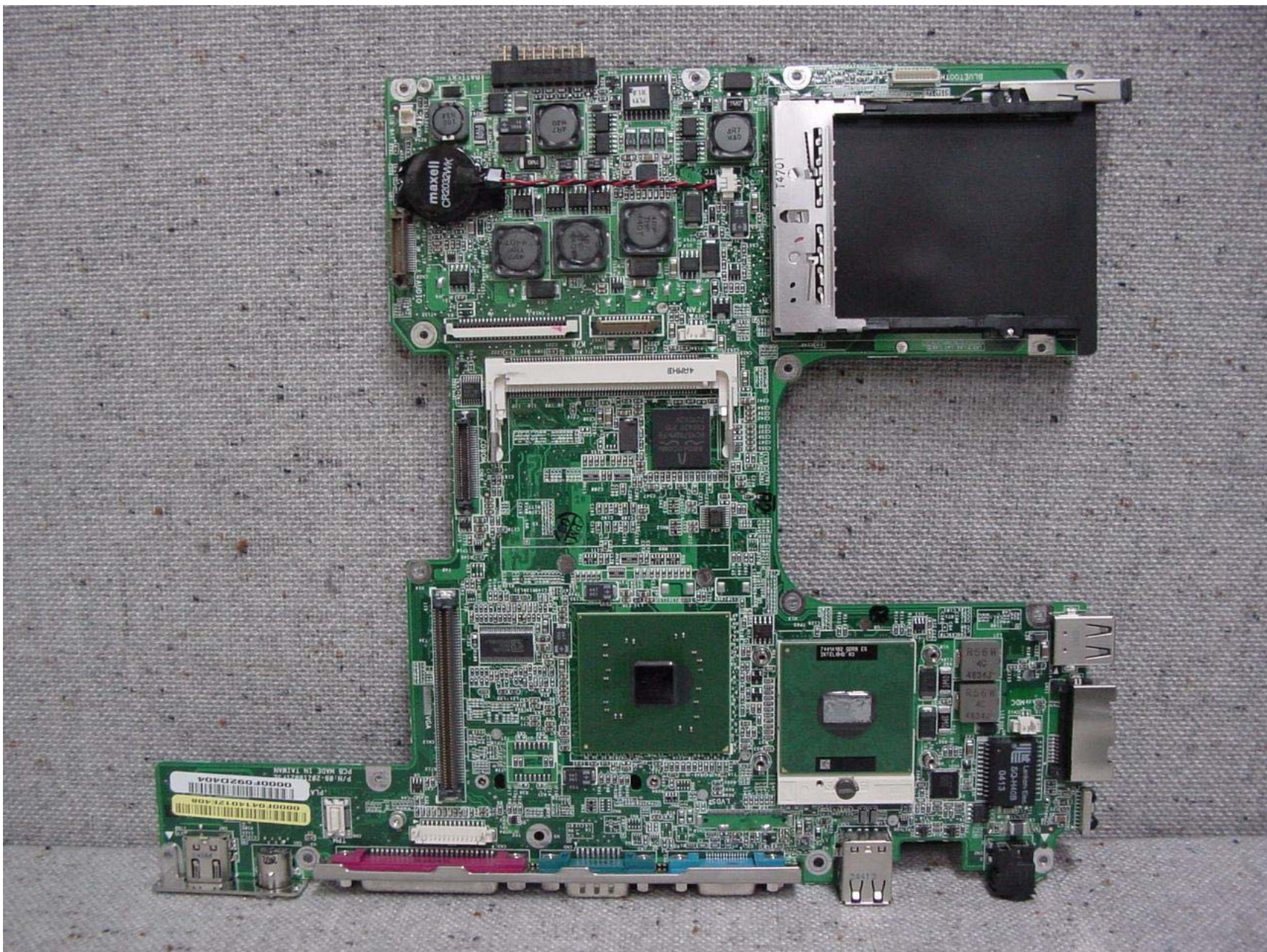
