SERENA®
StarTool® DA 5.7.2

Messages

Serena Proprietary and Confidential Information

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Welcome to Serena StarTool DA

Product Description
Thank you for choosing Serena® StarTool® DA (Dump Analyzer), the intelligent dump analysis and debugging tool for IBM z/OS mainframes. StarTool DA helps mainframe software engineers diagnose the causes of **ab**normal **end**-of-job (ABEND) conditions. The product provides automated dump diagnostics, interactive call tracing support, dump archiving and maintenance, and a full-featured debugging interface.

Batch, CICS, DB2, and IMS

StarTool DA supports analysis and debugging of both batch and CICS ABENDs. Optional debugging support for IBM DB2 and IMS database ABENDs is also available.

ChangeMan ZMF

Users of Serena® ChangeMan® ZMF may optionally integrate their software change management system with the debugging support of StarTool DA using StarTool DA's ZMF Integration Option.

Document Objectives
The *StarTool DA Messages* manual provides reference information to assist with the diagnosis and resolution of error conditions reported in the informational, warning, error, action, and other messages issued by StarTool DA.

Messages are sorted in alphanumerical order by message ID code for ease of lookup. Message descriptions contain the message ID code and message text as displayed to the user, followed by an explanation of possible causes. Where appropriate, one or more solution steps to resolve the error condition are suggested.

Audience
This information is intended for mainframe programmers who use StarTool DA as an ABEND debugging tool. Familiarity with StarTool DA, IBM mainframe computer systems, and IBM mainframe COBOL and assembly language programming is assumed.

Before You Begin

See the Readme for the latest updates and corrections for this manual. You can download the latest version of the Readme from the <u>Serena support website</u>.

Conventions

Terminological
The following terminological and style conventions are used throughout this document:

- z/OS™ represents the z/OS and OS/390® IBM® operating systems.

- StarTool DA Batch also is referred to as CICS Dump Analyzer or DA CICS.

- Examples may show either StarTool DA or ChangeMan ZMF-DA in screen and print titles. The product name in the title indicates whether the StarTool DA installation is configured to integrate with ChangeMan ZMF, and both types of installations were used in the preparation of examples for this manual.

Typographical   The following typographical conventions are used in the online manuals and online help. These typographical conventions are used to assist you when using the documentation; they are not meant to contradict or change any standard use of typographical conventions in the various product components or the host operating system.

Convention	Explanation
italics	Introduces new terms that you may not be familiar with and occasionally indicates emphasis.
bold	Emphasizes important information and field names.
UPPERCASE	Indicates keys or key combinations that you can use. For example, press the ENTER key.
`monospace`	Indicates syntax examples, values that you specify, or results that you receive.
`monospaced italics`	Indicates names that are placeholders for values you specify; for example, `filename`.
vertical rule |	Separates menus and their associated commands. For example, select File | Copy means to select Copy from the File menu. Also, indicates mutually exclusive choices in a command syntax line.

Documentation

StarTool DA publications include the Readme file and the following:

Title	Description
Serena® SER10TY User's Guide	Installation information for SER10TY licensing software and instructions on how to apply license key SERtificates.
Serena® StarTool® DA Batch User's Guide	Concepts, features, and functions of StarTool DA Batch, which provides dump analysis and ABEND recovery assistance in a batch environment.
Serena® StarTool® DA CICS User's Guide	Concepts, features, and functions of StarTool DA CICS, which provides dump analysis and ABEND recovery assistance in a CICS environment.
Serena® StarTool® DA Messages	A consolidated message reference for all product options, with error recovery recommendations.
Serena® StarTool® DA Installation and Setup	A guide on how to install and configure StarTool DA Batch and StarTool DA CICS.
Serena® StarTool® DA Batch Training Guide	A quick-start guide to StarTool DA Batch basic features and functions.
Serena® StarTool® DA CICS Training Guide	A quick-start guide to StarTool DA CICS basic features and functions.

Accessing the Documentation

The *StarTool DA Installation and Setup* manual and the *Serena SER10TY User's Guide* are shipped with the product as printed manuals and are included on the product media. In

addition, the full documentation suite is provided in electronic form on the Serena Support website.

You may copy the electronic documentation to an intranet server for internal use, subject to the terms of the Master License and Services Agreement (MLSA).

Accessing Documentation Online

All product documentation is available for download to licensed customers on the Serena Customer Support website at <u>http://support.serena.com</u>. A user ID and password are required to log on to the website.

1   After logging onto the site, click on the **My Downloads** tab.

2   From the list of products in the **Please Select Product** drop-down menu, select StarTool DA.

3   In the download list, find the desired version of StarTool DA, then click the **Download Documentation** link for that version.

A page displays a list of available documentation for the selected release.

4   Click the **Download** link for the document you want to download.

Using the PDF Documentation

To view PDF files, use Adobe® Reader®, which is freely available from <u>www.adobe.com</u>.

> **TIP** Be sure to download the *full version* of Reader. The more basic version does not include the search feature.

This section highlights some of the main Reader features. For more detailed information, see the Adobe Reader online help system.

The PDF manuals include the following features:

- **Bookmarks.** All of the manuals contain predefined bookmarks that make it easy for you to quickly jump to a specific topic. By default, the bookmarks appear to the left of each online manual.

- **Links.** Cross-reference links within a manual enable you to jump to other sections within the manual and to other manuals with a single mouse click. These links appear in blue.

- **Printing.** While viewing a manual, you can print the current page, a range of pages, or the entire manual.

- **Comments.** All PDF documentation files that Serena delivers with ChangeMan ZMF have enabled commenting with Adobe Reader. Adobe Reader version 7 and higher has commenting features that enable you to post comments to and modify the contents of PDF documents. You access these features through the Comments item on the menu bar of the Adobe Reader.

- **Advanced search.** Starting with version 6, Adobe Reader includes an advanced search feature that enables you to search across multiple PDF files in a specified directory. (This is in addition to using any search index created by Adobe Catalog—see step 3 below.)

To search within multiple PDF documents at once, perform the following steps (requires Adobe Reader version 6 or higher):

1 In Adobe Reader, select **Edit > Search** (or press **CTRL+F**).

2 In the text box, enter the word or phrase for which you want to search.

3 Select the **All PDF Documents in** option, and browse to select the folder in which you want to search.

4 Optionally, select one or more of the additional search options, such as **Whole words only** and **Case-Sensitive**.

5 Click the **Search** button.

> **NOTE** Optionally, you can click the **Use Advanced Search Options** link near the lower right corner of the application window to enable additional, more powerful search options. (If this link says **Use Basic Search Options** instead, the advanced options are already enabled.) For details, see Adobe Reader's online help.

Chapter 1
Message Types and Formats

Serena® StarTool® DA issues a variety of message types, with varying message number formats, to multiple destinations. Awareness of the following message conventions and processes will assist customers who wish to automate certains types of message handling.

Message Destinations

StarTool DA messages are classified by destination:

- **CICS Terminal** — Interactive messages are routed to the user's CICS terminal. Interactive messages are formatted for a least-common-denominator 3270 device, so the maximum message line length is 79 bytes. CICS terminal messages are listed in order by message ID code in Chapter 2, "CICS Terminal Messages".

- **Status Log** — Batch messages and many CICS messages are routed to the status log. Status log messages are formatted for a z/OS console device, so the maximum message line length is 132 characters. Both StarTool DA Batch and StarTool DA CICS may issue messages to the status log. Status log messages are listed in order by message ID code in Chapter 3, "Status Log Messages".

StarTool DA no longer routes messages to the system console.

> **NOTE** Messages beginning with LIC are issued by Serena® SER10TY™, not StarTool DA. Refer to the *SER10TY™ User's Guide* for more information about these messages.

Message Type Codes

Most StarTool DA messages identify the type of user intervention required. The intervention type is typically indicated by an alphabetic message type code appended to the message number. Some messages, however, do not have a message type code.

In all StarTool DA messages, message type codes have the following meanings:

A	= Action
E	= Error

I = Information

W = Warning

(None) = Unclassified

For ease of reference, this document consolidates all message intervention types — action, error, information, warning, and unclassified — within message destination.

Message ID Code Formats

The message ID code for a StarTool DA message takes any of several formats, depending on the specific program that issues the message and the device on which it displays. Generally, the code includes some identification of the program issuing the message and a unique message identifier, which may be decimal numeric, hexadecimal, or alphanumeric. Optionally, the message ID may include a *message type code* that identifies the type of user intervention required.

StarTool DA message ID code formats include the following:

- CICS Terminal Message ID Code Format
- Long Message ID Code Format
- Standard Message ID Code Format

CICS Terminal Message ID Code Format

Only StarTool DA CICS routes messages to the CICS terminal. CICS terminal messages are optimized for brevity in a 79-byte CICS terminal message. (An 80th byte is reserved for 3270 screen formatting commands.)

The ID code consists a four-byte decimal number, which is subdivided into two parts: a two-byte numeric program identifier, followed by a two-byte numeric message number. It contains no message type code, as these messages generally signal a data entry error that requires the user to retype a value; the type of message is evident from context. The message ID contains no spaces and is followed immediately by a comma, which separates it from the message text.

The "CICS terminal" message ID code format looks something like this example:

```
0001
└┘└┘
    └──────── Message number (decimal)
 └──────────── Program ID (last 2 bytes of program name)
```
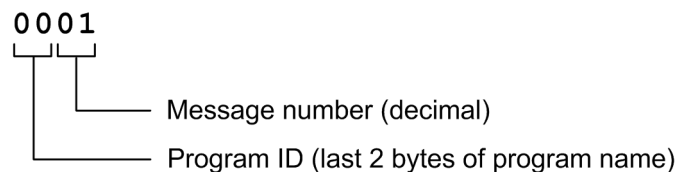
Long Message ID Code Format

The most common message ID code format is the long format, which appears in most system log messages. It consists of the eight-byte program name followed by a comma, a

three-byte alphanumeric message number, and an alphabetic *message type code* suffix such as A, E, I, or W. There are no spaces in the message ID code.

This "long" message ID code format looks something like this example:

```
ESPYABCD,0F0W
```

Message type

Message number (alphanumeric)

Program name
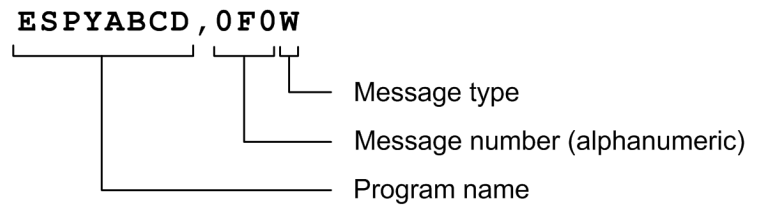
Standard Message ID Code Format

The StarTool DA standard message ID code appears in some system log messages. It is an eight-byte character string that consists of a four-byte alphanumeric message prefix, a three-byte alphanumeric message number, and an alphabetic *message type code* suffix such as A, E, I, or W. There are no spaces in the standard message ID code.

Standard message ID codes for StarTool DA always begin with the letters SZD in the message prefix.

The "standard" message ID code format looks something like this example:

```
SZDA001W
```

Message type

Message number (hexadecimal)

Message prefix (alphanumeric)
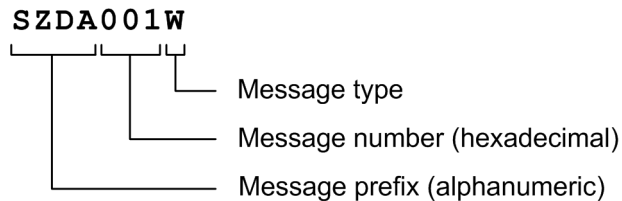
Over time, all messages issued to the system log by StarTool DA will adopt the standard message ID code format. At present, the standard message ID code format is used by certain StarTool DA utilities and shared ABEND intercept processing routines.

Message Description Formats

Messages with a StarTool DA "standard" message ID code generally issue an initial message summary line in one of two standard formats, optionally followed by a message description. The format of the standard message summary line varies by the process that issues the message, as follows:

- Standard ABEND Message Summary Format

- Standard Utility Message Format

Standard ABEND Message Summary Format

Beginning with StarTool DA Version 5.5.4, all messages generated by the batch ABEND intercept routines issue a one-line message summary, followed by a multiline "flower box" message description. The message ID code appears in the message summary line only, and it follows the StarTool DA Standard Message ID Code Format :

```
SZDA001W
```

Message type

Message number (hexadecimal)

Message prefix (alphanumeric)
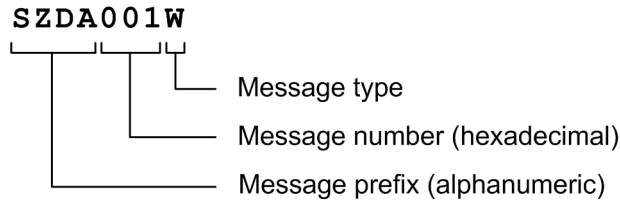
The contents of a standard ABEND message look something like the following example:

```
10.12.29 J0139503  SZDA014I BGH9DM2 ,S010 ,S010 ,Abend=S0C7
    ,Rs=00000007.
*************************************************
*            -- StarTool DA Batch --            *
*************************************************
* Dump Successful, Data set name follows:       *
* BHITEF2.ESPY.D060111.T101220.S001             *
* Complete dump taken.                          *
*                                               *
*************************************************
```

The first line of the standard ABEND message is the message summary, which begins (for the purposes of StarTool DA) with the message ID code. In this example, the message ID code is SZDA014I . The message summary line takes the general form:

```
SZDxyyyz aaaaaaaa,bbbbbbbb,cccccccc,Abend=ddddd,Rs=eeeeeeee
```

where:

SZDxyyyz	=	standard message ID code
aaaaaaaa	=	job name for abnormally terminating job
bbbbbbbb	=	step name for abnormally terminating job
cccccccc	=	procedure step name for abnormally terminating job
ddddd	=	ABEND code
eeeeeeee	=	ABEND reason code

The message description follows the summary, set off in a "flower box" as shown above.

Standard Utility Message Format

Beginning with StarTool DA Version 5.5.4, certain common utilities issue messages identified with a message ID code in the StarTool DA Standard Message ID Code Format :

```
SZDA001W
```
                ———— Message type

            ———— Message number (hexadecimal)

      ———— Message prefix (alphanumeric)
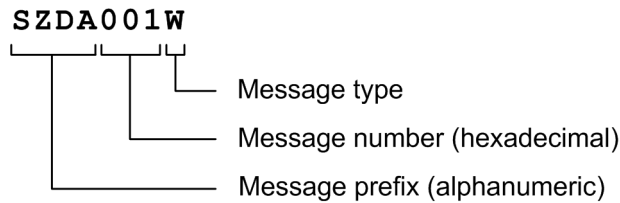
The standard message ID code is followed on the same line by a blank and the message description. For example, message SDZI001I is an informational message that logs the initiation of any StarTool DA program in the message description, as follows :

```
+SZDI001I Pgm(ESPYALC1),Vers(55000014),Timestamp(01/04/06,03.08)
```

The message description is free-format alphanumeric text.

How to Read Message Descriptions

Messages in this document are listed separately by destination (CICS terminal or system log) and sorted by message ID code. Each entry contains the message ID code, the message description, and an explanation of what caused the message. Where applicable, solution steps for resolving the error condition are suggested.

Because informational messages are provided for your information only, their message descriptions typically omit a suggested solution. Warning, error, and action messages typically include a suggested solution. However, if the condition that caused the message requires further diagnosis by a support engineer before a solution can be offered, this manual refers you to Serena Customer Support. You should generally open a support case, or request your support engineer to do so, if you encounter such a message.

For additional assistance in resolving error conditions, please see the Readme file for the latest information on how to contact Serena Customer Support.

Chapter 2
CICS Terminal Messages

0001   `Error mapping input TIOA`

Explanation: Message issued by program ESPYCO00. An internal error has occurred in DA.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0101   `Command not active`

Explanation: Message issued by program ESPYCO01. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

0102   `Function program not available.`

Explanation: Message issued by program ESPYCO01. The program required to process the requested function is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

0103   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to process the selected request.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0104   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to process the selected request.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0105   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to process the selected request.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0106   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to process the selected request.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0107	`Error mapping input TIOA`

Explanation: Message issued by program ESPYCO01. An internal error has occurred in DA.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0108	`PFK function not available.`

Explanation: Message issued by program ESPYCO01. The DA function requested via the selected PF key is not valid on this screen.

Solution: Select a valid function.

0109	`Help program not available.`

Explanation: Message issued by program ESPYCO01. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

0110	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0111	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0112	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0113	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0114	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0115	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0116	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO01. An internal error has occurred while attempting to process the selected request.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0201	Command not active.

Explanation: Message issued by program ESPYCO02. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

0202	Error mapping input TIOA.

Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0203	PFK function not available.

Explanation: Message issued by program ESPYCO02. The DA function requested via the selected PF key is not valid on this screen.

Solution: Select a valid function.

0204	Help program not available.

Explanation: Message issued by program ESPYCO02. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

0205	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0206	ESPYAOSS - Function program not available.

Explanation: Message issued by program ESPYCO02. The program required to process this request, ESPYAOSS, is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

0207   `Pppppppp, xxxxxxxx, yyyyyyyy,`

       Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

       Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0208   `Pppppppp, xxxxxxxx, yyyyyyyy,`

       Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

       Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0209   `Pppppppp, xxxxxxxx, yyyyyyyy,`

       Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

       Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0210   `Pppppppp, xxxxxxxx, yyyyyyyy,`

       Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

       Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0211   `Pppppppp, xxxxxxxx, yyyyyyyy,`

       Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

       Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0212   `Pppppppp, xxxxxxxx, yyyyyyyy,`

       Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

       Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0213   `Pppppppp, xxxxxxxx, yyyyyyyy,`

       Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

       Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0214   `Pppppppp, xxxxxxxx, yyyyyyyy,`

       Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

       Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0215   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO02. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0501   Command not active.

Explanation: Message issued by program ESPYCO05. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

0502   Function program not available.

Explanation: Message issued by program ESPYCO05. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

0503   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO05. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0504   Error mapping input TIOA.

Explanation: Message issued by program ESPYCO05. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0505   PFK function not available.

Explanation: Message issued by program ESPYCO05. The DA function requested via the selected PF key is not valid on this screen.

Solution: Select a valid function.

