FEDERAL LOGISTICS INFORMATION SYSTEM (FLIS) PROCEDURES MANUAL
Volume 16, Change 3.

I. Volume 16, DoD 4100.39-M, 1 October 1995, change as follows: Remove pages listed below and insert revised pages. Additions and changes are indicated by bold-face italic type. Deletions are indicated in the Significant Changes paragraph below.

<table>
<thead>
<tr>
<th>REMOVE OLD</th>
<th>INSERT NEW</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chapter 2</td>
<td>16.2-5 and 16.2-6</td>
</tr>
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<td>Appendix B</td>
<td>13 and 14,</td>
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<td>37 and 38,</td>
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<td></td>
<td>57 and 58,</td>
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<td></td>
<td>63 and 64,</td>
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<td></td>
<td>97 and 98,</td>
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<tr>
<td></td>
<td>301 and 302</td>
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<tr>
<td></td>
<td>16.2-5 and 16.2-6</td>
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<tr>
<td></td>
<td>37 and 38,</td>
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<td>57 and 58,</td>
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<td>63 and 64,</td>
</tr>
<tr>
<td></td>
<td>97 and 98,</td>
</tr>
<tr>
<td></td>
<td>301 and 302</td>
</tr>
</tbody>
</table>

II. SIGNIFICANT CHANGES

A. The page changes are effective upon receipt.

B. Significant changes for the entire manual this quarter and the applicable change number for each affected volume are listed on the change sheet for volume 1.

III. This change sheet will be filed in front of volume 16 for reference purposes after changes have been made.

BY ORDER OF THE DIRECTOR:

RANDALL B. HAGLUND
Colonel, USMC
Commander
Defense Logistics Services Center

DLSC - The Key to Readiness
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Naval Publications and Forms Center
5801 Tabor Avenue
Philadelphia, PA 19120

**Air Force:** Distribution “X”
end-users who experience delays longer than this should contact the DLSC Customer Service Office, (DSN) 932-4725, (FTS) 555-4725, Commercial (616) 961-4725.

16.2.5 Controls

Numerous controls have been built into the DLSC Modernized System, LOLA, and LOLA Procedures. These controls safeguard system information to ensure that only authorized users can access data. Each of the controls, which are listed below, are explained fully for the user in other sections of this manual.

a. User-IDs and Passwords

b. Screen access and useability

c. Terminal restrictions

16.2.6 System Environment

LOLA and LOLA Procedures resides on an IBM 3090 Mainframe and runs under MVS/ESA, CICS, and DB2.

The software units that comprise the LOLA Application have been created using the COBOL generator called Application Productivity software (APS). APS has been used to build the screens and provide the processing capabilities the end-user employs.

The software units that comprise the LOLA Procedures application have been created using two products: Inquire/Text and Tutor/GT. Inquire/Text has been used to build the screens and provide the processing capabilities the End-User employs. Tutor/GT has been used to provide the processing capabilities of the on-line help features.

This environment supports multiple remote access terminals around the world.

a. Hardware Required. The hardware required by LOLA and LOLA Procedures end-users makes-up a workstation. The work stations may be local or remote and are composed of the following units:

(1) a terminal or a micro computer (connected to the central computer at DLSC)

(2) a keyboard

(3) a printer (the printer may be shared with other workstations and as such be placed in a central location)

b. Software Required. The software used by LOLA and LOLA Procedures is installed and maintained by DLSC, Federal Center, Battle Creek, Michigan. Kermit is needed at the PC level for downloading data.

16.2.7 Contingencies and Alternate Modes of Operation. Contingency protocol in the event of a system failure/slow down (LOGRUN) is as follows:
a. Special Extracts
b. CD-ROM Products
c. Hardcopy Products
d. Electronic Data Transfer
e. Tape

16.2.8 Assistance and Problem Reporting.

DLSC provides end-users with assistance in the following ways:

a. Updates to the end-users manuals
b. Service number to call
c. Integrated On-line Help
d. On-line end-users manuals Problems should be reported to the DLSC Customer Service Office, DSN 932-4725, (FTS) 555-4725, Commercial (616) 961-4725.
B.7 LOLCCD - Item CAGE Pick List Screen.

