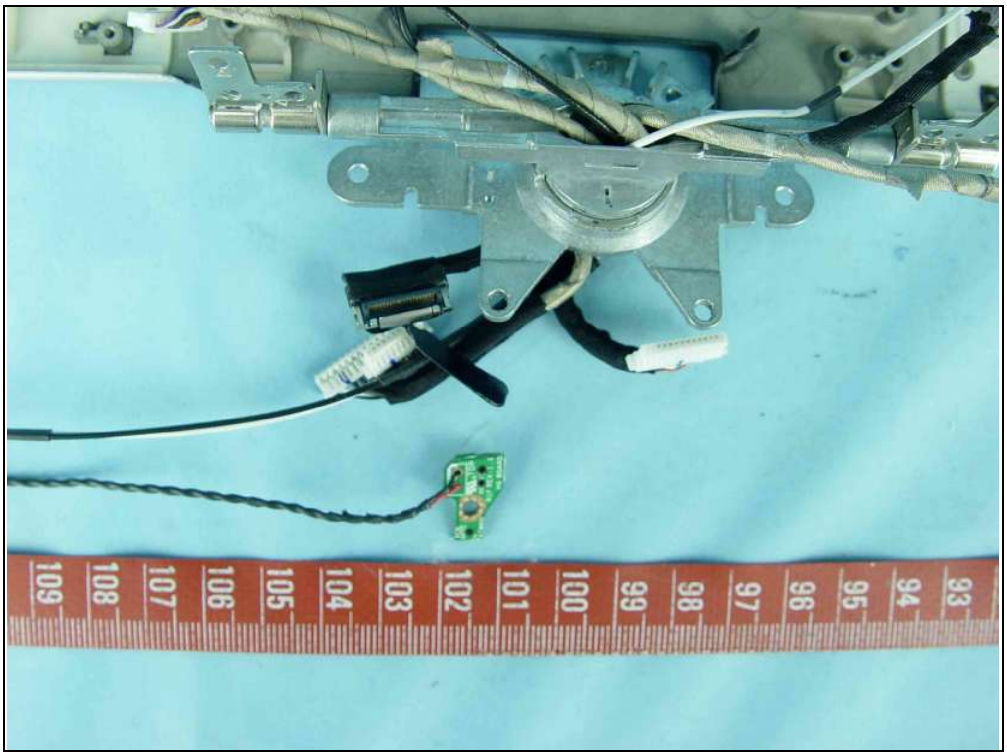
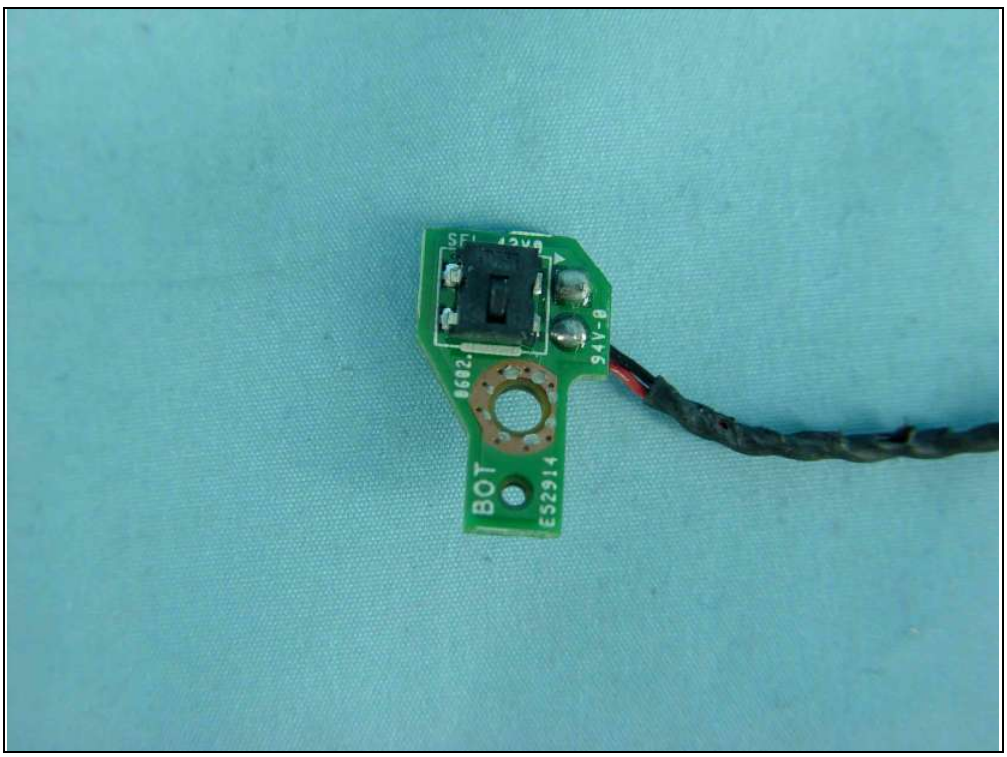
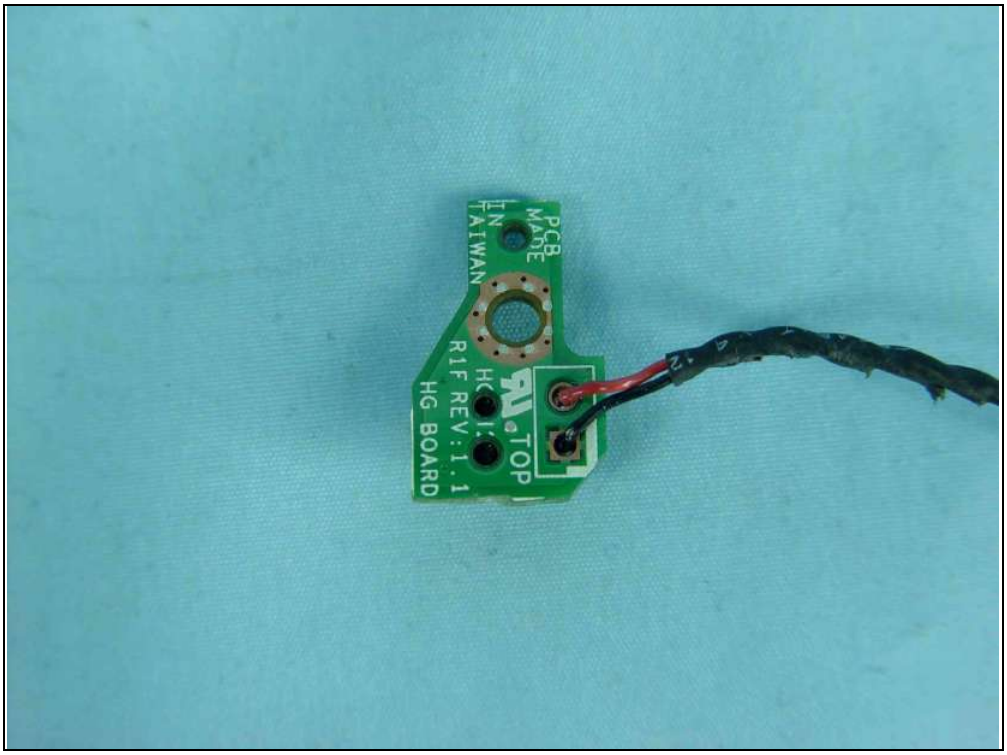
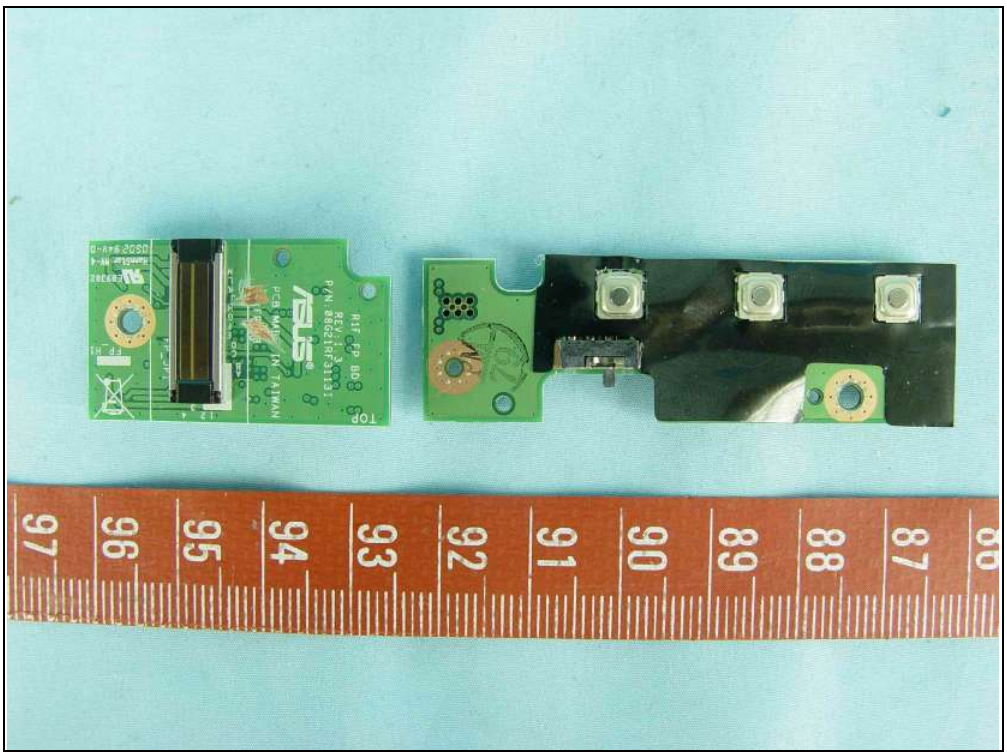
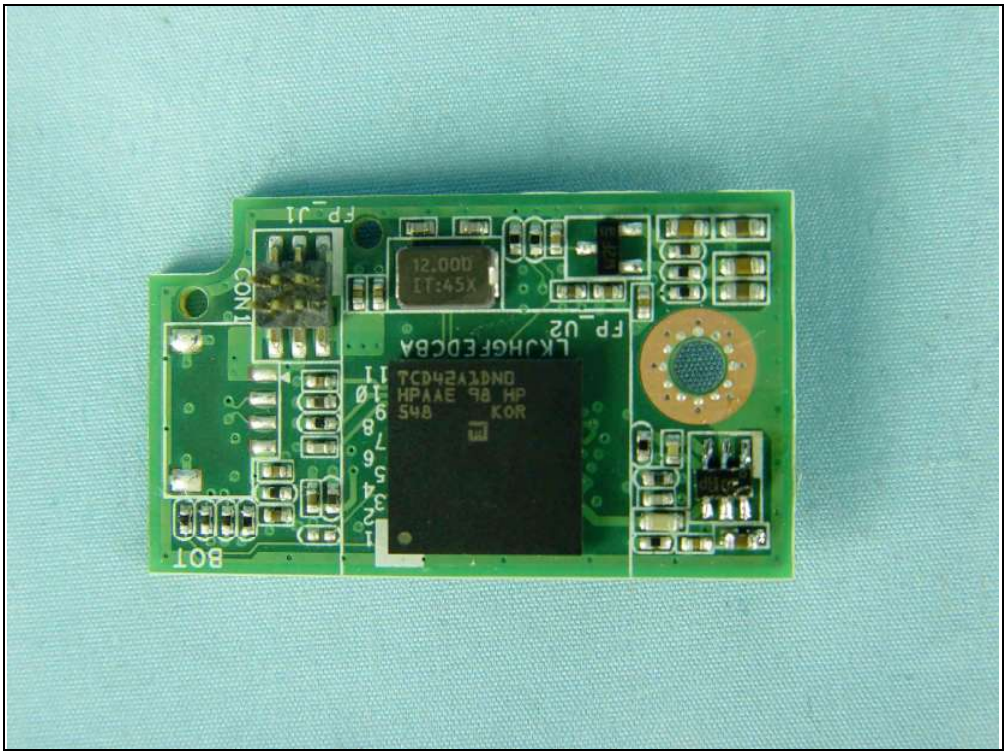
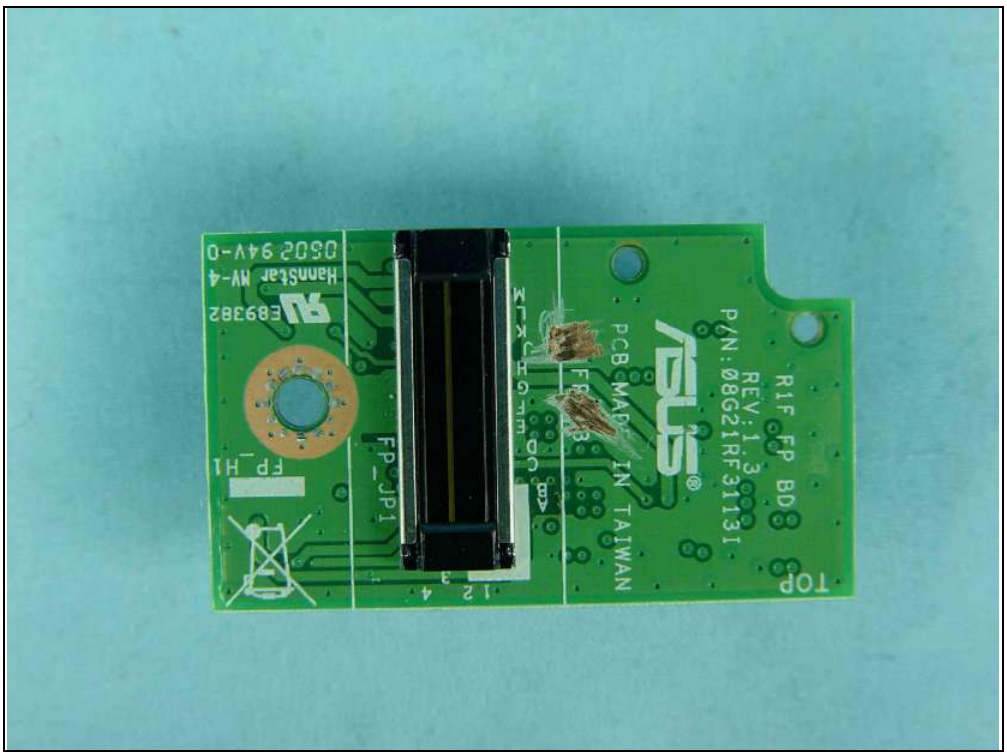

