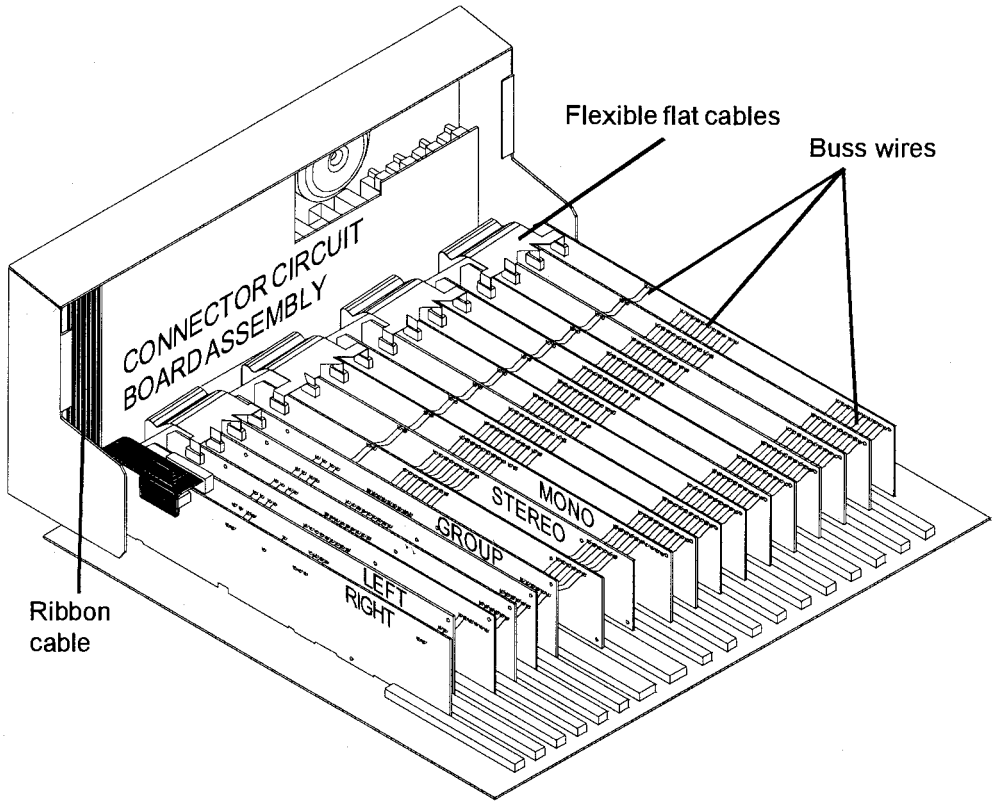
INTERNAL LINK OPTIONS

The console is set to satisfy most applications that should be encountered. However, the following internal link options are offered to provide alternative settings for those applications that may require them. Access to the options requires the removal of the rear covers depending on which option settings are to be altered. Refer to the section for removing circuit board assembly on which the link option is located. Some options involve the cutting of circuit board tracks and soldering of circuit board links and should only be carried out by competent technical personnel. Further information is available from **ALLEN & HEATH** if required.



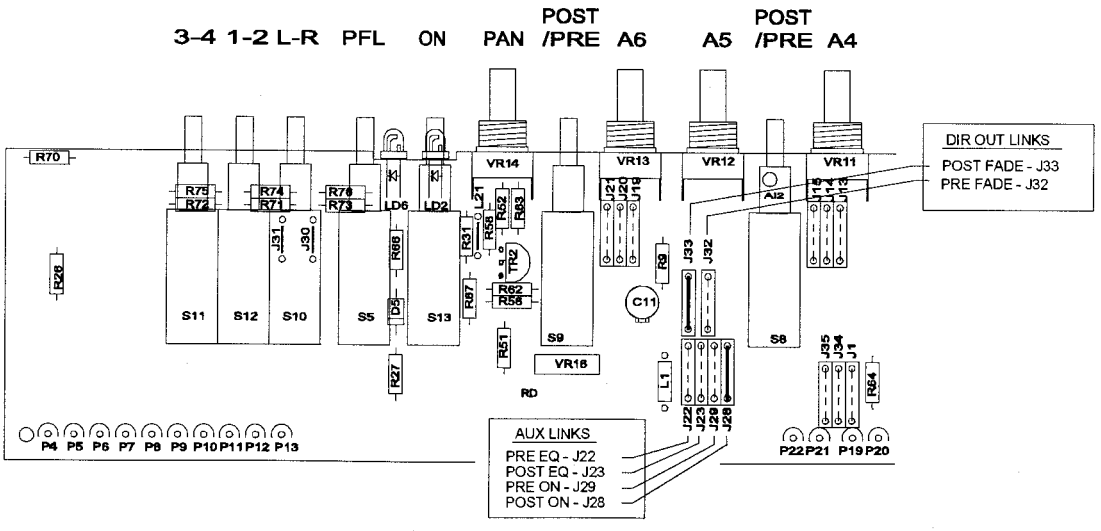
Unit inverted with the base and connector cover removed.

