

**POINT****PURPOSE**

Draws a point at a position.

**DESCRIPTION**

The coordinates define the (x,y) value of the position.

**SYNTAX**

POINT <x> <y>

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

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

**EXAMPLES**

POINT 50 50

POINT 20 80

POINT 70 65.3

**DEFAULT**

None

**SYNONYMS**

None

**RELATED COMMANDS**

CIRCLE	=	Draws a circle.
ARROW	=	Draws an arrow.
TRIANGLE	=	Draws a triangle.
BOX	=	Draws a box.
HEXAGON	=	Draws a hexagon.
SEMI-CIRCLE	=	Draws a semi-circle.
ARC	=	Draws an arc.
ELLIPSE	=	Draws an ellipse.
OVAL	=	Draws an oval.
DIAMOND	=	Draws a diamond.
DRAW	=	Draws a line.
MOVE	=	Moves to a point.
LINE	=	Sets the line type for figures and plot lines.
LINE THICKNESS	=	Sets the line thickness for figures and plot lines.
LINE COLOR	=	Sets the line colors for figures and plot lines.
CROSS-HAIR	=	Activates and reads the cross-hair.
TEXT	=	Writes a text string.

**APPLICATIONS**

Presentation graphics

**IMPLEMENTATION DATE**

Pre-1987