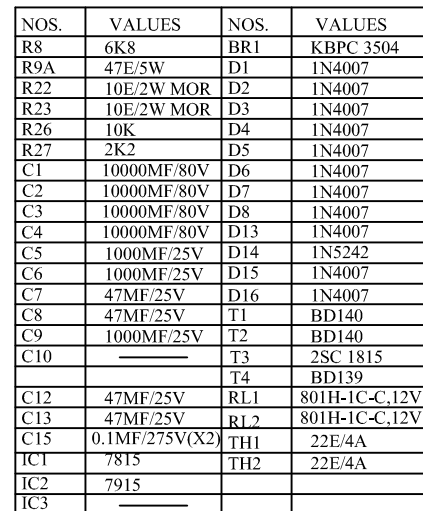
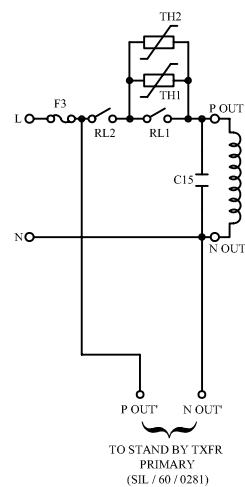




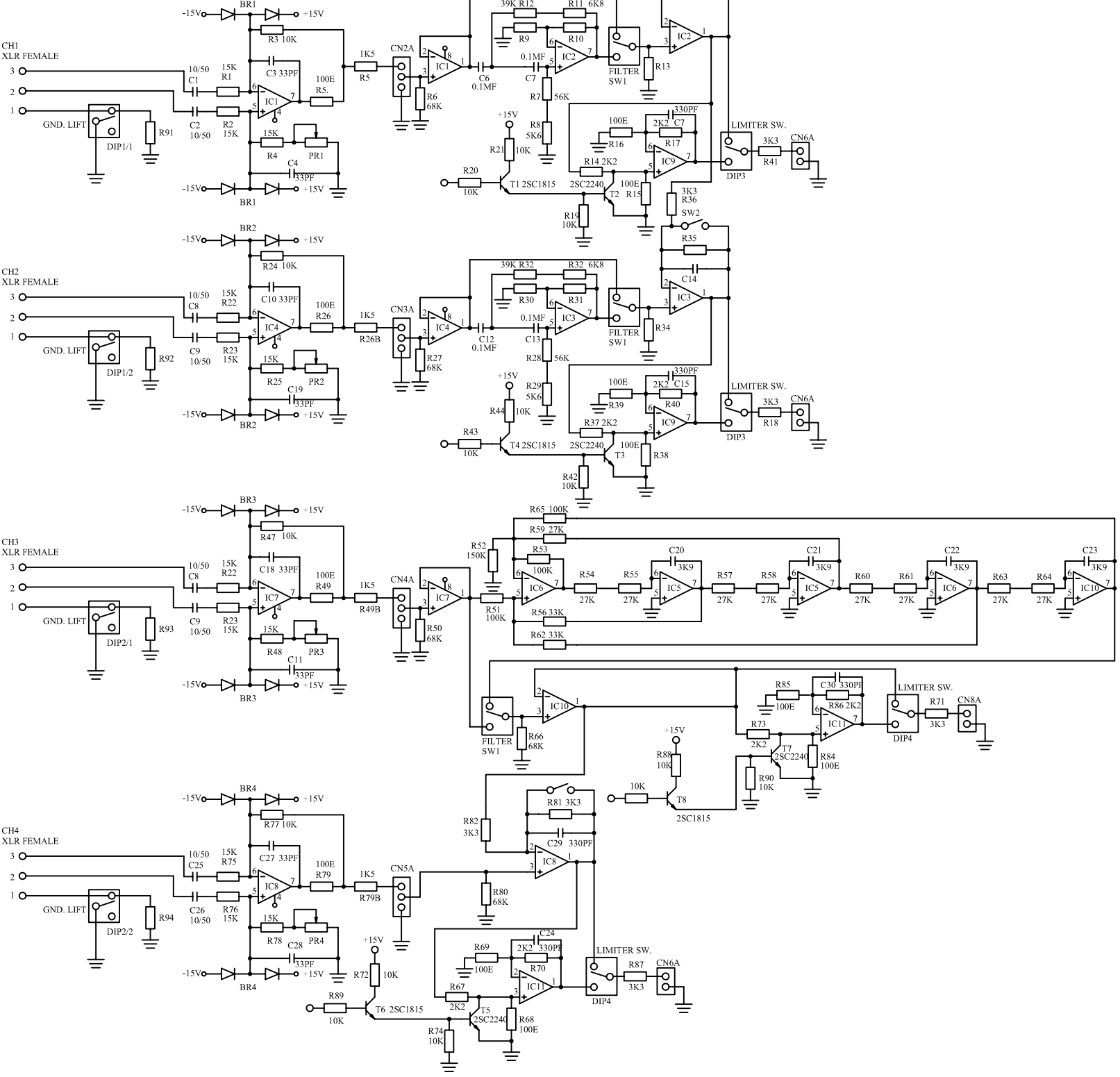
| NOS.         | VALUES     | NOS.         | VALUES |
|--------------|------------|--------------|--------|
| R12A TO R12D | ————       | IC4A TO IC4D | LM324  |
| R13A TO R13D | 1K         | IC5A TO IC5D | LM324  |
| R14A TO R14D | 22K        | IC1A TO IC1D | LM324  |
| R15A TO R15D | 470E       |              |        |
| R16A TO R16D | 10K        |              |        |
| R17A TO R17D | 10K        |              |        |
| R18A TO R18D | 100K       |              |        |
| R19A TO R19D | ————       |              |        |
| R20A TO R20D | 100E       |              |        |
| R21A TO R21D | 10K        |              |        |
| R24 & R25    | 4K7        |              |        |
| D16A TO D16E | 1N4148     |              |        |
| D17A TO D17E | 3V9        |              |        |
| D18A TO D18E | 1N4148     |              |        |
| D19A TO D19E | 1N4148     |              |        |
| D20          | 1N4148     |              |        |
| C18A TO C18D | 5P6        |              |        |
| C19A TO C19D | ————       |              |        |
| C20A TO C20D | 10MF / 25V |              |        |
| PR1A TO PR1D | 10K        |              |        |

