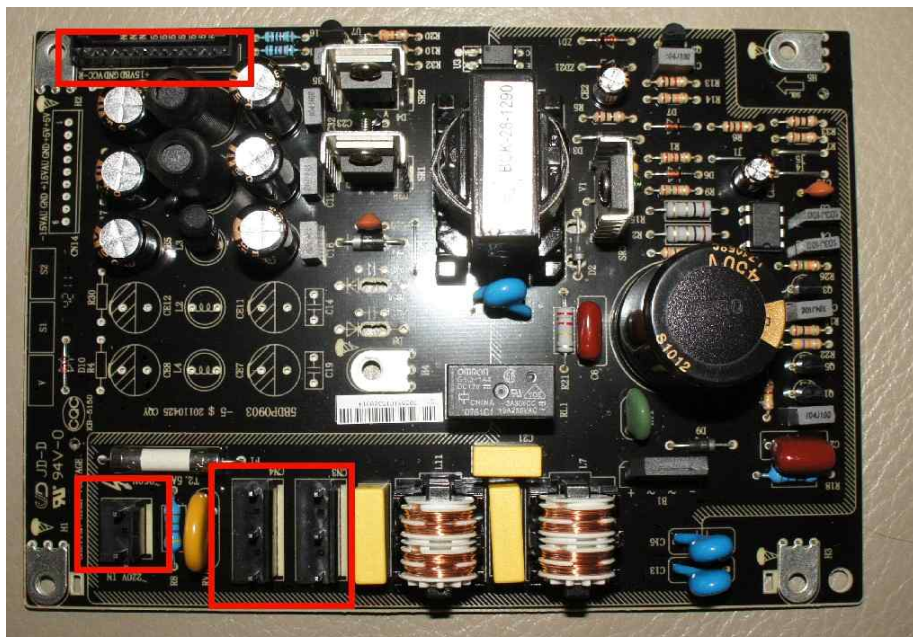


## OPPO 105/105D Linear power module installment

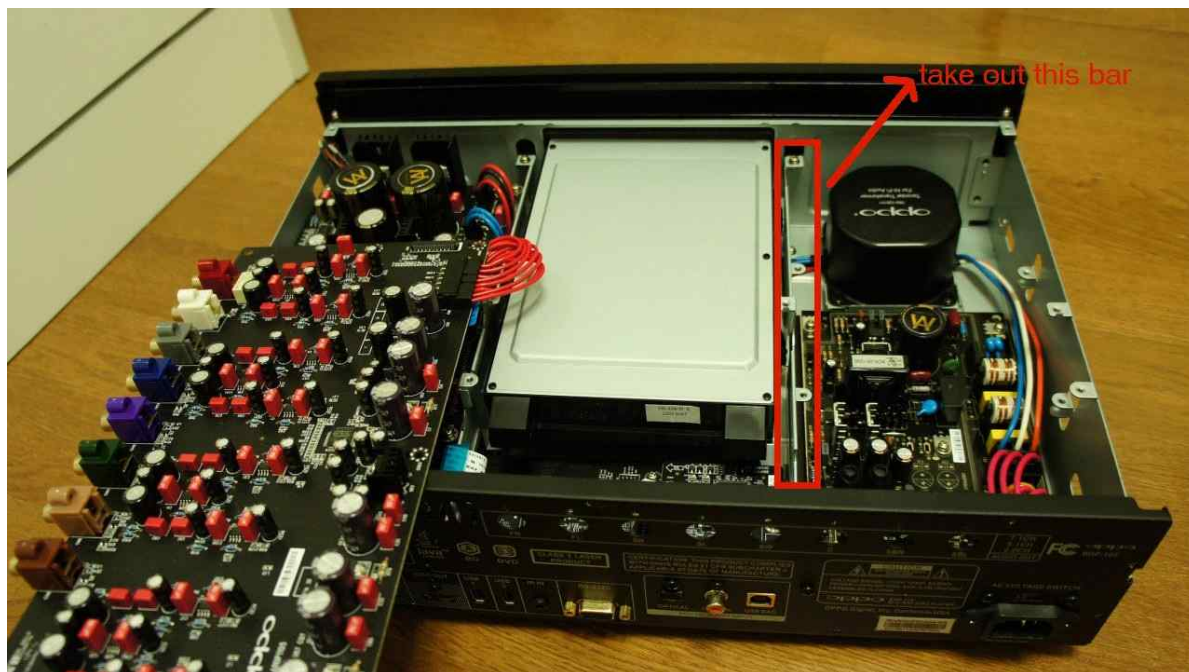
Open upper chassis and take out analog D/A board. You must unscrew many bolts. And take out metal box which covers power module.