0506   Help program not available.

Explanation: Message issued by program ESPYCO05. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

0507   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO05. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0502001- 2011Pppppppp, xxxxxxxx, yyyyyyyy,	**Explanation:** Message issued by program ESPYCO05. An internal error has occurred while attempting to display the selected dump. **Solution:** Preserve the contents of this message and contact Serena Customer Support for assistance.
0509	Pppppppp, xxxxxxxx, yyyyyyyy, **Explanation:** Message issued by program ESPYCO05. An internal error has occurred while attempting to display the selected dump. **Solution:** Preserve the contents of this message and contact Serena Customer Support for assistance.
0510	Pppppppp, xxxxxxxx, yyyyyyyy, **Explanation:** Message issued by program ESPYCO05. An internal error has occurred while attempting to display the selected dump. **Solution:** Preserve the contents of this message and contact Serena Customer Support for assistance.
0511	Pppppppp, xxxxxxxx, yyyyyyyy, **Explanation:** Message issued by program ESPYCO05. An internal error has occurred while attempting to display the selected dump. **Solution:** Preserve the contents of this message and contact Serena Customer Support for assistance.
0512	Pppppppp, xxxxxxxx, yyyyyyyy, **Explanation:** Message issued by program ESPYCO05. An internal error has occurred while attempting to display the selected dump. **Solution:** Preserve the contents of this message and contact Serena Customer Support for assistance.
0701	Command not active. **Explanation:** Message issued by program ESPYCO07. The command selected by the user is not active for the current panel. **Solution:** Issue a valid command. **Explanation:** The command selected by the user is not active for the current panel. **Solution:** Issue a valid command.
0702	The FCT prefix is missing. **Explanation:** Message issued by program ESPYCO07. No FCT prefix was supplied. **Solution:** Reenter the request with a valid FCT prefix.
0703	SysDate/SysTime missing from cluster name. **Explanation:** Message issued by program ESPYCO07. An internal error has occurred while attempting to process the user selection. **Solution:** Preserve the contents of this message and contact Serena Customer Support for assistance.

0704	`SysDate/SysTime missing from data component name.`

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to process the user selection.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0705	`SysDate/SysTime missing from index component name.`

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to process the user selection.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0706	`Invalid primary space value.`

Explanation: Message issued by program ESPYCO07. The primary space allocation value supplied is not numeric.

Solution: Supply a valid value for the primary space allocation and retry the request.

0707	`Invalid primary space value.`

Explanation: Message issued by program ESPYCO07. The primary space allocation value supplied is zero.

Solution: Supply a valid value for the primary space allocation and retry the request.

0708	`Invalid secondary space value.`

Explanation: Message issued by program ESPYCO07. The secondary space allocation value supplied is not numeric.

Solution: Supply a valid value for the secondary space allocation and retry the request.

0709	`Invalid secondary space value.`

Explanation: Message issued by program ESPYCO07. The secondary space allocation value supplied is zero.

Solution: Supply a valid value for the secondary space allocation and retry the request.

0710	`Invalid primary space value.`

Explanation: Message issued by program ESPYCO07. The primary space allocation value supplied is not numeric.

Solution: Supply a valid value for the primary space allocation and retry the request.

0711	`Invalid primary space value.`

Explanation: Message issued by program ESPYCO07. The primary space allocation value supplied is zero.

Solution: Supply a valid value for the primary space allocation and retry the request.

0712	`Invalid secondary space value.`

Explanation: Message issued by program ESPYCO07. The secondary space allocation value supplied is not numeric.

Solution: Supply a valid value for the secondary space allocation and retry the request.

0713	`Invalid secondary space value.`

Explanation: Message issued by program ESPYCO07. The secondary space allocation value supplied is zero.

Solution: Supply a valid value for the secondary space allocation and retry the request.

0714	`ESPYAOSS - Function program not available.`

Explanation: Message issued by program ESPYCO07. The program required to process this request, ESPYAOSS, is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

0715	`Error mapping input TIOA`

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0716	`PFK function not available.`

Explanation: Message issued by program ESPYCO07. The DA function requested via the selected PF key is not valid on this screen.

Solution: Select a valid function.

0717	`Help program not available.`

Explanation: Message issued by program ESPYCO07. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

0718	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0719	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0720	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0721	Ppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0722	Ppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0723	Ppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0724	Ppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0725	Ppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

0726	Ppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO07. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1201	Command not active.

Explanation: Message issued by program ESPYCO12. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

1202	Multiple * selection not allowed.

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1203   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1204   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1205   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1206   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1207   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1208   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1209   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1210   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1211   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1212   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1213   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1214   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1215   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1216   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1217   `Multiple * selection not allowed.`

Explanation: Message issued by program ESPYCO12. Multiple asterisk selections were made in the selection fields for Tran, Term, CICS ID, and abend code fields. Only one field can be wildcarded per selection.

Solution: Re-issue the request with only one asterisk.

1218   `Cannot insert, Exit and restart.`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to process the selected request.

Solution: Exit completely from DA. Reenter DA from a clear screen and retry your request. If additional help is required, preserve the contents of this message and contact Serena Customer Support for assistance.

1219   `ESPYAOSS - Function program not available.`

Explanation: Message issued by program ESPYCO12. The program required to process this request, ESPYAOSS, is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

1220   `Error mapping input TIOA.`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1221   `PFK function not available.`

Explanation: Message issued by program ESPYCO12. The DA function requested via the selected PF key is not valid on this screen.

Solution: Select a valid function.

1222   `Help program not available.`

Explanation: Message issued by program ESPYCO12. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

1223   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1224   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1225   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1226   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1227	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1228	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1229	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1230	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1231	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

1232	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO12. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2201	`Command not active.`

Explanation: Message issued by program ESPYCO22. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

2202	`Cannot insert, Exit and restart.`

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to process the selected request.

Solution: Exit completely from DA. Reenter DA from a clear screen and retry your request. If additional help is required, preserve the contents of this message and contact Serena Customer Support for assistance.

2203	`ESPYAOSS - Function program not available.`

Explanation: Message issued by program ESPYCO22. The program required to process this request, ESPYAOSS, is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

2204	`Error mapping input TIOA.`

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2205	`PFK function not available.`

Explanation: Message issued by program ESPYCO22. The DA function requested via the selected PF key is not valid on this screen.

Solution: Select a valid function.

2206	`Help program not available.`

Explanation: Message issued by program ESPYCO22. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

2207	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2208	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2209	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2210	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2211   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2212   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2213   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2214   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2215   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

2216   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO22. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3001   Command not active.

Explanation: Message issued by program ESPYCO30. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

3002   Function program not available.

Explanation: Message issued by program ESPYCO30. The program required to process the requested function is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

3003   `Error mapping input TIOA.`

         Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3004   `PFK function not available.`

         Explanation: Message issued by program ESPYCO30. The DA function requested via the selected PF key is not valid on this screen.

         Solution: Select a valid function.

3005   `Help program not available.`

         Explanation: Message issued by program ESPYCO30. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

         Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

3006   `Pppppppp, xxxxxxxx, yyyyyyyy,`

         Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3007   `Pppppppp, xxxxxxxx, yyyyyyyy,`

         Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3008   `Pppppppp, xxxxxxxx, yyyyyyyy,`

         Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3009   `Pppppppp, xxxxxxxx, yyyyyyyy,`

         Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3010   `Pppppppp, xxxxxxxx, yyyyyyyy,`

         Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3012	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3013	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

3014	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO30. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4001	`Command not active.`

Explanation: Message issued by program ESPYCO40. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

4002	`Dump is still in progress, retry later.`

Explanation: Message issued by program ESPYCO40. A dump has been requested, but DA processing has not yet completed.

Solution: Wait until dump processing has been completed before attempting to view a dump.

4003	`Display program not available.`

Explanation: Message issued by program ESPYCO40. The program required to process the request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

4004	`Dump delete scheduled.`

Explanation: Message issued by program ESPYCO40. A request to delete the selected dump has been processed successfully. The actual delete will take place asynchronously and may not appear immediately.

Solution: This is an informational message. No action is required.

4005	`Dump print scheduled.`

Explanation: Message issued by program ESPYCO40. A request to print the selected dump has been processed successfully. The actual print will take place asynchronously and may not be processed immediately.

Solution: This is an informational message. No action is required.

4006   `Retention change scheduled.`

Explanation: Message issued by program ESPYCO40. A request to change the retention period of the selected dump has been processed successfully. The actual change will take place asynchronously and may not be processed immediately.

Solution: This is an informational message. No action is required.

4007   `Invalid "keep" number.`

Explanation: Message issued by program ESPYCO40. A request to change the number of days to keep a dump in the DA dump database has been rejected because the specified number of days was invalid.

Solution: Retry the request with a valid number.

4008   `Program ESPYAOAD not available.`

Explanation: Message issued by program ESPYCO40. The program (ESPYAOAD) required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

4009   `Error mapping input TIOA.`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4010   `PFK function not available.`

Explanation: Message issued by program ESPYCO40. The DA function requested via the selected PF key is not valid on this screen.

Solution: Select a valid function.

4011   `Help program not available.`

Explanation: Message issued by program ESPYCO40. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

4012   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4013   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4014   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4015   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4016   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4017   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4018   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4019   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4020   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4021   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4022   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4023   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4024   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4025   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4026   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4027   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4028   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4029   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4030	`Dump was not captured. Contact your DA-CICS Administrator`

Explanation: Message issued by program ESPYCO40. The selected dump was not processed by DA.

Solution: Contact your local DA administrator to determine why the dump was not captured.

4031	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4032	`"GetSrc" scheduled.`

Explanation: Message issued by program ESPYCO40. A request to retrieve the source for the selected program has been processed successfully. The actual process will take place asynchronously and may not be processed immediately.

Solution: This is an informational message. No action is required.

4033	`Contact SERENA tech support`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

4035	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO40. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5001	`Command not active.`

Explanation: Message issued by program ESPYCO50. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

5002	`No titles selected to print.`

Explanation: Message issued by program ESPYCO50. A request was issued to the print server, but no dumps were specified.

Solution: Select the dump or dumps that are to be printed and reissue the request.

5003	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5004	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5005	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5006	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5007	Dump print scheduled.

Explanation: Message issued by program ESPYCO50. A request to print the selected dumps has processed successfully. The actual process will take place asynchronously and may not be processed immediately.

Solution: This is an informational message. No action is required.

5008	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5009	Function program not available.

Explanation: Message issued by program ESPYCO50. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5010	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5011	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5012	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5013	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5014	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5015	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5016	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5017	Error mapping input TIOA.

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5018	PFK program XCTL error.

Explanation: Message issued by program ESPYCO50. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5019	Help program XCTL error.

Explanation: Message issued by program ESPYCO50. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5020	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5021	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5022	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5023	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5024	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5025	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5026	`"DELETEQ" failure.`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5027	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5028   `"CICS SEND TEXT" failure.`

Explanation: Message issued by program ESPYCO50. An internal error occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5029   `No data available for display, use END to exit.`

Explanation: Message issued by program ESPYCO50. The current dump has no data for the area selected for display.

Solution: Use the end command or PF key to exit the current panel. Select another area for display.

5030   `"CICS SEND" failure.`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5031   `Table of contents may be incomplete.`

Explanation: Message issued by program ESPYCO50. An internal error has occurred while attempting to display the selected dump. The complete dump may not be available.

Solution: Review the dump to determine if it is complete.

5501   `Command not active.`

Explanation: Message issued by program ESPYCO55. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

5502   `Diagnostic section not found in this dump.`

Explanation: Message issued by program ESPYCO55. The DA diagnostics portion of this dump was not found.

Solution: Use the existing portion of the dump to resolve this abend. Preserve the contents of this message and contact Serena Customer Support for additional assistance.

5503   `Function program not available.`

Explanation: Message issued by program ESPYCO55. The program required to process the help request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5504   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 5505 | `Function not currently available.` |

Explanation: Message issued by program ESPYCO55. The function requested is not available.

Solution: Enter a valid function.

| 5506 | `Function not currently available.` |

Explanation: Message issued by program ESPYCO55. The function requested is not available.

Solution: Enter a valid function.

| 5507 | `Function not currently available.` |

Explanation: Message issued by program ESPYCO55. The function requested is not available.

Solution: Enter a valid function.

| 5508 | `Error mapping input TIOA.` |

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 5509 | `PFK function not available.` |

Explanation: Message issued by program ESPYCO55. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

| 5510 | `Help program not available.` |

Explanation: Message issued by program ESPYCO55. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

| 5513 | `Function not currently available.` |

Explanation: Message issued by program ESPYCO55. The function requested is not available.

Solution: Enter a valid function.

| 5514 | `Function not currently available.` |

Explanation: Message issued by program ESPYCO55. The function requested is not available.

Solution: Enter a valid function.

| 5515 | `Pppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5516   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5517   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5518   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5519   IMS diagnostic section not found in this dump.

Explanation: Message issued by program ESPYCO55. The DA IMS diagnostics portion of this dump was not found.

Solution: Use the existing portion of the dump to resolve this abend. Preserve the contents of this message and contact Serena Customer Support for additional assistance.

5520   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5521   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5522   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5523   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5524	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5525	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5526	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5527	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO55. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5601	`Command not active.`

Explanation: Message issued by program ESPYCO56. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

5602	`No titles selected to print.`

Explanation: Message issued by program ESPYCO56. A request was issued to the print server, but no dumps were specified.

Solution: Select the dump or dumps that are to be printed and reissue the request.

5603	`Dump print scheduled.`

Explanation: Message issued by program ESPYCO56. A request to print the selected dump has been processed successfully. The actual print will take place asynchronously and may not be processed immediately.

Solution: This is an informational message. No action is required.

5604	`Function program not available.`

Explanation: Message issued by program ESPYCO56. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5605	`Error mapping input TIOA.`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5606	`PFK function not available.`

Explanation: Message issued by program ESPYCO56. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5607	`Help program not available.`

Explanation: Message issued by program ESPYCO56. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5608	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5609	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5610	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5611	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5612	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5613   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5614   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5615   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5616   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5617   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5618   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5619   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5620   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5621	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5622	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5623	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5624	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5625	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO56. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5701	`Command not active.`

Explanation: Message issued by program ESPYCO57. The command selected by the user is not active for the current panel.

Solution: Issue a valid command.

5702	`Listing delete scheduled.`

Explanation: Message issued by program ESPYCO57. A request to delete the selected listing has been processed successfully. The actual delete will take place asynchronously and may not appear immediately.

Solution: This is an informational message. No action is required.

5703	`Program ESPYAOAD not available.`

Explanation: Message issued by program ESPYCO57. The program required to process this request, ESPYAOAD, is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5704	`Error mapping input TIOA.`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5705	`PFK function not available.`

Explanation: Message issued by program ESPYCO57. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5706	`Help program not available.`

Explanation: Message issued by program ESPYCO57. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

5707	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5708	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5709	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5710	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5711	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5712   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5713   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5714   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5715   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5716   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5717   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5718   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5720   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5721   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5722   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5723   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

5724   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO57. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6001   `Pppppppp, xxxxxxxx, yyyyyyyy, Source program XCTL error.`

Explanation: Message issued by program ESPYCO60. An attempt to XCTL to a DA service routine has failed.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6002   `Pppppppp, xxxxxxxx, yyyyyyyy, Label(zzzzzzzz) defined.`

Explanation: Message issued by program ESPYCO60. A user label, [zzzzzzzz], has been defined

Solution: This is an informational message. No action is required.

6003   `Pppppppp, xxxxxxxx, yyyyyyyy, Label(zzzzzzzz) not found.`

Explanation: Message issued by program ESPYCO60. A requested user label, [zzzzzzzz] was not found

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6015   `Pppppppp, xxxxxxxx, yyyyyyyy, Dis-Asm program XCTL error..`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to produce a dis-assembly.

Solution: DA is unable to present the disassembled instruction for this dump. Preserve the contents of this message and contact Serena Customer Support for assistance.

| 6016 | Pppppppp, xxxxxxxx, yyyyyyyy, No CICS commands to format. |

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 6017 | Pppppppp, xxxxxxxx, yyyyyyyy, FmtPgm XCTL error. |

Explanation: Message issued by program ESPYCO60. An internal error has occurred while processing the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 6020 | Pppppppp, xxxxxxxx, yyyyyyyy, Control block definition "zzzzzzzz" not found |

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to format the display of control block [zzzzzzzz].

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 6022 | Pppppppp, xxxxxxxx, yyyyyyyy, Error mapping input TIOA. |

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 6023 | Pppppppp, xxxxxxxx, yyyyyyyy, Pfk program XCTL error. |

Explanation: Message issued by program ESPYCO60. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

| 6024 | Pppppppp, xxxxxxxx, yyyyyyyy, Help program XCTL error. |

Explanation: Message issued by program ESPYCO60. DA has detected a user request for help, but was unable to process the request.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 6025 | Pppppppp, xxxxxxxx, yyyyyyyy, Source program XCTL error. |

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 6026 | Pppppppp, xxxxxxxx, yyyyyyyy, User exit called for this program. |

Explanation: Message issued by program ESPYCO60. The user exit ESPYUEX1 has been called successfully.

Solution: This is an informational message. No user action is required.

6026	`Ppppppppp, xxxxxxxx, yyyyyyyy, No source exists for this program.`

Explanation: Message issued by program ESPYCO60. A request was made to display source for a dumped program, but no source could be found.

Solution: Ensure that the program listing is available for the requested program. Consult the DA User's Guide for additional information.

6031	`Ppppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6032	`Ppppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6034	`Ppppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6036	`Ppppppppp, xxxxxxxx, yyyyyyyy, "CICS LINK" failure.`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6037	`Ppppppppp, xxxxxxxx, yyyyyyyy, Internal program error.`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6038	`Ppppppppp, xxxxxxxx, yyyyyyyy, "CICS LINK" failure'`

Explanation: Message issued by program ESPYCO60. An attempt to LINK to a DA service routine has failed.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6039	`Ppppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to define a user label.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6040   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to locate a requested user label.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6041   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to read the selected dump from the dump database.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6042   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to format the display of a control block.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6043   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to read the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6044   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6045   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6046   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to build the user environment.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6047   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to build the user environment.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6048   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6049   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6050   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6051   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6052   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6053   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6054   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6055   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6056	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to define a user label.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6057	`Pppppppp, xxxxxxxx, yyyyyyyy, "SEND CONTROL" error.`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6058	`Pppppppp, xxxxxxxx, yyyyyyyy, "CICS RETURN" failure.`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6059	`Pppppppp, xxxxxxxx, yyyyyyyy, "CICS SEND" failure.'`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6060	`Pppppppp, xxxxxxxx, yyyyyyyy, "CICS SEND TEXT" failure.`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6061	`Pppppppp, xxxxxxxx, yyyyyyyy, "CICS XCTL" failure.`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6062	`Pppppppp, xxxxxxxx, yyyyyyyy, "CICS SEND TEXT" failure.`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6063	`Pppppppp, xxxxxxxx, yyyyyyyy, "DELETEQ" failure.`

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6064   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6065   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6066   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6067   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6068   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6069   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6070   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6071   Pppppppp, xxxxxxxx, yyyyyyyy, Invalid dump data record.

