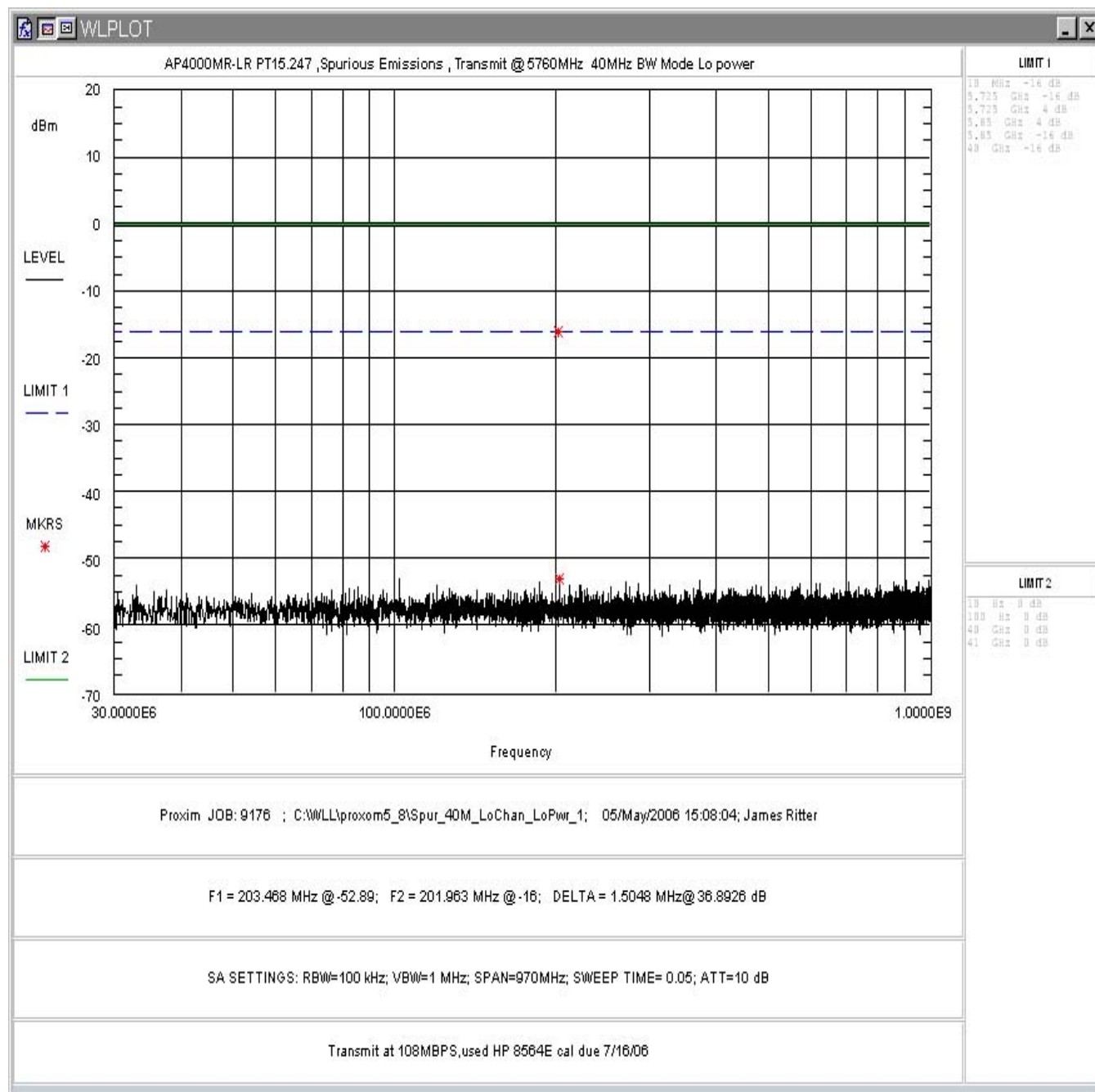
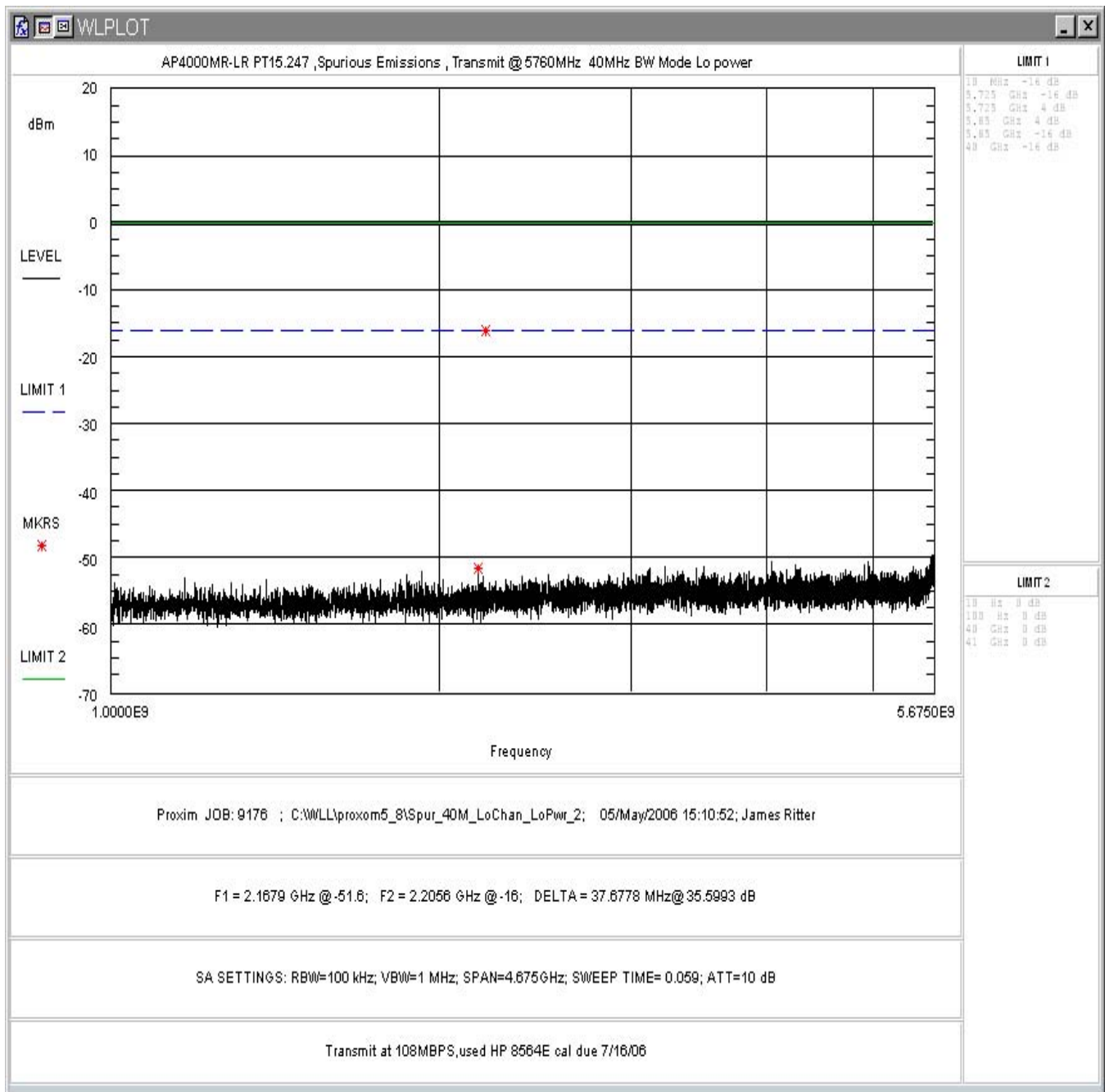


