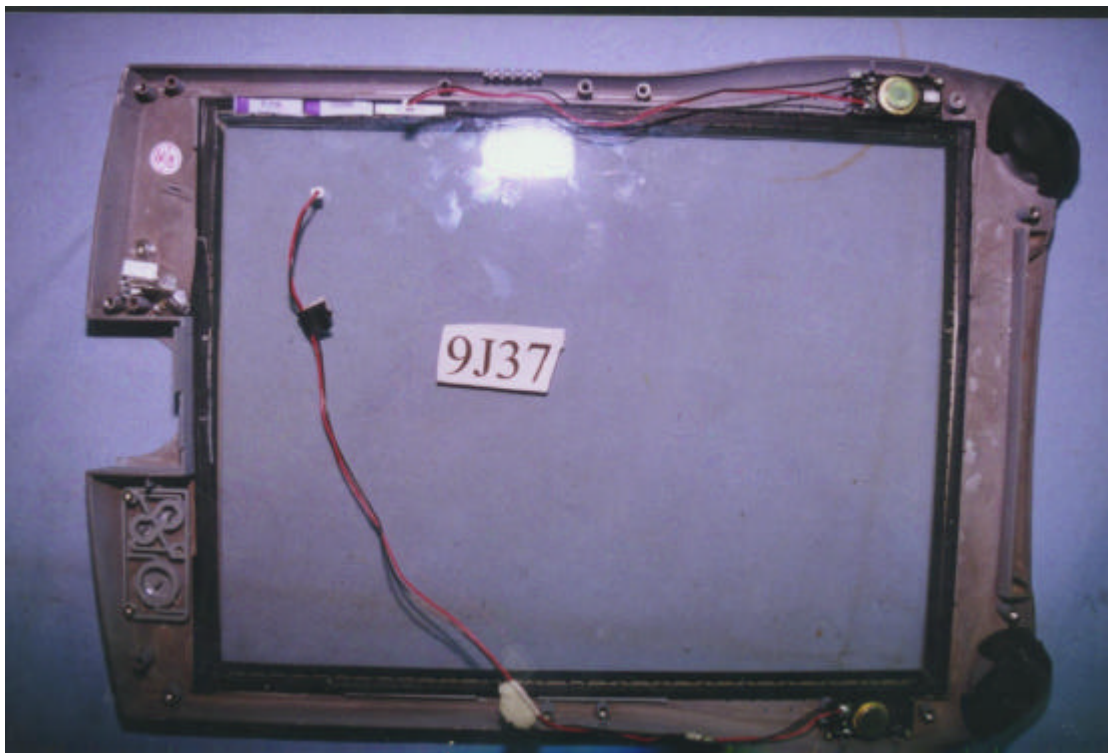
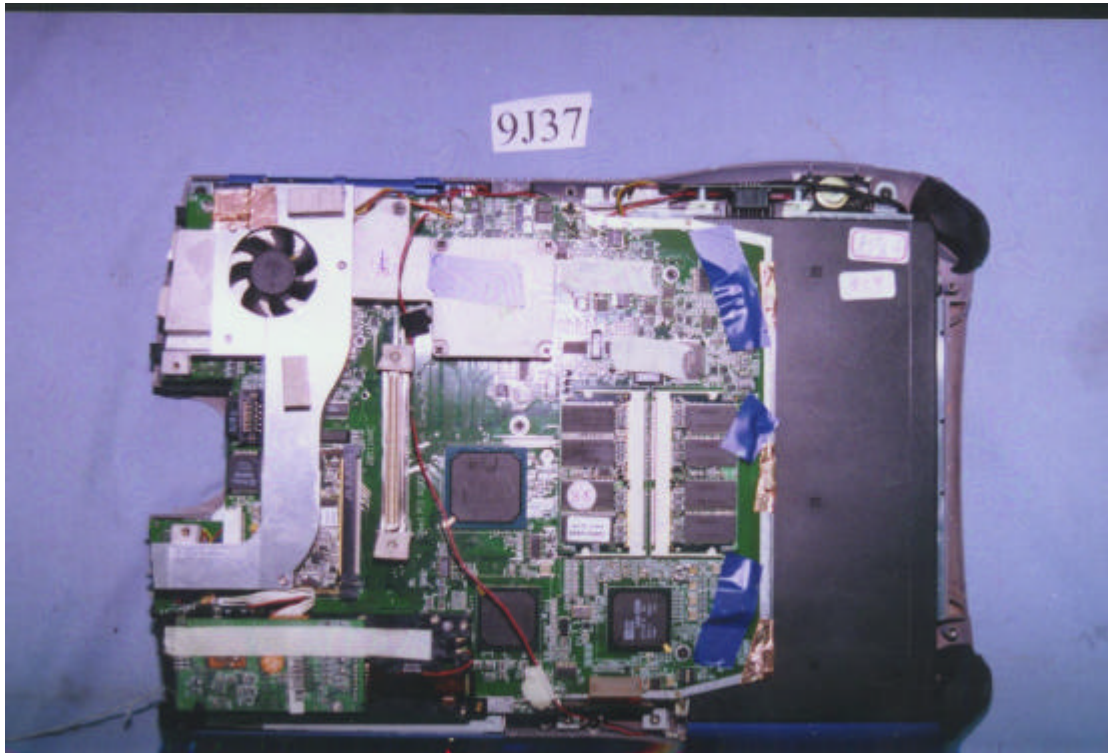


