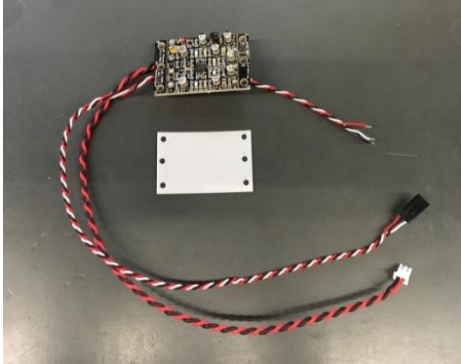


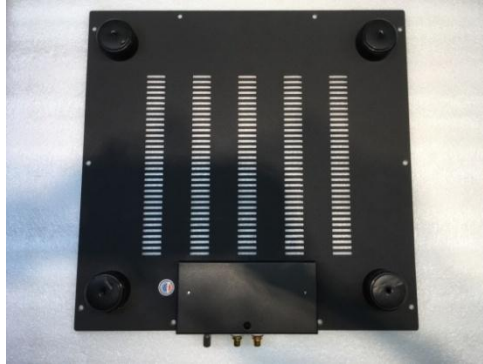


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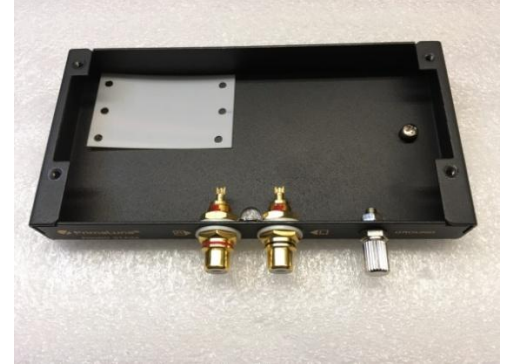
PhonoLogue MM board mounting manual for EvoLution (EVO) models (page 1/2)



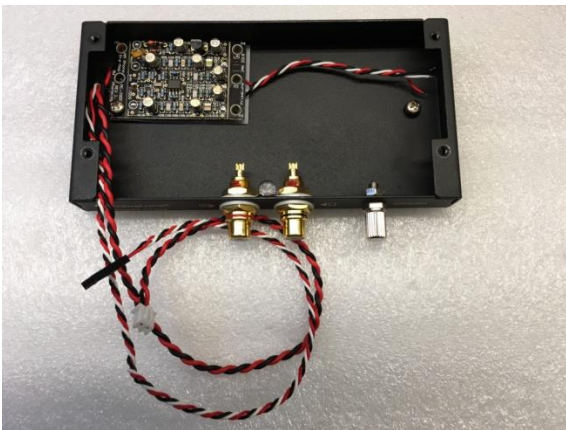
(1) PhonoLogue MM KIT



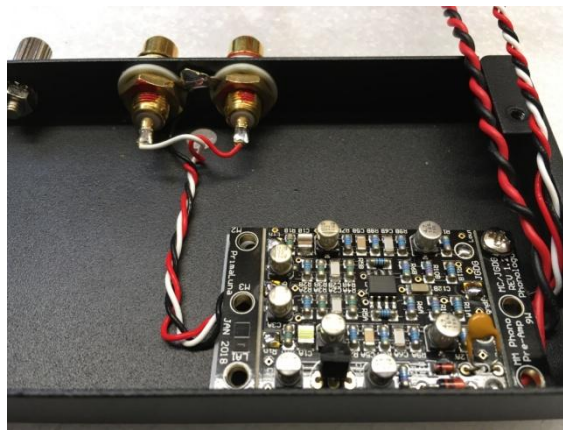
(2) Remove bottom plate



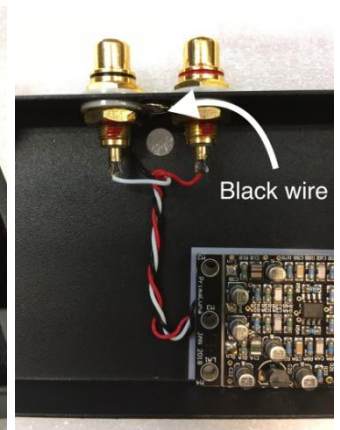
(3) Remove Phono Stage box and put isolation plate inside



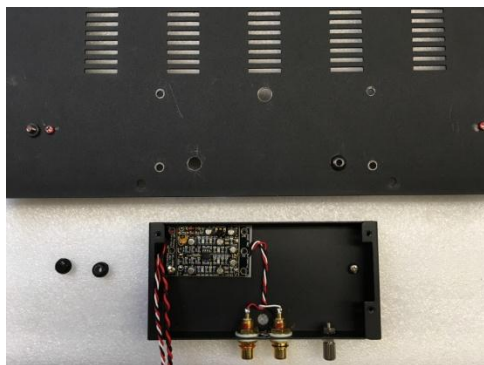
(4) Mount the PhonoLogue MM board with one screw



