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*      TITLE      ERRORS
*      IF          -DEF,E.ERROR,1
*      EXT         E.ERROR
*
*
*      ***  ERROR CLASSES AND NUMBERS
*
E.CHIP   EQU      0          SCOPE CALL ERROR CLASS
*
*
E.ARITH  EQU      1          ARITH ERROR CLASS
*
*
E.PARMS  EQU      2          PARAMETER OR POINTER ERROR CLASS
*
E.NEGPAR EQU      0          PARAMETER TOO SMALL
E.BIGPAR EQU      1          PARAMETER TOO LARGE
*          PARAM NUMBER IS MASKED INTO ERRNUM
E.NEGPT  EQU      2          POINTER IS NEGATIVE
E.BIGPT  EQU      3          POINTER IS TOO LARGE
*
*          POINTER IS MASKED INTO ERRNUM
E.NEGIX  EQU      4          C-LIST INDEX IS NEGATIVE
E.BIGIX  EQU      5          C-LIST INDEX IS TOO LARGE
E.NOTCL  EQU      6          INDIRECT C-LIST REFERENCE DOES
*          NOT GO THRU A C-LIST
*          INDEX IS MASKED INTO ERRNUM
E.BDTBLK EQU      7          DATA BLOCK EXTENDS PAST FL
E.BCPBLK EQU      8          CAPABILITY BLK GOES PAST LEN
*          OF FULL C-LIST
*
*
E.FILES  EQU      3          FILE-PROCESSING ERROR CLASS
*
E.NOFIL  EQU      0          FILE DOESNT EXIST
E.ISBLK  EQU      1          BLOCK TO BE CREATED EXISTS
E.INMAPS EQU      2          BLOCK IS IN MAP
E.NOBLK  EQU      3          BLOCK TO BE MOVED DOESNT EXIST
E.MISMCH EQU      4          BLOCK SIZES NOT EQUAL FOR MOVE
E.NOBKD  EQU      5          BLOCK TO BE DESTROYED DOESNT EXIST
E.NOTEMP EQU      6          FILE TO BE DESTROYED IS NONEMPTY
E.NEGSIZ EQU      7          NEGATIVE SHAPE NUMBER
E.BIGSIZ EQU      8          SHAPE NUMBER IS TOO LARGE
E.NOTPOW EQU      9          SHAPE NUMBER IS NOT POWER OF TWO
E.BIGFIL EQU     10         FILE SIZE IS TOO GREAT
*
*
E.SUBP   EQU      4          ERROR CLASS FOR SUBPROCESS
*          CREATION, CALL, AND RETURN
*
E.SAMNA  EQU      0          DUPLICATE SUBP NAME
E.NOFATH EQU      1          NAMED FATHER DOESNT EXIST
E.NOBLOC EQU      2          BLOCK IN SWAPPING DIRECTIVE MISSING
E.COMP   EQU      3          NOT ENOUGH ROOM FOR MAP
E.MACSZ  EQU      4          PROCESS BECOMES TOO BIG

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E.NOFIND	EQU	5	NAMED SUBP DOESNT EXIST
E.FULSTK	EQU	6	NO ROOM FOR SUBP IN STACK
E.ROOM	EQU	7	NO ROOM FOR PARAMETERS
E.NCAP	EQU	8	TOO MANY CAPABILITY PARAMS
E.ESTK	EQU	9	EMPTY STACK (ON RETURN)
E.STK	EQU	10	EMPTY STACK (ON FRETURN)
E.NLEAF	EQU	11	ATTEMPT TO DELETE SUBP AT ROOT OR NOT
E.IFRET	EQU	12	ILLEGAL FRETURN
E.NOXJ	EQU	13	NO CEJ WHERE EXPECTED
* E.INSTK	EQU	12	LEAF OF SUBP TREE ATTEMPT TO DELETE SUBP IN STACK
* E.PROC	EQU	5	ERROR CLASS FOR PROCESS CREATION
* E.BLMISS	EQU	0	BLOCK MISSING IN SWAPPING DIRECTIVE
E.NOROOM	EQU	1	NOT ENOUGH ROOM FOR MAP
E.PGONE	EQU	3	PROCESS GONE FROM MOT
* E.ABLOCK	EQU	6	ALLOCATION BLOCK ERROR CLASS
* E.NOABLK	EQU	0	NO ALLOCATION BLOCK
E.NOECS	EQU	1	NOT ENOUGH SPACE
E.NOFUND	EQU	2	NO MORE MONEY
* E.OPER	EQU	7	ERROR IN INTERPRETING OPERATION
* E.IPO	EQU	0	IPO NOT CAPABILITY FOR OPERATION
E.NOOP	EQU	1	OPERATION NOT IN MOT
E.CAPTY	EQU	2	CAPABILITY TYPE OR OPTIONS BAD
E.PSANY	EQU	3	PARAM SPEC (ANY) ENCOUNTERED
E.NOTANY	EQU	4	PARAM SPEC (ANY) NOT ENCOUNTERED
E.USER	EQU	5	SHOULD BE USER-SUPPLIED PARAMETER
E.BIGORD	EQU	6	ORDER TOO BIG FOR SCRATCH AREA
E.MANPAR	EQU	7	TOO MANY PARAMETERS
E.BIGCNT	EQU	8	BLK PARAM EXCEEDS COUNT IN PARAMETER SPECIFICATION IN OPER
* E.MISCE	EQU	8	MISCELLANEOUS ERROR CLASS
* E.CLMOT	EQU	0	CAPABILITY LIST NOT IN MOT
E.MISSOB	EQU	1	MISC OBJECT NOT IN MOT
* E.EVENT	EQU	9	EVENT CHANNEL ERROR CLASS
* E.NEGQ	EQU	0	EVENT QUEUE TOO SHORT
E.BIGQ	EQU	1	EVENT QUEUE TOO LONG
E.NOCHAN	EQU	2	EVENT CHANNEL NOT IN MOT
* E.NOERR	EQU	10	NO SUBP TO TAKE ERROR CLASS
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E.NOERR1 EQU 0
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*
E.MAPS EQU 11 . ERROR CLASS FOR MAPS
*
E.ISDAE EQU 0 . ATTEMPT TO CHANGE OR ZERO DAE
E.NT1BLK EQU 1 . DAE ATTEMPTS TO BRIDGE BLOCKS
E.NOTDAE EQU 2 . DAE ACTION APPLIED TO SWAPPING DIR.
E.BADNWS EQU 3 . REFER ARETURN - BAD WORD COUNT OR
. MISSING FILE
*
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END OF FILE