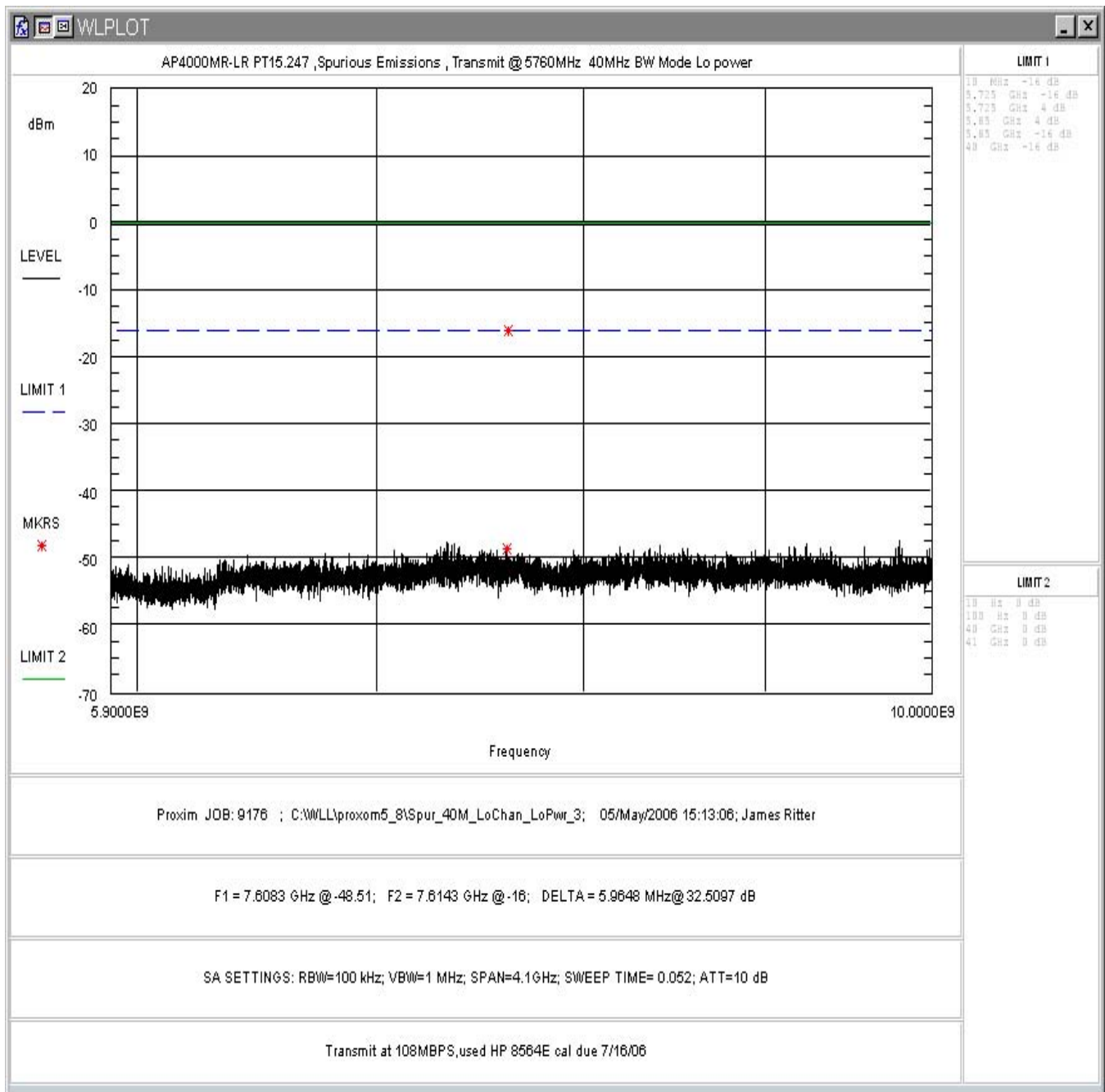
**Figure 65. Conducted Spurious Emissions: 40MHz BW, Low Channel, Low Power, In-Band**



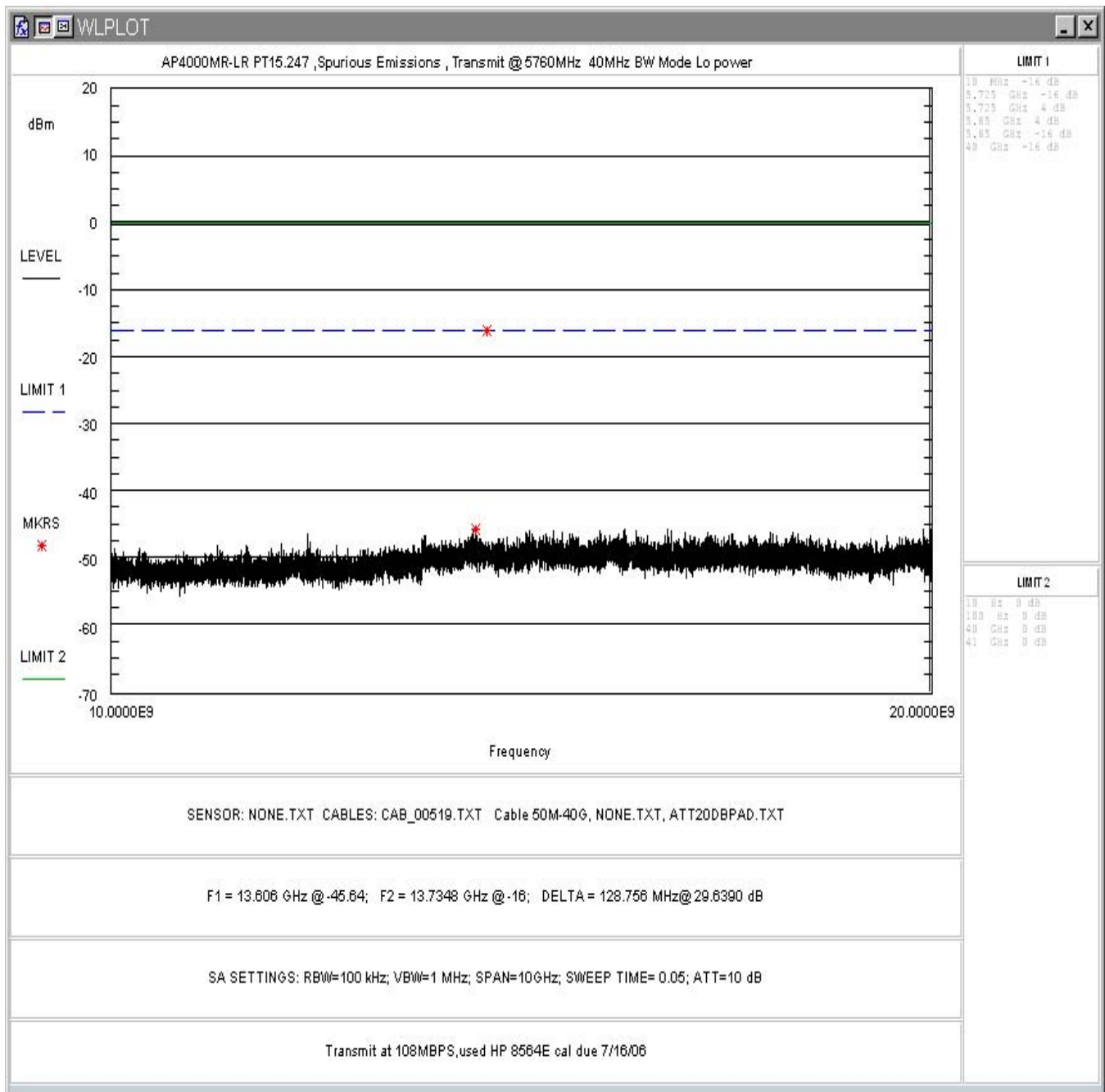
**Figure 66. Conducted Spurious Emissions: 40MHz BW, Low Channel, Low Power, 30MHz – 1GHz**



