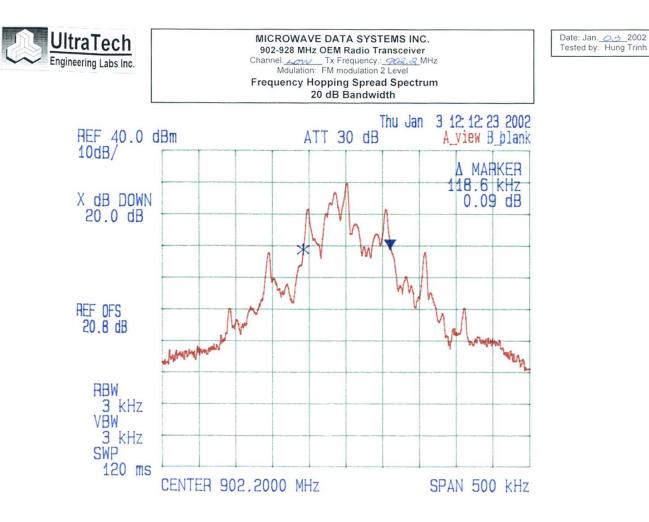
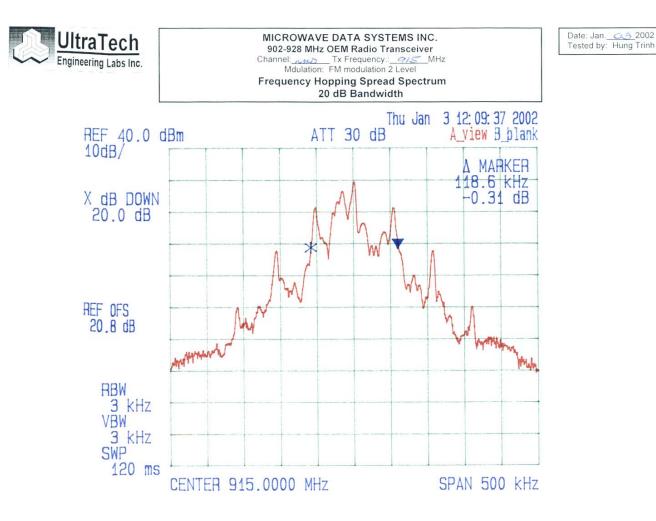
Plot # 1 20 dB Occupied Bandwidth

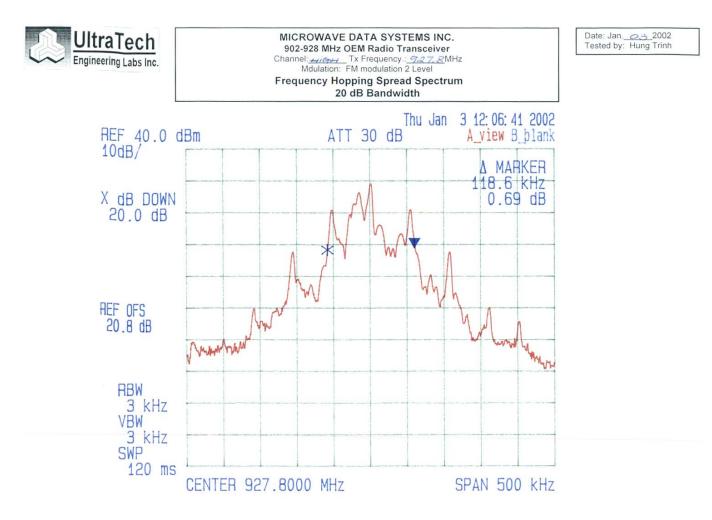


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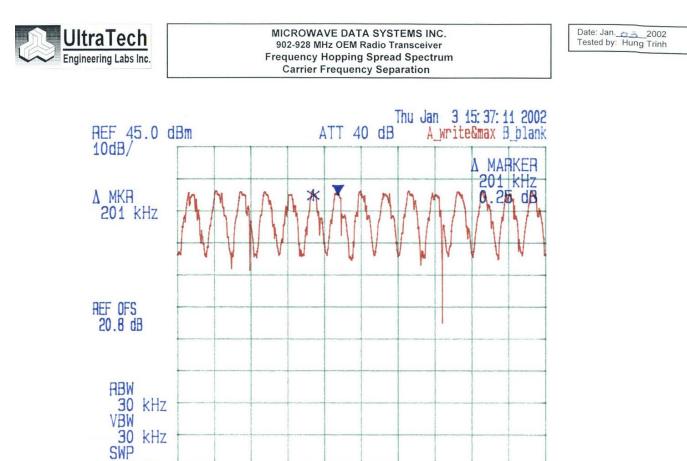
Plot # 2 20 dB Occupied Bandwidth



