PLSEDM (JTBH, IEODC)

PLSEDM functions differently according to its environment. For EDR tapes, it computes a state vector for the spacecraft and the coordinate conversion matrices by reading the SEDR tape. For Summary tapes, this data is read from the SUMMARY tape. At GSFC it is furnished by a subroutine call from GSFC's code before PLSANL is called.

ARG	TYPE	DEFINITION
JTBH(6)	I4	Time of the data.
IEODC	I4	End of data flag.