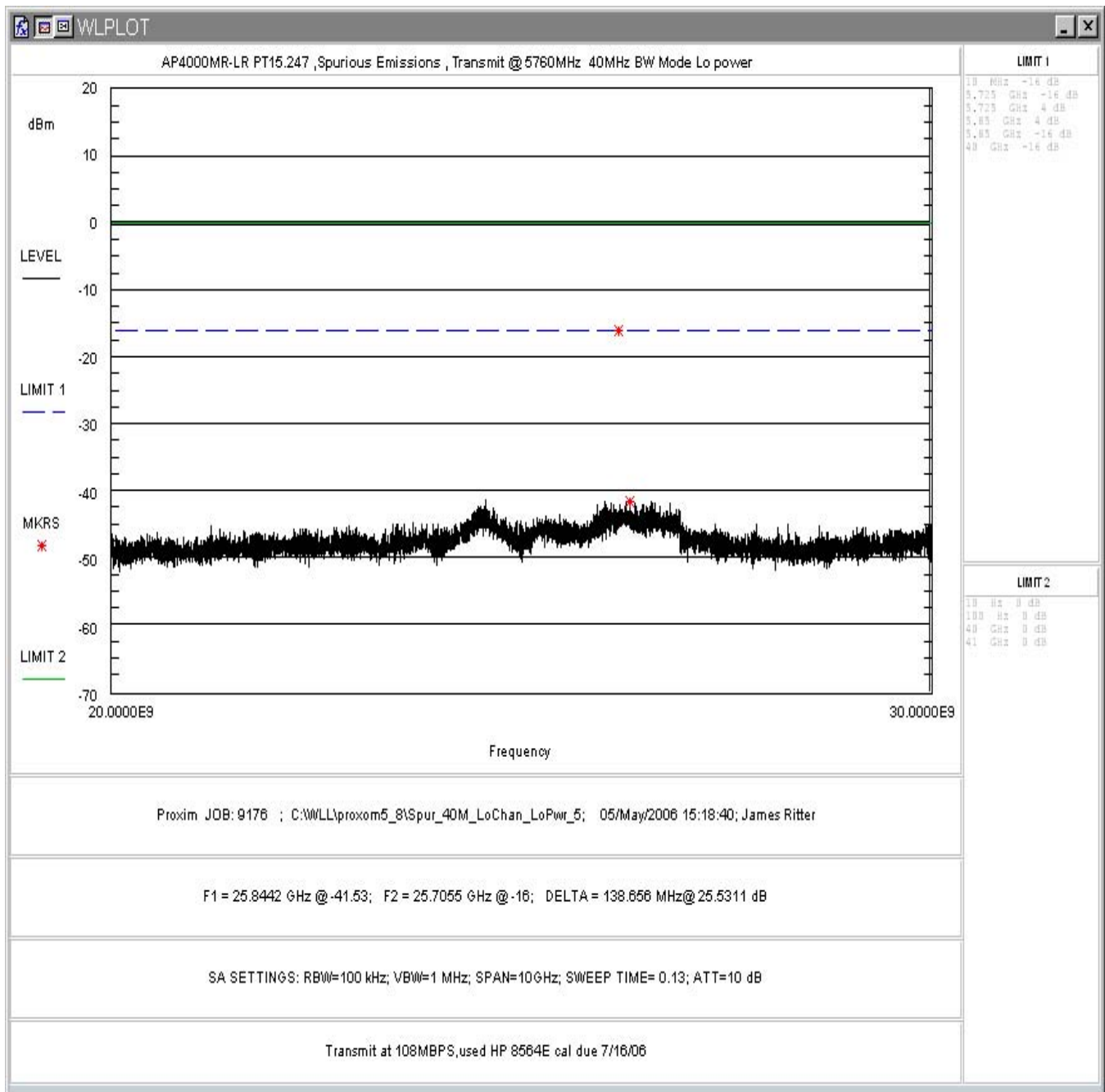
**Figure 67. Conducted Spurious Emissions: 40MHz BW, Low Channel, Low Power, 1GHz – 5.675GHz**



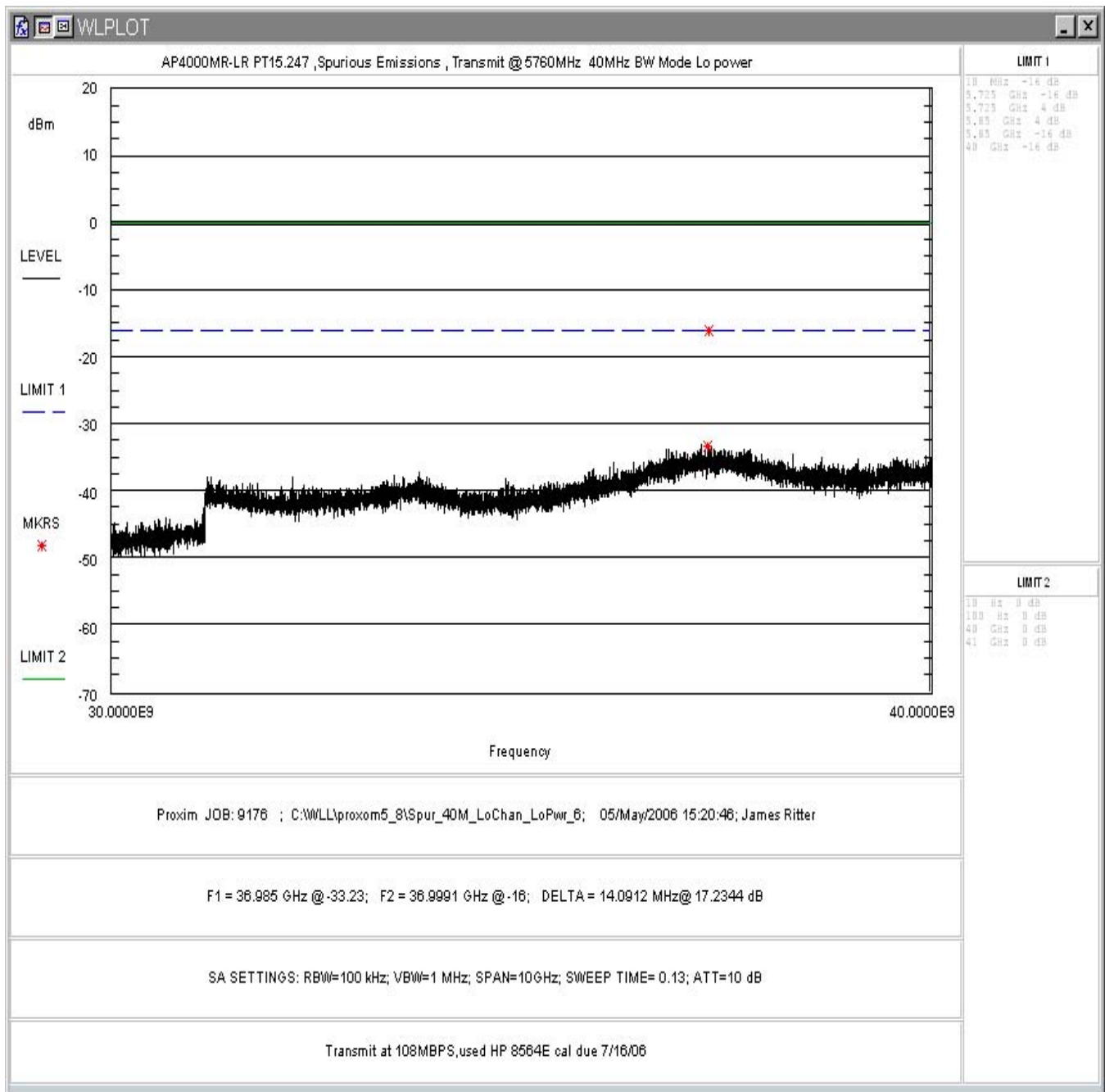
**Figure 68. Conducted Spurious Emissions: 40MHz BW, Low Channel, Low Power, 5.9GHz – 10GHz**