Plot # 3 20 dB Occupied Bandwidth



Plot # 4 Channel Hopping Frequency Separation



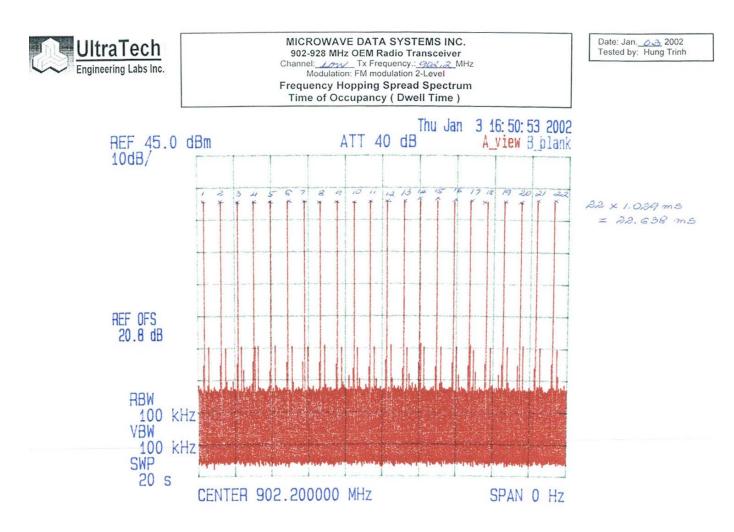
SPAN 3.00 MHz

CENTER 915.000 MHz

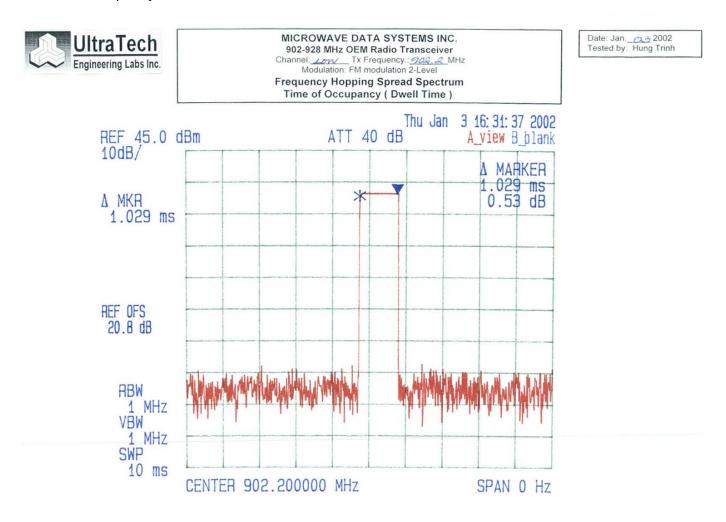
Microwave Data Systems Inc. TransNet, Model EL805 FCC ID: E5M-TRANSNET900

50 ms

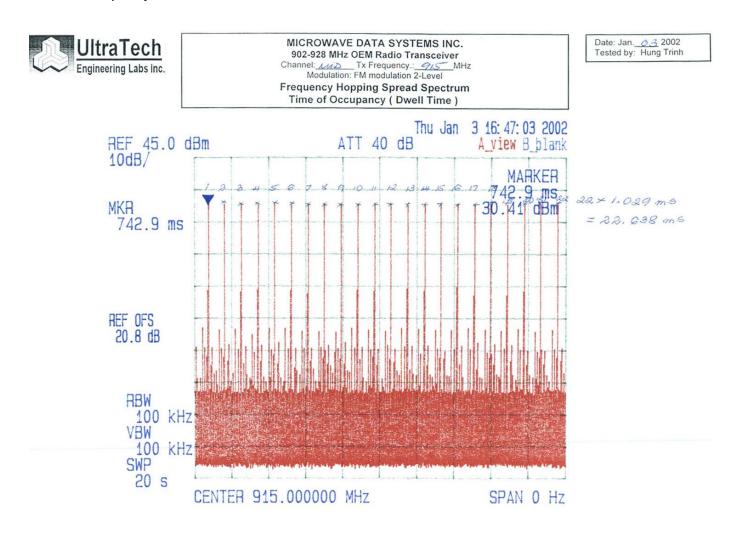
Plot # 5 Average Time of Occupancy Low End of Frequency Band