- A. EUT top inside whole view
- B. EUT case inside whole view



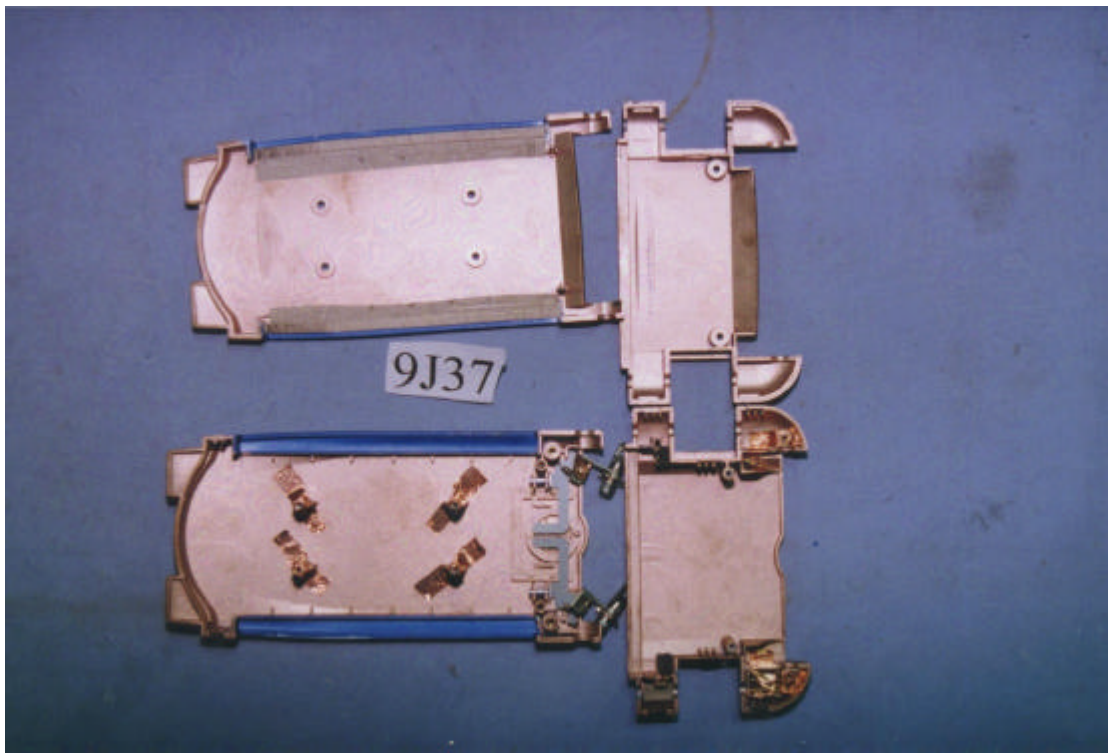
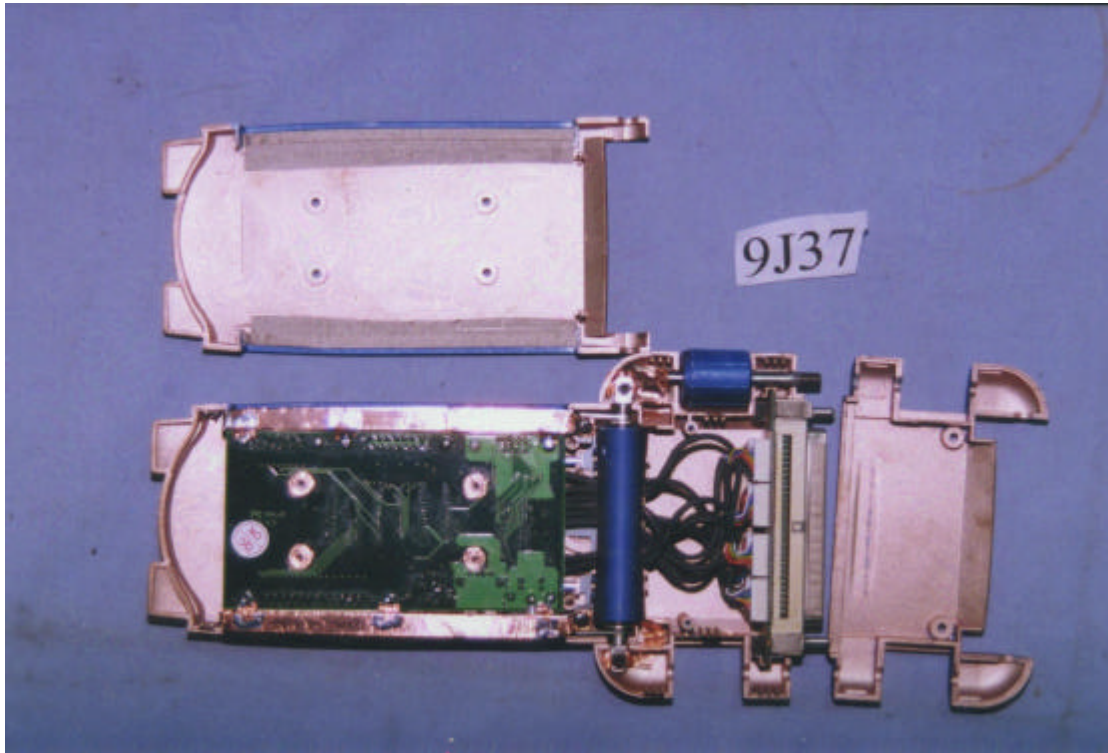
- C. LCD panel component side (mode 1)
- D. LCD panel solder side



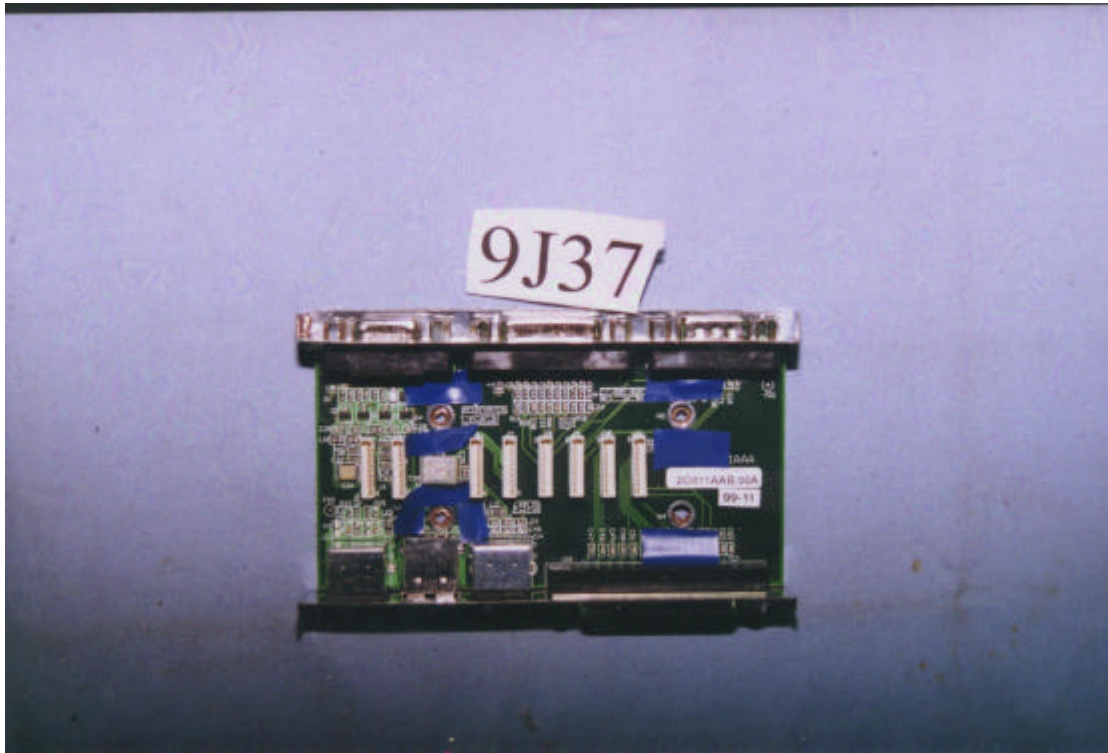
- E. LCD panel component side (mode 2)
- F. LCD panel solder side



