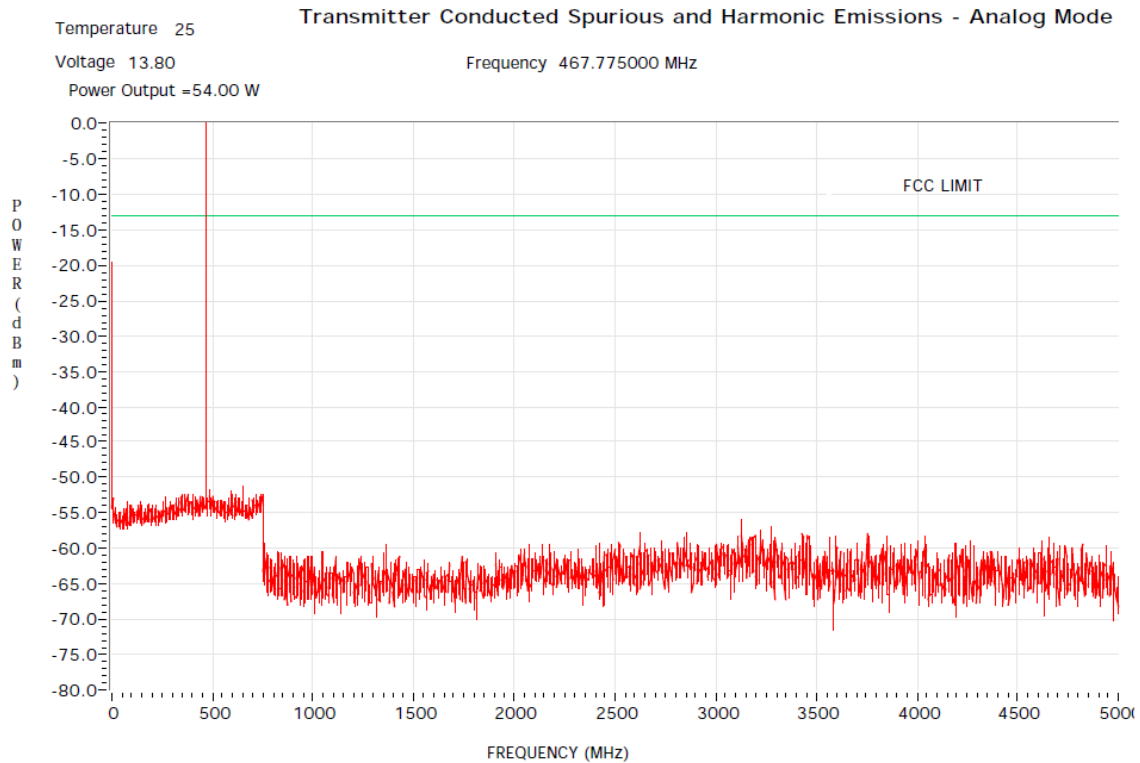
**Exhibit 6H- 42: TCSE Analog Low Power – Freq 450.65 MHz, Ch Sp 25 kHz****Exhibit 6H- 43: TCSE APCO High Power – Freq 450.65 MHz, Ch Sp 12.5 kHz**

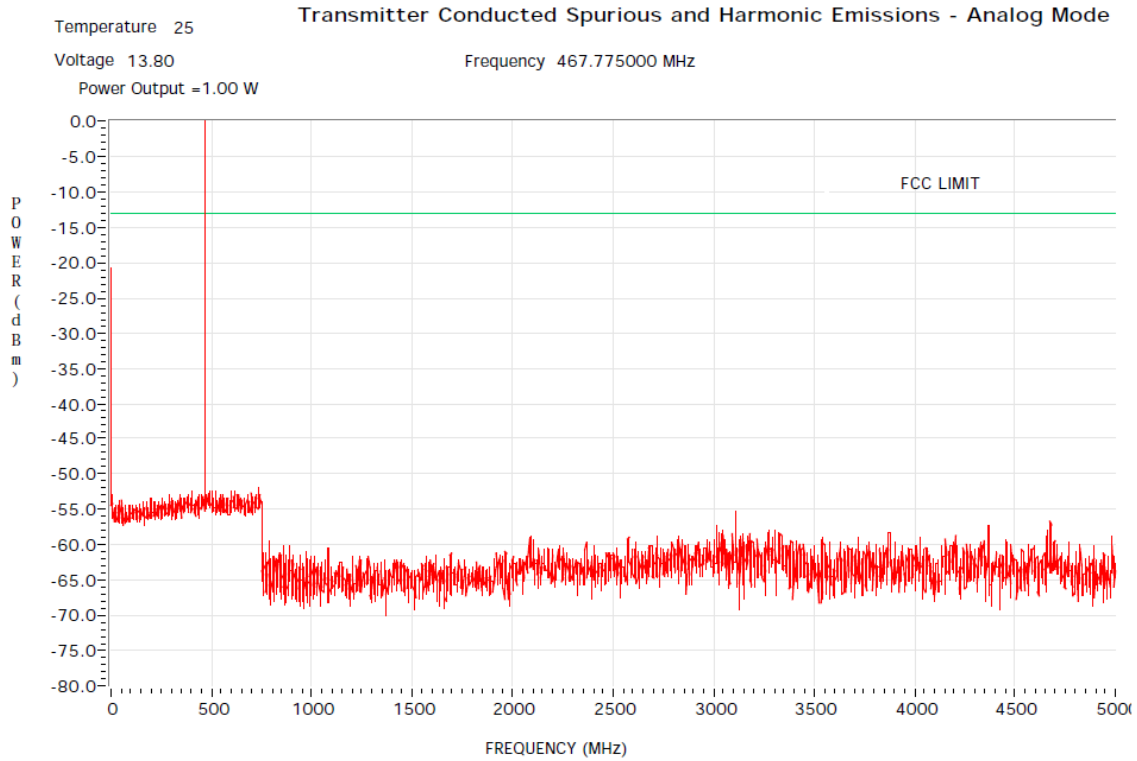
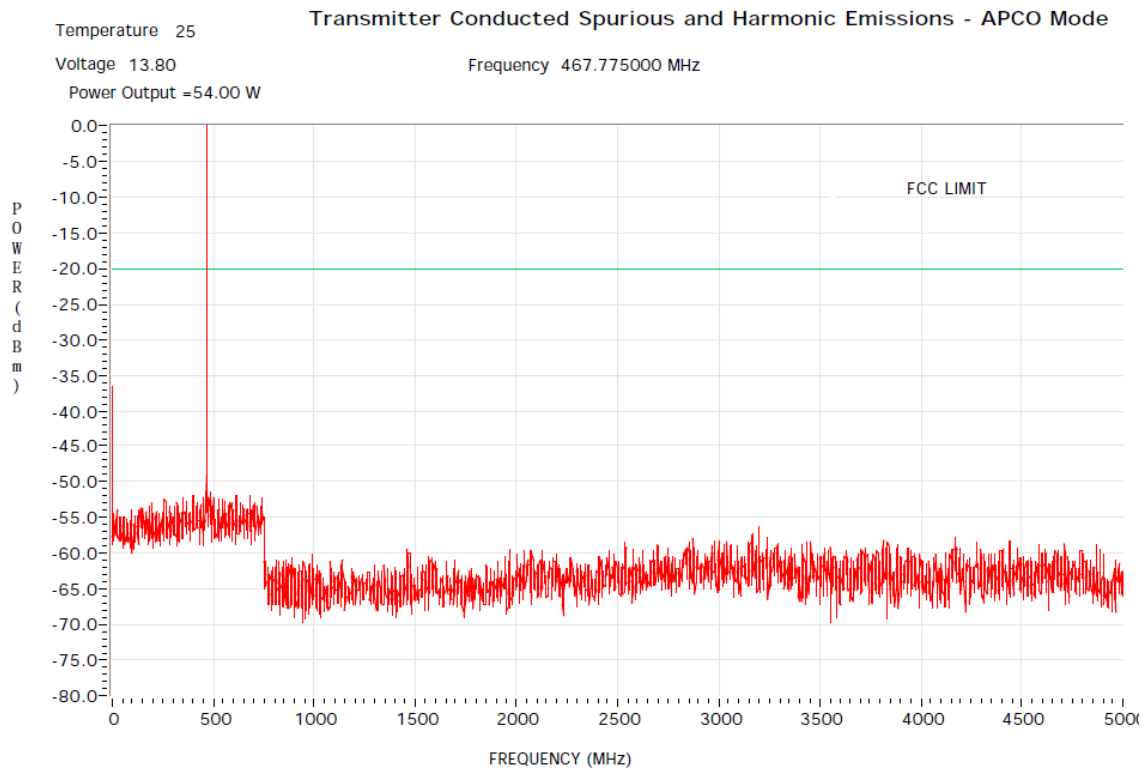
**Exhibit 6H- 44: TCSE APCO Low Power – Freq 450.65 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 45: TCSE APCO Phase II High Power – Freq 450.65 MHz, Ch Sp 12.5 kHz**

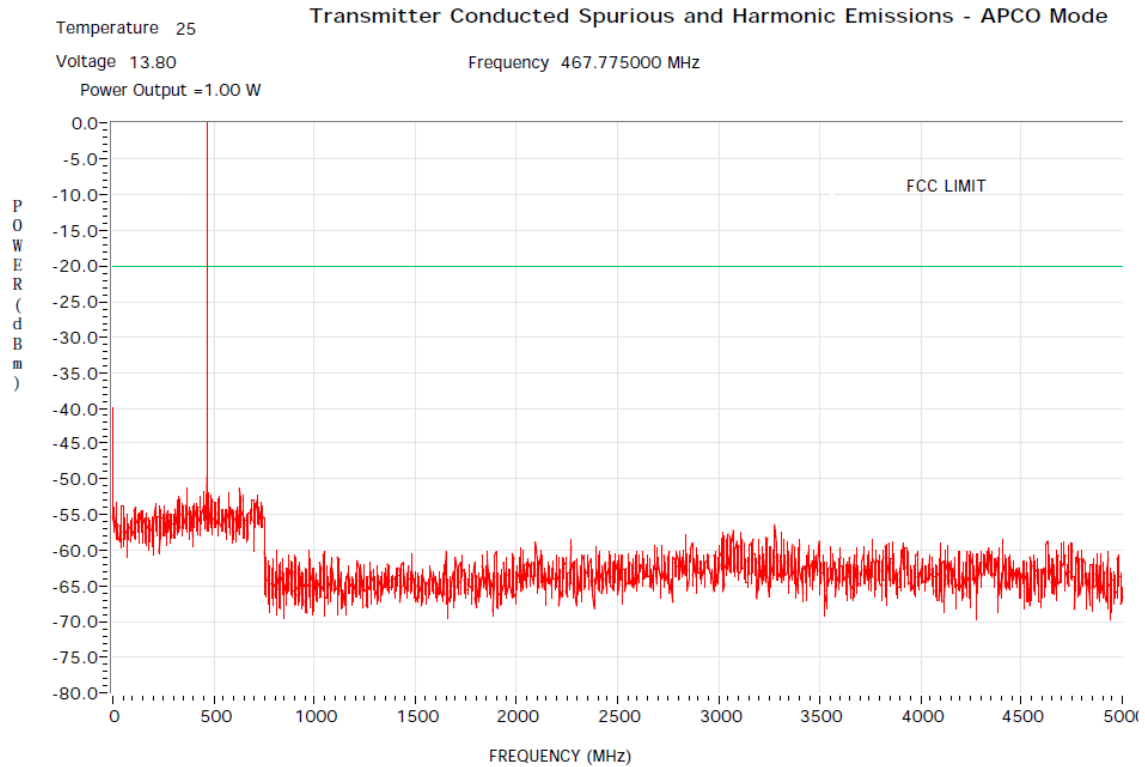
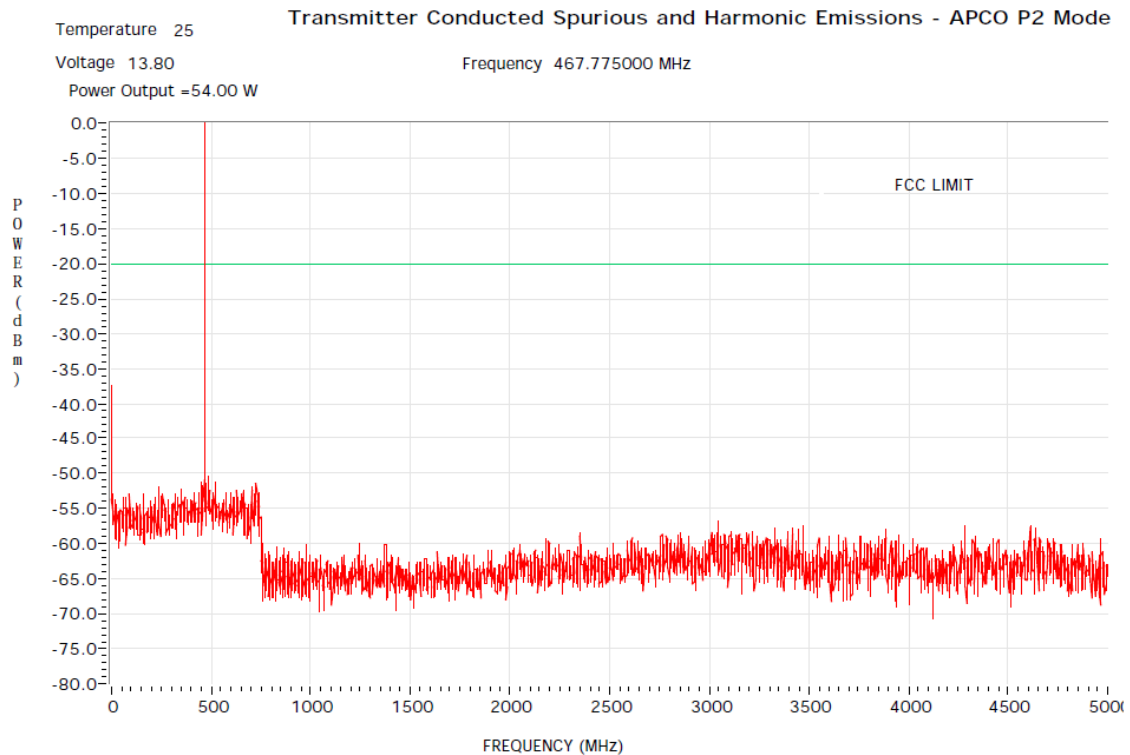
**Exhibit 6H- 46: TCSE APCO Phase II Low Power – Freq 450.65 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 47: TCSE Analog High Power – Freq 459.125 MHz, Ch Sp 20 kHz**

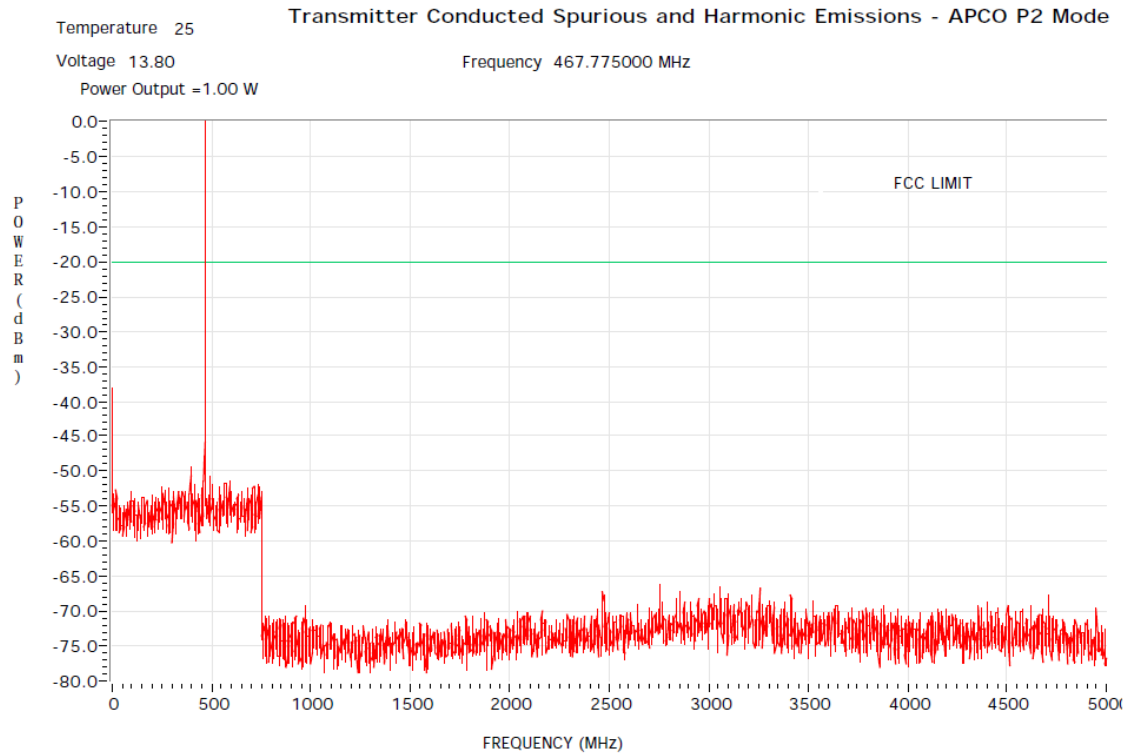
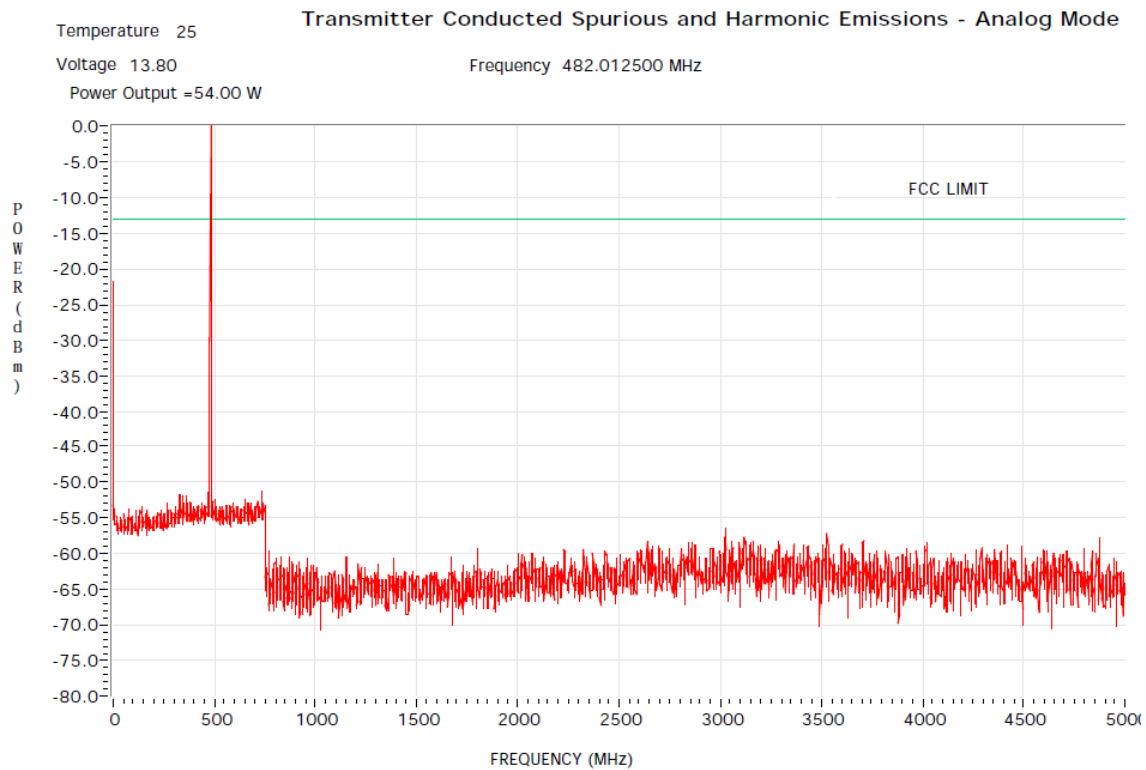
**Exhibit 6H- 48: TCSE Analog Low Power – Freq 459.125 MHz, Ch Sp 20 kHz****Exhibit 6H- 49: TCSE APCO High Power – Freq 459.125 MHz, Ch Sp 12.5 kHz**