Plot # 6 Average Time of Occupancy Low End of Frequency Band

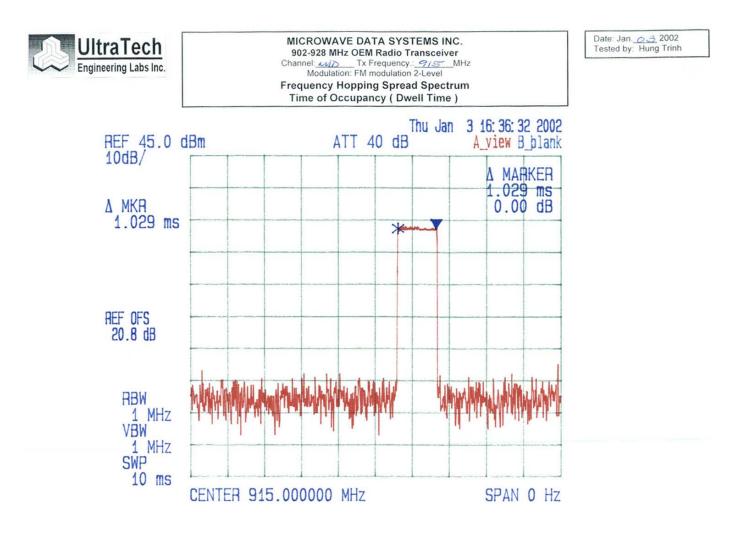


Plot # 7 Average Time of Occupancy Middle of Frequency Band

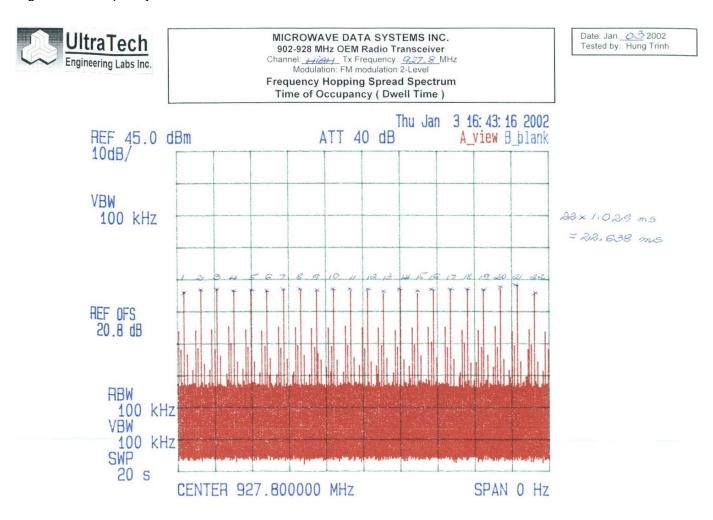


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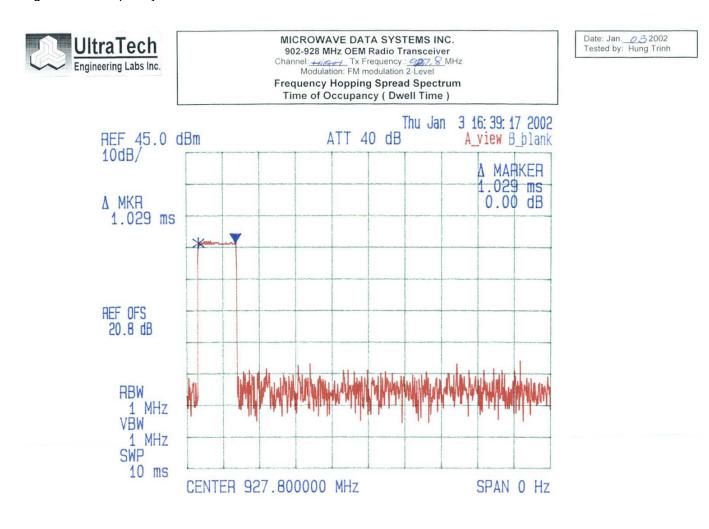
Plot # 8 Average Time of Occupancy Middle of Frequency Band



