

IX.3.3C-SYSTEM-FCDFLT COMMON BLOCK FCDFLT

Purpose

Common block FCDFLT contains values in the user default values.

Listing

COMMON /FCDFLT/ IDEFLT(30)

Description of Variables

<u>Variable</u>	<u>Type</u>	<u>Dimension</u>	<u>Word Position</u>	<u>Description</u>
IDEFLT(1)	I*4	1	1	Variable LOCAL in common block FCTIME
IDEFLT(2)	I*4	1	2	Variable NOUTZ in common block FCTIME
IDEFLT(3)	I*4	1	3	Variable NOUTDS in common block FCTIME
IDEFLT(4)	I*4	1	4	Variable NLSTZ in common block FCTIME
IDEFLT(5)	I*4	1	5	Variable INPTZC in common block FCTIM2
IDEFLT(6)	I*4	1	5	Variable IFPR in common block FCFUTP
IDEFLT(7)	I*4	1	7	Variable METRIC in common block FENGMT
IDEFLT(8)	I*4	1	8	0 = when variable NOPROT in common block FNOPR is 1 1 = when variable NOPROT in common block FNOPR is 0
IDEFLT(9)	I*4	1	9	Variable IPLHY in common block FPLTAB
IDEFLT(10)	I*4	1	10	Variable IPRHY in common block FPLTAB
IDEFLT(11)	I*4	1	11	0 = when variable NOSNOW in common block FSNW = 1
IDEFLT(12)	I*4	1	12	Variable IUPWE in common block FSNWUP

<u>Variable</u>	<u>Type</u>	<u>Dimension</u>	<u>Word Position</u>	<u>Description</u>
IDEFLT(13)	I*4	1	13	Variable IUPSC in common block FSNWUP
IDEFLT(14)	I*4	1	14	Variable IPRSNW in common block FSNW
IDEFLT(15)	I*4	1	15	Variable IPRSAC in common block FPRSAC
IDEFLT(16)	I*4	1	16	Number of days before TODAY for default start of run
IDEFLT(17)	I*4	1	17	Number of days after TODAY for default end of run
IDEFLT(18)	I*4	1	18	Default start of run hour
IDEFLT(19)	I*4	1	19	Default end of computational period hour
IDEFLT(20)	I*4	1	20	Default end of run hour
IDEFLT(21)	I*4	1	21	Variable NHOPDB in common block FCTIM2
IDEFLT(22)	I*4	1	22	Variable NHOAL in common block FCTIM2
IDEFLT(23)	I*4	8	22-30	Unused