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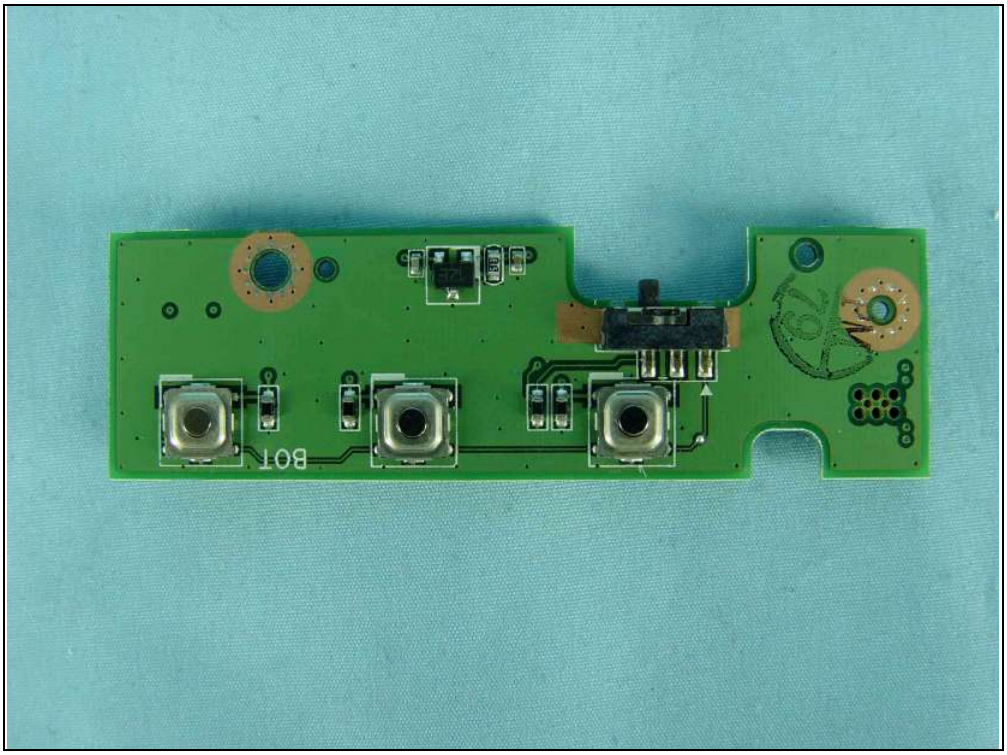