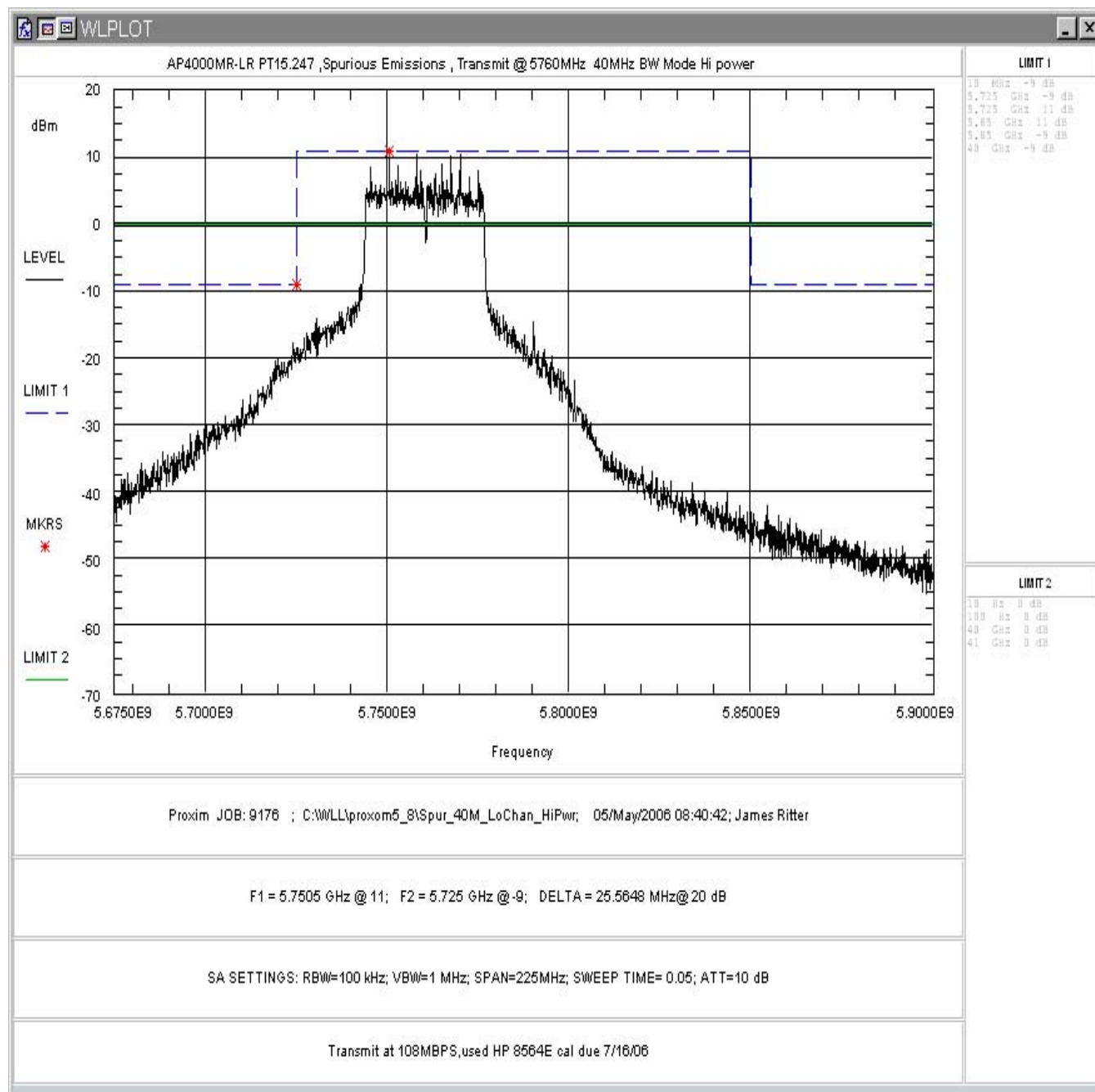
**Figure 69. Conducted Spurious Emissions: 40MHz BW, Low Channel, Low Power, 10GHz – 20GHz**



