

From: Jeffrey Luban

To: John Kennedy

Date: March 07, 2002

Subject:

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Message:

Both West Palm and Cazenovia have the same frequencies and power except for the 2450-2483. This frequency is only for West Palm.

All duplicated frequencies at a particular site can be deleted.

Here are the frequencies, emissions and power levels:

1708 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1716 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1724 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1732 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1740 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1748 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1756 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1764 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1772 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1780 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1788 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1789 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1796 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1804 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1809 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1812 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1820 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1828 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1836 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1844 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1852 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1860 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1868 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1876 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1884 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1892 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1900 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1908 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1916 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1924 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1932 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1940 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1948 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1956 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1964 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)
1972 MHz 16M0G1D (80 Watts Peak Power)(700 Watts ERP)