

## LS-26 Preamplifier amp board (PCB) installation guide

**WARNING!!! HIGH VOLTAGE , PLEASE BE careful!**

### INTRODUCTION

LS-26 circuit design is referencing CAT SL-1 signature, it got stunning clear and wide soundstage and high dynamic. CAT SL-1 and Audio Research SP-11 both are many magazine reviewers reference equipment. DIYGene recommend user to use LS-26 preamp board with LS-9D PSU.

LS-26 is using 2 x 12AX7 , 1 x 6DJ8 and 1 x 12AU7 for each channel.

### INSTALLATION (with LS-9D PSU)

1. Connect the signal in/ out and the high voltage and heater voltage (12.6VDC and 6.3VDC)
2. Please reference the figure for connection with LS-9D
3. High voltage needs 260VDC. Please make sure the phase is correct.
4. heater needs 1 x 12.6VDC and 1 x 6.3VDC
5. for signal input and output , if you are using MV02/MV06 or CS-3310 remote control kit, please connect their output to LS-26 signal input. Please use high quality cable , it affect sound quality significantly. And connect the LS-26 output the chassis RCA output.