**Figure 70. Conducted Spurious Emissions: 40MHz BW, Low Channel, Low Power, 20GHz – 30GHz**

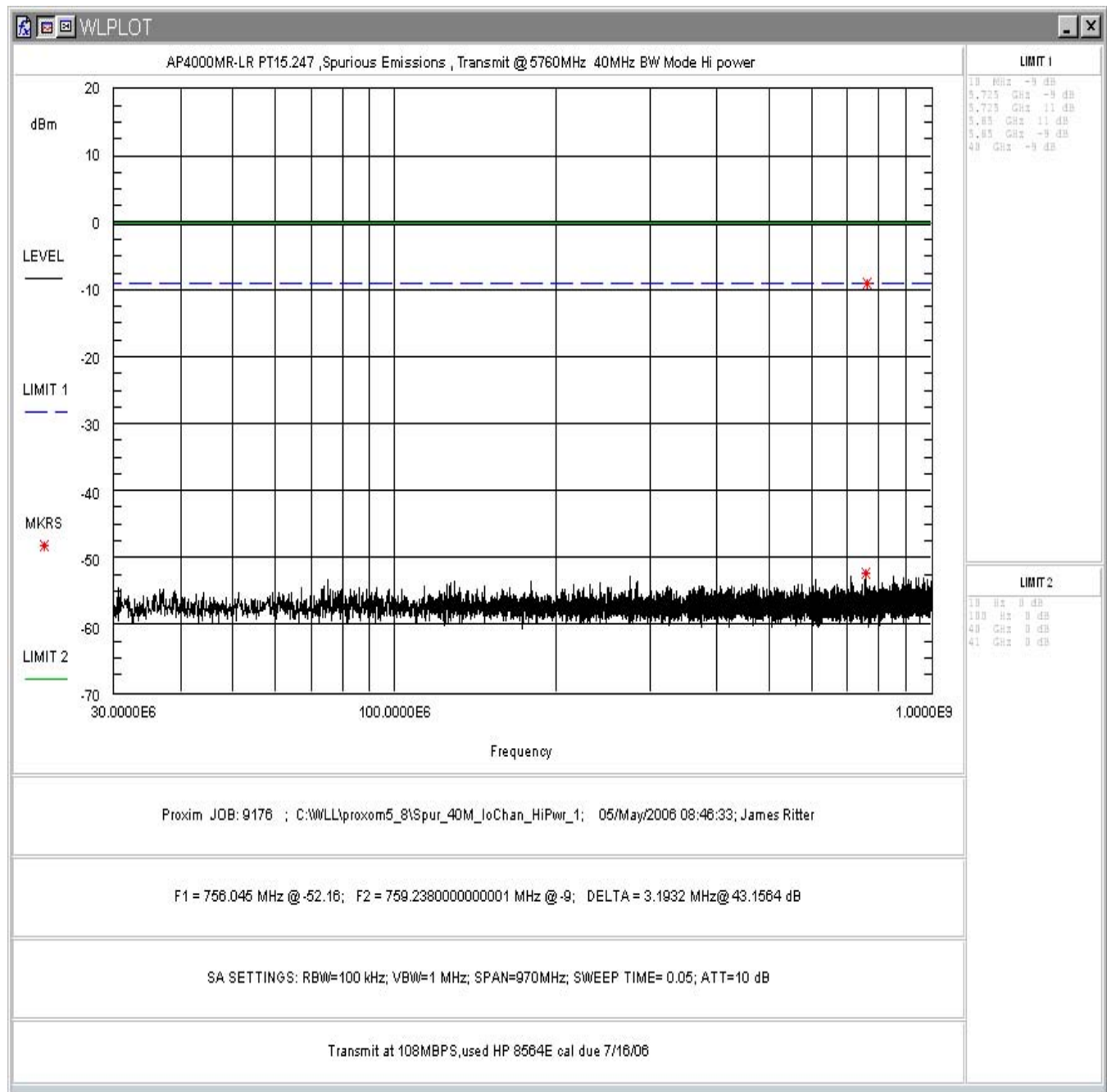


**Figure 71. Conducted Spurious Emissions: 40MHz BW, Low Channel, Low Power, 30GHz – 40GHz**

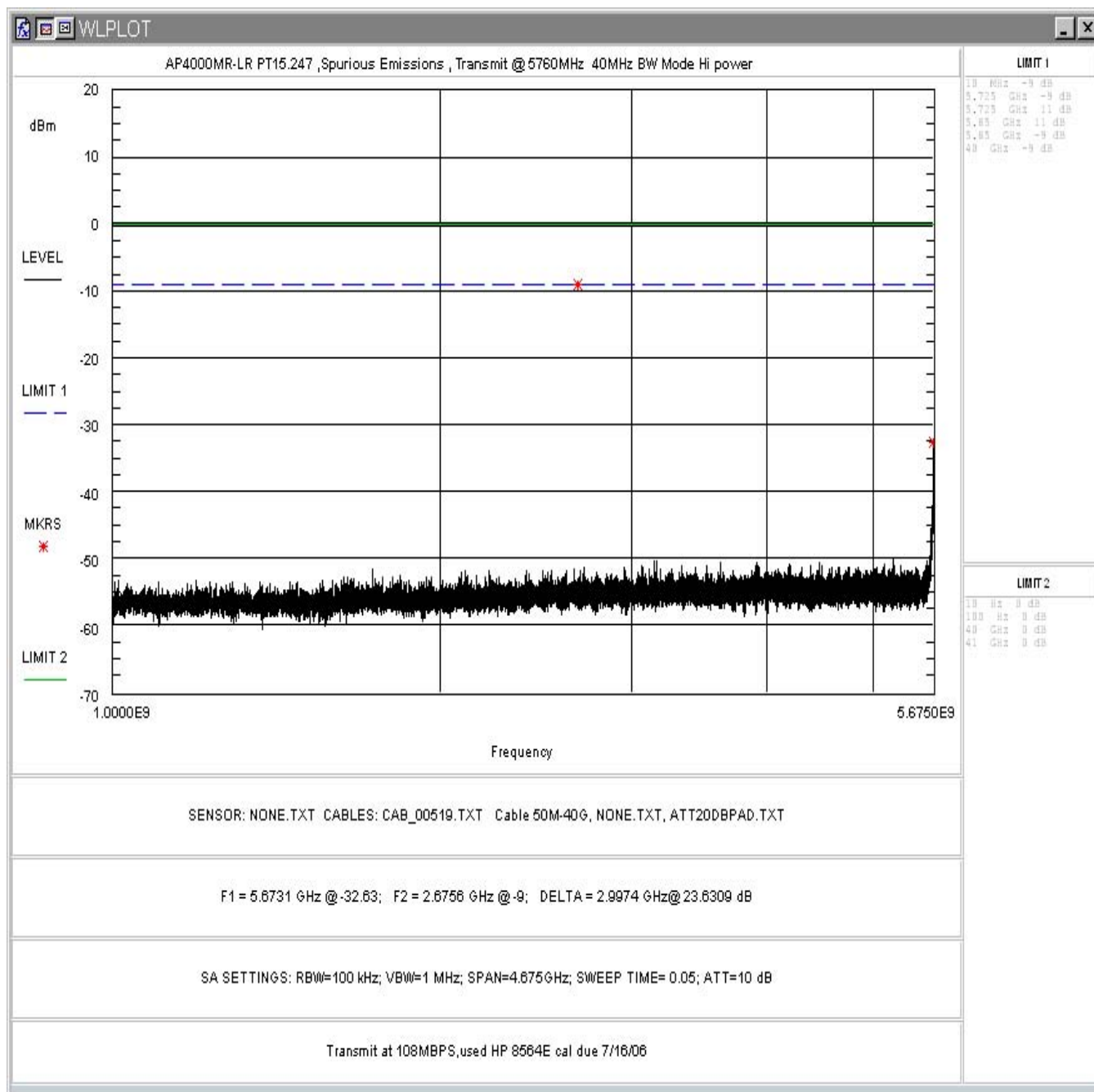


