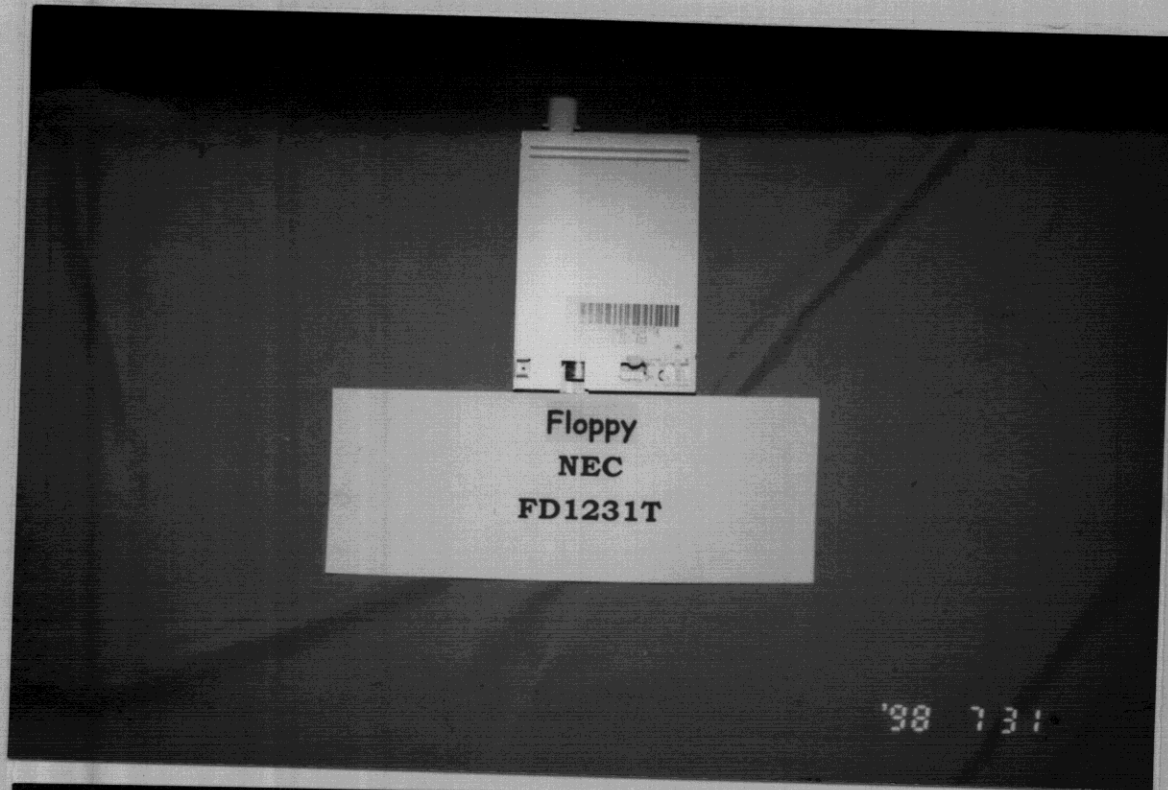
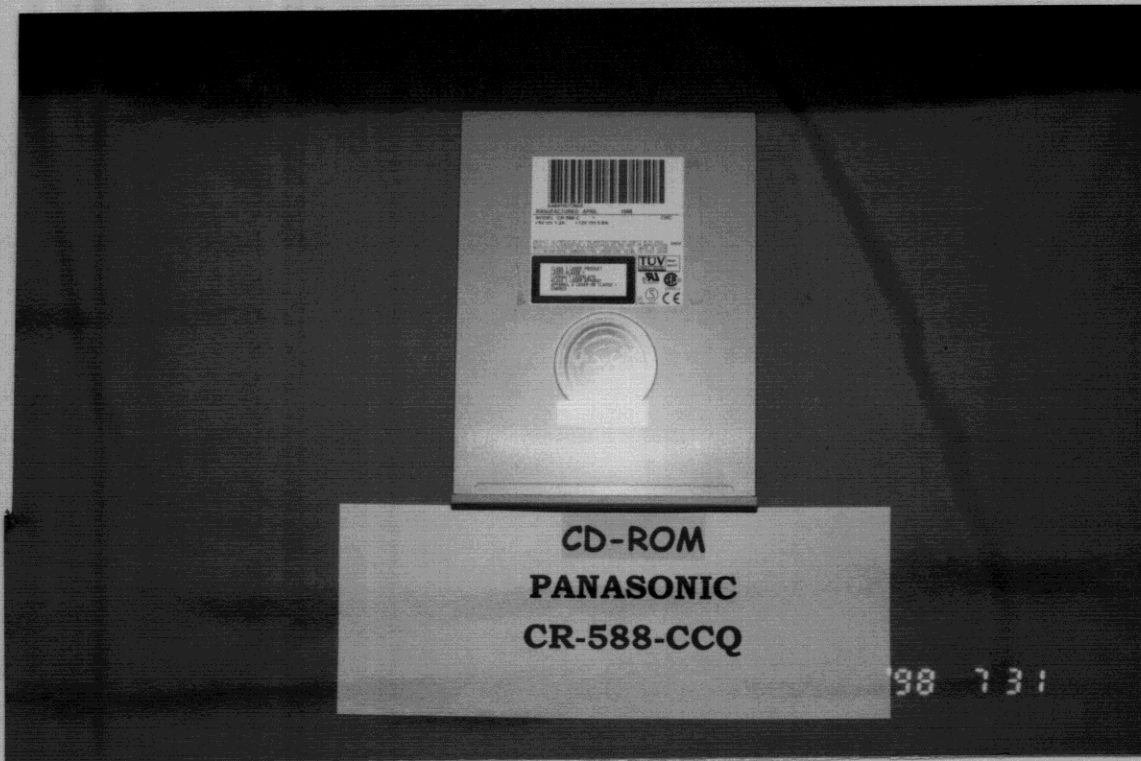


