

LABO ★ K EFFECTS

PREWIRED FOR NEVE 8128/4248 MODULES

ISS 2



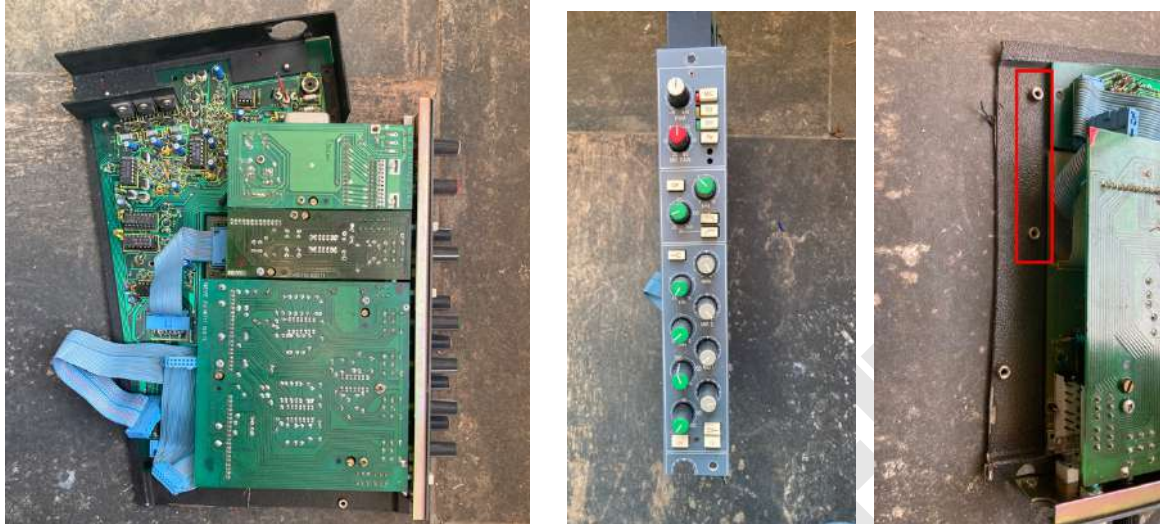
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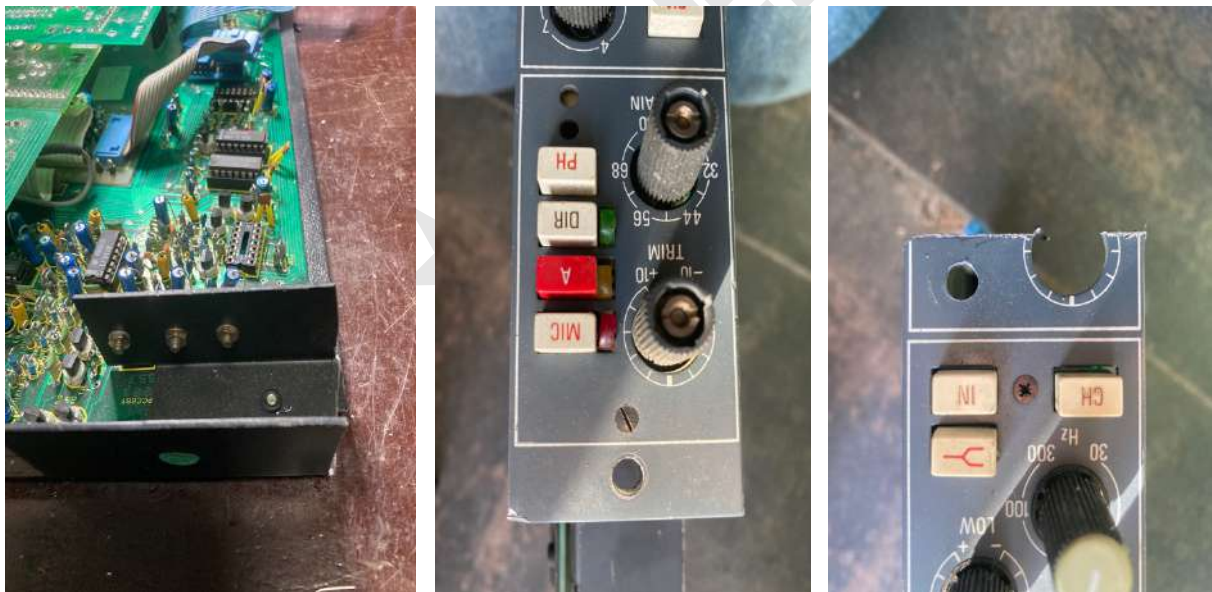
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MODULE CUT-OUTS

- 1 cut out the channelstrip as shown below
- 2 M3 inserts will be used to secure the interface board.



