

Fujitsu Limited

Federal Communications Commission
Authorization and Evaluation Division

Confidentiality Request regarding application for certification of FCC ID: EJE-WB0050.

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, we hereby request confidential treatment of information accompanying this application as outlined below:

Block Diagram Should be Intel4965 BlkDia.pdf
Schematics Should be Intel4965 Schem.pdf
Operation Description Should be Intel4965 OpDes.pdf
Parts List Should be Intel4965 PartsLst.pdf

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

The applicant understands that pursuant to Section 0.457 of the Rules, disclosure of this application and all accompanying documentation will not be made before the date of the Grant for this application.

Sincerely,

(signature)
Hiroyuki Tanaka



Attached: Copy of FCC Confidentiality Policy

Fujitsu Limited

Federal Communications Commission
Authorization and Evaluation Division

Confidentiality Request regarding application for certification of FCC ID: EJE-WB0049.

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, we hereby request confidential treatment of information accompanying this application as outlined below:

Block Diagram Should be Askey4965 BlkDia.pdf
Schematics Should be Askey4965 Schem.pdf
Operation Description Should be Askey4965 OpDes.pdf
Parts List Should be Askey4965 PartsLst.pdf

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

The applicant understands that pursuant to Section 0.457 of the Rules, disclosure of this application and all accompanying documentation will not be made before the date of the Grant for this application.

Sincerely,

(signature)
Hiroyuki Tanaka

A handwritten signature in blue ink, appearing to read "H. Tanaka", is written over the printed name.

Attached: Copy of FCC Confidentiality Policy



*Please complete all fields

I: Application and Agreement for Certification Services

(1) APPLICANT & ADDRESS: Fujitsu Limited 4-1-1 Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211-8588, Japan	CONTACT NAME: Junichi Yamauchi	TELEPHONE NO.: +81-44-754-3824
	EMAIL ADDRESS: j.yamauchi@jp.fujitsu.com	FACSIMILE NO.: +81-44-754-3769

(2) CANADIAN REPRESENTATIVE & ADDRESS: FUJITSU CANADA, INC. 6975 Creditview Rd., Unit 1 Mississauga, Ontario, CANADA L5N 8E9 CANADIAN REP COMPANY NUMBER:	CONTACT NAME: Brent Barkhouse	TELEPHONE NO.: 905-286-3403
	EMAIL ADDRESS: bbarkhouse@ca.fujitsu.com	FACSIMILE NO.:

(3) CUSTOMER (Main Point of Contact): Sporton International Inc. No. 52, Hwa Ya 1 st Rd., Kwei-Shan Hsiang, Taoyuan Hsien, Taiwan, R.O.C.	CONTACT NAME: Jones Tsai	TELEPHONE NO.: 886-3-327-3456 ext. 652
	EMAIL ADDRESS: JonesTsai@sporton.com.tw	FACSIMILE NO.: 886-3-328-4978

(4) CERTIFICATION NUMBER consisting of COMPANY NUMBER and UPN (maximum 8 digits) : IC: 337J-WB0048

(5) MODEL NUMBER(S): E83XX (X maybe any alphanumeric character or blank)

(6) DESCRIPTION OF PRODUCT AS IT IS MARKETED: Notebook Computer

(7) SPECIFICATION STANDARD: RSS-210 and ISSUE No.: 6 Date: MMYYYY


(8) TYPE OF SERVICE:
 SINGLE NEW FAMILY EXISTISNG FAMILY MUTIPLE LISTING REASSESSMENT (Modification):

(9) Payment Method: Check; Wire Transfer; Credit Card

(10) AGREEMENT:

THE APPLICANT AGREES TO:
 (i) Accept responsibility for all TIMCO charges arising from this application;
 (ii) Meet all requirements in accordance with Radio Standards Procedure 100 and other applicable procedures;
 (iii) Warrant that the test results submitted are a true representation of the characteristics of the radio equipment type for which certification is requested;
 (iv) Inform TIMCO of any changes to the information submitted.

NAME AND TITLE OF APPLICANT (PLEASE PRINT OR TYPE):
 Hiroyuki Tanaka (Engineer)

SIGNATURE OF APPLICANT:  DATE:
 May 15, 2007



***Please complete all fields**

II: Test Report Cover Page/Performance Test Data

(11) OPEN AREA TEST SITE INFORMATION:

Testing Laboratory Name: Sporton International Inc.

