



A **UNOVA** Company

November 13, 2000

Intermec Technologies Corporation
Systems and Solutions
550 Second Street S.E.
Cedar Rapids, IA 52401

Federal Communications Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Rd.
Columbia, Md. 21046

FCC ID: EHAWANRIM902-6100

Dear Sirs,

The FCC request to file this product under “Original Request for Grant” in place of the current “Change of Identification” now requires me to add “Confidentiality” to this application.

The required documents to support my “Original Request for Grant” must come from Research In Motion Limited of Waterloo, Ontario, Canada. (RIM) As these are proprietary documents, they will be sent directly to this grant application from RIM. This letter and confidential information blank page enables the confidentiality fee to be paid using the electronic filing system.

Intermec requests the FCC office keep the Exhibits with specific sections described held confidential for a period of 5 years to allow RIM to recoup expenses related to development of their product. The information and trade secrets are currently a marketing and/or technical advantage over the competition. Release of this information would place undue burdens upon RIM, a burden RIM should not bear to support approval of this product.

Exhibit Parts List/Tune Up Info

Section 010-9-1 and 010-9-2, CFR 47 Section 2.983(d)(9) - Description of operational, test, and device tune-up technical procedure-“DOC-01606-007”, and operators’ manual-“DOC-01606-008”
Section 010-10, CFR 47 Section 2.983(d)(10) - Description of frequency stabilizing circuitry

Exhibit Parts List/Tune Up Info

Section 010-11-1, CFR 47 Section 2.983(d)(11) - Description of circuits for suppression of spurious radiation
Section 010-11-2, CFR 47 Section 2.983(d)(11) - Description of circuits for modulation limiting
Section 010-11-3, CFR 47 Section 2.983(d)(11) - Description of circuits for power limiting

Exhibit Operational Description

Section 010-12 and 010-12-1, CFR 47 Section 2.983(d)(12) -Description of digital modulation format and necessary bandwidth

Exhibit Parts List/Tune Up Info

Section 010-12-2 and 010-12-3, CFR 47 Section 2.983(d)(12) – Modulation generation methods and circuits. Detailed diagrams of modulation format and generation methods and circuits

Exhibit Operational Description

Section 011-1 and 011-2, CFR 47 Sections 2.975(a)(3), 2.983(d)(6) and 2.1033(b)(4) - Detailed system and functional description

Exhibit Parts List/Tune Up Info

Section 011-3, CFR 47 Sections 2.975(a)(3), 2.983(d)(6) and 2.1033(b)(4) - Detailed technical RF and electrical circuit description

Exhibit Block Diagram

01947-CERT-FCC-BLOCK-"R902M-2-O RADIO BLOCK", CFR 47 Section 2.983(d)(6) – Detailed technical radio modem block diagram

Exhibit Schematics "Tadpole OEM" SCH-01947-001, CFR 47 Section 2.983(d)(7) - Complete technical schematic circuit diagrams

Attached is a letter repeating my request for confidentiality from RIM to support their original request for grant.

Subject: FCC Part 90 Type Acceptance Application for Research In Motion Limited, Model R902M-2-O
FCC ID : L6AR902M-2-O Grant Date: 07/1999

Yours truly,

A handwritten signature in black ink that reads "Dave Fry". The signature is written in a cursive, flowing style.

Dave Fry,
Regulatory Engineer II
Intermec Technologies Corporation
EMC Test Laboratory



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Our Ref: 01947-CERT-FCC-COVER-021

April 9, 1999

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

Reference : FCC ID : L6AR902M-2-O
Subject : Letter requesting confidentiality of R902M-2-O radio modem device FCC type acceptance application.

Pursuant to CFR 47 Chapter 1 Section 0.459, Research In Motion Limited (RIM) requests that the following identified detailed technical information regarding the R902M-2-O device be held confidential by the Federal Communication Commission (FCC) and as such be withheld from public inspection.

Pursuant to CFR 47 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 Research In Motion Limited.

The specific parts of the Exhibits indicated in this letter are considered confidential by RIM and as such should be prevented from disclosure to public and competitors.

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

RIM requests the FCC office to keep the Exhibits mentioned here from disclosure to third parties for the time frame of 5 years. The confidentiality period of five years that we have requested is necessary to maintain trade secrets and other proprietary information contained in the components of our products. The period has been selected so as to permit RIM to recoup its research and development expenses that have been incurred to develop such information and trade secrets and to ensure that those items that can be the subject of patents are adequately protected. A shorter period of time would require RIM to divulge information that, because of its secret nature, gives RIM a marketing or technological advantage over its competitor while such information has economic or technical value. Such an event would place an undue burden on RIM, a burden RIM should not have to bear in order to obtain an equipment grant from the FCC.

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

Exhibit Parts List/Tune Up Info	Section 010-9-1 and 010-9-2, CFR 47 Section 2.983(d)(9) - Description of operational, test, and device tune-up technical procedure-“DOC-01606-007”, and operators’ manual-“DOC-01606-008” Section 010-10, CFR 47 Section 2.983(d)(10) - Description of frequency stabilizing circuitry
Exhibit Parts List/Tune Up Info	Section 010-11-1, CFR 47 Section 2.983(d)(11) - Description of circuits for suppression of spurious radiation Section 010-11-2, CFR 47 Section 2.983(d)(11) - Description of circuits for modulation limiting Section 010-11-3, CFR 47 Section 2.983(d)(11) - Description of circuits for power limiting
Exhibit Operational Description	Section 010-12 and 010-12-1, CFR 47 Section 2.983(d)(12) - Description of digital modulation format and necessary bandwidth
Exhibit Parts List/Tune Up Info	Section 010-12-2 and 010-12-3, CFR 47 Section 2.983(d)(12) – Modulation generation methods and circuits. Detailed diagrams of modulation format and generation methods and circuits
Exhibit Operational Description	Section 011-1 and 011-2, CFR 47 Sections 2.975(a)(3), 2.983(d)(6) and 2.1033(b)(4) - Detailed system and functional description
Exhibit Parts List/Tune Up Info	Section 011-3, CFR 47 Sections 2.975(a)(3), 2.983(d)(6) and 2.1033(b)(4) - Detailed technical RF and electrical circuit description
Exhibit Block Diagram	01947-CERT-FCC-BLOCK-“R902M-2-O RADIO BLOCK”, CFR 47 Section 2.983(d)(6) – Detailed technical radio modem block diagram
Exhibit Schematics	“Tadpole OEM” SCH-01947-001, CFR 47 Section 2.983(d)(7) - Complete technical schematic circuit diagrams

Yours truly,



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