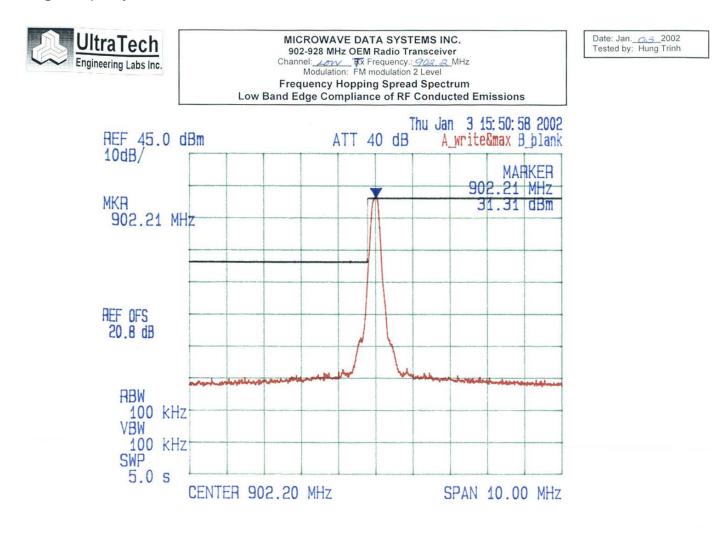
Plot # 9 Average Time of Occupancy High End of Frequency Band



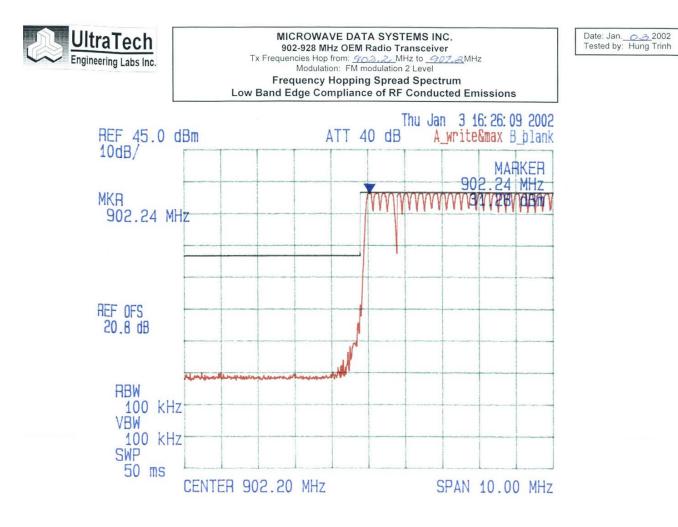
Plot # 10 Average Time of Occupancy High End of Frequency Band



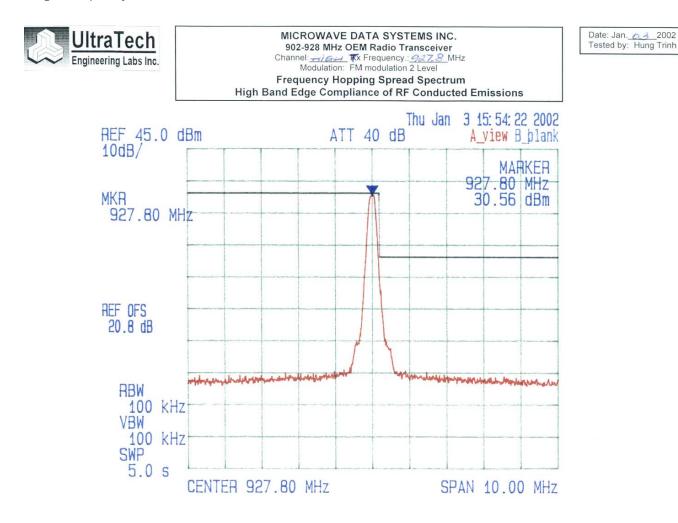
Plot # 11 Band-Edge Spurious Emissions at Antenna Terminals Low End of Frequency Band Single Frequency Mode



Plot # 12 Band-Edge Spurious Emissions at Antenna Terminals Low End of Frequency Band Pseudorandom Channel Hopping Mode



Plot # 13 Band-Edge Spurious Emissions at Antenna Terminals High End of Frequency Band Single Frequency Mode



Plot # 14 Band-Edge Spurious Emissions at Antenna Terminals High End of Frequency Band Pseudorandom Channel Hopping Mode