**Figure 72. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, In-Band**

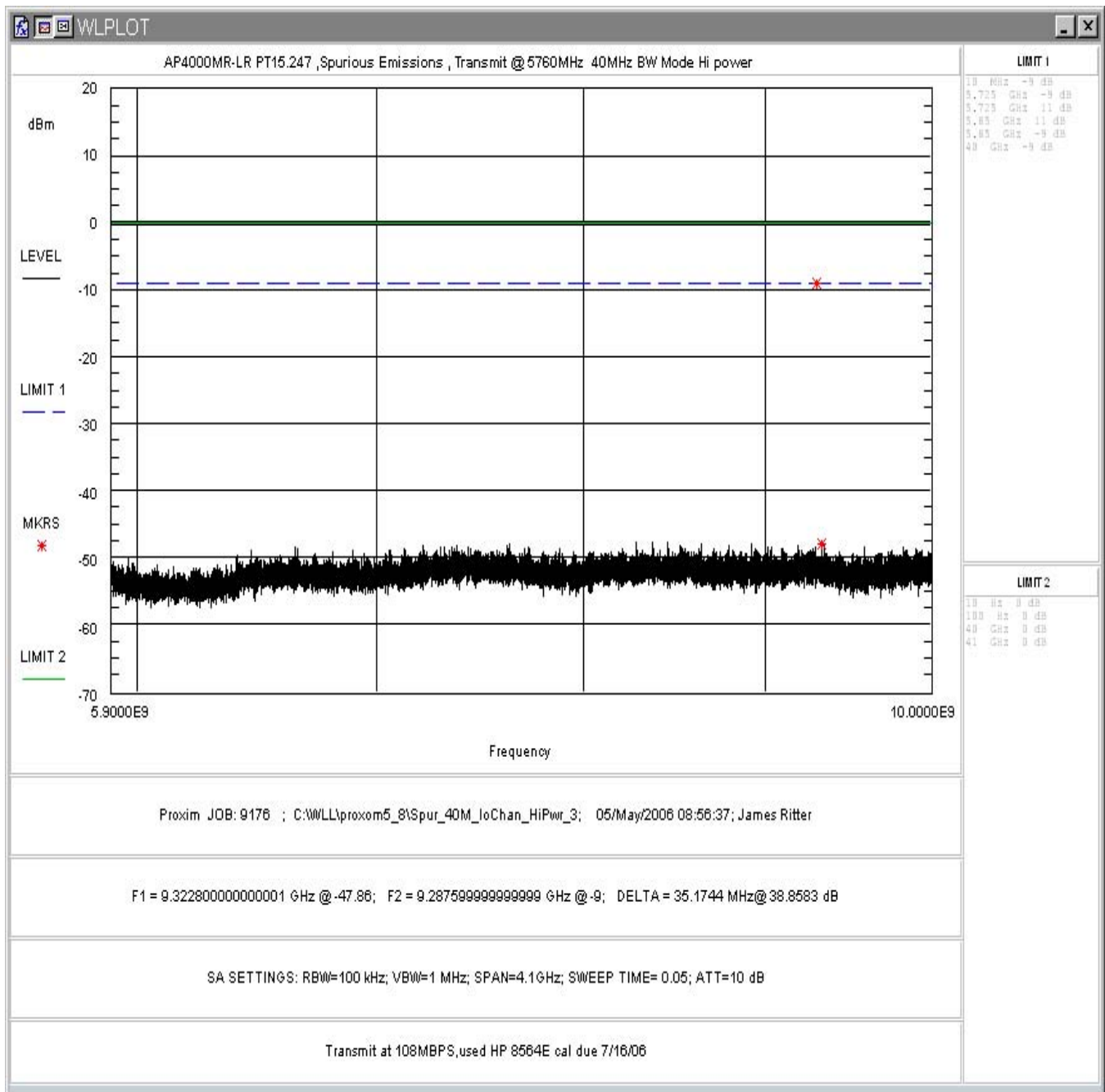




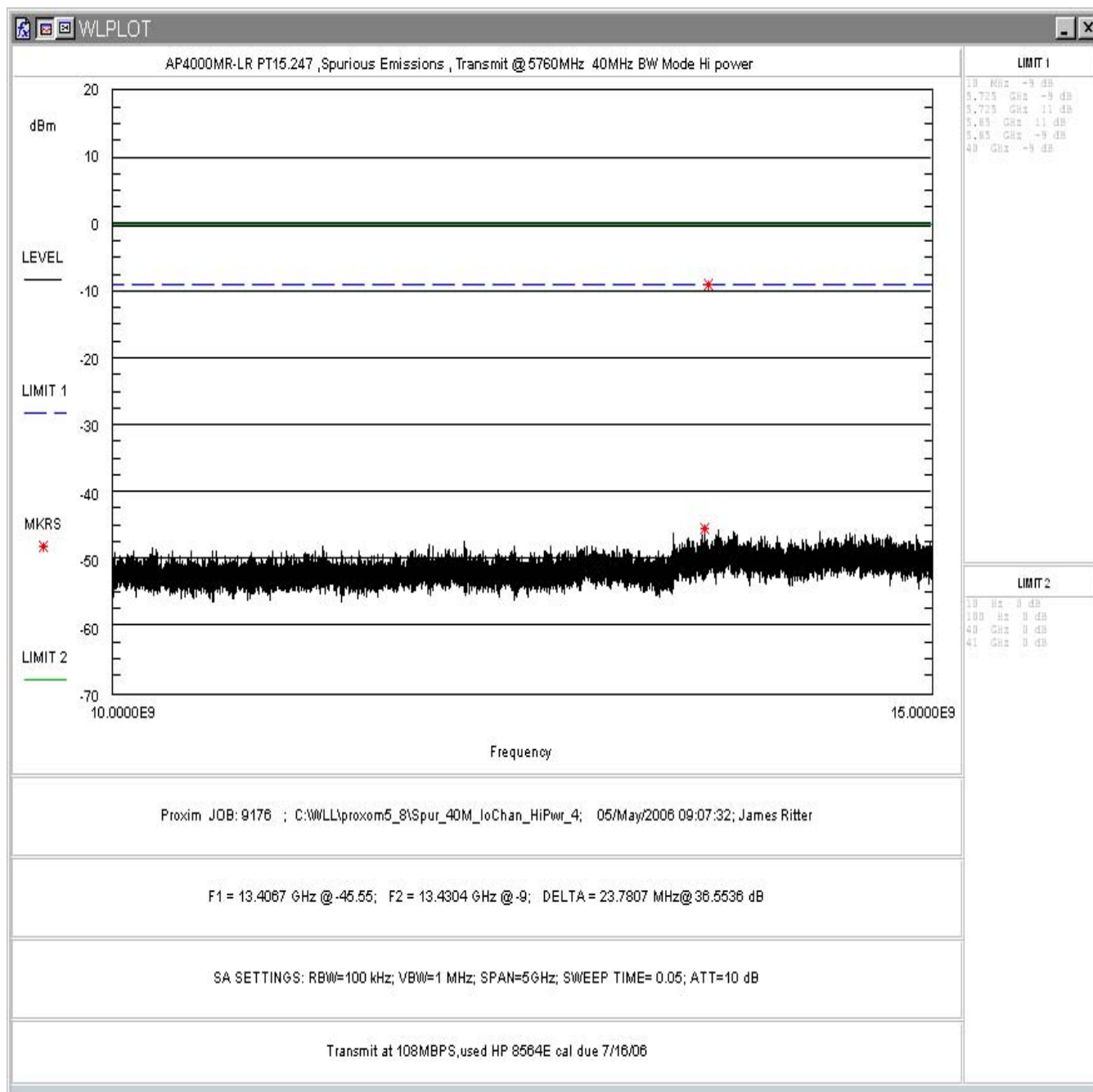
**Figure 73. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, 30MHz – 1GHz**



