

Macro	<code>EXCMD</code>
PURPOSE	Execute a SATAN command from a procedure
PARAMETERS	
CMD	Command string enclosed in apostrophes. Any SATAN command is allowed, specified with the same syntax as in interactive usage.
REMARKS	The command string may also contain character-string variables: <code>EXCMD('GDISP' CANL1);</code>
EXAMPLE	Stop data input to the analysis routine after a defined number of events: <pre> ... PARDCL(COUNT); PARDCL(MAX); ANTRY; IF COUNT = MAX THEN RETURN; /* skip trailing data buffers */ /* after 'LHALT' execution */ EVENT(...); IF COUNT = MAX THEN DO; EXCMD('LHALT'); RETURN; /* stop analysis of remaining */ /* events in the current buffer */ END; ... ANAL(...); ... COUNT = COUNT + 1; ENDEVT; </pre>
DECLARATION	For the interpretation of this macro in the user program during compilation, the user program must contain any of these lines: <pre> %INCLUDE '\FRSTOOLS\TRI\SATAN\\$MACROS.PLI'; </pre> (for use in an analysis program) or <pre> %INCLUDE '\FRSTOOLS\TRI\SATAN\\$EXTENSIONS.PLI'; </pre> (for use in any other routine).