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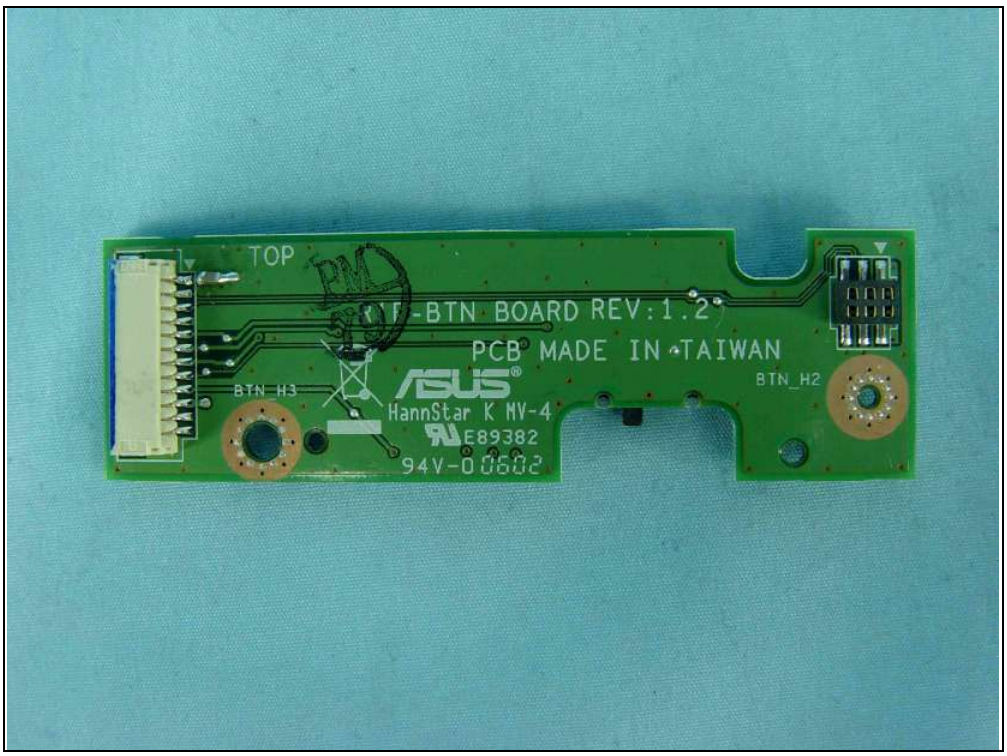

PCB MADE IN TAIWAN
TOP
R1F REV:1.1
HG BOARD

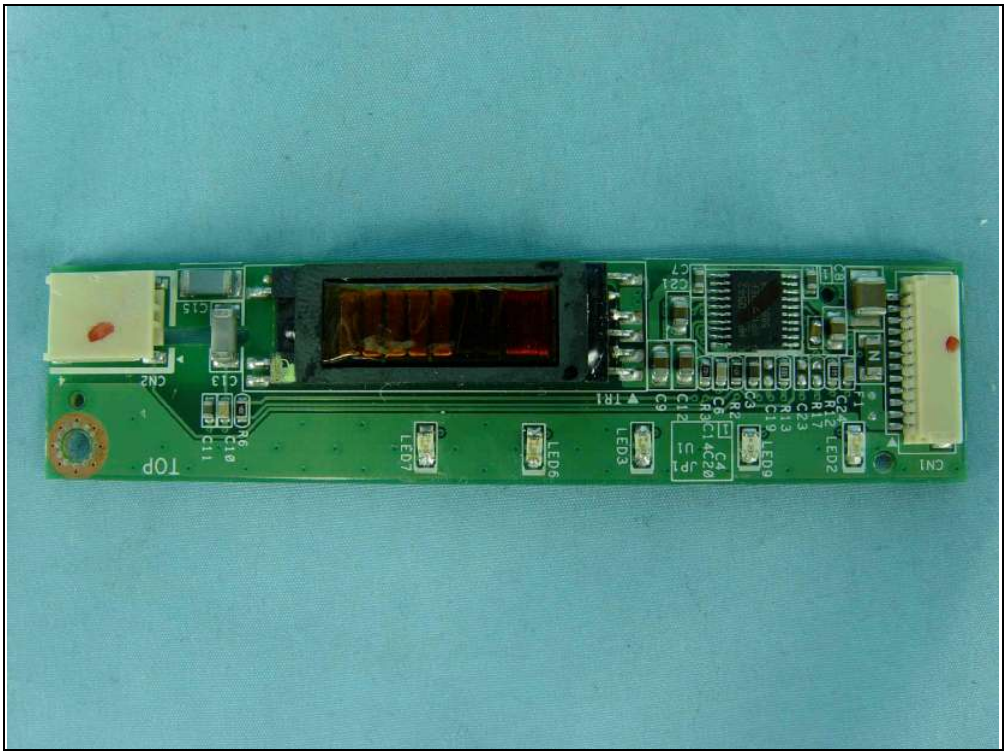

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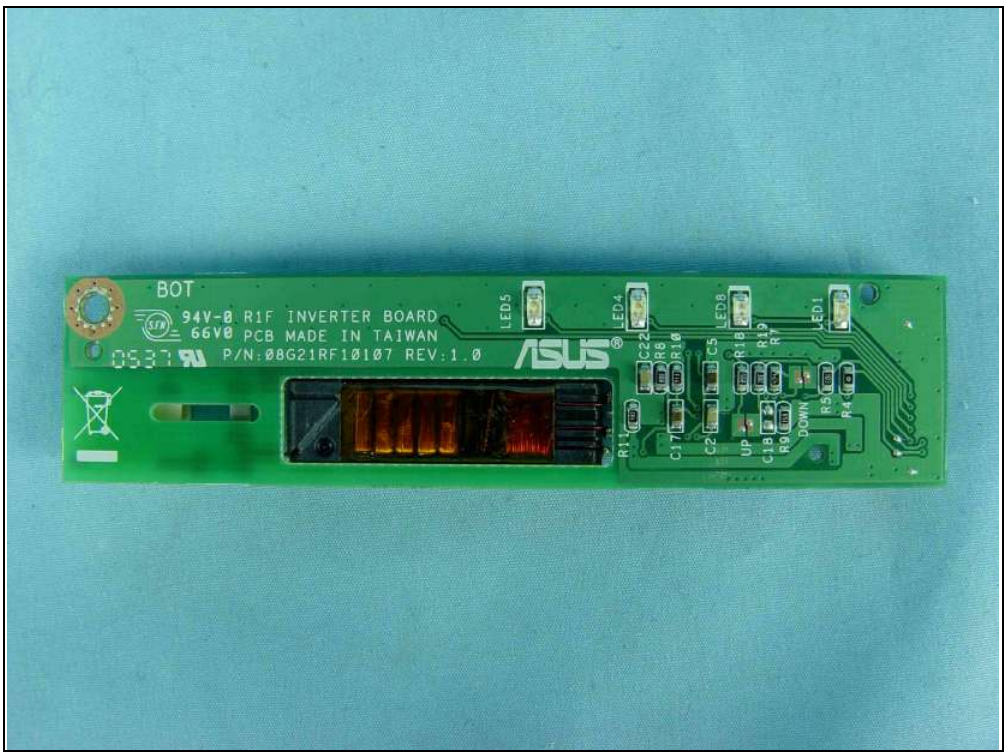

