

August 24, 2006

RE: Fomotech International

FCC ID: LZ6A4000SERIES

1.) Can any of the push buttons be locked into a continuously-on transmitting mode?

Ans: Yes. The urgency Red button can be locked into a continuously-on transmitting mode.

2.) Please refer to the Operational Description. "Order 13" seems to indicate that the transmitter board will send signal continuously. This is in violation of 15.231(a).

Ans: When press button, the signal will continuous transmitting. And the signal will disappear within 1.5 Second after released button.

3.) Section 1.1.2 of the same Operational Description appears to indicate the transmitter will transmit continuously every 100msec, or every 250msec if the system is 2nd stage intermittent transmitting.

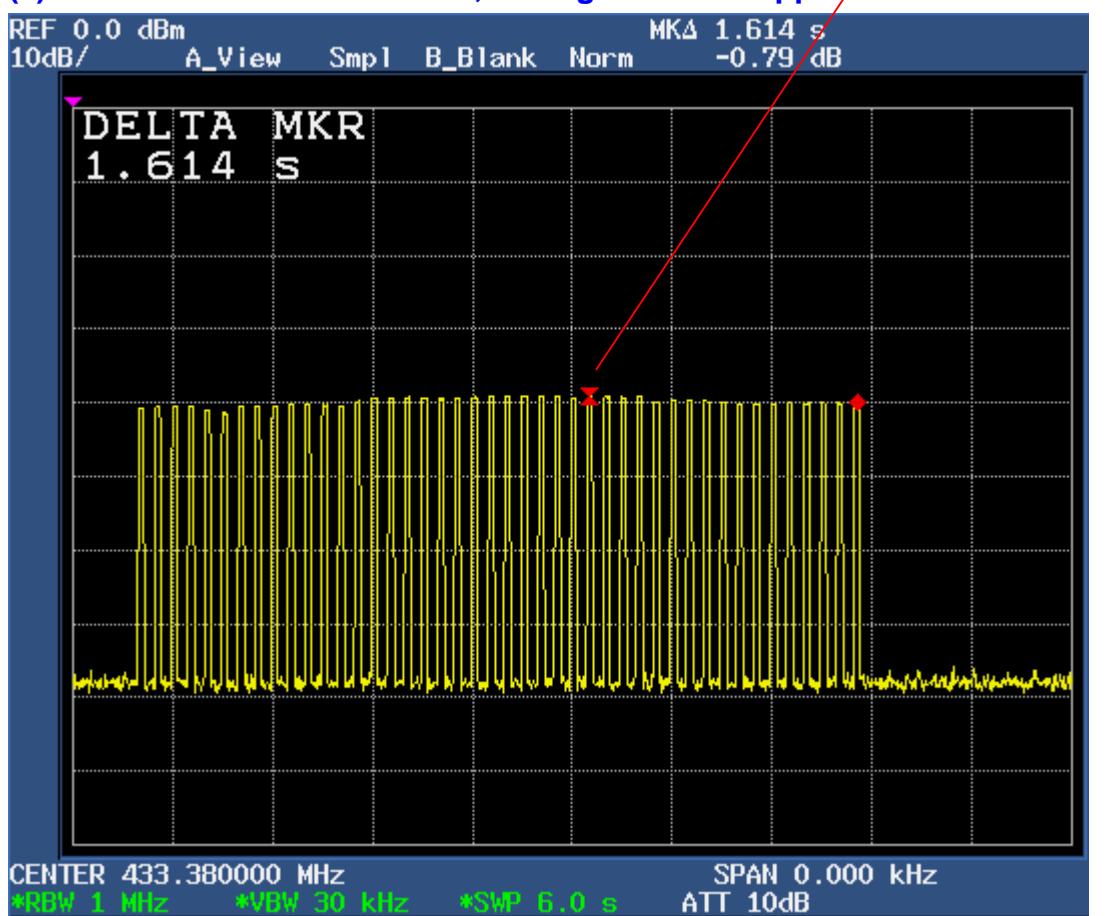
This appears to be in violation of 15.231(a)(3).

Ans: Please see page 2 ~3.

4.) Section 1.1.3 also appears to be in violation of 15.231(a)(3).