7. PHOTOS OF TESTING  
A52. FLOPPY WHOLE VIEW

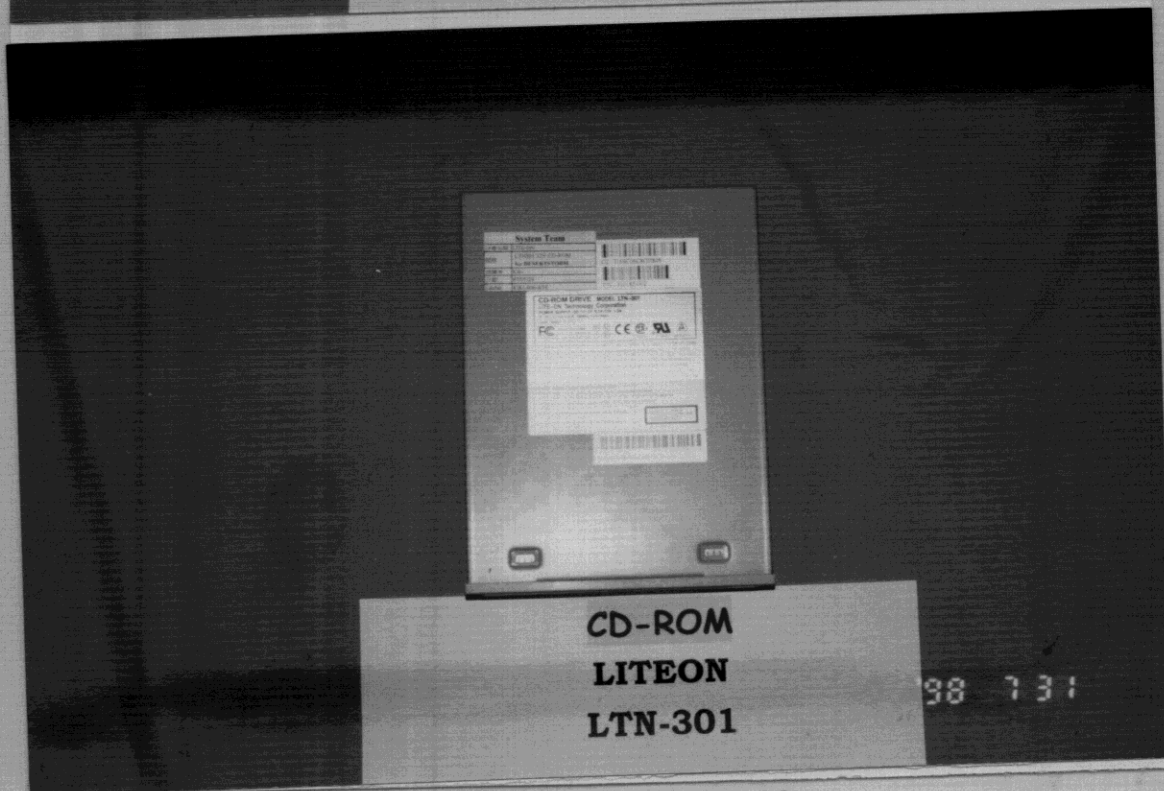
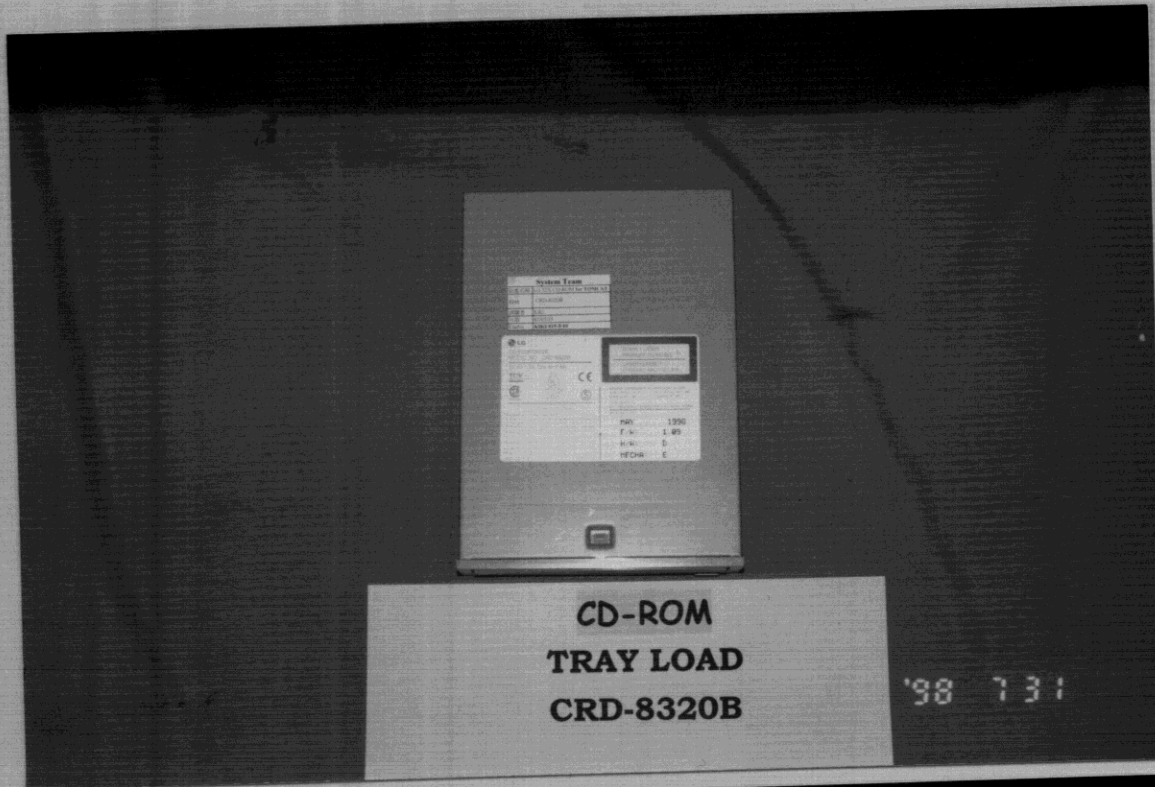