Explanation: Message issued by program ESPYCO60. One or more records related to the requested dump are invalid.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6074   Pppppppp, xxxxxxxx, yyyyyyyy, Failure in RQ02 support..

         Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6075   Pppppppp, xxxxxxxx, yyyyyyyy, Error in "CICS LINK".

         Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6076   Pppppppp, xxxxxxxx, yyyyyyyy,

         Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6080   Pppppppp, xxxxxxxx, yyyyyyyy, Error mapping input TIOA.

         Explanation: Message issued by program ESPYCO60. An internal error has occurred while attempting to display the selected dump.

         Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

6091   Pppppppp, xxxxxxxx, yyyyyyyy, Error in calling user exit.

         Explanation: Message issued by program ESPYCO60. An attempt to call the user exit, ESPYUEX1, has failed due to an EXEC CICS LINK failure.

         Solution: Review the return codes in the error message to determine the cause of the failure. For assistance in resolving the cause of this error, preserve the contents of this message and contact Serena Customer Support for assistance.

6094   Pppppppp, xxxxxxxx, yyyyyyyy, Error in "CICS LINK".

         Explanation: Message issued by program ESPYCO60. An attempt to call the user exit, ESPYUEX1, has failed due to an EXEC CICS LINK failure.

         Solution: Review the return codes in the error message to determine the cause of the failure. For assistance in resolving the cause of this error, preserve the contents of this message and contact Serena Customer Support for assistance.

7001   Instruction shifting boundaries reached.

         Explanation: Message issued by program ESPYCO70. A request to adjust the start of a disassembly has exceeded the area to be disassembled.

         Solution: Reissue the request, keeping the shift within the area.

7002   Command not active.

         Explanation: Message issued by program ESPYCO70. The command issued is not valid from the current panel.

         Solution: Issue a valid command.

7003   `Error mapping input TIOA.`

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7004   `PFK function not available.`

Explanation: Message issued by program ESPYCO70. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

7005   `Help program not available.`

Explanation: Message issued by program ESPYCO70. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

7006   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7007   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7008   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7009   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7010   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7011	Ppppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7012	Ppppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7013	Ppppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7014	Ppppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7015	Ppppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO70. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7401	Address not in dump.

Explanation: Message issued by program ESPYCO74. The requested address was not found in the dump.

Solution: Retry the request using a valid address

7402	Address not in dump.

Explanation: Message issued by program ESPYCO74. The requested address was not found in the dump.

Solution: Retry the request using a valid address.

7403	String "ssssssss" found

Explanation: Message issued by program ESPYCO74. A find request completed successfully.

Solution: This is an informational message. No action is required.

7404	String "ssssssss" not found....

Explanation: Message issued by program ESPYCO74. DA was unable to locate the desired string.

Solution: This is an informational message. No action is required.

7405   Command not active.

Explanation: Message issued by program ESPYCO74. The command issued is not valid from the current panel.

Solution: Issue a valid command.

7406   Error mapping input TIOA.

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7407   PFK function not available.

Explanation: Message issued by program ESPYCO74. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

7408   Help program not available.

Explanation: Message issued by program ESPYCO74. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

7409   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7410   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7411   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7412   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7413	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7414	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7415	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7416	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7417	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7418	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7419	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7420	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7421	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7422	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7423	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7424	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7425	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO74. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7601	Pppppppp, xxxxxxxx, yyyyyyyy, Invalid program section.

Explanation: Message issued by program ESPYCO76. An invalid record was found on the current dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7602	Pppppppp, xxxxxxxx, yyyyyyyy, COBOL label not found.

Explanation: Message issued by program ESPYCO76. The requested COBOL label was not found in the dump.

Solution: Review the request to ensure that the label is valid.

7603	Pppppppp, xxxxxxxx, yyyyyyyy, Field pgm "XCTL" error.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7604	Pppppppp, xxxxxxxx, yyyyyyyy, Field cannot be expanded.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7605	String 'ssssssssss' found

Explanation: Message issued by program ESPYCO76. A FIND or SEARCH target has been found.

Solution: This is an informational message; no user action is required.

7606	String 'sssssssssss' not found

Explanation: Message issued by program ESPYCO76. A FIND or SEARCH target has not been found.

Solution: This is an informational message; no user action is required.

7607	Ppppppppp, xxxxxxxx, yyyyyyyy, Command not active.

Explanation: Message issued by program ESPYCO76. An invalid command was entered.

Solution: Review the command and reissue correctly. Consult the DA User's Guide for details.

7608	Ppppppppp, xxxxxxxx, yyyyyyyy, Error mapping input TIOA.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7609	Ppppppppp, xxxxxxxx, yyyyyyyy, PFK program XCTL error.

Explanation: Message issued by program ESPYCO76. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

7610	Ppppppppp, xxxxxxxx, yyyyyyyy, Help program XCTL error.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display help information.

Solution: Help cannot be displayed for this screen. Preserve the contents of this message and contact Serena Customer Support for assistance.

7611	Ppppppppp, xxxxxxxx, yyyyyyyy, Procedure Division start set.

Explanation: Message issued by program ESPYCO76. The requested program offset is not within the bounds of the selected program. The current offset has been reset to the start of the procedure division for the current program.

Solution: Resubmit the request with a valid program offset.

7612	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7613	`Pppppppp, xxxxxxxx, yyyyyyyy, Invalid Language DataBase record type.`

Explanation: Message issued by program ESPYCO76. The DA database record read has an unrecognized record type.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7614	`Pppppppp, xxxxxxxx, yyyyyyyy, Invalid Compile Listing Record type.`

Explanation: Message issued by program ESPYCO76. The compile listing for the selected program is invalid.

Solution: The program listing cannot be displayed. Recreate the compile listing and retry the request.

7615	`Pppppppp, xxxxxxxx, yyyyyyyy, Field CellOffset = 0.`

Explanation: Message issued by program ESPYCO76. A request to display the contents of a specific COBOL variable has failed.

Solution: Verify that the variable requested is in a valid state at the time of the abend. If additional assistance is required, preserve the contents of this message and contact Serena Customer Support for assistance.

7616	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7617	`xxx build is incomplete,A=X"aaaaaaaa",L v=X"llllllll",Target lv=X"tttttttt"`

Explanation: Message issued by program ESPYCO76. An error has occurred while attempting to build the display of control block "xxx". The address of the block ('aaaaaaaa') length of the source for the block ('llllllll') and length of the target location ('tttttttt') are included in the error message.

Solution: The control block cannot be displayed. Preserve the contents of this message and contact Serena Customer Support for assistance.

7618	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7619   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7620   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7621   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7622   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7623   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7624   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7625   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7626   Pppppppp, xxxxxxxx, [FIND | SEARCH] No target string entered, command terminated.

Explanation: Message issued by program ESPYCO76. A FIND or SEARCH command, as indicated, was entered without a target string. The command cannot be processed.

Solution: Re-enter the command with the desired target string.

7627   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7628   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7629   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7630   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7631   `Pppppppp, xxxxxxxx, yyyyyyyy, No OSR exists for first displayed source li`

Explanation: Message issued by program ESPYCO76. A request was received to switch to OSR display mode, but no OSR support was found.

Solution: The request is rejected.

7632   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7633   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7634   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 7635 | `Ppppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 7637 | `Ppppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 7638 | `Ppppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 7639 | `Ppppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 7640 | `Ppppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 7641 | `Ppppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 7642 | `Ppppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

| 7643 | `Ppppppppp, xxxxxxxx, yyyyyyyy,` |

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7644   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7645   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7646   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7647   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7648   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7649   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7650   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7651   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7652   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7653   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7654   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7655   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7656   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7657   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7658   Pppppppp, xxxxxxxx, yyyyyyyy, Invalid DBDF record type encountered.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7659   Pppppppp, xxxxxxxx, yyyyyyyy, "SEND CONTROL" error.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7660   `TGT build is incomplete`

Explanation: Message issued by program ESPYCO76. Portions of the TGT for this program were missing from the dump or are corrupt.

Solution: COBOL information for this dump will be restricted to what is available from the existing portions of the TGT.

7661   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7662   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7663   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7664   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7665   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7666   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7667   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7668	Pppppppp, xxxxxxxx, yyyyyyyy, "CICS SEND" failure.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7669	Pppppppp, xxxxxxxx, yyyyyyyy, "CICS RETURN" failure.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7670	Pppppppp, xxxxxxxx, yyyyyyyy, "CICS SEND TEXT" failure.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7671	Pppppppp, xxxxxxxx, yyyyyyyy, "CICS XCTL" failure.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7672	Pppppppp, xxxxxxxx, yyyyyyyy, "CICS SEND TEXT" failure.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7673	Pppppppp, xxxxxxxx, yyyyyyyy, "DELETEQ" failure.

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7674	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7675	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7676	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7677	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7678	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7679	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7680	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7681	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7682	`Output xxx overflow,A=X"xxxxxxxx",Lv=X " xxxxxxxx",Target` `lv=X"xxxxxxxx".`

Explanation: Message issued by program ESPYCO76. An error has occurred while attempting to build the display of control block "xxx". The address of the block ('aaaaaaaa') length of the source for the block ('llllllll') and length of the target location ('tttttttt') are included in the error message.

Solution: The control block cannot be displayed. Preserve the contents of this message and contact Serena Customer Support for assistance.

7682	`DSA storage not in the dump,A=X"xxxxx xxx", Lv=X"xxxxxxxx",Target` `lv=X"xxxxxxxx".`

Explanation: Message issued by program ESPYCO76. was unable to locate the DSA storage address in the current dump.

Solution: Some COBOL information will be available for this dump.

7684	TGT buffer overflow

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to retrieve the TGT for the current program.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7685	TGT build error

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to retrieve the TGT for the current program.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7686	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7687	DSA build is incomplete

Explanation: Message issued by program ESPYCO76. Portions of the DSA for this program were missing from the dump or are corrupt.

Solution: COBOL information for this dump will be restricted to what is available from the existing portions of the DSA.

7688	DSA buffer overflow

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to retrieve the DSA for the current program.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7689	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to retrieve the DSA for the current program.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7690	TGT storage not in the dump,A=X"xxxxxxxx",Lv=X"xxxxxxxx",Target lv=X"xxxxxxxx".

Explanation: Message issued by program ESPYCO76. was unable to locate the TGT storage address in the current dump.

Solution: No COBOL information will be available for this dump.

7691	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7692	`Requested xxx output length is zero.`

Explanation: Message issued by program ESPYCO76. An error has occurred while attempting to build the display of control block "xxx". The source address for the control block is zero.

Solution: The control block cannot be displayed. Preserve the contents of this message and contact Serena Customer Support for assistance.

7693	`Invalid output DSA lv xxxxxxxx`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to retrieve the DSA for the current program.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7694	`Invalid output TGT lv`

Explanation: Message issued by program ESPYCO76. An internal error has occurred while attempting to retrieve the TGT for the current program.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7695	`xxx "FREEMAIN" error,A=X"aaaaaaaa",LV=X"llllllll'`

Explanation: Message issued by program ESPYCO76. A freemain has failed while attempting to display the selected dump.

Solution: A fremain of type [xxx] and length [llllllll] has failed. Contact Serena Customer Support for assistance.

7696	`xxx "GETMAIN" error,A=X"aaaaaaaa",LV=X"llllllll"`

Explanation: Message issued by program ESPYCO76. A getmain has failed while attempting to display the selected dump.

Solution: A getmain of type [xxx] and length [llllllll] has failed. Review the status of your CICS region to identify the cause of the failure. Correct the failure and retry.

7801	`Command not active.`

Explanation: Message issued by program ESPYCO78. The command issued is not valid from the current panel.

Solution: Issue a valid command.

7802	`Error mapping input TIOA.`

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7803	`PFK function not available.`

Explanation: Message issued by program ESPYCO78. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

7804	`Help program not available.`

Explanation: Message issued by program ESPYCO78. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

7805	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7806	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7807	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7808	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7809	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7810	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7811	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7812	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7813	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

7814	Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO78. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8101	No matching source found in the DBKF.

Explanation: Message issued by program ESPYCO81.

Solution:

8102	Command not active.

Explanation: Message issued by program ESPYCO81. The command issued is not valid from the current panel.

Solution: Issue a valid command.

8103	Error mapping input TIOA.

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8104	PFK function not available.

Explanation: Message issued by program ESPYCO81. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

8105	Help program not available.

Explanation: Message issued by program ESPYCO81. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

8106   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8107   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8108   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8109   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8110   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8111   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8112   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8113   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8114   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO81. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8401   Command not active.

Explanation: Message issued by program ESPYCO84. The command issued is not valid from the current panel.

Solution: Issue a valid command.

8402   Error mapping input TIOA.

Explanation: Message issued by program ESPYCO84. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8403   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO84. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8404   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO84. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8405   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO84. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8406   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO84. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8407   Pppppppp, xxxxxxxx, yyyyyyyy,

Explanation: Message issued by program ESPYCO84. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

8408	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO84. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9001	`Command not active.`

Explanation: Message issued by program ESPYCO90. The command issued is not valid from the current panel.

Solution: Issue a valid command.

9002	`Error mapping input TIOA.`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9003	`Help program not available.`

Explanation: Message issued by program ESPYCO90. The program required to process this request is not defined to the CICS region, or the load module cannot be located or loaded.

Solution: Review the status of DA in the current CICS region. Ensure that DA has been installed correctly and that the load library is defined to the DFHRPL concatenation.

9004	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9005	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9006	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9007	`Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9009   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9010   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9011   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

9012   `Pppppppp, xxxxxxxx, yyyyyyyy,`

Explanation: Message issued by program ESPYCO90. An internal error has occurred while attempting to display the selected dump.

Solution: Preserve the contents of this message and contact Serena Customer Support for assistance.

Chapter 3
Status Log Messages

ESPY9TRM,027E   `Unsupported LE level X"xx"`

Explanation: The version of the IBM Language Environment (LE) executed by the failing batch job is not supported by StarTool DA Batch. The LE level, as extracted from the LE CEECAA control block, is reported in hexadecimal. This message is issued only when TRACE is active.

ESPYABCR,001E   `Invalid or missing runtime parameter.`

Explanation: Invalid or missing runtime parameter.

Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABCR,B11E   `Error opening xxxxxxxx DCB.`

Explanation: An unopened DCB has been encountered.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABD1,001E   `Invalid or missing runtime parameter.`

Explanation: Invalid or missing runtime parameter.

Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD1,003E   `Error opening DDname xxxxxxxx.`

Explanation: An unopened DCB has been encountered.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABD1,004I   `PCT in use = C"xxxxxxxx".`

Explanation: Parse Control Table in use.

Solution: This is an informational message. No action is required.

ESPYABD1,005E   `LOAD macro error, R15=X"xxxxxxxx",Module=C"xxxxxxxx".`

Explanation: An error occurred in the IBM LOAD macro.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABD2,004E   `02, ESPYDMPI file is empty.`

> **Explanation:** ESPYDMPI dump file is empty.
>
> **Solution:** Contact Serena Customer Support for assistance.

ESPYABD2,027E   `P30, SSI Fctn=xxx, RQST=xx, RC=xx ,RS=xxx, RV=xxx, SSN=xxxx,`
`Issuer=xxxxxxxx.`

> **Explanation:** An error occurred in finding empty slot for this record in dump dataset.
>
> **Solution:** Contact Serena Customer Support for assistance.

ESPYABD2,029I   `P38, Output DDB_HDR record follows:`

> **Explanation:** Audit the new DDB_HDR record.
>
> **Solution:** This is an informational message. No action is required.

ESPYABD2,030E   `P40, DIAG_SA exceeded, S0C1 abend forced.`

> **Explanation:** Storage size exceeded.
>
> **Solution:** Contact Serena Customer Support for assistance.

ESPYABD2,034E   `P41, Reject,X"xxxxxxxx",xxxxxxxxxx,xxxxxxxx,St=xxxx,Cd=xxxx,`
`P=xxxxxxxx,C=xxxxxxxx,RS=xx.`

> **Explanation:** WRK record does not belong to this dump.
>
> **Solution:** Contact Serena Customer Support for assistance.

ESPYABD2,039E   `A400, ULTIEVAL failure, S0C1 abend forced.`

> **Explanation:** ULTIEVAL macro failure.
>
> **Solution:** Contact Serena Customer Support for assistance.

ESPYABD2,040I   `A999, No dumps were selected.`

> **Explanation:** No dumps were selected

ESPYABD2,049E   `I000, Invalid parameter list address: xxxxxxxx.`

> **Explanation:** Invalid runtime parameter list address.
>
> **Solution:** Contact Serena Customer Support for assistance.

ESPYABD2,050E   `I000, Invalid parameter list length: xxxx.`

> **Explanation:** Invalid or missing runtime parameter list length.
>
> **Solution:** Contact Serena Customer Support for assistance.

ESPYABD2,052E   `I000, Non-numeric RRN passed in JCL parm: xxxxx.`

> **Explanation:** Non-numeric RRN in runtime JCL parameter list.
>
> **Solution:** Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD2,053E   `I000, Invalid RRN passed in JCL parm: xxxxx.`

> **Explanation:** Invalid RRN requested in runtime JCL parameter list.
>
> **Solution:** Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD2,054E   `B100, Error opening xxxxxxxx ACB/DCB.`

Explanation: An unopened DCB was encountered.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance

ESPYABD2,054E   `B100, Error opening xxxxxxxx ACB/DCB.`

Explanation: An unopened DCB was encountered.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABD2,072E   `P14 ,DA-CICS CFG file not initialized.`

Explanation: DA is unable to read the CFG file because it has not been initialized.