Test Lab Address: No. 52, Hwa-Ya 1st Rd., Kwei Shan Hsiang, Taoyuan Hsien, Taiwan, R.O.C.

IC OATS Filing Number: 4088

(12) TEST REPORT NUMBER & DATE:

(13) LIST OF ACCESSORIES with which the EUT was tested:

(14) COMPANY NUMBER: FUJITSU LIMITED

(15) MODEL NUMBER(S): E83XX (X maybe any alphanumeric character or blank)

(16) Manufacturer's Name : FUJITSU LIMITED

(16) Manufacturer's Contact : Junichi Yamauchi

(16) Manufacturer's Address : 4-1-1, Kamikodanaka, Nakahara-ku, Kawasaki 211-8588 JAPAN

(16) Manufacturer's Email : j.yamauchi@pc.fujitsu.com

(16) Manufacturer's Phone & Fax : Tel +81-44-754-3824 , Fax +81-44-754-3769

(16) Manufacturer's Company Number: FUJITSU LIMITED

(17) TYPE OF EQUIPMENT: (Please refer to list in our Application User Guide for equipment type)

(18) EQUIPMENT INFORMATION:

Transmitter

Receiver

Both

(19) EQUIPMENT SPECIFICATIONS: *Where Applicable*

Frequency range in MHz		Rated RF power output IN WATTS	Emission Designator (e.g. -150KP1D)	Specification Standard RSS No. & Issue No. (e.g.- RSS-210, Issue 5)		Model #:
Low Freq	High Freq			RSS No.	Issue No.	
2412	2462	0.12 (802.11b)		RSS-210	6	E83XX
		0.17 (802.11g)				
2402	2480	0.001		RSS-210	6	E83XX
5745	5825	0.08		RSS-210	6	E83XX
5180	5240	0.04		RSS-210	6	E83XX

(20) ANTENNA TYPE & GAIN (e.g. "Yagi, 6dBi") : **3 dBi**

(21) FIELD STRENGTH: dBuV Distance: 3 meter *Please select units and distance from drop-down field*

(22) OCCUPIED BANDWIDTH in kHz (99% BW): 802.11b/g: 5MHz; 802.11a: 20MHz

(23) TYPE OF MODULATION: OFDM, DSSS, GFSK

(24) EMISSION DESIGNATION (e.g. F3E, F9W, 5 Symbols maximum per TRC-43. Do not include necessary bandwidth):

(25) TRANSMITTER SPURIOUS (worst case): 802.11b: 0.05; 802.11g: 0.23; 802.11a: 0.04; BT: 0.03 uW
Distance: 3 meter

Please select units and distance from drop-down field

(26) RECEIVER SPURIOUS (worst case): 0.0009 uW Distance: 3 meter



(27) **DECLARATION:** I DECLARE that the testing was performed or supervised by me; that the test measurements were made in accordance with the above-mentioned departmental standard(s), and that the radio equipment identified in this application has been subject to all the applicable test conditions specified in the departmental standards and all of the requirements of the standards have been met.

Signature: *H. Tanaka*

Date: May 15, 2007

NAME AND TITLE (Please print or type): Hiroyuki Tanaka (Engineer)