FP_J1
CON1
12.000
FP_U2
TCD42A1DND
HPAAE 98 HP
548 KOR
BOT


Hannstar NV-4
E89382
FP_H1
FP_JP1
PCB MADE IN TAIWAN
R1F FP BD
REV:1.3
P/N:08G21RF3113I-
TOP




TOP
-BTN BOARD REV:1.2
PCB MADE IN TAIWAN
BTN_H3
BTN_H2
ASUS
HannStar K MV-4
E89382
94V-0

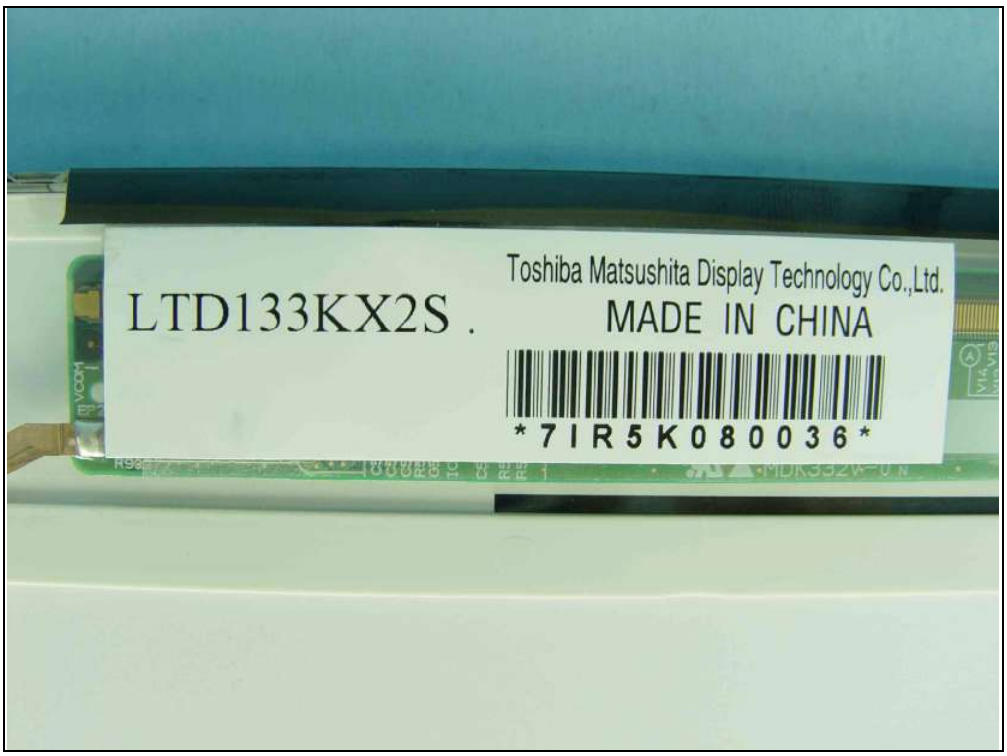

TOP
CN2
CN1
TR1
LED7
LED6
LED3
LED9
LED2


BOT
94V-0 R1F INVERTER BOARD
66V0 PCB MADE IN TAIWAN
P/N:08G21RF10107 REV:1.0
ASUS
LED5
LED4
LED8
LED1
UP
DOWN

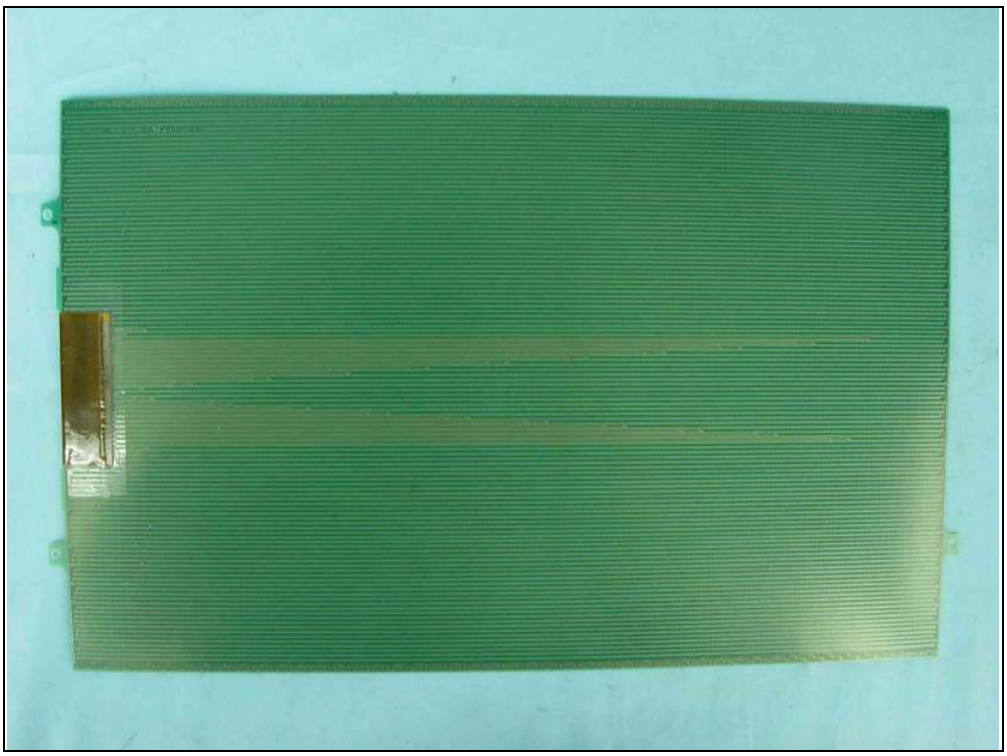


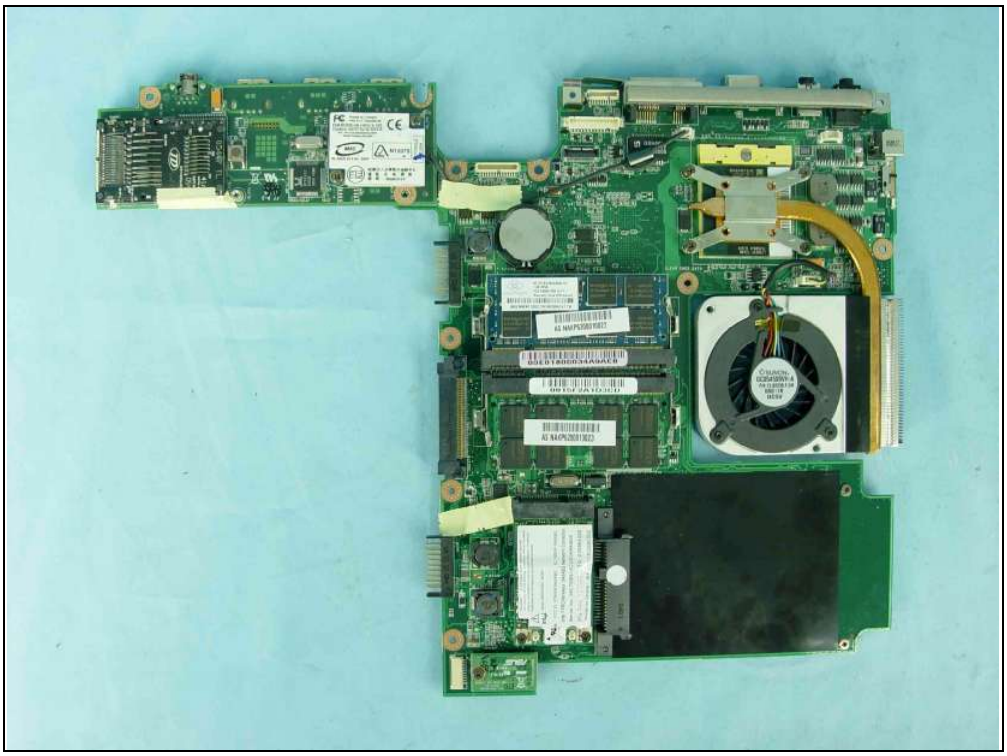

LTD133KX2S
MADE IN CHINA
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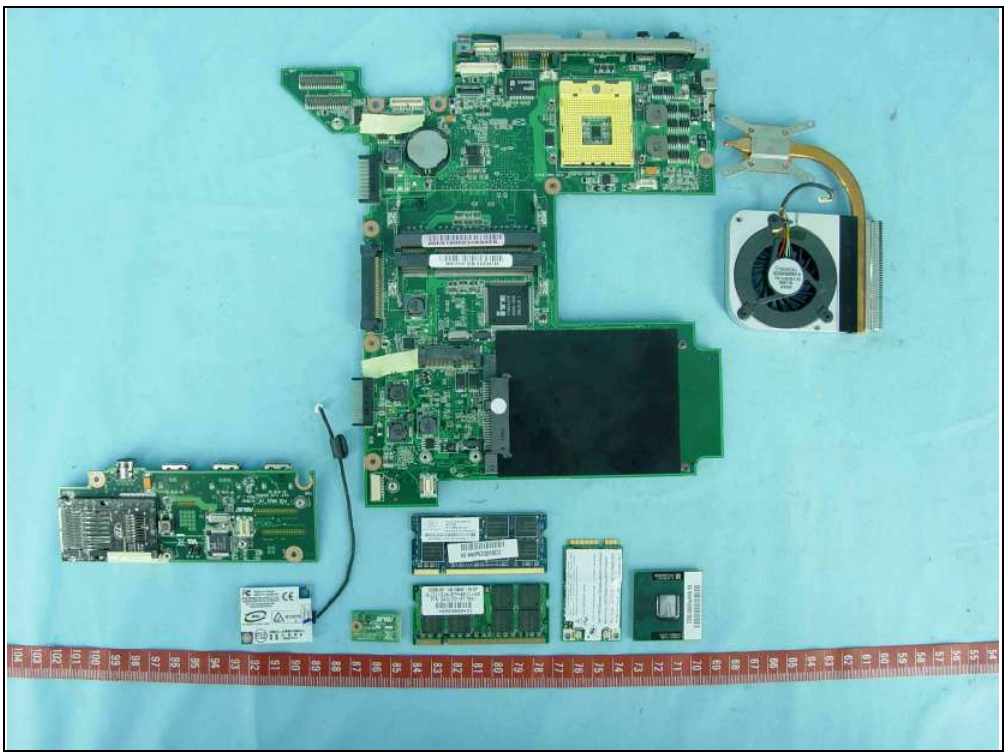


