RESET

PURPOSE
Resets all internal DATAPLOT parameters, variables, functions, and switches to default sign-on conditions.

DESCRIPTION
The RESET command allows the analyst to clear all of DATAPLOT's internal settings so as to start afresh.

SYNTAX 1
RESET

This syntax resets all internal settings.

SYNTAX 2
RESET <keyword>
where <keyword> is one of the following:

ALL	-	reset all internal settings
CONTROL	-	reset the plot control settings
DATA	-	reset the data settings
SUPPORT	-	resets the support settings
GRAPHICS	-	resets the graphics settings
I/O	-	resets the I/O settings
CLSB	-	resets the CHARACTER, LINE, SPIKE, and BAR switches
LIMITS	-	resets the LIMITS settings
VARIABLES	-	reset variable settings
PARAMETERS	-	reset parameter settings
FUNCTIONS	-	reset function settings
MATRICES	-	reset matrix settings.

EXAMPLES
RESET
RESET DATA
RESET LIMITS

DEFAULT
None

SYNONYMS
CLEAR

RELATED COMMANDS

SAVE MEMORY	=	Dumps all of DATAPLOT's interal parameters, variables, functions, and switches to a file.
DIMENSION	=	Set the number of columns and rows for DATAPLOT's work array.

APPLICATIONS
Interactive convenience

IMPLEMENTATION DATE
Pre-1987 (SYNTAX 2 was implemented 92/1 and updated 93/9)