SCRNCD: LOLCCD
USERID: LSC1992
DATE: 09-MAR-93
TIME: 15:58

CAGE CODE: 10001
CAGE NAME: NAVAL ORDNANCE SYSTEMS COMMAND

<table>
<thead>
<tr>
<th>TAG</th>
<th>NSN</th>
<th>INC</th>
<th>ITEM NAME</th>
<th>PART NUMBER</th>
</tr>
</thead>
<tbody>
<tr>
<td>1005-00-000-0013</td>
<td>05550</td>
<td></td>
<td>ADAPTER,GUN MOUNTIN</td>
<td>AA2498971-2</td>
</tr>
<tr>
<td>5925-00-000-0072</td>
<td>00136</td>
<td></td>
<td>CIRCUIT BREAKER</td>
<td>2290452-1</td>
</tr>
<tr>
<td>1355-00-000-0152</td>
<td>77777</td>
<td></td>
<td>AUTOPILOT ASSEMBLY</td>
<td>2556882</td>
</tr>
<tr>
<td>1510-00-000-0153</td>
<td>77777</td>
<td></td>
<td>AUTOPILOT ASSEMBLY</td>
<td>2556920</td>
</tr>
<tr>
<td>1355-00-000-0154</td>
<td>77777</td>
<td></td>
<td>COMPUTER ASSEMBLY</td>
<td>2557606</td>
</tr>
<tr>
<td>1355-00-000-0266</td>
<td>77777</td>
<td></td>
<td>COMPUTER ASSEMBLY</td>
<td>2557606-1</td>
</tr>
<tr>
<td>5310-00-000-0330</td>
<td>01869</td>
<td></td>
<td>WASHER,KEY</td>
<td>12Z335-37</td>
</tr>
<tr>
<td>5310-00-000-0331</td>
<td>01869</td>
<td></td>
<td>WASHER,KEY</td>
<td>12Z335-38</td>
</tr>
<tr>
<td>5310-00-000-0331</td>
<td>01869</td>
<td></td>
<td>WASHER,KEY</td>
<td>228463-10</td>
</tr>
<tr>
<td>1350-00-000-0435</td>
<td>20719</td>
<td></td>
<td>WASHER,SOLUBLE,UNDE</td>
<td>403296</td>
</tr>
<tr>
<td>1320-00-000-0706</td>
<td>20001</td>
<td></td>
<td>CHARGE,PROPELLING,5</td>
<td>2847233</td>
</tr>
<tr>
<td>1320-00-000-0725</td>
<td>20018</td>
<td></td>
<td>CHARGE,PROPELLING,8</td>
<td>L00002880</td>
</tr>
</tbody>
</table>

**MORE**

TOTAL NSNs: 92

<MSG 0521> PICK ONE OR MORE ITEMS AND PRESS APPROPRIATE PF KEY

F1=HELP  F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=PROCESS
F7=     F8=PAGE DOWN  F9=     F10=CHANGE OUTPUT OPTIONS  F12=PROC ALL

a. Screen Explanation. This screen displays a list of items based on the CAGE Code entered and allows the user to pick the item(s) to be processed. Other fields shown on the screen are display only fields and will display data based on the entries made. It will display only the first 108 lines.

When multiple screens are needed to display information, MORE DATA, END OF DATA, or SEARCH CRITERIA EXCEEDS ALLOWABLE AMOUNT will appear at the bottom of the screen. The last screen in the series will also display Total NSNs found.

b. Field Entry Requirements. The valid field entries are described below.

(1) **Field Name:** TAG
    **Entry Requirement:** To select a given NSN(s), place an X in the Tag field to the left of the desired NSN(s). Press F6 (Process) when all desired NSN(s) are selected.

    **Valid Entries:** X
    **Results:** Processes selected NSNS as defined on the Select Inquiry Output Options (LOLOUT) screen.
(2) Field Name: TAG
Entry Requirement: An NSN could be matched through an associated cage of the input cage or the replacement of the input cage. To display data this cage which produced matches, place an X on the tag field to the left of desired NSN and press F9.

Valid Entries: X
Results: Display CAGE Supplier Data for the CAGE which produced the match.

c. Available Function Keys. The following unique function keys may be used from the Item CAGE Pick List screen. All standardized DLSC Modernized System function keys are available. Refer to Section 16.3.2.e of this document.