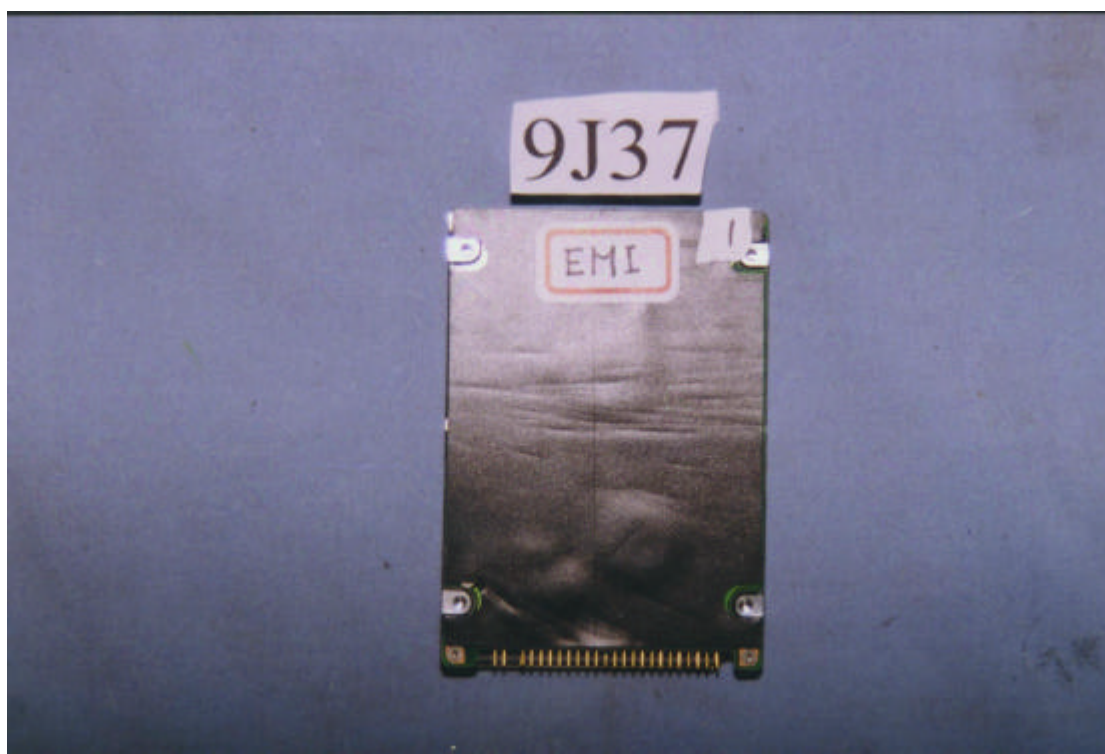
- G. Porticle top inside whole view
H. Porticle case inside whole view



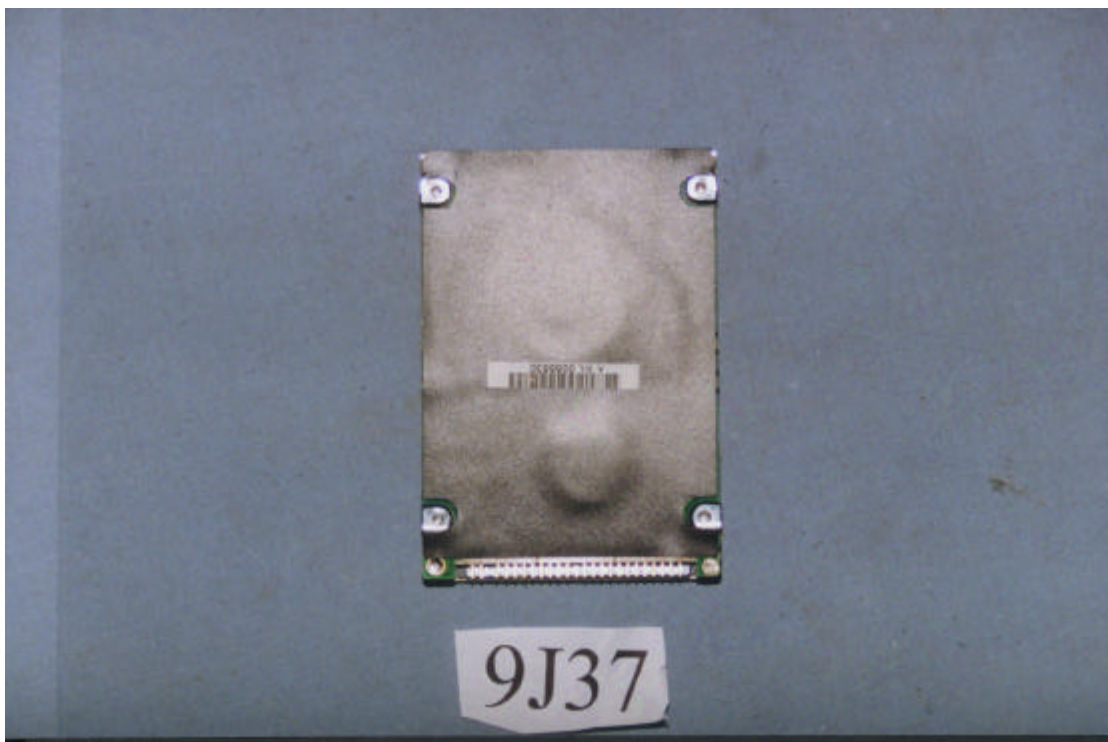
- I. Porticle board component side
- J. Porticle board solder side



