RESEARCH IN MOTION

Research In Motion Limited
305 Phillip Street
Waterloo, Ontario
Canada N2L 3W8
+1 519 888 7465, fax +1 519 888 6906
E-mail: info@rim.net

Our Ref: 03758-CERT-COVER-CONFID June 14, 2002

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21045

Reference : FCC ID: L6AR6510IN
Subject : Letter requesting confidentiality of R6510IN BlackBerry 6110 Wireless Handheld FCC Certification application

Pursuant to 47 CFR Chapter 1 Section 0.459, Research In Motion Limited (RIM) requests that the following identified detailed technical information regarding the R6510IN BlackBerry 6110 Wireless Handheld be held confidential by the Federal Communication Commission (FCC) and as such be withheld from public inspection.

Pursuant to 47 CFR Chapter 1 Sections 0.457(d) and 0.457(d)(2)(i) the exhibits contain details of trade secrets and technical data that is customarily guarded from competitors and not released to the public by RIM.

RIM has taken necessary measures to have limited access to confidential documents only to RIM internal employees on a need-to-know basis, and have signed confidentiality agreements with employees.

If the disclosure of such information is made public, it will cause serious competitive harm to RIM.

In the past, none of the requested confidential Exhibits have been disclosed to third parties by RIM.

The following Exhibits with specific sections described, submitted with the Form 731 attachments should be held confidential:

Exhibit Parts List/Tune Up Info	47 CFR 2.1033(c)(9) Description of operational, test, and device tune-up modes and methods. Detailed technical procedure and operator's manual for device tune-up - "iDEN calibration and Verification" 47 CFR 2.1033(c)(10) Description of frequency stabilizing circuitry Description of circuits for suppression of spurious radiation Description of circuits for modulation limiting Description of circuits for power limiting 47 CFR 2.1033(c)(13) Description of digital modulation format and generation methods and circuits. Detailed diagrams of modulation format and generation methods and circuits 47 CFR 2.1033 (b)(4) System, functional, detailed technical RF, power/interface, and audio circuit description.
Exhibit Block Diagram	47 CFR 2.1033 (b)(5) "R6510IN SYSTEM BLOCK" and -"AUDIO BLOCK" - Detailed technical radio and audio block diagrams

Exhibit Schematics	47 CFR 2.1033 (c) (10) - “Baryon Main Board” SCH-03758-002 Rev C and “Baryon RF Daughter Board” SCH-03875-004 Rev E - Complete technical schematic circuit diagrams

Yours truly,

Masud S. Attayi, P.Eng.
Senior Engineer, Compliance & Certification
Research In Motion Limited
Tel: +1 519 888–7465 x2442
Fax:+1 519 888-6906
Email: mattayi@rim.net