IX.3.3C-SYSTEM-KILLCD COMMON BLOCK KILLCD

<u>Purpose</u>

Common block KILLCD contains information about warnings, errors and fatal errors that have occurred during the execution of the Operational Forecast Program [Hyperlink].

Listing

COMMON /KILLCD/ KLCODE, NKILLS, KLSTOP

<u>Description of Variables</u>

<u>Variable</u>	<u>Type</u>	<u>Dimension</u>	Word <u>Position</u>	<u>Description</u>
KLCODE	I*4	1	1	Indicates the most severe of warnings, errors and fatal errors that have occurred with values of 4, 8 and 16 respectively
NKILLS	I*4	1	2	Set equal to the number of fatal errors that have occurred
KLSTOP	I*4	1	3	If KLSTOP=0 then program will RETURN from subroutine KILL; if KLSTOP=1 then program will stop in subroutine KILL