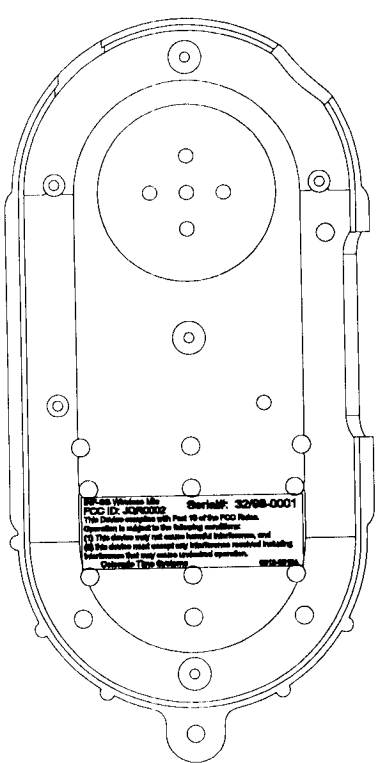
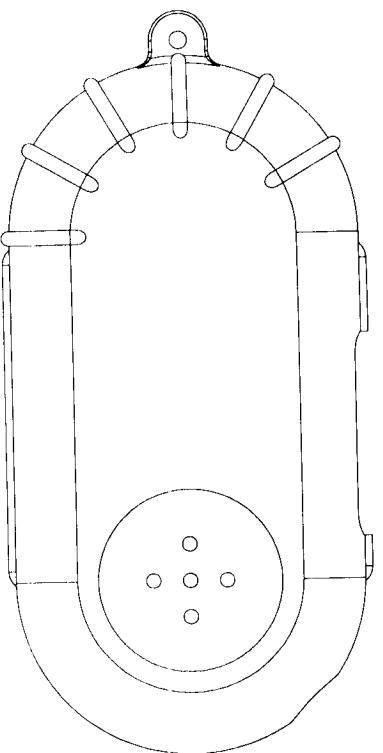
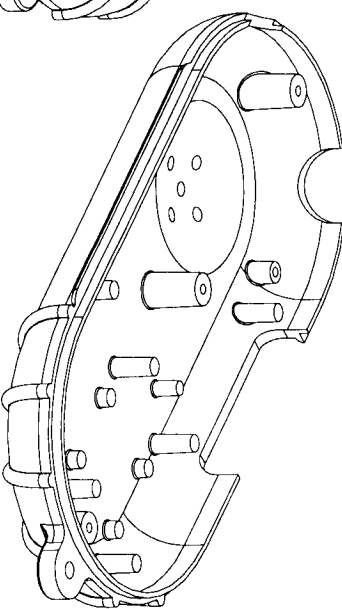
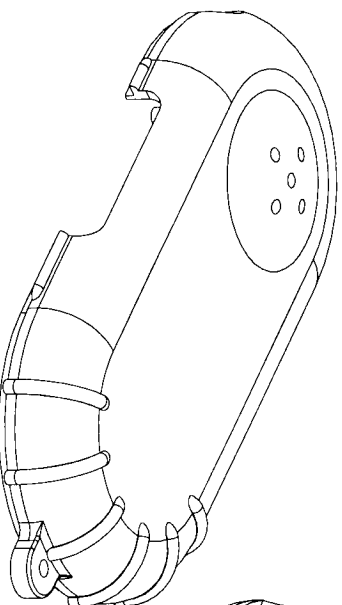
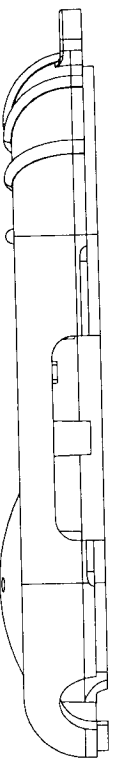


INF-88 Wireless Mic Serial#: 32/98-0001
FCC ID: JQR0002
This Device complies with Part 15 of the FCC Rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.
Colorado Time Systems 0012-0010A

Material: Brady Laser Label
LAT-21-747W

Scale: 1:1



Location of Transmitter FCC label on main Transmitter housing

Model: Wireless M2M
FCC ID: A340000
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received including
that from authorized licensed operations.
Channel: 17.5 GHz

Colorado Time Systems Inc.
1551 E. 11th. St.
Loveland, CO 80537
Phone: 970-667-1000
Fax: 970-667-0988

**Transmitter Label Placement Letter
FCC Part 15 Submittal**

Model #: 1004-0411 (Transmitter/Wireless Microphone)
FCC ID: JQR0002

October 15, 1998

INF-SS (Receiver/Base Unit)
Declaration of Conformity

Sirs,

This letter is to explain why Colorado Time Systems is proposing to place the FCC identification label of the Transmitter/Wireless Microphone (FCC ID: JQR0002) on the inside of the microphone housing.

Because of the small size and intended method of use of the wireless microphone it is felt that any label placed on the outside of the housing would quickly wear or peel off. The end user's hand will cover almost all of the exposed surfaces of the microphone when in use. Because of this, an externally placed label could not be expected to last for the life of the product.

The label will be placed on the inside of the battery compartment of the microphone (see attached label placement drawing). In order to reduce the chances of the label being lost, it will not be located on the removable battery cover but instead will be placed on the main housing of the microphone. This label position will insure that the FCC information will be visible any time the end user accesses the battery compartment.

Sincerely,

Paul von der Lippe
Mech. Engineer, Colorado Time Systems, Inc.