

# %K and %KP - Simulate PF- and PA-Key

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## Command Syntax

$\%K \left\{ \begin{array}{c} nn \\ Pn \end{array} \right\}$
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These terminal commands can be used to simulate the terminal function (PF, ENTER) and program attention (PA) keys.

Command	Function
<b>%Knn</b>	Simulates the terminal function key numbered <i>nn</i> (PF1 to PF24). This permits PF-keys 13-24 to be assigned to PF-keys 1-12, or the activation of PF-keys not available on the keyboard used.  <b>Natural for Mainframes:</b> This terminal command also makes function keys available in batch mode.
<b>%K0</b>	Simulates the ENTER key.
<b>%KPn</b>	Simulates the program attention key numbered <i>n</i> (PA1 to PA3) (see %Knn).