- K. HDD top whole view (mode 1)
- L. HDD bottom whole view



- M. HDD top whole view (mode 2)
- N. HDD bottom whole view

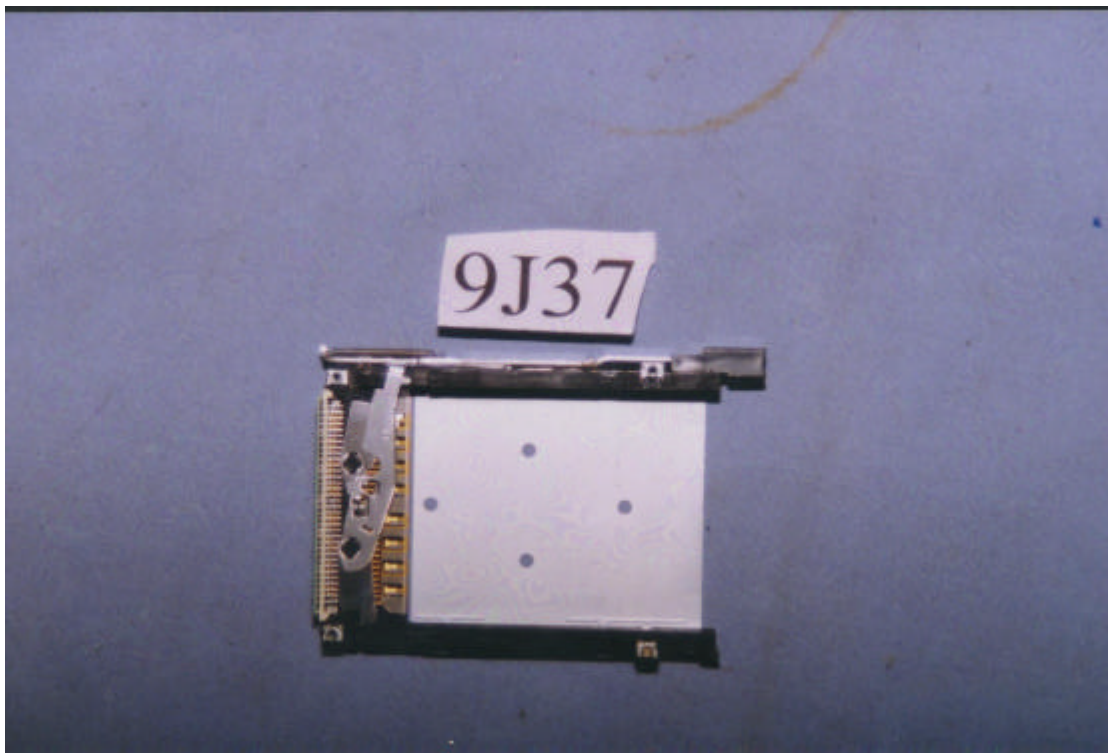
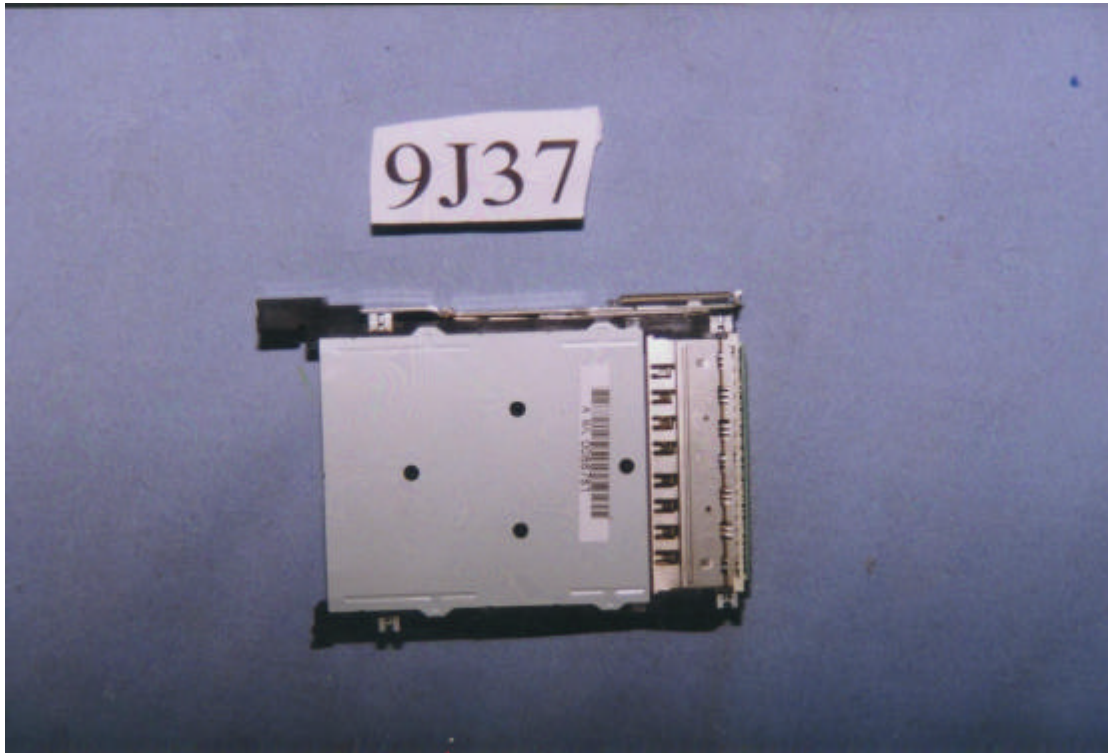