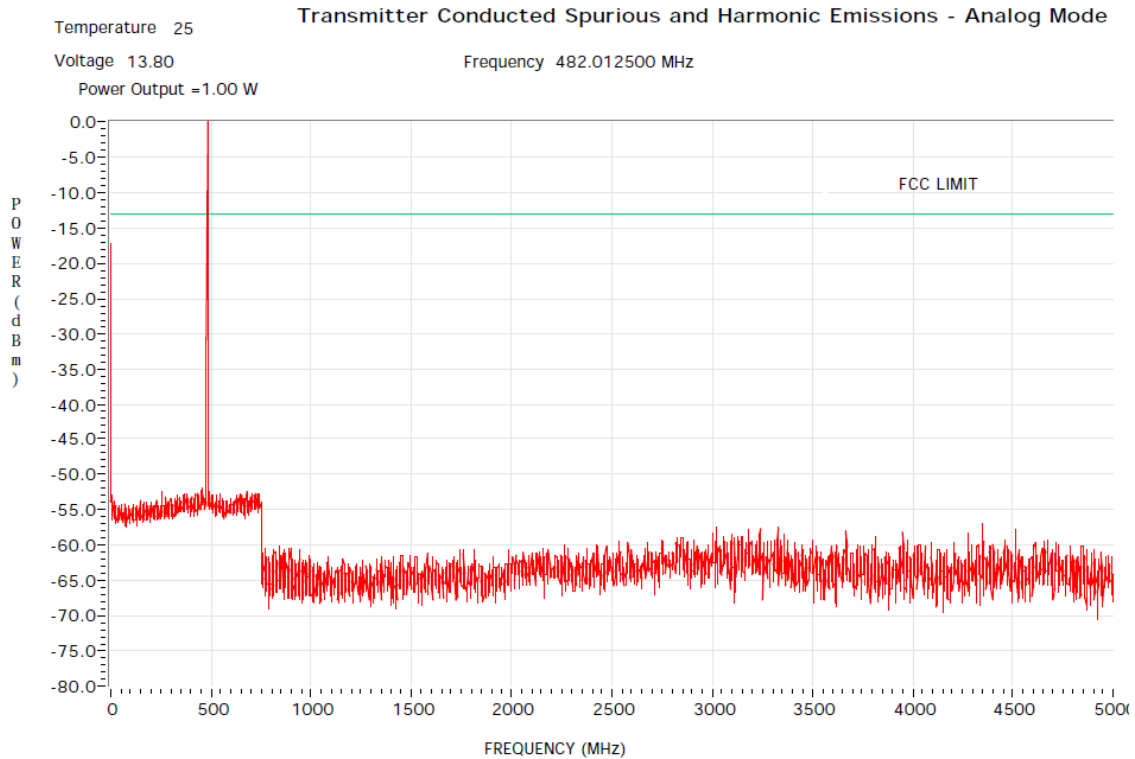
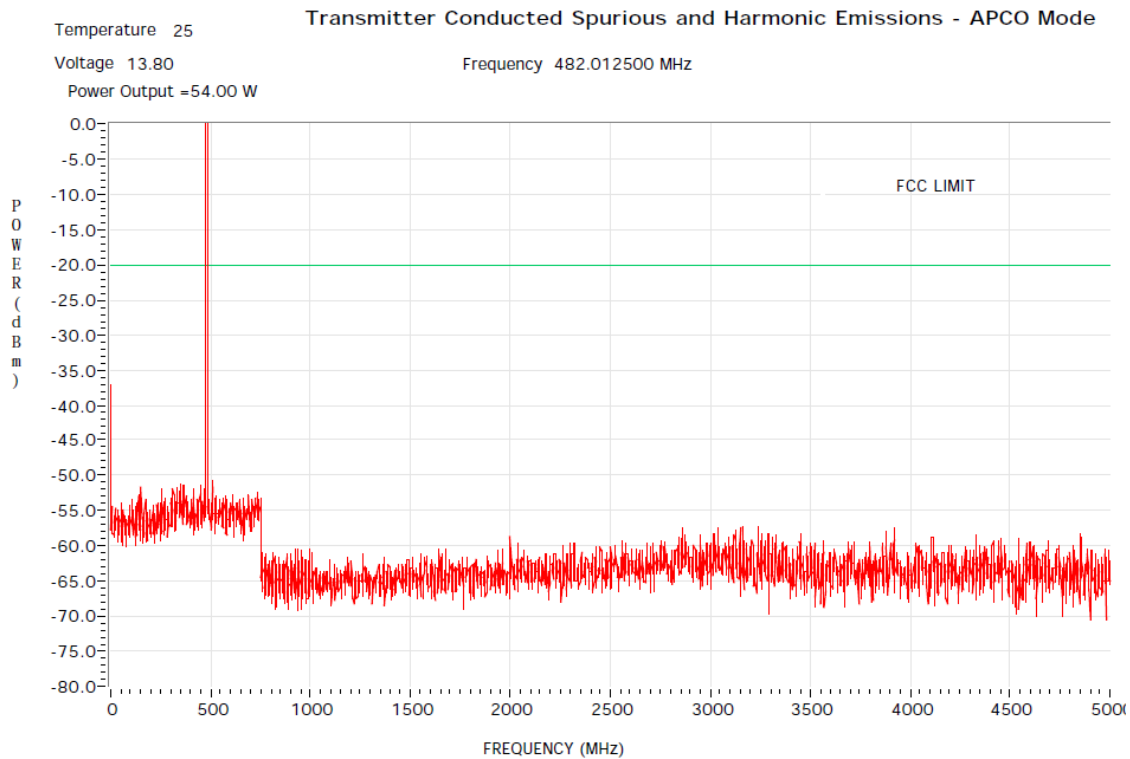
**Exhibit 6H- 50: TCSE APCO Low Power – Freq 459.125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 51: TCSE APCO Phase II High Power – Freq 459.125 MHz, Ch Sp 12.5 kHz**

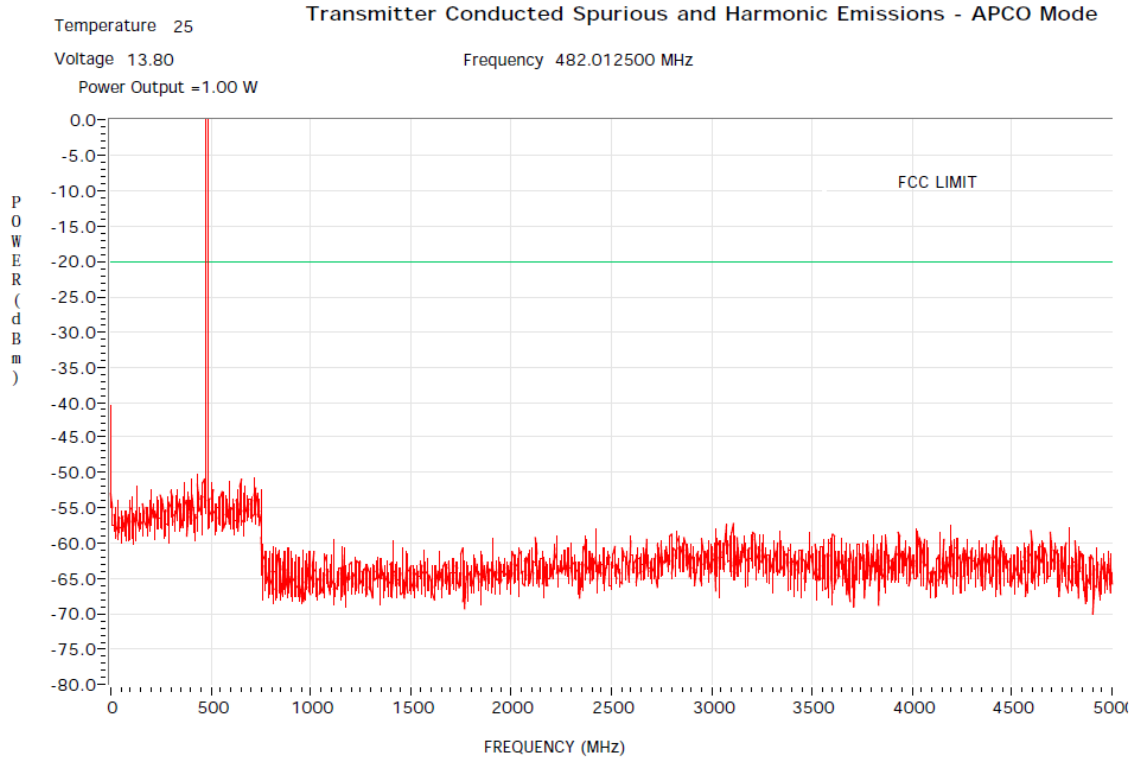
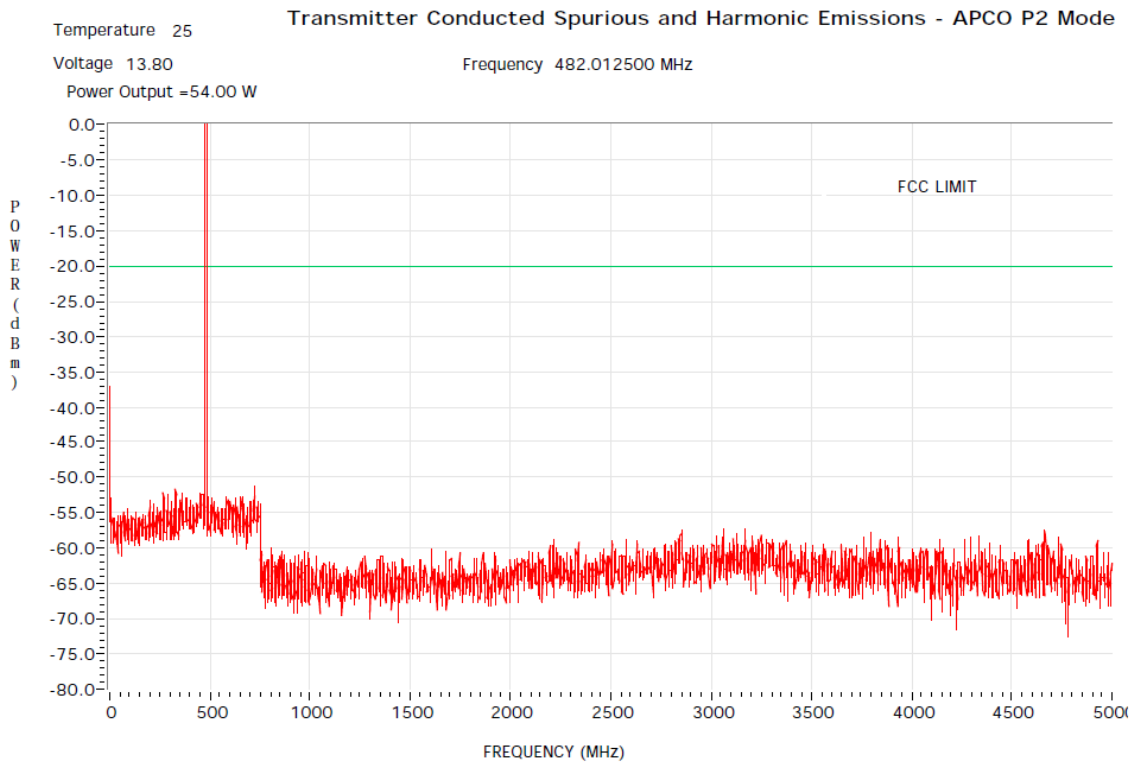
**Exhibit 6H- 52: TCSE APCO Phase II Low Power – Freq 459.125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 53: TCSE Analog High Power – Freq 467.775 MHz, Ch Sp 25 kHz**

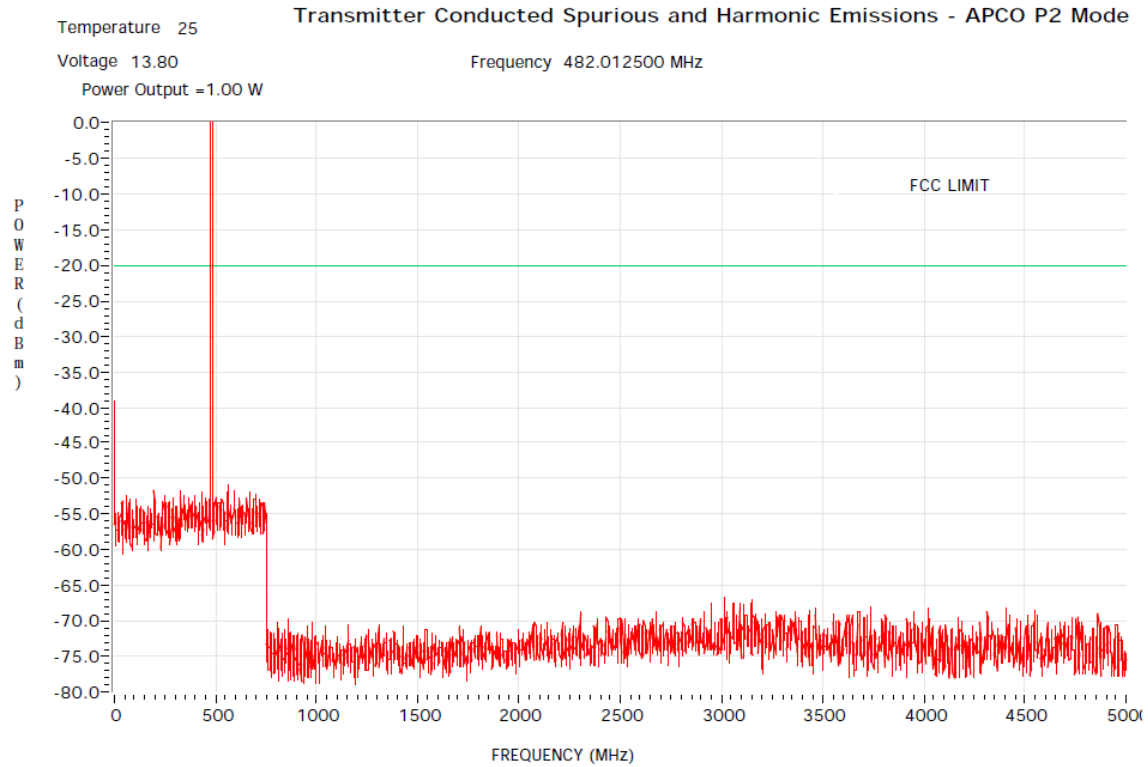
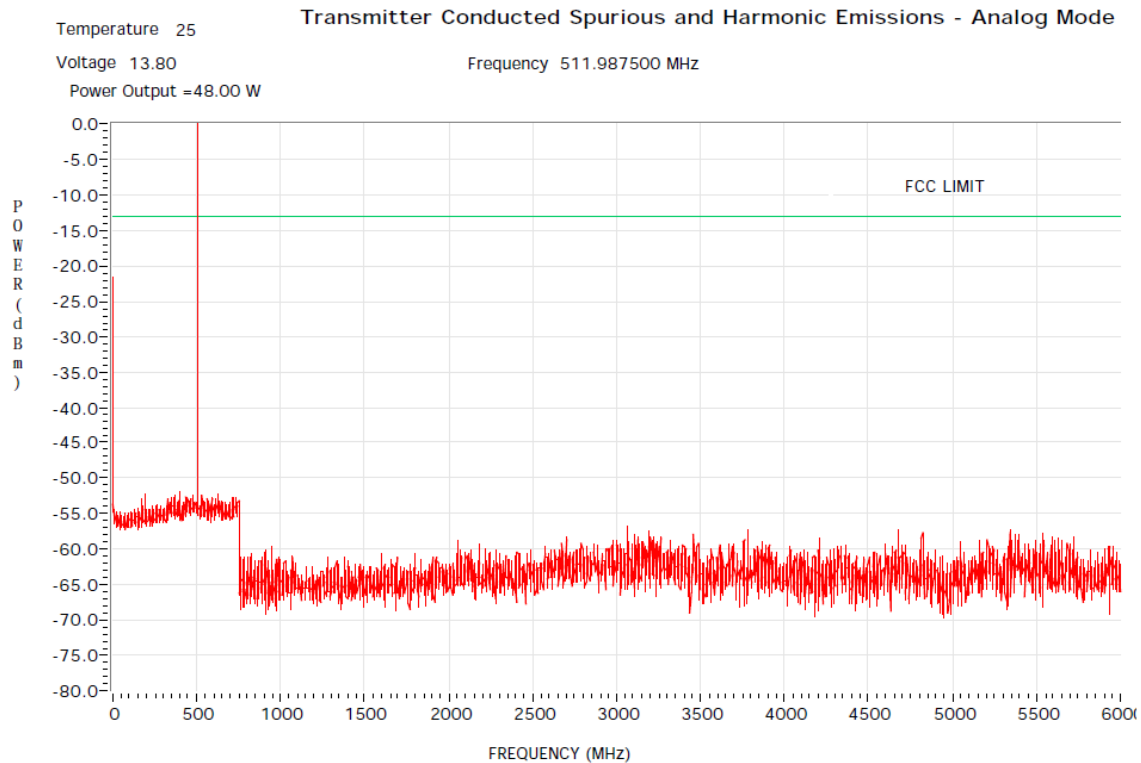
**Exhibit 6H- 54: TCSE Analog Low Power – Freq 467.775 MHz, Ch Sp 25 kHz****Exhibit 6H- 55: TCSE APCO High Power – Freq 467.775 MHz, Ch Sp 12.5 kHz**

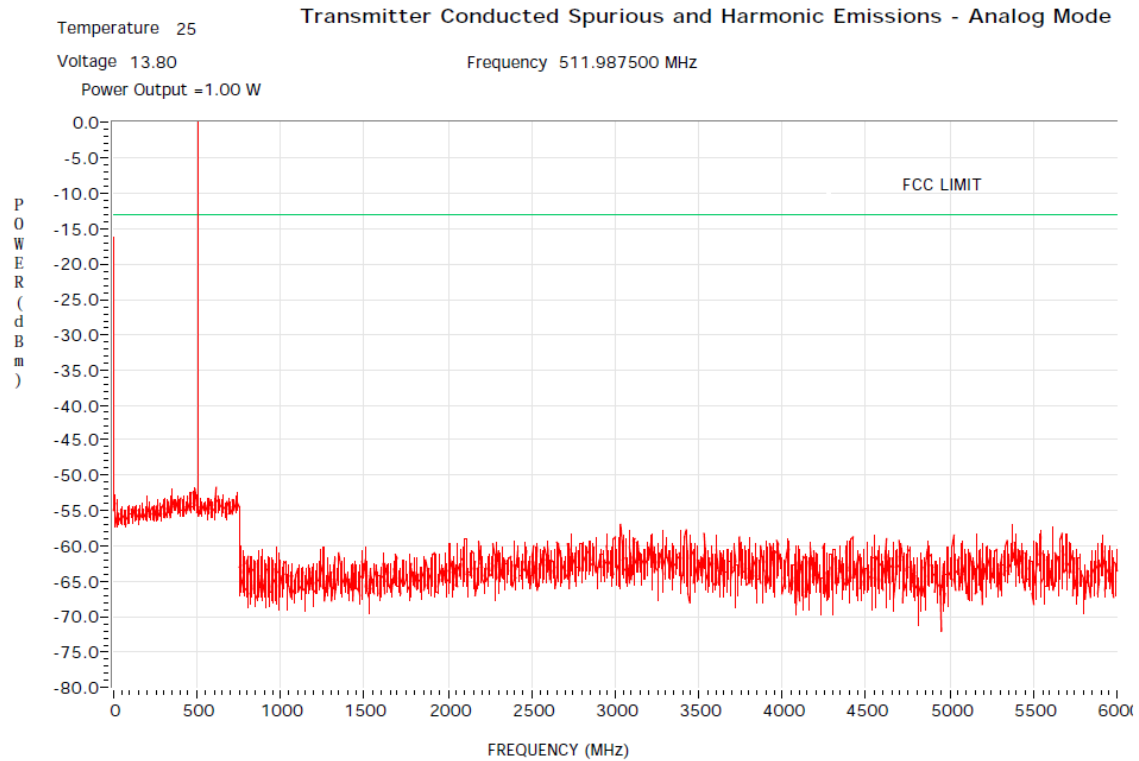
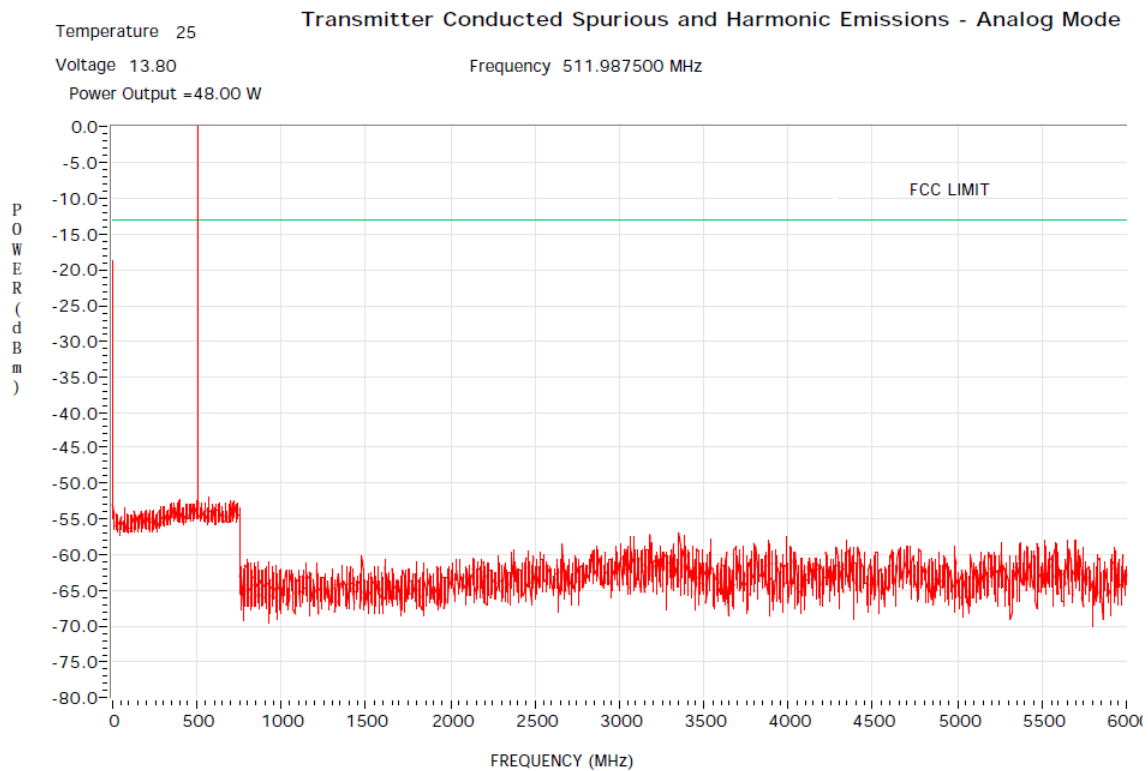
**Exhibit 6H- 56: TCSE APCO Low Power – Freq 467.775 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 57: TCSE APCO Phase II High Power – Freq 467.775 MHz, Ch Sp 12.5 kHz**

