

TITLE CASE

PURPOSE

Specifies the case of the title (i.e., upper, lower, or asis) to appear on subsequent plots.

DESCRIPTION

The title is the text which appears above the top horizontal frame line. By default, the title is printed in all upper case characters regardless of how it is typed. The title case holds for all subsequent plots until defaulted (via the TITLE CASE command with no arguments) or overridden with a new title case.

SYNTAX

TITLE CASE <UPPER/LOWER/ASIS>

where UPPER specifies the title is printed in all upper case, LOWER specifies that is printed in all lower case, and ASIS specifies that the case is preserved as entered on the TITLE command.

EXAMPLES

TITLE CASE LOWER
TITLE CASE UPPER

NOTE

Any in-line case shifts (i.e., UC() or LC()) override the default case specified by the TITLE CASE command.

DEFAULT

The title case is upper.

SYNONYMS

None

RELATED COMMANDS

TITLE	=	Sets the plot title.
LABEL CASE	=	Sets the case for plot axis labels.
LEGEND CASE	=	Sets the case for plot legends.
TITLE AUTOMATIC	=	Specifies automatically generated titles.
TITLE COLOR	=	Sets the title color.
TITLE DISPLACEMENT	=	Sets the distance from the frame to the title.
TITLE FONT	=	Sets the title font.
TITLE SIZE	=	Sets the title size.
TITLE THICKNESS	=	Sets the title thickness.
PLOT	=	Generates a data or function plot.

APPLICATIONS

Presentation Graphics

IMPLEMENTATION DATE

Pre-1987 (the ASIS capability was added 93/7)

PROGRAM

```
SKIP 25
READ GEAR.DAT DIAMETER BATCH
.
TITLE CASE ASIS
LABEL CASE ASIS
LEGEND CASE ASIS
TITLE Gear Diameter Analysis
TITLE SIZE 5
YILABEL Cpk
XILABEL Batch
LEGEND 1 Process Capability
LEGEND 2 Cpk Plot
XTIC OFFSET 0.5 0.5
CHARACTER X BLANK
LINE BLANK SOLID
.
LET LSL = 0.98
LET USL = 1.02
.
CPK PLOT DIAMETER BATCH
```

