



NT/TE settings port X					
JP1	<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		

Status LED	
LED	<ul style="list-style-type: none"> ● Layer 1 activated ● Layer 1 deactivated

Termination of S/T interface port X (100Ω)					
SW1	<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		

Card ID switches																
SW2	Use DIP switches 1 to 2 to set the card ID (very useful for remotely identifying individual cards):															
	<table border="1"> <thead> <tr> <th>Card-ID</th> <th>0</th> <th>1</th> <th>2</th> <th>3</th> </tr> </thead> <tbody> <tr> <td>SW2_1</td> <td>OFF</td> <td>ON</td> <td>OFF</td> <td>ON</td> </tr> <tr> <td>SW2_2</td> <td>OFF</td> <td>OFF</td> <td>ON</td> <td>ON</td> </tr> </tbody> </table>	Card-ID	0	1	2	3	SW2_1	OFF	ON	OFF	ON	SW2_2	OFF	OFF	ON	ON
Card-ID	0	1	2	3												
SW2_1	OFF	ON	OFF	ON												
SW2_2	OFF	OFF	ON	ON												

CON1	miniPCI connector Conenctor for the miniPCI card
CON2	Connector for the RJ45 board
CON3	PCM Connector