(5) Solder the white, black and red wires on the RCA connectors



(6) Detail of wiring position



(7) Remove two rubbers from the bottom plate



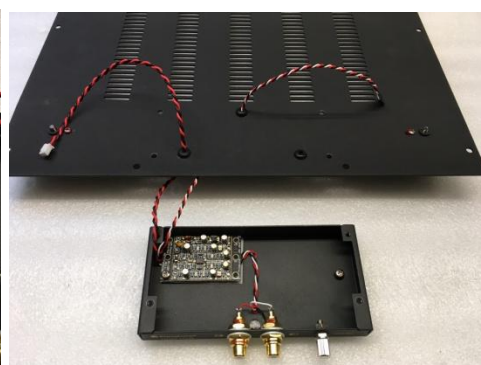
(8) Put the rubber over the white power connector



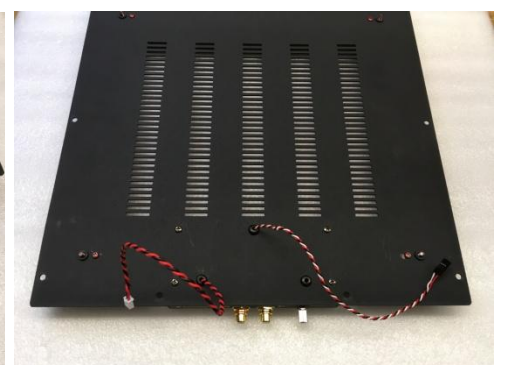
(9) Put the rubber over the black signal connector



(10) Slide the rubbers over the wires



(11) Put the cables through the holes of the bottom plate



(12) Press the rubbers in place and mount the box



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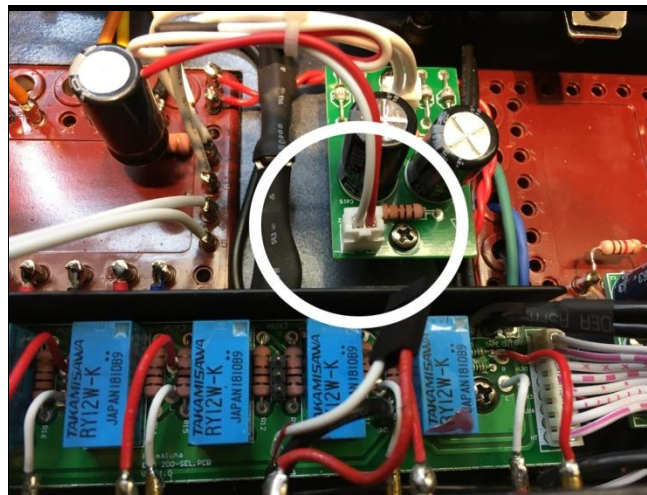
PhonoLogue MM board mounting manual for EvoLution (EVO) models (page 2/2)



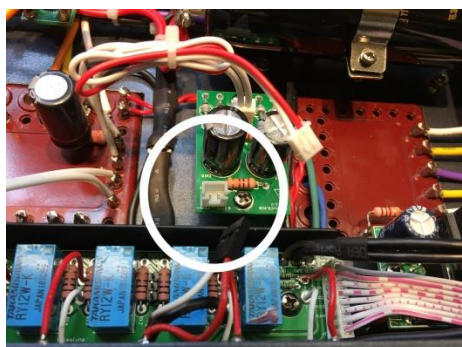
(13) Locate the black connector (AUX 2)



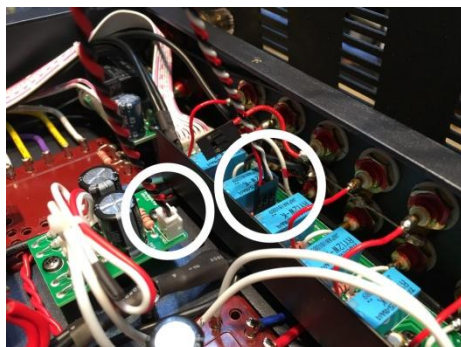
(14) Unplug the black connector (AUX 2)



(15) Locate the white/red power cable on the small PCB board



(16) Unplug the white connector (white/red cable)



(17) Insert the cables from the PhonoLogue MM



(18) Overall view

(19) Mount the bottom plate on the amplifier.

(20) The PhonoLogue MM is now connected to the AUX 2 input from the PrimaLuna. The normal AUX 2 input is now bypassed, so you can't use this input anymore.

(21) Select input AUX 2 to get signal from your turntable.

(22) The AUX 2 input button from the PrimaLuna remote control has a dot. This dot is an indication for the PhonoLogue.

Note:

1. The 3pcs holes in the bottom plate (where the rubbers are inserted) have to be 8mm. Please check, otherwise the cables will not fit through. Very early Evolution models have smaller holes so the cables won't fit.
In this case please find instructions to modify the bottom plate holes in our file: Manual Phono Stage Chassis 5 April 2019.
2. Each Evolution model (integrated amplifiers and preamplifiers) has a serial number ending with a letter. Serial numbers ending with B, C, D, E, F and G need an extra modification for the AUX 2 connector on the input board.
In this case please find instructions to modify in our file: Modification manual for early EvoLution models to use with PhonoLogue board.
Ps. Serial numbers ending with a H and further needs no modification.

For more information, please contact:

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