Solution: The DA CFG file must be initialized prior to first use. Consult the DA *Installation Guide* for additional information.

ESPYABD2,073E   `P14 ,DA-CICS transaction xx00 must be run before attempting dump capture.`

Explanation: DA is unable to read the CFG file because it has not been initialized.

Solution: The DA CFG file must be initialized prior to first use. Consult the DA *Installation Guide* for additional information.

ESPYABD3,010E   `Invalid parameter list address: xxxxxxxx.`

Explanation: Invalid runtime parameter list address.

Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD3,011E   `Invalid parameter list length: xxxx.`

Explanation: Invalid runtime parameter list length.

Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD3,013E   `Non-numeric RRN passed in JCL parameters.`

Explanation: Non-numeric RRN in runtime JCL parameter list.

Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD3,014E   `Invalid RRN passed in JCL parameters.`

Explanation: Invalid RRN requested.

Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD3,015E   `Invalid "MODE=" operand in JCL parameters.`

Explanation: Invalid "MODE=" operand in JCL parameters.

Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD3,016E   `Insufficient JCL parameters.`

          Explanation: A required JCL parameter is missing.

          Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABD3,017E   `FC=X"xx", RQ=X"xx", RC=X"xx", RS=X"xx", RV=X"xx", SSN=xxxx,`
          `Issuer=xxxxxxxxxx.`

          Explanation: An error occurred in the call to SSI to lock the slot of the WRK/TKF record that was identified by the caller.

          Solution: Contact Serena Customer Support for assistance.

ESPYABD3,018E   `Error opening xxxxxxxx DCB.`

          Explanation: An unopened DCB has been encountered.

          Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABD3,019E   `xxxxxxxx, Return_Code=xxxxxxxx.`

          Explanation: An unopened DCB has been encountered.

          Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABD3,020E   `IDCAMS failure, RC=X"xxxxxxxx"`

          Explanation: Error in Call IDCAMS to actually build the dump data set.

          Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABD3,021I   `ESPYDBI end-of-file reached.`

          Explanation: End-of-data reached in ESPYDBI dump file.

ESPYABDP,001E   `Invalid or missing runtime parameters.`

          Explanation: Invalid or missing runtime parameters.

          Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABDP,006E   `Error opening xxxxxxxx DCB`

          Explanation: An unopened DCB has been encountered.

          Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABED,001E   `Invalid or missing runtime parameters.`

          Explanation: Invalid or missing runtime parameters.

          Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABED,002I   Clear requested, DSN=12345678901234567890123456789012345678901234

> **Explanation:** Clear dump data set requested.
>
> **Solution:** This is an informational message. No action is required.

ESPYABED,003I   Clear bypassed, DSN=12345678901234567890123456789012345678901234

> **Explanation:** Clear was bypassed.
>
> **Solution:** This is an informational message. No action is required.

ESPYABED,004I   Dump cleared, DSN=12345678901234567890123456789012345678901234

> **Explanation:** Empty the dump data set now.
>
> **Solution:** This is an informational message. No action is required.

ESPYABED,005E   Error opening xxxxxxxx DCB.

> **Explanation:** An unopened DCB has been encountered.
>
> **Solution:** Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABFM,001E   Invalid or missing runtime parameters.

> **Explanation:** Invalid or missing runtime parameters.
>
> **Solution:** Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABFM,002I   Dumps deleted: xxxxxxx.

> **Explanation:** DELETE DUMPS.
>
> **Solution:** This is an informational message. No action is required.

ESPYABFM,003E   Error opening DDname xxxxxxxx.

> **Explanation:** An unopened DCB has been encountered.
>
> **Solution:** Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABLH,001I   12345678901234567890123456789012345678901234567890123456789012345678901234567
8901234567890.

> **Explanation:** Read the next SYSIN record.
>
> **Solution:** This is an informational message. No action is required.

ESPYABLH,002I   SYSIN "end-of-data" reached.

> **Explanation:** SYSIN "end-of-file" reached.
>
> **Solution:** This is an informational message. No action is required.

ESPYABLH,003E   Error(s) encountered, reference ESPYAUDT/ESPYTRCE output for
details.

> **Explanation:** Error(s) encountered in ESPYABLH processing
>
> **Solution:** Contact Serena Customer Support for assistance.

`ESPYABLH,006E`	`Member selection verb encountered prior to a valid ACTION verb.`

Explanation: Error found in verb processing

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,007E`	`Requested member not found.`

Explanation: Requested member not found.

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,009E`	`The above record has an invalid operand for the "ACTION" verb.`

Explanation: Invalid "ACTION" operand.

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,011E`	`The above record has an improper usage of the "ACTION" verb.`

Explanation: Improper usage of the "ACTION" verb.

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,012E`	`Data record encountered without prior to a valid ACTION verb.`

Explanation: An error was encountered in service routine processing.

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,013E`	`Data record is invalid when in xxxxxxxxxxxxxx`

Explanation: Data records not allowed while in the current mode.

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,014E`	`Data records are invalid until a member has been selected.`

Explanation: Data records not allowed until a member has been defined.

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,017E`	`ESPYHLP file is empty.`

Explanation: Empty file encountered

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,019I`	`The member named above has been successfully deleted.`

Explanation: Member "EOF" processing.

Solution: This is an informational message. No action is required.

`ESPYABLH,020E`	`The member named above was requested for deletion but was not found.`

Explanation: Member not found

Solution: Contact Serena Customer Support for assistance.

`ESPYABLH,021E`	`Error opening xxxxxxxx DCB/ACB, SNAP of DCB/ACB follows:`

Explanation: An unopened DCB has been encountered.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance..

ESPYABLH,030E   `Invalid operand data in the previous input record.`

        Explanation: Invalid input code(s).

        Solution: Contact Serena Customer Support for assistance.

ESPYABLH,999I   `ESPYABLH processing is complete, RC=X"xxxxxxxx".`

        Explanation: ESPYABLH processing is complete.

        Solution: This is an informational message. No action is required.

ESPYABRF,001I   `Initialization is complete.`

        Explanation: Initialization is complete.

        Solution: This is an informational message. No action is required.

ESPYABRF,002I   `SYSIN input record:`
`1234567890123456789012345678901234567890123456789012345678901234567`
`8901234567890`

        Explanation: Process a control record.

        Solution: This is an informational message. No action is required.

ESPYABRF,004E   `At least one (1) ACB/DCB failed to open, OPEN R15 RC=X"xxxxxxxx".`

        Explanation: An unopened DCB has been encountered.

        Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABRF,005I   `SYSIN end-of-data reached.`

        Explanation: SYSIN "End-of-data" reached.

        Solution: This is an informational message. No action is required.

ESPYABRF,006E   `No valid ESPYTRCE DDname found in JCL.`

        Explanation: Invalid DDname found in JCL.

        Solution: Correct the failing value and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

ESPYABRF,007E   `OPEN failure for DDname xxxxxxxx, ACB/DCB follows:`

        Explanation: An unopened DCB has been encountered.

        Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYABRF,008E   `DBI record not found, Key=X"xxxxxxxx,xxxxxxxx,xxxxxxxx,xxxxxxxx".`

        Explanation: DBI record not found.

        Solution: Contact Serena Customer Support for assistance.

ESPYABRF,009E   `The previous control record contains an incomplete key and has been`
`ignored.`

        Explanation: Input dump key is not complete.

        Solution: Contact Serena Customer Support for assistance.

ESPYABRF,010E   Request ignored due to invalid characters within the dump key.

Explanation: Invalid dump key.

Solution: Contact Serena Customer Support for assistance.

ESPYABRF,300I   ** SVC dump data.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,500I   ** ESPYAOPE data.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,600I   ** ADSA entry.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,800I   ** Abending program data.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,801I   ** Data extracted from the PPT.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,820I   ** Data built by ESPYAOAX.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,840I   ** Miscellaneous data.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,850I   ** AOAX trace table.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,900I   ** COBOL internal section.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,930I   ** Additional AOPE data.

Explanation: Format the data in the record.

Solution: This is an informational message. No action is required.

ESPYABRF,999I   Execution complete, Return code=X"xxxxxxxx".

Explanation: Program termination

Solution: This is an informational message. No action is required.

`ESPYABRF,A00I`   `---------------Record Key---------------,---Date---,--Time--,Code,-`
`-Prog--,Vers,Tran,--User--`

Explanation: Print the header line(s)

Solution: This is an informational message. No action is required.

`ESPYABRF,A01I`   `xxxxxxxx xxxxxxxx xxxxxxxx xxxxxxxx`
`xxxx,xxxxxxxxxx,xxxxxxxx,xxxx,xxxxxxxx,xxxx,xxxx,xxxxxxx.`

Explanation: Format a summary of the record.

Solution: This is an informational message. No action is required.

`ESPYABSD,005E`   `No valid directives read from SYSIN.`

Explanation: Invalid or missing SYSIN directives.

Solution: Correct the failing values and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

`ESPYABSD,006E`   `Invalid directive in the previous SYSIN record.`

Explanation: Invalid directive from previous SYSIN record.

Solution: Correct the failing values and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

`ESPYABSD,007E`   `Invalid parameter list address: X"xxxxxxxx".`

Explanation: Invalid parameter list address.

Solution: Contact Serena Customer Support for assistance.

`ESPYABSD,008E`   `Invalid parameter list length: X"xxxx".`

Explanation: Invalid parameter list length.

Solution: Contact Serena Customer Support for assistance.

`ESPYABSD,009I`   `Input JCL parameter list follows:`

Explanation: The JCL parameter list length is valid.

Solution: This is an informational message. No action is required.

`ESPYABSD,010E`   `Non-EbcdicHex STCK passed in JCL parm: C"xxxxxxxxxxxxxxxx".`

Explanation: Non-EBCDIC hexadecimal STCK value passed in JCL parameter.

Solution: Correct the failing values and retry your request. Reference the DA *User's Guide* for details on control and use of this feature.

`ESPYABSD,015E`   `Error opening xxxxxxxx DCB.`

Explanation: An unopened DCB has been encountered.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

`ESPYABSD,016E`   `Error opening xxxxxxxx ACB, FDBK=X"xxxxxxxx".`

Explanation: An unopened ACB has been encountered.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

`ESPYABTR,001E`   `LOAD macro RC=X"xxxxxxxx" for xxxxxxxx.`

Explanation: Error loading module ESPYATCS into private storage.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

`ESPYABTR,002E`   `Error opening xxxxxxxx DCB, R15 RC=X"xxxxxxxx".`

Explanation: An unopened DCB has been encountered.

Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

`ESPYALC2,041E`   `Premature ESPYCLR EOF detected.`

Explanation: While searching the input listing for the start of the compile output for the requested program, program ESPYALC2 detected end-of-file (EOF). Since EOF was not expected, the message indicates that the EOF was premature.

Solution: This error is usually caused by one of the following:

(a) Something is wrong with the listing file. For example, the JCL has been modified and the wrong file has been passed to ESPYALC2. This kind of error can usually be corrected by the user.

(b) The listing is correct and ESPYALC2 was unable to detect the start of the compiler output. This error is usually encourntered when the format of the compiler output has changed. Contact Serena Customer Support.

In either case, program ESPYALC2 will produce diagnostics that should be forwarded, along with a copy of the compiler output, to Serena Customer Support.

`ESPYALC2,044E`   `Premature ESPYCLR EOF detected.`

Explanation: While searching the input listing for the start of the "Options in Effect" section, program ESPYALC2 detected end-of-file (EOF). Since EOF was not expected, the message indicates that the EOF was premature.

Solution: This error is usually caused by an unexpected change in the format of the COBOL compiler output such that ESPYALC2 was unable to detect the start fo the "Options in Effect" section. Program ESPYALC2 will produce diagnostics that should be forwarded, along with a copy of the compiler output, to Serena Customer Support.

`ESPYALC2,045E`   `Premature ESPYCLR EOF detected.`

Explanation: While searching the input listing for the start of the "Options in Effect" section, program ESPYALC2 detected end-of-file (EOF). Since EOF was not expected, the message indicates that the EOF was premature.

Solution: This error is usually caused by an unexpected change in the format of the COBOL compiler output such that ESPYALC2 was unable to detect the start fo the "Options in Effect" section. Program ESPYALC2 will produce diagnostics that should be forwarded, along with a copy of the compiler output, to Serena Customer Support.

ESPYAMB1,005E	`"Hot start" requested but SLDE contains invalid ESST address, SLDE` `follows:`
	Explanation: Invalid ESST address in SLDE.
	Solution: Contact Serena Customer Support for assistance.
ESPYAMB1,006E	`Associated MLWA follows:`
	Explanation: Display associated MLWA if invalid ESST address in SLDE.
	Solution: Contact Serena Customer Support for assistance.
ESPYAMB1,007I	`Waiting for the xxxx ESST to be released.`
	Explanation: Wait for 10 seconds to see if the current users will complete processing.
	Solution: This is an informational message. No action is required.
ESPYAMB1,008I	`Releasing xxxx ESST even though use-count is non-zero.`
	Explanation: Release storage owned by the previous ESST.
	Solution: This is an informational message. No action is required.
ESPYAMB5,003E	`LOAD macro failure, ID=xxxxxxxx, R15 RC=X"xxxxxxxx".`
	Explanation: IBM load macro failure.
	Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.
ESPYAMB5,005E	`Invalid module name, MLWA follows:`
	Explanation: Invalid module name.
	Solution: Contact Serena Customer Support for assistance.
ESPYAMB5,006E	`MID follows:`
	Explanation: Invalid MID length.
	Solution: Contact Serena Customer Support for assistance.
ESPYAMB5,007I	`DELETE issued for C"xxxxxxxx" ,R15 RC=X"xxxxxxxx".`
	Explanation: Delete issued.
	Solution: This is an informational message. No action is required.
ESPYAMB6,003E	`Invalid request code follows:`
	Explanation: Invalid request code.
	Solution: Contact Serena Customer Support for assistance.
ESPYAMB7,005E	`"Hot start" requested but SLDE contains invalid ESRT address.`
	Explanation: Invalid ESRT address.
	Solution: Contact Serena Customer Support for assistance.
ESPYAMB7,006E	`Associated SLDE follows:`
	Explanation: Invalid SLDE address.
	Solution: Contact Serena Customer Support for assistance.

ESPYAMB7,007E   `Associated MLWA follows:`

       Explanation: Display associated MLWA if invalid ESST address in SLDE.

       Solution: Contact Serena Customer Support for assistance.

ESPYAMB7,008I   `Waiting for the xxxx ESRT to be released.`

       Explanation: Wait for 10 seconds to see if the current users will complete processing.

       Solution: This is an informational message. No action is required.

ESPYAMB7,009E   `Releasing xxxx ESRT even though use-count is non-zero.`

       Explanation: Releasing ESRT even though there aren't any current users.

       Solution: Contact Serena Customer Support for assistance.

ESPYAMB8,006E   `System interface installation error, R15 RC=X"xxxxxxxx"`

       Explanation: Error in SVCUPDTE macro.

       Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYAMB8,007E   `System interface activation error, R15 RC=X"xxxxxxxx"`

       Explanation: SVC activation failure.

       Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYAMB8,008E   `System interface de-activation error, R15 RC=X"xxxxxxxx"`

       Explanation: SVC de-activation failure.

       Solution: Correct the identified error and retry your request. If your request abnormally terminated, the IBM *Systems Codes* manual can be used as a diagnostic aid in determining the cause of the abend. If an IBM error or status message is present, reference the appropriate IBM message manual for additional assistance.

ESPYAMBJ,001I   `DA xxxx Registration Table (ESRT) follows:`

       Explanation: Locate the ESRT.

       Solution: This is an informational message. No action is required.

ESPYAMD1,001I   `ESPYAMD1 entered.`

       Explanation: ESPYAMD1 module entered.

       Solution: This is an informational message. No action is required.

ESPYAMD1,054I   `Dispatcher Cmd=S`
`12345678901234567890123456789012345678901234567890012345`
`23456789012345678901234567890123456789012345678901012345`

       Explanation: Initialize the table that will contain the MSGDEF pointers that will be passed to ULTISNP.

       Solution: This is an informational message. No action is required.

`ESPYAMD1,068E`	`xxx entry unusable,A=X"xxxxxxxx",Contents=X" xxxxxxx/xxxxxxxx".`

Explanation: DA has found an invalid record indicator.

Solution: The function requested by the invalid record will not be processed until the workload server is terminated and restarted.

`ESPYAMD2,005E`	`Input ESRT SLDE contains invalid ESRT address, input SLDE follows:`

Explanation: Invalid ESRT address in SLDE

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD2,006E`	`Error calculating ESRT table address, input SLD follows:`

Explanation: Error detected calculating the ESRT table section address.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD2,009I`	`xxxx ESRT maintenance is complete.`

Explanation: Document the completion of the ESRT maintenance.

Solution: This is an informational message. No action is required.

`ESPYAMD3,001I`	`ESPYAMD3 entered, Request code=X"xx".`

Explanation: Format the request code.

Solution: This is an informational message. No action is required.

`ESPYAMD3,002E`	`Invalid request code follows:`

Explanation: Invalid request code.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,999I`	`ESPYAMD3 module exit, R15 return code=X"xxxxxxxx".`

Explanation: Display the service routine was return code.

Solution: This is an informational message. No action is required.

`ESPYAMD3,B21E`	`Phase_1 initialization not yet performed, AUTOCMD request ignored.`

Explanation: Phase_1 initialization not performed.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B22E`	`Invalid CMDDEF_CMD_TYPE, CMDDEF follows:`

Explanation: Invalid CMDDEF_CMD_TYPE, CMDDEF.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B23E`	`CYCLE USCB is not BINTVL format, USCB follows:`

Explanation: CYCLE USCB is not BINTVL format.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B24E`	`Invalid CMDDEF_NEXT_CELL, CMDDEF follows:`

Explanation: Invalid CMDDEF_NEXT_CELL.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B31E`	`Phase_1 initialization not yet performed, AUTOCMD request ignored.`

Explanation: Phase_1 initialization not performed.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B32E`	`Invalid CDPL_CMD_TEXT_ADDR: X"xxxxxxxx".`

Explanation: Invalid CDPL_CMD_TEXT_ADDR.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B33E`	`Invalid CDPL_CMD_TEXT_LV: X"xxxxxxxx".`

Explanation: Invalid CDPL_CMD_TEXT_LV.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B34E`	`Invalid CDPL_INTERVAL_ADDR: X"xxxxxxxx".`

Explanation: Invalid CDPL_INTERVAL_ADDR.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B35E`	`Invalid CDPL_CVPL_ADDR: X"xxxxxxxx".`

Explanation: Invalid CDPL_CVPL_ADDR.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B36E`	`Invalid cell address returned by "CPOOL GET": X"xxxxxxxx".`

Explanation: Invalid cell address returned by the "CPOOL GET" macro.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B41E`	`Phase_2 initialization not yet performed.`

Explanation: Phase_2 initialization not performed.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B42E`	`Invalid CMDDEF_NEXT_CELL, CMDDEF follows:`

Explanation: Invalid CMDDEF_NEXT_CELL, CMDDEF.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B44E`	`ASCRE macro R15 RC=X"xxxxxxxx", R0 reason code=X"xxxxxxxx".`

Explanation: ASCRE macro failure.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B46I`	`AUTOCMD` `cmd=123456789012345678901234567890123456789012345678901234567890123456`

Explanation: Display the ASCRE macro return code.