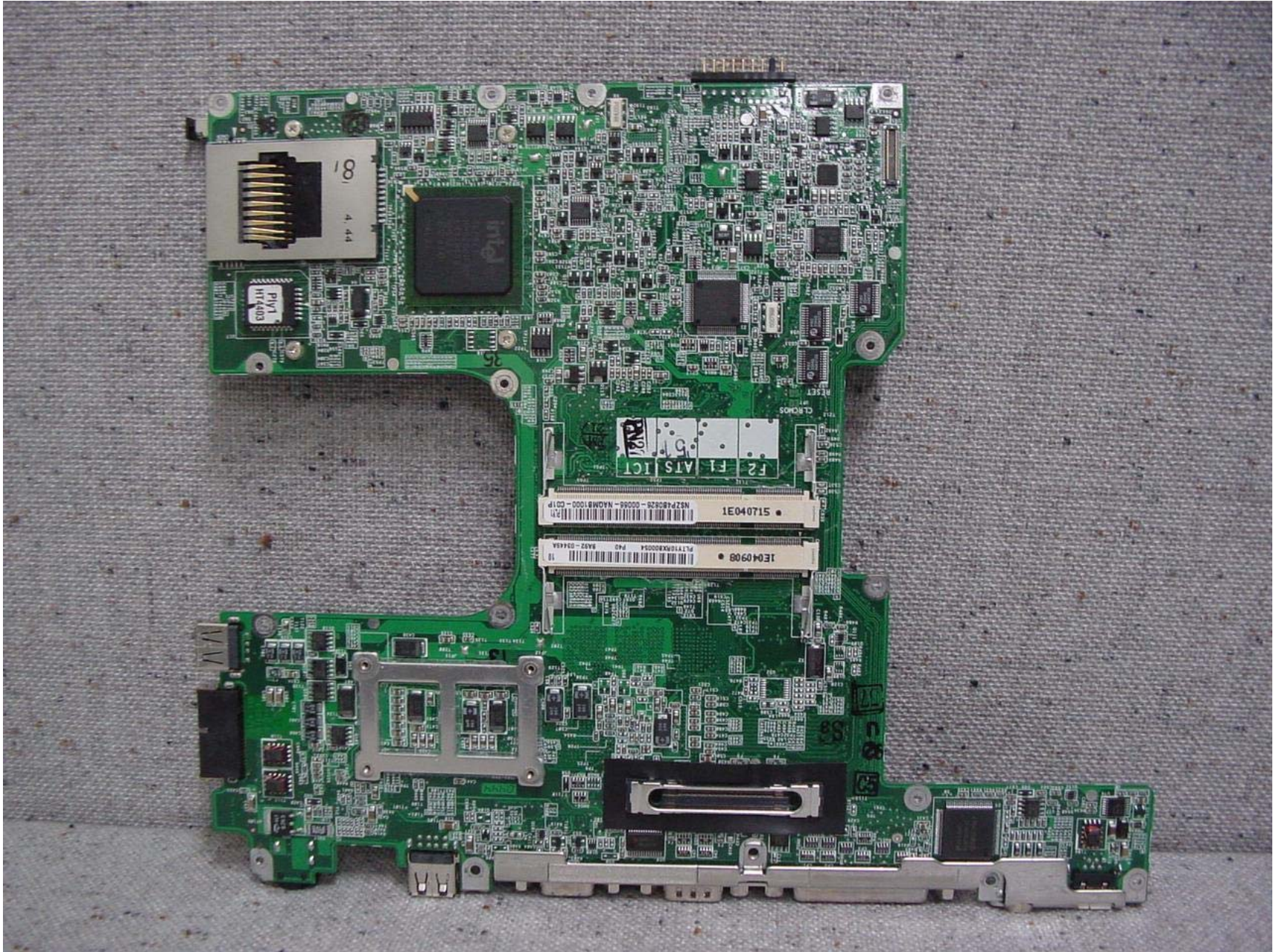