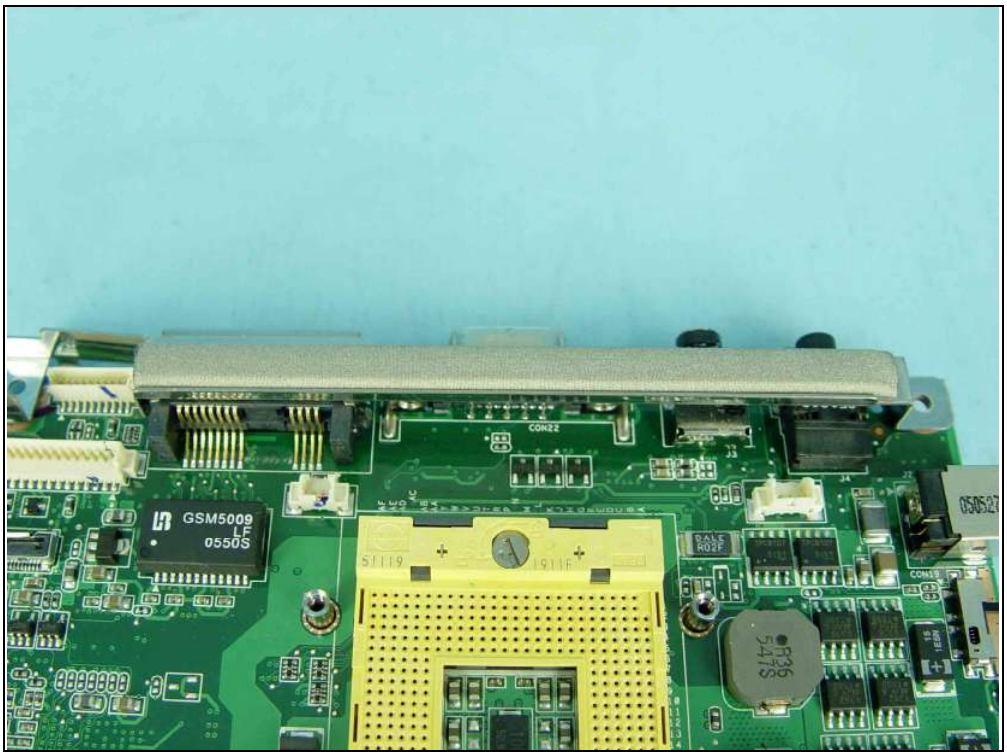

LTD133KX2S .
Toshiba Matsushita Display Technology Co.,Ltd.
MADE IN CHINA
7IR5K080036


WACOM DIGITIZER UNIT
SU-13W02E-01A
SU-13W02E-01A
Patented under one or more
of the following US Patents
4878553 4999461
Other Patents Pending
6AYE00032
MADE IN JAPAN