Solution: This is an informational message. No action is required.

`ESPYAMD3,B51E`	`Phase_2 initialization not yet performed, CPOOL_SNAP request` `ignored.`

Explanation: Phase_2 initialization not yet performed.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMD3,B52E`	`Invalid CMDDEF_NEXT_CELL, CMDDEF follows:`

Explanation: Invalid CMDDEF_NEXT_CELL.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMDX,002E`	`Error obtaining TFST record.`

Explanation: Error getting exclusive access to the indicated record.

Solution: Contact Serena Customer Support for assistance.

ESPYAMDX,003E	Error converting record number to TFST entry address.

Explanation: Error converting record number to an ESST entry address.

Solution: Contact Serena Customer Support for assistance.

ESPYAMDX,004E	Error updating TFST status.

Explanation: Error setting record status to "unused".

Solution: Contact Serena Customer Support for assistance.

ESPYAMDX,005E	Error updating TFST status.

Explanation: Error setting record status to "incomplete".

Solution: Contact Serena Customer Support for assistance.

ESPYAMDX,006I	UTOKEN data area address follows:

Explanation: Display UTOKEN data area.

Solution: This is an informational message. No action is required.

ESPYAMDX,007I	ESPYESSI parameter list follows:

Explanation: ESSI parameter list.

Solution: This is an informational message. No action is required.

ESPYAMI1,001I	234567890123456789012345678901234567890123456789012345678 901234567890

Explanation: Display a control record from the SYSIN DCB.

Solution: This is an informational message. No action is required.

ESPYAMI1,002I	SYSIN end-of-data reached.

Explanation: SYSIN end-of-data reached.

Solution: This is an informational message. No action is required.

ESPYAMI1,003E	**- Error- **, Previous record has invalid verb.

Explanation: While processing user requests from SYSIN, the DA Workload Server has found an invalid command.

Solution: Correct the failing values and retry your request. Reference the DA User's Guide for details on control and use of this feature.

ESPYAMI1,004E	**- Error -**, Invalid SSN prefix coded.

Explanation: The SSN prefix coded on a SYSIN command is invalid.

Solution: Correct the entry and retry your request. Reference the DA User's Guide for details on control and use of this feature.

ESPYAMI1,005E	**- Error -**, SSN suffix is non-numeric.

Explanation: The SSN suffix coded on a SYSIN command is not numeric.

Solution: Correct the entry and retry your request. Reference the DA User's Guide for details on control and use of this feature.

ESPYAMI1,006E   `**- Error -**, The above control record has an invalid format.`

        Explanation: While processing user requests from SYSIN, the DA Workload Server has found a command with an invalid format.

        Solution: Correct the failing values and retry your request. Reference the DA User's Guide for details on control and use of this feature.

ESPYAMI1,007E   `**- Error -**, The above control record has a non-numeric input value.`

        Explanation: Non-numeric input.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMI1,008E   `**- Error -**, The above control record has a non-numeric input time value.`

        Explanation: Non-numeric input found.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMI1,009E   `**- Error -**, The above control record has an invalid "hh" time value.`

        Explanation: Invalid "hh" value.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMI1,010E   `**- Error -**, The above control record has an invalid "mm" time value.`

        Explanation: Invalid "mm" value.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMI1,011E   `**- Error -**, The above control record has an invalid "ss" time value.`

        Explanation: Invalid "ss" value.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMI1,012E   `**- Error -**, The above control record has an invalid "th" time value.`

        Explanation: Invalid "th" value.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMI1,013E   `**- Error -**, The above control record has insufficient operands.`

        Explanation: Insufficient operands.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMI1,014E   `**- Error -**, A request to deactivate the ChangeMan interface must be in the first value.'`

        Explanation: Value requesting CMN support not be active is not in the first byte.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMI1,B23E   `Invalid VT address passed to B2000.`

        Explanation: Invalid VT address.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMOI,002E   `Invalid request code,A=X"xxxxxxxx",Value=X"xx",C"x".`

        Explanation: The request entered by the operator was invalid.

        Solution: Re-enter the request correctly.

ESPYAMOI,004E   `QEDIT R15 return code=X"xxxxxxxx".`

        Explanation: An internal error has occurred while processing an operator request.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMOI,005E   `QEDIT error while setting the command limit t- 1,R15=X"xxxxxxxx".`

        Explanation: An internal error has occurred while processing an operator request.

        Solution: Contact Serena Customer Support for assistance.

ESPYAMOI,010E   `Operator input has invalid verb.`

        Explanation: The request entered by the operator was invalid.

        Solution: Re-enter the request correctly.

ESPYAMOI,011I   `123456789012345678901234567890123456789012345`

        Explanation: Display operator command.

        Solution: This is an informational message. No action is required.

ESPYAMOI,017E   `The previous operator command has an invalid operand format.`

        Explanation: The request entered by the operator was invalid.

        Solution: Re-enter the request correctly.

ESPYAMOI,018E   `The previous operator command has an invalid operand length.`

        Explanation: The request entered by the operator was invalid.

        Solution: Re-enter the request correctly.

ESPYAMOI,019I   `OK`

        Explanation: Issues a command completion "OK" message.

        Solution: This is an informational message. No action is required.

ESPYAMOI,022I   `System interface xxxxxxxx state update completed.`

        Explanation: Display system interface state update complete.

        Solution: This is an informational message. No action is required.

ESPYAMOI,023I   `Previous state xxx, Current state: xxx.`

        Explanation: Display system interface states.

        Solution: This is an informational message. No action is required.

ESPYAMOI,027E   `MID data area follows:`

        Explanation: An internal error has occurred.

        Solution: Message ESPYAMOI,028E will always be issued along with this message. See the description of ESPYAMOI,028E for details.

ESPYAMOI,028E   `MLWA data area follows:`

> **Explanation:** This message is a companion to ESPYAMOI,027E and contains diagnostic information.

> **Solution:** Save the information in this message, along with the job log for the workload server, and contact Serena Customer Support for assistance.

ESPYAMOI,032E   `Unknown SVC hook,SVCT=X"xxxxxxxx"/X"xxxxxxxx",EPAs=X"xxxxxxxx"/`
    `X"xxxxxxxx".`

> **Explanation:** An internal error has occurred.

> **Solution:** Contact Serena Customer Support for assistance.

ESPYAMOI,039E   `xxxxxxxx ACB is not open.`

> **Explanation:** The DA Tickler File was unavailable for processing.

> **Solution:** Ensure that the tickler file is correctly defined to DA. Review the job log for any system errors and verify that the file has been correctly defined and is available to DA. If the file has been defined and allocated correctly, contact Serena Customer Support for assistance.

ESPYAMOI,040E   `ULTICALL failure in calling the SSI.`

> **Explanation:** An internal error has occurred.

> **Solution:** Contact Serena Customer Support for assistance.

ESPYAMOI,041E   `Non-zero DA SSI return code,Return code and reason code follow:`

> **Explanation:** An internal error has occurred.

> **Solution:** Message ESPYAMOI,042E will always be issued along with this message. See the description of ESPYAMOI,042E for details.

ESPYAMOI,042E   `ESPYASSI ESPYESSI parameter list follows:`

> **Explanation:** This message is a companion to ESPYAMOI,041E and contains diagnostic information.

> **Solution:** Save the information in this message, along with message ESPYAMOI,041E, and the job log for the workload server, and contact Serena Customer Support for assistance.

ESPYAMOI,044E   `TFST record status (x) does not match input from operator command.`

> **Explanation:** The record status in the tickler file does not match the record status entered on the operator command.

> **Solution:** Review the operator command for accuracy and reissue the correct command.

ESPYAMOI,050E   `Reload failure for C"xxxxxxxx",Reference WLS output for`
    `details.',VTX=(,(NAME,26,8)) Name of failing module.`

> **Explanation:** An internal failure has occurred.

> **Solution:** Contact Serena Customer Support for assistance.

ESPYAMOI,051I   `C"xxxxxxxx" reloaded, A=X"xxxxxxxx",`
    `MID=Cxxxx,xxxxxxxx,xxxxxxxx,xxxxx".`

> **Explanation:** "RELOAD" processor.

> **Solution:** This is an informational message. No action is required.

ESPYAMON,001I	DA-Base WLS startup is in progress, MVS FMID=xxxxxxxx, 1234567890123456789.

Explanation: DFP processing.

Solution: This is an informational message. No action is required.

ESPYAMON,002E	DA-Base Workload Server is not APF authorized.

Explanation: During startup, the DA workload server tests to ensure that it is running in an APF authorized state. This instance of the workload server is not authorized, so startup is terminated.

Solution: Ensure that DA workload server is running from libraries that have been properly authorized. Consult you z/OS systems programmer for assistance in marking the DA load library as APF authorized.

ESPYAMON,003E	UNABLE TO OPEN ESPYAUDT DD.

Explanation: During initialization, DA was unable to open the ESPYAUDT DD.

Solution: The ESPYAUDT DD statement is required by the DA Workload Server. Identify the cause of the open failure and restart the Workload Server.

ESPYAMON,004I	EMCT, A=X"xxxxxxxx",Name=C"xxxxxxxx",Gen=(xxxxxxxx,xxxxx), Level=xxxxxxxxx.

Explanation: Define EMCT addressability

Solution: This is an informational message. No action is required.

ESPYAMON,011E	Unrecognized JCL parameter # xxxx, Data=C.

Explanation: One or more of the parameters passed to the workload server via the PARM field of the workload server JCL was invalid.

Solution: Correct the invalid parameters and restart the workload server. Reference the DA *User's Guide* for details.

ESPYAMON,012E	JCL parameter missing: EMCT=

Explanation: EMCT parameter not coded.

Solution: The EMCT parameter is required by the Workload Server. Consult the DA *User's Guide* for details on control and use of this feature.

ESPYAMON,013E	JCL parameter # xxxx has invalid length: X

Explanation: Invalid parameter length.

Solution: Correct the invalid parameter and retry your request. Reference the DA User's Guide for details on control and use of this feature

ESPYAMON,016E	VTE at X"xxxxxxxx" has invalid service: X"xxxxxxxx", S0C1 abend forced.

Explanation: An unrecoverable error has occurred.

Solution: Preserve the system dump created for the forced S0C1 abend in DA, along with all output available from the abending user job, and contact Serena Customer Support for assistance.

ESPYAMON,040E	SYSIN DCB "OPEN" failure.

Explanation: During initialization, DA was unable to open the SYSIN DD.

Solution: The SYSIN DD statement is required by the DA Workload Server. Identify the cause of the open failure and restart the Workload Server.

`ESPYAMON,041E`	`SYSPRINT DCB "OPEN" failure.`

Explanation: During initialization, DA was unable to open the SYSPRINT DD.

Solution: The SYSPRINT DD statement is required by the DA Workload Server. Identify the cause of the open failure and restart the Workload Server.

`ESPYAMON,060E`	`No DA products requested.`

Explanation: An internal failure has occurred in Workload Server initialization.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,061E`	`Internal error in service xxxx`

Explanation: Module ESPYAMON has detected an internal program error in the noted service routine.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,062E`	`Internal error in service xxxx`

Explanation: Module ESPYAMON has detected an internal program error in the noted service routine.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,063E`	`Not authorized for product DA xxxx`

Explanation: Product StarTool DA "xxxx" was requested, but the user is not authorized to use the product or product option. Workload Server termination is forced.

Solution: Verify that the correct product license is being used. If the error persists, contact Serena Customer Support for assistance.

`ESPYAMON,070E`	`DA Workload Server serialization failure, ENQ macro RC=X"xx".',`

Explanation: An internal failure has occurred in the workload server.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,071E`	`Another Workload Server using subsystem C"xxxx" is already active.`

Explanation: An attempt has been made to initialize a DA Workload Server for subsystem "xxxx" while a Workload Server is already active for this subsystem. Initialization is terminated.

Solution: Only one Workload Server can be active for any subsystem. If a new instance of the workload server is required, stop the currently active server before attempting to initialize the new instance of the server.

`ESPYAMON,080E`	`ESPYDBI key length error, File key length=X"xxxx", Program key` `length=X"xxxx".`

Explanation: The DBI file assigned by the ESPYDBI DD statement in the Workload Server JCL has an invalid record key length. DA Workload Server initialization is terminated.

Solution: Ensure that the correct DBI file is referenced in the Workload Server JCL. If the JCL is correct, contact Serena Customer Support for assistance.

`ESPYAMON,301I`	`DA xxxx xxxx Workload Server is now re-activated.`

Explanation: Workload Server is now re-activated.

Solution: This is an informational message. No action is required.

`ESPYAMON,311E`	`ESCT does not support required feature set.`

Explanation: One or more products requested are not authorized for this CPU.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,340I`	`DA xxxx xxxx Workload Server xxxx startup is in progress.`

Explanation: Workload Server startup is in progress.

Solution: This is an informational message. No action is required.

`ESPYAMON,501I`	`ESPYAMON is already non-swappable.`

Explanation: Determine whether or not the WLS address space is non-swappable already.

Solution: This is an informational message. No action is required.

`ESPYAMON,502I`	`Non_swappable attribute set via SYSEVENT macro.`

Explanation: Request the "DONTSWAP" service.

Solution: This is an informational message. No action is required.

`ESPYAMON,503E`	`SYSEVENT error return code=X"xxxxxxxx".`

Explanation: An internal failure has occurred in the DA Workload Server.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,504I`	`Non_swappable attribute set manually.`

Explanation: Force the setting of the NSW attribute in the OUCB.

Solution: This is an informational message. No action is required.

`ESPYAMON,505I`	`DA xxxx subsystem xxxx WLS is now active in xxxx mode.`

Explanation: Display a "subsystem active" message.

Solution: This is an informational message. No action is required.

`ESPYAMON,506I`	`DA xxxx xxxx Workload Server startup is complete.`

Explanation: WLS startup is complete.

Solution: This is an informational message. No action is required.

`ESPYAMON,507E`	`Subsystem search resource ENQ failure,R15 RC=X"xx".'`

Explanation: An internal failure has occurred in the DA Workload Server.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,508I`	`Subsystem search resource unavailable,Retry DINTVL=C"xxxxxxxx".`

Explanation: Resource already in use.

Solution: This is an informational message. No action is required.

`ESPYAMON,509E`	`Subsystem search resource unavailable.`

Explanation: An internal failure has occurred in the DA Workload Server.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,513E`   `Existing ESCT follows:`

Explanation: An error has occurred during DA Workload Server startup that will prevent the workload server from initializing. Previous messages have been issued to state the specific cause of the failure. This message contains important status information that must be retained for problem resolution.

Solution: Retain the job logs and all output from this failure, and contact Serena Customer Support for assistance.

`ESPYAMON,514E`   `DBIL RDJFCB failure, R15 RC=X"xx".`

Explanation: An internal error has occurred in the DA Workload Server.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,603E`   `Command dispatching terminated due to fatal error.`

Explanation: An internal error has occurred in the DA Workload Server.

Solution: Contact Serena Customer Support for assistance.

`ESPYAMON,611I`   `DA ChangeMan Sub-System "X" is being checked.`

Explanation: The Workload Server (WLS) is determining whether ChangeMan ZMF subsystem "X" is currently active.

`ESPYAMON,612W`   `DA ChangeMan Sub-System "X" is not active.`

Explanation: The Workload Server (WLS) has determined that ChangeMan ZMF subsystem **"X"** is currently not active. It will be dropped from the WLS active subsystem list. Dumps taken while the subsystem is inactive will not include ChangeMan ZMF information from this subsystem.

Solution: Activate the ChangeMan ZMF subsystem. Then issue the DA command CMN_SSID=**X** (where **"X"** is the activitated ZMF subsystem ID). This command requests that WLS recheck the active status of the named ChangeMan ZMF subsystem and update its active subsystem list accordingly.

`ESPYAMON,613I`   `DA ChangeMan Sub-System "X" is active.`

Explanation: The Workload Server (WLS) has determined that ChangeMan ZMF subsystem **"X"** is currently active. It will be retained in the WLS active subsystem list.

`ESPYAMON,621W`   `DA ChangeMan Sub-System is not available.`

Explanation: The DA ChangeMan integration feature has not been enabled for this Workload Server (WLS).

Solution: Verify that the WLS is active and that it has been properly configured to include the ChangeMan integration feature.

`ESPYAMON,622W`   `DA ChangeMan Sub-System has no active entries.`

Explanation: The Workload Server (WLS) has determined that none of the ChangeMan ZMF subsystems in the configured list are currently active. All ZMF subsystems will be dropped from the WLS active subsystem list. ChangeMan ZMF information is not available for analysis in DA.

Solution: Activate one or more ChangeMan ZMF subsystems. Then issue the DA command CMN_SSID=**{list}**, where **[list} denotes a list of ZMF subsystem IDs that you want to access from within DA**. This command requests that WLS recheck the active status of the named ChangeMan ZMF subsystems and update its active subsystem list accordingly.

ESPYAMON,704E	`ESPYASI2 de-activation failure, OPERSRVC R15 RC=X"xxxxxxxx".`

Explanation: An internal error has occurred in the DA Workload Server.

Solution: Contact Serena Customer Support for assistance.

ESPYAMON,B44E	`ETCON macro error, R15=X"xxxxxxxx", R0=X"xxxxxxxx"`

Explanation: An internal error has occurred in the DA Workload Server.