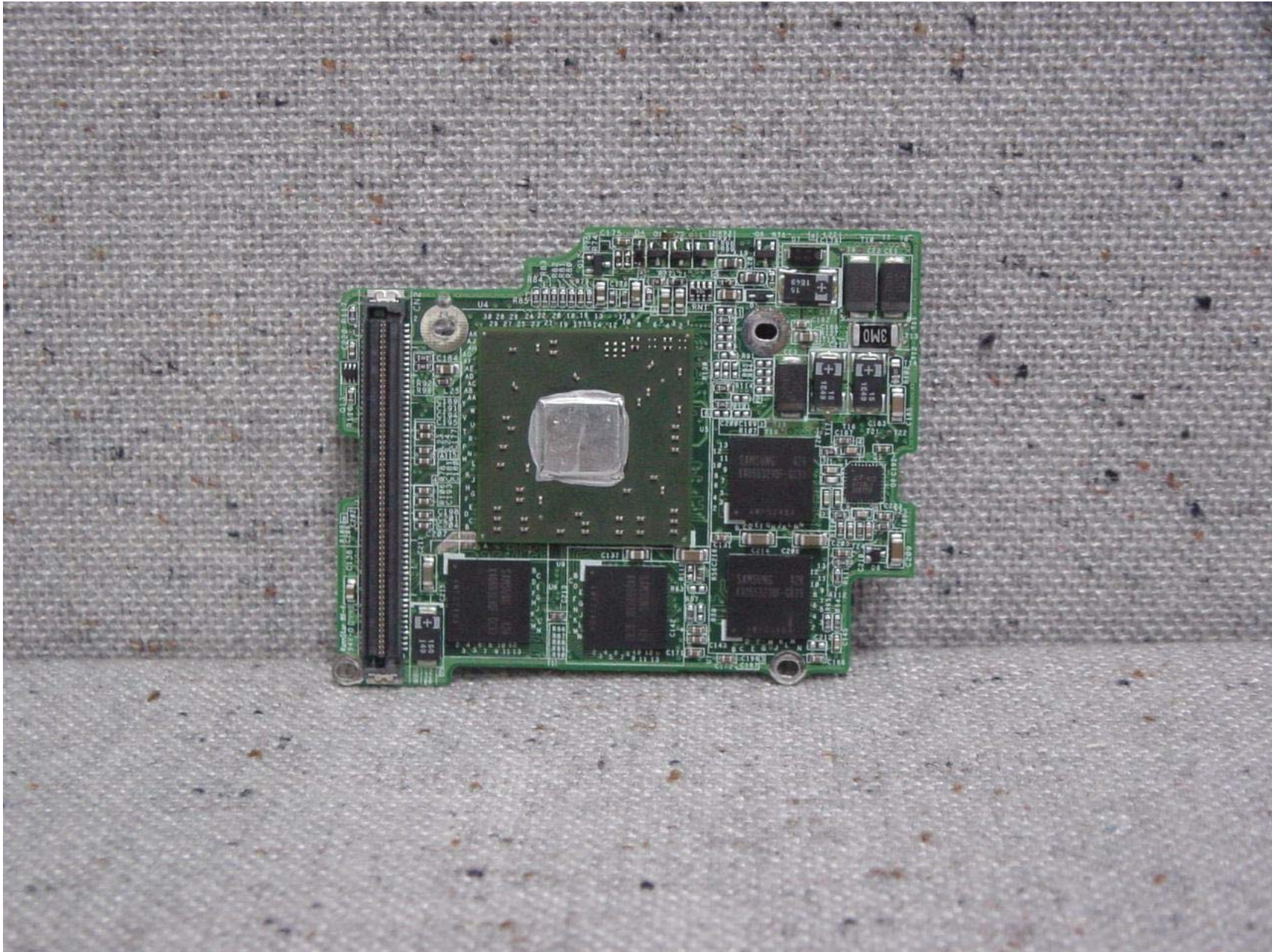