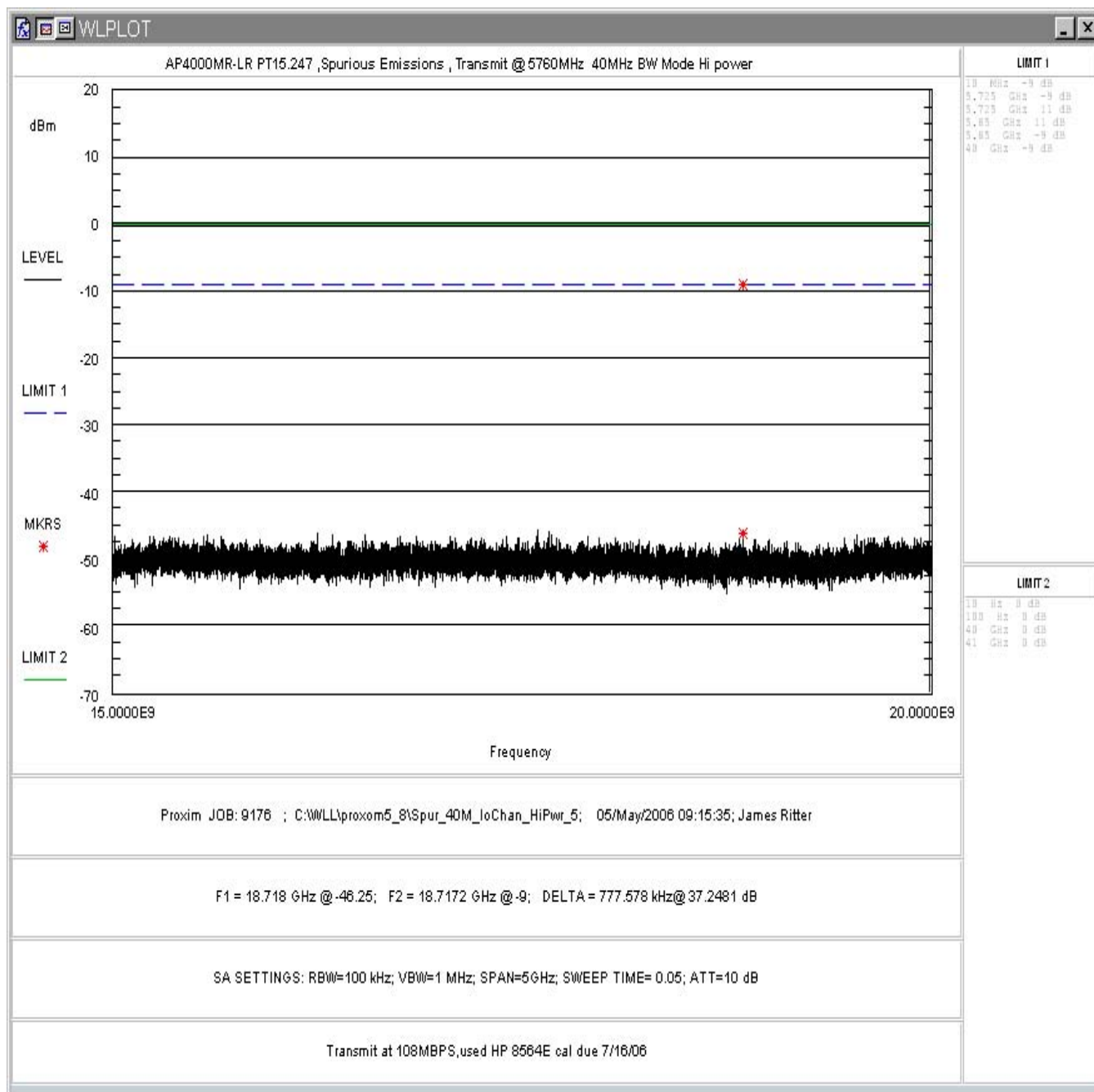
**Figure 74. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, 1GHz – 5.675GHz**



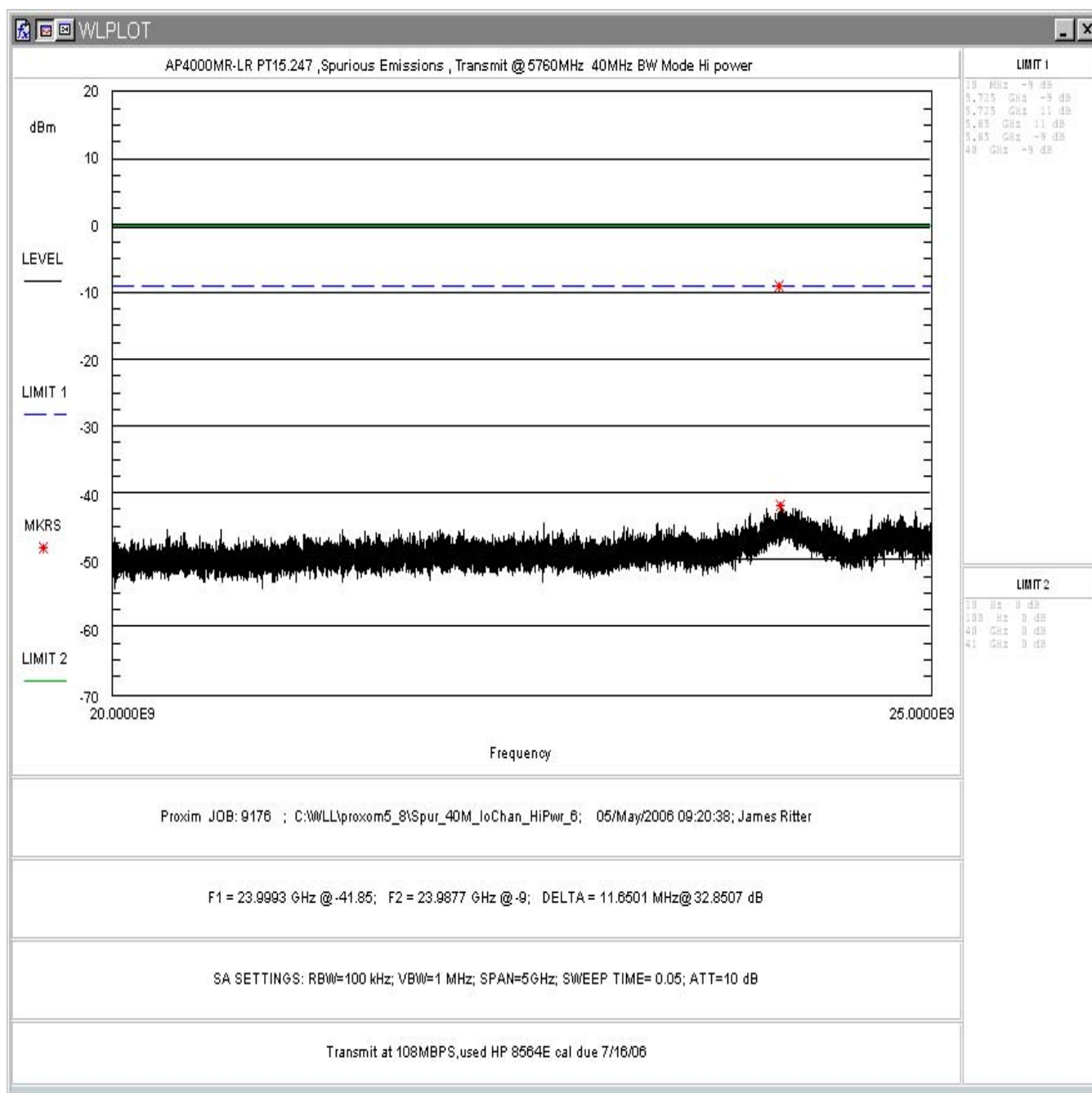
**Figure 75. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, 5.9GHz – 10GHz**