Solution: Contact Serena Customer Support for assistance.

ESPYAMON,C10E	`DA Workload Server startup attempt aborted.`

Explanation: A request to initialize the DA Workload Server has failed. Messages have previously been issued detailing the specific cause of the failure.

Solution: Review all other messages issued during this startup attempt. Follow the guidelines for these messages to determine the cause of the startup failure.

ESPYAMON,C13E	`DA AMCD unavailable, No cleanup performed.`

Explanation: DA Workload Server was unable to shut down cleanly due to an internal error.

Solution: Contact Serena Customer Support for assistance.

ESPYAMON,E10E	`**----------- DA Workload Server Abend Detected -------------**`

Explanation: An unhandled condition has occurred in the Workload Server.

Solution: Contact Serena Customer Support for assistance.

ESPYAMON,E11E	`SDWA not present, no diagnostics will be produced.`

Explanation: The DA Workload Server abend handler routine was entered following an abend, but no diagnostic information was provided by the system.

Solution: Contact Serena Customer Support for assistance.

ESPYAMON,E20I	`Abend code=X"xxxxxxxx",Pgm=C"xxxxxxxx",Epa=X"xxxxxxxx",` `Offset=X"xxxxxxxx".'`

Explanation: Abend audit processing.

Solution: This is an informational message. No action is required.

ESPYAMON,E22I	`PSW=X"xxxxxxxx xxxxxxxx",ILC=X"xx",IC=X"xxxx",Trns Excptn` `Addr=X"xxxxxxxx".`

Explanation: Build diagnostic message

Solution: This is an informational message. No action is required.

ESPYAMON,E23I	`Data at X"xxxxxxxx": "xxxxxxxx xxxxxxxx xxxxxxxx xxxxxxxx` `xxxxxxxx".`

Explanation: Build diagnostic message, 5 words of context data at the interrupt address.

Solution: This is an informational message. No action is required.

ESPYAMS1,001I	`-------------------------------------------`

Explanation: Display the "separator" message

Solution: This is an informational message. No action is required.

ESPYAMS1,010I General Product Information : ---------------------

       Explanation: Display the header message

       Solution: This is an informational message. No action is required.

ESPYAMS1,011I Subsystem status: xxxxxxxx

       Explanation: Display Subsystem status

       Solution: This is an informational message. No action is required.

ESPYAMS1,012I Subsystem name: xxxx

       Explanation: Display Subsystem name.

       Solution: This is an informational message. No action is required.

ESPYAMS1,013I Product version number: xxxx

       Explanation: Display product version number.

       Solution: This is an informational message. No action is required.

ESPYAMS1,014I Startup mode(s): xxxx,xxxx

       Explanation: Display product startup/execution modes.

       Solution: This is an informational message. No action is required.

ESPYAMS1,015I Trace flag bytes: xx,xx,xx,xx

       Explanation: Display product trace flags.

       Solution: This is an informational message. No action is required.

ESPYAMS1,016I MVS FMID number: xxxxxxxx

       Explanation: Display MVS FMID number.

       Solution: This is an informational message. No action is required.

ESPYAMS1,017I 12345678901234567890: xxxx', VTX=((DMGT_ID,07,20), DFP/DFSMS
       identifier,REL,35,4)) DFP release number Length:

       Explanation: Display the MVS release data

       Solution: This is an informational message. No action is required.

ESPYAMS1,019I ESCT maintenance level: xxxxxxxxx

       Explanation: Display the ESCT level.

       Solution: This is an informational message. No action is required.

ESPYAMS1,020I DA-Base Control Blocks:

       Explanation: Product control block messages.

       Solution: This is an informational message. No action is required.

ESPYAMS1,021I xxxx(--------) A(--------),S(--),L(--------)

       Explanation: Table SLDE display for DA control table ESCT.

       Solution: This is an informational message. No action is required.

ESPYAMS1,022I xxxx(--------) A(--------),S(--),L(--------)

       Explanation: Table SLDE display for DA serialization table.

       Solution: This is an informational message. No action is required.

ESPYAMS1,023I   `xxxx(--------) A(--------),S(--),L(--------)`

Explanation: Table SLDE display for DA registration table.

Solution: This is an informational message. No action is required.

ESPYAMS1,024I   `xxxx(--------) A(--------),S(--),L(--------)`

Explanation: Table SLDE display for DA CPOOL work area.

Solution: This is an informational message. No action is required.

ESPYAMS1,030I   `Product Subsystem Functions:`

Explanation: Display product subsystem function routine messages.

Solution: This is an informational message. No action is required.

ESPYAMS1,031I   `MOD(xxxxxxxx) Flags(--) Subscript(--) SLDE : --------,--------/--------,-------- MID : --------,-----,--------,--------`

Explanation: Display function routine, status display message, SLDE display message, and MID display message for DA control table ESCT.

Solution: This is an informational message. No action is required.

ESPYAMS1,032I   `MOD(xxxxxxxx) Flags(--) Subscript(--) SLDE : --------,--------/--------,-------- MID : --------,-----,--------,--------`

Explanation: Display function routine, status display message, SLDE display message, and MID display message for DA serialization table.

Solution: This is an informational message. No action is required.

ESPYAMS1,033I   `MOD(xxxxxxxx) Flags(--) Subscript(--) SLDE : --------,--------/--------,-------- MID : --------,-----,--------,--------`

Explanation: Display function routine, status display message, SLDE display message, and MID display message for DA registration table.

Solution: This is an informational message. No action is required.

ESPYAMS1,034I   `MOD(xxxxxxxx) Flags(--) Subscript(--) SLDE : --------,--------/--------,-------- MID : --------,-----,--------,--------`

Explanation: Display function routine, status display message, SLDE display message, and MID display message for DA CPOOL work area.

Solution: This is an informational message. No action is required.

ESPYAMS1,040I   `Product System Interfaces:`

Explanation: Display product system interfaces messages.

Solution: This is an informational message. No action is required.

ESPYAMS1,041I   `MOD(xxxxxxxx) Flags(--) SLDE : --------,-------- MID : --------,-----,--------,--------`

Explanation: Display interface routine, status display message, SLDE display message, and MID display message for DA control table ESCT.

Solution: This is an informational message. No action is required.

ESPYAMS1,042I   `MOD(xxxxxxxx) Flags(--) SLDE : --------,-------- MID : --------,----- --,--------,--------`

Explanation: Display interface routine, status display message, SLDE display message, and MID display message for DA serialization table.

Solution: This is an informational message. No action is required.

ESPYAMS1,043I   `MOD(xxxxxxxx) Flags(--) SLDE : --------,-------- MID : --------,----- --,--------,--------`

Explanation: Display interface routine, status display message, SLDE display message, and MID display message for DA registration table.

Solution: This is an informational message. No action is required.

ESPYAMS1,044I   `MOD(xxxxxxxx) Flags(--) SLDE : --------,-------- MID : --------,----- --,--------,--------`

Explanation: Display interface routine, status display message, SLDE display message, and MID display message for DA CPOOL work area.

Solution: This is an informational message. No action is required.

ESPYAMS1,050I   `Product Service Modules:`

Explanation: Display the MID data for each module defined in the MLWA_DIR.

Solution: This is an informational message. No action is required.

ESPYAMS1,051I   `-------- : --------,-----,--------,--------`

Explanation: Display the product service module status message .

Solution: This is an informational message. No action is required.

ESPYAMS1,060I   `ESCT SYSIN control data :`

Explanation: Display the SYSIN control data.

Solution: This is an informational message. No action is required.

ESPYAMS1,070I   `Retry_count: xxxx (Hex)`

Explanation: "RETRY_COUNT" display.

Solution: This is an informational message. No action is required.

ESPYAMS1,071I   `CICS_ESRT_entry_count: xxxx (Hex)`

Explanation: "CICS_ESRT_ENTRY_COUNT" display.

Solution: This is an informational message. No action is required.

ESPYAMS1,072I   `DA Batch EMCT: xxxxxxxx`

Explanation: DA-Batch EMCT name display.

Solution: This is an informational message. No action is required.

ESPYAMS1,073I ChangeMan SSID array: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx.

Explanation: This message is issued at Workload Server (WLS) startup if the ChangeMan ZMF integration is installed. It is also issued when the user enters the CMN_SSID={list} command. The ChangeMan ZMF subsystem IDs listed in the array will be checked to ensure they are currently active. Inactive ZMF subsystems will be dropped from the WLS list of active subsystems and will be omitted from subsequent dump analyses.

Solution: This is an informational message. No action is required.

You may request that WLS recheck the active status of one or more inactive ChangeMan ZMF subsystems and updates its active subsystem list at any time by issuing the CMN_SSID={list} command.

ESPYAMS1,080I Product JCL procedure names :

Explanation: Display the JCL procedure names.

Solution: This is an informational message. No action is required.

ESPYAMS1,090I DA-Base AUTOCMD CPOOL data :

Explanation: Display the AUTOCMD CPOOL cell data.

Solution: This is an informational message. No action is required.

ESPYAMS1,091I PCELLCT/SCELLCT values: xxxxxxxx,xxxxxxxx

Explanation: Display the cell counts.

Solution: This is an informational message. No action is required.

ESPYAMS1,092I CPOOL anchors (first/last): xxxxxxxx,xxxxxxxx

Explanation: Display the cell anchor values.

Solution: This is an informational message. No action is required.

ESPYAMS1,0A0I DA-Base Audit data:

Explanation: Display the product audit data.

Solution: This is an informational message. No action is required.

ESPYAMS1,0B0I DA-Base PC-service data:

Explanation: Display "Program Call" (PC) status.

Solution: This is an informational message. No action is required.

ESPYAMS1,0B1I PC-xxxx: --------, --------,--------

Explanation: Display PC Initialization data.

Solution: This is an informational message. No action is required.

ESPYAMS1,201E Invalid request code,A=X"xxxxxxxx",Value=X"xx",C"x".

Explanation: Invalid request code.

Solution: Contact Serena Customer Support for assistance.

ESPYAMT1,004E ULTISTMR error, R15 RC=X"xxxxxxxx".

Explanation: Error in ULTISTMR macro.

Solution: Contact Serena Customer Support for assistance.

ESPYAMT1,005E   USCB at time of error follows:

Explanation: Error in ULTISTMR macro.

Solution: Contact Serena Customer Support for assistance.

ESPYAMT2,004E   ULTISTMR error, R15 RC=X"xxxxxxxx".

Explanation: Error in ULTISTMR macro.

Solution: Contact Serena Customer Support for assistance.

ESPYAMT2,005E   USCB at time of error follows:

Explanation: Error in ULTISTMR macro.

Solution: Contact Serena Customer Support for assistance.

ESPYAMU1,001E   Invalid request code=x"xx",R14 from caller=X"xxxxxxxx".

Explanation: Invalid request code.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVE,002E   Invalid VTEERROR_REQUEST=X"xx".

Explanation: Invalid request code.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVE,003E   *-*-*-*- Error -*-*-*-*

Explanation: Invalid VTE "service" address in a particular VTE data element.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVE,004E   VTE error in processor:
                 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

Explanation: Invalid VTE "service" address in a particular VTE data element.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVE,008E   ** Error **, Previous input has an unsupported operand.

Explanation: Invalid "S" address in a particular VTE data element.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,004E   Invalid request code: X"xx".

Explanation: Invalid request code.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,033E   xxxx, xxxxxxxx, Invalid EVCA "ACTION",C"x",X"xx".

Explanation: Invalid request code.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,034E   xxxx,xxxxxxxx, EVCA lv field not accessable,
                 A=X"xxxxxxxx",R15=X"xxxxxxxx".

Explanation: The EVCA length field cannot be accessed.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,036E   `xxxx, xxxxxxxx, DDname error, EVCA=C"xxxxxxxx", DBIL=C"xxxxxxxx", A=X"xxxxxxxx".`

Explanation: The DDname in the EVCA did not match the DDname in the DBIL pointed to by the EVCA.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,037E   `xxxx,xxxxxxxx, EVCA level error, Found C"xxxxxxxxx", Expected C"xxxxxxxxx".`

Explanation: Incorrect EVCA level.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,039E   `xxxx, xxxxxxxx, VSMLIST RC=X"xxxxxxxx", Work area follows:`

Explanation: Error in SNAP the VSMLIST work area

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,060E   `xxxx, xxxxxxxx, Invalid lrecl in the EVCA, X"xxxxxxxx", EVCA=X"xxxxxxxx".`

Explanation: Invalid lrecl in the EVCA.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,063E   `xxxx, xxxxxxxx, VSROT=X"xxxxxxxx,xxxxxxxx,xxxxxxxx,xxxxxxxx, xxxxxxxx", C"12345678901234567890".`

Explanation: Error in addressing VSROT.

Solution: Contact Serena Customer Support for assistance.

ESPYAMVS,076I   `All current VSAM Services Statistics reset.`

Explanation: Audit the completion.

Solution: This is an informational message. No action is required.

Solution:

ESPYAOAX,011E   `CICS User Exit Parameter Area (UEPAR) address is zero.`

Explanation: The CICS User Exit Handler has failed to supply the parameter exit address.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,012E   `Invalid user exit number address (UEPEXN),X"xxxxxxxx",UEPAR=X"xxxxxxxx".`

Explanation: The CICS User Exit Handler has failed to supply this exit address.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,013E   `DA Global Work Area (GWA) address is zero.`

Explanation: The CICS User Exit Handler has not supplied the GWA address, or DA has not been fully initialized.

Solution: If DA initialization was not completed, perform normal DA shutdown and re-initialize as described in the user's guide. If DA initialization was completed properly, contact Serena Customer Support for assistance.

ESPYAOAX,015E   `Invalid EENL header,A=X"xxxxxxxx",Header=C"xxxxxxxx"/X"xxxxxxxx`
`xxxxxxxx".`

Explanation: The EENL found at address A is missing or corrupt.

Solution: Close DA and reinitialize. Contact Serena Customer Support for assistance.

ESPYAOAX,016E   `Unsupported UEPAR exit`
`number,X"xx",A=X"xxxxxxxx",UEPAR=X"xxxxxxxx".`

Explanation: The StarTool CICS User Exit Handler has been called for an exit point that is not supported by the product.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,017E   `Invalid EXEC parameter list address,X"xxxxxxxx",UEPAR=X"xxxxxxxx".`

Explanation: The CICS User Exit Handler has not supplied the address of the EXEC command parm list.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,018E   `EXEC plist error,Arg 0`
`addr=X"xxxxxxxx",Plist=X"xxxxxxxx",UEPAR=X"xxxxxxxx".`

Explanation: The EXEC Command Parm List passed by CICS is invalid; the first argument in the list is zero.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,019E   `Error in ATCS user exit #5,`
`R15=X"xxxxxxxx",R0=X"xxxxxxxx",R1=X"xxxxxxxx".`

Explanation: DA was unable to extract a valid R14 value from the CICS EXEC Command parameter. The value in R15 indicates the cause of the failure:
    4 = Invalid RSA address
    8 = Invalid UEPAR value
  12 = The R14 value provided in the RSA was invalid

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,020E   `Invalid R14 pointer=X"xxxxxxxx".`

Explanation: A DA internal error has occurred.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,021E   `Invalid R14 value,R2=X"xxxxxxxx",R1=X"xxxxxxxx".`

Explanation: A DA internal error has occurred.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,022E   `ATCS address in the GWA is zero.`

Explanation: The DA Global Work Area was not initialized correctly or has been corrupted.

Solution: If DA initialization was not completed, perform normal DA shutdown and re-initialize as described in the user's guide. If DA initialization was completed properly, contact Serena Customer Support for assistance.

ESPYAOAX,024E   Exit # access err,
                 A=X"xxxxxxxx",RC=X"xxxxxxxx",RS=X"xxxxxxxx",DD=xxxxxxxx.

Explanation: The address of the User Exit Point number field, pointed to by UEPEXN, was invalid.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,034E   Invalid EENL address.

Explanation: An internal error has occurred in DA while processing this dump.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,035E   Invalid EENL header.

Explanation: An internal error has occurred in DA while processing this dump.

Solution: Contact Serena Customer Support for assistance.

ESPYAOAX,217E   ADT address in the GWA is zero.

Explanation: The DA Global Work Area was not initialized correctly or has been corrupted.

Solution: If DA initialization was not completed, perform normal DA shutdown and re-initialize as described in the user's guide. If DA initialization was completed properly, contact Serena Customer Support for assistance.

ESPYAOAX,303E   Unsupported LE level X"xx"

Explanation: The version of the IBM Language Environment (LE) executed by CICS is not supported by StarTool DA CICS. The LE level, as extracted from the LE CEECAA control block, is reported in hexadecimal. This message is issued only when TRACE is active.

ESPYAOCK,001I   xxxx,xxxx,ESPYAOCK is now active,(Gen=xxxxxxxx-xxxxx,
                 Vers=xxxxxxxx).

Explanation: The specified subsystem has been activated.

Solution: This is an informational message. No action is required.

ESPYAOCK,002E   Startup attempt aborted, ESPYAOCK already active.

Explanation: An attempt was made to initialize DA while StarTool initialization was in progress.

Solution: Do not try to initialize DA while DA initialization is in progress.

ESPYAOCK,003E   ESPYATCS load failure.

Explanation: The DA initialization was unable to load program ESPYATCS, which is a required resource.

Solution: Verify that DA has been properly installed in this CICS, that the DA load library is in the DFHRPL concatenation, and that there is sufficient available DSA to load the ESPYATCS program.

ESPYAOCK,005E   Invalid dump data set ID : X"xx".

Explanation: An internal error occurred while attempting to identify the currently active CICS dump dataset.

Solution: Contact Serena Customer Support for assistance.

ESPYAOCK,006E   ULTIJFCB error, Word 1=X"xxxxxxxx",Word 2=X"xxxxxxxx".

Explanation: An internal error has occurred in DA initialization.

Solution: Contact Serena Customer Support for assistance.

ESPYAOCK,008E   "EXEC CICS READ error,File=xxxxxxxx,RRN=X"xxxxxxxx".

Explanation: An attempt to read a TKF record has failed.

Solution: Contact Serena Customer Support for assistance.

ESPYAOCK,009E   "EXEC CICS REWRITE" error,File=xxxxxxxx,RRN=X"xxxxxxxx".

Explanation: An attempt to write a TKF record has failed

Solution: Contact Serena Customer Support for assistance.