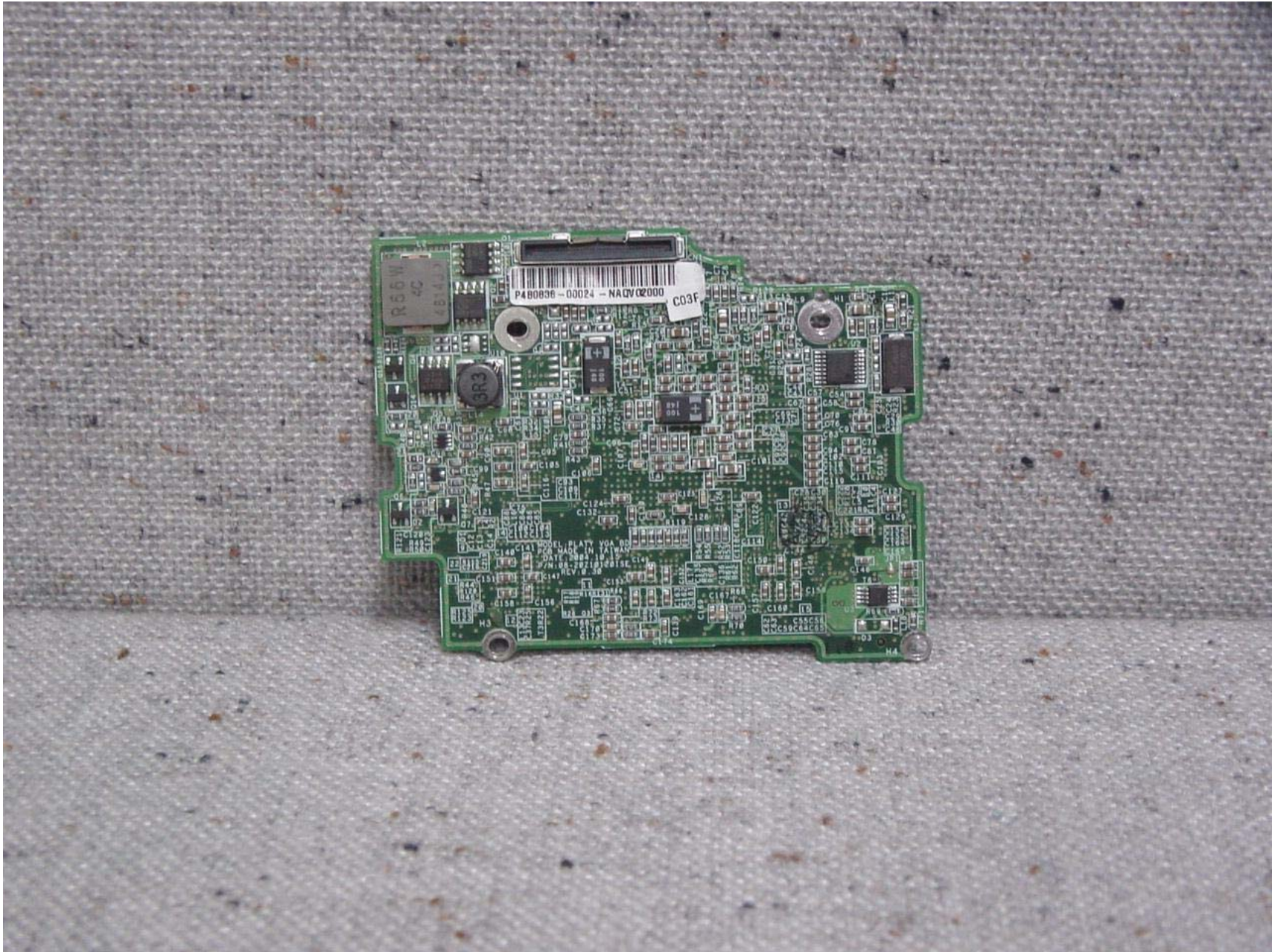