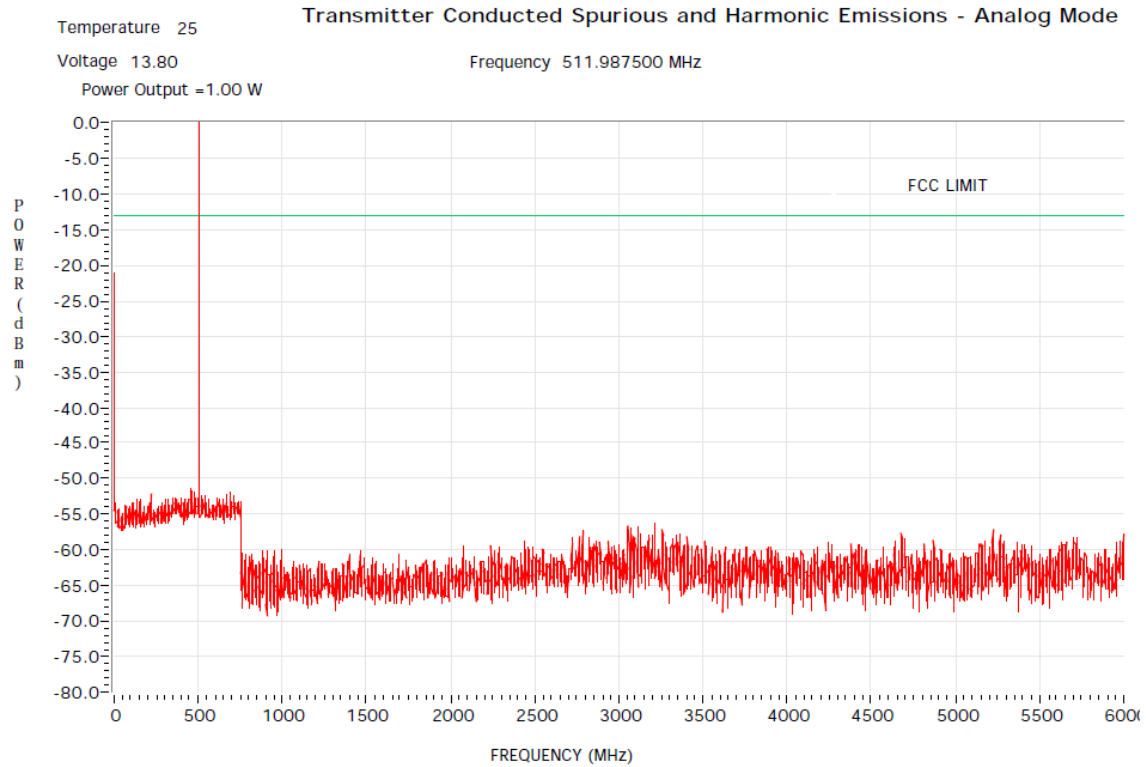
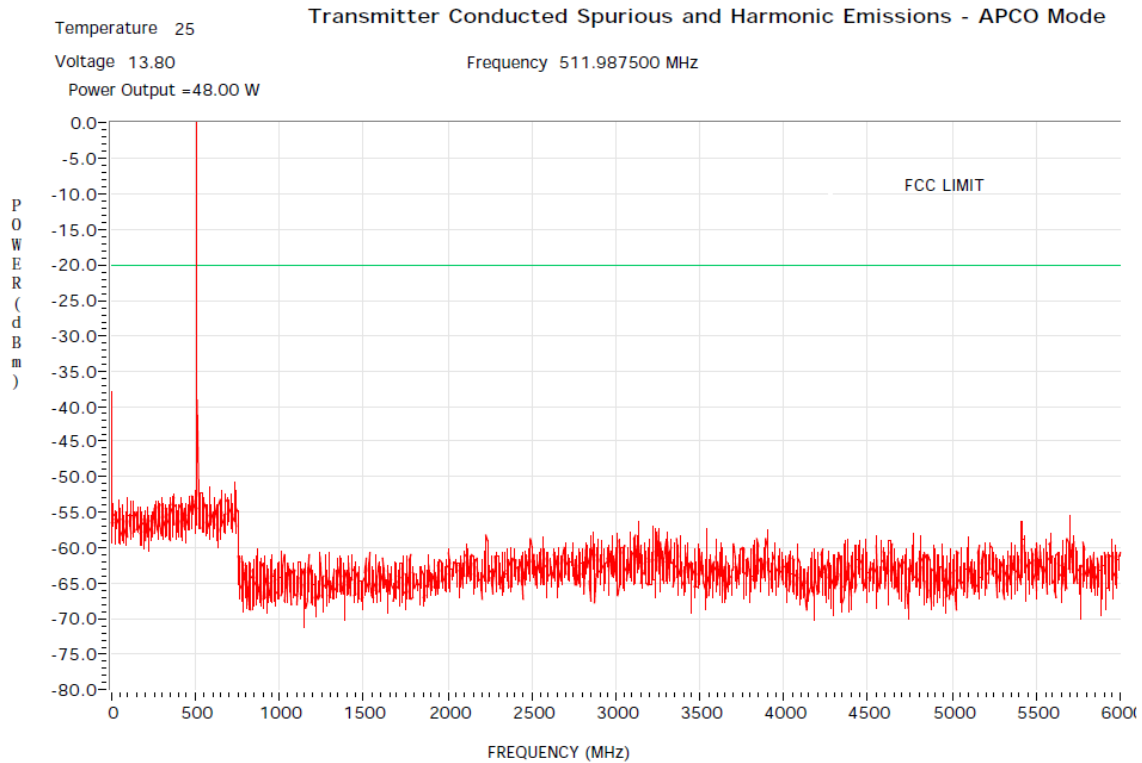
**Exhibit 6H- 58: TCSE APCO Phase II Low Power – Freq 467.775 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 59: TCSE Analog High Power – Freq 482.0125 MHz, Ch Sp 20 kHz**

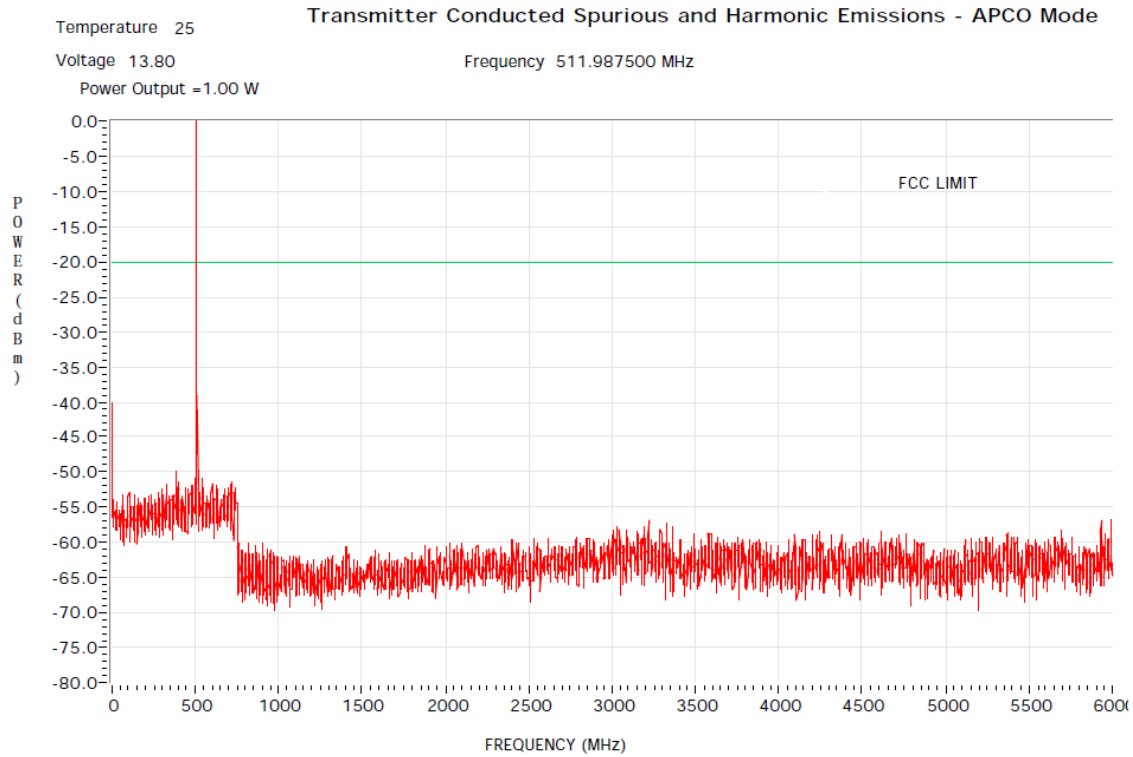
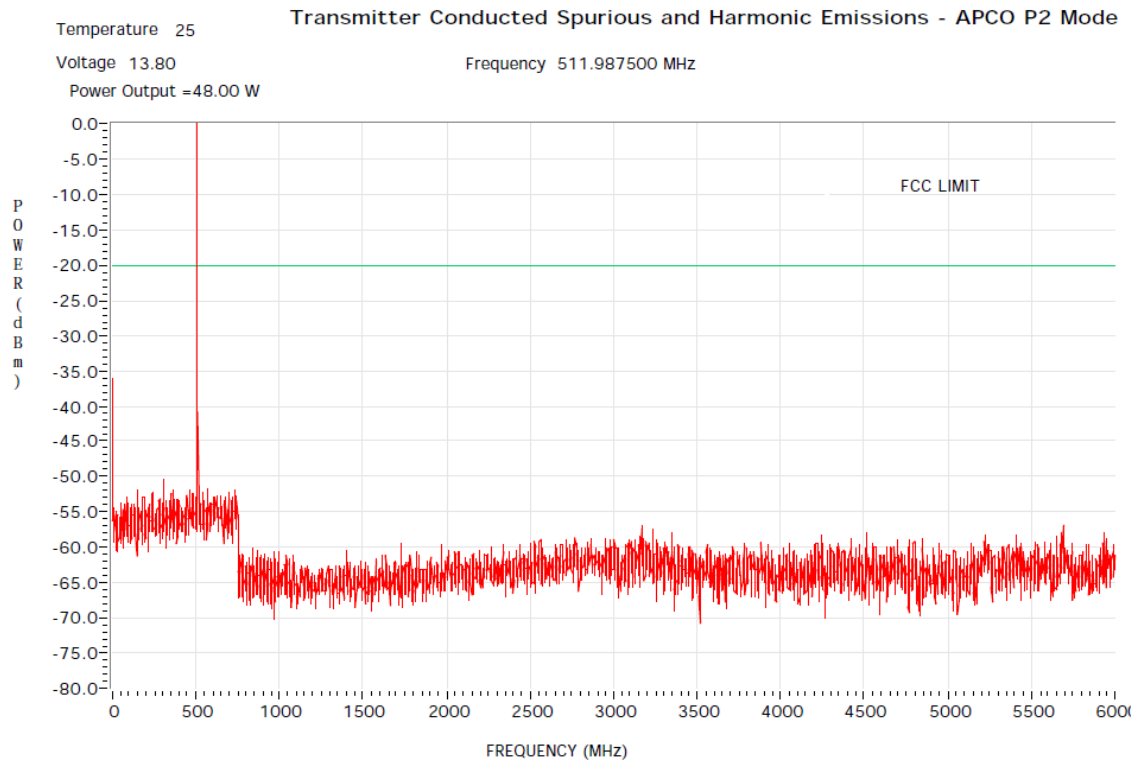
**Exhibit 6H- 60: TCSE Analog Low Power – Freq 482.0125 MHz, Ch Sp 20 kHz****Exhibit 6H- 61: TCSE APCO High Power – Freq 482.0125 MHz, Ch Sp 12.5 kHz**

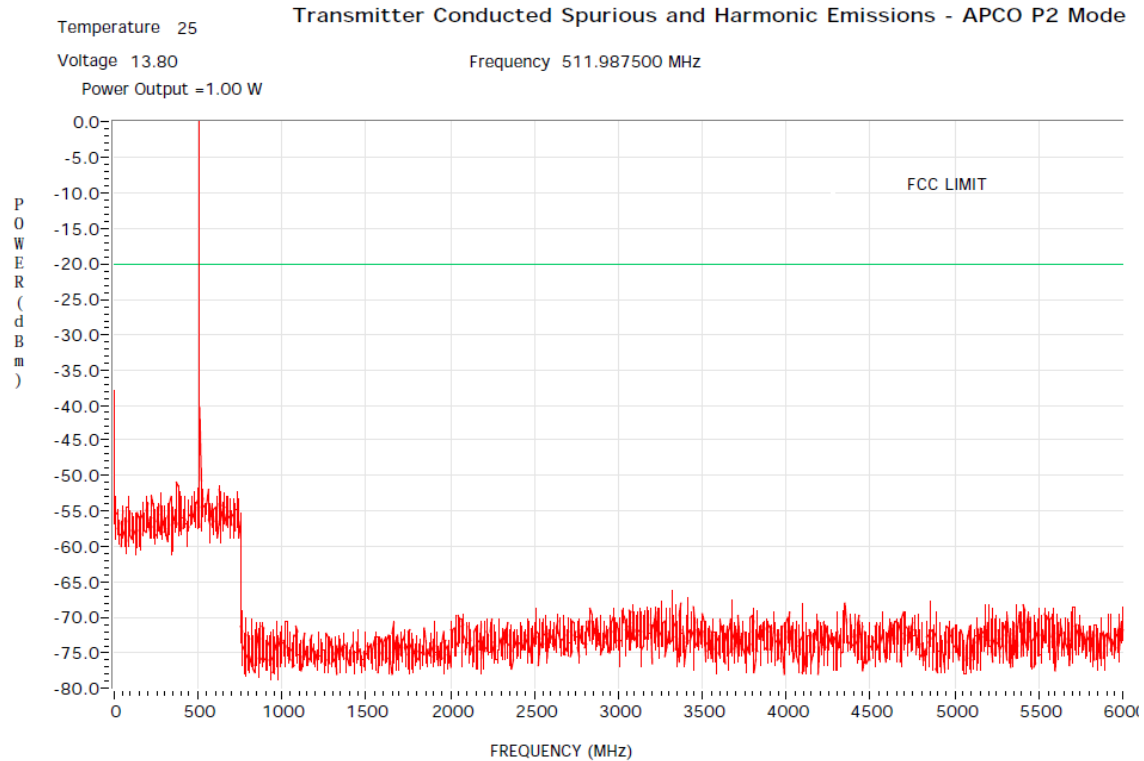
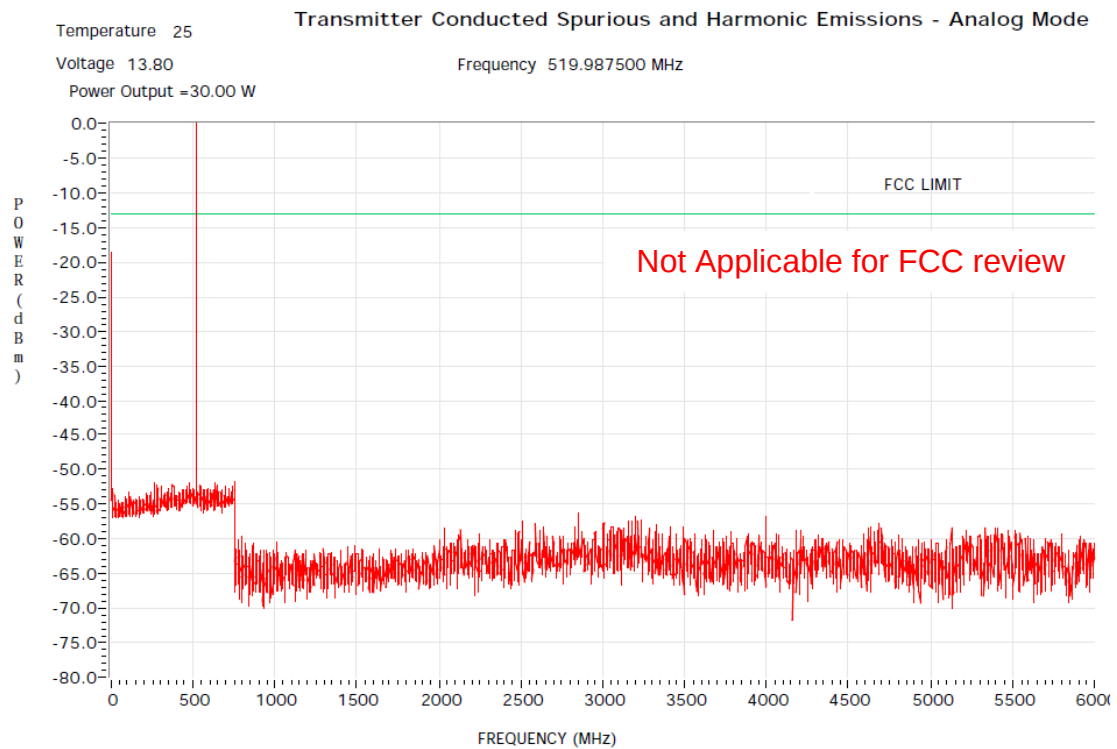
**Exhibit 6H- 62: TCSE APCO Low Power – Freq 482.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 63: TCSE APCO Phase II High Power – Freq 482.0125 MHz, Ch Sp 12.5 kHz**

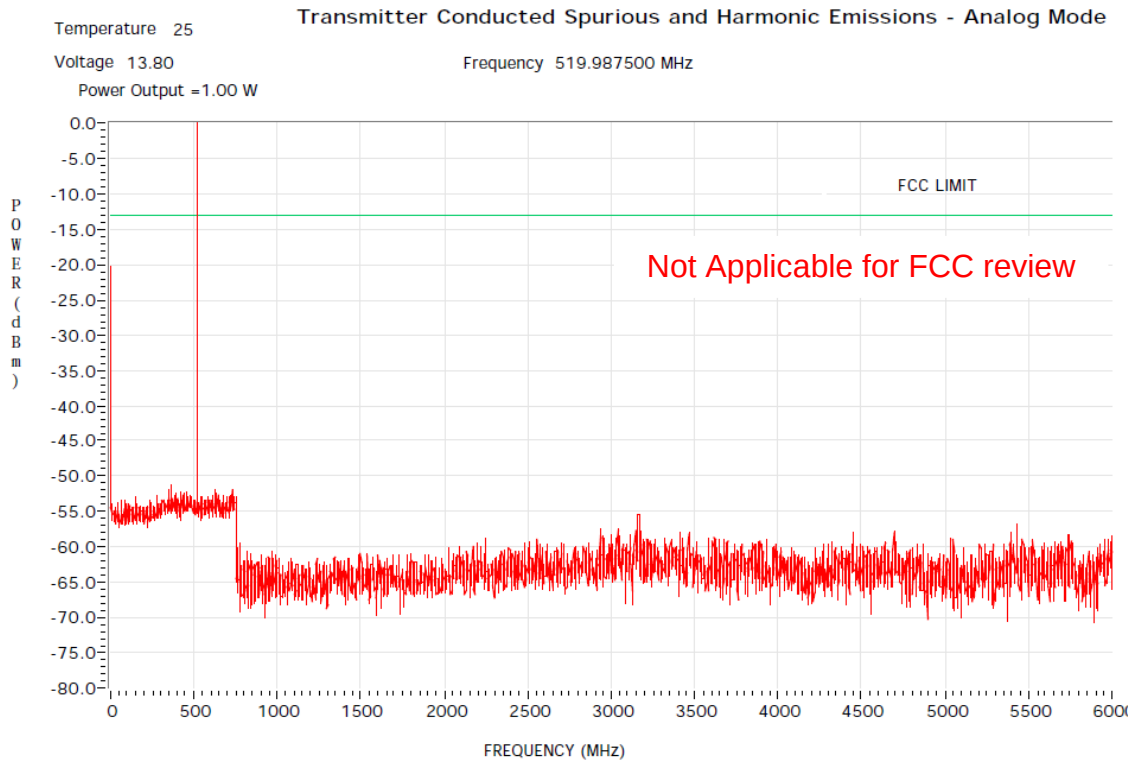
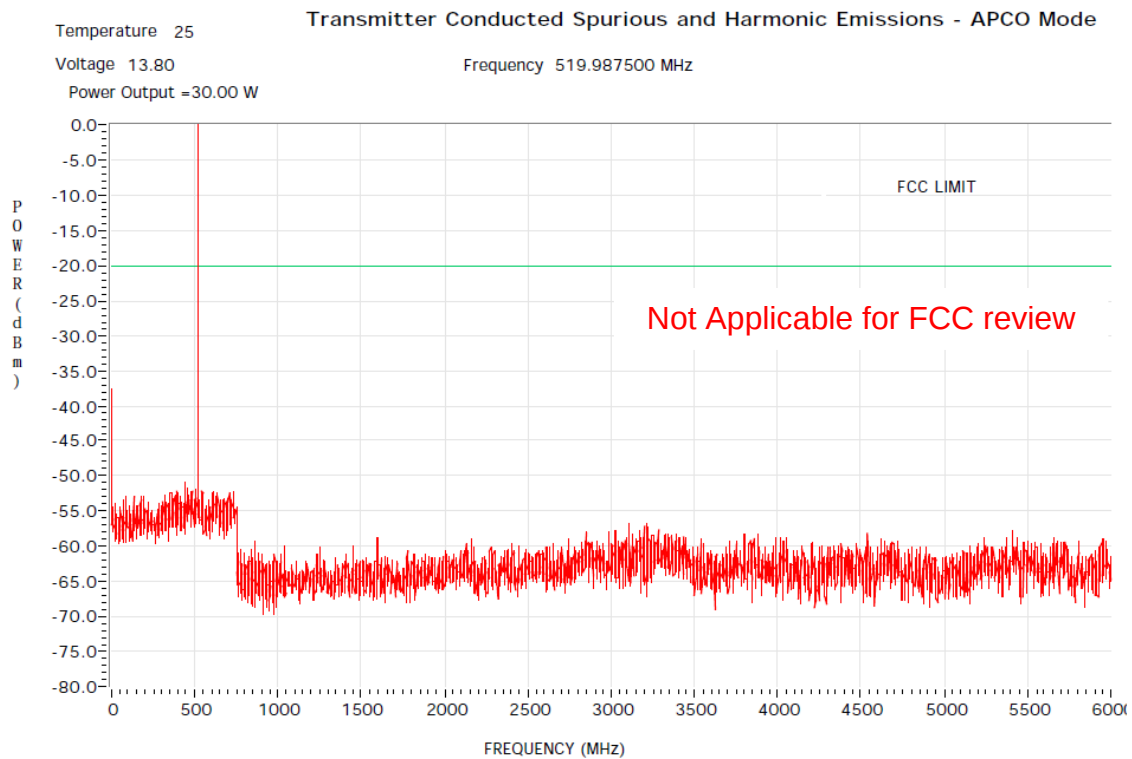
**Exhibit 6H- 64: TCSE APCO Phase II Low Power – Freq 482.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 65: TCSE Analog High Power – Freq 511.9875 MHz, Ch Sp 20 kHz**