ALL RESISTORS ARE 1/8 WATTS.

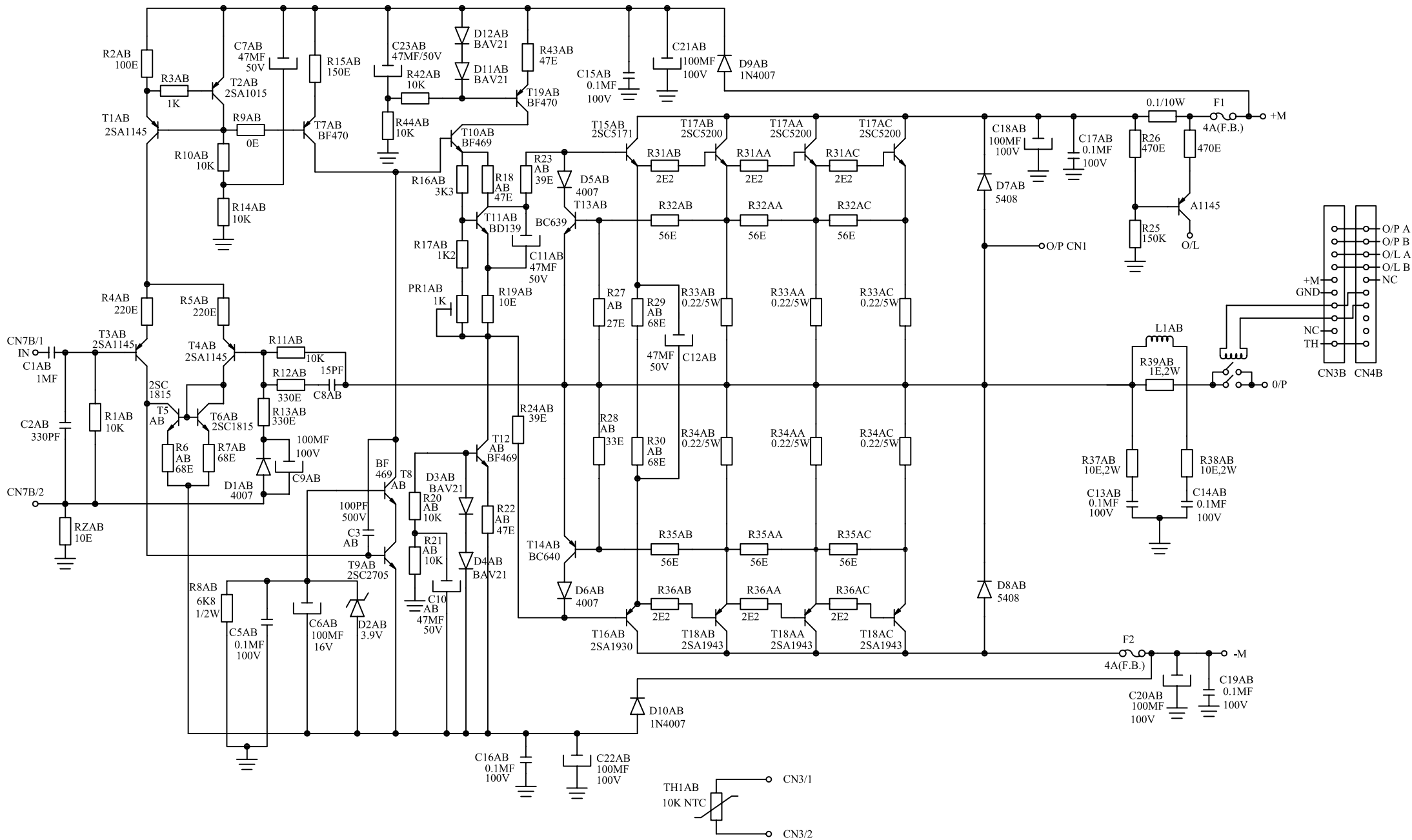
F3 - FOR 230V 50/60Hz  
OPERATION

### 6.3A SLOW BLOW FUSE

|                                      |                           |                     |                     |                        |
|--------------------------------------|---------------------------|---------------------|---------------------|------------------------|
| A                                    | VALUE CHANGED FOR LIMITER | S.R.Shinde          | S.R.S.              | 21/02/04               |
| NOS.                                 | DESCRIPTION               | APPD.               | CHK.                | DATE                   |
|                                      |                           |                     | DATE:- 15 / 01 / 04 |                        |
| CIRCUIT DIAGRAM OF SY 4200 P/S BOARD |                           |                     |                     | SHEET<br>1 OF 1        |
| DRG. NO.:<br>SIL / 16 / 0283         |                           | DRN. BY<br>PRASANNA | CHD. BY<br>S.R.S.   | APPD. BY<br>S.R.Shinde |
|                                      |                           |                     |                     | REV.<br>0 0            |



|                              |                     |                   |                        |                |
|------------------------------|---------------------|-------------------|------------------------|----------------|
