



<b>NT/TE settings port X</b>					
<b>JP1-2</b>	<table border="0"> <tr> <td></td> <td>Set all jumpers to the left to select NT mode for port X</td> <td></td> <td>Set all jumpers to the right to select TE mode for port X</td> </tr> </table>		Set all jumpers to the left to select NT mode for port X		Set all jumpers to the right to select TE mode for port X
	Set all jumpers to the left to select NT mode for port X		Set all jumpers to the right to select TE mode for port X		
<b>Power feeding port X (only for NT mode)</b>					
<b>JP3-4</b>	<table border="0"> <tr> <td></td> <td>Power feeding enabled for port X (PFM required)</td> <td></td> <td>Power feeding disabled for port X (factory default)</td> </tr> </table>		Power feeding enabled for port X (PFM required)		Power feeding disabled for port X (factory default)
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<b>Status LED</b>					
<b>LED</b>	<table border="0"> <tr> <td></td> <td>Layer 1 activated</td> </tr> <tr> <td></td> <td>Layer 1 deactivated</td> </tr> </table>		Layer 1 activated		Layer 1 deactivated
	Layer 1 activated				
	Layer 1 deactivated				

<b>Termination of S/T interface port X (100Ω)</b>					
<b>SW1-2</b>	<table border="0"> <tr> <td></td> <td>Both switches in ON position activates termination for port X</td> <td></td> <td>Both switches in OFF position deactivates termination for port X</td> </tr> </table>		Both switches in ON position activates termination for port X		Both switches in OFF position deactivates termination for port X
	Both switches in ON position activates termination for port X		Both switches in OFF position deactivates termination for port X		

<b>Card ID switches</b>																																					
Use DIP switches 1 to 3 to set the card ID (very useful for remotely identifying individual cards):																																					
<b>SW3</b>	<table border="1"> <thead> <tr> <th>Card-ID</th> <th>0</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> <th>6</th> <th>7</th> </tr> </thead> <tbody> <tr> <td>SW3_1</td> <td>OFF</td> <td>ON</td> <td>OFF</td> <td>ON</td> <td>OFF</td> <td>ON</td> <td>OFF</td> <td>ON</td> </tr> <tr> <td>SW3_2</td> <td>OFF</td> <td>OFF</td> <td>ON</td> <td>ON</td> <td>OFF</td> <td>OFF</td> <td>ON</td> <td>ON</td> </tr> <tr> <td>SW3_3</td> <td>OFF</td> <td>OFF</td> <td>OFF</td> <td>OFF</td> <td>ON</td> <td>ON</td> <td>ON</td> <td>ON</td> </tr> </tbody> </table>	Card-ID	0	1	2	3	4	5	6	7	SW3_1	OFF	ON	OFF	ON	OFF	ON	OFF	ON	SW3_2	OFF	OFF	ON	ON	OFF	OFF	ON	ON	SW3_3	OFF	OFF	OFF	OFF	ON	ON	ON	ON
Card-ID	0	1	2	3	4	5	6	7																													
SW3_1	OFF	ON	OFF	ON	OFF	ON	OFF	ON																													
SW3_2	OFF	OFF	ON	ON	OFF	OFF	ON	ON																													
SW3_3	OFF	OFF	OFF	OFF	ON	ON	ON	ON																													

<b>CON1</b>	<b>PCM out</b>
<b>CON2</b>	<b>PCM in</b>
<b>CON3</b>	<b>Onboard PFM connector (available optionally)</b>
<b>Power connector</b>	
<b>CON4</b>	Connector for the external power feeding module to feed S/T interfaces of up to 4 duo- or quadBRI cards (available optionally)