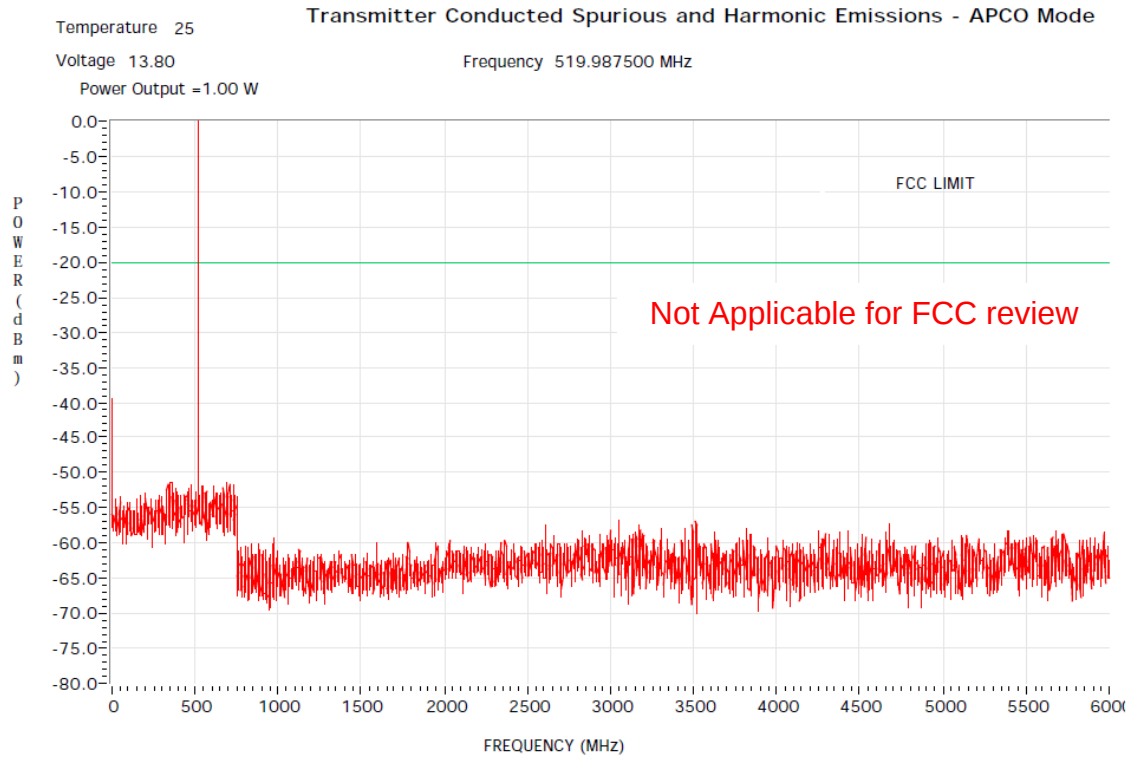
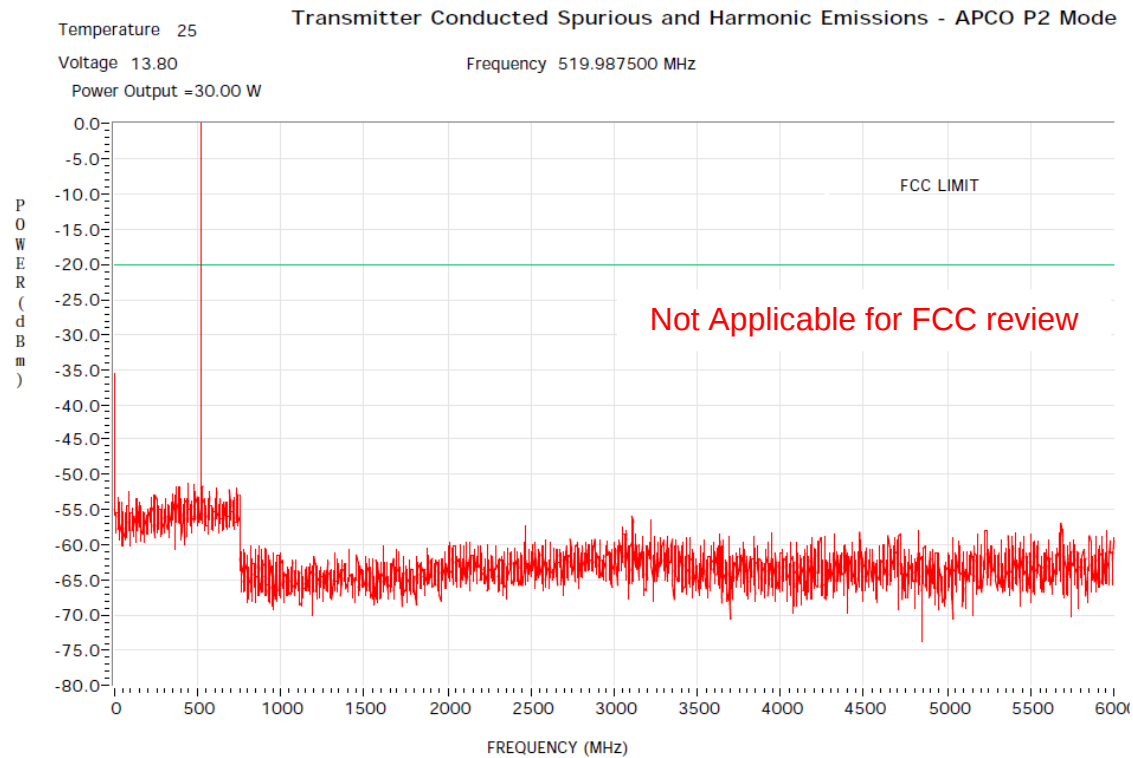
**Exhibit 6H- 66: TCSE Analog Low Power – Freq 511.9875 MHz, Ch Sp 20 kHz****Exhibit 6H- 67: TCSE Analog High Power – Freq 511.9875 MHz, Ch Sp 25 kHz**

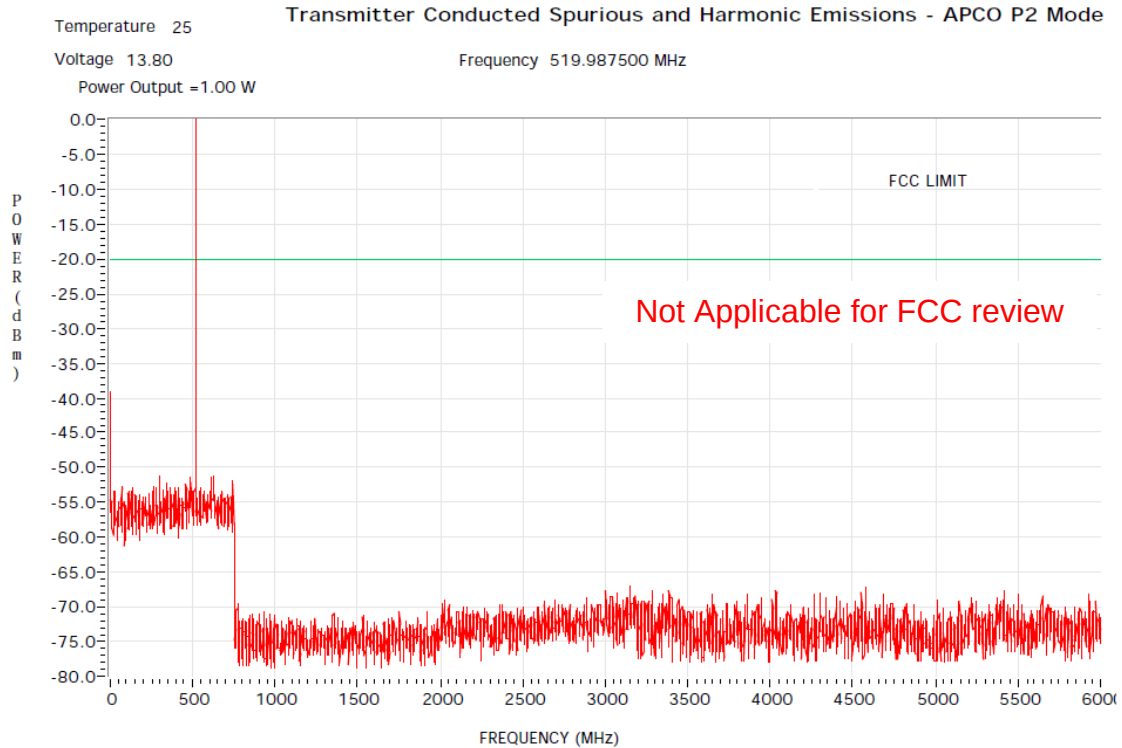
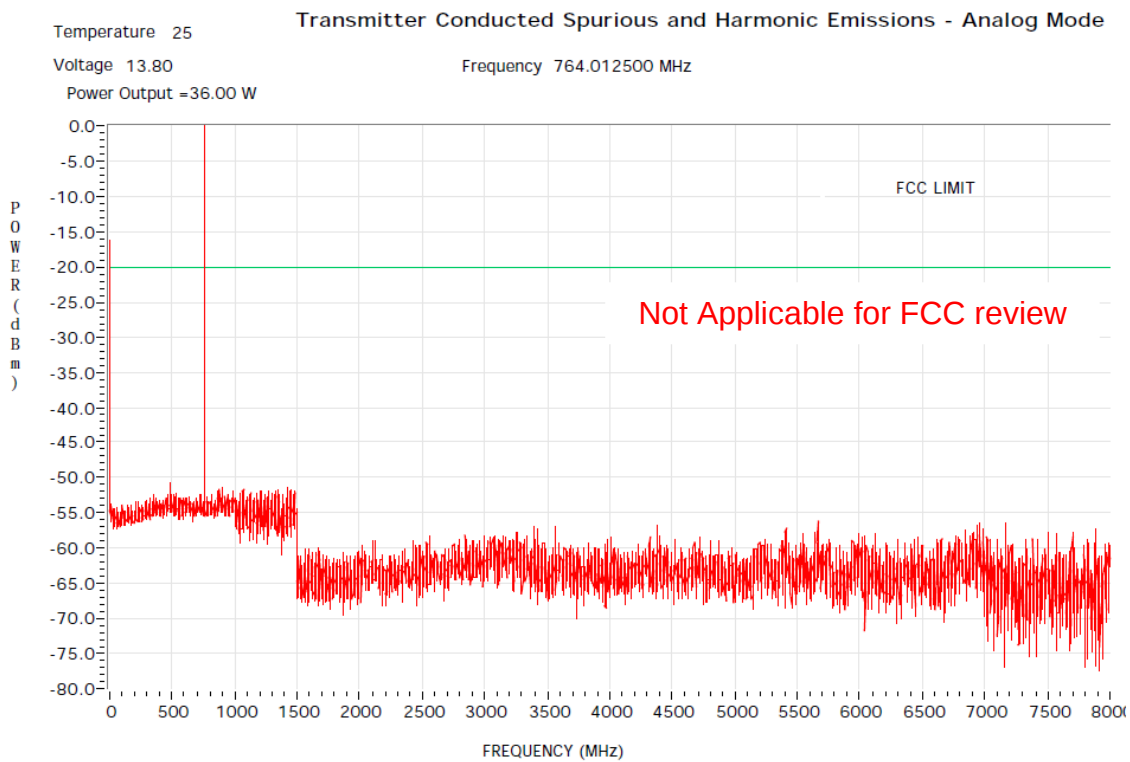
**Exhibit 6H- 68: TCSE Analog Low Power – Freq 511.9875 MHz, Ch Sp 25 kHz****Exhibit 6H- 69: TCSE APCO High Power – Freq 511.9875 MHz, Ch Sp 12.5 kHz**

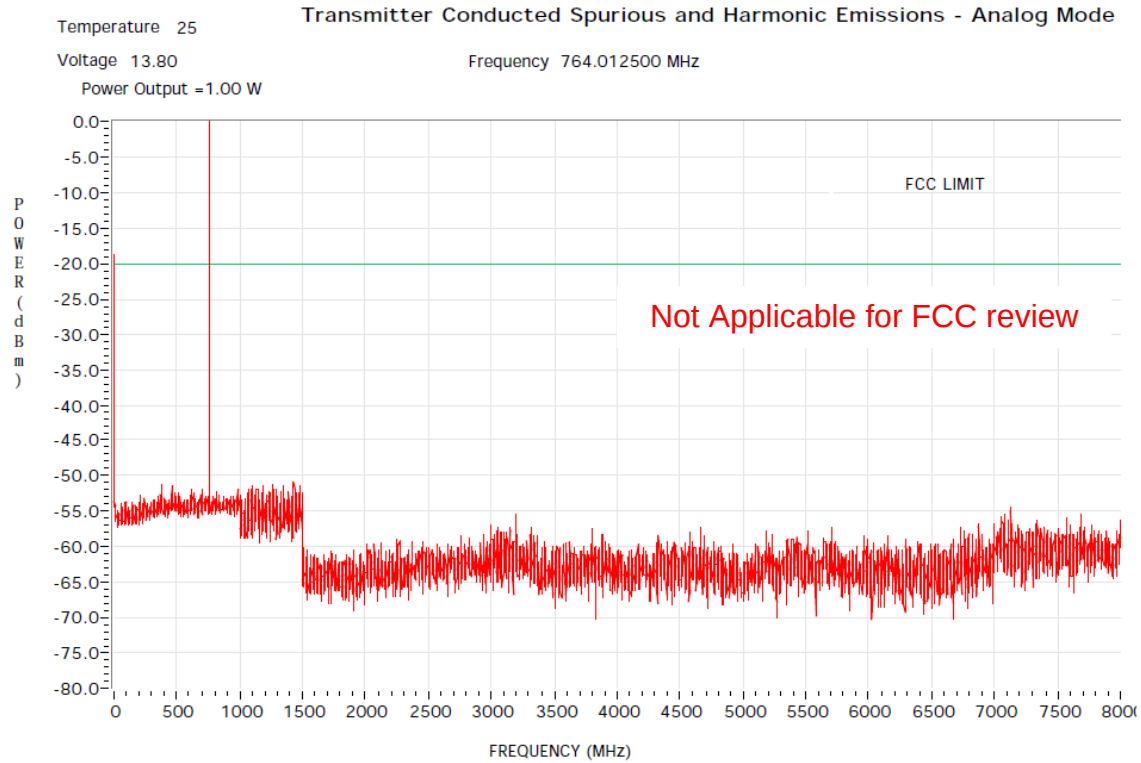
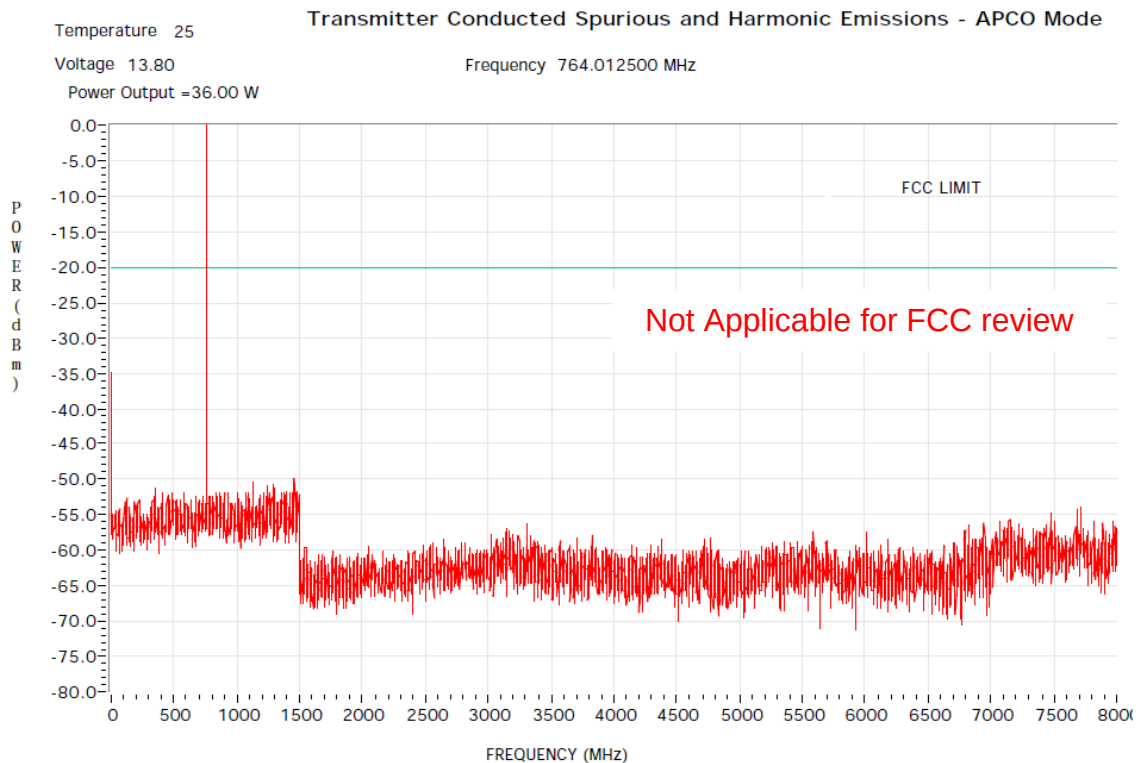
**Exhibit 6H- 70: TCSE APCO Low Power – Freq 511.9875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 71: TCSE APCO Phase II High Power – Freq 511.9875 MHz, Ch Sp 12.5 kHz**

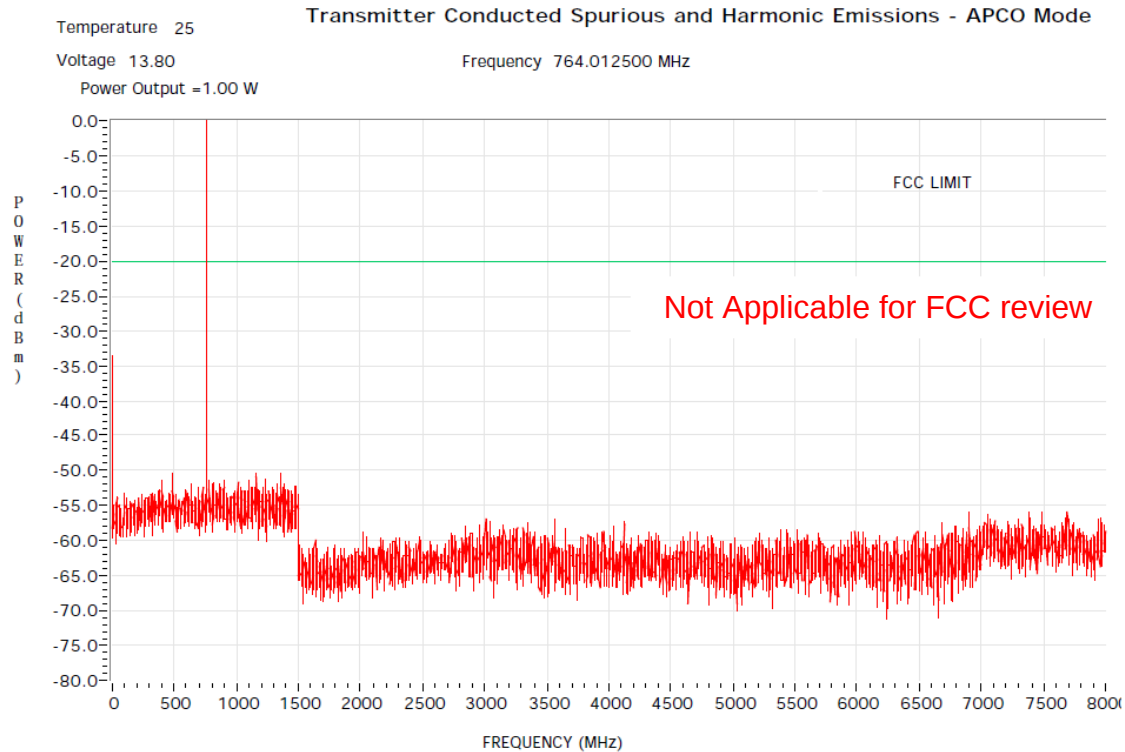
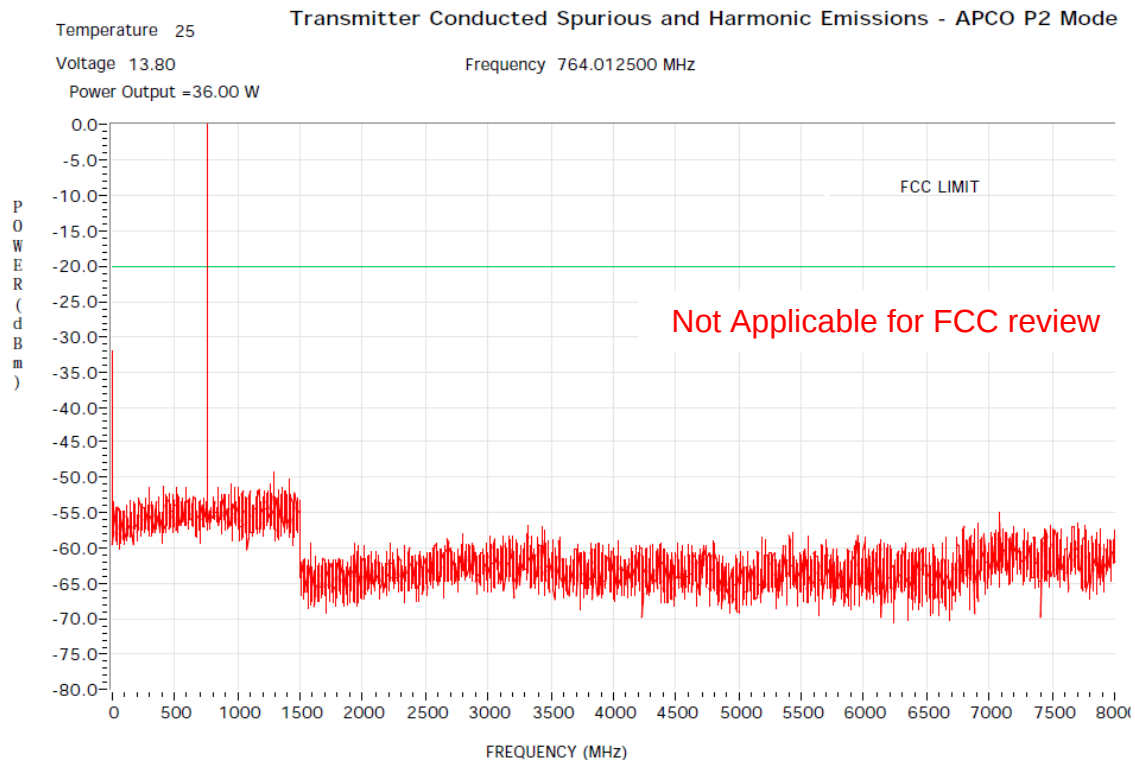
**Exhibit 6H- 72: TCSE APCO Phase II Low Power – Freq 511.9875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 73: TCSE Analog High Power – Freq 519.9875 MHz, Ch Sp 25 kHz**

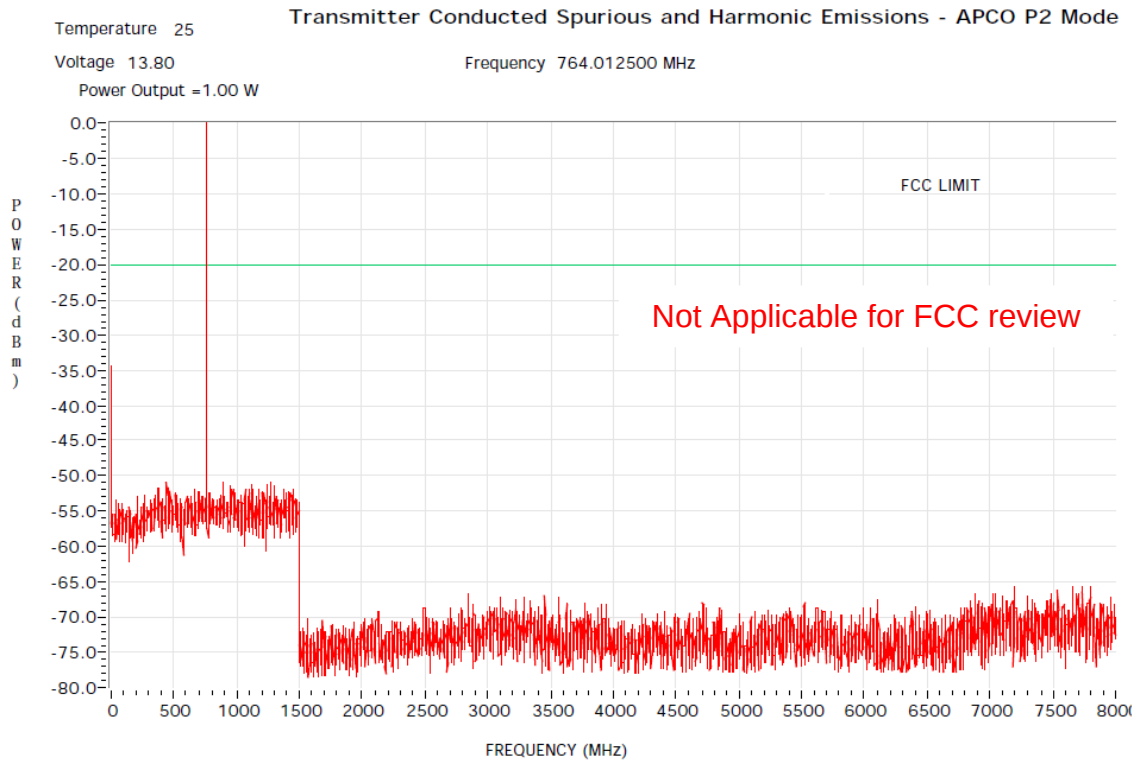
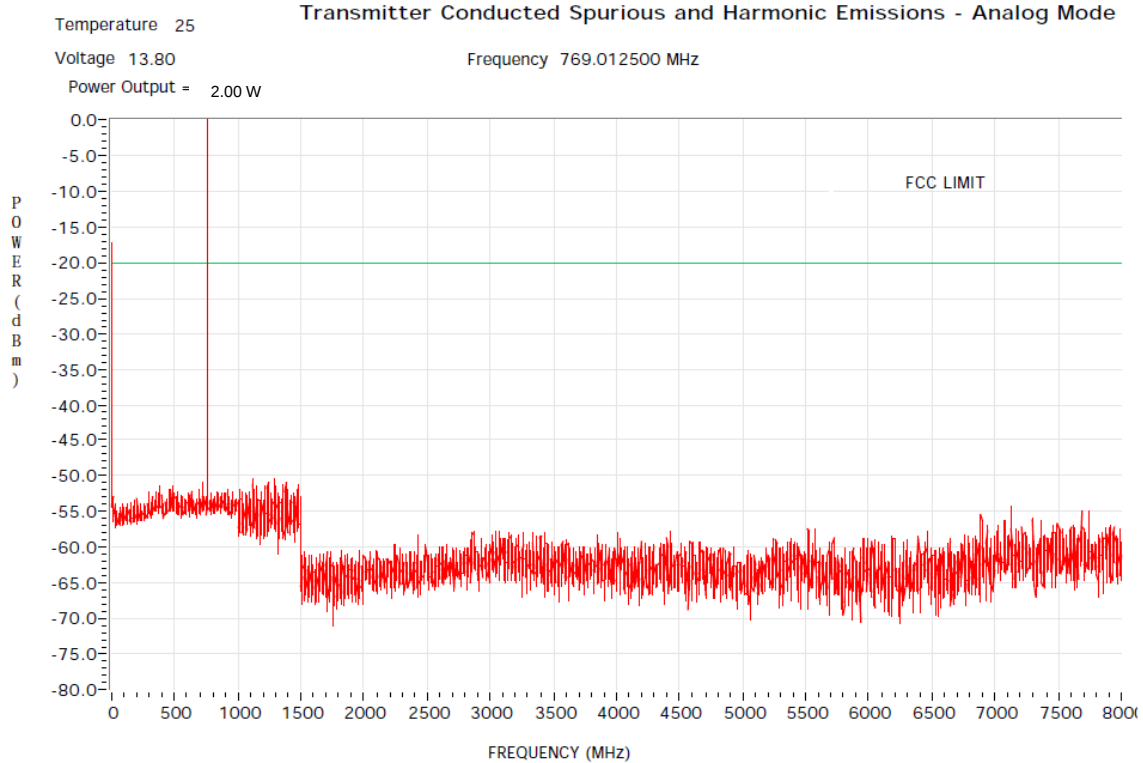
**Exhibit 6H- 74: TCSE Analog Low Power – Freq 519.9875 MHz, Ch Sp 25 kHz****Exhibit 6H- 75: TCSE APCO High Power – Freq 519.9875 MHz, Ch Sp 12.5 kHz**

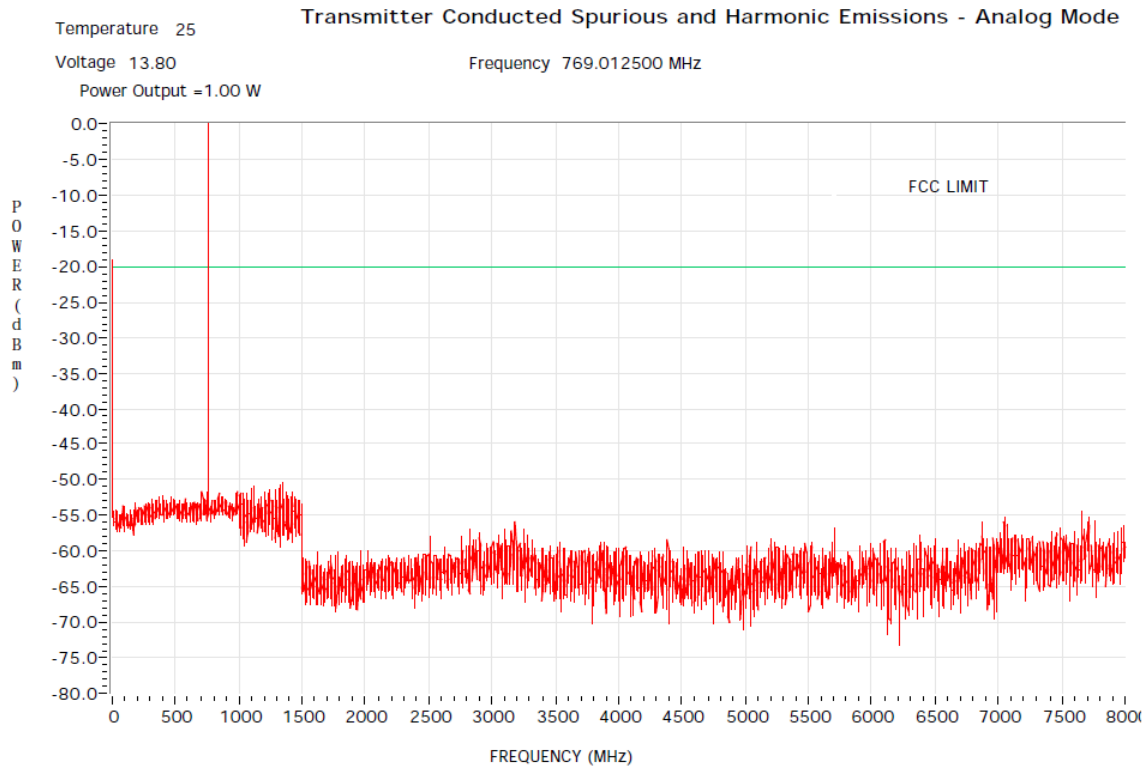
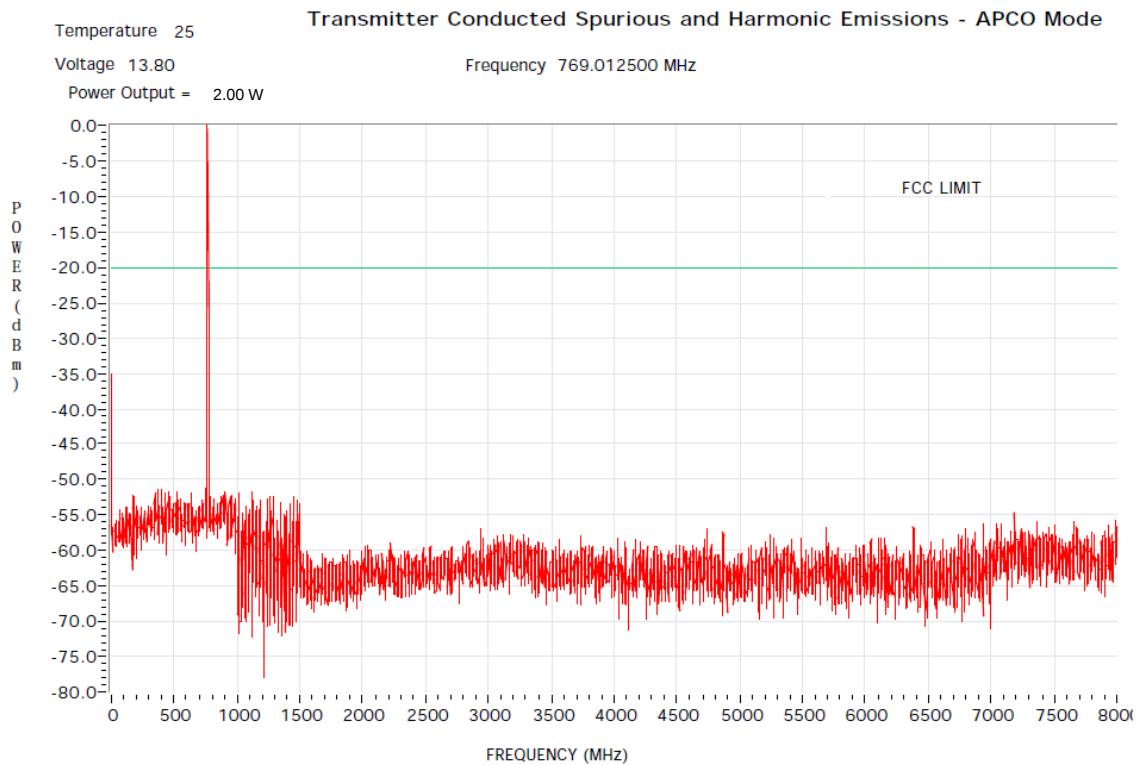
**Exhibit 6H- 76: TCSE APCO Low Power – Freq 519.9875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 77: TCSE APCO Phase II High Power – Freq 519.9875 MHz, Ch Sp 12.5 kHz**

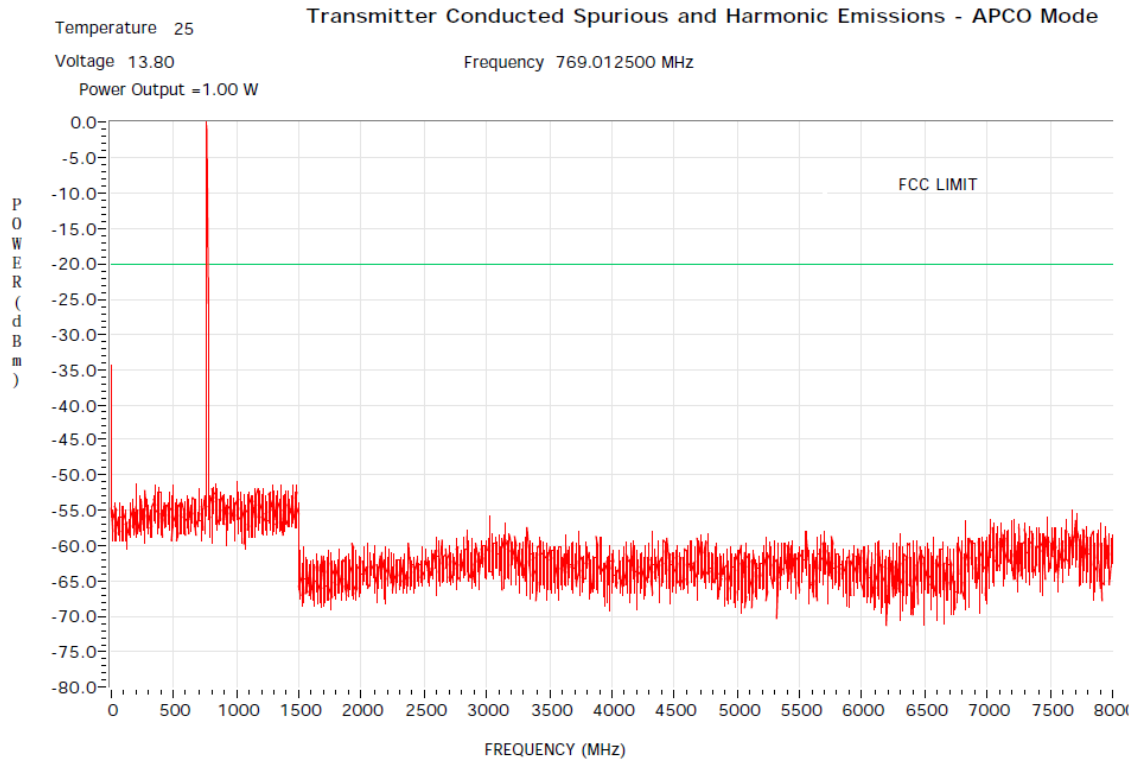
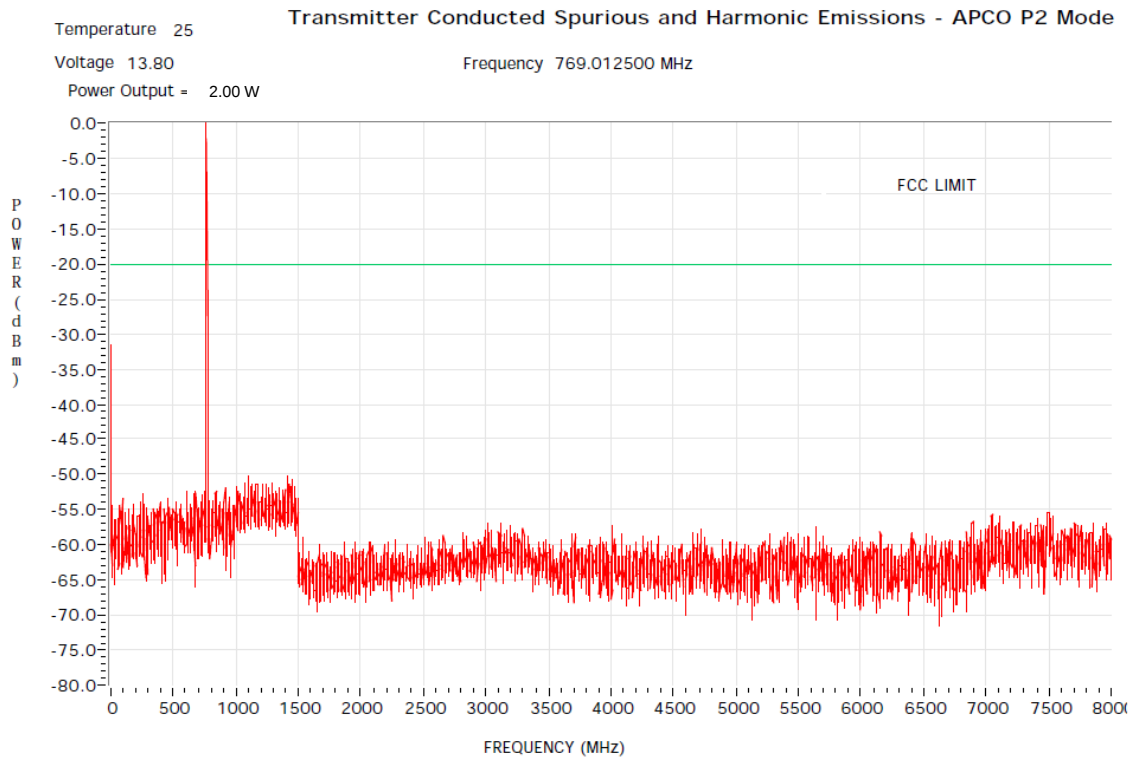
**Exhibit 6H- 78: TCSE APCO Phase II Low Power – Freq 519.9875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 79: TCSE Analog High Power – Freq 764.0125 MHz, Ch Sp 12.5 kHz**

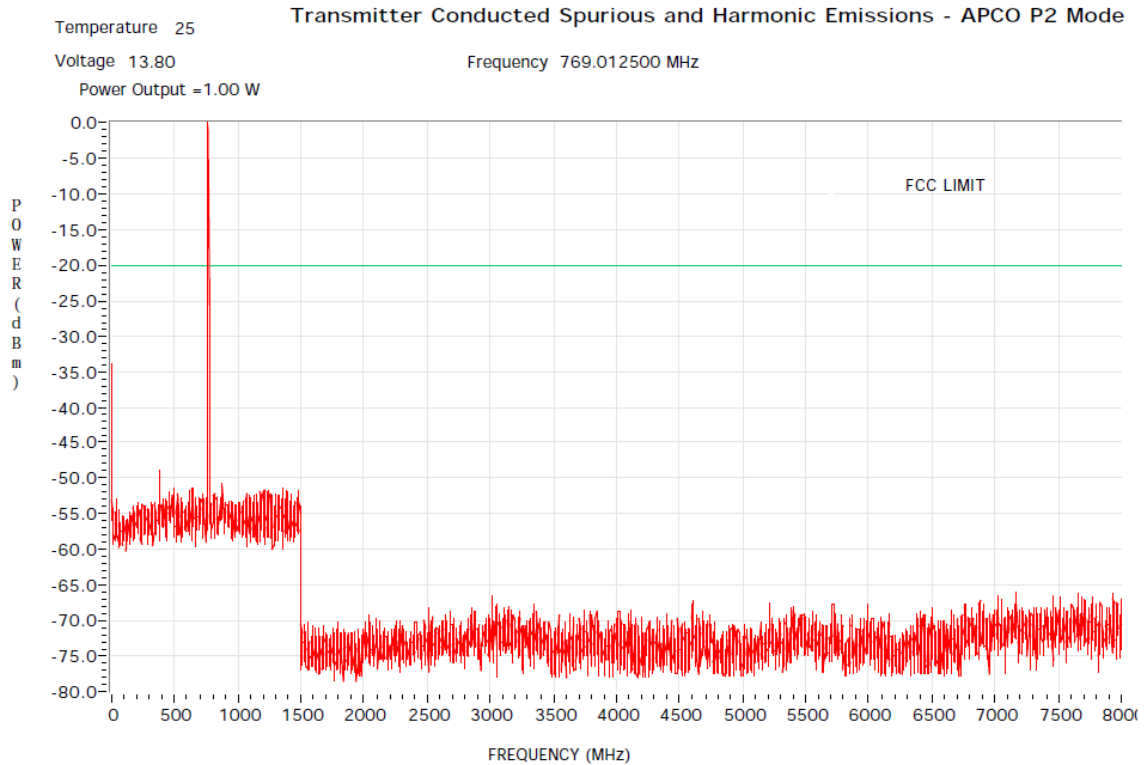
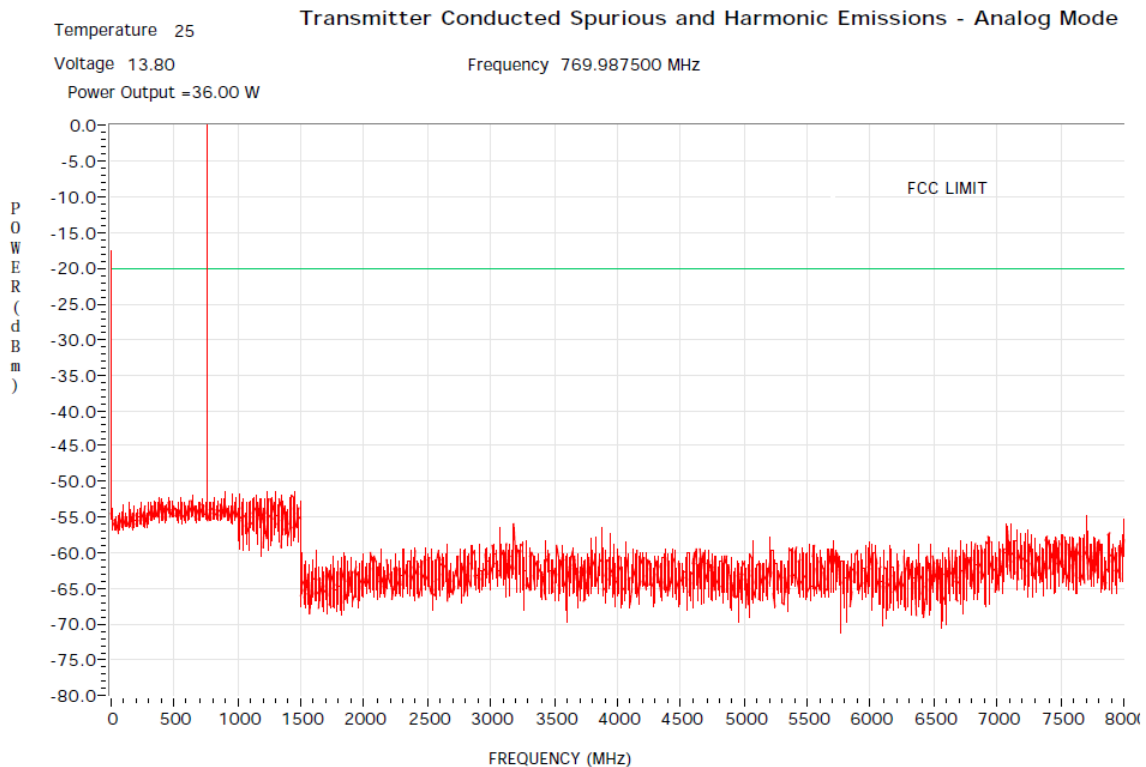
**Exhibit 6H- 80: TCSE Analog Low Power – Freq 764.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 81: TCSE APCO High Power – Freq 764.0125 MHz, Ch Sp 12.5 kHz**

