

IX.6.2-SYSTEM-EUPDAT SUBROUTINE EUPDAT

Description

Subroutine EUPDAT compares the record location of a calibration data file time series with the record number stored with the segment definition in the ESPPARM file. If different values are found, the ESPPARM file is updated.

Calling Sequence

CALL EUPDAT (PTYPE,NAME,P,MP,T,MT,TS,MTS,PESP,MPESP,SPESP,MSPESE,
TSESP,MTSESP)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
PTYPE	Input	A8	1	Run type ('CGROUP', 'FGROUP' or 'SEGMENT')
NAME	Input	A8	1	Carryover Group, Forecast Group or Segment name
P	Input	R*4	*	Array P
MP	Input	I*4	1	Maximum length of array P
T	Input	R*4	*	Array T
MT	Input	I*4	1	Maximum length of array T
TS	Input	R*4	*	Array TS
MTS	Input	I*4	1	Maximum length of array TS
PESP	Input	R*4	*	Array PESP
MPESP	Input	I*4	1	Maximum length of array PESP
SPESP	Input	R*4	*	Array SPESP
MSPESE	Input	I*4	1	Maximum length of array SPESP
TSESP	Input	R*4	*	Array TSESP
MTSESP	Input	I*4	1	Maximum length of array TSESP