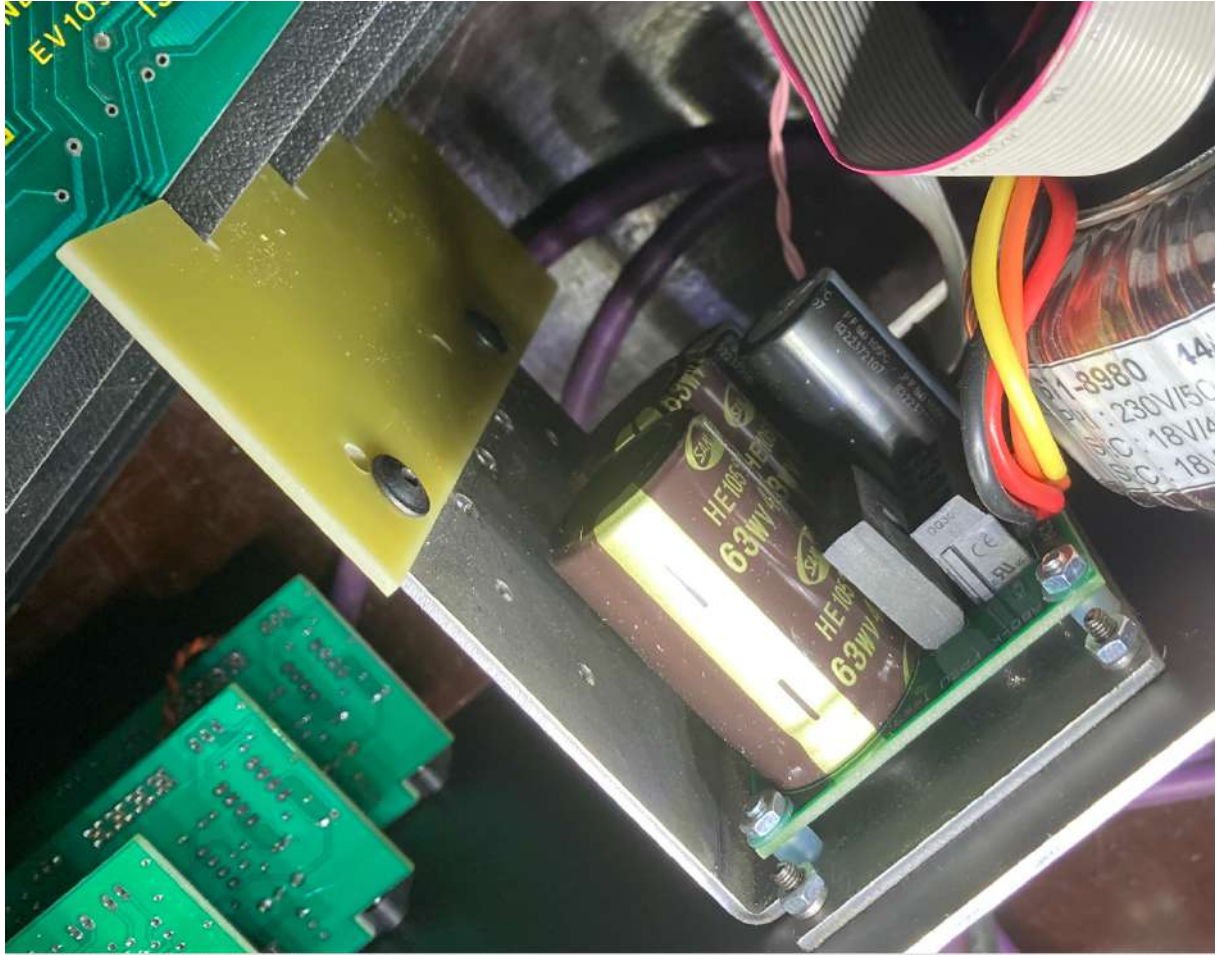
- 3 cut out the heater.



Enlarge the module fixing hole to 5mm
The second hole will be marked once the module is fixed from above and then drilled to 5mm.

