

Maxell Seiki, Ltd.

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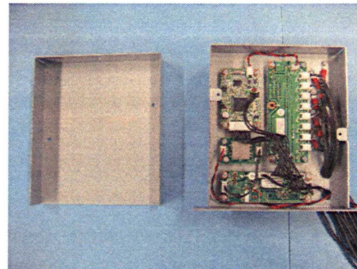
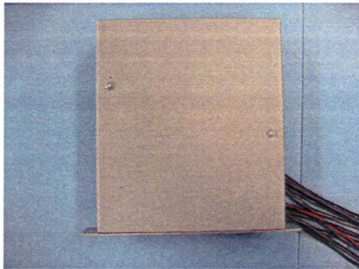
FCC ID : UOE-0015573942
IC Number : 8250A-M1100M
Model : COBAS-Reader 8000, COBAS-Reader
Applicant : Maxell Seiki, Ltd.

Request for Modular Approval

This RFID UNIT Module (Model: COBAS-Reader 8000, COBAS-Reader) is designed by Maxell Seiki, Ltd..
The modular transmitter complies the module basic requirement (Item 1 to 8) in FCC Part 15 Subpart C Section 15.212 and Canada RSS-Gen, Issue 2, 7.1.1 as indicated below:

[Module basic requirement]

- (1) Have its own RF shielding.: This modular transmitter has its own RF shielding. Please refer to the external photo.



- (2) The modular transmitter must have buffered modulation/data inputs: Data input to the modular transmitter is controlled as not generating excessive data speed and abnormal modulation.
- (3) The modular transmitter must have its own power supply regulation: This EUT provides stable voltage (DC5.0V) constantly to RF Module regardless of input voltage. Therefore, this EUT complies with the requirement.
- (4) The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c): The EUT has a unique coupling/antenna connector (PH connector). Therefore the equipment complies with the requirement of 15.203.
- (5) The modular transmitter must be tested in a stand alone: The modular transmitter has been performed the testing as a stand alone and then confirmed the compliance. Please refer to the test report.
- (6) The modular transmitter must be labeled with its own FCC ID/IC Number, and, if the FCC ID/IC Number is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module.: This modular transmitter is complied with this requirement. Please refer to the file of Label drawing and location.
- (7) The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.: The necessary explanation to be complied with this requirement is contained in the manual.
- (8) The modular transmitter must comply with any applicable RF exposure requirements.: The modular transmitter complies with FCC and IC radiation exposure requirement.



Yoshiharu Hino
DEPUTY GENERAL MANAGER
Maxell Seiki, Ltd.