ESPYAOCK,010E   DDname=xxxxxxxx not found in TIOT.

Explanation: While attempting to initialize, or while processing a CICS dump dataset switch, DA was unable to locate the DD name of the current dump dataset in the TIOT.

Solution: Probable corruption of DA internal control blocks. Terminate DA and reinitialize as described in the DA users manual.

ESPYAOCK,011E   [Close | Open] error on ESPYCFG file.

Explanation: An EXEC CICS CLOSE [or OPEN] of the ESPYCFG has failed. DA detected a modification to the configuration file and attempted to close and reopen the file in order to process the change. The operation failed.

Solution: View the CICS message log to determine the cause of the failure. Correct the error, then terminate DA and reinitialize as described in the DA users manual.

ESPYAOCK,012E   Interval definition error.

Explanation: An attempt to POST the ECB of the DA monitor task has failed.

Solution: Contact Serena Customer Support for assistance.

ESPYAOCK,013E   "EXEC CICS WAIT EXTERNAL" error.

Explanation: A DA wait command has failed.

Solution: Contact Serena Customer Support for assistance.

ESPYAOCK,015I   xxxx,xxxx,ESPYAOCK waiting for EDS startup to complete.

Explanation: The initialization of DA in this CICS region has completed before the subsystem has initialized. DA initialization will wait for the subsystem to become available before completely initializing.

Solution: Wait for the DA subsystem to become available.

ESPYAOCK,017E   Error description : subfunction message text

Explanation: A return code 12 has been returned from an internal subsystem call. The subfunction message text indicates the reason for the failure.

Solution: Contact Serena Customer Support for assistance.

ESPYAOCK,018I   xxxx,EDS stopped pending DA WLS startup.

Explanation: The initialization of the DA EDS component cannot complete because the WLS is not available. Initialization will wait for the server to become available.

Solution: Wait for the DA subsystem to become available.

ESPYAOCK,019I   DA xxxx WLS startup detected, EDS startup is complete.

Explanation: EDS initialization was forced to wait because the WLS was not available. The WLS has become available, and EDS initialization has completed successfully.

Solution: This is an informational message. No action is required.

ESPYAOCK,058E   A DA WLS for SSN "xxxx" should be started to ensure no loss of DA-CICS dumps.

Explanation: There is no currently active Work Load Server (WLS) for this subsystem.

Solution: Activate a WLS as described in the DA users manual. A WLS is required to collect dump data.

ESPYAODS,002E   ESPYATCS load failure,Resp=X"xxxx/xxxx".

Explanation: DA was unable to load the DA system table, program ESPYATCS.

Solution: The EIBRESP and EIBRESP2 values are displayed in the message. Review the contents of these fields and ensure that the ESPYATCS program resides in a load library in the DFHRPL concatenation, that there is sufficient DSA available to load the table, and that the program has not been disabled. Contact Serena Customer Support for assistance.

ESPYAOEI,002E   ESPYATCS "LOAD" failure.

Explanation: DA was unable to load the DA system table, program ESPYATCS.

Solution: The EIBRESP and EIBRESP2 values are displayed in the message. Review the contents of these fields and ensure that the ESPYATCS program resides in a load library in the DFHRPL concatenation, that there is sufficient DSA available to load the table, and that the program has not been disabled. Contact Serena Customer Support for assistance

ESPYAOEI,003E   ESPYAOPE LINK error.

Explanation: A failure has occurred during DA internal processing.

Solution: Contact Serena Customer Support for assistance.

ESPYAOPE,004E   ESPYD2PE "LINK" error.

Explanation: A failure has occurred during DA internal processing.

Solution: Contact Serena Customer Support for assistance

ESPYAOPE,006E   Error writing to a "NOTIFY TD" queue.

Explanation: An attempt to write an informational CICSAbend message has failed.

Solution: Use the EIBRESP and EIBRESP2 values to determine the cause of the failure. Contact Serena Customer Support for assistance.

ESPYAOPE,007E   Error starting the user-notification task.

Explanation: An attempt to start the notification task has failed.

Solution: Use the EIBRESP and EIBRESP2 values to determine the cause of the failure. Contact Serena Customer Support for assistance.

ESPYAOPE,009E   ESPYWRK "REWRITE" error

Explanation: An attempt to write a work record has failed.

Solution: Contact Serena Customer Support for assistance.

ESPYAOPE,016E   `"EXEC CICS RECEIVE BUFFER" failure.`

    Explanation: DA was unable to extract the value of the 3270 screen at time of abend for this dump.

    Solution: Contact Serena Customer Support for assistance.

ESPYAOPE,017E   `"EXEC CICS ASSIGN SCRNWD() SCRNHT()" failure.`

    Explanation: DA was unable to extract the value of the 3270 screen at time of abend for this dump.

    Solution: Contact Serena Customer Support for assistance.

ESPYAOPE,018E   `"EXEC CICS DEQ" failure.`

    Explanation: An internal error has occurred while processing a transaction abend.

    Solution: Contact Serena Customer Support for assistance.

ESPYAOPE,057I   `WRK written,TCA/Task/ADSA/XDLI=X"xxxxxxxx/xxxxxx/xxxxxxxx/`
    `xxxxxxxx",WRK=X"xxxx/xxxx/xxxx/xxxx".`

    Explanation: DA has successfully captured a dump for this task.

    Solution: This is an informational message. No action is required.

ESPYAOPE,117E   `ESPYWRK "READUPD" error`

    Explanation: An attempt to update a work record has failed.

    Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,001I   `DA-CICS xxxx xxxx EDS shutdown is complete.`

    Explanation: A requested shutdown of EDS has completed successfully.

    Solution: This is an informational message. No action is required.

ESPYAOPP,002I   `DA-CICS xxxx EDS is already inactive.`

    Explanation: A request to terminate the EDS has been rejected because the EDS is already inactive.

    Solution: This is an informational message. No action is required.

ESPYAOPP,003E   `ESPYATCS "LOAD" failure.`

    Explanation: DA was unable to load the DA system table, program ESPYATCS.

    Solution: The EIBRESP and EIBRESP2 values are displayed in the message. Review the contents of these fields and ensure that the ESPYATCS program resides in a load library in the DFHRPL concatenation, that there is sufficient DSA available to load the table, and that the program has not been disabled. Contact Serena Customer Support for assistance

ESPYAOPP,004E   `"EXEC CICS ASSIGN FCI()" failure.`

    Explanation: An internal error has occurred while processing a transaction abend.

    Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,007E   `DAGWA "EXTRACT" failure.`

    Explanation: An internal error has occurred while processing a transaction abend.

    Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,008I   `DA-CICS xxxx EDS wait for subsystem activation has been canceled.`

          Explanation: In response to a request to deactivate the EDS, DA found that EDS initialization was waiting on subsystem initialization. The EDS wait has been cancelled.

          Solution: This is an informational message. No action is required.

ESPYAOPP,009E   `"EXEC CICS ASSIGN SCRNWD()" failure.`

          Explanation: DA was unable to extract the value of the 3270 screen at time of abend for this dump.

          Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,010E   `ESPYD2ST "LINK" failure.`

          Explanation: An internal error occurred while attempting to terminate the DA/DB2 interface.

          Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,011E   `ESPYD2CB "LOAD" failure.`

          Explanation: An internal error occurred while attempting to terminate the DA/DB2 interface.

          Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,012E   `Invalid screen width returned,FCI=X"xx",SCREEN_WIDTH=X"xxxx".`

          Explanation: DA was unable to extract the value of the 3270 screen at time of abend for this dump.

          Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,013E   `"INQUIRE SYSTEM" failure,CICS status=X"xxxxxxxx".`

          Explanation: An internal error has occurred while processing a dump.

          Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,016E   `Unknown CICS system status,CICS status=X"xxxxxxxx".`

          Explanation: An internal error has occurred while processing a dump.

          Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,017E   `DA-CICS EDS ATCS level error,Found C"xxxxxxxx",Expected C"xxxxxxxx".`

          Explanation: The DA system table has become corrupt.

          Solution: terminate DA and reinitialize as described in the DA users manual.

ESPYAOPP,018E   `DA-CICS xxxx EDS shutdown failure.`

          Explanation: An internal error occurred during shutdown.

          Solution: Contact Serena Customer Support for assistance.

ESPYAOPP,038E   `DA-CICS xxxx EDS shutdown completed with errors.`

          Explanation: One or more errors were detected during DA shutdown.

          Solution: Review any previous messages produced during this shutdown attempt. Contact Serena Customer Support for assistance.

ESPYAORS,001E   EXEC CICS ASSIGN SCRNWD() failure.

Explanation: An internal error has occurred while processing an internal release request.

Solution: Contact Serena Customer Support for assistance.

ESPYAORS,002E   ESPYATCS load failure.

Explanation: An internal error has occurred while processing an internal release request.

Solution: Contact Serena Customer Support for assistance.

ESPYAOST,001I   DA-CICS xxxx xxxx EDS active,Flags=X"xxxx,xxxx,xxxx,xxxx,xxxx".

Explanation: EDS activation has completed successfully

Solution: This is an informational message. No action is required.

ESPYAOST,002I   EPAs=X"xxxxxxxx,xxxxxxxx,xxxxxxxx,Storage=X"xxxxxxxx,xxxxxxxx,xxxxx xxx".

Explanation: EDS activation has completed successfully.

Solution: This is an informational message. No action is required.

ESPYAOST,003I   DA-CICS xxxx EDS is already active.

Explanation: A request has been made to activate EDS, but it is already active. The request is rejected.

Solution: This is an informational message. No action is required.

ESPYAOST,004E   ESPYATCS "LOAD" failure.

Explanation: DA was unable to load the DA system table, program ESPYATCS.

Solution: The EIBRESP and EIBRESP2 values are displayed in the message. Review the contents of these fields and ensure that the ESPYATCS program resides in a load library in the DFHRPL concatenation, that there is sufficient DSA available to load the table, and that the program has not been disabled. Contact Serena Customer Support for assistance.

ESPYAOST,005E   "EXEC CICS ASSIGN FCI()" failure.

Explanation: An internal error has occurred while attempting to start EDS.

Solution: Contact Serena Customer Support for assistance.

ESPYAOST,006E   ESPYATCS "HOLD" failure.

Explanation: DA was unable to load the DA system table, program ESPYATCS.

Solution: The EIBRESP and EIBRESP2 values are displayed in the message. Review the contents of these fields and ensure that the ESPYATCS program resides in a load library in the DFHRPL concatenation, that there is sufficient DSA available to load the table, and that the program has not been disabled. Contact Serena Customer Support for assistance

ESPYAOST,007E   Open failure for DD=xxxxxxxx,DCB SNAP follows.

Explanation: During initialization, DA attempted to open the listed file but was unsuccessfull.

Solution: Contact Serena Customer Support for assistance.

ESPYAOST,008E   `Monitor task activation failure.`

      Explanation: DA EDS initialization was unable to start the monitor task. EDS initialization failed.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,010E   `DAGWA "EXTRACT" failure.`

      Explanation: An internal error has occurred during EDS activation.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,011E   `Unsupported CICS release : xxxx.`

      Explanation: The CICS region where EDS activation was requested is running a release of CICS that is not supported by DA

      Solution: Verify that CICS release is supported by DA. If it is not, retry the initialization in a supported release of CICS. Otherwise, contact Serena Customer Support for assistance.

ESPYAOST,012I   `DA-CICS xxxx EDS is waiting for subsystem activation.`

      Explanation: A request was made to initialize DA before the subsystem had completed initialization.

      Solution: This is an informational message. No action is required.

ESPYAOST,013E   `"EXEC CICS ASSIGN SCRNWD()" failure.`

      Explanation: An internal error has occurred while activating EDS.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,014E   `ESPYD2ST "LINK" failure.`

      Explanation: An internal error has occurred while initializing the DB2 interface.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,015E   `ESPYD2CB "LOAD" failure.`

      Explanation: An internal error has occurred while initializing the DB2 interface.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,016E   `Invalid screen width returned,FCI=X"xx",SCREEN_WIDTH=X"xxxx".`

      Explanation: An internal error has occurred while attempting to initialize DA.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,017E   `"INQUIRE SYSTEM" failure,CICS status=X"xxxxxxxx".`

      Explanation: An internal error has occurred while attempting to initialize DA.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,020E   `Unknown CICS system status,CICS status=X"xxxxxxxx".`

      Explanation: An internal error has occurred while attempting to initialize DA.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,026E   `Error locating the CSA,Reason code=X"xx".`

      Explanation: An internal error has occurred while attempting to initialize DA.

      Solution: Contact Serena Customer Support for assistance.

ESPYAOST,032E   `ESPYAOEI "LOAD" failure.`

Explanation: DA was unable to load program ESPYAOEI during initialization.

Solution: The EIBRESP and EIBRESP2 values are displayed in the message. Review the contents of these fields and ensure that the ESPYAOEI program resides in a load library in the DFHRPL concatenation, that there is sufficient DSA available to load the table, and that the program has not been disabled. Contact Serena Customer Support for assistance

ESPYAOST,091E   `DAADT "LOAD" failure.`

Explanation: DA was unable to load program SDAADT.

Solution: The EIBRESP and EIBRESP2 values are displayed in the message. Review the contents of these fields and ensure that the program resides in a load library in the DFHRPL concatenation, that there is sufficient DSA available to load the program, and that the program has not been disabled. Contact Serena Customer Support for assistance

ESPYAOST,092E   `DA-CICS xxxx EDS activation attempt aborted.`

Explanation: One or more previously detected errors have caused DA activation to fail.

Solution: Review the output in the CICS log to identify additional error messages produced during this activation attempt. Resolve the problems and retry. For addition assistance, contact Serena Customer Support.

ESPYAOST,099E   `ESPYAOPE "LOAD" failure.`

Explanation: DA was unable to load program ESPYAOPE.

Solution: The EIBRESP and EIBRESP2 values are displayed in the message. Review the contents of these fields and ensure that the program resides in a load library in the DFHRPL concatenation, that there is sufficient DSA available to load the program, and that the program has not been disabled. Contact Serena Customer Support for assistance.

SZDA001E   `DDname xxxxxxxx allocation error.`

Explanation: Message issued by ABEND processing routine ESPYASI2. While attempting to intercept an ABEND, DA was unable to allocate an internal DD. Processing for this dump has been terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA002E   `DDname xxxxxxxx open error.`

Explanation: Message issued by ABEND processing routine ESPYASI2. While attempting to intercept an ABEND, DA was unable to open an internal DD. Processing for this dump has been terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA003E   `Severe error in module ESPYEMCT.`

Explanation: Message issued by ABEND processing routine ESPYASI2. A DA internal error has occurred. Processing for this dump has been terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA004E   `DDname xxxxxxxx allocation error.`

Explanation: Message issued by ABEND processing routine ESPYASI2. While attempting to intercept an ABEND, DA was unable to allocate an internal DD. Processing for this dump has been terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA005E   `Authorization error. Job xxxxxxxx does not have authority to`
`allocate the following data set:`

Explanation: Message issued by ABEND processing routine ESPYASI2. While processing a dump request, DA determined that a full system dump had been requested, and attempted to dynamically allocate a dump dataset. The external security manager rejected the allocation request because the job does not have create authority. The request for system dump creation is terminated.

Solution: If system dumps are desired for job xxxxxxxx in the future, alter the external security manager so that the job has create authority on the system dump dataset name prefix.

SZDA006W   `Authorization error. Job xxxxxxxx does not have authority to`
`allocate the following data set:`

Explanation: Message issued by ABEND processing routine ESPYASI2. While processing a dump request, DA determined that a full system dump had been requested, and attempted to dynamically allocate a dump dataset. The external security manager rejected the allocation request because the job does not have create authority. The request for system dump creation is terminated.

Solution: If system dumps are desired for job xxxxxxxx in the future, alter the external security manager so that the job has create authority on the system dump dataset name prefix.

SZDA007E   `No DSN prefix provided for DVS dump data set for job xxxxxxxx.`

Explanation: Message issued by ABEND processing routine ESPYASI2. A request was made to DA asking for the creation of a full system dump. DA attempted to dynamically allocate the system dump dataset using the system dump dataset name prefix as defined during installation, but the prefix was unavailable. The request for system dump creation is terminated.

Solution: Consult the DA installation guide to determine how to properly define a system dump dataset name prefix. If the prefix has already been correctly defined, contact Serena Customer Support for assistance.

SZDA008E   `Error opening ESPYDVS for job xxxxxxxx. Processing has been`
`terminated for this job.`

Explanation: Message issued by ABEND processing routine ESPYASI2. While processing a dump request, DA determined that a full system dump had been requested. The system dump dataset was dynamically allocated but DA was unable to open the new dataset. The request for system dump creation is terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA009E   `Module ESPYEMCT input data error for job xxxxxxxx. Processing has`
`been terminated for this job.`

Explanation: Message issued by ABEND processing routine ESPYASI2. While processing a dump request, DA determined that a full system dump had been requested. The DA installation options related to system dump dataset allocation parameters are inconsistent or invalid. The request for system dump creation is terminated.

Solution: Review your system dump dataset allocation parameters, as described in the DA installation guide, and verify that they are correctly defined. If the options are incorrect, rebuild them; otherwise, contact Serena Customer Support for assistance.

SZDA010E	`Severe error in module ESPYEMCT. No entry for ABEND code xxxx for job xxxxxxxx.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred while processing a dump request.

Solution: Contact Serena Customer Support for assistance.

SZDA011E	`Job xxxxxxxx cancelled by operator. Processing has been terminated for this job.`

Explanation: Message issued by ABEND processing routine ESPYASI2. The job was cancelled while DA was collecting dump data. Dump data collection is terminated.

Solution: No dump is produced for this job. If dumps are desired, do not cancel a job while DA is active. If this job was cancelled because DA dump data collection had suffered an error, contact Serena Customer Support for assistance.

SZDA012E	`Error loading DA Batch ESPYEMCT module. Batch is now deactivated.`

Explanation: Message issued by ABEND processing routine ESPYASI2. DA attempted to load the ESPYEMCT load module but was not able to.

Solution: Contact Serena Customer Support for assistance.

SZDA013E	`Error X"xxxxxxxx" encountered in DVS dump processing for job xxxxxxxx. Processing has been terminated for this job.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred while building a dump. Dump collection is terminated for the current job.

Solution: Contact Serena Customer Support for assistance.