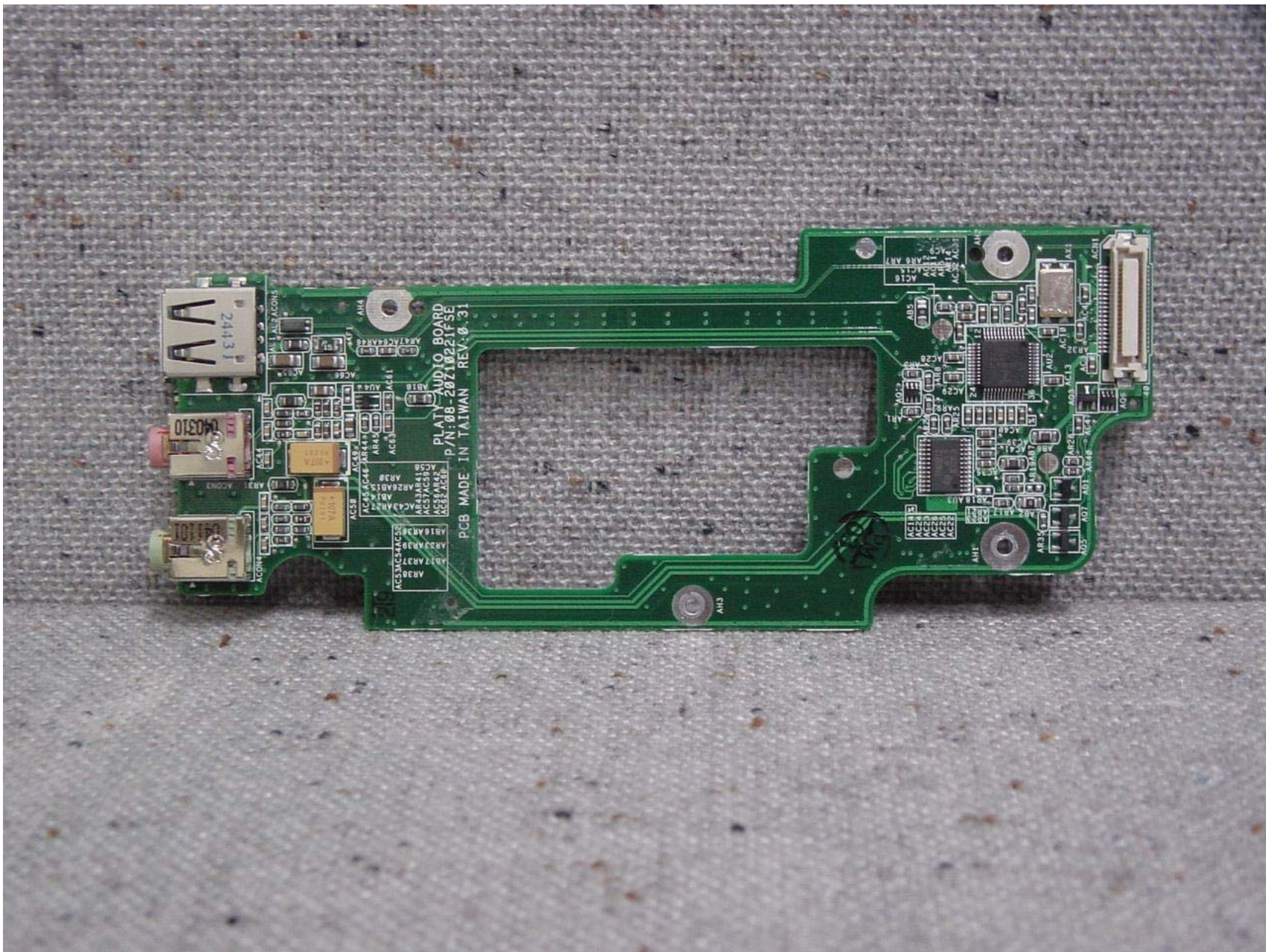


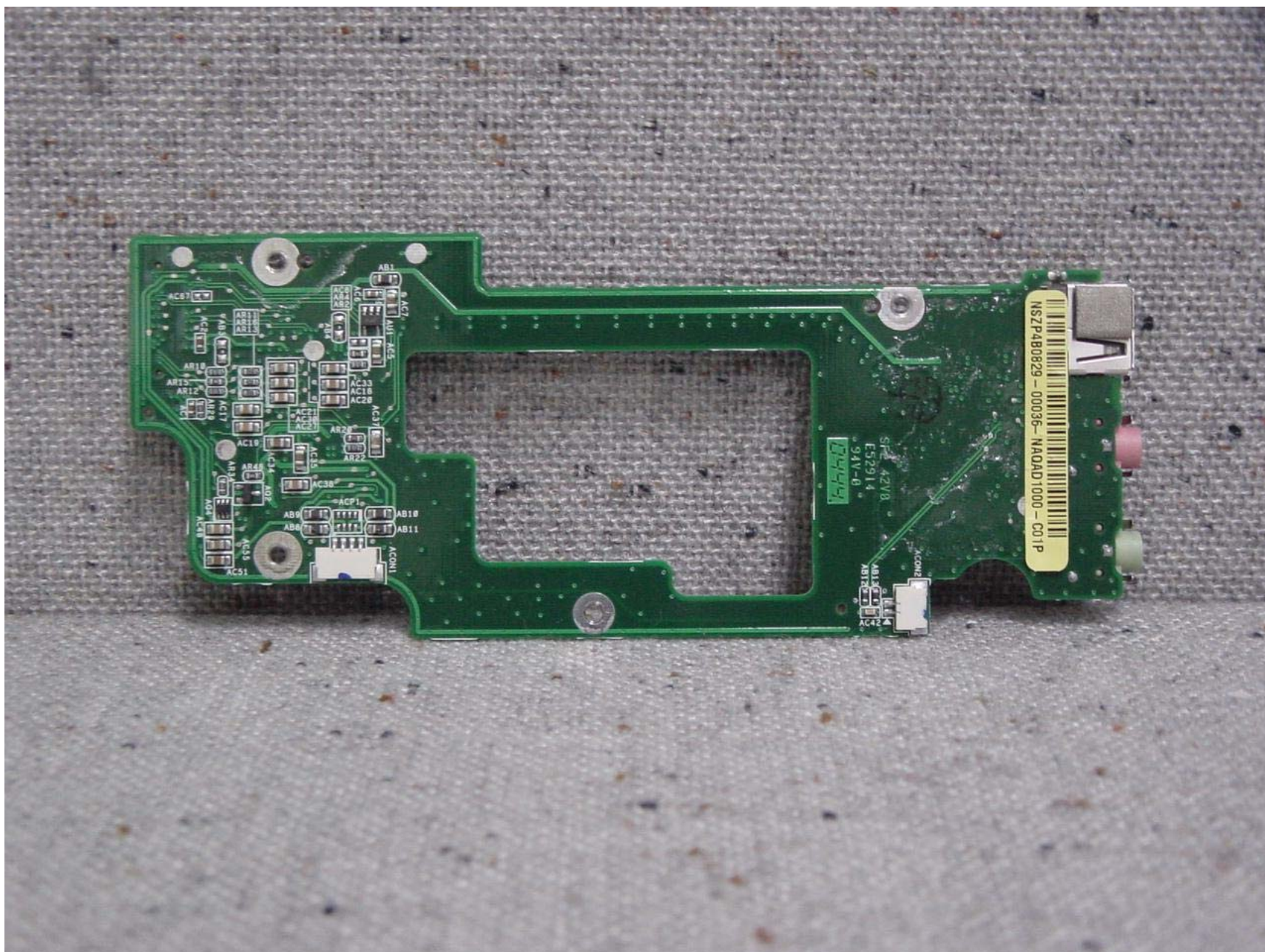


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SEC S/N: CNBA5901272AAA42946AA0E3

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TEL
ional de Telecomunicações
03-1802
99029300979
In 2011 Specification for connection to
munications Networks of Hong Kong
香港公共通訊網絡所附連至的
規格式
038
058
Telecommunications Authority
電訊管理局







intel

MAIN

C_{UL} US
E178682

AUX

Model: WM382200BG

RoW?



This device is only authorized for use as instructed by Intel.
Specific regulatory approvals applicable only with Intel authorized
antenna solutions.



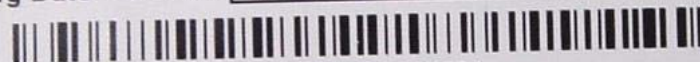
Intel® PRO/Wireless 2200BG Network Connection

Serial No: 2CB363234ADC65558005

PBA: C65558-005

Mfg Date: 06/06/04

This component is intended to be used as a part of a
system in which the system integrator is required to
comply with all regulatory requirements



MAC: 000E352CB363

Made in Malaysia

PB C54910-004

