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PS-RS232

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Requires: POSTSCRIPTSTREAM, PS-SEND, DLRS232C

The module PS-RS232 defines a printing host named PS-RS232 which sends PostScript output to a printer over the {RS232} port of the 11xx. It also puts a function onto AROUNDEXITFNS which reinitializes the {RS232} port after returning from LOGOUT. The BaudRate and other parameters of the {RS232} port are controlled by the following variables.

VARIABLES

PS-RS232-BAUD   [InitVariable]

This is the BaudRate for the {RS232} port output stream. Defaults to: 9600.

PS-RS232-DATABITS   [InitVariable]

This is the BitsPerSerialChar for the {RS232} port output stream. Defaults to: 8.

PS-RS232-PARITY   [InitVariable]

This is the Parity for the {RS232} port output stream. Defaults to: NONE.

PS-RS232-STOPBITS   [InitVariable]

This is the NoOfStopBits for the {RS232} port output stream. Defaults to: 1.

PS-RS232-FLOWCONTROL   [InitVariable]

This is the FlowControl for the {RS232} port output stream. Defaults to: XOnXOff.