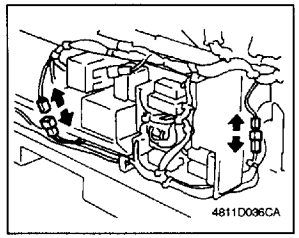
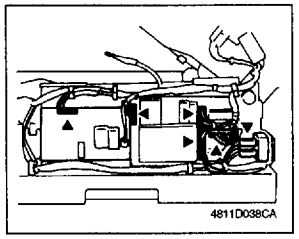


3. Unplug the three Connectors used for the Paper Exit Switch, Fusing Thermistor and Heater Lamp, and remove the Harness from the Wire Saddle.

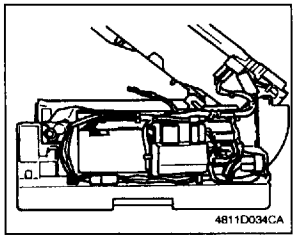


4. Unplug the two Connectors used for the Paper Synchronizing Clutch and Paper Take-Up Solenoid.

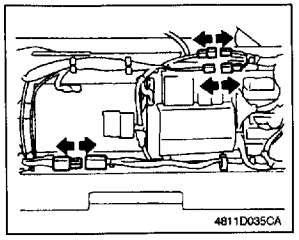


5. Unplug the four Connectors on the Power Board, the three Connectors of the Outlet and the one connector on the High Voltage Unit, and remove them from the Wire Saddle.
6. Remove the Power Board and High Voltage Unit.
7. Exchange PWB and connect to the harness.
8. Adjust the maximum exposure voltage following 3-5.
9. Reassemble covers.

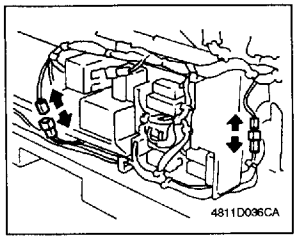
2-23. Exchange of High Voltage Unit



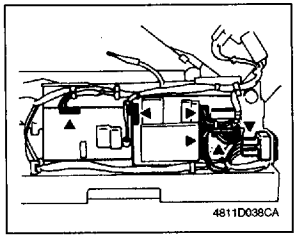
1. Remove the Power Cord.
2. Remove the Original Cover, Top Cover and Rear Cover.



3. Unplug two High Voltage Connectors from the Imaging Module.



4. Unplug the two Connectors used for the Paper Synchronizing Clutch and Paper Take-Up Solenoid.



6. Unplug one Connector form the High Voltage Unit.
7. Remove the Power Board and High Voltage Unit.

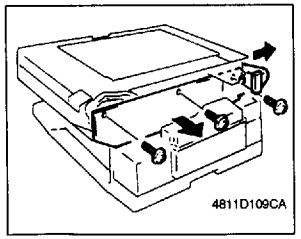
Remark: Adjustment not necessary. Part is preadjustted.

8. Loosen high voltage unit from holding pins. Pull power board slightly to the front at left upper corner and remove two high voltage cables from the cable channel behind the board.

NOTE

When assembling take care for correct positioning/ squeeze of HV-cables to Imaging Module.

2-24. Exchange of PWB-A



1. Remove Original Cover, TOP Cover and Front Cover. Remove PWB-A.