

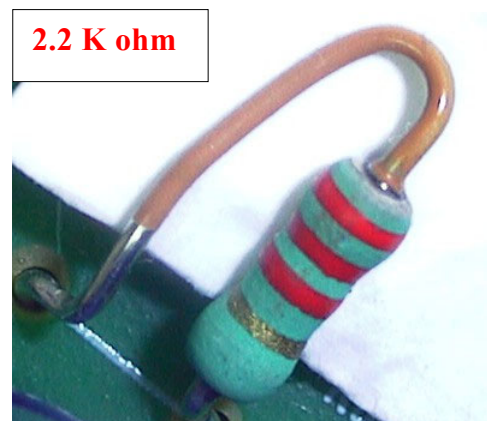
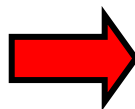
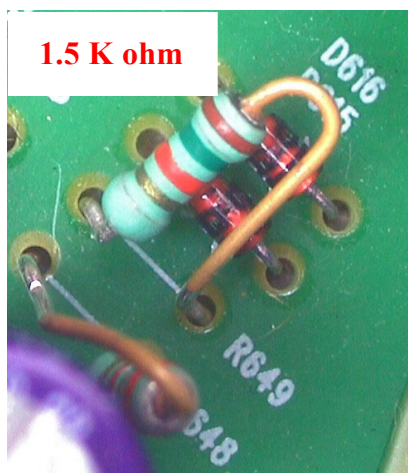
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|--|--|---|-----------------------------|
| marantz® SERVICE BULLETIN | | Date: 28-Dec-2004 | Model: SR7400/SR7500/SR8500 |
| | | Page: 1 / 1 | REF.NBR: MZ04-085 |
| Level | | Application: | |
| ★ ★ | | See below | |
| | | Subject: FL Display does not light up. | |
| | | Int.ref: | |

[PHENOMENON]

1. In condition, AC input is about 10% overvoltage than Rated voltage and the sound is not outputted for a long time.
2. The DIODE (POS NO.D616) may short-circuit. R648 and R649 are broken by this short-circuit.

[SOLUTION]

1. POS.NO **R649** RESISTOR (**1.5K OHM**) is changed to RESISTOR(**2.2K OHM**) on the POWER PCB



[NECESSARY PART]

