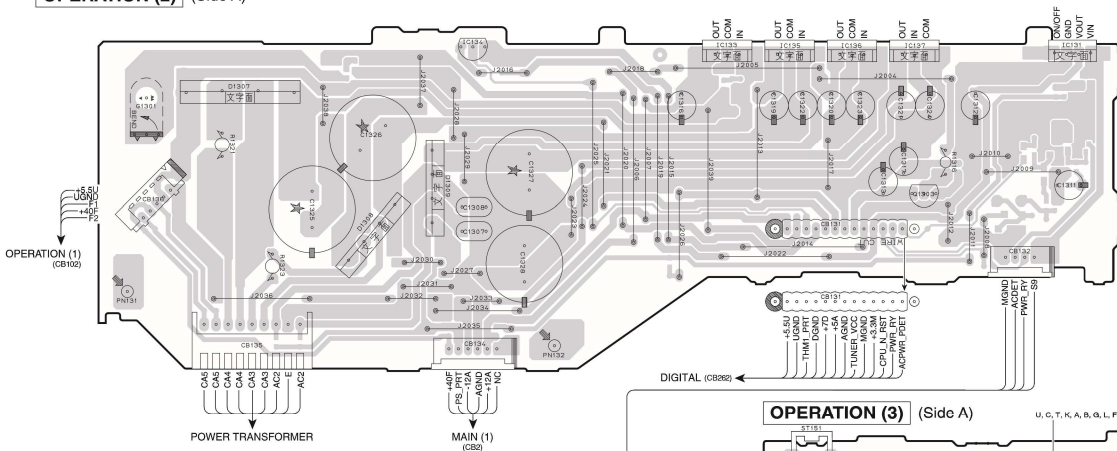


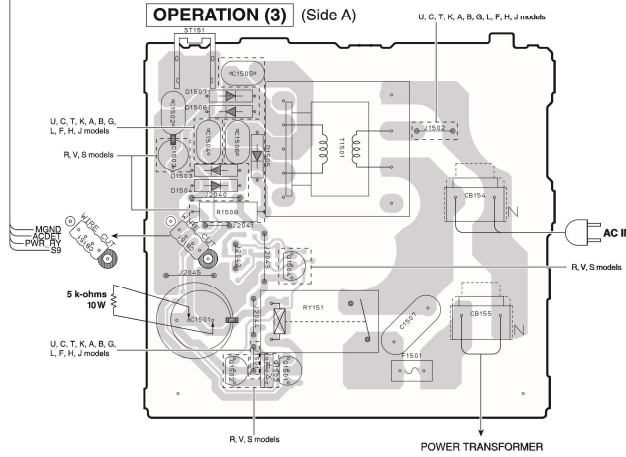
OPERATION (2) (Side A)



* Semiconductor Location

Ref no.	Location
D1307	C2
D1308	D3
D1309	D3
D1503	G6
D1504	G5
D1505	G5
D1506	G5
D1507	G5
IC131	H2
IC133	F2
IC134	D2
IC135	F2
IC136	G2
IC137	G2
Q1303	G3
Q1501	G6
Q1502	G6
Q1503	G6
Q1504	G6

OPERATION (3) (Side A)



Safety measures

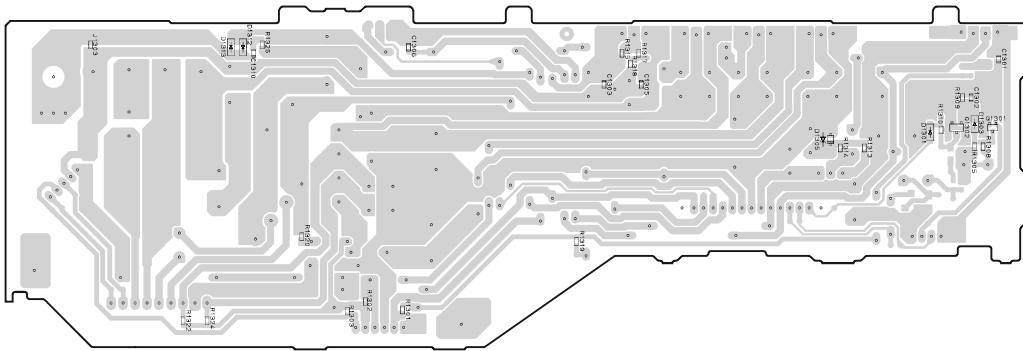
- Some internal parts in this product contain high voltages and are dangerous. Be sure to take safety measures during servicing, such as wearing insulating gloves.
- Note that the capacitors indicated below are dangerous even after the power is turned off because an electric charge remains and a high voltage continues to exist there. Before starting any repair work, connect a discharging resistor (5 k-ohms/10 W) to the terminals of each capacitor indicated below to discharge electricity. The time required for discharging is about 30 seconds per each. C1501 on OPERATION (3) P.C.B.

安全対策

- この製品の内部には高電圧部分があり危険です。修理の際は、絶縁性の手袋を使用するなどの安全対策を行ってください。
- 下記のコンデンサには電源を OFF にした後にも電荷が残り、高電圧が維持されており危険です。修理作業前に放電用抵抗 (5 k Ω / 10 W) を下記の各コンデンサの端子間に接続して放電してください。放電所用時間は各々約 30 秒間です。OPERATION (3) P.C.B. の C1501

RX-V377/HTR-3067

OPERATION (2) (Side B)



• Semiconductor Location

Ref no.	Location
D1301	H2
D1303	H2
D1305	G2
D1312	D2
D1313	C2
D1501	G6
D1502	G6
D1508	G5
D1509	G5
D1510	G6
Q1301	I2
Q1302	H2
Q1505	G6

OPERATION (3) (Side B)

P.V.S models

