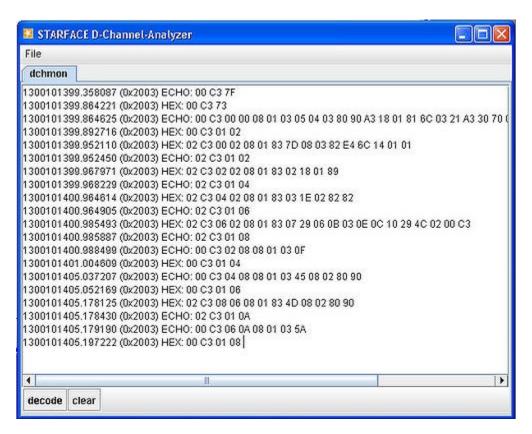
T300/T500 - ISDN trace

Sirrix ISDN cards

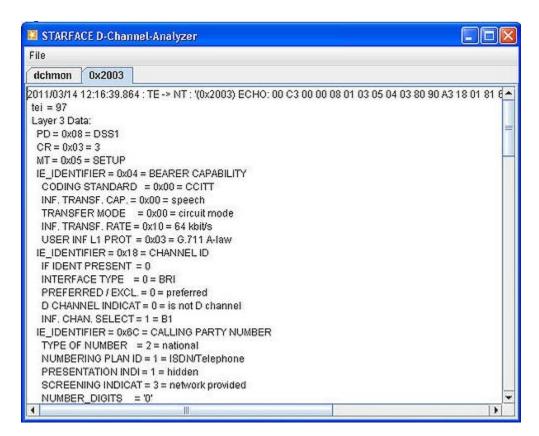
You can make an ISDN D-channel trace on the T300 / T500 using the tool SF DCH.jar

For creating the trace do the following:

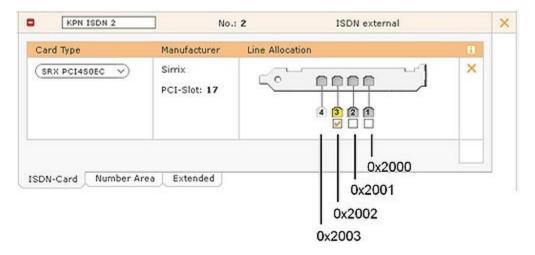
- Make an SSH connection to the PBX and login as root.
- 2. On the command line, start the trace using the command: **dchmon**
- 3. Do your test-calls
- 4. For stopping the D-channel trace, simply hit CTRL-C
- 5. Select the output and copy this in the tool SFDCH tool

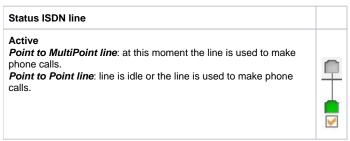


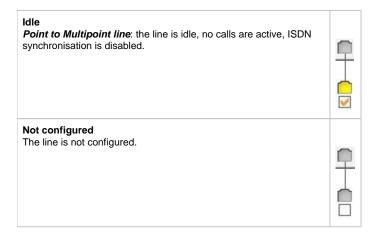
Click on decode to analyse the trace.



The following picture shows you how the physical lines can be matched to the numbers that are shown in the D-channel-Analyzer .







Digium ISDN cards

You have to connect via SSH to the linux console of your T300/500 and connect to the asterisk system.

asterisk -rvvv

To check the available spans, enter following command:

pri show spans

To start now a debug session enter following command:

pri debug span xx

Where **xx** is the number from the the previous 'show spans'-command.

when you have analyzed the session, you can deactivate the debug again:

pri no debug span xx