* Please complete all fields

I: Application and Agreement for Certification Services


(1) APPLICANT & ADDRESS: Fujitsu Limited 4-1-1 Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211-8588, Japan	CONTACT NAME: Junichi Yamauchi EMAIL ADDRESS: j.yamauchi@jp.fujitsu.com	TELEPHONE NO.: +81-44-754-3824 FACSIMILE NO.: +81-44-754-3769
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(2) CANADIAN REPRESENTATIVE & ADDRESS: FUJITSU CANADA, INC. 6975 Creditview Rd., Unit 1 Mississauga, Ontario, CANADA L5N 8E9 CANADIAN REP COMPANY NUMBER:	CONTACT NAME: Brent Barkhouse EMAIL ADDRESS: bbarkhouse@ca.fujitsu.com	TELEPHONE NO.: 905-286-3403 FACSIMILE NO.:
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(3) CUSTOMER (Main Point of Contact): Sporton International Inc. No. 52, Hwa Ya 1 st Rd., Kwei-Shan Hsiang, Taoyuan Hsien, Taiwan, R.O.C.	CONTACT NAME: Jones Tsai EMAIL ADDRESS: JonesTsai@sporton.com.tw	TELEPHONE NO.: 886-3-327-3456 ext. 652 FACSIMILE NO.: 886-3-328-4978
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(4) CERTIFICATION NUMBER consisting of COMPANY NUMBER and UPN (maximum 8 digits) : IC: 337J-WB0050	
(5) MODEL NUMBER(S): E83XX (X maybe any alphanumeric character or blank)	
(6) DESCRIPTION OF PRODUCT AS IT IS MARKETED: Notebook Computer	
(7) SPECIFICATION STANDARD: RSS-210 and ISSUE No.: 6 Date: MMYYYY	
(8) TYPE OF SERVICE: <input type="checkbox"/> SINGLE <input checked="" type="checkbox"/> NEW FAMILY <input type="checkbox"/> EXISTISNG FAMILY <input type="checkbox"/> MUTIPLE LISTING <input type="checkbox"/> REASSESSMENT (Modification):	

(9) Payment Method: <input type="checkbox"/> Check; <input checked="" type="checkbox"/> Wire Transfer; <input type="checkbox"/> Credit Card
--

(10) AGREEMENT: THE APPLICANT AGREES TO: (i) Accept responsibility for all TIMCO charges arising from this application; (ii) Meet all requirements in accordance with Radio Standards Procedure 100 and other applicable procedures; (iii) Warrant that the test results submitted are a true representation of the characteristics of the radio equipment type for which certification is requested; (iv) Inform TIMCO of any changes to the information submitted.	
NAME AND TITLE OF APPLICANT (PLEASE PRINT OR TYPE): Hiroyuki Tanaka (Engineer)	
SIGNATURE OF APPLICANT: 	DATE: May 15, 2007



*Please complete all fields

II: Test Report Cover Page/Performance Test Data

(11) OPEN AREA TEST SITE INFORMATION:

Testing Laboratory Name: Sporton International Inc.
 Test Lab Address: No. 52, Hwa-Ya 1st Rd., Kwei Shan Hsiang, Taoyuan Hsien, Taiwan, R.O.C.

IC OATS Filing Number: 4088

(12) TEST REPORT NUMBER & DATE:

(13) LIST OF ACCESSORIES with which the EUT was tested:

(14) COMPANY NUMBER: Fujitsu Limited

(15) MODEL NUMBER(S): E83XX (X maybe any alphanumeric character or blank)

(16) Manufacturer's Name : FUJITSU LIMITED

(16) Manufacturer's Contact : Junichi Yamauchi

(16) Manufacturer's Address : 4-1-1, Kamikodanaka, Nakahara-ku, Kawasaki 211-8588 JAPAN

(16) Manufacturer's Email : j.yamauchi@pc.fujitsu.com

(16) Manufacturer's Phone & Fax : Tel +81-44-754-3824 , Fax +81-44-754-3769

(16) Manufacturer's Company Number: FUJITSU LIMITED

(17) TYPE OF EQUIPMENT: (Please refer to list in our Application User Guide for equipment type)

(18) EQUIPMENT INFORMATION:

Transmitter

Receiver

Both

(19) EQUIPMENT SPECIFICATIONS: *Where Applicable*

Frequency range in MHz		Rated RF power output IN WATTS	Emission Designator (e.g.-150KP1D)	Specification Standard RSS No. & Issue No. (e.g.- RSS-210, Issue 5)		Model #:
Low Freq	High Freq			RSS No.	Issue No.	
2412	2462	0.09 (802.11b)		RSS-210	6	E83XX
		0.20 (802.11g)				
		0.19 (802.11n)				
2402	2480	0.001		RSS-210	6	E83XX
5745	5825	0.08		RSS-210	6	E83XX
5180	5240	0.04		RSS-210	6	E83XX
		0.16 (802.11n)				

(20) ANTENNA TYPE & GAIN (e.g. "Yagi, 6dBi") : **3 dBi**

(21) FIELD STRENGTH: dBuV Distance: 3 meter *Please select units and distance from drop-down field*