P. CD-ROM bottom whole view

P. CD-ROM bottom whole view



- Q. PCMCIA top whole view
R. PCMCIA bottom whole view



- S. Battery top whole view (mode 1)
- T. Battery bottom whole view



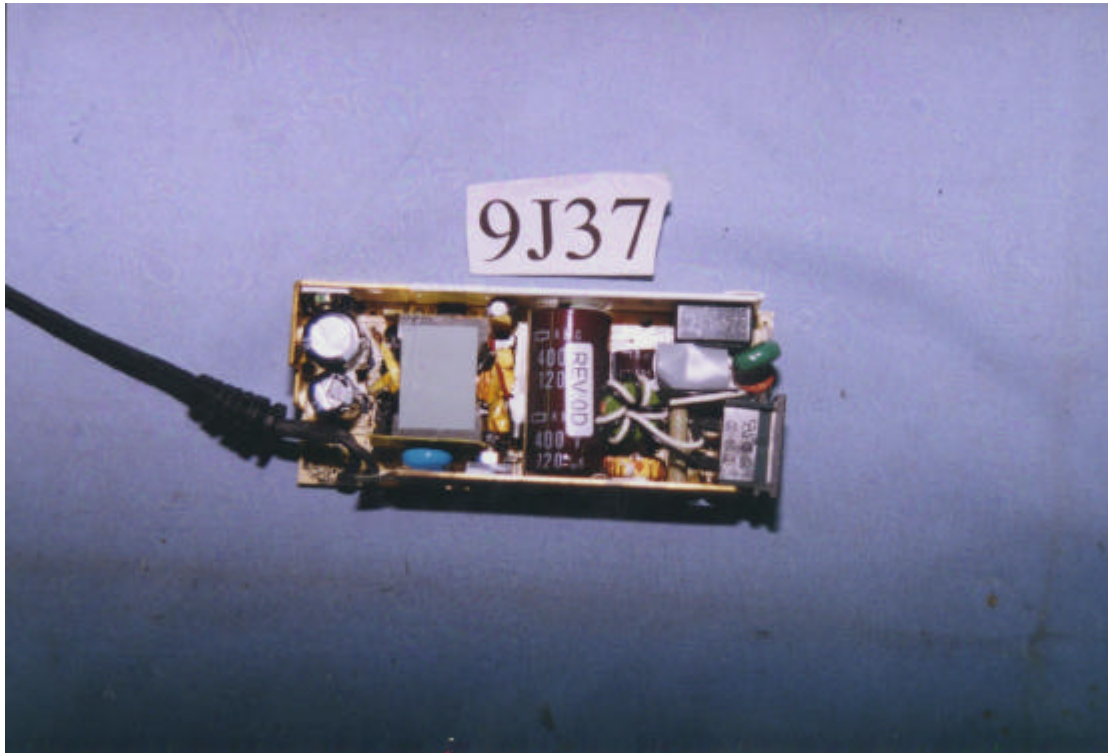
- U. Battery top whole view (mode 2)
- V. Battery bottom whole view



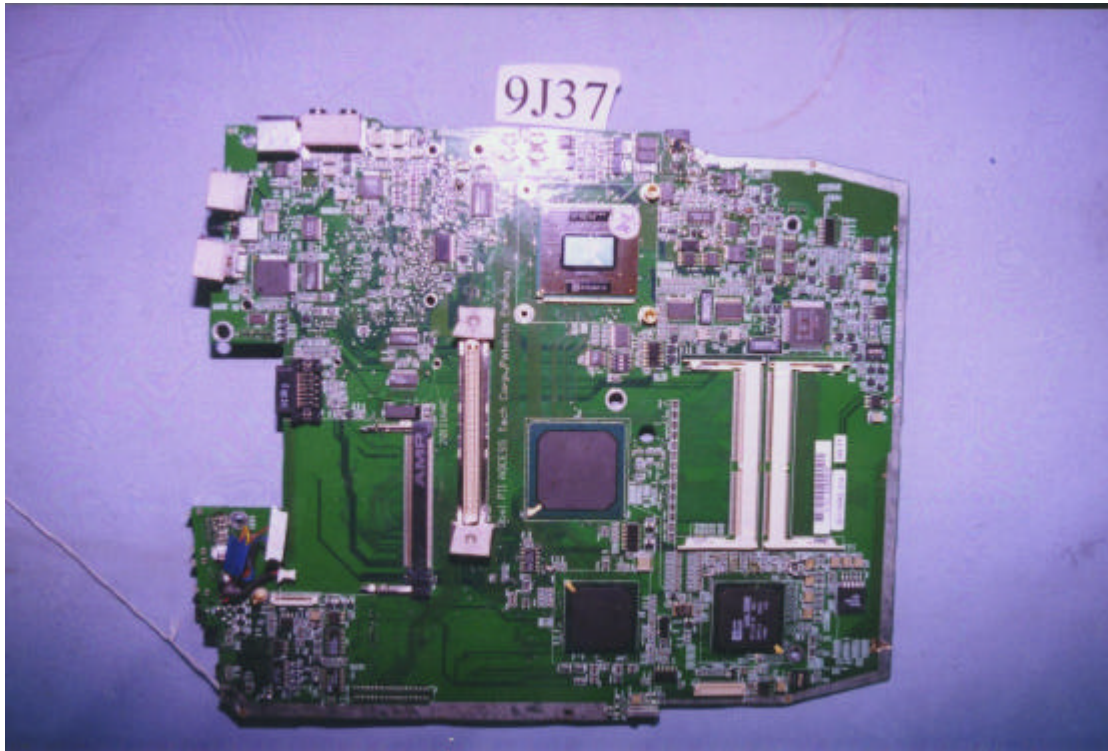
- W. Adaptor top inside whole view
X. Adaptor case inside whole view



