

VI.3.3B-SYSTEM-SETUNT PROGRAM PPINIT COMMAND SETUNT

Purpose

Command SETUNT sets output unit numbers.

Format

@SETUNT

$$\left[\text{PRINT} \begin{pmatrix} 1 \\ 6^\circ \\ 8 \\ 9 \end{pmatrix} \right] \quad \left[\text{PUNCH} \begin{pmatrix} 1 \\ 6 \\ 7^\circ \\ 8 \end{pmatrix} \right]$$

$$\left[\text{DEBUG} \begin{pmatrix} 1 \\ 6^\circ \\ 8 \\ 9 \end{pmatrix} \right] \quad \left[\text{ERROR} \begin{pmatrix} 1 \\ 6 \\ 8 \\ 9^\circ \end{pmatrix} \right]$$

$$\left[\text{CPUTIME} \begin{pmatrix} 1 \\ 6^\circ \\ 8 \\ 9 \end{pmatrix} \right] \quad \left[\text{CMDLOG} \begin{pmatrix} 1^\circ \\ 6 \\ 8 \\ 9 \end{pmatrix} \right] \quad \left[\text{OPTLOG} \begin{pmatrix} 1 \\ 6 \\ 8^\circ \\ 9 \end{pmatrix} \right]$$

Parameter Description

Parameter	Required/ Optional	Maximum Characters	Description
PRINT	0	1	Unit to which all printout except PUNCH, DEBUG and ERROR will be written
PUNCH	0	1	Unit to which all punch output will be written
DEBUG	0	1	Unit on which all debug output will be written
ERROR	0	1	Unit on which error messages output to unit LPE will be written
CPUTIME	0	1	Unit on which CPU time usage will be written <u>1</u> /

<u>Parameter</u>	<u>Optional</u>	<u>Required/ Characters</u>	<u>Maximum Description</u>
CMDLOG	0	1	Unit on which log of commands processed will be printed
OPTLOG	0	1	Unit on which log of options processed will be printed

Notes:

1/ If the CPUTIME output unit option has been specified with the @SETUNT command and the @CPUTIME command has been specified, the CPU time used by each command will be written to both the specified unit and the normal print unit.

Sample Input

Print CPU time used by each command to unit 8 and error messages to unit 9.

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@SETUNT CPUTIME(8) ERROR(9)
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