CURSOR COORDINATES

PURPOSE
Specifies the cursor coordinates (in 0 to 100 units) to which the cursor returns after a plot has been generated.

DESCRIPTION
This command is commonly used when interactively plotting a diagram to keep the cursor "out of the way" from the body of the plot. Note that:

(0,0)	=	the lower left of the screen;
(100,0)	=	the lower right of the screen;
(0,100)	=	the upper left of the screen;
(100,100)	=	the upper right of the screen.

SYNTAX
CURSOR COORDINATES <x1> <y1>

where <x1> is a number or parameter in the decimal range 0 to 100 that specifies the desired x coordinate;

and   <y1> is a number or parameter in the decimal range 0 to 100 that specifies the desired y coordinate.

EXAMPLES
CURSOR COORDINATES 5 5
CURSOR COORDINATES 90 95
CURSOR COORDINATES 3 95

DEFAULT
The cursor is positioned at the next line.

SYNONYMS
None

RELATED COMMANDS
PLOT	=	Generates a data or function plot.
CURSOR SIZE	=	Sets the size of the cursor.
WINDOW COORDINATES	=	Sets the location of the plot window.
FRAME COORDINATES	=	Sets the location of the plot frame.

APPLICATIONS
Interactive convenience

IMPLEMENTATION DATE
Pre-1987