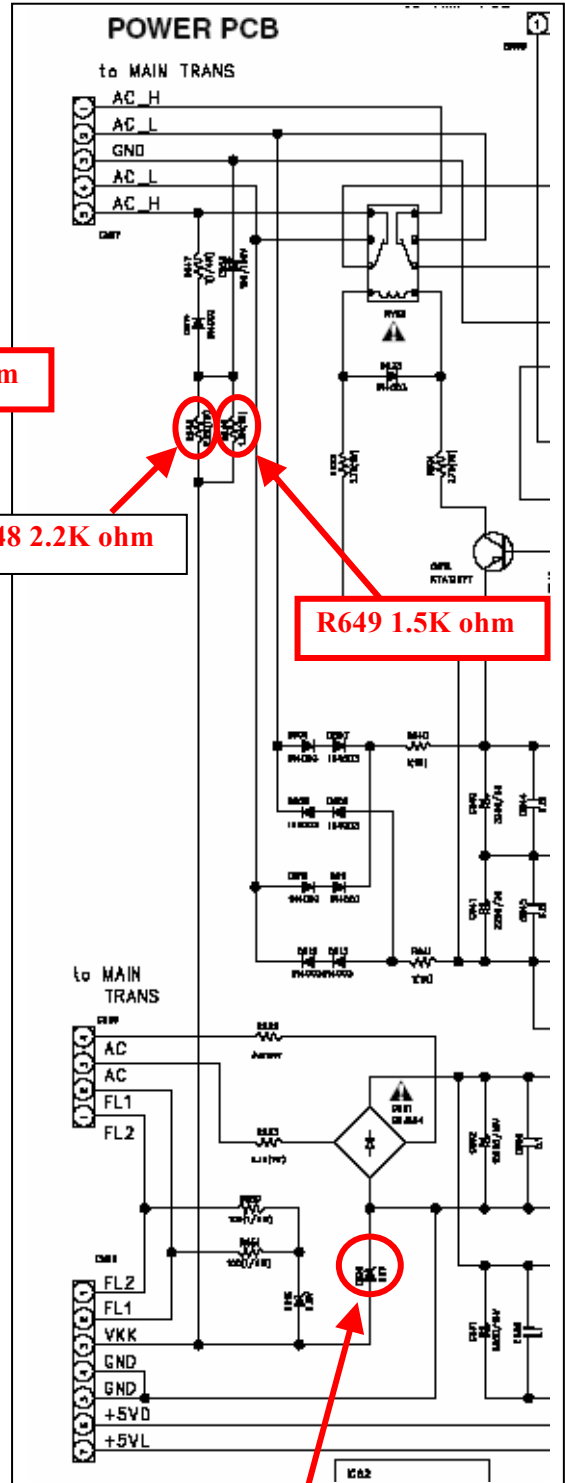
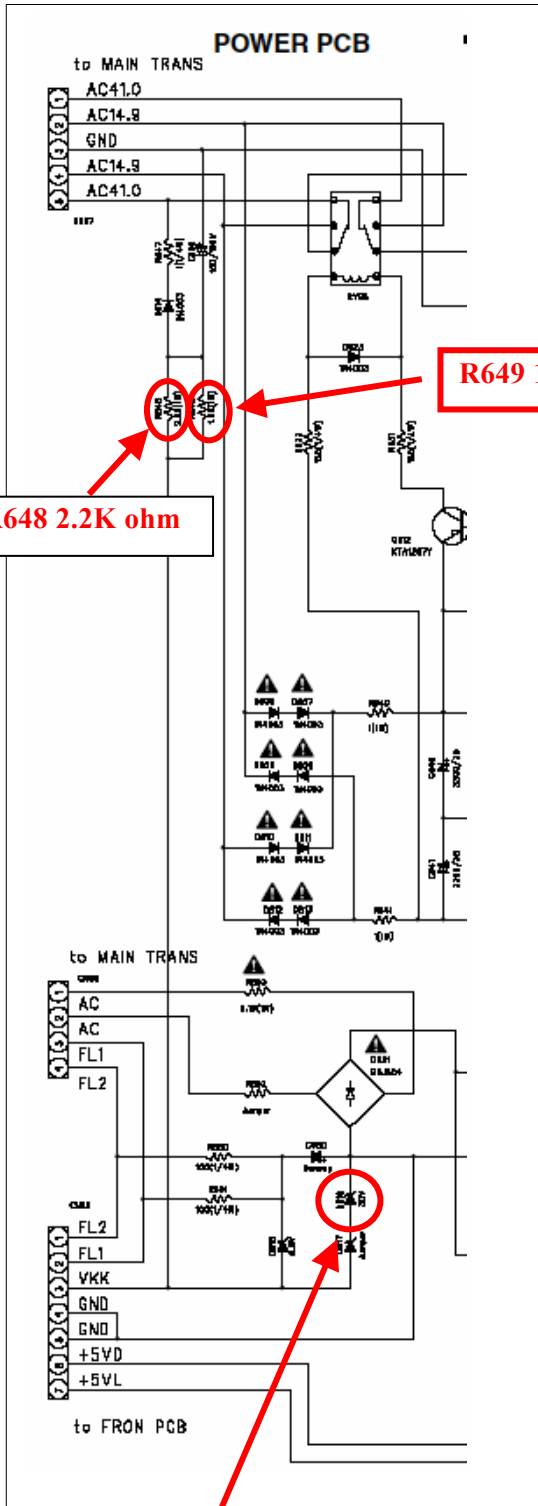
POS.NO. R649 nsp (RESISTOR 2.2K OHM 1WJ) Factory code number KRG1SANJ222RT

[REMARKS]

1. The production of SR7400 / SR8400 has been finished.
2. SR7500/N1S: This improvement has been done in the production serial number MZ010450001274 and after.
3. SR7500/U1B: This improvement has been done in the production serial number MZ010450003001 and after.
4. SR8500/N1S: This improvement has been done in the production serial number MZ010450000430 and after.
5. SR8500/N1B: This improvement has been done in the production serial number MZ010450000001 and after.
6. SR8500/U1B: This improvement has been done in the production serial number MZ010449000796 and after.

SR7400

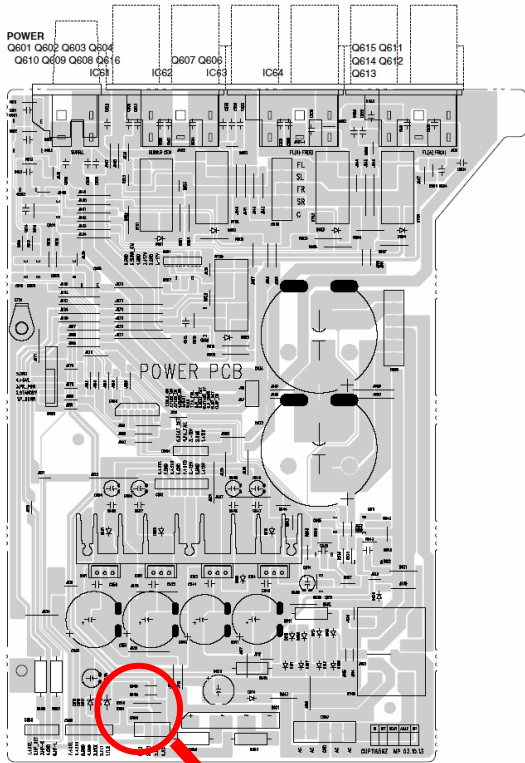
SR7500 / SR8500



D616 Zener Diode part no. 90M-HD302190R

D616 Zener Diode part no. 90M-HD302190R

SR7400 POWER PCB



SR7500 / SR8500 POWER PCB