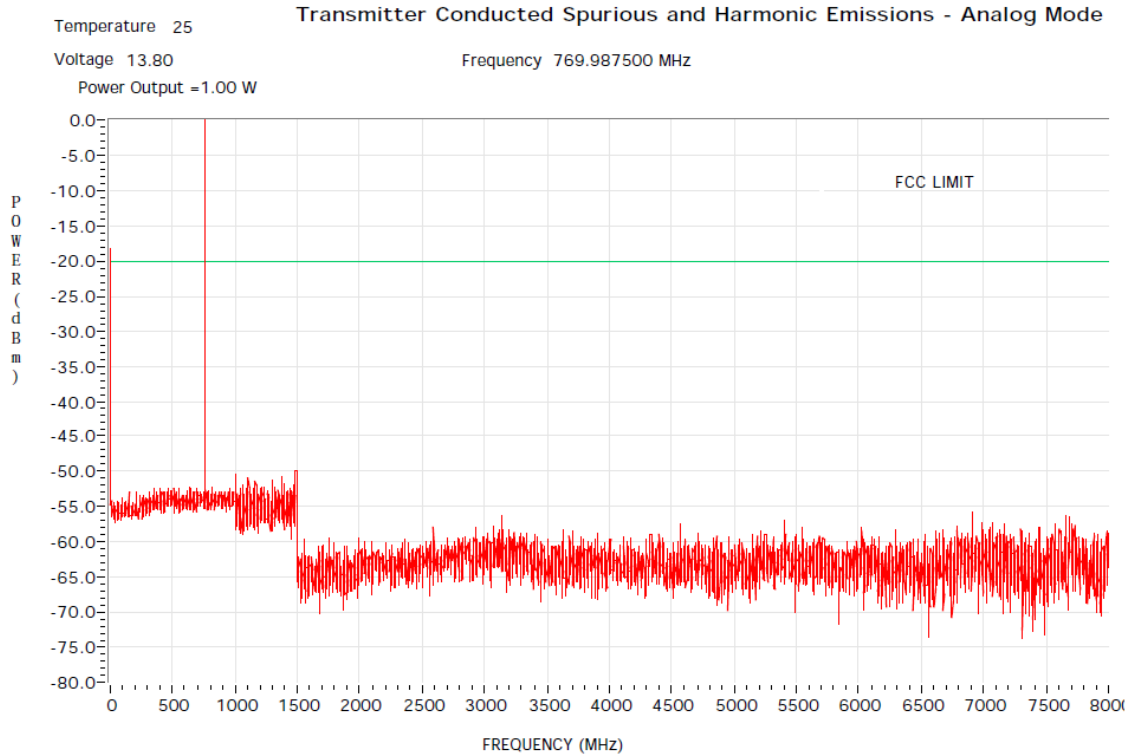
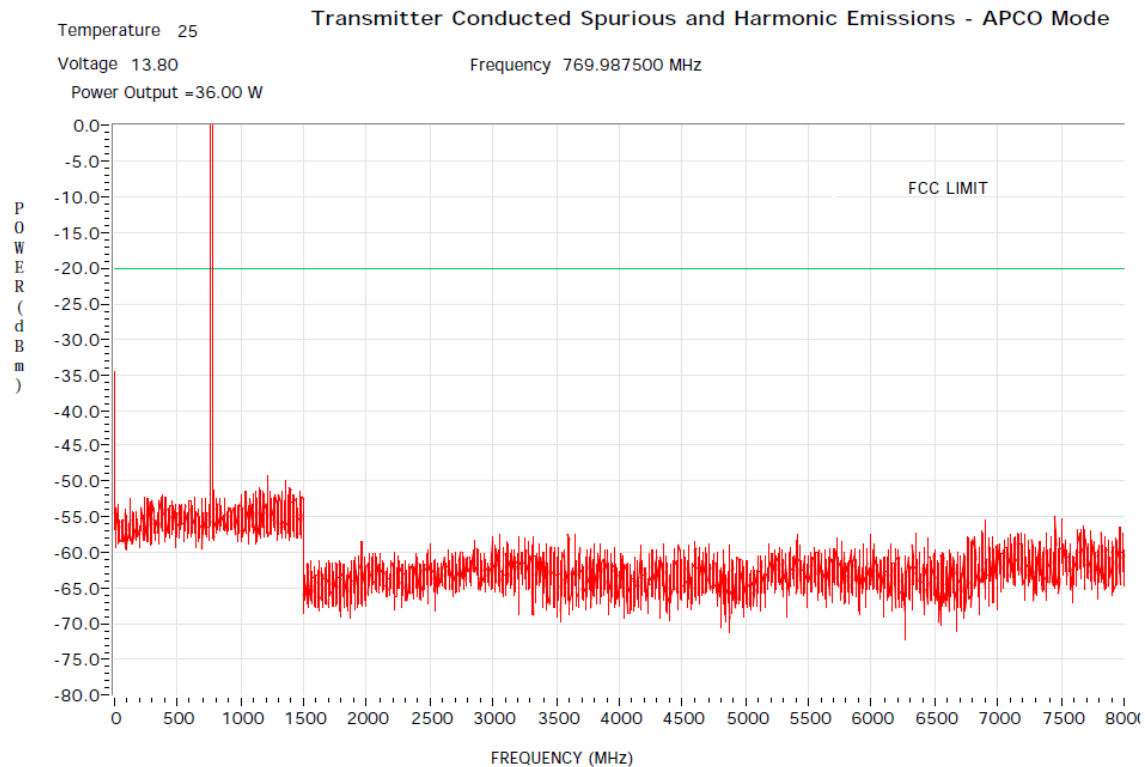
**Exhibit 6H- 82: TCSE APCO Low Power – Freq 764.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 83: TCSE APCO Phase II High Power – Freq 764.0125 MHz, Ch Sp 12.5 kHz**

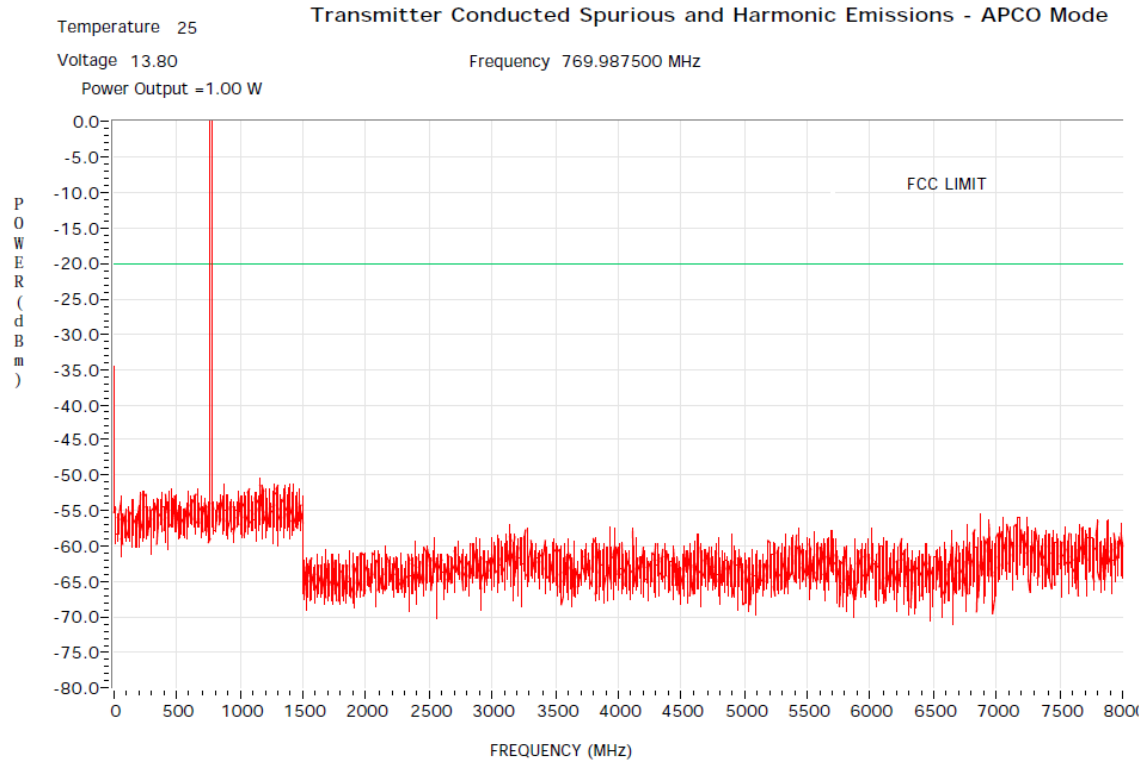
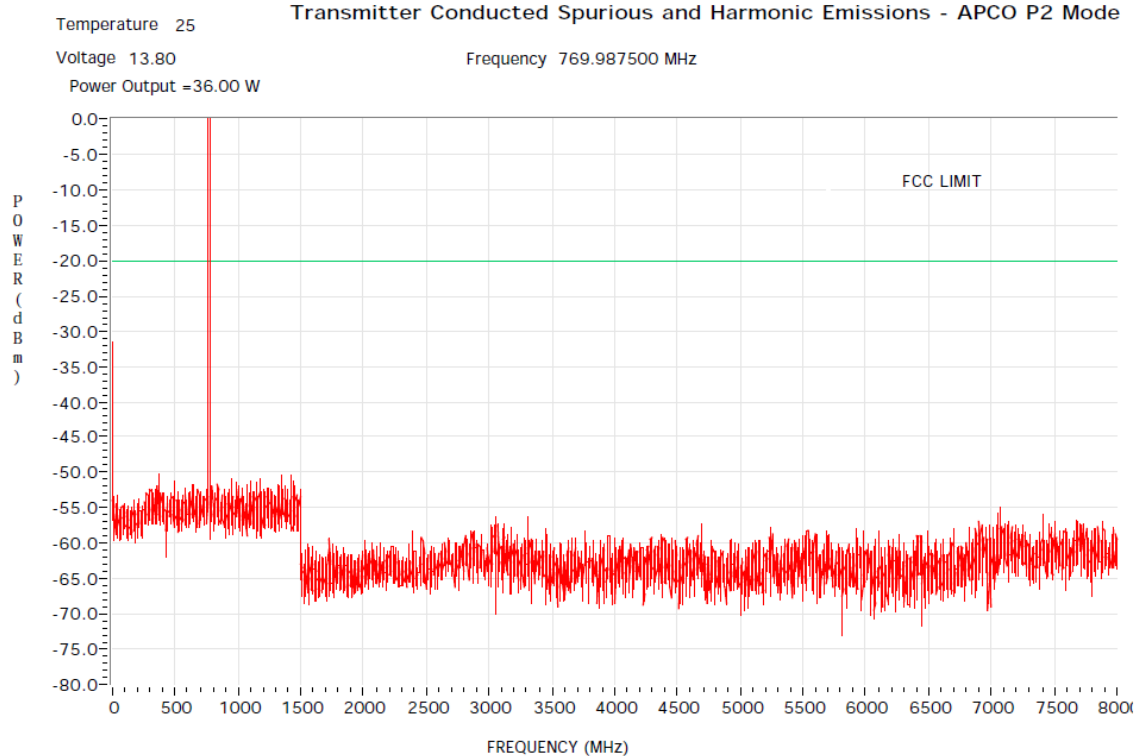
**Exhibit 6H- 84: TCSE APCO Phase II Low Power – Freq 764.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 85: TCSE Analog High Power – Freq 769.0125 MHz, Ch Sp 12.5 kHz**

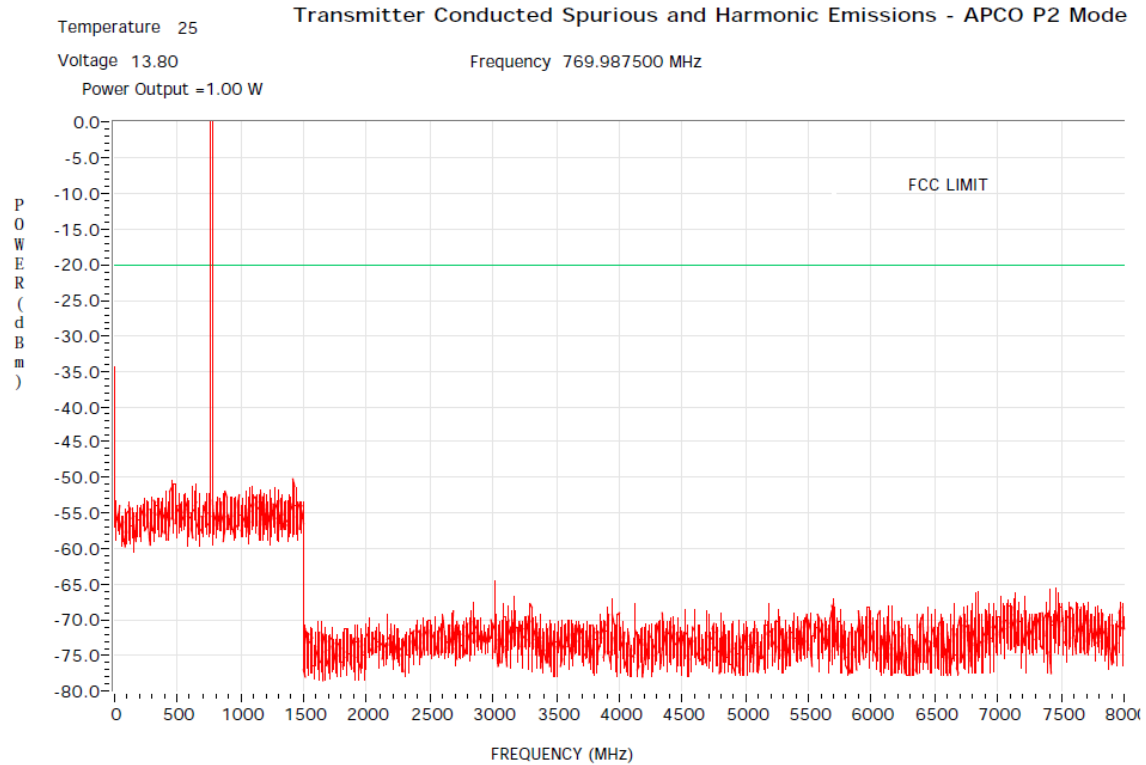
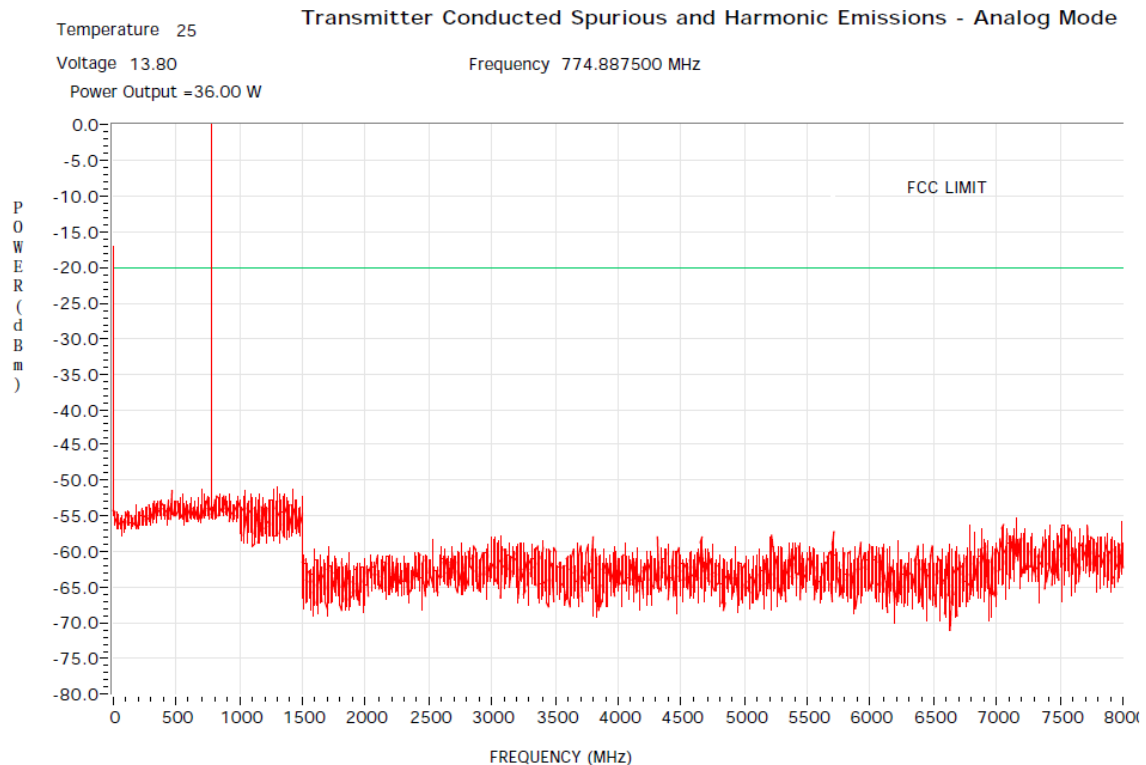
**Exhibit 6H- 86: TCSE Analog Low Power – Freq 769.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 87: TCSE APCO High Power – Freq 769.0125 MHz, Ch Sp 12.5 kHz**

