Junghanns.NET GmbH
QUALITY IN COMMUNICATIONS

Port1
LED
SW2

JP2 SW1 CON1

JP1
CON2
CON3

JP1	**NT/TE settings port X**			
	Set all jumpers to the right to select NT mode for port X		Set all jumpers to the left to select TE mode for port X	
JP2	**Pinout**			
	E1 Pinout (1,2,4,5)		S2M Pinout(3,4,5,6)	

LED	**Status LED**

SW1	**Termination of interface port X**	
	Right switch: ON Termination 75 Ω	Right switch: OFF Termination 120 Ω
SW2	**Card ID switches**	
	Use DIP switches 1 to 2 to set the card ID (very useful for remotely identifying individual cards):	

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**