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4/22/99

TO: Mr. Richard Fabina  
FCC

Subject: FCCID: N5LHFS300

REFERENCE: EA91613, CORRESPONDENCE ID 4393

Attached you will find revised radiated emissions data as well as plots showing the pulse in the pulse train.

The plots show that the pulse train is 93.44milliseconds long and that there are 40 pulses that are 0.80milliseconds long and 36 pulses that are 0.311milliseconds long. These pulses yield an on time of 43.196milliseconds for a duty cycle of 0.462 or 46.2%.

I am very sorry that this has taken so long and I thank you for your patience.

BEST REGARDS,

Sid Sanders

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