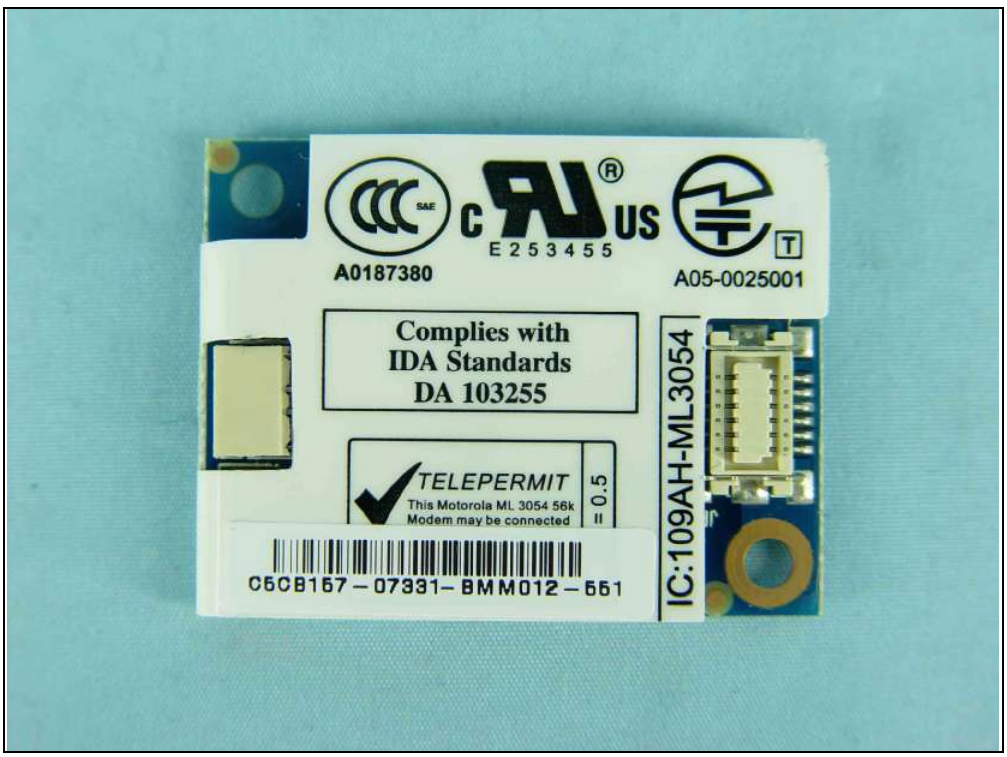


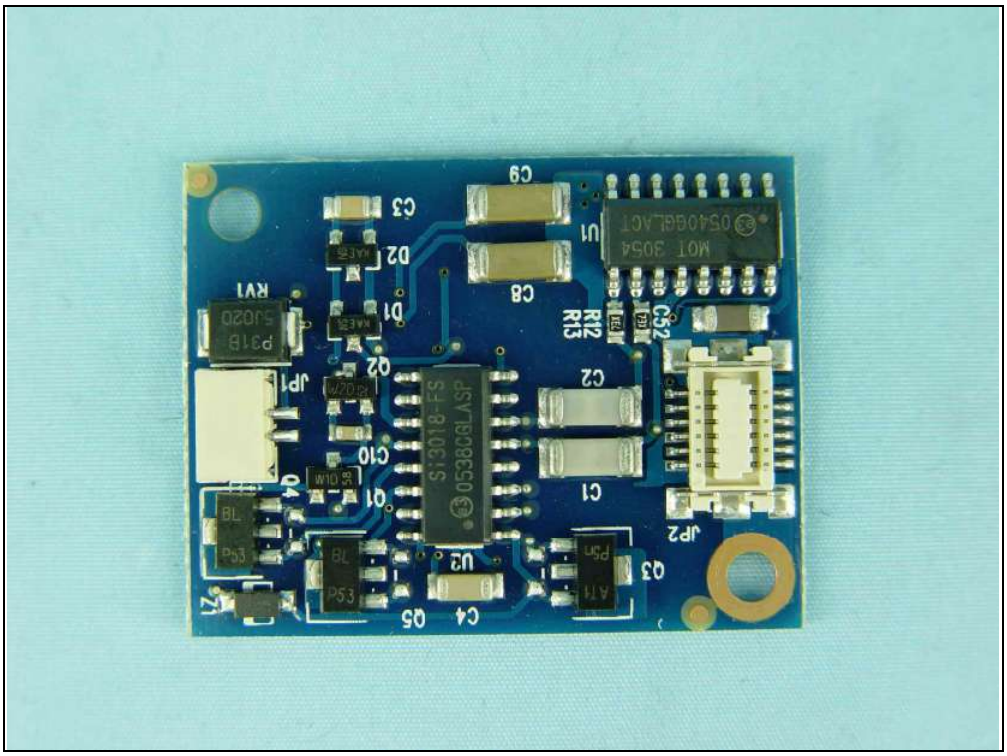


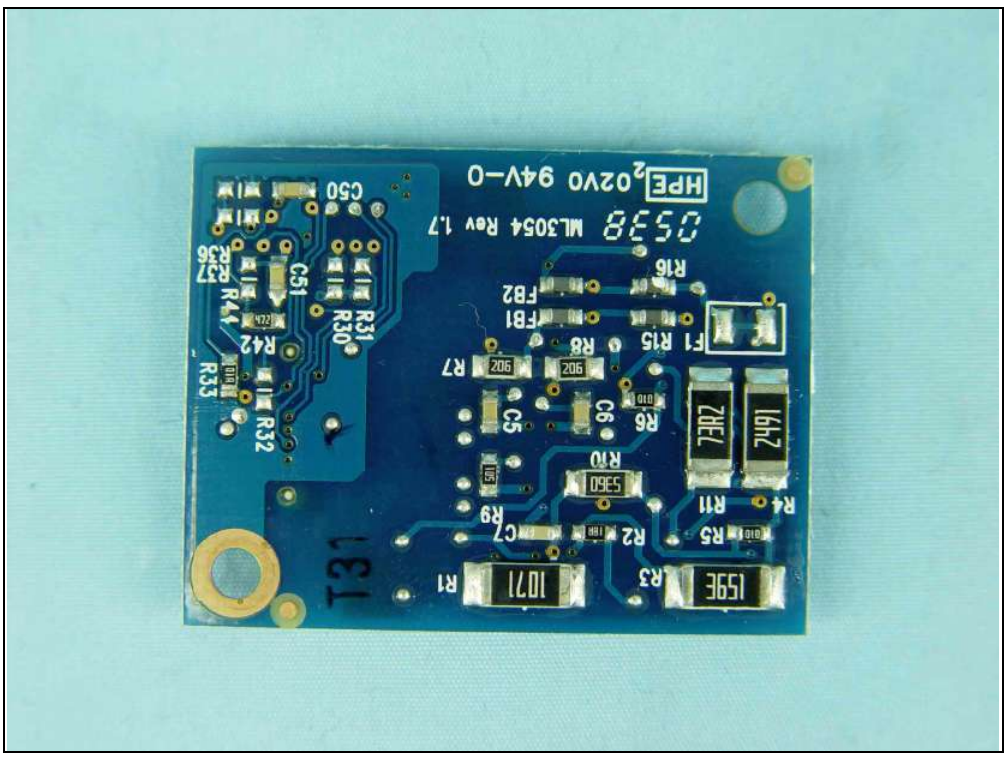


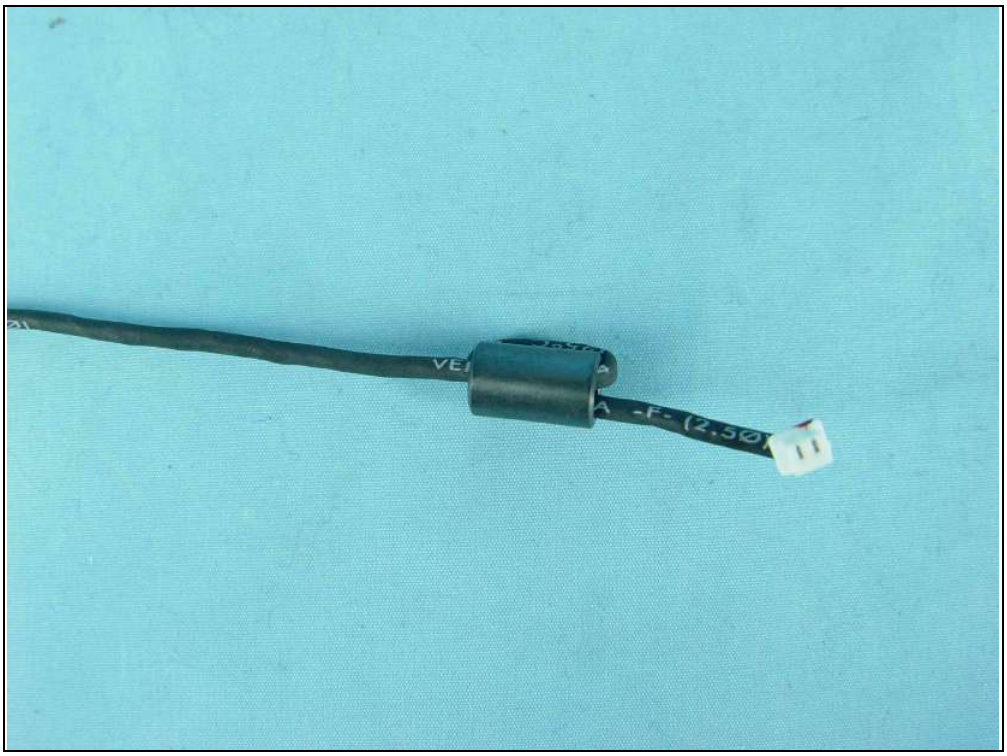

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LF
0550S
CON22
R36
547S

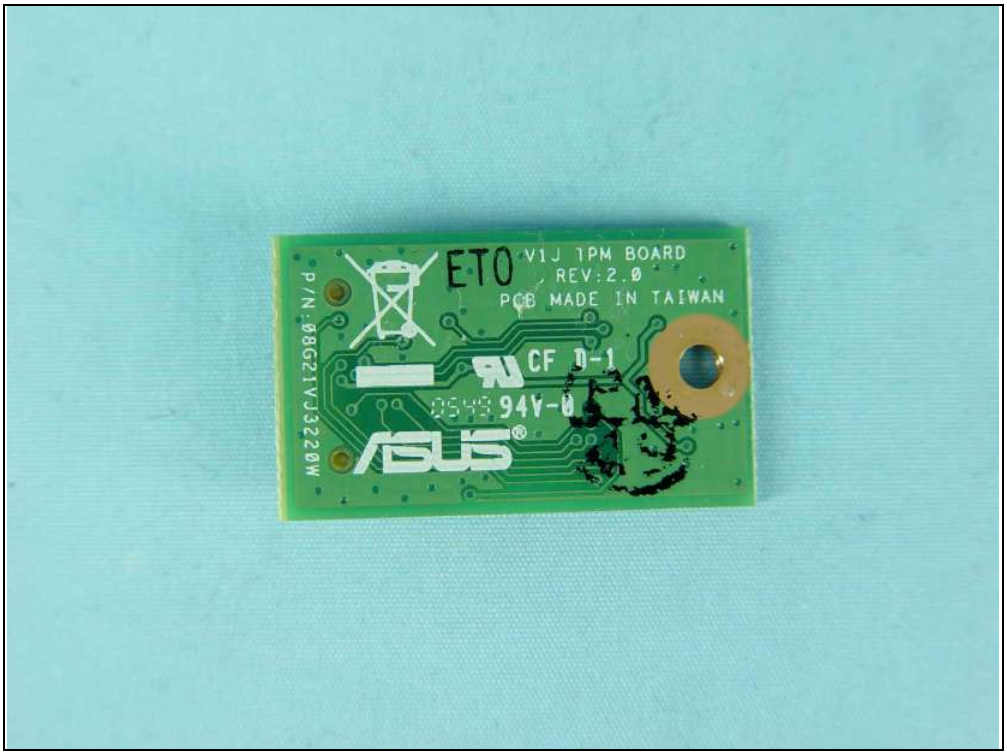

Tested to Comply
with FCC Standards
FOR HOME OR OFFICE USE
Compliance with FCC Part 68. REN:0.1B
FCC NO.:US:S56MD01B13054
Model Number:ML3054
MIC
TE- A22/K 012-04- 0422
N12075
MOTOROLA
ML3054
財團法人台灣電子檢驗中心
審 驗 合 格 標 籤
號 碼 : B93M1015-F

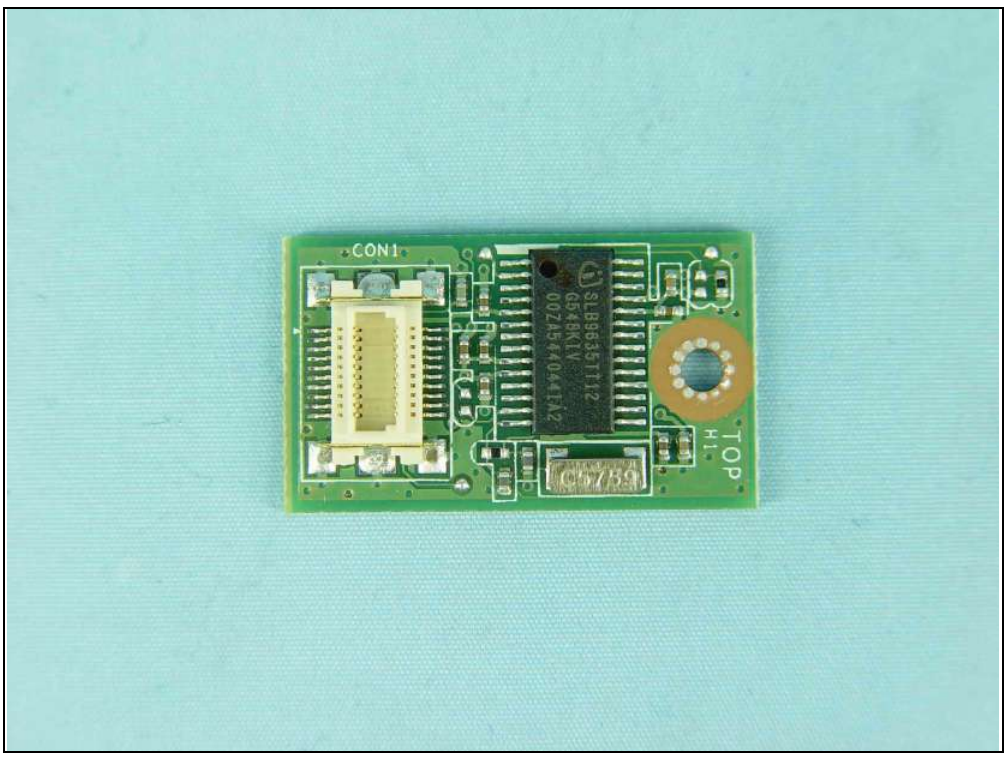

A0187380
E 2 5 3 4 5 5
A05-0025001
Complies with
IDA Standards
DA 103255
TELEPERMIT
This Motorola ML 3054 56k
Modem may be connected
0.5
C5CB167 – 07331– BMM012 – 551
IC:109AH-ML3054


