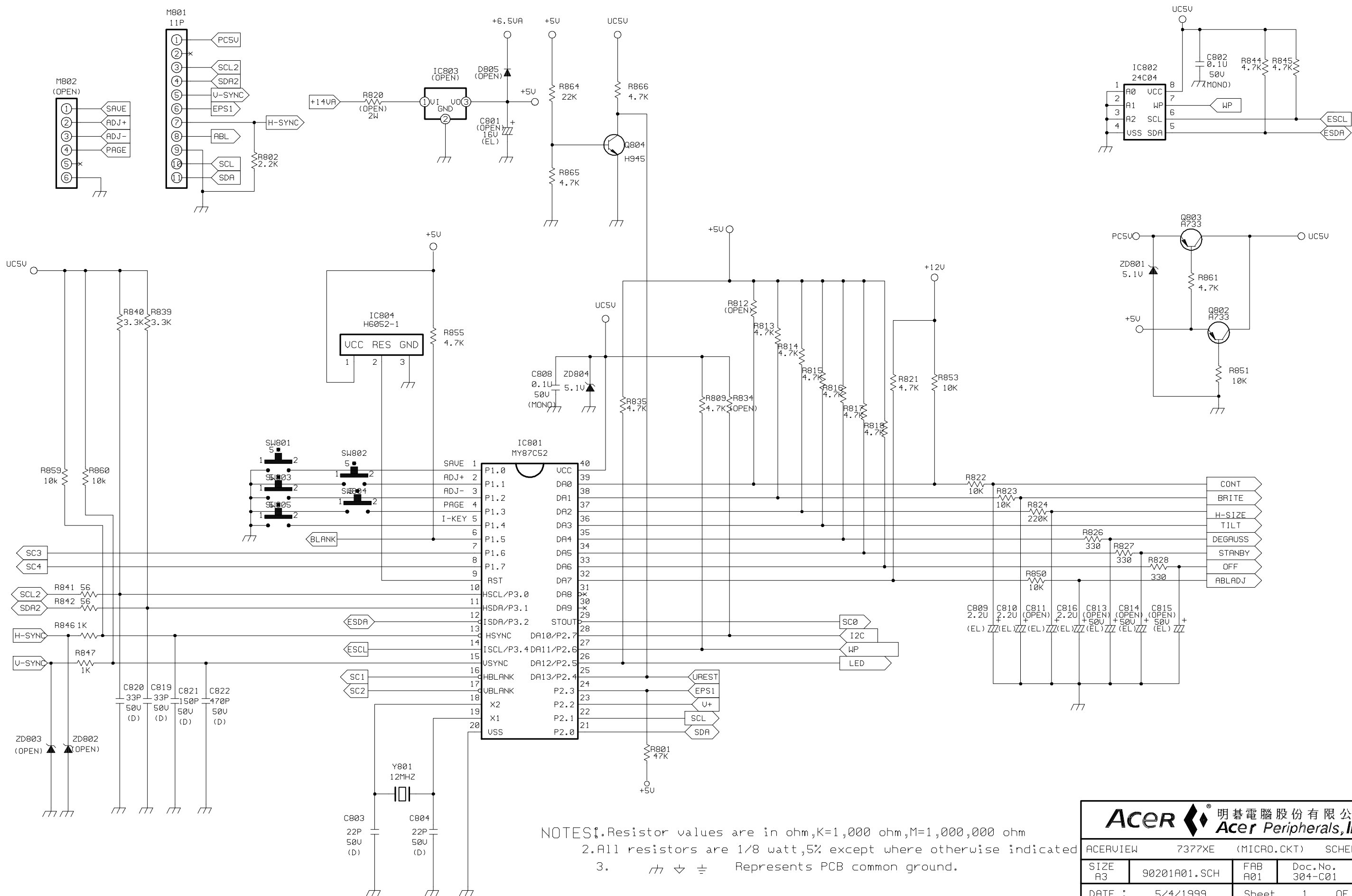
