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ITPD-03-F012A

Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Subject: TCB Certification Application for 2.4 GHz DSSS WLAN Module / FCC ID: ACJ9TGCF-W21

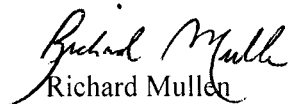
Gentlemen:

Enclosed, find Matsushita Electric Industrial Co., Ltd.'s Application for Equipment Authorization. The WLAN is in compliance with Part 15, Subpart C and in accordance with §15.247 of the FCC Rules. This filing includes request for confidentiality for selected exhibits in accordance §0.459 as they contain proprietary, confidential, patent pending and custom designs, which would not be routinely made available for public inspection. Request for confidentiality includes exhibits for Schematic, Detailed Block Diagram and Parts List with Component Placement Drawing.

Intel Pro/Wireless 2100 MiniPCI is compatible with IEEE 802-11b standard. This WLAN Module uses direct sequence spread spectrum with operation within 2412~2462 MHz frequency band and has 45 mW rated conducted output power. This WLAN is intended for use within Panasonic Personal Computer Model CF-T2, which will be authorized under DoC to comply with Part 15, Subpart B. This PC has permanently attached dual inverter F type pattern antennas with maximum antenna gain of 2.14 dBi.

Should you have any questions, please contact the undersigned. Thank you for your attention in this matter.

Sincerely yours,



Richard Mullen

Group Manager

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