

## IX.3.7B-FGETCO SUBROUTINE FGETCO

### Description

Subroutine FGETCO reads carryover from file FCCARRY for the specified Segment, date and time.

### Calling Sequence

CALL FGETCO (a,b,c,d,e,f,g)

### Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
a	Input	A8	1	Segment identifier
b	Input	I*4	1	Julian day of carryover to be read
c	Input	I*4	1	Hour of carryover to be read (internal clock)
d	Output	R*4	e	Array to store carryover values
e	Input	I*4	1	Dimension of array d
f	Input	A*(*)	1	Type of message to be printed if the value of error return code is 2: 'WARNING'= warning message 'ERROR'= error message
g	Output	I*4	1	Return code: 0 = no errors occurred 1 = error prevented file from being read 2 = all dates on file precede the requested date