MOVE

PURPOSE
Moves to a position on the screen.

DESCRIPTION
The coordinates define the (x,y) value of the position to be moved to. This command is usually used prior to a TEXT command to position the text string.

SYNTAX
MOVE <x> <y>
where <x> is a number or parameter in the decimal range 0 to 100 that specifies the desired horizontal coordinate; and <y> is a number or parameter in the decimal range 0 to 100 that specifies the desired vertical coordinate.

EXAMPLES
MOVE 50 50
MOVE 20 80
MOVE 70 65.3

DEFAULT
None

SYNONYMS
None

RELATED COMMANDS
TEXT = Writes a text string.
MOVEDATA = Move in units of the most recent plot.
DRAW = Draws a line.
POINT = Draws a point.
ARROW = Draws an arrow.
TRIANGLE = Draws a triangle.
BOX = Draws a box.
HEXAGON = Draws a hexagon.
CIRCLE = Draws a circle.
SEMI-CIRCLE = Draws a semi-circle.
ARC = Draws an arc.
ELLIPSE = Draws an ellipse.
OVAL = Draws an oval.
DIAMOND = Draws a diamond.
CROSS-HAIR = Activates and reads the cross-hair.

APPLICATIONS
Presentation graphics

IMPLEMENTATION DATE
Pre-1987
PROGRAM

FONT DUPEX
HEIGHT 4
MOVE 5 95
TEXT JAPAN’s 6-POINT PROGRAM FOR
MOVE 5 89
TEXT QUALITY MANUFACTURING
MOVE 10 80
HEIGHT 2.2
TEXT CIRC() QUALITY AUDITS
MOVE 10 74
TEXT CIRC() COMPANY-WIDE QUALITY CONTROL (CWQC)
MOVE 10 68
TEXT CIRC() QUALITY TRAINING AND EDUCATION
MOVE 10 62
TEXT CIRC() APPLICATION OF STATISTICAL METHODS
MOVE 10 56
TEXT CIRC() QUALITY CIRCLE ACTIVITIES
MOVE 10 50
TEXT CIRC() NATION-WIDE QUALITY CONTROL PROMOTIONAL ACTIVITIES
HEIGHT 2
MOVE 5 10

JAPAN’S 6-POINT PROGRAM FOR
QUALITY MANUFACTURING

- QUALITY AUDITS
- COMPANY-WIDE QUALITY CONTROL (CWQC)
- QUALITY TRAINING AND EDUCATION
- APPLICATION OF STATISTICAL METHODS
- QUALITY CIRCLE ACTIVITIES
- NATION-WIDE QUALITY CONTROL PROMOTIONAL ACTIVITIES