Channel Pre-Fade Aux Send Options

The pre-fade sends are set post-EQ and post-ON as standard. However, link options on each channel assembly allow pre-EQ and/or pre-ON if required. Refer to the diagram below.

Channel Direct Output Source

The direct outputs are sourced post-fader as standard. A link option is available per channel to select a pre-fade source. Refer to the diagram below.

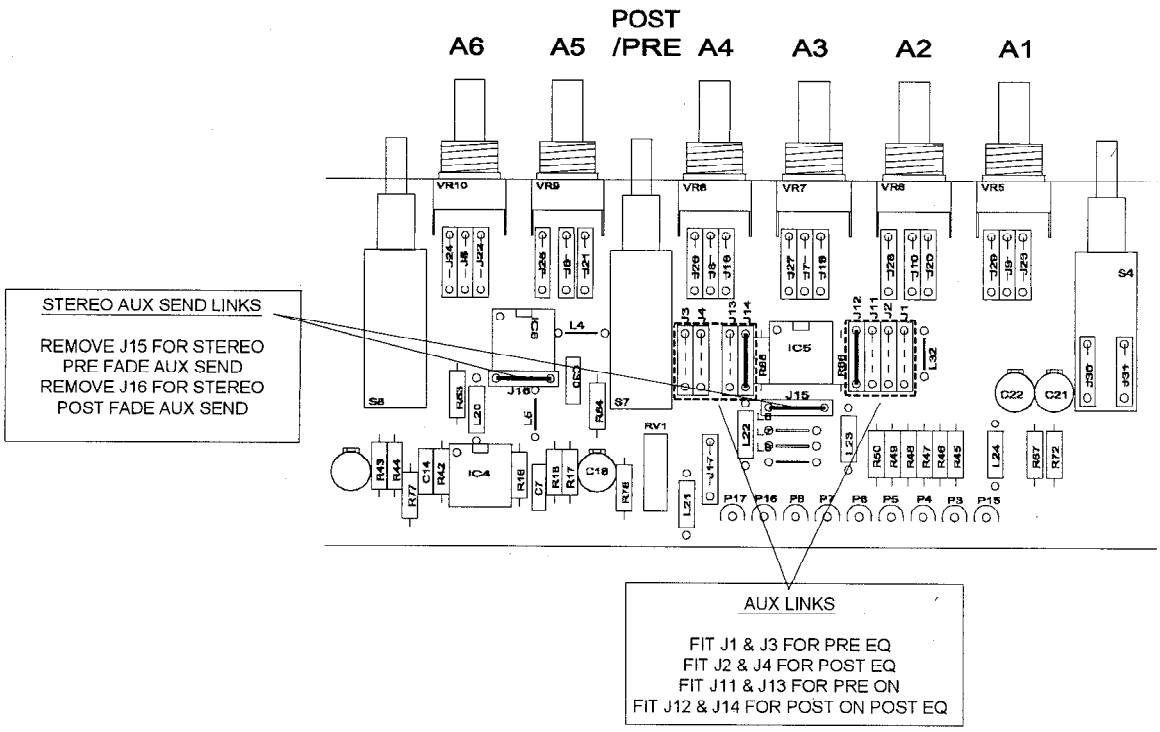


Stereo Channel Aux Sends

The stereo input channels allow stereo input signals to feed the auxiliaries as stereo pairs. By removing link J15 for pre-fade or J16 for post fade, the left input signal will feed AUX 1, 3, 5, and the right input signal will feed AUX 2, 4, 6. Refer to the diagram below.

Stereo Channel Pre-Fade Aux Send Options

The pre-fade sends are set post-EQ and post-ON as standard. However, link options on each channel assembly allow pre-EQ and/or pre-ON if required. Refer to the diagram below.



Middle section of stereo input channel circuit board assembly.