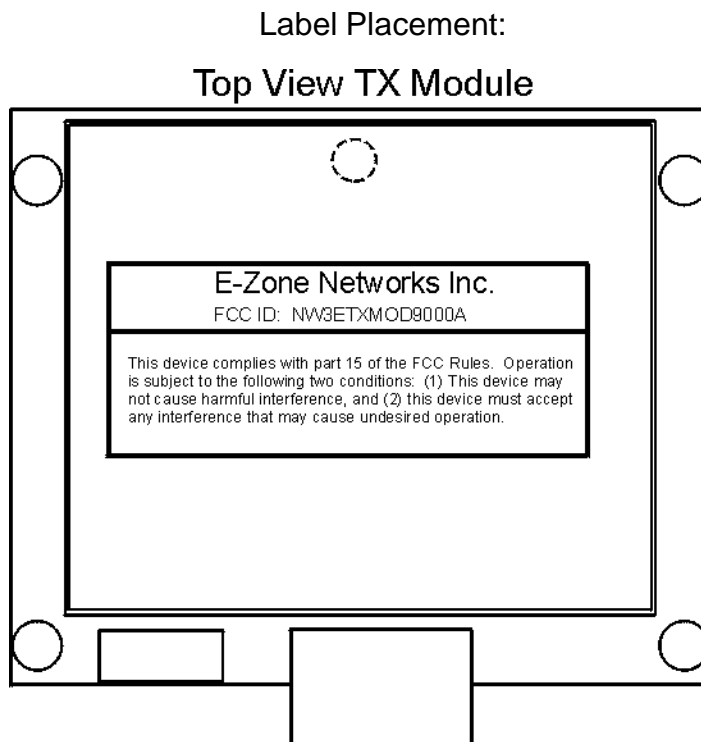


### 3.5 Labeling Requirements – Per 2.1033(B)(7)



The Label as shown above will be constructed as follows:


- **Material:**  
Label Stock                      Polyester, White Gloss, Permanent Adhesive  
Ribbon
- **Specifications:**      Printing, base material and adhesive must be able to survive and maintain readability when used in an environment that will include higher than room ambient temperatures (to +40°C) and mild abrasion. Storage temperatures from –20°C to +80°C

The label will be placed on the top of the E-Zone TX module as shown in the picture above.

### 3.6 Typical Calibration procedure for Transmitter module.

#### 3.6.1 TX software system overview

Contained within the transmitter module is a PIC microcontroller & EEPROM that is used to select frequencies, adjust output power, balance audio settings, and adjust modulation. This device provides an I2C serial interface to the main control board, several clocks for the MPX stereo baseband modulator, and signals that allow the RF section to be powered down

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