Attaching Terminal to SGI Indigo2
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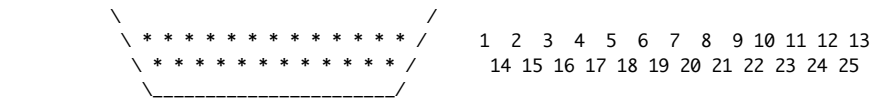
1) Build yourself a suitable cable (costs about $4 and 30min of soldering).

mini DIN 8 (back)

DSub 25 female (back)



cabeling scheme

```
  Dsub 25 female                    mini DIN 8

     2 (TD)  ------------------------ 5 (RD)
     3 (RD)  ------------------------ 3 (TD)
     4 (RTS) ------------------------ 2 (CTS)
     5 (CTS) ------------------------ 6 (RTS)
     6 (DSR) --------+--------------- 1 (DTR)
                     |
     8 (CD)  --------+
    20 (DTR) ------------------------ 7 (CD)

     7 (SG)  ------------------------ 8 (SG)
```

2) Test the cable.

3) Attach the cable to indigo and terminal.

4) Modify/Add /etc/inittab entry (this is one single line!).

```
  vt:23:respawn:/sbin/suattr -C CAP_FOWNER,CAP_DEVICE_MGT,CAP_DAC_WRITE+ip -c
    "exec /sbin/getty ttyf1 dx_9600 vt100"
```

5) Restart init (as root).

```
  # init q
```

6) Switch on terminal.

7) Configure terminal (press F3, sometimes F2 and/not holding SHIFT down).

8) Set terminal to 9600,8,N,1

9) Save terminal configuration.

10) Have fun :-)