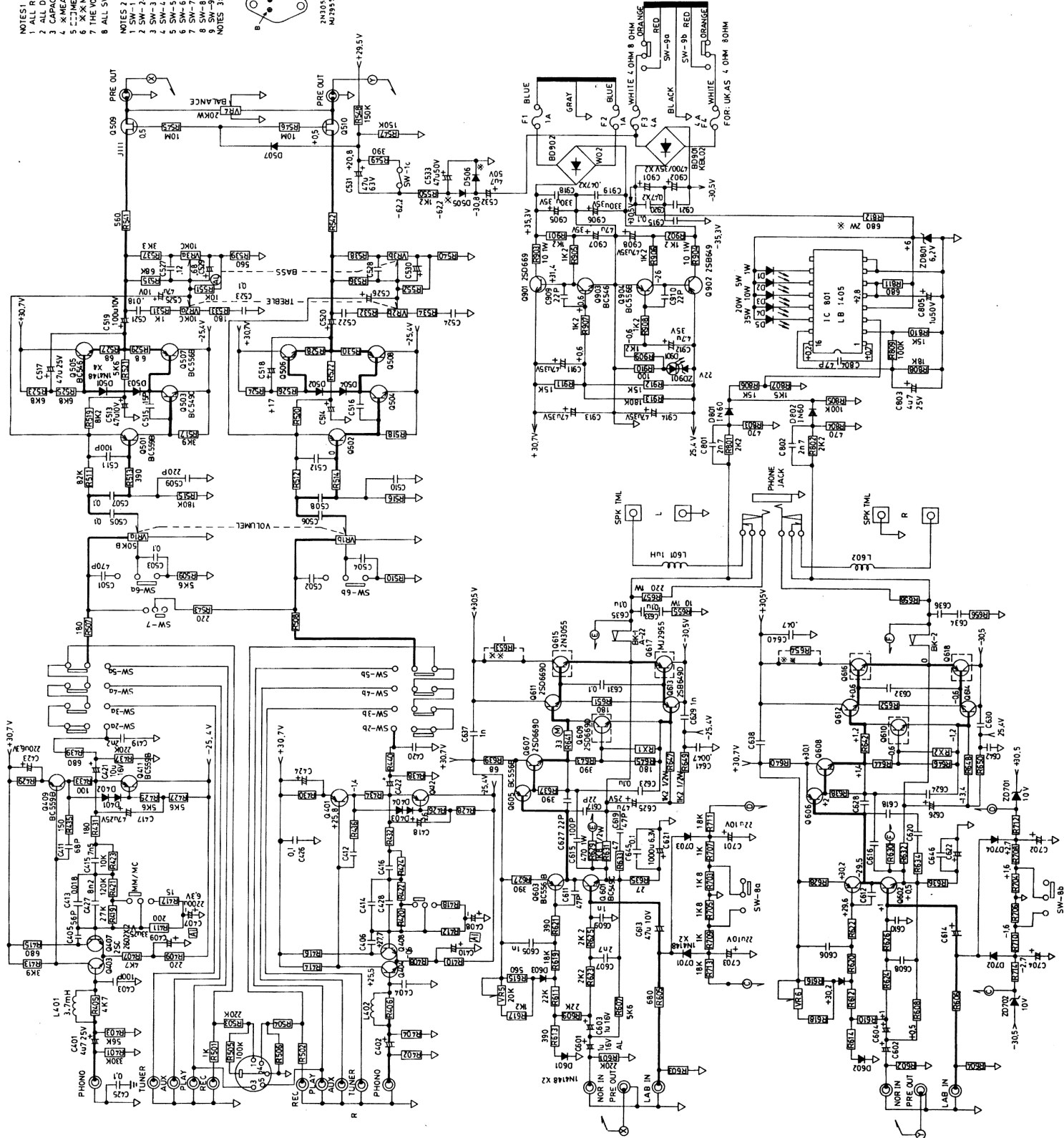


3020B SCHEMATIC DIAGRAM



NOTES 1

- 1 ALL RESISTORS ARE 1/4W5%, CARBON UNLESS OTHERWISE SPECIFIED.
2 ALL DIODES ARE 1N4148 UNLESS OTHERWISE SPECIFIED.
3 CAPACITANCE ARE IN μF UNLESS OTHERWISE SPECIFIED.
4 X MEANS RESISTOR WITH CERAMIC TUBE STAND UP ON THE P.C.B.
5 $\bar{C}$ MEANS MOUNT ON COMMON HEAT SINK.
6 X MEANS R653 R554 WILL BE SHORTED AFTER IDLE CURRENT ALIGNMENT.
7 THE VOLTAGE SHOWN AT EACH POINTS ARE TESTED ON STATIC CONDITION.

NOTES 2

- | NOTES | NOTES | FUSES | RATING |
|-------------------------------|------------------|--------|----------|
| 1 SW-1-b.c.d. POWER SW. | | UL, CA | 50 FL OM |
| 2 SW-2-a.b : PHONO SW. | | UL, HK | UL-AS-IL |
| 3 SW-3-a.b : TUNER SW. | FOR 5:1 | | EC-5A |
| 4 SW-4-a.b : TAPX SW. | | | TU-750V |
| 5 SW-5-a.b : TAPE MONITOR SW. | PI F2: 1A/250V | | 1A/250V |
| 6 SW-6-a.b : LUMINESC SW. | F3, F4: 13A/250V | | 13A/250V |
| 7 SW-7 : MONO | | | |
| 8 SW-8-a.b : SOFT CLIPPING. | | | |
| 9 SW-9-a.b : TUNRO SW. | | | |

NOTES 3:

