Macro	ACDEF(anlid,icond) ID(c) LIMITS(x1,x2(,y1,y2))

PURPOSE   Define name and/or limits of analyzer condition

PARAMETERS

ANLID   Name of analyzer.
ICOND   Condition number.
ID   Name of condition.
LIMITS   For 1-dim. analyzers: lower and upper limit of condition
          For 2-dim. analyzers: lower and upper limits of condition in both
          dimensions

FUNCTION   If ID(c) is specified: Define a name for the analyzer condition.
          If LIMITS are specified: Set limits of analyzer condition.

REMARK   For 2-dimensionsonal analyzers, only rectangular conditions are
          supported. Use the command W2SET to define polygone conditions.

EXAMPLES   ACDEF(TOF,1) LIMITS(30,430);

          ACDEF(TOF,1) ID(ELASTIC);

          DO I = 1 TO 5;
            ACDEF(M(I),1) LIMITS(300,435);
          END;

          ACDEF(M(3)) LIMITS(490,987);

          DO I = 1 TO 3;
            ACDEF(TOF,I) LIMITS(100*(I-1),100*(I-1)+99);
          END;

DECLARATION   This macro may only be used in the analysis program. It is declared by
          %INCLUDE '\FRSTOOLS\TRI\SATAN\$MACROS.PLI';