C9
C3
U1
D2
C8
RV1
D1
R12
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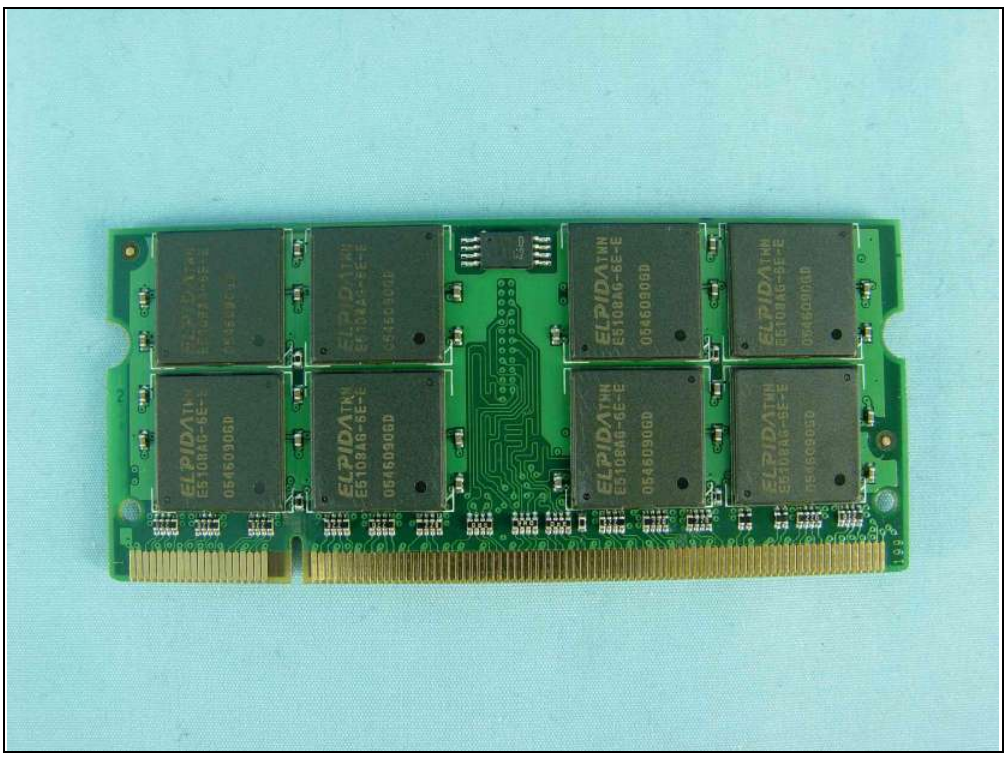

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R3
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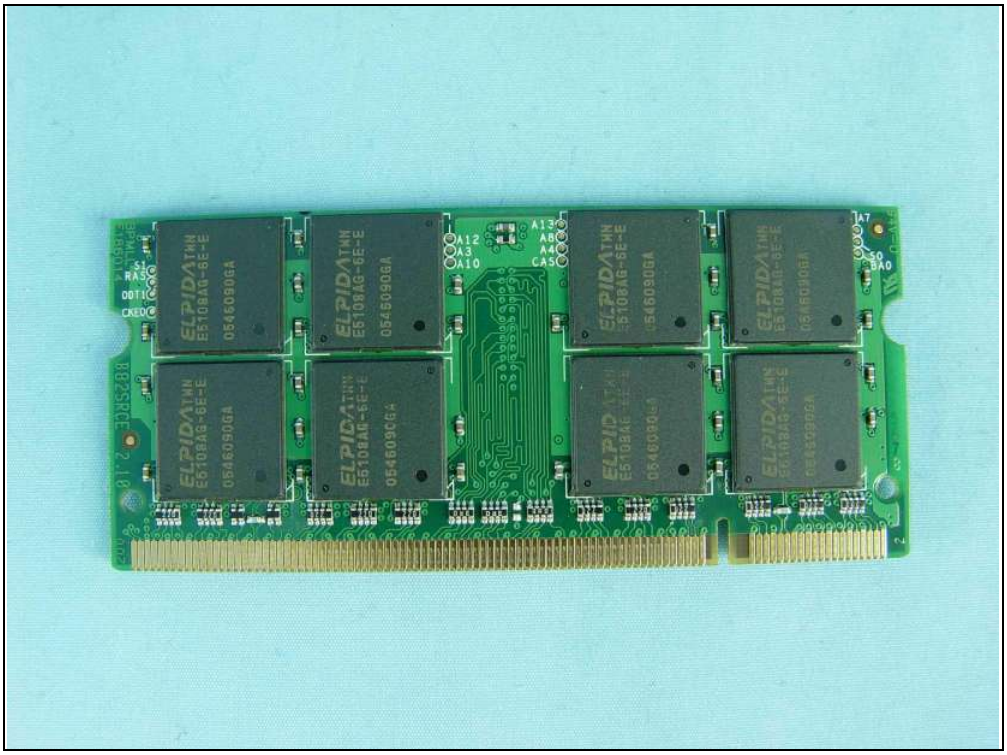