(22) OCCUPIED BANDWIDTH in kHz (99% BW): 802.11b/g: 5MHz; 802.11a: 20MHz

(23) TYPE OF MODULATION: OFDM, DSSS, GFSK

(24) EMISSION DESIGNATION (e.g. F3E, F9W. 5 Symbols maximum per TRC-43. Do not include necessary bandwidth):

(25) TRANSMITTER SPURIOUS (worst case): 802.11b: 0.06; 802.11g: 0.39; 802.11a: 0.03; 802.11n (2.4GHz): 0.18; 802.11n (5GHz): 0.44; BT: 0.03 uW Distance: 3 meter

Please select units and distance from drop-down field

(26) RECEIVER SPURIOUS (worst case): 0.0009 uW Distance: 3 meter



(27) **DECLARATION:** I DECLARE that the testing was performed or supervised by me; that the test measurements were made in accordance with the above-mentioned departmental standard(s), and that the radio equipment identified in this application has been subject to all the applicable test conditions specified in the departmental standards and all of the requirements of the standards have been met.

Signature:

H. Tanaka

Date: May 15, 2007

NAME AND TITLE (Please print or type): Hiroyuki Tanaka (Engineer)



Annex A – RF Technical Brief Cover Sheet

(28) RF EXPOSURE: SAR and RF (MPE) Evaluation –

All fields must be completed with the requested information or the following codes:
 N/A for Not Applicable, N/P for Not Performed or N/A for Not Available.
 Where applicable, check appropriate box.

Note: The worst-case scenario should be reported.

SAR - HEAD		
Multitple simuntaneous Tx	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Exposure limits used	General Public Use	<input type="checkbox"/>
	Controlled Use	<input type="checkbox"/>
Duty Cycle (%)		
Standard Used		
SAR Value	W/kg	
Measured Method	Measured	<input type="checkbox"/>
	Computed	<input type="checkbox"/>
	Calculated	<input type="checkbox"/>

SAR - BODY		
Multitple simuntaneous Tx	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Exposure limits used	General Public Use	<input type="checkbox"/>
	Controlled Use	<input type="checkbox"/>
Duty Cycle (%)		
Standard Used		
SAR Value	W/kg	
Measured Method	Measured	<input type="checkbox"/>
	Computed	<input type="checkbox"/>
	Calculated	<input type="checkbox"/>

RF EVALUATION				
Multitple simuntaneous Tx	Yes <input checked="" type="checkbox"/>		No <input type="checkbox"/>	
Exposure limits used	General Public Use	<input checked="" type="checkbox"/>		
	Controlled Use	<input type="checkbox"/>		
Duty Cycle (%)	100%			
Standard Used	RSS-102			
Measurement Distance	0.2m			
RF Value	0.67	V/m <input type="checkbox"/>	A/m <input type="checkbox"/>	W/m ² <input checked="" type="checkbox"/>
Measured Method	Measured	<input type="checkbox"/>		
	Computed	<input type="checkbox"/>		
	Calculated	<input checked="" type="checkbox"/>		

Annex B – Declaration of RF Exposure Compliance

(29) ATTESTATION: I attest that the information provided in Annex A is correct; that a Technical Brief was prepared and the information it contains is correct; that the device evaluation was performed or supervised by me; that applicable measurement methods and evaluation methodologies have been followed and that the device meets the SAR and/ or RF exposure limits.

Signature:

Date: 2007. May 15

NAME AND TITLE (Please print or type): Hiroyuki Tanaka (Engineer)