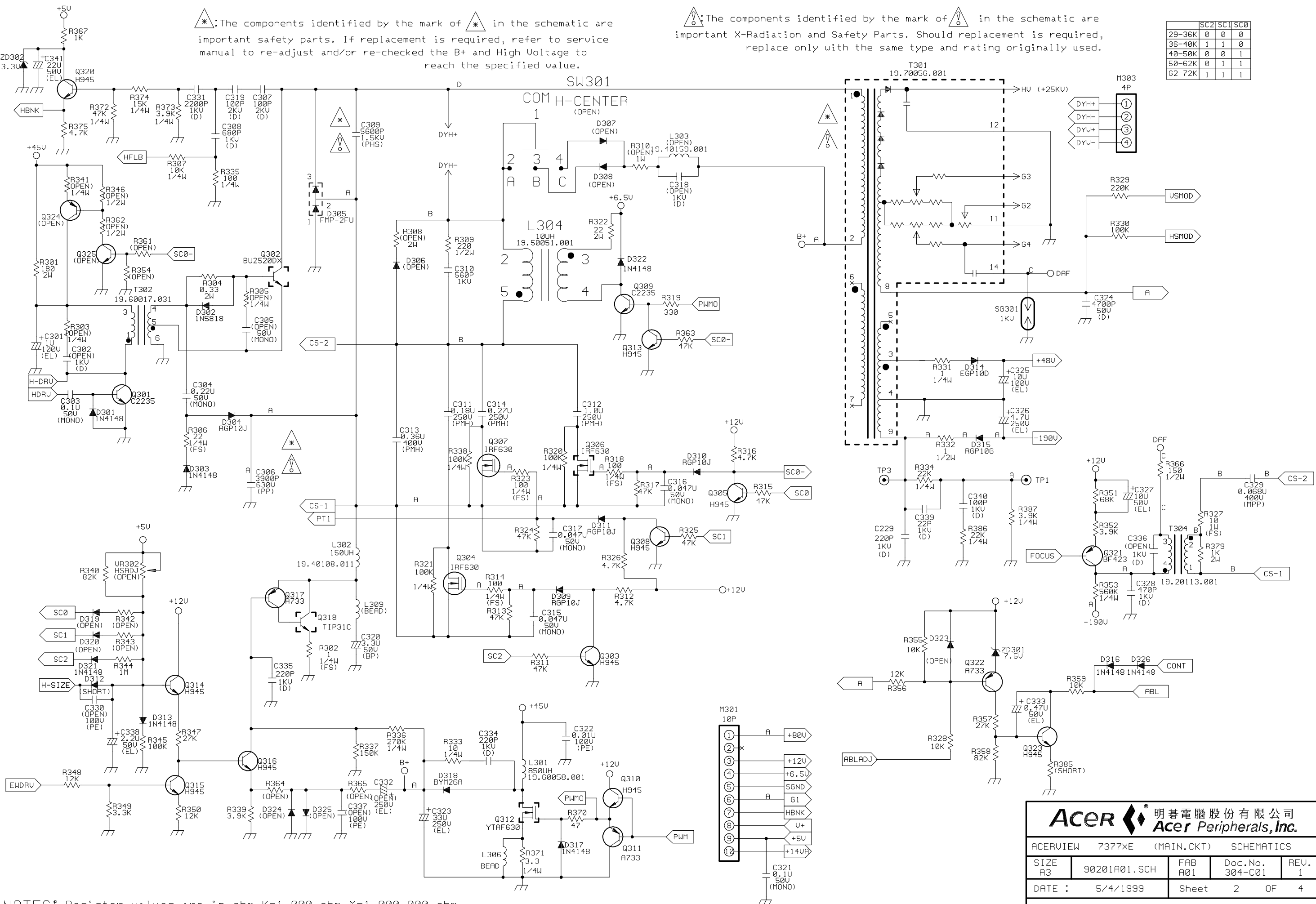