ETO
V1J 1PM BOARD
REV:2.0
PCB MADE IN TAIWAN
CF D-1
94V-0
P/N:98G21VJ3220W

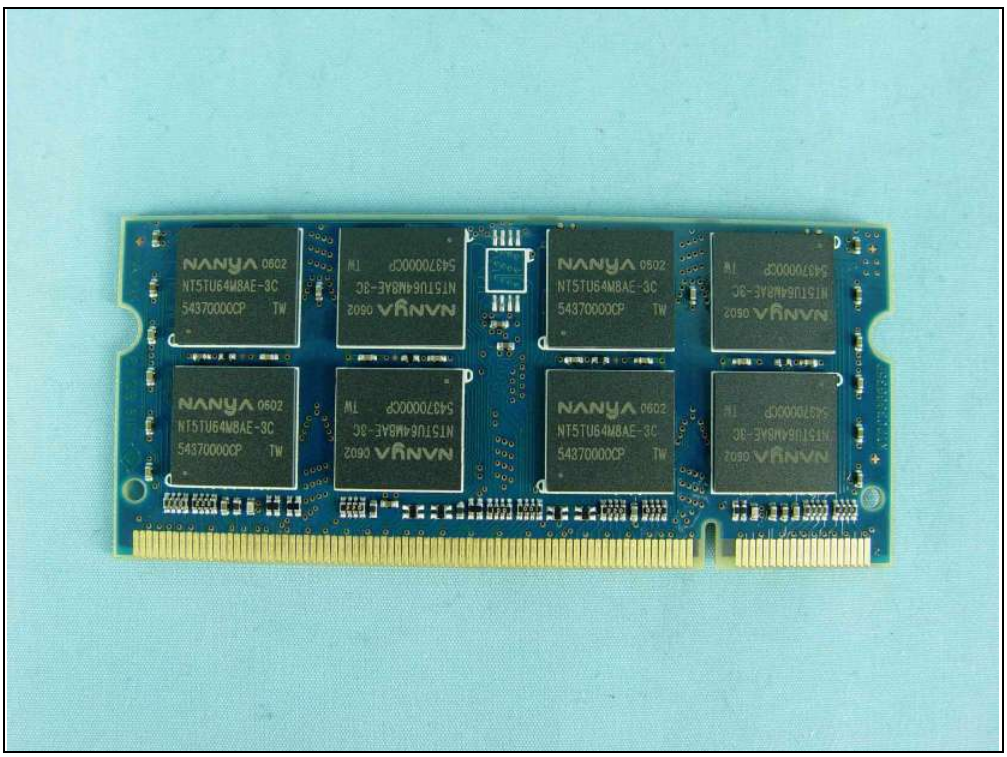

CON1
TOP

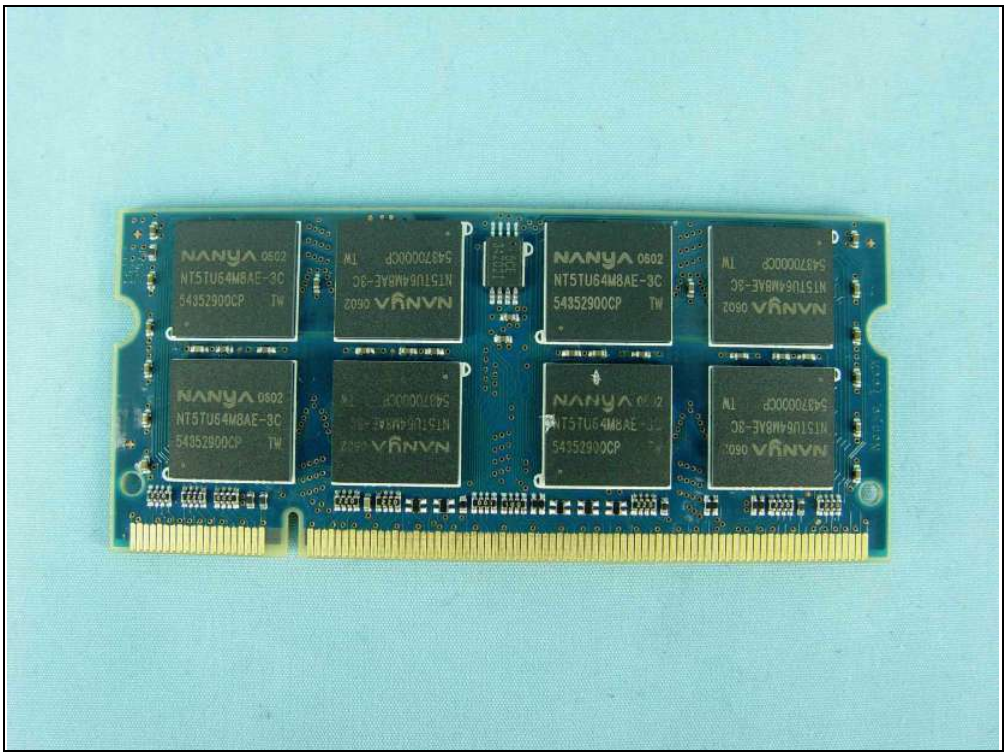

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P/N:04G-001617651
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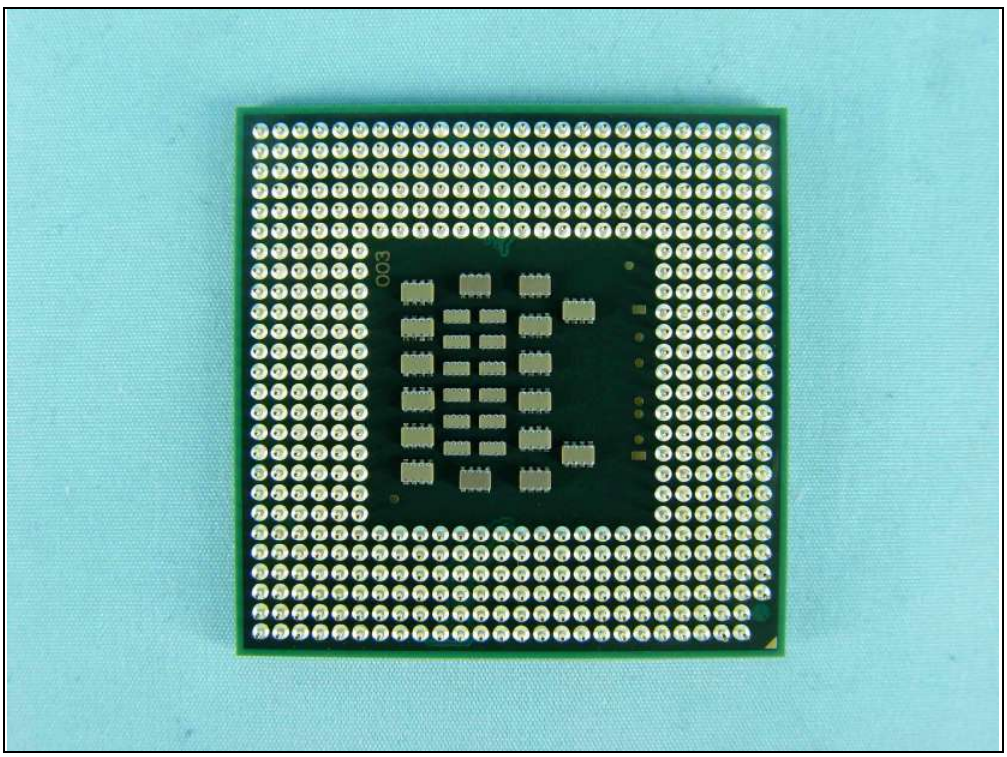

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CKE0

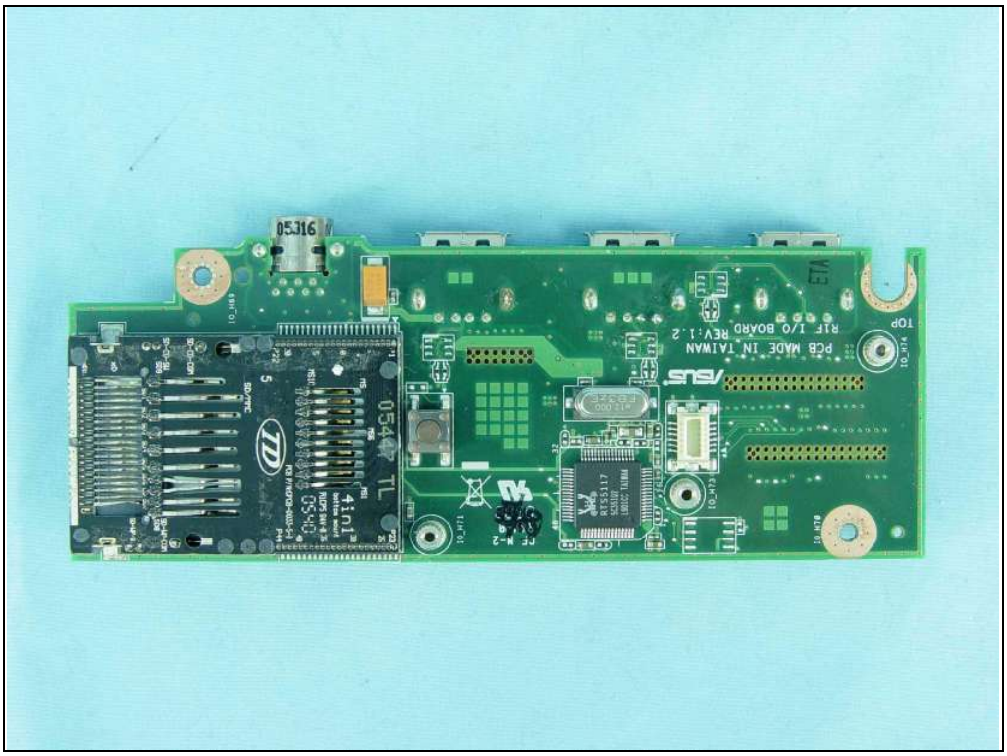

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PC2-5300S-555-12-F1
Warranty Void If Removed
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AS NAXP6200010023
NANYA 0602
NT5TU64M8AE-3C
54352900CP TW

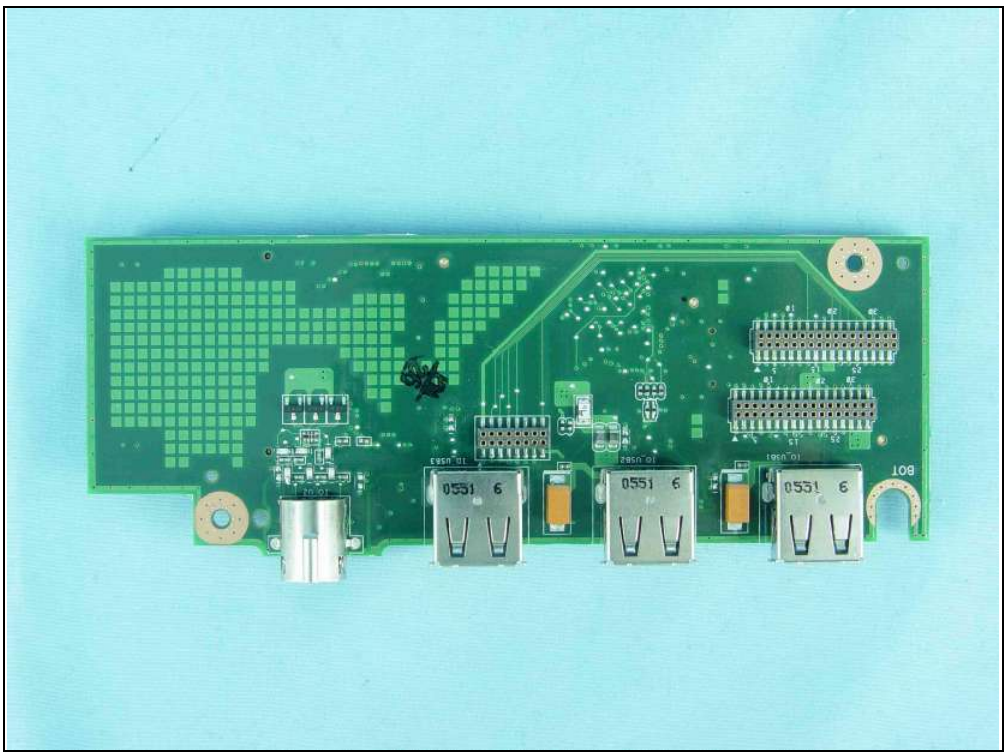

NANYA 0602
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NANYA 0602
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54352900CP TW


LF80539 T2600
7545B064 SL8VN
AS NAXP6200010023
2.16/2M/667
INTEL©04




PCB MADE IN TAIWAN
REV:1.2
R1F I/O BOARD
TOP


BOT