

**FCC ID: Q6KAT170503A**  
**IC ID: 5043A-AT170503A**



**PRODUCT CHANGE INFORMATION:**

In order to better support Law Enforcement Customers, 3SI Security Systems is seeking the FCC and ISED approval to extend the beacon transmitter operating frequencies to include all channels as listed in 47CFR §95.2163(b)

Currently, 3SI operates the beacon transmitter on a single frequency of 216.475 MHz which is listed as channel #50 in the rule quoted above. This frequency will continue to be supported.

3SI Security Systems will continue to use the same signaling scheme for the transmitter. Hence, the emission ID for the beacon transmitter listed on the original FCC and ISED Grants remains unchanged.

No hardware changes were required to support the additional channels. Firmware needed to be modified. The firmware revision used for C2PC testing is:

**13.2.41741**

The product label content related to regulatory compliance remains unchanged from the original filing.

We hereby attest that the above declarations are correct.

A handwritten signature in blue ink that reads "Brandon L. Cromer".

(Brandon Cromer)

3SI VP of Engineering and Manufacturing

Date 2020-05-29