|                              |                     |                   |                        |                |
|                              |                     |                   |                        | DATE~ 27/01/04 |
|                              |                     |                   | SHEET 1 OF 1           |                |
| DRG. NO.:<br>SIL / 16 / 0286 | DRN. BY<br>PRASANNA | CHD. BY<br>DERICK | APPD. BY<br>S.R.Shinde | REV.<br>0 0    |



SCHEMATIC FOR LEFT AMPLIFIER PCB ONLY SHOWN  
 SUFFIX 'A' ON (L) BOARD = CH1  
 SUFFIX 'B' ON (L) BOARD = CH2  
 SUFFIX 'B' ON (R) BOARD = CH3  
 SUFFIX 'A' ON (R) BOARD = CH4

ALL RESISTOR ARE 1/2 WATTS UNLESS OTHERWISE SPECIFIED.

|                                                 |                     |                   |                        |                     |
|-------------------------------------------------|---------------------|-------------------|------------------------|---------------------|
|                                                 |                     |                   |                        | DATE:- 04 / 02 / 04 |
| SCHEMATIC CIRCUIT DIAGRAM OF SY 4200 POWER AMP. |                     |                   |                        | SHEET 1 OF 1        |
| DRG. NO.:<br>SIL / 16 / 0287                    | DRN. BY<br>PRASANNA | CHD. BY<br>DERICK | APPD. BY<br>S.R.Shinde | REV.<br>0 0         |