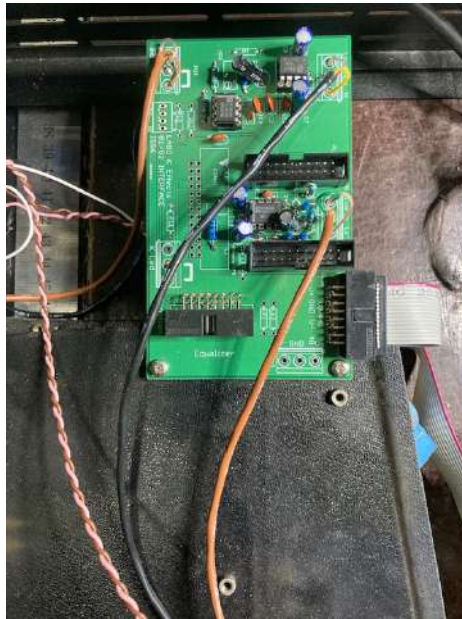
SETTING UP THE MODULES PART 1

- 1 Remove the covers
- 2 Remove the epoxy support attached to the PSU.

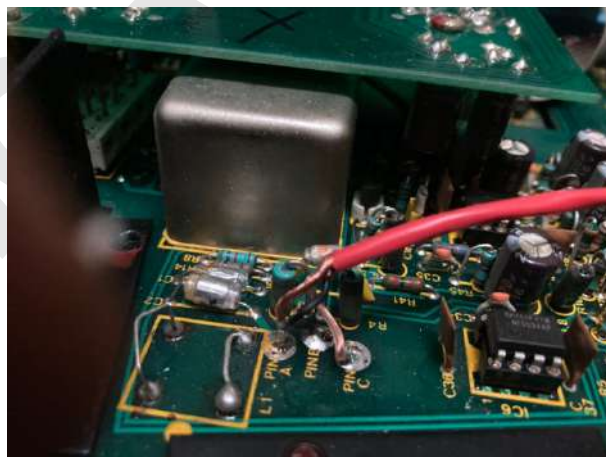


SETTING UP THE MODULES PART 2

Position the box upside down (power switch on the left)
Fix the module using the 2 bolts
Fix the interface card using 2 M3 screws.

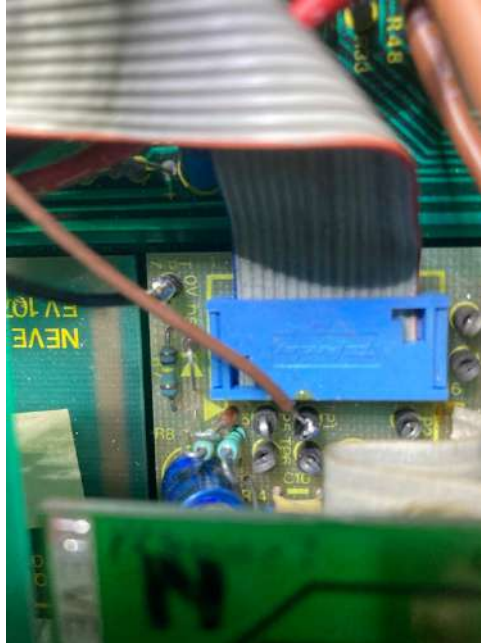


Solder the mic input cable to the XLR mic socket on the preamp.
the transparent wire is the cold spot



SETTING UP THE MODULES PART 3

Solder the Vumeter input cables to the Filter board.
Pink to TP1



Check that the power supply is connected, then switch on the unit.
Check that the module is operating correctly.
Inject a 1 kHz 0dB signal into the line input (line trimmer in the middle).
If necessary, adjust the VU zero using the VU trimmer.