⚠:The components identified by the mark of ⚠ in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust and/or re-checked the B+ and High Voltage to reach the specified value.

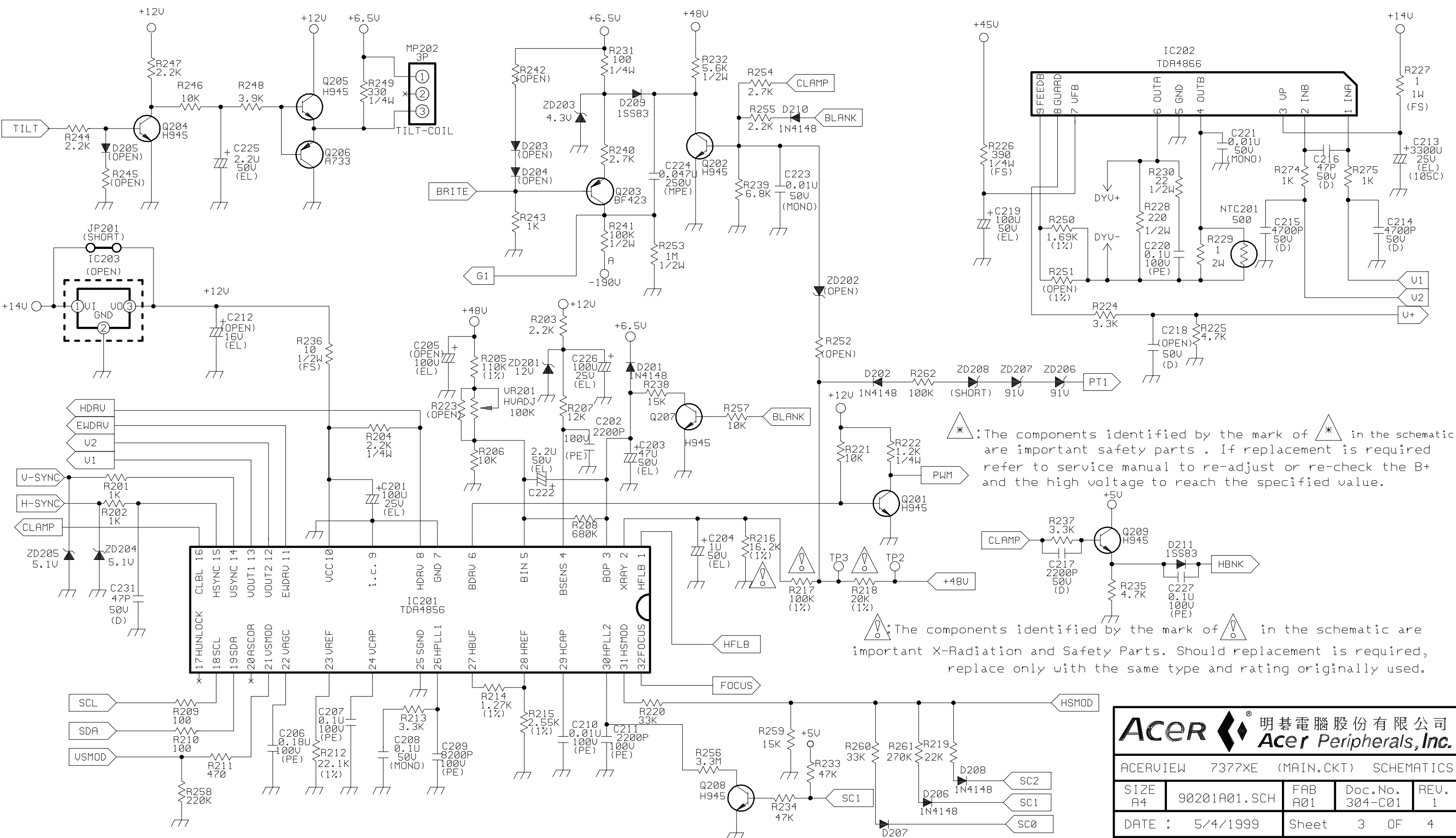
⚠:The components identified by the mark of ⚠ in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.