7. PHOTOS OF TESTING  
A54. CD ROM WHOLE VIEW

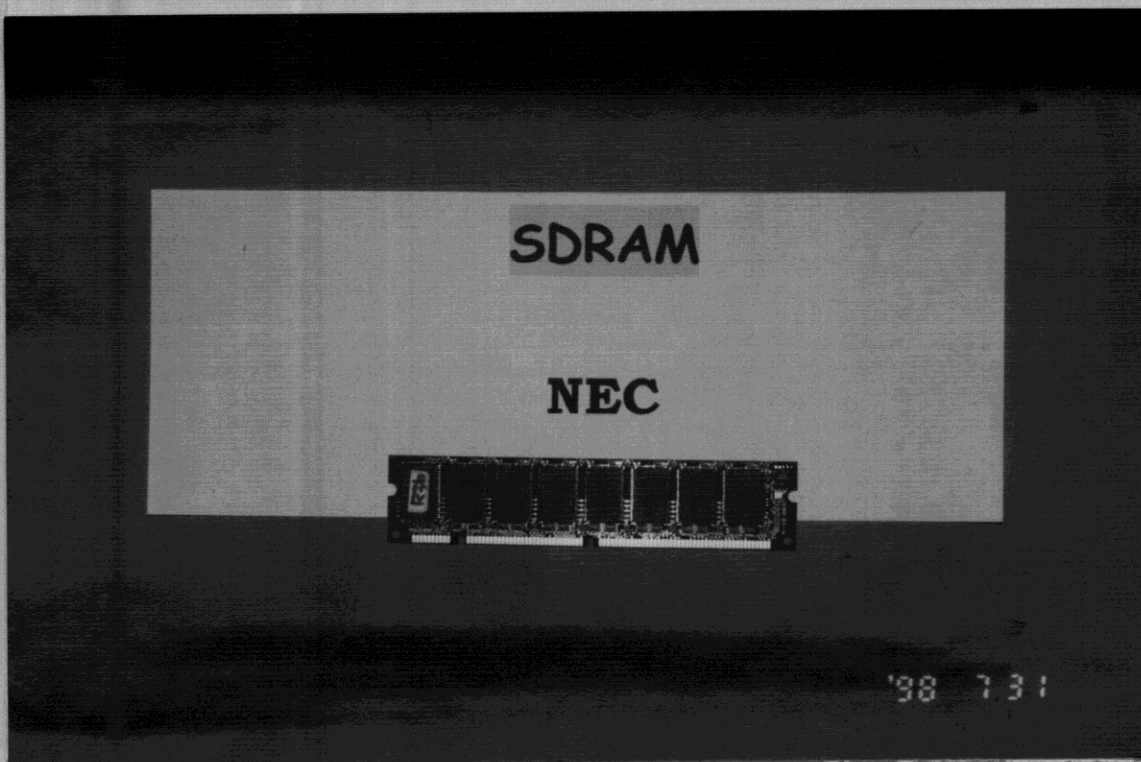




7. PHOTOS OF TESTING  
A53. CD ROM WHOLE VIEW

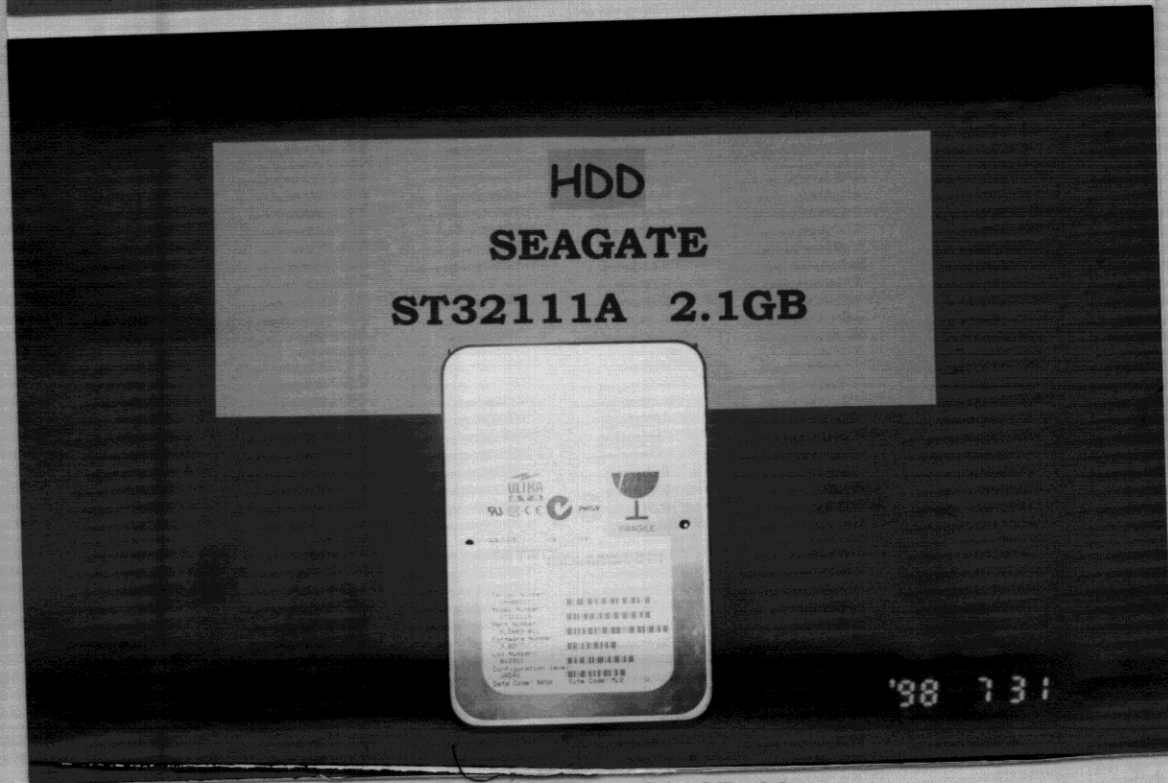


7. PHOTOS OF TESTING  
