



## Pin Configuration for MSD200

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<b>UTILITY MODULE</b>			
<i>25-Pole DSUB Female</i>			
<b>Power &amp; RS232:</b>			
+ Vcc	12 - 15 V	Pin 12	<i>Observe that there is a bridge rectifier at the power supply input. This means that you can swap pins 12 and 25.</i>
Power ground		Pin 25	
RS232	TX	Pin 9	
RS232	RX	Pin 22	
GND		Pin 10	
<b>Input:</b>			
<i>Analogue Left</i>	<i>Hot</i>	<i>Pin 3</i>	
	<i>Cold</i>	<i>Pin 15</i>	
	<i>GND</i>	<i>Pin 16</i>	
<i>Analogue Right</i>	<i>Hot</i>	<i>Pin 14</i>	
	<i>Cold</i>	<i>Pin 1</i>	
	<i>GND</i>	<i>Pin 2</i>	
<i>AES/EBU</i>	<i>Signal</i>	<i>Pin 24</i>	
	<i>Signal</i>	<i>Pin 11</i>	
	<i>GND</i>	<i>Pin 21</i>	
<b>Output:</b>			
<i>Analogue Left</i>	<i>Hot</i>	<i>Pin 6</i>	
	<i>Cold</i>	<i>Pin 18</i>	
	<i>GND</i>	<i>Pin 19</i>	
<i>Analogue Right</i>	<i>Hot</i>	<i>Pin 17</i>	
	<i>Cold</i>	<i>Pin 4</i>	
	<i>GND</i>	<i>Pin 5</i>	