

IX.3.3B-SYSTEM-FAZE2 SUBROUTINE FAZE2

Description

Subroutine FAZE2 runs a Segment for the Operational Forecast Program
[[Hyperlink](#)] Function FCEXEC [[Hyperlink](#)].

Calling Sequence

CALL FAZE2 (MC,C,MD,D,MP,P,MT,T,MTS,TS)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
MC	Input	I*4	1	Length of array C
C	Input	R*4	MC	Carryover array
MD	Input	I*4	1	Length of array D
D	Input	R*4	MD	Data and work space array
MP	Input	I*4	1	Length of array P
P	Input	R*4	MP	Parameter array
MT	Input	I*4	1	Length of array T
T	Input	I*4	MT	Operations table array
MTS	Input	I*4	1	Length of array TS
TS	Input	R*4	MTS	Time series pointer array