A55. SDRAM WHOLE VIEW

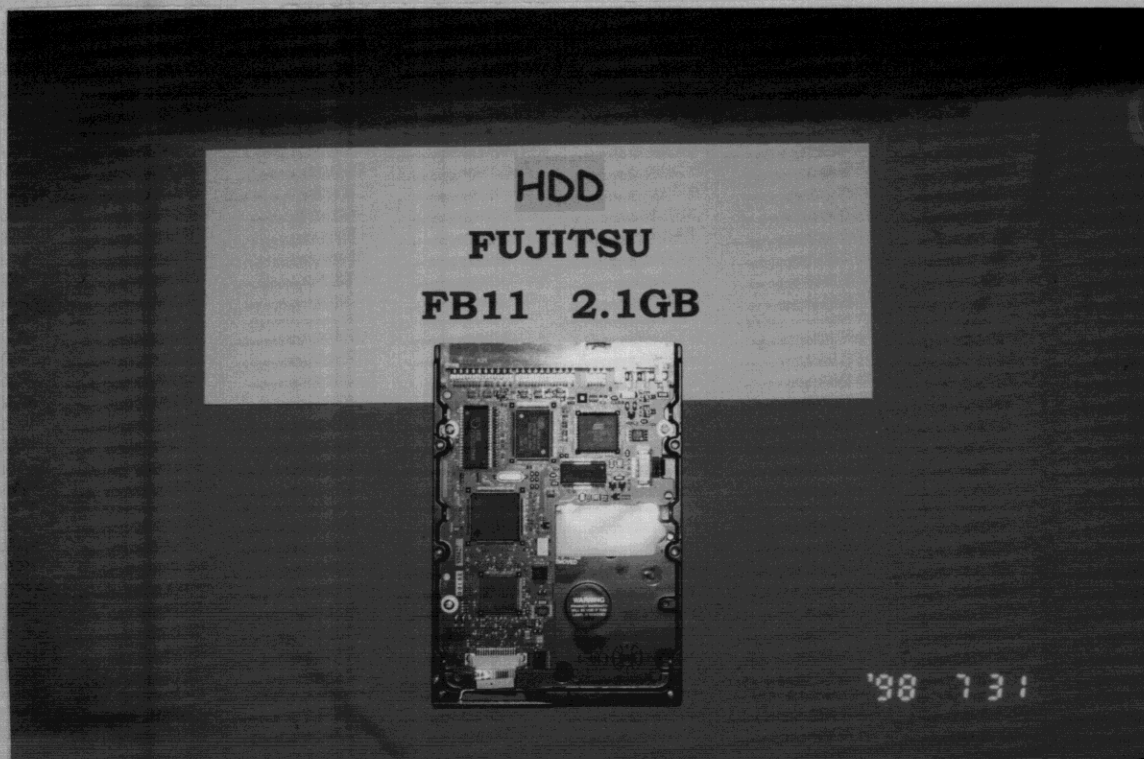




- 7. PHOTOS OF TESTING
- A56. HDD COMPONENT SIDE
- A57. HDD TOP SIDE

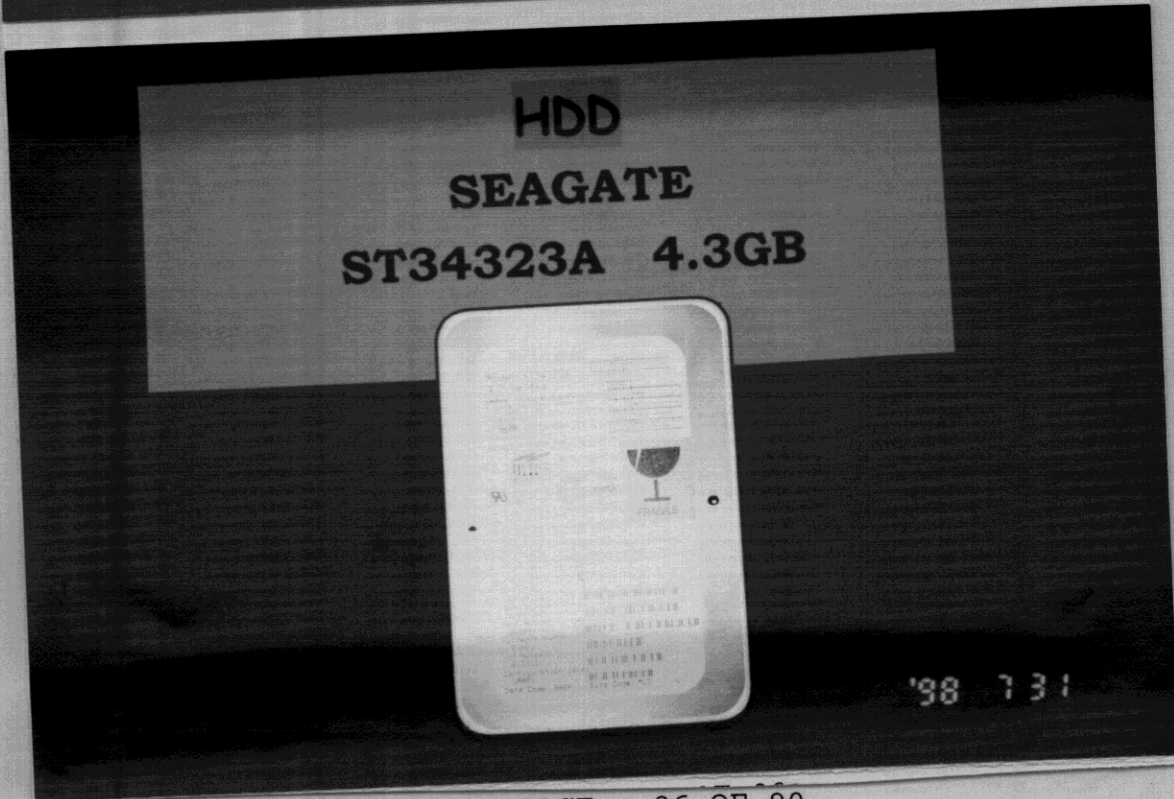
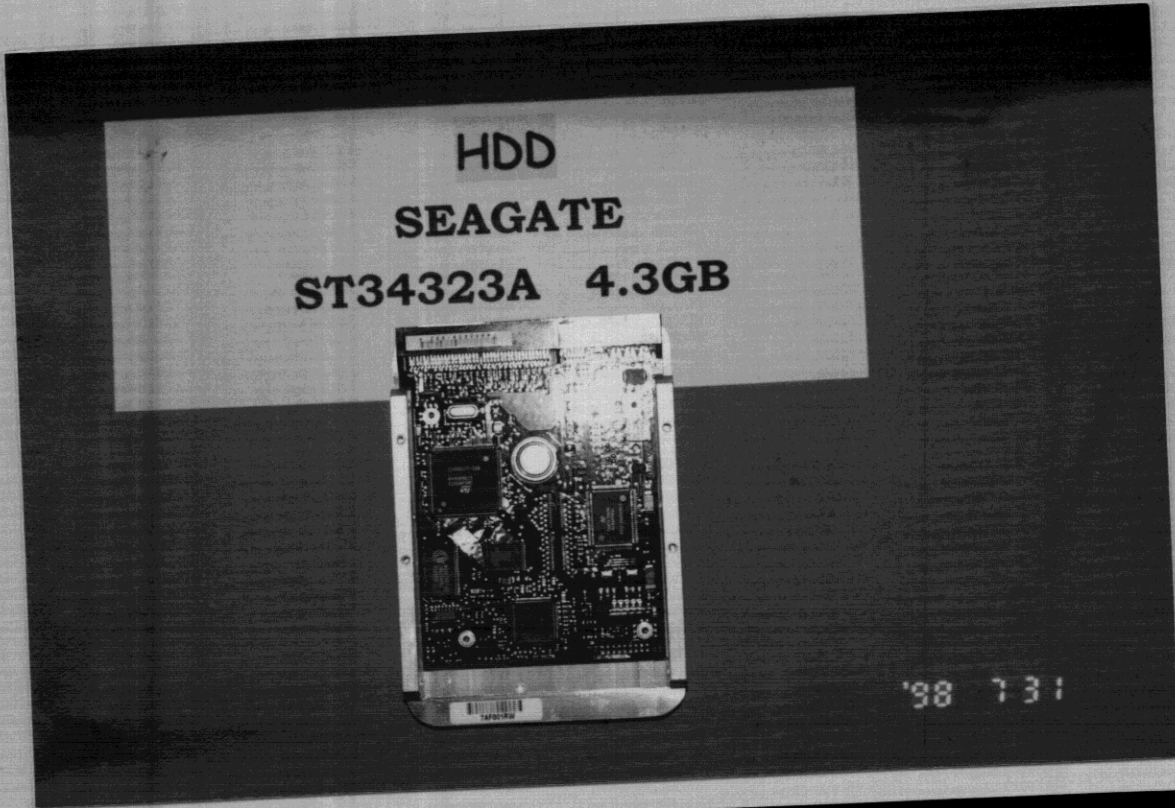


