9   EXHIBIT A – FCC & IC EQUIPMENT LABELING REQUIREMENTS

9.1   FCC ID Label

The FCC labels should contain FCC statement in FCC 15.19 paragraph (3). A sample of the statement is presented hereinafter as reference.

Also, as per FCC §15.19 a(4) Where a device is constructed in two or more sections connected by wires and marketed together, the statement specified above is required to be affixed only to the main control unit. If the EUT is integrated within another device then a label affixed to the host shall also state, "Contains FCC ID: XXX-XXXXX"

9.2   IC RSS-Gen §5.2 Equipment Labeling

Equipment subject to certification under the applicable RSS shall be permanently labeled on each item, or as an inseparable combination. The label must contain the following information for full compliance:

(a) The certification number, prefixed by the term "IC:";
(b) The manufacturer's name, trade name or brand name; and
(c) A model name or number.
Equipment for which a certificate has been issued is not considered certified if it is not properly labeled. The information on the Canadian label can be combined with the manufacturer's other labeling requirements.

If the device size is too small to put a label, the label can be included in the user's manual, upon agreement with Industry Canada.
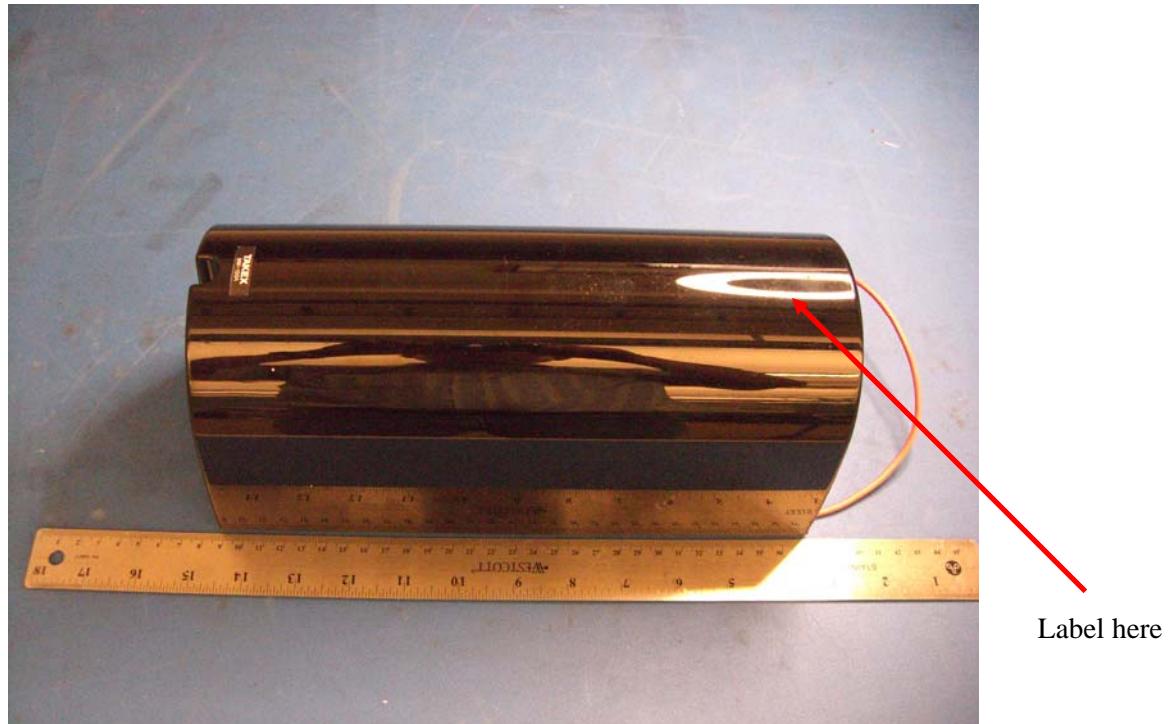
9.3   Suggested FCC ID & IC Label

> **FCC ID: TO5MW-100**
> **IC: 6160A-MW100**
>
> This device complies with Part 15 of the FCC Rules. 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.
>
> **Takex America Inc.**

9.4   Suggested FCC ID & IC Label location

Label here