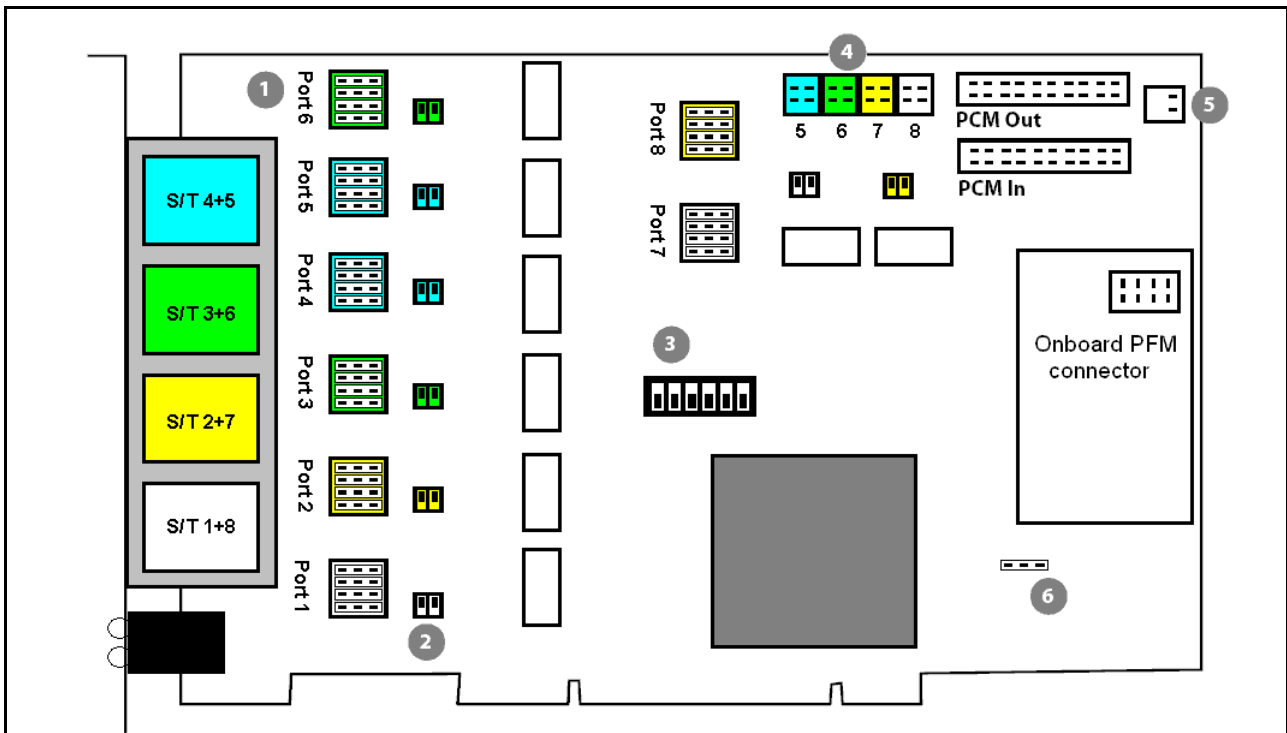


B&A Phone 8-Port ISDN



1 TE/NT Settings



TE Mode

Jumpers to the right (default)



NT Mode

Jumpers to the left

2 S/T Termination



Termination on (default)



Termination off

3 Card ID switches

DIP switches 1 to 3 can be used to set the card ID (useful to identify a card having more than one installed)

Card-ID	0	1	2	3	4	5	6	7
SW1	off	on	off	on	off	on	off	on
SW2	off	off	on	on	off	off	on	on
SW3	off	off	off	off	on	on	on	on

4 Power feeding (for NT mode, only Port 5, 6, 7, 8)



disabled for this Port (TE mode)



enabled for this Port (NT mode)

5 Power connector



Connect external power feeding module and close the jumpers for onboard power feeding module

At the moment you can not use the onboard power feeding module for this card!

6 Power supply configuration



uses 3.3V from PCI bus (only available in 3.3V PCI slots)



generates 3.3V out of 5V from PCI bus (factory default)



Borox-Data AG
Werdstrasse 40
8004 Zürich

Telefon: +41 44 242 6040
Fax: +41 44 242 2161
E-Mail: info@borox.ch