- 7. PHOTOS OF TESTING
- A58. HDD COMPONENT SIDE
- A59. HDD TOP SIDE

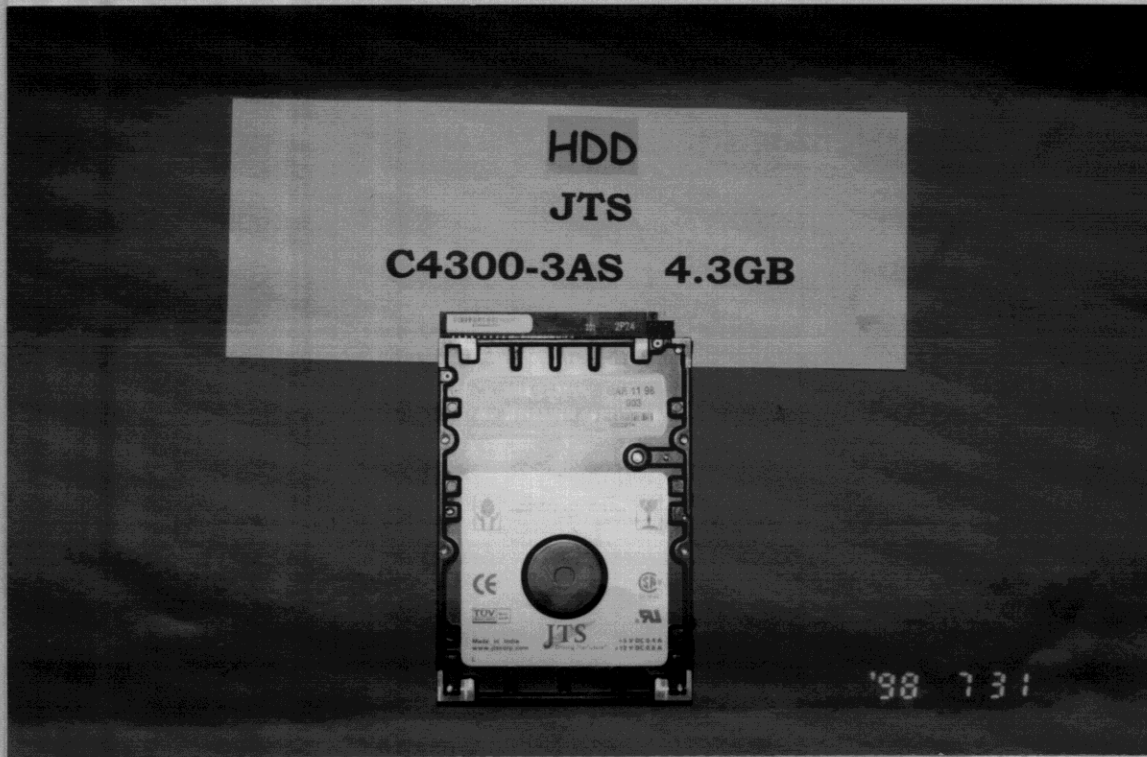
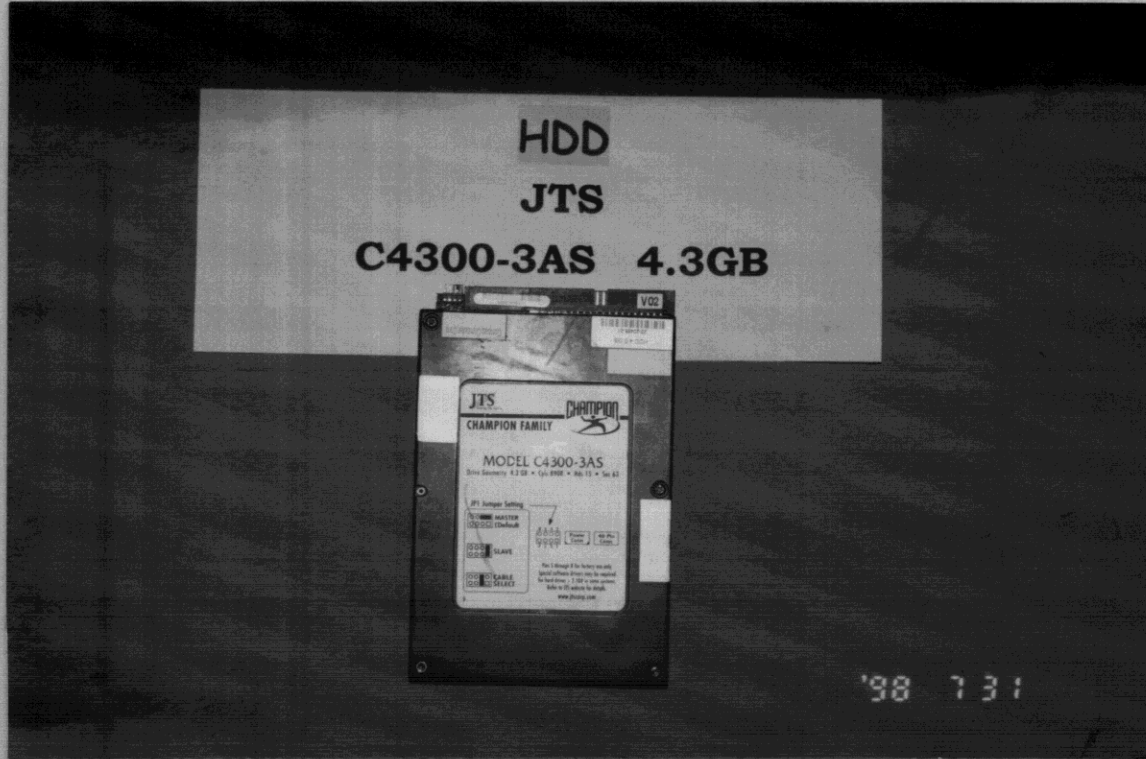