* Please complete all fields

I: Application and Agreement for Certification Services

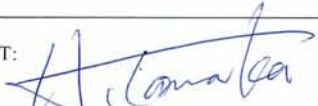
(1) APPLICANT & ADDRESS: Fujitsu Limited 4-1-1 Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211-8588, Japan	CONTACT NAME: Junichi Yamauchi EMAIL ADDRESS: j.yamauchi@jp.fujitsu.com	TELEPHONE NO.: +81-44-754-3824 FACSIMILE NO.: +81-44-754-3769
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(2) CANADIAN REPRESENTATIVE & ADDRESS: FUJITSU CANADA, INC. 6975 Creditview Rd., Unit 1 Mississauga, Ontario, CANADA L5N 8E9 CANADIAN REP COMPANY NUMBER:	CONTACT NAME: Brent Barkhouse EMAIL ADDRESS: bbarkhouse@ca.fujitsu.com	TELEPHONE NO.: 905-286-3403 FACSIMILE NO.:
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(3) CUSTOMER (Main Point of Contact): Sporton International Inc. No. 52, Hwa Ya 1 st Rd., Kwei-Shan Hsiang, Taoyuan Hsien, Taiwan, R.O.C.	CONTACT NAME: Jones Tsai EMAIL ADDRESS: JonesTsai@sporton.com.tw	TELEPHONE NO.: 886-3-327-3456 ext. 652 FACSIMILE NO.: 886-3-328-4978
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(4) CERTIFICATION NUMBER consisting of COMPANY NUMBER and UPN (maximum 8 digits) : IC: 337J-WB0049
(5) MODEL NUMBER(S): E83XX (X maybe any alphanumeric character or blank)
(6) DESCRIPTION OF PRODUCT AS IT IS MARKETED: Notebook Computer
(7) SPECIFICATION STANDARD: RSS-210 and ISSUE No.: 6 Date: MMYYYY
(8) TYPE OF SERVICE: <input type="checkbox"/> SINGLE <input checked="" type="checkbox"/> NEW FAMILY <input type="checkbox"/> EXISTISNG FAMILY <input type="checkbox"/> MUTIPLE LISTING <input type="checkbox"/> REASSESSMENT (Modification):

(9) Payment Method: <input type="checkbox"/> Check; <input checked="" type="checkbox"/> Wire Transfer; <input type="checkbox"/> Credit Card
--

(10) AGREEMENT: THE APPLICANT AGREES TO: (i) Accept responsibility for all TIMCO charges arising from this application; (ii) Meet all requirements in accordance with Radio Standards Procedure 100 and other applicable procedures; (iii) Warrant that the test results submitted are a true representation of the characteristics of the radio equipment type for which certification is requested; (iv) Inform TIMCO of any changes to the information submitted.	
NAME AND TITLE OF APPLICANT (PLEASE PRINT OR TYPE): Hiroyuki Tanaka (Engineer)	
SIGNATURE OF APPLICANT: 	DATE: May 15, 2007



*Please complete all fields

II: Test Report Cover Page/Performance Test Data

(11) OPEN AREA TEST SITE INFORMATION:

Testing Laboratory Name: Sporton International Inc.
Test Lab Address: No. 52, Hwa-Ya 1st Rd., Kwei Shan Hsiang, Taoyuan Hsien, Taiwan, R.O.C.

IC OATS Filing Number: 4088

(12) TEST REPORT NUMBER & DATE:

(13) LIST OF ACCESSORIES with which the EUT was tested:

(14) COMPANY NUMBER: FUJITSU LIMITED

(15) MODEL NUMBER(S): E83XX (X maybe any alphanumeric character or blank)

(16) Manufacturer's Name : FUJITSU LIMITED

(16) Manufacturer's Contact : Junichi Yamauchi

(16) Manufacturer's Address : 4-1-1, Kamikodanaka, Nakahara-ku, Kawasaki 211-8588 JAPAN

(16) Manufacturer's Email : j.yamauchi@pc.fujitsu.com

(16) Manufacturer's Phone & Fax : Tel +81-44-754-3824 , Fax +81-44-754-3769

(16) Manufacturer's Company Number: FUJITSU LIMITED

(17) TYPE OF EQUIPMENT: (Please refer to list in our Application User Guide for equipment type)

(18) EQUIPMENT INFORMATION:

Transmitter [] Receiver [] Both [x]

(19) EQUIPMENT SPECIFICATIONS: Where Applicable

Table with 5 columns: Frequency range in MHz (Low Freq, High Freq), Rated RF power output IN WATTS, Emission Designator (e.g.- 150KP1D), Specification Standard (RSS No. & Issue No. (e.g.- RSS-210, Issue 5)), Model #. Rows include frequency ranges like 2412-2462, 2402-2480, 5745-5825, 5180-5240 and power outputs like 0.13, 0.25, 0.001, 0.13, 0.05.