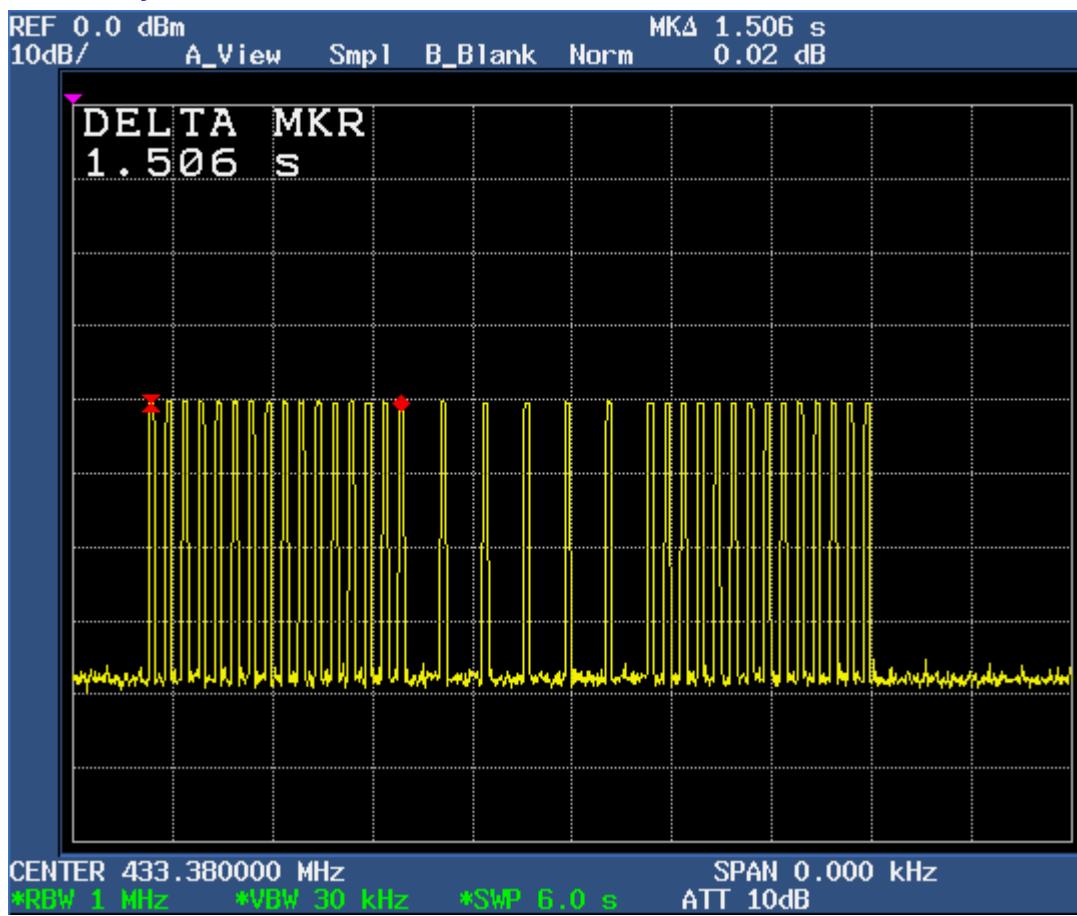
Ans: Please see the picture as below.

(4) After released STOP button, the signal will disappear after 1.614 seconds

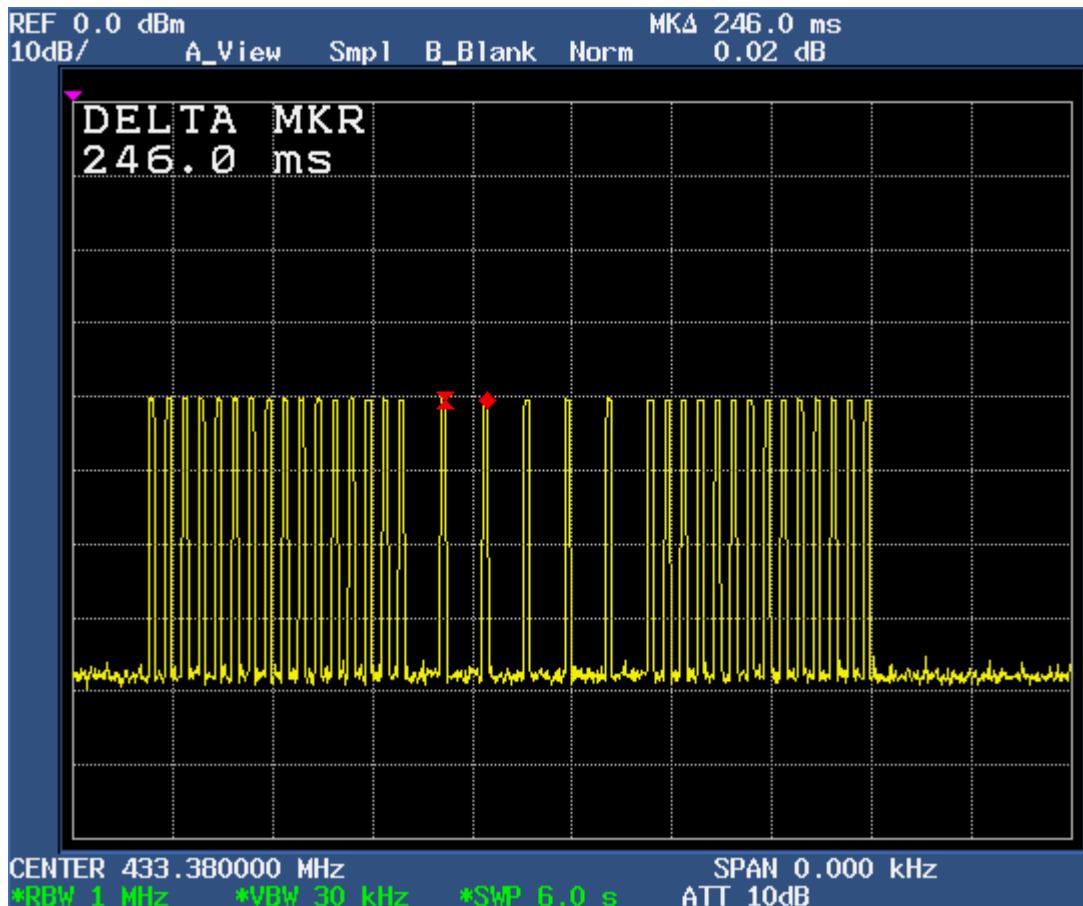


(3)

Press key within 1.5 seconds



After 1.5 seconds, it will become to send one set of code every 250ms



When button is released, the signal will disappear after 1.5 seconds

