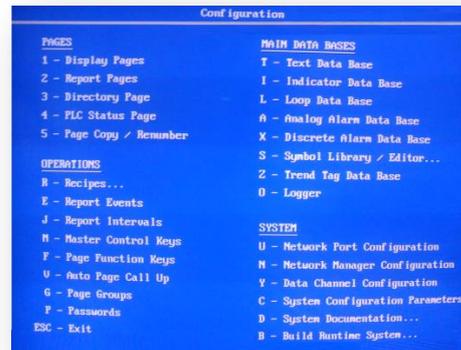
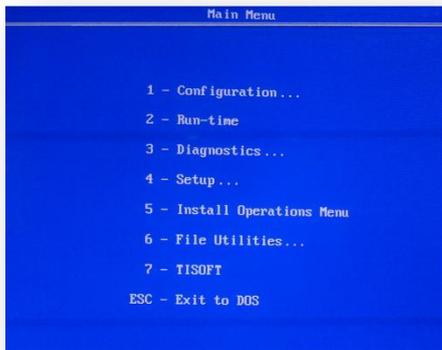


# CVU migration offer

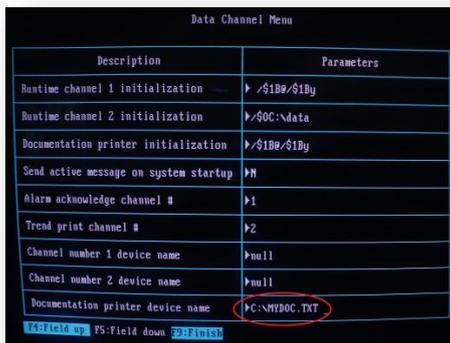
## How to provide NAPA with your CVU configuration

This procedure has been written using a CVU10000 release 2.2. For other CVU model or release, the screens may look slightly different but it should be easy to transpose.

1. On your CVU main menu (this is the menu which appears when you reboot your CVU), select 1 – CONFIGURATION by pressing 1



2. In the Configuration screen, press Y – Data Channel Menu



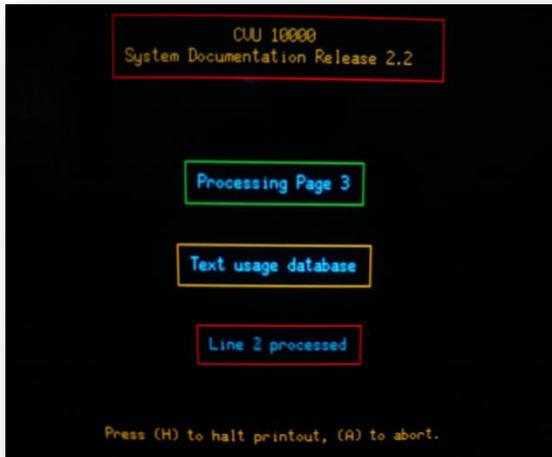
3. On the Data Channel Menu bottom entry 'Documentation printer device name' enter :  
C : \MYDOC . TXT
4. Press F9 to save and return to the Configuration screen
5. Press Y to confirm
6. In the Configuration screen, select D – Documentation by pressing D



Enter title for document... myTitle\_

7. Enter a title : myTitle (this could be your project name)

8. In the Documentation screen, select D – Documentation Complete System (or Document Entire System, depending on the CVU model/version) by pressing D
9. Wait a few minutes while the CVU configuration is exported to file



10. Once export is complete, the Documentation screen will be displayed again. Select ESC to return to the Configuration screen
11. On the Configuration screen, select ESC to return to the Main Menu
12. On the Main Menu, select ESC to return to MS-DOS
13. Press Y to confirm
14. The generated file starts with these lines :

```

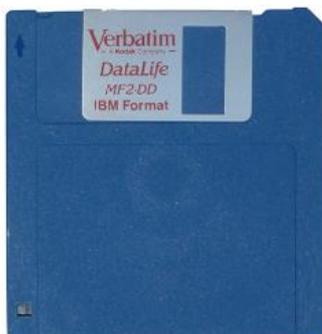
CVU 10000 System Documentation  PAGE 1
myTitle 03-18-1995 18:40:10
Title:      Display Directory
+-----+-----+-----+-----+
| | Page Title | | Page Title |
+-----+-----+-----+-----+
    
```

and ends with those lines :

```

CVU 10000 System Documentation  PAGE xxx
myTitle 03-18-1995 18:40:10
Recipe List
+-----+-----+-----+-----+
|Recipe|      Recipe      | Last |
|Number|      Title        |Revision|
+-----+-----+-----+-----+
|      |      |      |
+-----+-----+-----+-----+
    
```

15. Insert a 3.5" diskette in the CVU drive. We use MF2-DD on our system but this may depend on your hardware.



16. Under MS-DOS, list the content of the current content of the diskette by typing :

```

cd \
dir a:
    
```

17. if this gives you a read error, format your diskette by typing :

```
format a:
```

Warning : This will delete all existing files on your diskette !

18. Once formatted, type :

```
copy MYDOC.TXT a:
```

19. This copy the CVU configuration to the diskette

20. To return to the CVU system environment, type :

```
CVU10000
```

21. On the Main Menu, select 2 – Run-time to return to the CVU operating mode

22. Call each process screen one by one and take a photograph with a good contrast



23. Finally e-mail all these photograph files, as well as the MYDOC.TXT file on the diskette, to [support@napa.fr](mailto:support@napa.fr) with the e-mail object 'CVU configuration'

**Note :** You can zip them in a compressed file to save space

24. Do not forget to mention :

- the CVU model (CVU6000, CVU10000...) and release (appear on the startup screen of the CVU)
- the video card used (Matrox, VGA...) (you can send us a snapshot of the rear of your CVU)

