

Frequency	Station Class	Emission	Power W
902-928 MHz	FX & MO	1M00L7E	1 (EIRP)
2400-2483.5 MHz	FX & MO	1M00L7E	1 (EIRP)

The purpose for adding these frequencies is to allow Siemens to field-test spread spectrum cordless telephones, both frequency hopping and direct sequence, in typical use areas during product development. Typical use areas include residential and neighborhood business locations throughout the USA. The number of units to be field-tested may range from 20 to 100. All units are designed to meet the requirements for spread spectrum cordless telephones in 47 CFR Part 15.247, and have been tested for such compliance, but have not yet been granted certification under the rules in Part 2 and Part 15.

Best regards,

Edwin L. Bronaugh
Senior Engineer, Lead
Hardware Design Assurance
Siemens Communication Devices, Div.
Siemens Information and Communication Products LLC
Edwin.Bronaugh@icp.siemens.com

Tel. +1-512-990-6673
Fax +1-512-990-6518