SZDA014I	`DA Batch Dump Successful Jobname=xxxxxxxx. Data set name follows: Complete dump taken.`

Explanation: Message issued by ABEND processing routine ESPYASI2. A request for a system dump has been processed successfully.

Solution: This is an informational message; no action is required.

SZDA015E	`VSAM error accessing DUP record for job xxxxxxxx. RC=X"xxxx", FDBK=X"xxxx".`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal VSAM error has occurred while processing a dump request. Dump processing is terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA016E	`Workload Server error accessing DUP record for job xxxxxxxx, RC=X"xxxx", RS=X"xxxx".`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal Workload Server error has occurred while processing a dump request. Dump processing is terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA017E	`Workload Server error accessing HST record for job xxxxxxxx, RC=X"xxxx", RS=X"xxxx".`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal Workload Server error has occurred while processing a dump request. Dump processing is terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA018E   `VSAM error accessing HST record for job xxxxxxxx. RC=X"xxxx",`
`FDBK=X"xxxx".`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal VSAM error has occurred while processing a dump request. Dump processing is terminated.

Solution: Contact Serena Customer Support for assistance.

SZDA019I   `Job xxxxxxxx rejected by DA Batch processing.`

Explanation: Message issued by ABEND processing routine ESPYASI2. Dump processing for this ABEND has been rejected per user specifications.

Solution: This is an informational message. No action is required.

SZDA020I   `Job xxxxxxxx accepted by DA Batch processing with the following`
`options:`

Explanation: Message issued by ABEND processing routine ESPYASI2. Dump processing for this ABEND will be collected at user request.

Solution: This is an informational message. No action is required.

SZDA021E   `Workload Server error in ChangeMan ZMF for job xxxxxxxx.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal Workload Server error has occurred within ChangeMan ZMF integration support.

Solution: Contact Serena Customer Support for assistance.

SZDA022E   `ChangeMan ZMF interface returned error for job xxxxxxxx RC=X"xxxx".`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred while attempting to access the DA/ChangeMan ZMF intergration. The ChangeMan ZMF started task is not active.

Solution: Contact Serena Customer Support for assistance.

SZDA023E   `Error Loading ChangeMan ZMF SERCLIEN module for job xxxxxxxx.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred while attempting to access the DA /ChangeMan ZMF integration. The ChangeMan ZMF SERCLIEN module could not be loaded.

Solution: Contact Serena Customer Support for assistance.

SZDA024E   `DDname xxxxxxxx allocation error. Error code = xxxx Reason code =`
`xxxx.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal allocation error has occurred while attempting to retrieve a program listing from ChangeMan ZMF.

Solution: Contact Serena Customer Support for assistance.

SZDA025E   `Nonzero return code from SERCOPY. Return code = xxxx.`

Explanation: Message issued by ABEND processing routine ESPYASI2. The ChangeMan ZMF SERCOPY module returned an error when DA attempted to retrieve a ChangeMan ZMF program listing.

Solution: Contact Serena Customer Support for assistance.

SZDA037E   SDUMP request not accepted. Jobname=xxxxxxxx, RC=X"xxxxxxxx". SDUMP
                  completion ECB not posted. Jobname=xxxxxxxx. No ECB storage found.
                  No dump taken due to SDUMP error.

                  Explanation: Message issued by ABEND processing routine ESPYASI2. A request for a
                  system dump has failed. No system dump will be taken.

                  Solution: Contact Serena Customer Support for assistance.

SZDA038E   CLOSE macro failure, RC=X"xxxxxxxx/xxxxxxxx".

                  Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error
                  occurred while processing a dump request.

                  Solution: Contact Serena Customer Support for assistance.

SZDA076I   DA Batch DVS dump suppressed by xxxxx

                  Explanation: Message issued by ABEND processing routine ESPYASI2. DA has
                  attempted to capture a system dump, but the dump has been suppressed. The value of
                  xxxxx indicates the z/OS facility responsible for the suppression.

                  Solution: If this dump is desired, alter the z/OS dump suppression options to allow this
                  dump to be collected. If this dump is not desired, this message can be ignored.

SZDA086E   DA Batch, CC=xx returned from module ESPY9ESD.

                  Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error
                  has occurred while processing a dump request.

                  Solution: Contact Serena Customer Support for assistance.

SZDA087E   DVS dump is empty.

                  Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error
                  has occurred while processing a dump request.

                  Solution: Contact Serena Customer Support for assistance.

SZDA088E   SDUMP parameter list follows:

                  Explanation: Message issued by ABEND processing routine ESPYASI2. Reports snapshot
                  of SDUMP parameter list when the DVS dump is empty.

                  Solution: Make a record of the information in this message, then contact Serena
                  Customer Support for assistance.

SZDA089E   ENQ macro failure, RC=X"xxxxxxxx". DA Batch is now deactivated.

                  Explanation: Message issued by ABEND processing routine ESPYASI2. DA has detected
                  a pervasive internal error in dump capture processing.

                  Solution: DA is unable to continue processing dump capture. The StarTool dump capture
                  interface has been terminated; no batch ABENDs will be captured until this error is
                  corrected. Contact Serena Customer Support for assistance.

SZDA091E   No ChangeMan ECBs available for DA-Batch use for job xxxxxxxx.

                  Explanation: Message issued by ABEND processing routine ESPYASI2. An internal ECB
                  error has occurred while accessing the ChangeMan ZMF interface.

                  Solution: Contact Serena Customer Support for assistance.

SZDA095E   `VSMLIST area size exceeded. Processing has been terminated for this job.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error occurred; the VSMLIST area is not large enough to process dump.

Solution: DA processing is terminated for this job. No dump will be collected. Contact Serena Customer Support for assistance.

SZDA096E   `xxxxxxxx LOAD macro failure. Return/reason codes=X"xxxxxxxx/ xxxxxxxx". Processing has been terminated for this job.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal load error has occurred while processing a dump.

Solution: DA processing is terminated for this job. No dump will be collected. Contact Serena Customer Support for assistance.

SZDA098E   `ESTAE storage access error. R12=X"xxxxxxxx", R13=X"xxxxxxxx". Processing has been terminated for this job`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal storage access error has occurred.

Solution: Dump processing is terminated for this job. Contact Serena Customer Support for assistance.

SZDA099E   `Error X"xxxxxxxx" encountered in DA-Batch processing for job xxxxxxxx. Processing has been terminated for this job.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An ABEND has occurred during DA-Batch ABEND processing. No dump will be produced for this job.

Solution: Contact Serena Customer Support for assistance.

SZDA103E   `Retry entry, xxxxxxxx,EPA=X"xxxxxxxx",LV=X"xxxxx", Gen="xxxxxxxx,xxxxxxxx,xxxxx".`

Explanation: Audit of entry to ESTAE retry/recovery logic. DA recovery has been invoked. Message issued by ABEND processing routine ESPYASI2.

Solution: DA error handling logic will issue additional messages to document the current state of DA internal processing. DA will also attempt to identify the cause of the failure and issue specific failure messages. Locate these messages in the job log and contact Serena Customer Support for assistance.

SZDA104E   `SDWAABCC=X"xxxxxxxx",ILC/IRC=X"xx/xx",PSW=X"xxxxxxxx xxxxxxxx".`

Explanation: Audit of selected SDWA fields provided by DA recovery logic. Message issued by ABEND processing routine ESPYASI2.

Solution: This message contains important diagnostic information that should be preserved. Contact Serena Customer Support for assistance.

SZDA105E   `Rxx-Rxx : xxxxxxxx xxxxxxxx xxxxxxxx xxxxxxxxxxxxxxx xxxxxxxx xxxxxxxx xxxxxxxx.`

Explanation: Audit of abending registers provided by DA recovery logic. Message issued by ABEND processing routine ESPYASI2.

Solution: This message contains important diagnostic information that should be preserved. Contact Serena Customer Support for assistance.

SZDA106E　　　　　　　LOADFAIL=X"xx",EMCTLFLG=X"xx",CBL9FLAG=X"xx",
　　　　　　　　　　　INDVPFLG=X"xx".

Explanation: Audit of selected ESPYASI2 flag bytes provided by DA recovery logic. Message issued by ABEND processing routine ESPYASI2.

Solution: This message contains important diagnostic information that should be preserved. Contact Serena Customer Support for assistance.

SZDA107E　　　　　　　DB2LFLAG=X"xx",DB2EFLAG=X"xx",IMSLFLAG=X"xx", IMSEFLAG=X"xx".

Explanation: Audit of selected ESPYASI2 flag bytes provided by DA recovery logic. Message issued by ABEND processing routine ESPYASI2.

Solution: This message contains important diagnostic information that should be preserved. Contact Serena Customer Support for assistance.

SZDA108E　　　　　　　Last used message buffer follows:

Explanation: Audit of last used message buffer provided by DA recovery logic. Message issued by ABEND processing routine ESPYASI2.

Solution: This message contains important diagnostic information that should be preserved. Contact Serena Customer Support for assistance.

SZDA109E　　　　　　　SDWA (first 1024 bytes) follows:

Explanation: Audit of first 1024 bytes of the SDWA provided by DA recovery logic. Message issued by ABEND processing routine ESPYASI2.

Solution: DA recovery logic has been entered. This message contains important diagnostic information that should be preserved. Contact Serena Customer Support for assistance.

SZDA124E　　　　　　　Invalid Back Chain -- Unable to determine COBOL Program Call
　　　　　　　　　　　Sequence.

Explanation: Message issued by ABEND processing routine ESPYASI2. DA was unable to locate a standard program call structure. No program call trace will be produced for this dump.

Solution: If the abending program does not follow standard IBM program linkage conventions, this message can be ignored.

If the abending program does follow standard IBM program linkage conventions, one or more of the call chain storage areas has been overlaid. Storage overlays can be the result of subscript overruns or other coding errors.

If the abending program follows standard IBM program linkage conventions and the call chain storage areas have not been overlaid, then a processing error has occurred in DA. Contact Serena Customer Support for assistance.

SZDA125I　　　　　　　Invalid IOB pointer in DCB.

Explanation: Message issued by ABEND processing routine ESPYASI2. DA has found an invalid address in a DCB while attempting to collect file information.

Solution: No file information will be collected for this DD statement.

SZDA126E	`Error processing DSA chain:`

Explanation: Message issued by ABEND processing routine ESPYASI2. DA was unable to locate all COBOL storage areas for this dump due to corruption in the storage chains.

Solution: One or more of the DSA storage chains has been overlaid. Storage overlays can be the result of subscript overruns or other coding errors.

If the storage chain areas have not been overlaid, then a processing error has occurred in DA. Contact Serena Customer Support for assistance.

SZDA127E	`Unable to access xxx at address X 'xxxxxxxx', Failing address=X 'xxxxxxxx' .`

Explanation: Message issued by ABEND processing routine ESPYASI2. The storage area pointed to by an RSA or DSA pointer was not allocated to this job. The most likely cause of this error is storage overlays by the user program.

Solution: Identify and correct the cause of the storage overlay.

If no storage overlay is present, contact Serena Customer Support for assistance.

SZDA128E	`Non-LE TGT was not located.`

Explanation: Message issued by ABEND processing routine ESPYASI2. DA was unable to locate the Task Global Table for this COBOL program. No COBOL-specific information can be presented for the program without a valid TGT.

Solution: The most likely cause of this error is storage overlays by the user program. If no storage overlay is present, contact Serena Customer Support for assistance.

SZDA129E	`Error processing working storage: xxxxxxxxxxxxxxxxxxxxxxxxxxxx`

Explanation: Message issued by ABEND processing routine ESPYASI2. DA was unable to completely process working storage for the abending program. The specific reason is indicated in the variable portion of the error message:
- No access to TGT while locating first BLL cell
- First BLW cell not found in TGT.
- No access to TGT for BLW cell #xx.

Solution: The most likely cause of this error is storage overlays by the user program. If no storage overlay is present, contact Serena Customer Support for assistance

SZDA130E	`Unable to access storage at address X C'xxxxxxxx' , Failing address=X C'xxxxxxxx' .'`

Explanation: Message issued by ABEND processing routine ESPYASI2. A storage area pointed to by the TGT is no longer allocated to this job. The storage area will not be displayed in the dump.

Solution: In most cases this message can be ignored, as COBOL does not always update the TGT to indicate that storage areas have been freed. If the failing storage area is still allocated to the abending job, contact Serena Customer Support for assistance.

SZDA131E	`Error processing linkage section: xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx`

Explanation: Message issued by ABEND processing routine ESPYASI2. DA was unable to completely process linkage section storage areas for the abending program. The specific reason is indicated in the variable portion of the error message:
- BLL cell 0 failed validation.
- No access to TGT for BLL cell #??.

Solution: The most likely cause of this error is storage overlays by the user program. If no storage overlay is present, contact Serena Customer Support for assistance.

SZDA132E   `Invalid Back Chain -- Unable to determine Program Call Sequence.`

           Explanation: Message issued by ABEND processing routine ESPYASI2. DA was unable to locate a standard program call structure. No program call trace will be produced for this dump.

           Solution: If the abending program does not follow standard IBM program linkage conventions, this message can be ignored.

           If the abending program does follow standard IBM program linkage conventions, one or more of the call chain storage areas has been overlaid. Storage overlays can be the result of subscript overruns or other coding errors.

           If the abending program follows standard IBM program linkage conventions and the call chain storage areas have not been overlaid, then a processing error has occurred in DA. Contact Serena Customer Support for assistance.

SZDA146E   `No type-x ECBs available for xxx record processing for job`
           `xxxxxxxx.`

           Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error in DMP/DDN record ECB processing occurred while processing this dump.

           Solution: Contact Serena Customer Support for assistance.

SZDA149E   `ACEE could not be located, RS=xx.`

           Explanation: Message issued by ABEND processing routine ESPYASI2. DA was unable to locate the control block containing the user ID for this job. No user ID information will be displayed for this dump, nor will it be used in any EMCT criteria-matching performed on behalf of the job.

           Solution: Contact Serena Customer Support for assistance.

SZDA153I   `Jobname=xxxxxxxx. Data set name follows: Partial dump taken.`

           Explanation: Message issued by ABEND processing routine ESPYASI2. A request for a full system dump was was made by DA, but was not successful. The contents of the dump are unpredictable.

           Solution: There may be additional messages in the job log to indicate the cause of the failures. Review these messages and respond accordingly. Check that sufficient space has been requested for DA DVS dumps in your ESPYEMCT parameters. Otherwise, contact Serena Customer Support for assistance.

SZDA160E   `Internal error processing backchain.`

           Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred.

           Solution: Contact Serena Customer Support.

SZDA161E   `Backchain table overflow.`

           Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred.

           Solution: Contact Serena Customer Support.

SZDA162E   `PSW not accessible. PSW will not be displayed.`

           Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred in program status word processing.

           Solution: Contact Serena Customer Support.

SZDA163E   `IOB not accessible. IOB processing bypassed.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred in I/O block processing.

Solution: Contact Serena Customer Support.

SZDA164E   `Error loading SERCOPY.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred in the DA/ChangeMan ZMF integration.

Solution: Contact Serena Customer Support.

SZDA171E   `Found cross-linked DSAs.`

Explanation: Message issued by ABEND processing routine ESPYASI2. DA has detected that the DSA (register save areas) used by an LE application have been cross-linked. Processing for the DSAs has been terminated.

Solution: Contact Serena Customer Support.

SZDA172E   `DSA TRAK table exceeded.`

Explanation: Message issued by ABEND processing routine ESPYASI2. DA has detected that the RSA (register save areas) used by the abending application have been cross-linked. Processing for the RSAs has been terminated.

Solution: Contact Serena Customer Support.

SZDA173E   `DSA TRAK table not found.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred.

Solution: Contact Serena Customer Support.

SZDA174E   `Found cross-linked RSAs.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred.

Solution: Contact Serena Customer Support.

SZDA175E   `RSA TRAK table not found.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred.

Solution: Contact Serena Customer Support.

SZDA176E   `RSA TRAK table exceeded.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred.

Solution: Contact Serena Customer Support.

SZDA177E   `Found cross-linked DSAs.`

Explanation: Message issued by ABEND processing routine ESPYASI2. DA has detected that the DSA (register save areas) used by an LE application have been cross-linked. Processing for the DSAs has been terminated.

Solution: Contact Serena Customer Support.

SZDA178E `DSA TRAK table not found.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred.

Solution: Contact Serena Customer Support.

SZDA179E `DSA TRAK table exceeded.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred.

Solution: Contact Serena Customer Support.

SZDA301E `Workload Server error in ChangeMan ZMF for job xxxxxxxx.`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal Workload Server error has occurred within ChangeMan ZMF integration support.

Solution: Contact Serena Customer Support for assistance.

SZDA302E `ChangeMan ZMF interface returned error for job xxxxxxxx RC=X"xxxx".`

Explanation: Message issued by ABEND processing routine ESPYASI2. An internal error has occurred while attempting to access the DA/ChangeMan ZMF integration. The ChangeMan ZMF started task is not active.

Solution: Contact Serena Customer Support for assistance.

SZDA402I `ESPY9ESD will terminate, but DA-Batch will continue.`

Explanation: Program ESPY9ESD encountered an error that is forcing it to terminate, but DA Batch ABEND processing will attempt to continue.

Solution: Review your job's output for any other error messages issued prior to this one. Save your job's output and any DA status messages, then contact Serena Customer Support for assistance.

SZDA501E `Allocation error, RC=xxxx, Failing DSN follows:`

Explanation: Program ESPY9LAC encountered an allocation or deallocation error while processing one of the libraries in the LPALIB concatenation.

Solution: Preserve the job output and contact Serena Customer Support.

SZDI001I `Pgm(xxxxxxxx),Vers(xxxxxxxx),Timestamp(xx/xx/xx,yy.yy)`

Explanation: The DA Batch program named in `Pgm(xxxxxxxx)` was entered at `Timestamp(xx/xx/xx,yy.yy)`. The version number of the program appears in `Vers(xxxxxxxxxx)`. This is an informational message only.

ULTI001I,001I `Pgm(xxxxxxxx),Vers(xxxxxxxx),Timestamp(xx/xx/xx,yy.yy)`

Explanation: The DA Batch program named in `Pgm(xxxxxxxx)` was entered at `Timestamp(xx/xx/xx,yy.yy)`. The version number of the program appears in `Vers(xxxxxxxxxx)`. This is an informational message only.