(20) ANTENNA TYPE & GAIN (e.g. "Yagi, 6dBi") : 3 dBi

(21) FIELD STRENGTH: dBuV Distance: 3 meter Please select units and distance from drop-down field

(22) OCCUPIED BANDWIDTH in kHz (99% BW): 802.11b/g: 5MHz; 802.11a: 20MHz

(23) TYPE OF MODULATION: OFDM, DSSS, GFSK

(24) EMISSION DESIGNATION (e.g. F3E, F9W, 5 Symbols maximum per TRC-43. Do not include necessary bandwidth):

(25) TRANSMITTER SPURIOUS (worst case): 802.11b: 0.02; 802.11g: 0.39; 802.11a: 0.09; BT: 0.03 uW Distance: 3 meter

Please select units and distance from drop-down field

(26) RECEIVER SPURIOUS (worst case): 0.0009 uW Distance: 3 meter



(27) **DECLARATION:** I DECLARE that the testing was performed or supervised by me; that the test measurements were made in accordance with the above-mentioned departmental standard(s), and that the radio equipment identified in this application has been subject to all the applicable test conditions specified in the departmental standards and all of the requirements of the standards have been met.

Signature:

A handwritten signature in blue ink, appearing to read "H. Tanaka". The signature is written in a cursive style with a long horizontal stroke extending to the right.

Date: May 15, 2007

NAME AND TITLE (Please print or type): Hiroyuki Tanaka (Engineer)



Annex A – RF Technical Brief Cover Sheet

(28) RF EXPOSURE: SAR and RF (MPE) Evaluation –

All fields must be completed with the requested information or the following codes:
 N/A for Not Applicable, N/P for Not Performed or N/A for Not Available.
 Where applicable, check appropriate box.

Note: The worst-case scenario should be reported.

SAR - HEAD		
Multitple simuntaneous Tx	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Exposure limits used	General Public Use	<input type="checkbox"/>
	Controlled Use	<input type="checkbox"/>
Duty Cycle (%)		
Standard Used		
SAR Value	W/kg	
Measured Method	Measured	<input type="checkbox"/>
	Computed	<input type="checkbox"/>
	Calculated	<input type="checkbox"/>

SAR - BODY		
Multitple simuntaneous Tx	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Exposure limits used	General Public Use	<input type="checkbox"/>
	Controlled Use	<input type="checkbox"/>
Duty Cycle (%)		
Standard Used		
SAR Value	W/kg	
Measured Method	Measured	<input type="checkbox"/>
	Computed	<input type="checkbox"/>
	Calculated	<input type="checkbox"/>

RF EVALUATION				
Multitple simuntaneous Tx	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>		
Exposure limits used	General Public Use	<input checked="" type="checkbox"/>		
	Controlled Use	<input type="checkbox"/>		
Duty Cycle (%)	100%			
Standard Used	RSS-102			
Measurement Distance	0.2m			
RF Value	0.67	V/m <input type="checkbox"/>	A/m <input type="checkbox"/>	W/m ² <input checked="" type="checkbox"/>
Measured Method	Measured	<input type="checkbox"/>		
	Computed	<input type="checkbox"/>		
	Calculated	<input checked="" type="checkbox"/>		

Annex B – Declaration of RF Exposure Compliance

(29)ATTESTATION: I attest that the information provided in Annex A is correct; that a Technical Brief was prepared and the information it contains is correct; that the device evaluation was performed or supervised by me; that applicable measurement methods and evaluation methodologies have been followed and that the device meets the SAR and/ or RF exposure limits.

Signature:

Date: May 15, 2007

NAME AND TITLE (Please print or type): Hiroyuki Tanaka (Engineer)

Fujitsu Limited
4-1-1 Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211-8588, Japan
Tel: +81-44-754-3824; Fax: +81-44-754-3769

Date: May 15, 2007

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re.: Acknowledgment of IC Listing Requirements

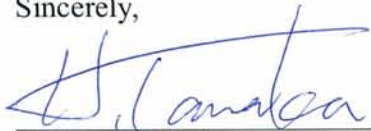
IC: CB02

To Whom It May Concern:

Fujitsu Limited in accordance with Section 6.5 of IC CB-02, hereby acknowledges that a product cannot be distributing, leased, or offered for sale in Canada until it is listed on the Industry Canada Radio Equipment List (REL).

In Addition, Fujitsu Limited also acknowledges that TIMCO will need to provide technical information to Industry Canada for inclusion in the REL which may or may not be published on the IC website.

Sincerely,



Fujitsu Limited
Engineer