

Protocol Data Systems Ltd.
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Abbotsford, BC V4X 1V6

March 2, 2011

Ion Digital
Unit 2109, 1225 Kingsway Ave
Port Coquitlam, BC V3C 1S2

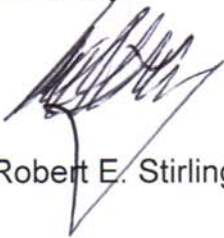
RE: MicraD Class 2 Permissive Changes FCC ID: QN35800M

Dear Sirs/Madams:

The MicraD / PlungerD Class 2 permissive changes includes the lead from the battery to the PCB being soldered replacing a clip. The antenna length was shortened from 8.5" to 7".

If you have any question you can reach me at 604-504-0091 or by email at robs@protocol-emc.com.

Sincerely,



Robert E. Stirling, P.Eng