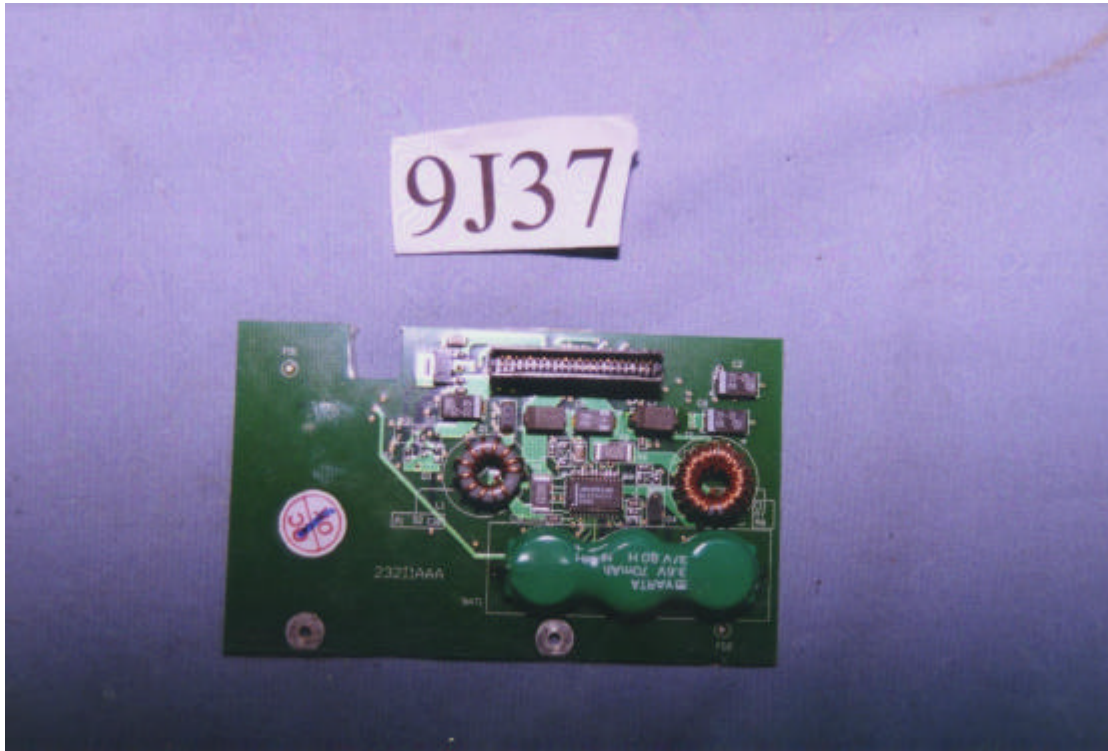
- Y. Adaptor board component side
Z. Adaptor board solder side



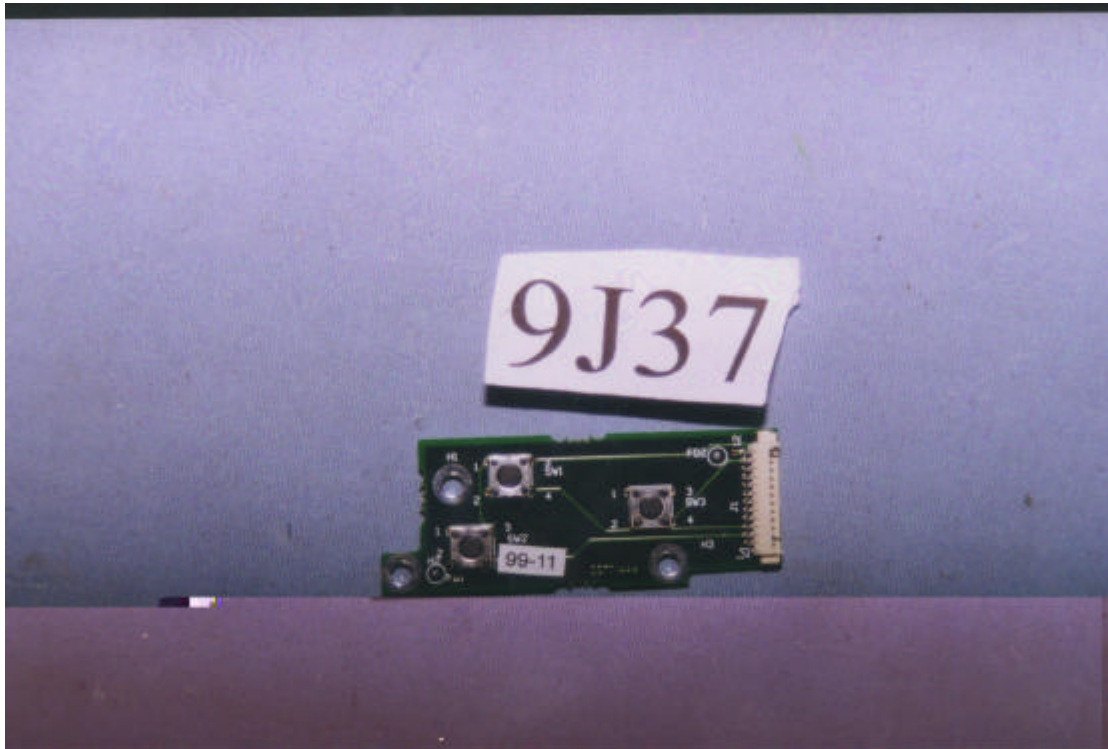
- A1. Main board component side
- A2. Main board solder side



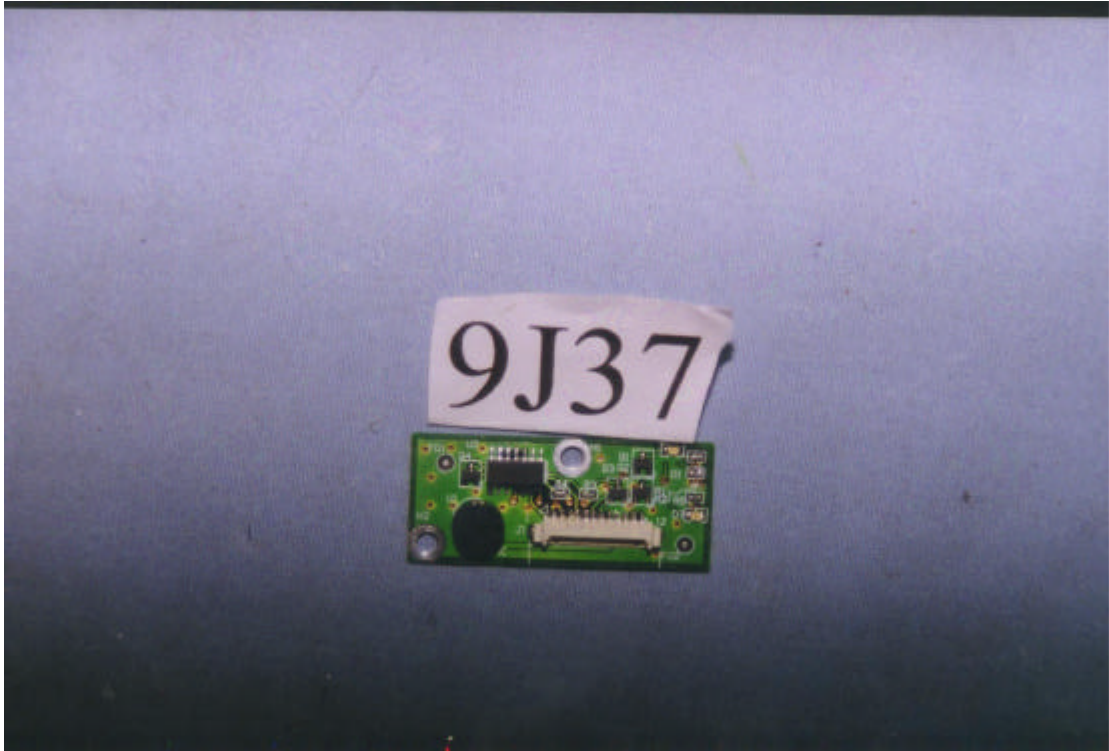
- A3. DC convertor board component side
A4. DC convertor board solder side



