EXHIBIT A - FCC ID LABELING AND LOCATION

Model: MM136B

FCC ID Label

FCC ID: 16H-MM136G3BASE

IC: 21449-MM136G3BASE This device complies with FCC rules Part 15. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

GTO ACCESS SYSTEMS, LLC DIGITAL TRANSMITTER MODEL:MM136B FREQ: 915 MHz MADE IN CHINA

Model: F6101MBC

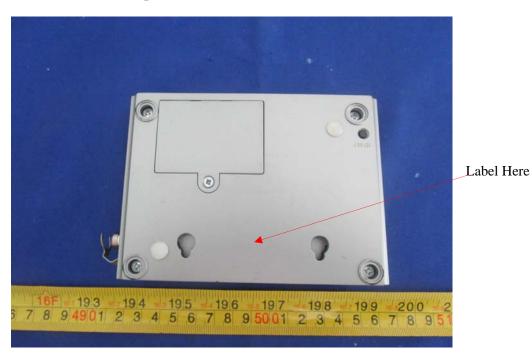
FCC ID: I6H-MM136G3BASE

IC: 21449-MM136G3BASE

This device complies with FCC rules Part 15. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

GTO ACCESS SYSTEMS, LLC DIGITAL TRANSMITTER MODEL:F6101MBC FREQ:915 MHz MADE IN CHINA

Proposed FCC ID Label Location



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)