83-12

Approved by IDA for
use in Singapore.
DB02941

POSTEL
01945/POSTEL/2004

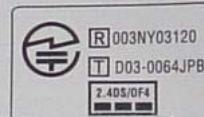
Instytut Łączności
Potw. zgodn. Nr. 492/2003

SCT: RCPINWM04-126
CONATEL: N° de Reg: 000132
SUBTEL: 31567/F-1 No 650

C_{SK}

CE03360!

CMII ID: 2004DJ0184



TRC/SS/2004/2

LARN-04-0043



189

PIN C6649 02



R4-12



intel

Model: WM3B2915ABG

RW



This device is only authorized for use as instructed by Intel. Specific regulatory approvals applicable only with Intel authorized antenna solutions. This component is intended to be used as a part of a system in which the system integrator must install.



Intel® PRO/Wireless 2915ABG Network Connection

Serial No: A8BCF6464ABC67275007

PBA: C67275-007

Mfg. Date: 11/12/04



Made in Malaysia

MAC: 000E35A8BCF6

MAIN

C_{UL} US
E178682

AUX

PB C51963-005

B3-4



R-LARN-04-0332

CONATEL: No de Reg: 001479

URSEC: 155/FR/2004

CMII ID: 2004DJ1528

C70009-003



A3-4

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