



FITTING THE S2L BOARD

The S2L board has a 500kHz oscillator which connects to pin C6 of the backplane and provides the MIDI clock. This board has a 96 pin backplane connector and needs to connect to a matching socket on the backplane. (some backplane sockets will only connect to 64 pins). The S2L board is normally fitted into cardframe position no. 5. (with MAP position no. 1 and OPX position no. 3). This board does not need any calibration in order for the MIDI function to work.

MAP BOARD TO OUTPUT PANEL (MIDI CONNECTORS) WIRING

The 8 way 'Mascon' connector connects to connector J4 on the MAP board. The Black wire (0V) connects on the pin furthest from LED1.

The MIDI connectors should be wired as follows:

COLOUR	MASCON PIN	MIDI CONNECTOR
BLK OUT)	1	MIDI OUT PIN 2 (AND LINK TO TAG ON MIDI
WT/RED	2	MIDI IN PIN 5
WT	3	MIDI IN PIN 4
GRY	4	MIDI OUT PIN 5
PUR	5	MIDI OUT PIN 4

VIEW OF DIAMOND MIDI CONNECTORS (FROM INSIDE DESK)

(OUT)

(IN)