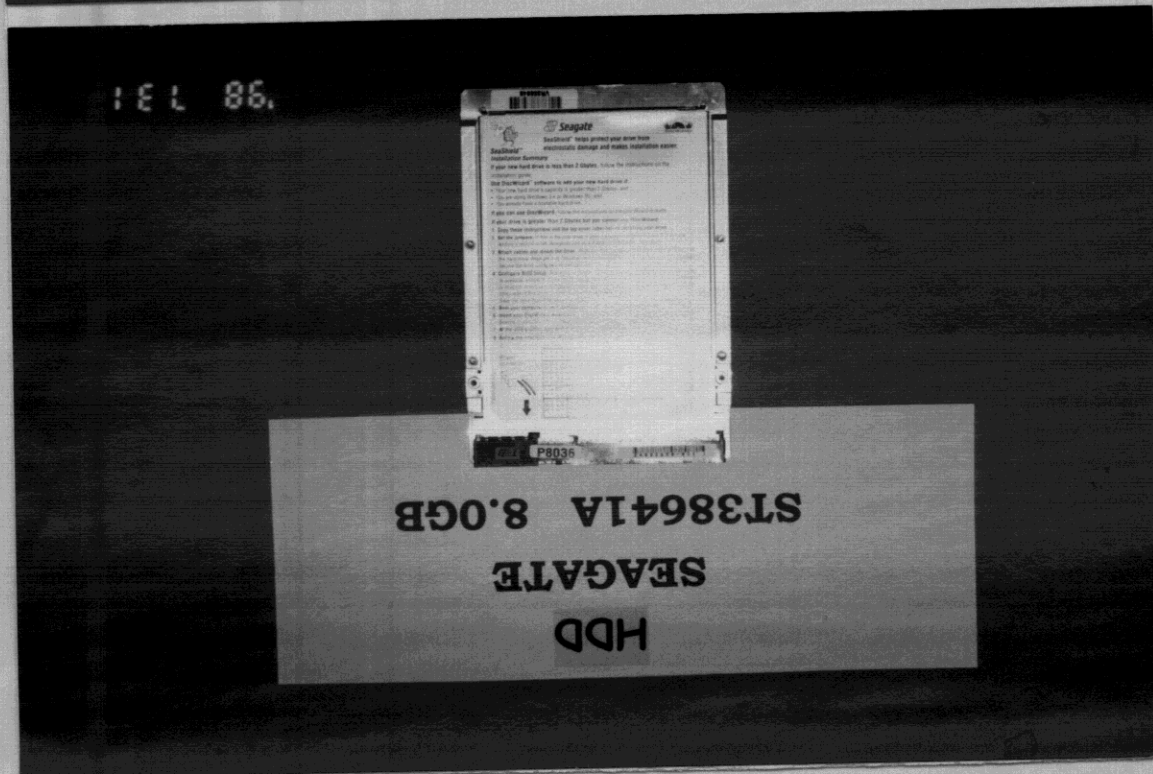
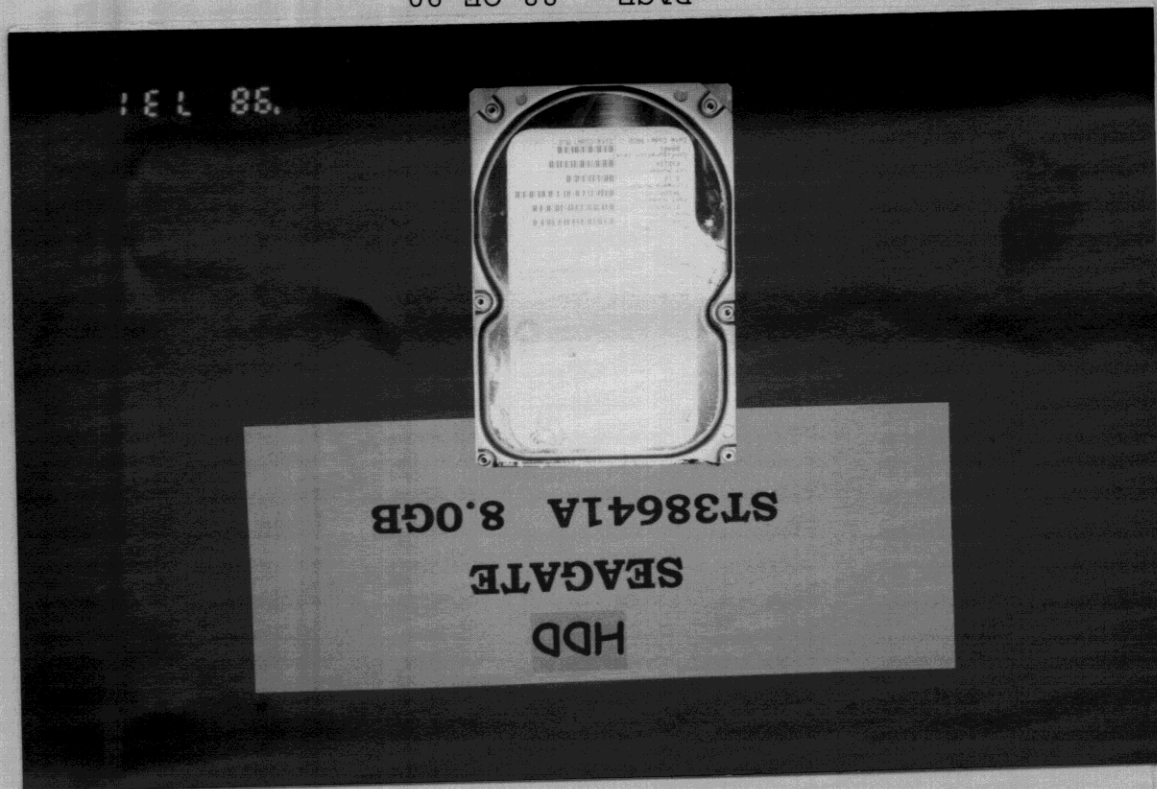
- 7. PHOTOS OF TESTING
- A60. HDD COMPONENT SIDE
- A61. HDD TOP SIDE



