

SYSERR - Parameters

To invoke a SYSERR utility function, on the SYSERR main menu, enter the code for the function desired and one or more of the parameters described below. Any restrictions that apply to the use of parameters with a particular function are described in the section Functions.

The section below contains information on:

- Message Type
 - Library
 - Message Number
 - Language Codes
-

Message Type

Specifies the type of message to be processed. The table below lists the message types available:

Type	Explanation
NS	Natural system short messages
NL	Natural system long messages
US	User-defined short messages
UL	User-defined long messages

Library

Specifies the library for which messages are to be created or maintained. The specification of a library is not required when accessing Natural system messages (Message types NS and NL) and any input values in the field Library will be ignored.

Message Number

Specifies the first and last number of a message range. The maximum message number for a library and language is 9999. The message number 0000 is not allowed. To specify only one message number, either enter the number of the message in the left Message Number field and clear the right field, or enter the number in both fields.

Language Codes

Specifies a maximum of 9 from 60 language codes available. The language codes are single alphanumeric characters in the ranges 1 - 9, A - Z and a - y. To view or select language codes, enter a question mark (?) in the first position of the Language Codes field and press ENTER. For more information, see the system variable *LANGUAGE in the Natural System Variables documentation.