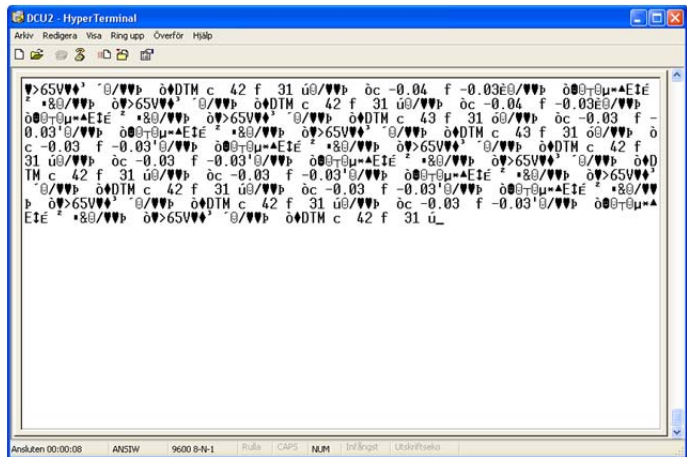


Print parameters from DCU-RM1/DCU-RM2 to the serial port.

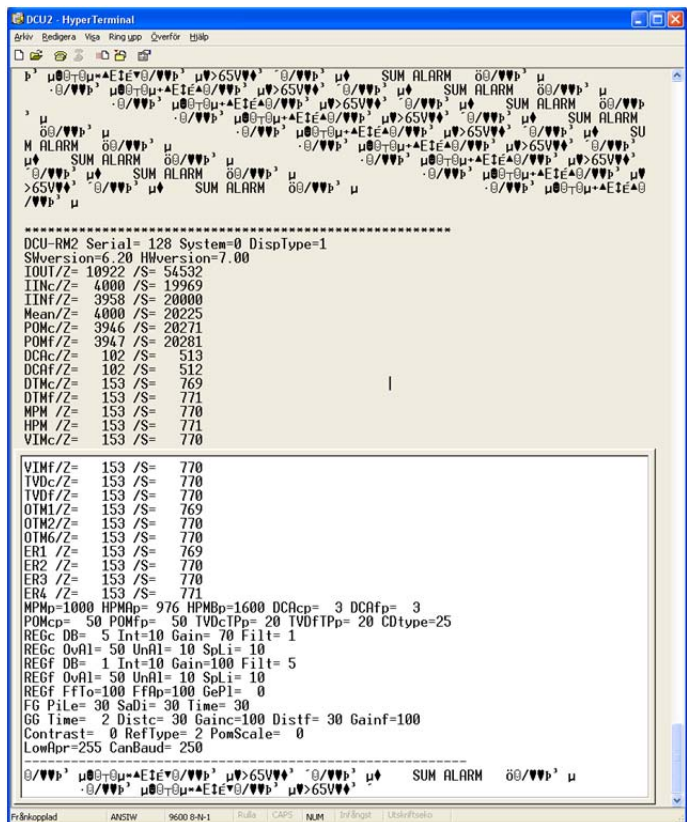
From software revision 6.20, there is a possibility to print the parameters of the DCU-RM1 and DCU-RM2 to the serial port. The OP-Panel or the PanelPC is selected as the display type. The user can temporarily switch over to the OP-Panel display if the PDU display is used.

- Connect a DA-03 to the update socket (RJ12 connector) on the bottom side of the DCU unit. Note, the DA-03 must be modified in order to make this operation work. See next page.
- In the DCU, press menu and select the DISPLAY menu, press ENTER. The display indicates “MENU 12.....”.
- If in PDU display mode, select the OP-Panel display temporarily.

- Start up the Hyperterminal (Windows) program. Start – All Programs – Utilities – Communication – Hyperterminal.
 - select a name, (DCU Par)
 - select a com port (COM1)
 - select Baud = 9600, Data bits = 8, Parity = no, Stop bits = 1, Flow control = none.
 Save the connection for future use. The screen will look something like this because it is binary data (no data is shown if the PanelPC is selected).



- In the DCU DISPLAY menu, hold in the MENU and UP buttons simultaneously for 2 seconds.
- The Op-Panel data will be stopped and the parameters will be printed on the serial port. The screen will now show the parameters.
- Press the Disconnect button in the Hyperterminal program to stop the reception of data.
- Copy the parameter text and paste it into a text editor.
- Check and eventually restore the original display selection.



Modify the DA-03.

Cut the straps S1 and S2 to prevent the DTR and RTS signals to reset the DCU unit.

Remember to connect them again to use the DA-03 for software download.

