



Nov. 22, 2013  
Timco Engineering, Inc.  
849 N.W. State Road 45  
P.O. Box 370  
Newberry, Florida 32669 USA

Re: Application for a Certification for wireless private network transceiver device,  
FCC ID: BVCAMB44  
IC: 3506A-AMB44

Dear Sir or Madam:

This handheld device communicates with a FCC ID: BVCAMB43 and receives a series of digital modulated pulses per 15.247 in the 2400-2483.5 MHz band and is used as a private wireless network to synchronize a number of EAS anti-pilferage devices. The radio module is built into a pcb card that mates with another pcb for power and data. There are several other cards in the unit for indicator lights and charger connection and serial interface to a bar code scanner.

The EAS part of unit is a 58 kHz radio that has a maximum output more than 40 dB below the limit at all measureable frequencies. The 58 kHz radio is exempt from Certification per 15.201(a) and has been verified to comply.

Testing and results indicated in the test report, demonstrate that the transmitter meets the general radiated limits of 15.209 and also the conducted limits of 15.207 and complies with 15.247 for DTS transceivers.

Sincerely,

A handwritten signature in black ink that reads "William D. Owsley".

William D. Owsley  
Principal EMC Engineer  
Sensormatic Electronics, LLC.  
6600 Congress Ave.  
Boca Raton, FL. 33487