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Subject: RADIO Test of the RFID MODULE EP10 HF-KRX-2S

Applicant: PSION Teklogix Inc.
Product: HF RFID Reader
Model: RV9100
FCC ID: GM3HFKR2SEP10
IC ID: 2739D-HFK2EP10

The RFID module has to pass the limited Modular approval for FCC and Canadian rules. This module will be approved for use when installed in the following EP10 Handheld PC models: 7515 in co-transmission with Bluetooth module and WIFI and WWAN.

The EP10 with Integrated HF RFID Reader is a colour mobile PC. The product is a mobile device and must not be held closer than 20 cm from the rest of the body and must not be used in a holster or on a belt-clip. It also has a Lithium Ion polymer rechargeable battery pack, Laser scanner unit, I WIFI, Bluetooth module, and GSM radio.

These configurations are already approved:

- 7515 with BT , WIFI and GSM radios : FCC ID GM37515UB and IC ID 2739D-7515UB

The 13.56 MHz HID RFID coupler consisted of an antenna and RFID reader PCB/ interface PCB. This coupler is plugged on the 7515 EP10 internal expansion port. Supplied with the unit is an AC/DC adaptor. The RFID module has an integrated antenna.

Regards,

Nicolas FORNIER
Psion