- A5. Control board component side
A6. Control board solder side

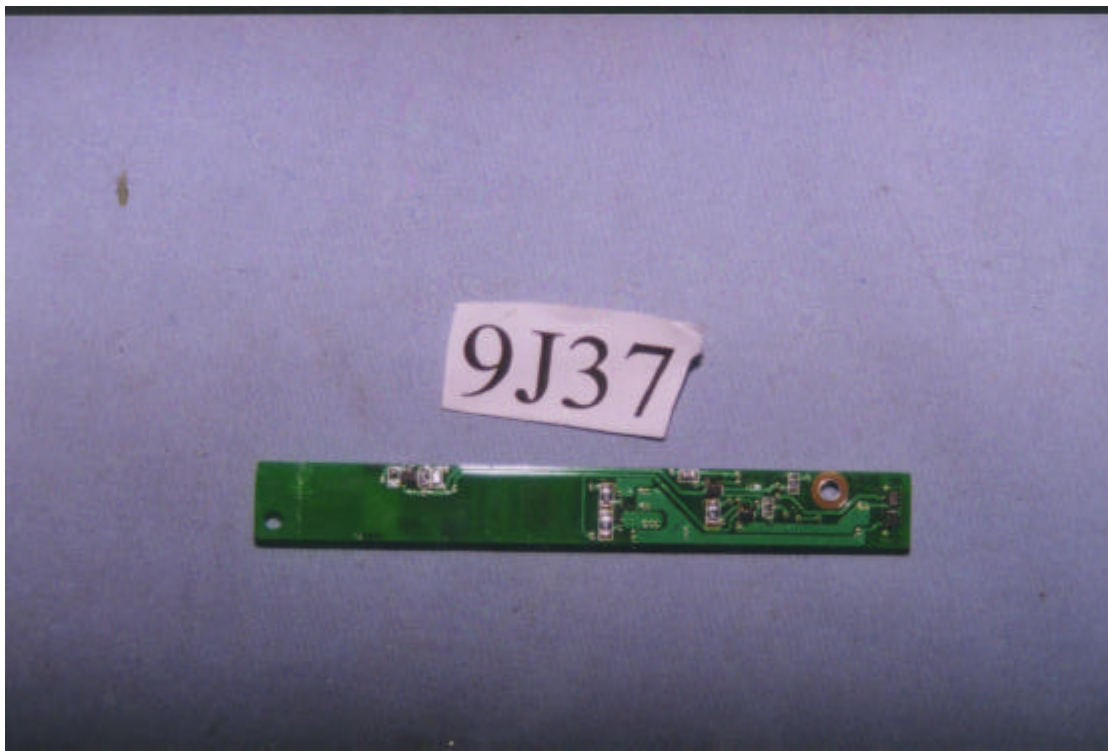
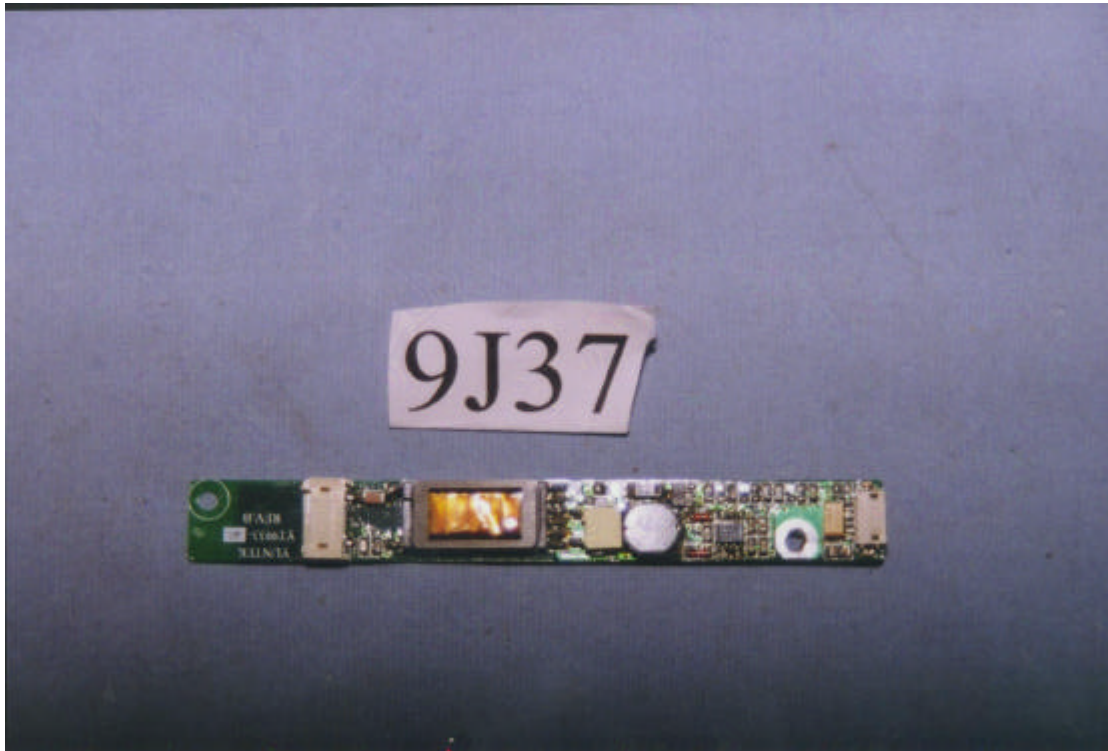