|        | SC2 | SC1 | SC0 |
|--------|-----|-----|-----|
| 29-36K | 0   | 0   | 0   |
| 36-40K | 1   | 1   | 0   |
| 40-50K | 0   | 0   | 1   |
| 50-62K | 0   | 1   | 1   |
| 62-72K | 1   | 1   | 1   |



NOTES:  
1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm  
2. All resistors are 1/8 watt, 5% except where otherwise indicated  
3.  $\nabla$   $\nabla$   $\nabla$  Represents PCB common ground.

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|-------------------------------------------|--------------|------------------------------------|--------------------|-----------------------------------|
| ACERVIEW 7377XE (MAIN.CKT) SCHEMATICS     |              |                                    |                    |                                   |
| SIZE<br>A3                                | 90201A01.SCH | FAB<br>A01                         | Doc.No.<br>304-C01 | REV.<br>1                         |
| DATE :                                    | 5/4/1999     | Sheet                              | 2                  | OF 4                              |
| Project Code. 99.90271.001                |              |                                    |                    |                                   |
| Prepared By<br>CHRIS PENG<br>5/4/99       |              | Reviewed By<br>ARIES CHU<br>5/4/99 |                    | Approved By<br>DAVEN WU<br>5/4/99 |



NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm  
2. All resistors are 1/8 watt, 5% except where otherwise indicated  
3.  $\nabla$   $\nabla$   $\nabla$  Represents PCB common ground.

\*: The components identified by the mark of \* in the schematic are important safety parts. If replacement is required refer to service manual to re-adjust or re-check the B+ and the high voltage to reach the specified value.

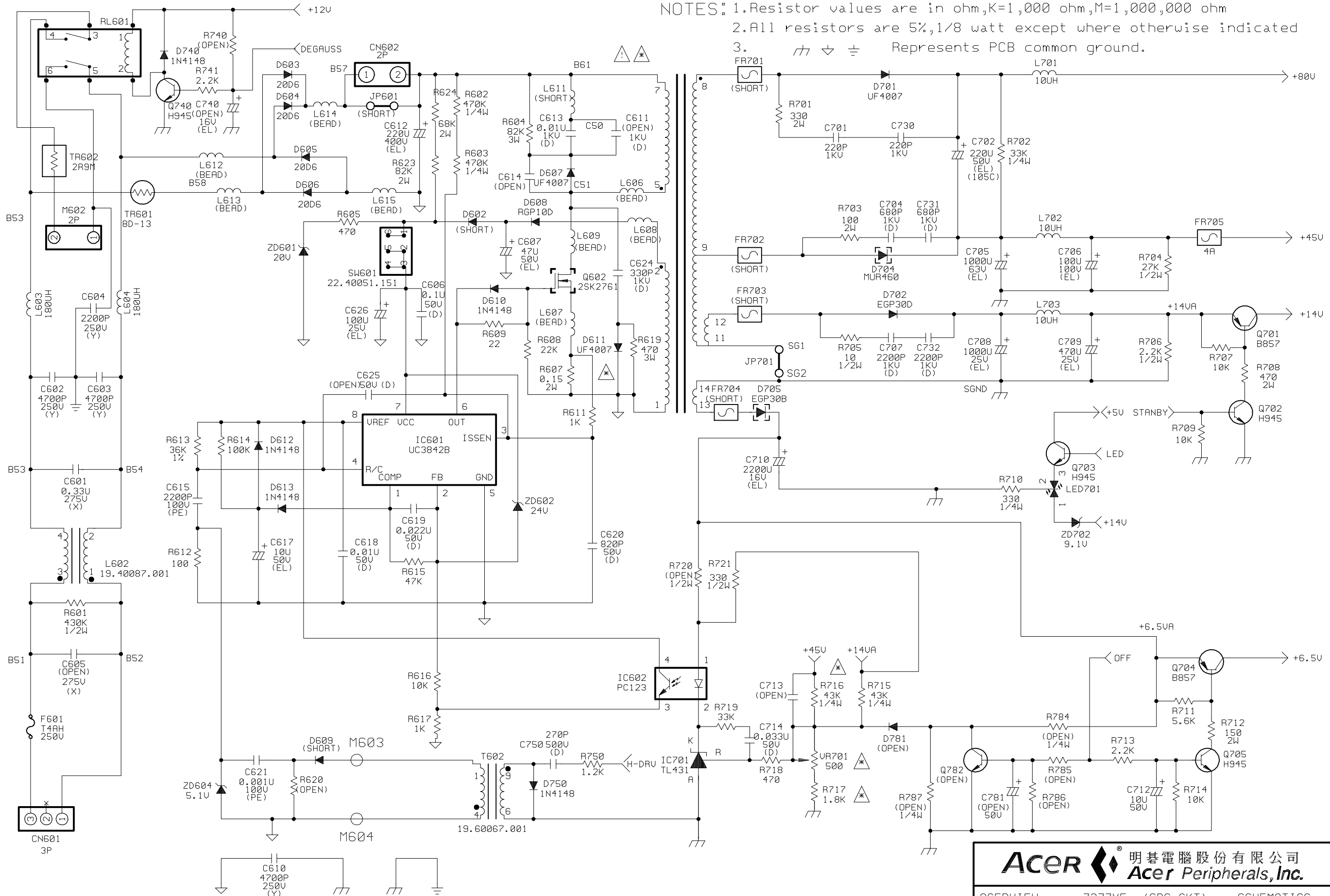
⚠: The components identified by the mark of ⚠ in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.