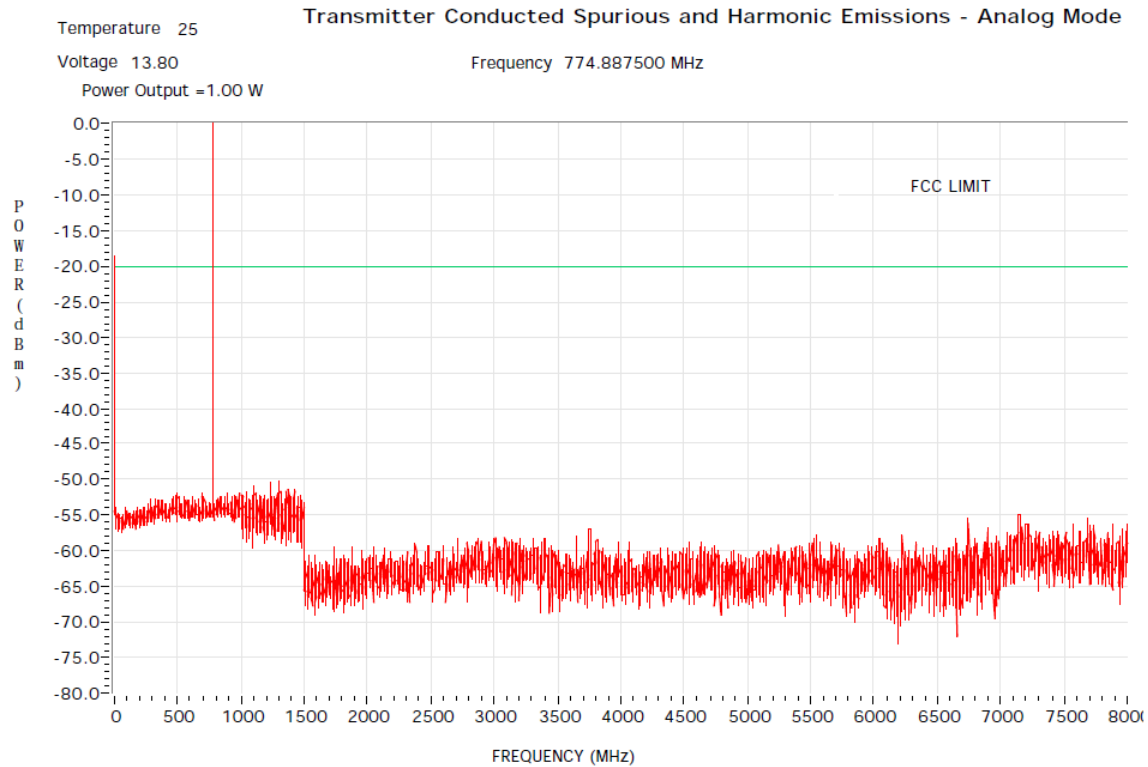
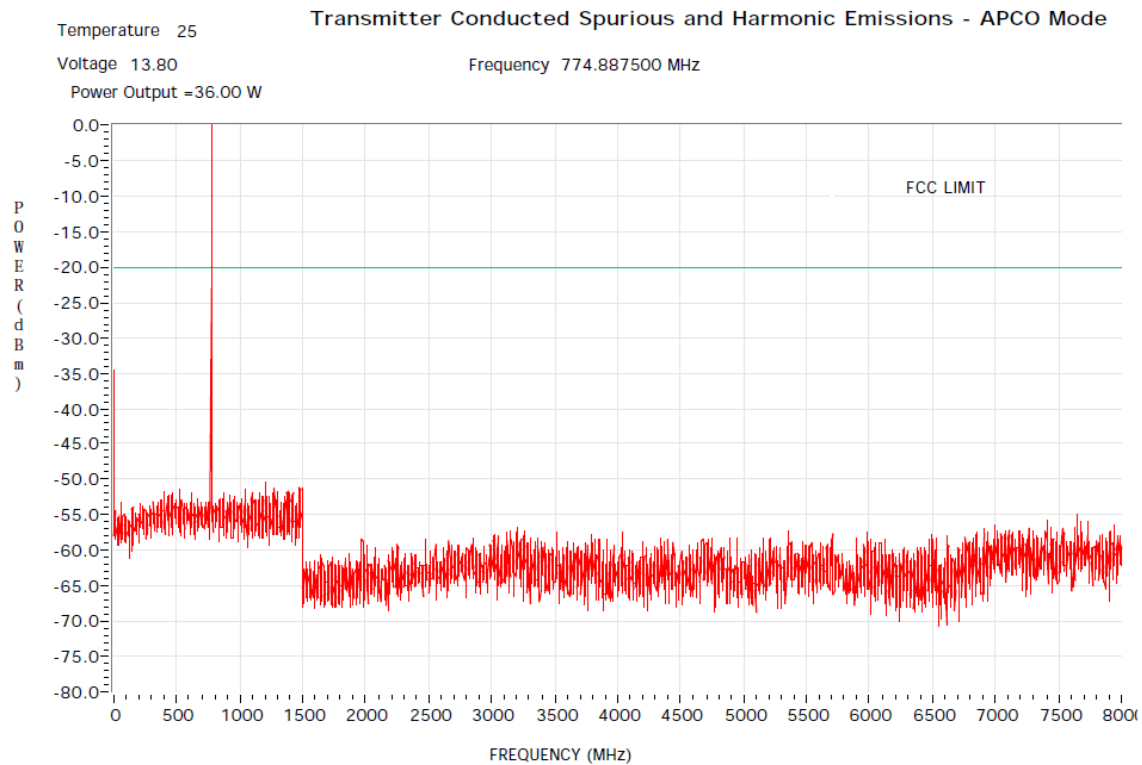
**Exhibit 6H- 88: TCSE APCO Low Power – Freq 769.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 89: TCSE APCO Phase II High Power – Freq 769.0125 MHz, Ch Sp 12.5 kHz**

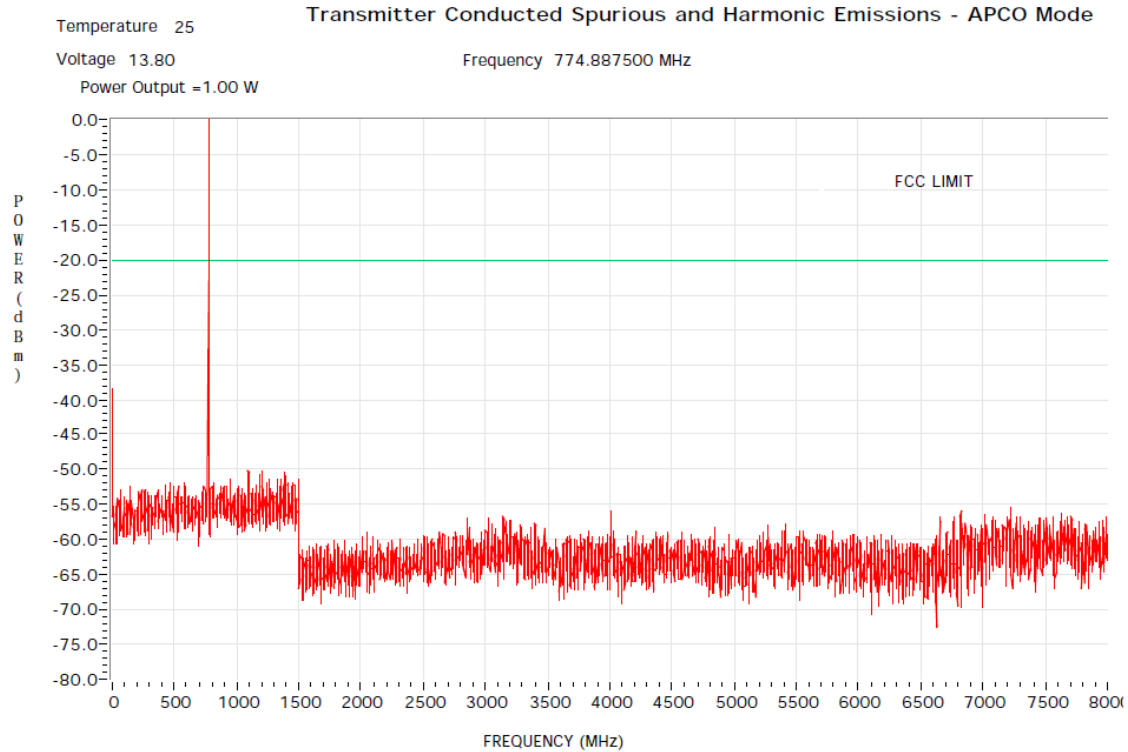
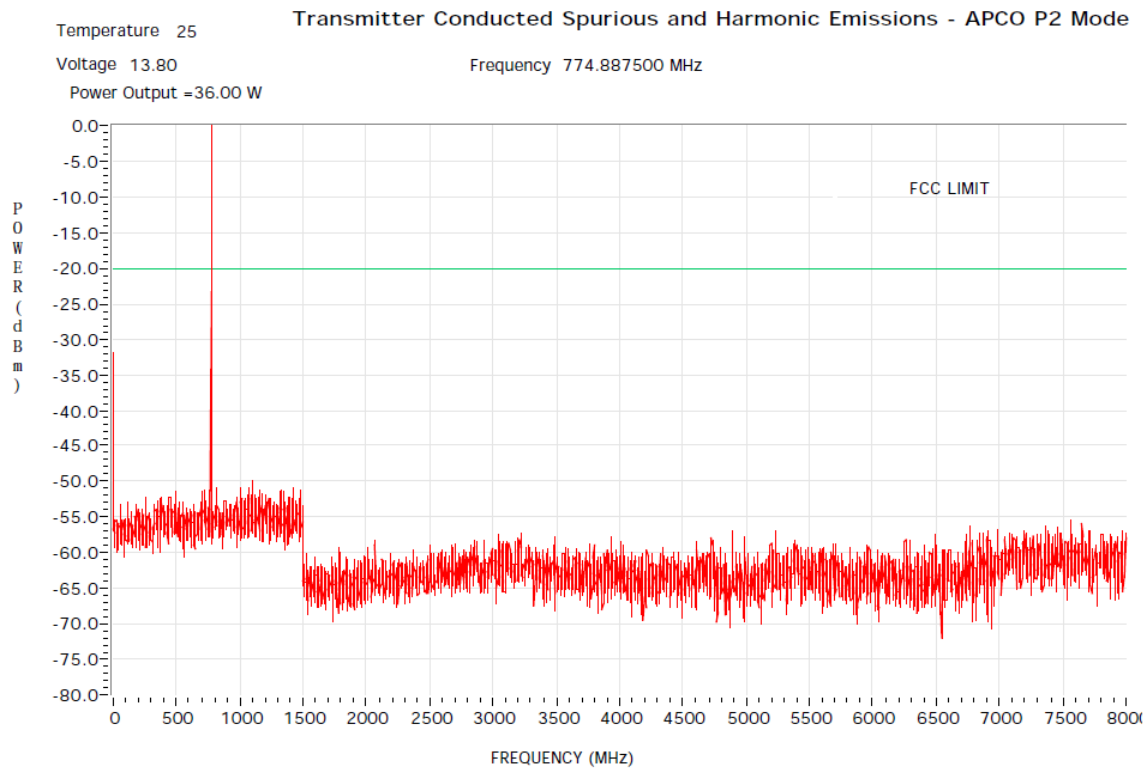
**Exhibit 6H- 90: TCSE APCO Phase II Low Power – Freq 769.0125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 91: TCSE Analog High Power – Freq 769.0875 MHz, Ch Sp 12.5 kHz**

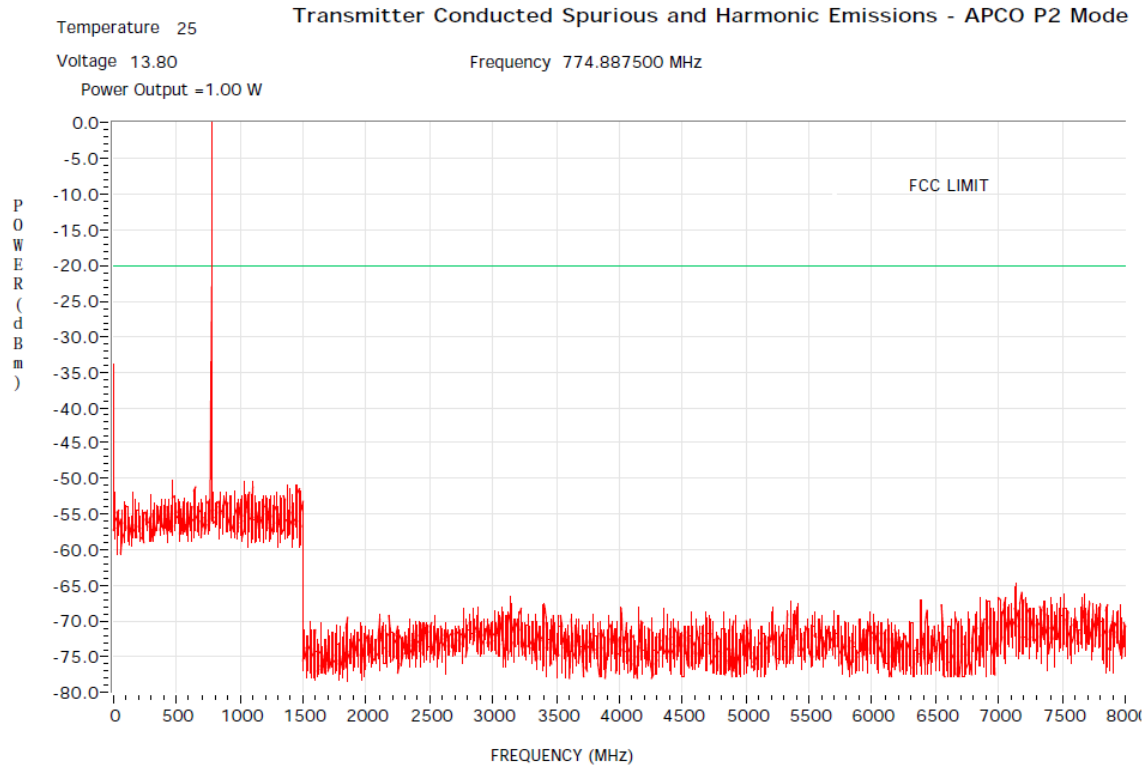
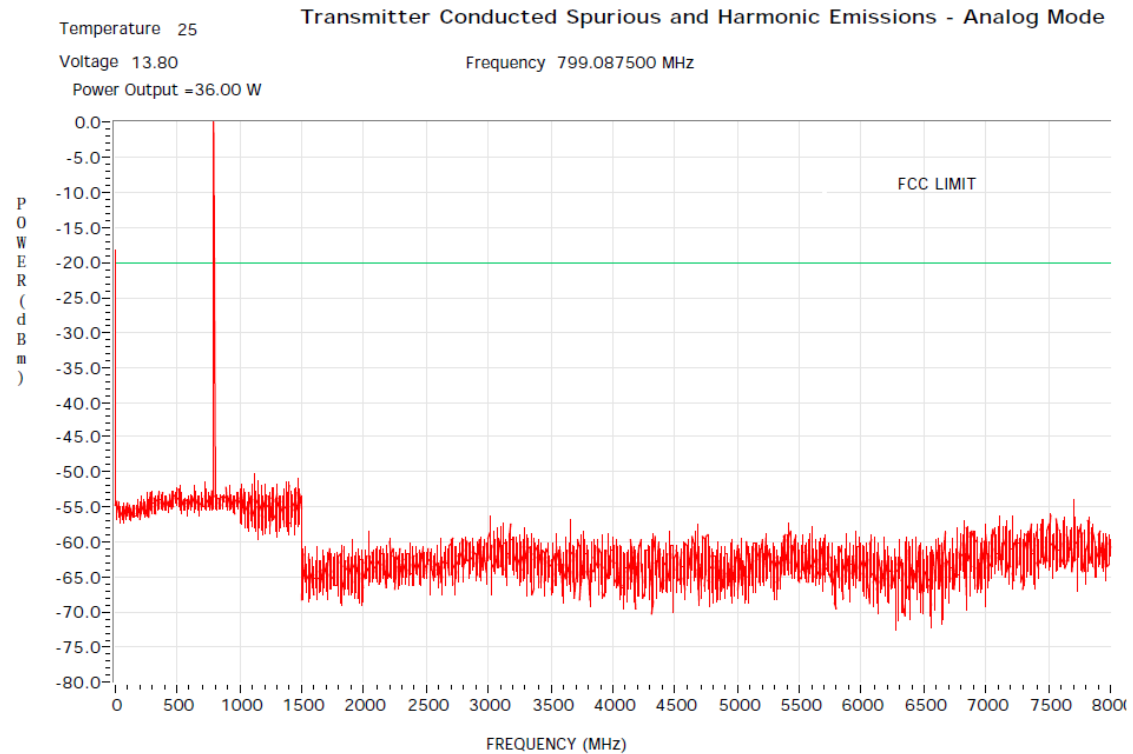
**Exhibit 6H- 92: TCSE Analog Low Power – Freq 769.0875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 93: TCSE APCO High Power – Freq 769.0875 MHz, Ch Sp 12.5 kHz**

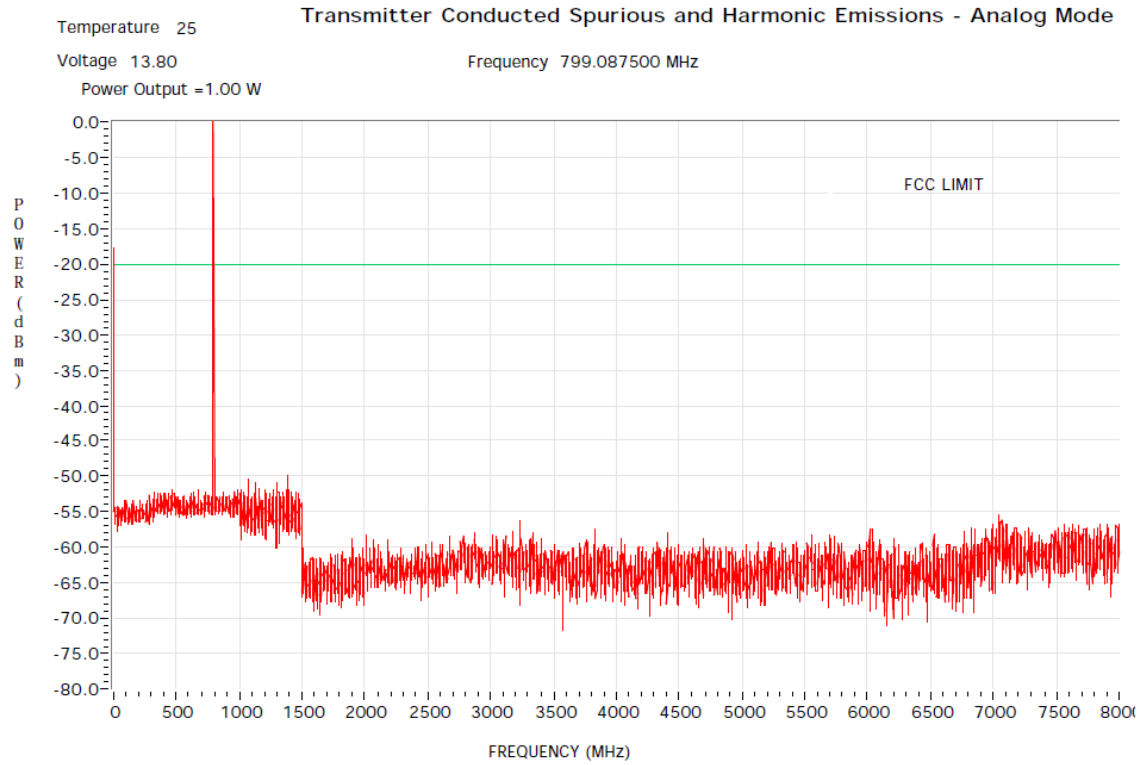
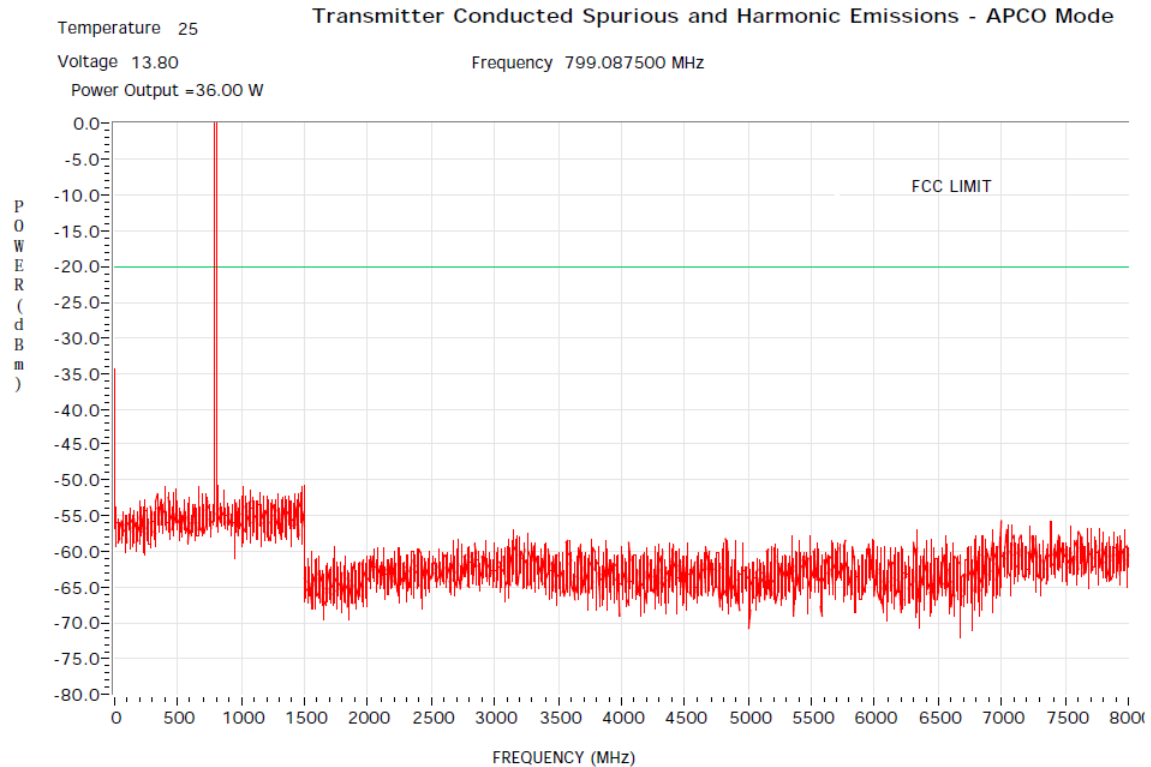
**Exhibit 6H- 94: TCSE APCO Low Power – Freq 769.0875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 95: TCSE APCO Phase II High Power – Freq 769.0875 MHz, Ch Sp 12.5 kHz**