- A7. Miniphone and LED board component side
A8. Miniphone and LED board solder side



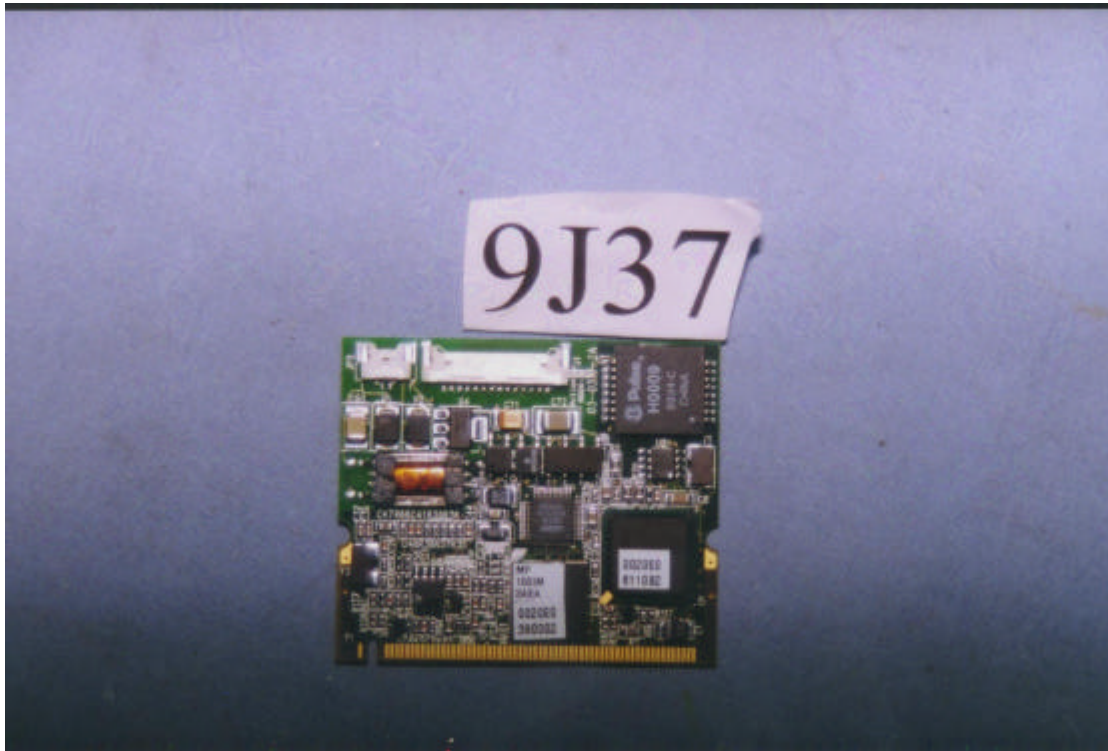
A9. Inverter board component side

A10. Inverter board solder side

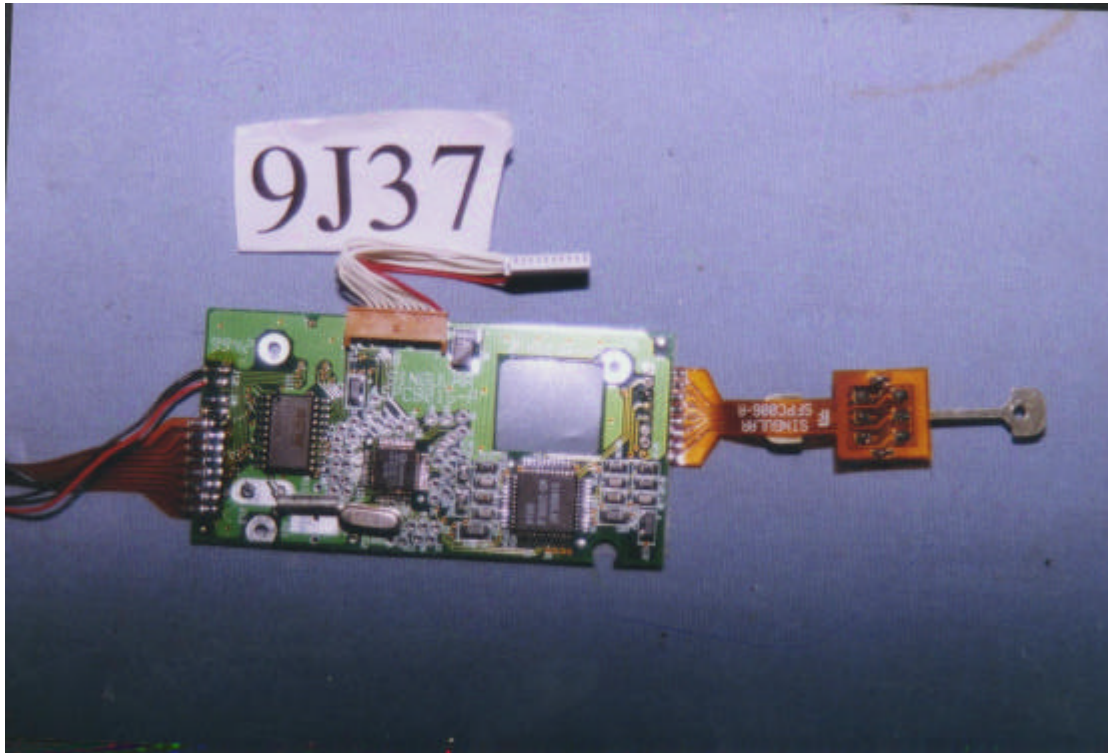


A11. Lan and modem card component side

A12. Lan and modem card solder side



- A13. Card reader component side
A14. Card reader solder side



- A15. RAM component side
A16. RAM solder side

