

### IX.3.3B-SYSTEM-FRDCAR SUBROUTINE FRDCAR

#### Description

Subroutine FRDCAR reads one month of data from a DATACARD [[Hyperlink](#)] format time series file.

The appropriate values are extracted from the array EXTLOC and the routine CARDRD [[Hyperlink](#)] is called.

#### Calling Sequence

CALL FRDCAR (EXTLOC, LD, D, MD, MONTH, YEAR, IERR)

#### Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
EXTLOC	Input	R*4	*	External location information
LD	Input	I*4	1	D array offset
D	Output	R*4	MD	Array D
MD	Input	I*4	1	Length of array D
MONTH	Input	I*4	1	Month to be read
YEAR	Input	I*4	1	Year to be read
IERR	Output	I*4	1	Error indicator: 0 = okay 1 = error