

QUAD

66 Preamplifier - Programming Instructions

(software version 1.04, from serial number 210600)

Please read the main instruction book first, to become fully accustomed with your 66 preamplifier operation, before trying to use the special programming feature explained below.

There is a special programming feature which is not visible in normal operation. This allows you to programme and store specific settings of **step**, **tilt**, **filter** and **volume** for each input except **TAPE**.

You can move from the '**programmed**' mode and back by pressing any input button, except **TAPE**, 3 times. You are in the '**Normal**' mode when the '**STEP TILT FILTER**' icons, in the display, are lit and in '**programmed**' mode when they are not.

To programme an input press the input button 3 successive times followed by **STAND-BY** (da-da-da-dum). The '**STEP TILT FILTER**' icons and a single top segment of the '**volume**' display together with the '**flag**' for the input selected, will '**flash**' to show it is in the '**programming**' mode.

*If the 66 preamplifier switches to stand-by you have got the timing wrong !. Possibly too fast or too slow. Don't worry just press the **STAND-BY** button again, to switch on, and repeat the above steps.*

Step, **tilt** and **filter** functions can now be set as required. The **volume** can also be adjusted by up to 4 notches above or below the nominal setting - this is shown by flashing segments either side of the flashing top segment. Press the input button again to store the settings and return to the '**programmed**' mode.

If required a number of inputs can be programmed consecutively by changing inputs between settings and pressing the last programmed input button a second time, to store all the chosen inputs and settings and revert to the '**programmed**' mode.

The 66 preamplifier will go to its '**programmed**' mode (the display will stop flashing) and when any input is chosen the stored **step**, **tilt**, **filter** and **volume** settings will always be selected. These can of course be altered, if required, with the remote control. Switching to another input and back again will restore the stored settings.

If you want to clear all the stored settings from the memory and revert back to '**flat**' settings for all inputs, reselect the '**programming**' mode and press the **CANCEL** button. The 66 preamplifier will go to '**normal**' mode with all stored settings cleared from its memory.

Note: To allow for **A - B** monitoring the **TAPE** input cannot be programmed and the volume does not decrease and increase on selection or if changing inputs when in the tape monitor mode. Neither is it possible to toggle between modes with the **TAPE** button.