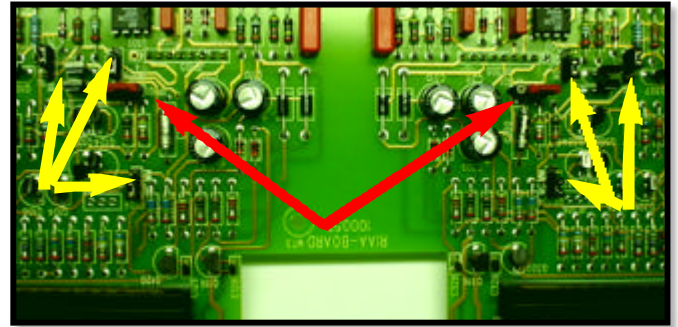


**USING THE
OPTIONAL
CALLISTO / TABU
PHONO MODULE.**

Gain:	Moving coil (MC)	:	64dB
	Moving magnet (MM)	:	42dB
Impedance:	Moving Coil (MC)		20 or 100 Ohm
	Moving Magnet (MM)		47 kOhm/200pf.
S/N ratio:	MC	Input 250mV	1kHz : >72dB
	MM	Input 2.5mV	1kHz : >84dB



Input impedance in MC mode

With the (red) jumper placed to the right side of the jumper sockets (JP101) and (JP301) the input impedance will be 100 Ohm in MC mode.

With the jumper placed to the left sider of the jumper socket the input impedance will be 20 Ohm in MC mode.

Input impedance in MM mode

The input impedance in MM mode is 47kOhm/200pF.

Switching between MM and MC (yellow illustration)

The selection of MC or MM is made with jumpers JP100, JP102, JP104, JP300, JP302, and JP304.