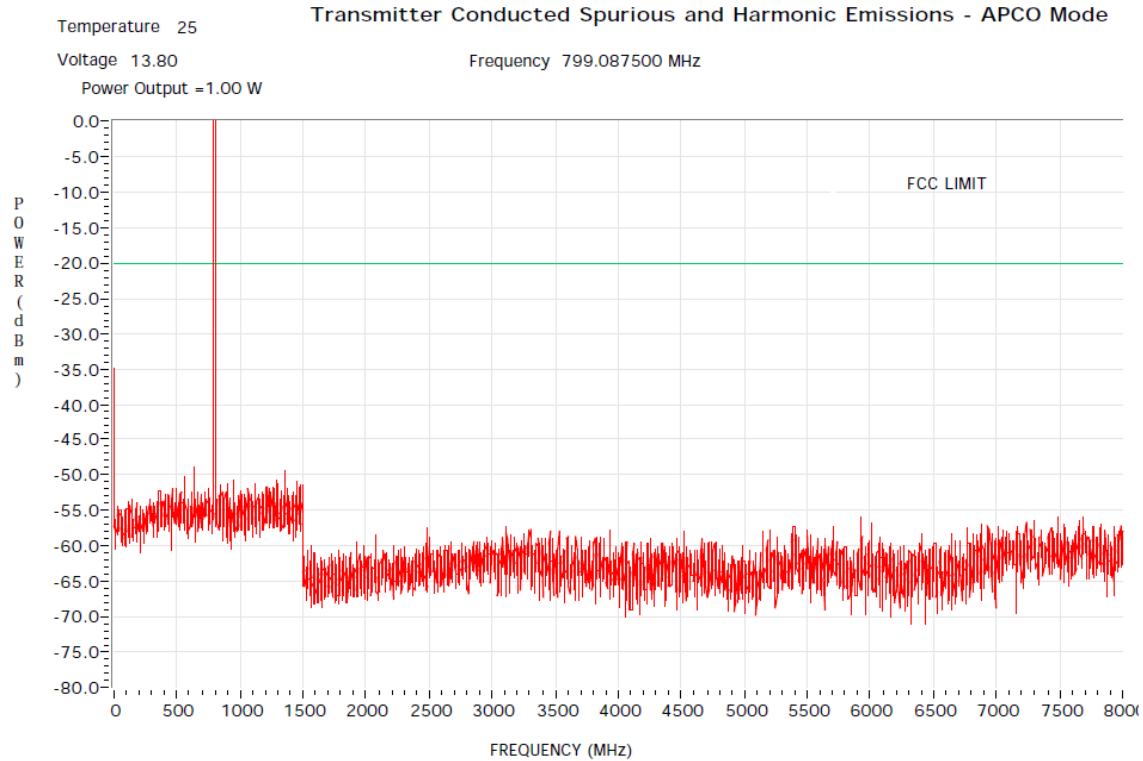
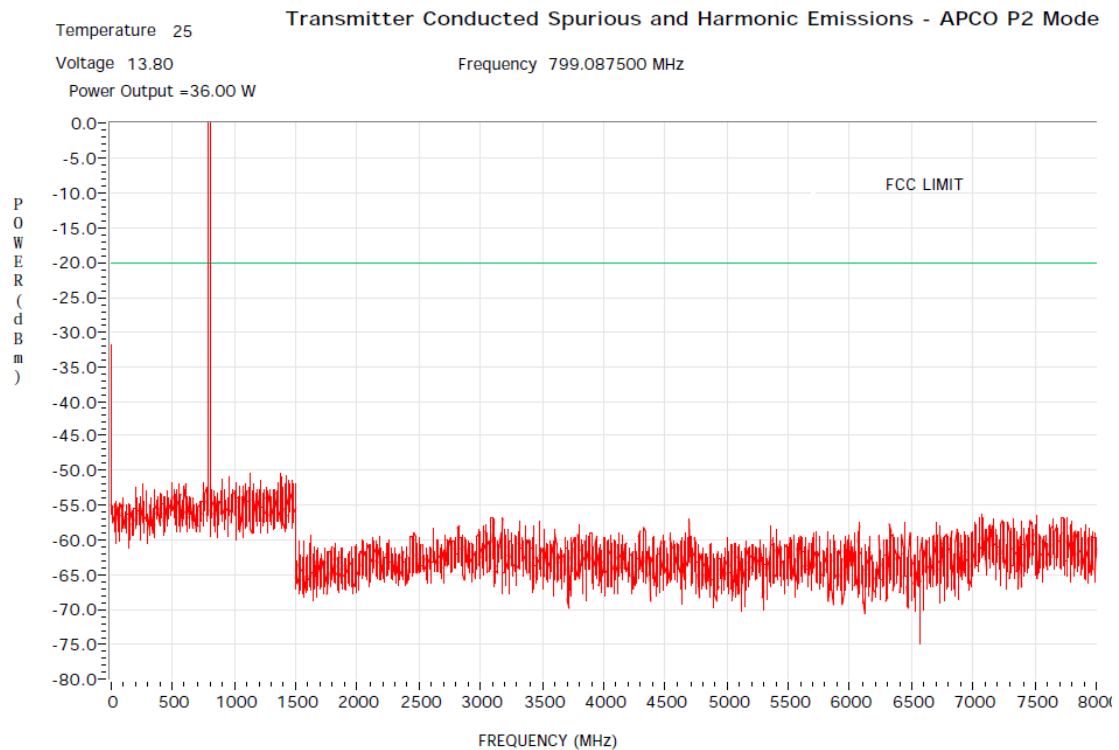
**Exhibit 6H- 96: TCSE APCO Phase II Low Power – Freq 769.0875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 97: TCSE Analog High Power – Freq 774.8875 MHz, Ch Sp 12.5 kHz**

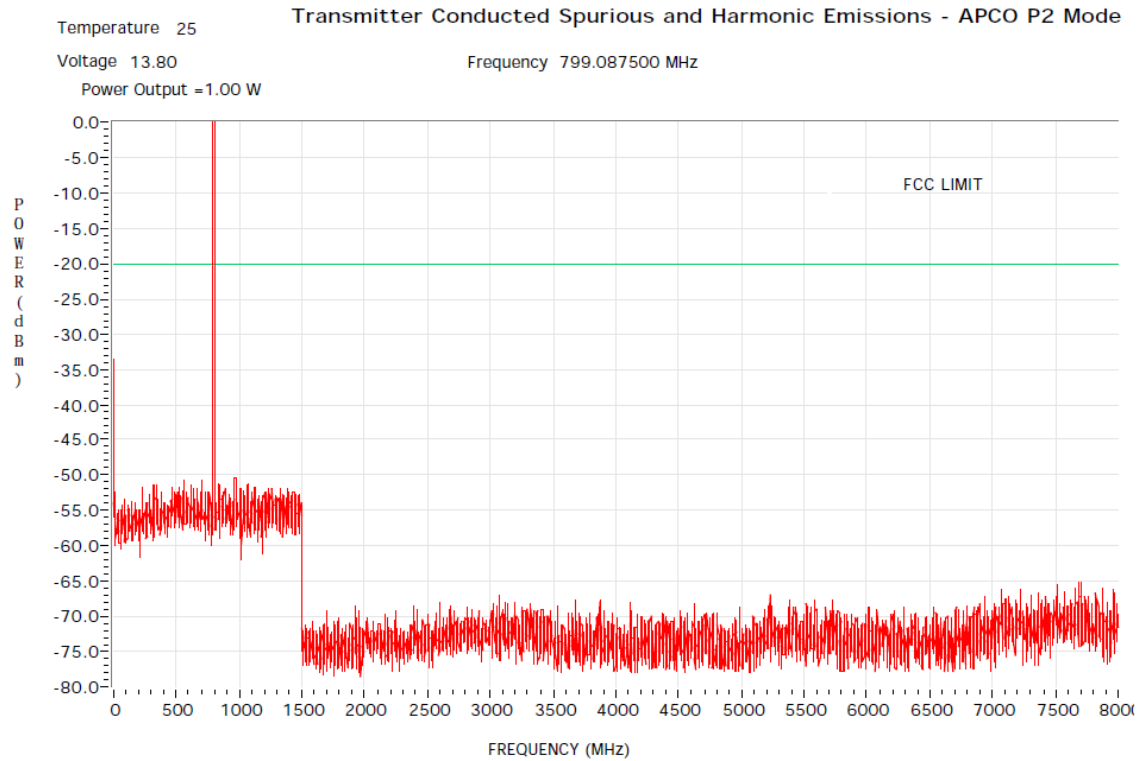
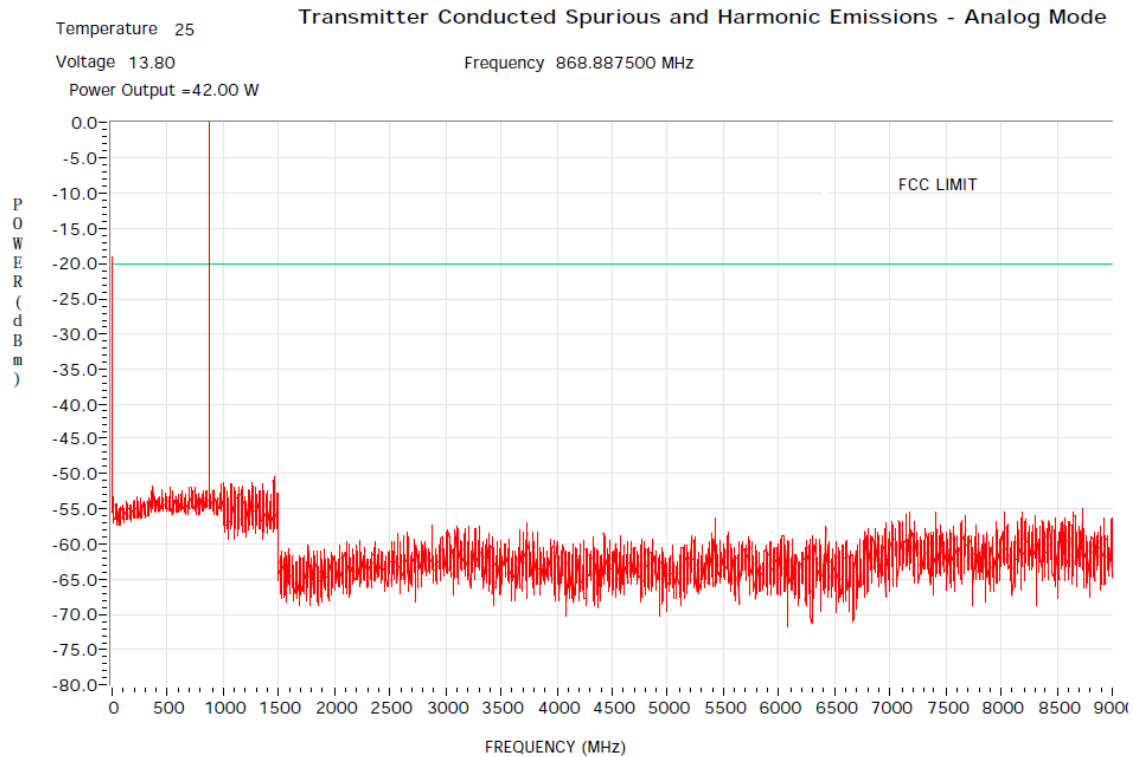
**Exhibit 6H- 98: TCSE Analog Low Power – Freq 774.8875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 99: TCSE APCO High Power – Freq 774.8875 MHz, Ch Sp 12.5 kHz**

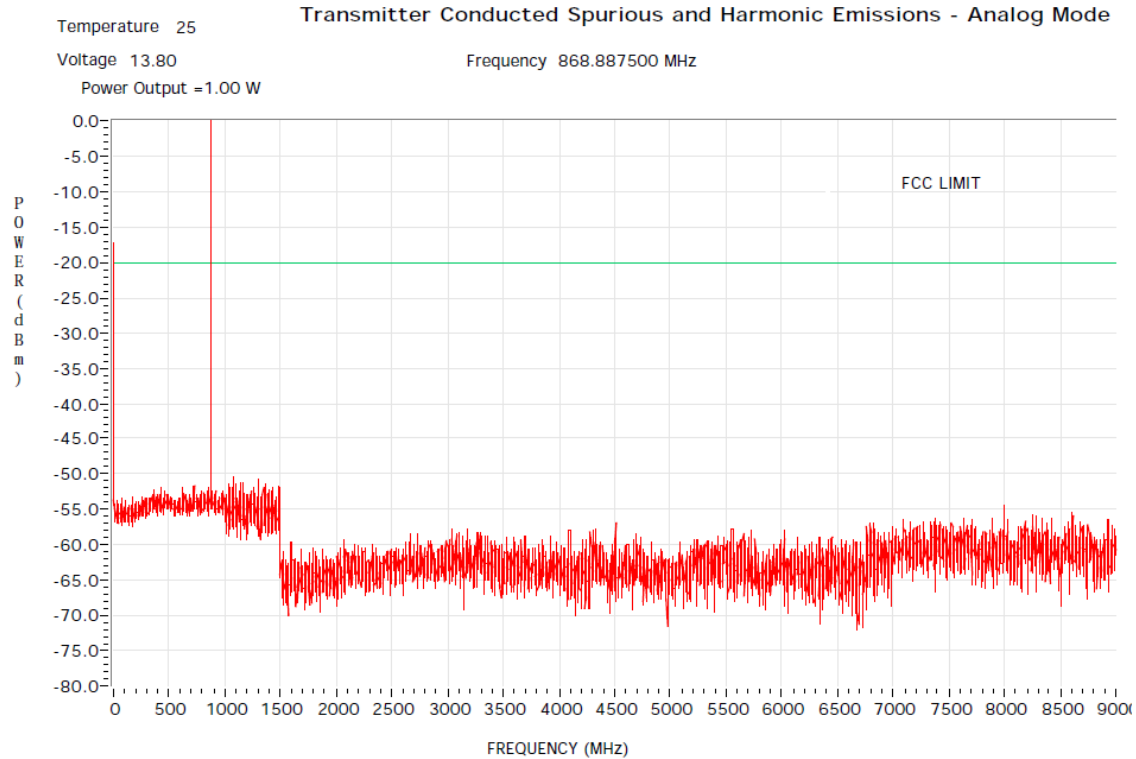
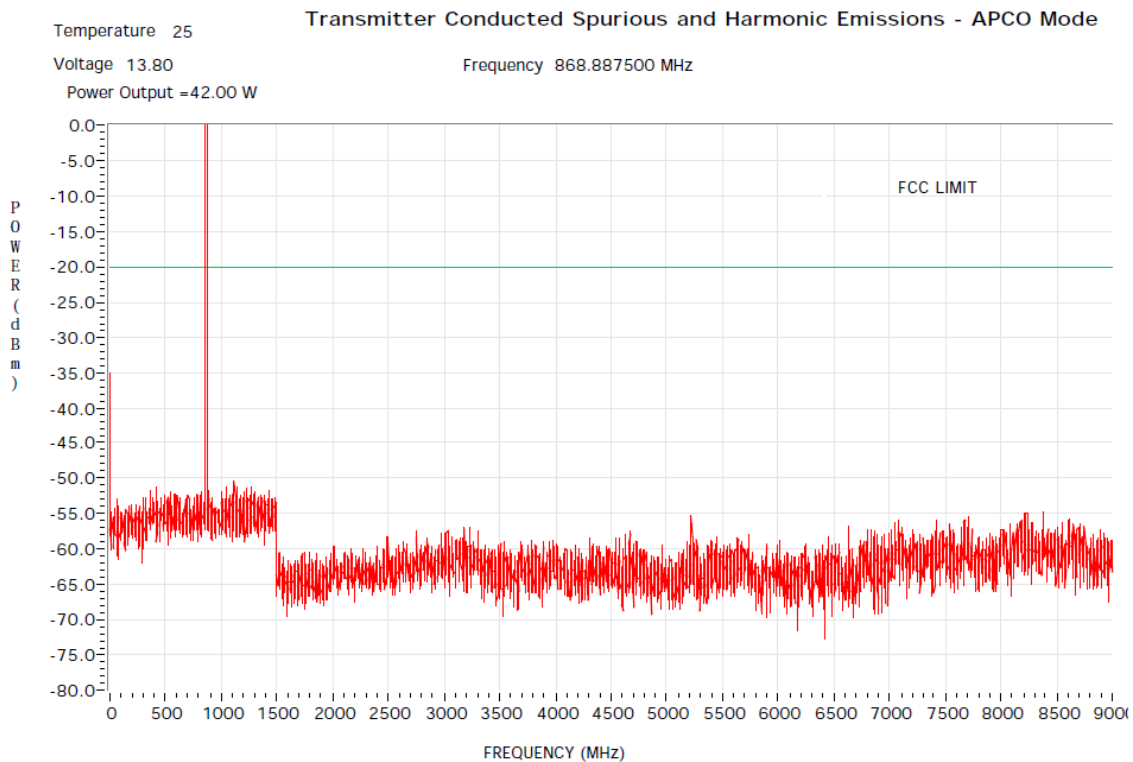
**Exhibit 6H- 100: TCSE APCO Low Power – Freq 774.8875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 101: TCSE APCO Phase II High Power – Freq 774.8875 MHz, Ch Sp 12.5 kHz**

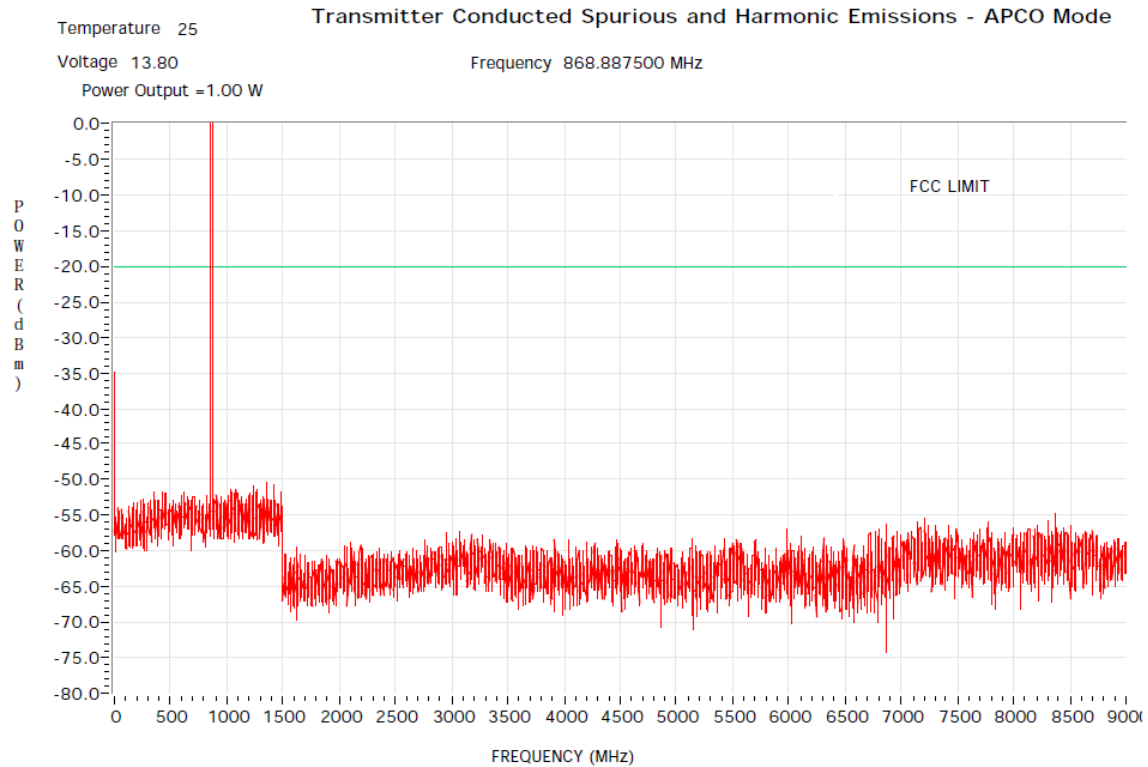
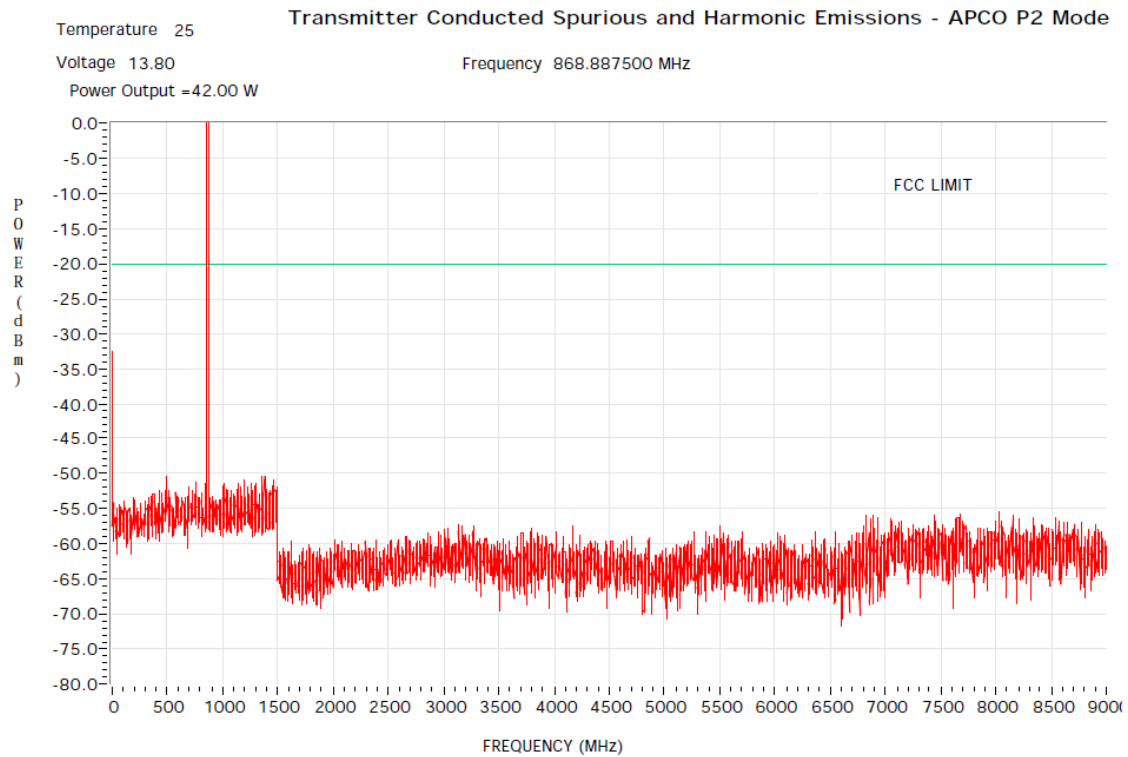
**Exhibit 6H- 102: TCSE APCO Phase II Low Power – Freq 774.8875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 103: TCSE Analog High Power – Freq 799.0875 MHz, Ch Sp 12.5 kHz**

**Exhibit 6H- 104: TCSE Analog Low Power – Freq 799.0875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 105: TCSE APCO High Power – Freq 799.0875 MHz, Ch Sp 12.5 kHz**

**Exhibit 6H- 106: TCSE APCO Low Power – Freq 799.0875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 107: TCSE APCO Phase II High Power – Freq 799.0875 MHz, Ch Sp 12.5 kHz**

**Exhibit 6H- 108: TCSE APCO Phase II Low Power – Freq 799.0875 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 109: TCSE Analog High Power – Freq 804.9125 MHz, Ch Sp 12.5 kHz**

**Exhibit 6H- 110: TCSE Analog Low Power – Freq 804.9125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 111: TCSE APCO High Power – Freq 804.9125 MHz, Ch Sp 12.5 kHz**

**Exhibit 6H- 112: TCSE APCO Low Power – Freq 804.9125 MHz, Ch Sp 12.5 kHz****Exhibit 6H- 113: TCSE APCO Phase II High Power – Freq 804.9125 MHz, Ch Sp 12.5 kHz**