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Subject: RADIO Test of the RFID MODULE LF-ID1

Applicant: Motorola Solutions
Model: WA9906
FCC ID: UZ77528LFA
IC ID: 109AN-7528LFA

The 125 KHz RFID module LF-ID1 consists of an RFID IDTRONICS reader, an interface PCB and a wire wound antenna. The module is plugged into the internal expansion port of the WORKABOUT PRO4 Handheld Computer.

The WORKABOUT PRO4 with integrated LF-ID1 is a colour mobile computer. 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, WLAN, Bluetooth and WWAN radios (7528XPLF only) and is supplied with AC/DC adaptor.

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 WORKABOUT PRO4 Handheld Computer models:

Model: 7528XLF - in co- transmission with Bluetooth module and WLAN
Model: 7528XPLF in co- transmission with Bluetooth module, WLAN and WWAN.

The following radio modules used in the configurations are already approved:

Model: 21-148603-0B
- FCC ID: UZ7211486030B and IC: 109AN-211486030B
Model: 7528P
- FCC ID: UZ77528PA and IC:109AN-7528PA

Please feel free to contact me if you need further information.

Regards,

Nicolas Fornier
Motorola Solutions