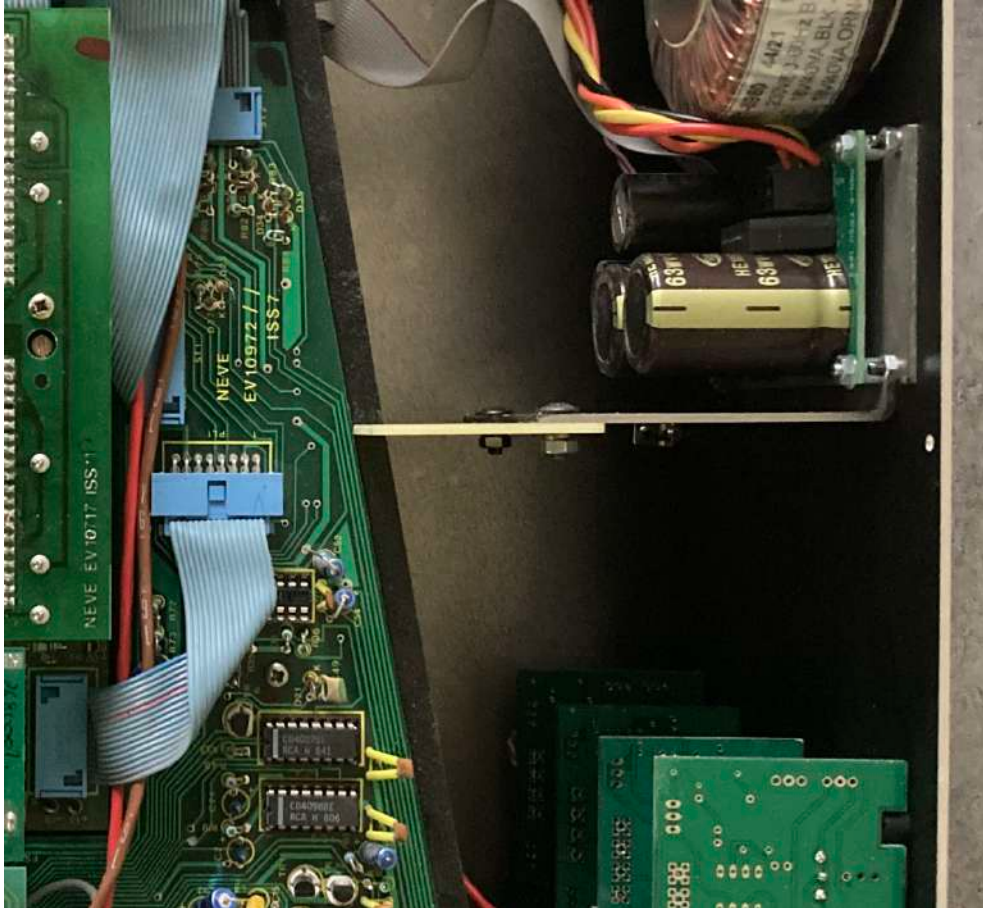


Fit the 2nd module and carry out the same operations.

SETTING UP THE MODULES PART 4

Replace the mounting bracket by inserting the module trays into the slots provided. Tighten the bolt removed at the beginning.

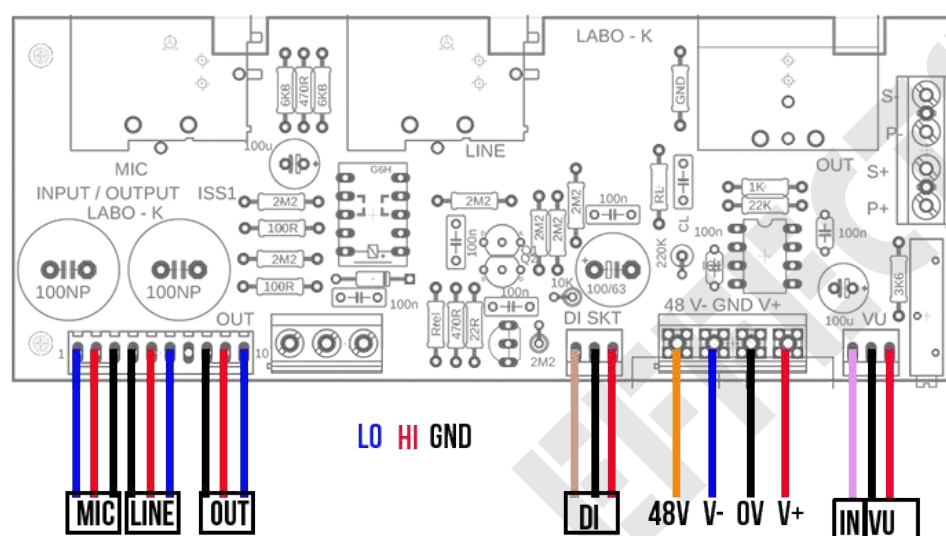
Place the rack right side up (Power switch on the right) and check that the bracket is in place before tightening the nut.



Check that all the connectors are firmly in place (audio and PSU)

Close the rack with the covers.

IDENTIFICATION OF THE INPUT/OUTPUT CARD



You can replace the CH button on the filters with an IN button from the monitor. This button acts as the master switch for the 2 high and low-cut filters.

When a jack is inserted in the DI input, the XLR mic is disconnected by relay. The instrument then uses the microphone input.

Legal notice:

Labo★K Effects declines all responsibility for direct or indirect damage caused by misuse of the kit by the user.