

IX.6.2-SYSTEM-EPRINT SUBROUTINE EPRINT

Description

Subroutine EPRINT is a driver routine for printing information about the Segments for a Carryover Group, Forecast Group or a single Segment.

Calling Sequence

CALL EPRINT (a,b,c,d,e,f,g,h,i,j,k,l,m,n,o)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
a	Input	A8	1	Run type ('CGROUP', 'FGROUP' or 'SEGMENT')
b	Input	A8	1	Segment name
c	Input	R*4	*	Array P
d	Input	I*4	1	Maximum size of array P
e	Input	R*4	*	Array T
f	Input	I*4	1	Maximum size of array T
g	Input	R*4	*	Array TS
h	Input	I*4	1	Maximum size of array TS
i	Input	R*4	*	Array PESP
j	Input	I*4	1	Maximum size of array PESP
h	Input	R*4	*	Array SPESP
l	Input	I*4	1	Maximum size of array SPESP
m	Input	R*4	*	Array TSESP
n	Input	I*4	1	Maximum size of array TSESP
o	Input	I*4	1	Indicator if to punch output: 0 = no punch output 1 = punch output