



Mattson Mini Modular

Assembled board DIY Panel Wiring:

LP1 Lag processor/ glide

Panel components required:

<u>Component</u>	<u>Quantity/value/type</u>	<u>Function</u>	<u>Connect to:</u>	<u>Wire Kit type:</u>		
Wire kit:	WK-9B	Board to panel wiring	All-see below			
Pots:	1xB500K	Lag/ slew amount	CF3A	3C		
Switches:	3xDPDT	Lin/exp select right side	CF3B	3C-Black at notch		
		Lin/exp select left side	CF3C	3C-Black at notch		
		Down/off select right side	CF2D	3C-Black at notch		
		Down/off select left side	CF2C	3C-Black at notch		
		Up/off select right side	CF2B	3C-Black at notch		
		Up/off select left side	CF2A	3C-Black at notch		
		Jacks:	1xNormal	Lag out	CF3D	2C
		1xSwitched	CV/sig in	CF4	3C	
LED's	None					

Wire kit description WK-9B

<u>Qty</u>	<u>Cable</u>	<u>Connector description</u>	<u>Wires</u>
1	2C	3-pin MTA 0.100" socket	8" 24 AWG Red Pin 1 No wire Pin 2 8" 24 AWG Black Pin 3
8	3C	3-pin MTA 0.100" socket	8" 24 AWG Red Pin 1 8" 24 AWG White Pin 2 8" 24 AWG Black Pin 3

PC Board connector conventions

