

IX.3.0B-SYSTEM-UFI2A SUBROUTINE UFI2A

Description

Subroutine UFI2A converts an integer value to a character string.

Calling Sequence

CALL UFI2A (INTEGR, CHAR, IBEG, NCHAR, IPRERR, LPUNIT, ISTAT)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
INTEGR	Input	I*4	1	Integer value
CHAR	Output	A4	NCHAR	Character string
IBEG	Input	I*4	1	Starting location in character string
NCHAR	Input	I*4	1	Number of characters in character string
IPRERR	Input	I*4	1	Indicator whether error messages are to be printed: 0 = no 1 = yes
LPUNIT	Input	I*4	1	Unit to which error messages are to be printed
ISTAT	Output	I*4	1	Status code: 0 = no errors 1 = errors encountered