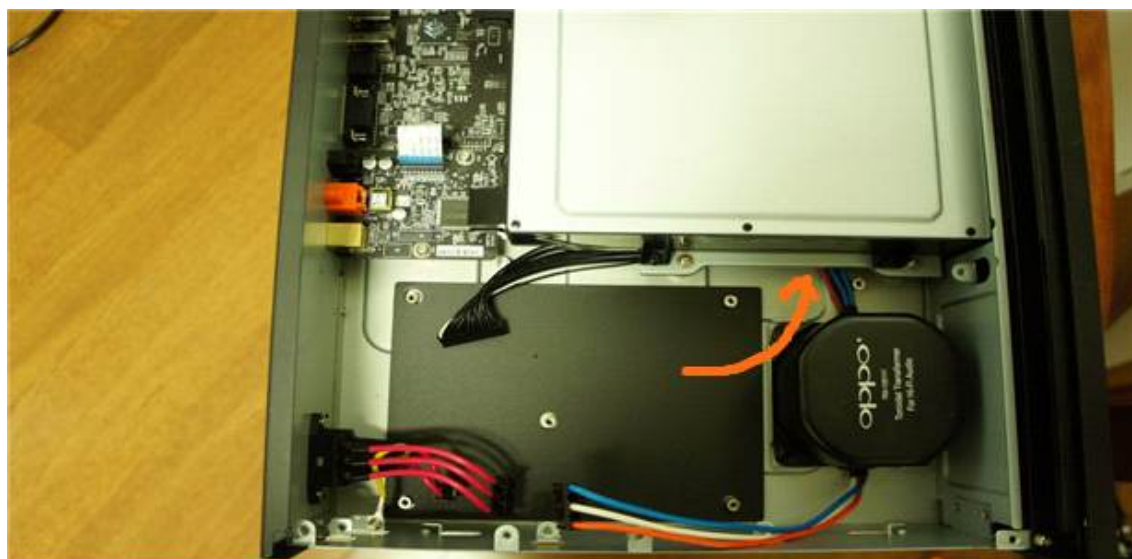
Take out power cord, two jumper cable and 15 pin cable.  
Unscrew 5 bolts .



Take out metal bracket which is located between power module and BD ROM driver.



Take out black plastic sheet .

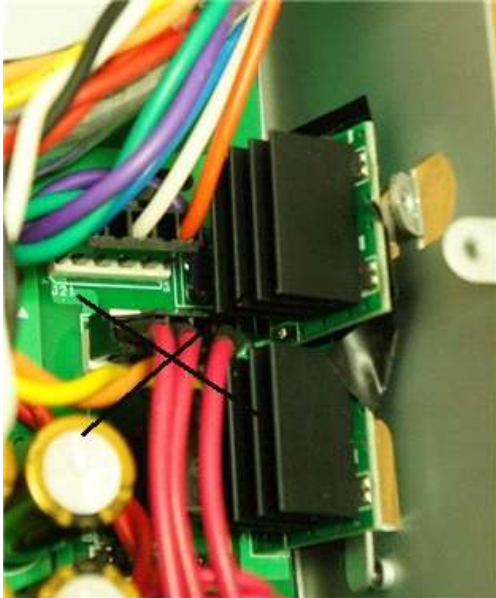




Mount Linear power module. Make sure the bottom of aluminium heat sink is well contact with bottom chassis ( for proper cooling of heat sink through bottom chassis ) and screw 4 bolts ( except the center bolt).



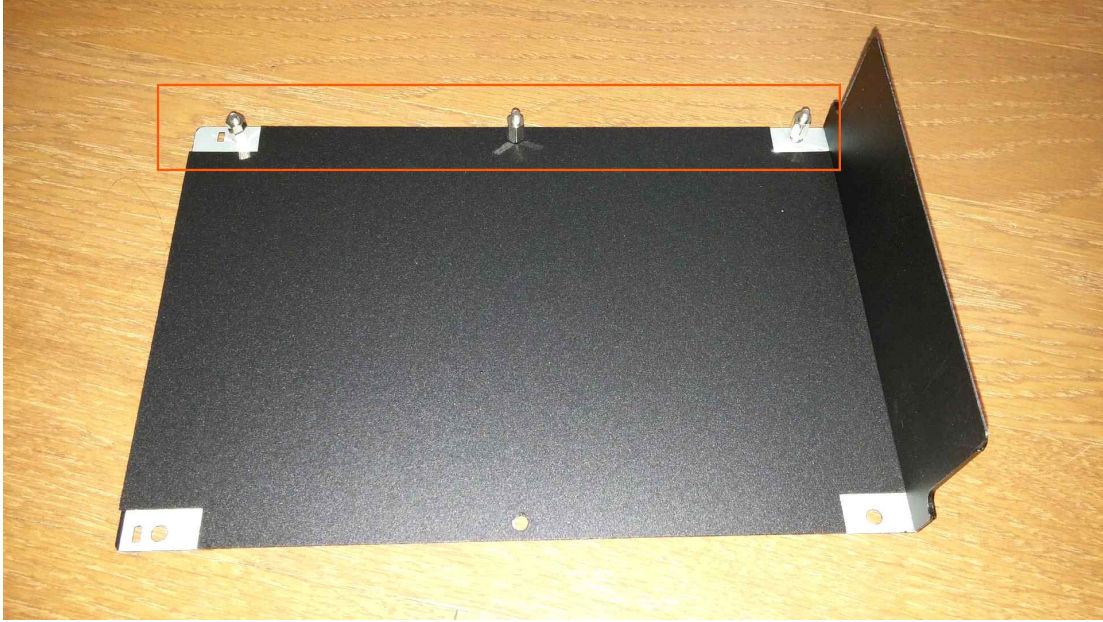
Don't connect 3 pin red wires .



Put 3 pin jumper cable as shown upper photo ( yet not 15 pin power cable ). And connect power cable to outlet and confirm LED is ON.

If confirmed , connect 15 pin power cable ( **white side of cable should be placed toward to the transformer** )

Put the 3 bolts ( provided with LPM) to the power module cover as shown in below. It is to adjust height of LPM



Turn the OPPO 105/105D On and make sure it works OK.

Replace the analog DAC board . Reassemble remaining parts .

It would to take about 100 hours for break in .