COMMON BLOCK SUERRX

Purpose

Contains error and warning message information

<u>Listing</u>

COMMON /SUERRX/ IOERR,NWARN,NERR,NTWARN,NTERR,ICMCDE,KLCODE, MPGWRN,NPGWRN,LPGWRN(mpgwrn),MPGERR,NPGERR, LPGERR(mpgerr),ISTDAY,ISTHMS,KLSTOP,IRNCDE,IELDAY, IELHMS,NRWARN,NRERR

Description of Variables

Variable Name	Туре	Dim.	Word <u>Pos.</u>	Description
IOERR	I	1	1	Unit on which error messages are to be written
NWARN	I	1	2	Number of warnings encountered since last reset
NERR	I	1	3	Number of errors encountered since last reset
NTWARN	I	1	4	Total number of warnings encountered since last reset
NTERR	I	1	5	Total number of errors encountered since last reset
ICMCDE	I	1	6	Condition code for last command processed
KLSTOP	I	1	7	Indicator whether to stop program 0 = No 1 = Yes
KLCODE	I	1	8	Highest condition code encountered
MPGWRN	I	1	9	Maximum number of pages for which warnings can be accounted
NPGWRN	I	1	10	Number of pages on which warnings were encountered
LPGWRN	I*2	MPGWRN	11	Page numbers on which errors were printed

Variable Name	Type	<u>Dim.</u>	Word <u>Pos.</u>	Description
MPGERR	I	1	11+MPGWRN/2	Maximum number of pages for which errors can be accounted
NPGERR	I	1	12+MPGWRN/2	Number of pages on which error messages were printed
LPGERR	I*2	1	13+MPGWRN/2	Page numbers on which errors were printed
ISTDAY	I	1	13+MPGWRN/2 +MPGERR/2	Julian day on which program execution started
ISTHMS	I	1	14+MPGWRN/2 +MPGERR/2	Hours, minutes and seconds on which program execution started (stored as HHMMSS)
IRNCDE	I	1	15+MPGWRN/2 +MPGERR/2	Highest condition code encountered during program execution
IELDAY	I	1	16+MPGWRN/2 +MPGERR/2	Julian day when clock time last reset
IELHMS	I	1	17+MPGWRN/2 +MPGERR/2	Hours, minutes and seconds when clock time last reset (stored as HHMMSS)
NRWARN	I	1	18+MPGWRN/2 +MPGERR/2	Total number warnings encountered for the run
NRERR	I	1	19+MPOWRN/2 +MPOERR/2	Total number of errors encountered for the run