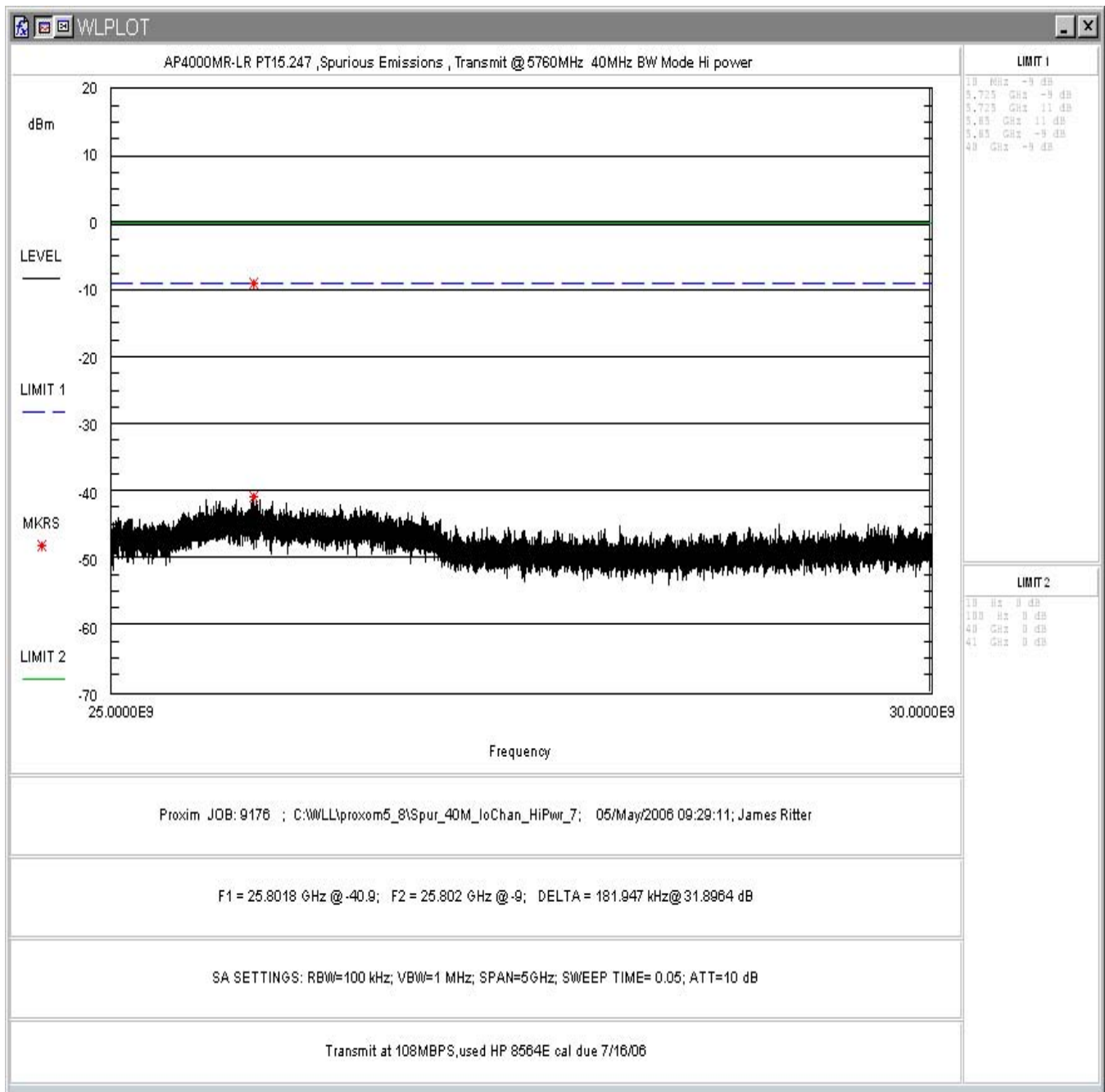
**Figure 76. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, 10GHz – 15GHz**



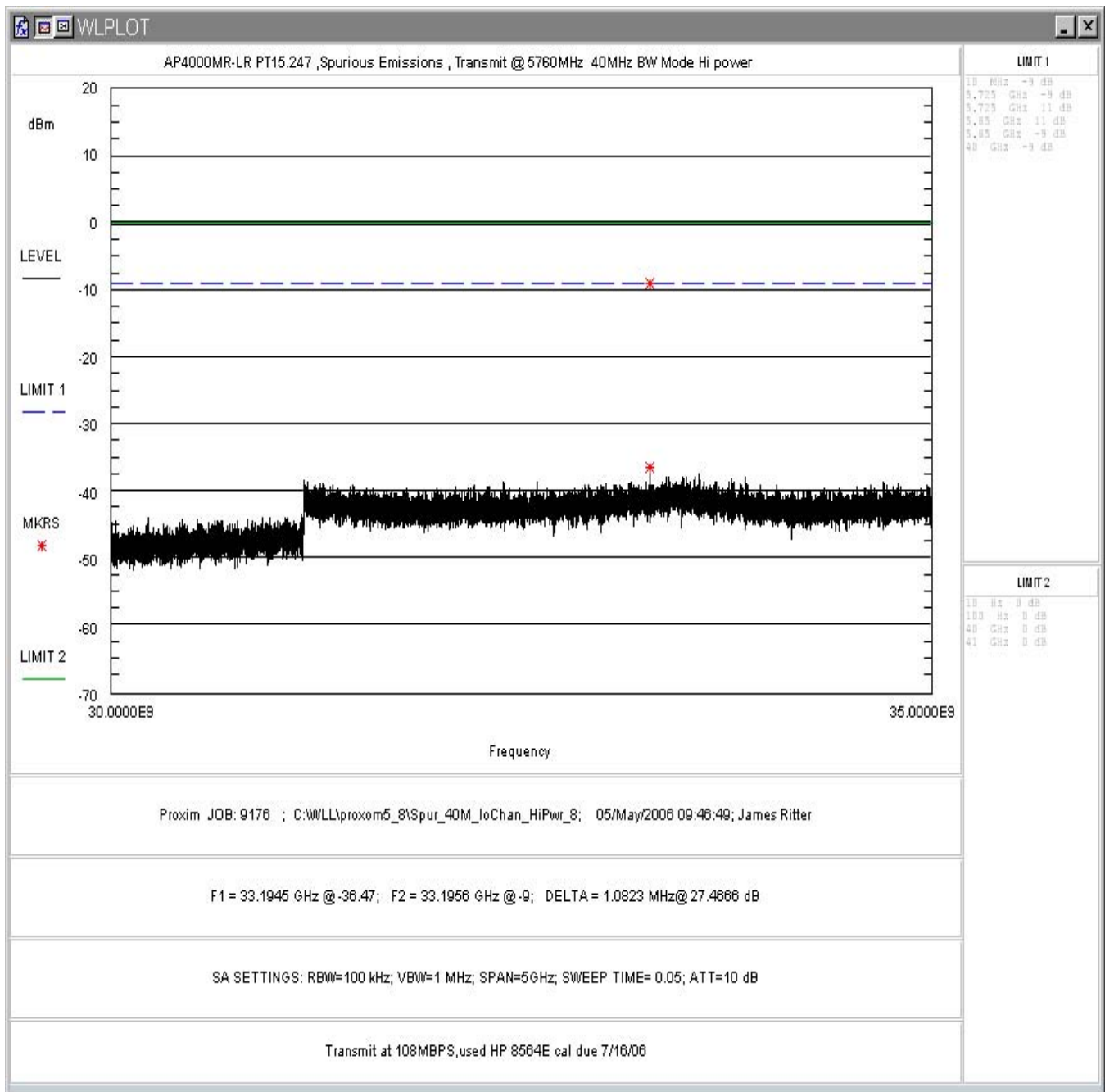
**Figure 77. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, 15GHz – 20GHz**



**Figure 78. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, 20GHz – 25GHz**



**Figure 79. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, 25GHz – 30GHz**



**Figure 80. Conducted Spurious Emissions: 40MHz BW, Low Channel, High Power, 30GHz – 35GHz**