7. PHOTOS OF TESTING  
A62. HDD WHOLE VIEW



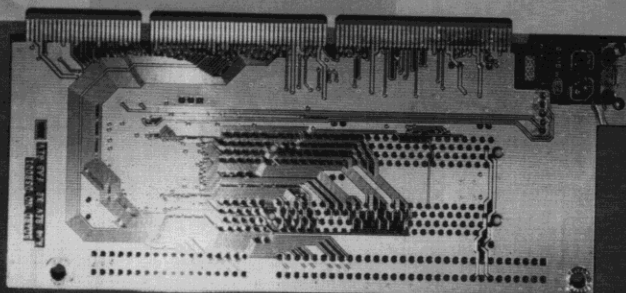




7. PHOTOS OF TESTING A63. HDD WHOLE VIEW

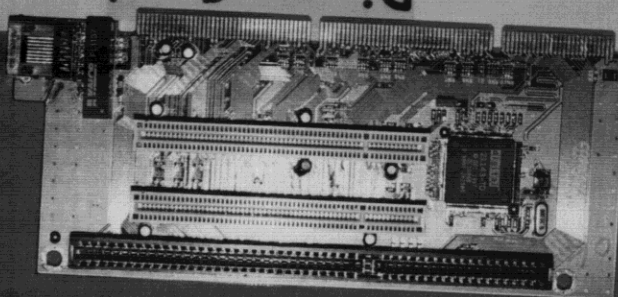
98 7 31

Riser-Card  
with  
NIC



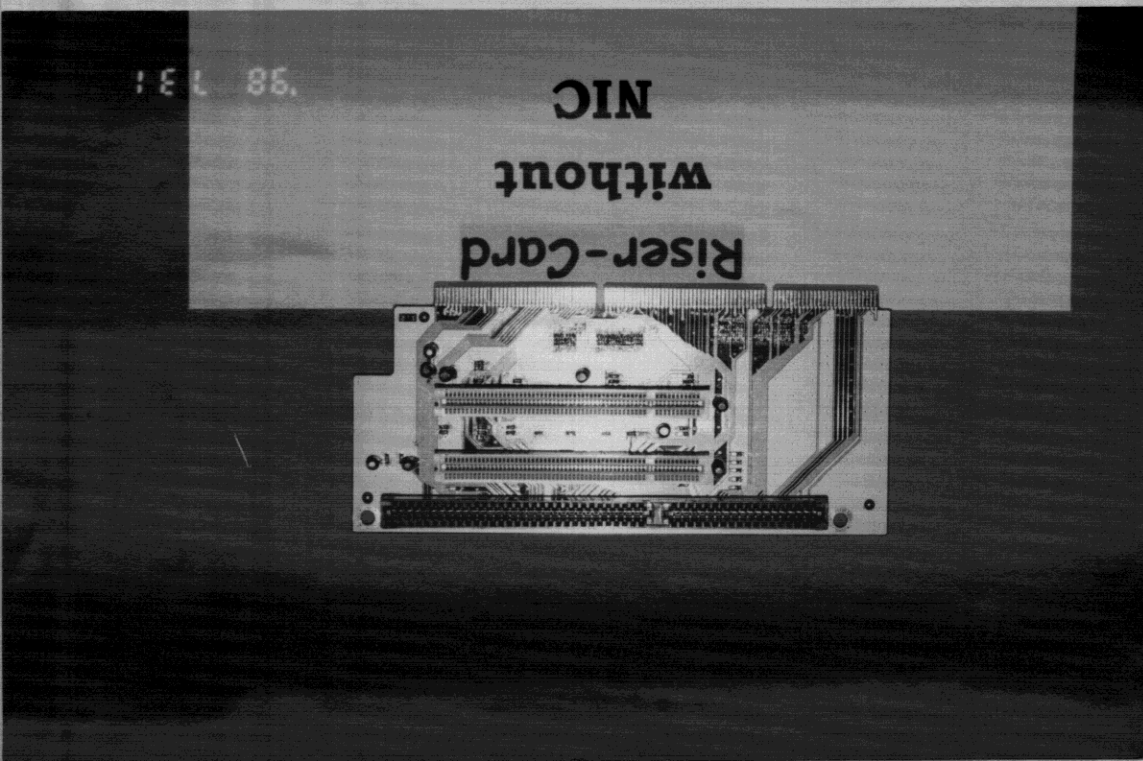
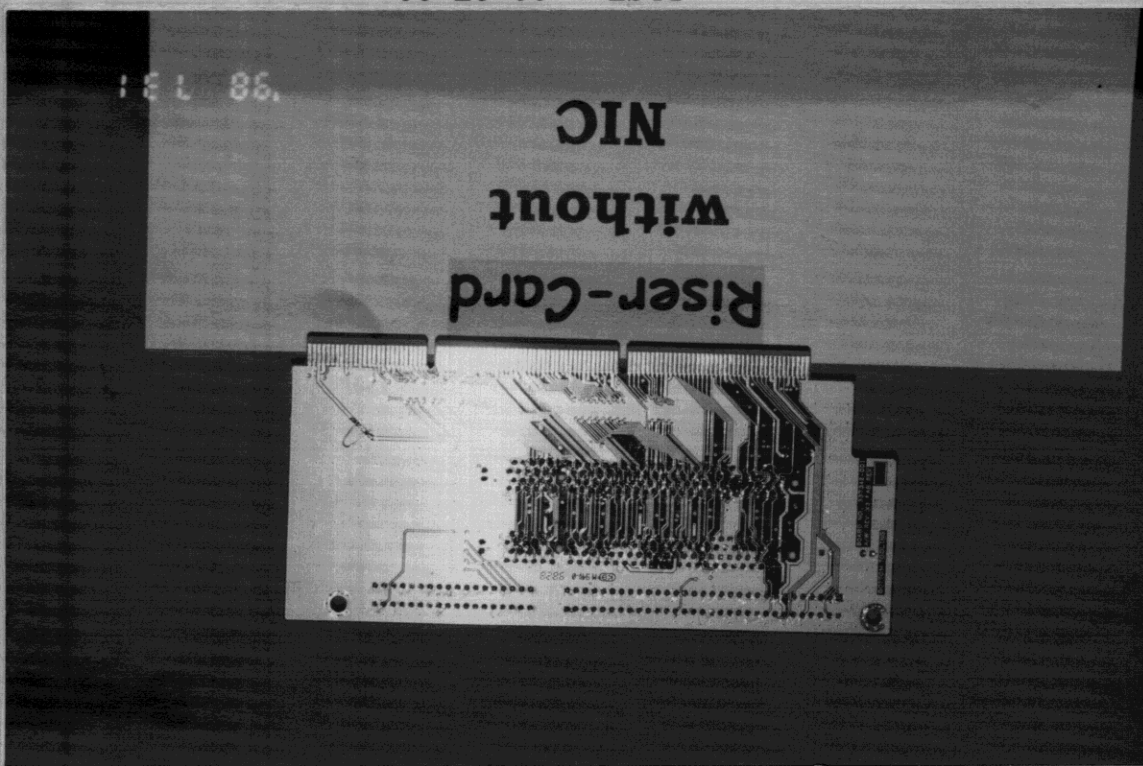
98 7 31