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|                                       |              |                                    |                    |                                   |
|---------------------------------------|--------------|------------------------------------|--------------------|-----------------------------------|
| ACERVIEW 7377XE (MAIN.CKT) SCHEMATICS |              |                                    |                    |                                   |
| SIZE<br>A4                            | 90201A01.SCH | FAB<br>A01                         | Doc.No.<br>304-C01 | REV.<br>1                         |
| DATE : 5/4/1999                       |              | Sheet 3 OF 4                       |                    |                                   |
| Project Code. 99.90271.001            |              |                                    |                    |                                   |
| Prepared By<br>CHRIS PENG<br>5/4/99   |              | Reviewed By<br>ARIES CHU<br>5/4/99 |                    | Approved By<br>DAVEN WU<br>5/4/99 |

NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm  
 2. All resistors are 5%, 1/8 watt except where otherwise indicated  
 3.  $\nabla$   $\nabla$   $\nabla$  Represents PCB common ground.



$\triangle$  : The components identified by the mark of  $\triangle$  in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used. T601.

$\triangle$  : The components identified by the mark of  $\triangle$  in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust and/or re-checked the B+ and High Voltage to reach the specified value. T601, R734, R735, UR701.

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|                            |              |                     |                    |                    |  |
|----------------------------|--------------|---------------------|--------------------|--------------------|--|
| ACERVIEW                   |              | 7377XE (SPS.CKT)    |                    | SCHEMATICS         |  |
| SIZE<br>A3                 | 90201A01.SCH | FAB<br>A01          | Doc.No.<br>304-C01 | REV.<br>1          |  |
| DATE : 5/4/1999            |              | Sheet 4             |                    | OF 4               |  |
| Project Code. 99.90271.001 |              |                     |                    |                    |  |
| Prepared By                |              | Reviewed By         |                    | Approved By        |  |
| CHRIS PENG<br>5/4/99       |              | ARIES CHU<br>5/4/99 |                    | DAVEN WU<br>5/4/99 |  |

: The components identified by the mark of  in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.

1. Resistor Values are in ohm, k=1,000ohm, M=1,000,000ohm
2. All resistors are 1/8W, 5% except where otherwise indicated
3.  Represents PCB common ground.

