



Dear Sirs / Madam

The manufacturer, MITAC TECHNOLOGY CORP., modified their Notebook PC (FCC ID MAU007) but they wish to continue using the same FCC ID.

The following are the reasons why they have to do a Class II Change:

1. To simplify production process, the VGA Board will be built in to the M/B.
2. The PCMCIA will add functions, including Speaker Out, Mic In, IEEE 1394 Port.

The changed parts are listed below

1. VGA BD built in Mother BD.
2. PCMCIA BD adds a IEEE1394 port & audio port(include mic. in & speaker out)
3. PCMCIA BD adds audio control chip ES1978S,1918,and TAP0202.
4. PCMCIA BD adds IEEE1394 control chip TSB12LV23 and 41LV03
5. Keyboard Matrix adds LED and relayout
6. Mother BD relayout.
7. PCMCIA BD relayout.
8. Changed the AC adapter F17003D into F19603H

We have already tested the modified product and attached the test report. If you have any question, please feel free to contact with us. Thank you very much.

Sincerely,

Miranda Chen

ERSO/ITRI