Riser-Card  
with  
NIC



7. PHOTOS OF TESTING  
A64. RISER CARD COMPONENT SIDE  
A65. RISER CARD SOLDER SIDE

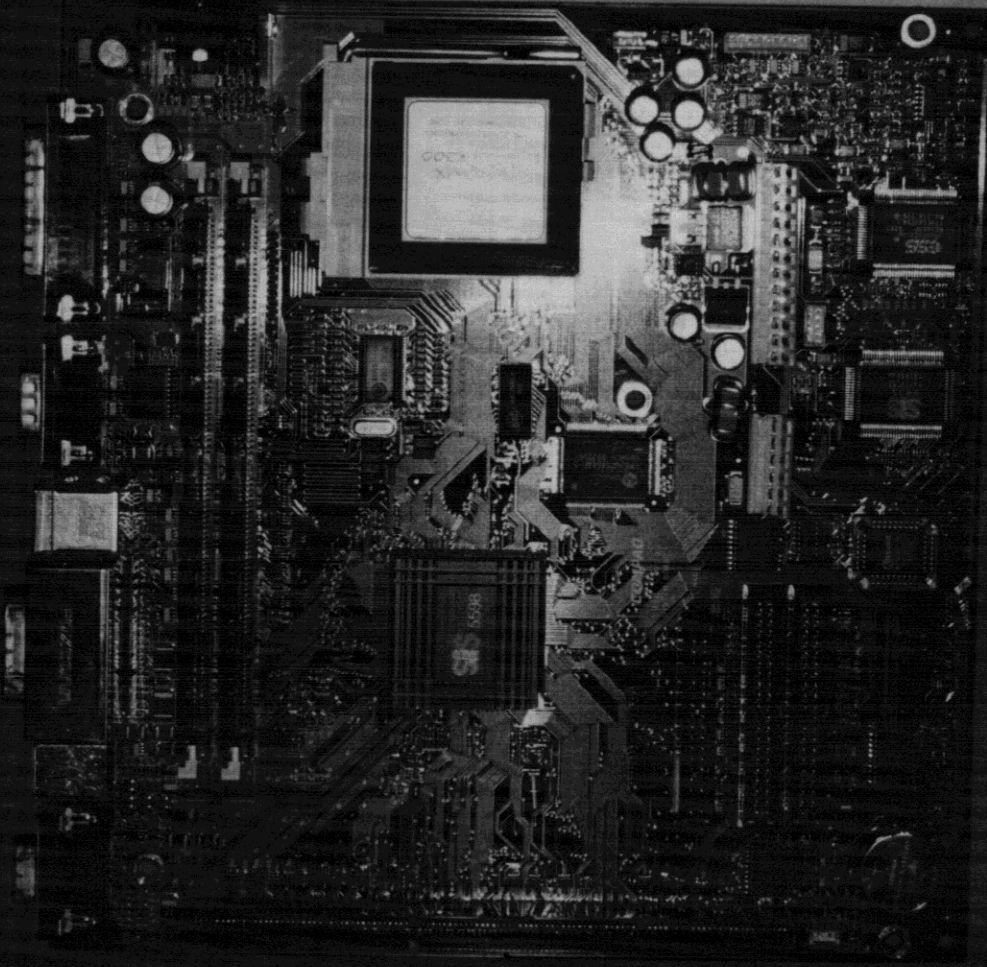




7. PHOTOS OF TESTING  
 A66. RISER CARD COMPONENT SIDE  
 A67. RISER CARD SOLDER SIDE

IBM MX-300 225MHz

8G21

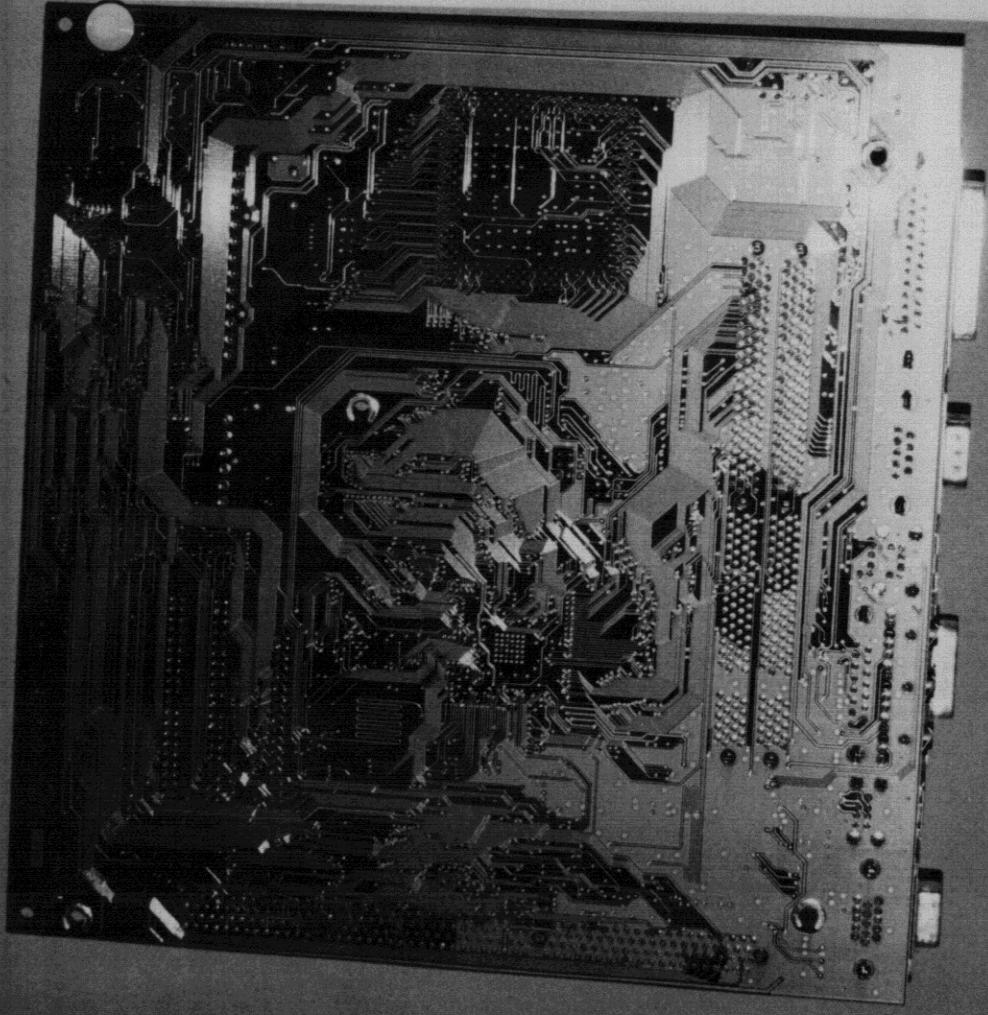


7. PHOTOS OF TESTING  
A. MAIN BOARD COMPONENT SIDE VIEW



IBM MX-300 225MHz

8G21



7. PHOTOS OF TESTING  
B. MAIN BOARD SOLDER SIDE VIEW

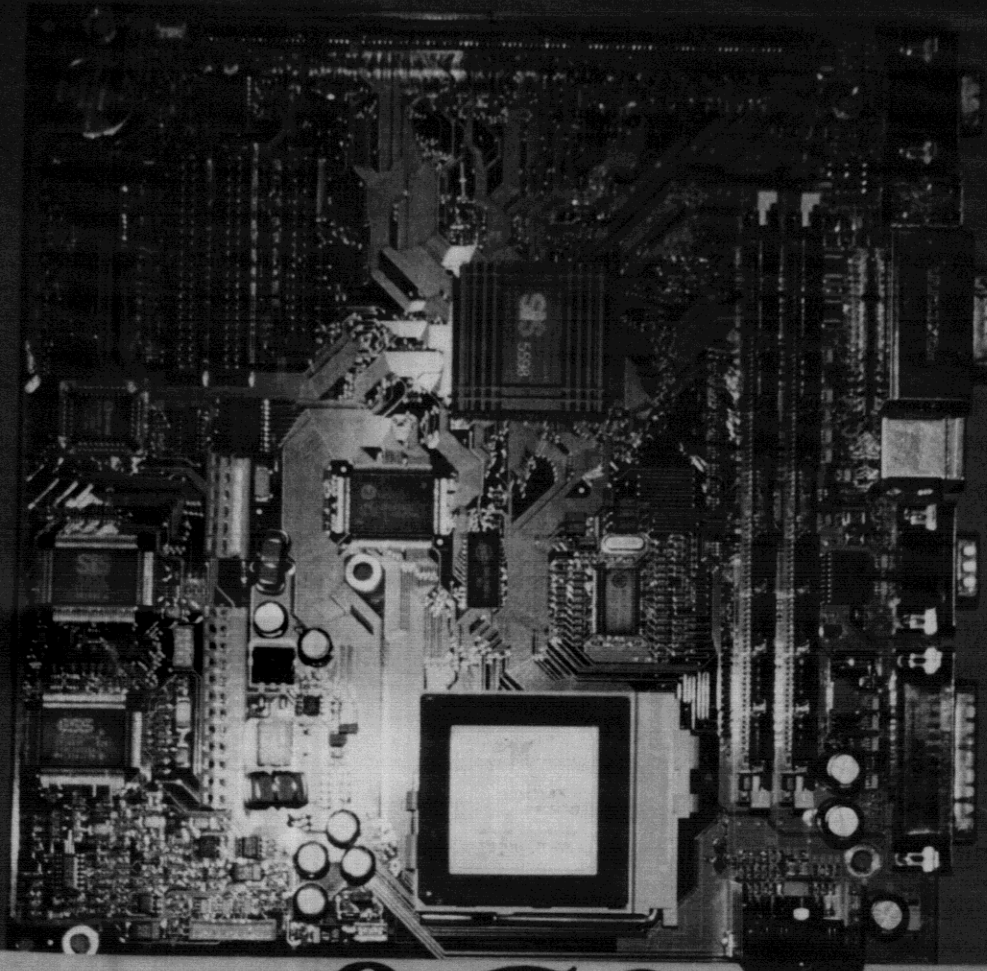
Spectrum Research & Testing Lab.

FCC ID: EUNCM0103

Report#: T8G21-1

7. PHOTOS OF TESTING

C. MAIN BOARD COMPONENT SIDE VIEW



**8G21**

**IBM MX-300 233MHz**

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