F5 Cancel Cancels current search and returns to the screen the search was started.
F6 Process Will process selected NSNS as defined on the Select Inquiry Output Options (LOLOUT) screen.
F7 Page Up Displays the prior page of the current file being viewed.
F8 Page Down Displays the next page of the current file being viewed.
F9 CAGE-Only Displays CAGE/SUPPLIER DATA of an associated CAGE code.
F10 Change Output Transfers to the Select Inquiry Options Output Options (LOLOUT) screen.
F12 Proc All Selects and processes all NSNs on the current list.

The system limits the number of matches you will see on-line for CAGE-CODE SEARCH.

You may continue with the search by specifying more search conditions.

Or to obtain additional matches for this search, call or forward your request to DLSC’s Customer Service Office (DSN 932-4725, FTS 552-4725, Comm’l (616) 961-4725, fax DSN 932-4715, e-mail vcs@dlscl.dla.mil). Please specify how you want the output.
c. Available Function Keys. The following unique function keys may be used from the FIIG Search Response screen. All standardized DLSC Modernized System function keys are available. Refer to Section 16.3.2.e of this document.

F5  Cancel  Cancels current search and returns to the screen the search was started.
F6  New Search  Performs a search for a valid FIIG entered in the Search FIIG field.
F7  Page Up  Displays the prior page of the current file being viewed.
F8  Page Down  Displays the next page of the current file being viewed.
F9  FSC Desc  Transfers selected item name to the FSC Description (LOLFSC) screen.
F10  Start CHS  Transfers selected item to the Characteristics Search Subsystem.
F11  INC Def  Transfers selected item to the Item Name Definition (LOLINC) screen.

The system limits the number of matches (100) you will see on-line for FIIG SEARCH.

You may continue with the search by specifying more search conditions.

Or to obtain additional matches for this search, call or forward your request to DLSC’s Customer Service Office (DSN 932-4725, FTS 552-4725, Comm’l (616) 961-4725, fax DSN 932-4715, e-mail rcs@lsc.dla.mil). Please specify how you want the output.
B.22 LOLFMI - Freight Master Inquiry Screen.

SCRNCD: LOLFMI                      LOGISTICS ON-LINE ACCESS          DATE: 28-JUN-94

FREIGHT CODE: 009660  X  03640

LAST UPDATE  NIIN CT  LTL  DESCRIPTION
            00000000  M  HARROWS SPRING TOOTH R REG TOOTH

EXTENDED DESCRIPTION

TOTAL MATCHES:

F1=HELP  F2=  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=  F8  F9=  F10=  F11=PRINT  F12=DOWNLOAD

a. Screen Explanation. This screen is displayed after the user enters a complete Freight Code on the Freight Data Inquiry screen (LOLFDI) or selects a Freight Code from the Freight Inquiry by UFC Code screen (LOLCFI).

b. Field Entry Requirements. There are no valid field entries for this screen. Other fields shown on the screen are display-only fields and will display data based on the entries made.

c. Available Function Keys. The following unique function keys may be used from the Freight Master Inquiry screen. All Standardized DLSC Modernized System function keys are available. Refer to Section 16.3.2.e of this document.

F5  Cancel  Cancels current search/inquiry and returns control to the previously displayed screen.
F11  Print  Sends the screen data to a printer.
F12  Download  Transfers the screen data to a PC.
B.34 LOLINM - INC Pick List Screen.

SCRNCD: LOLINM  LOGISTICS ON-LINE ACCESS  DATE: 18-FEB-93
USERID: LSC1992  INC PICK LIST  TIME: 14:28
SEARCH ITEM NAME: CIRCUIT CARD

<table>
<thead>
<tr>
<th>TAG INC</th>
<th>ITEM NAME</th>
<th>APP-KEY</th>
<th>FIIG</th>
<th>FSC</th>
<th>COND</th>
</tr>
</thead>
<tbody>
<tr>
<td>61638</td>
<td>CIRCUIT CARD ASSEMBLY</td>
<td>C</td>
<td>T01200</td>
<td>5998</td>
<td>2</td>
</tr>
<tr>
<td>61638</td>
<td>CIRCUIT CARD ASSEMBLY</td>
<td>C</td>
<td>T01200</td>
<td>5999</td>
<td>2</td>
</tr>
</tbody>
</table>

** END OF DATA **

<MSG 0624> PICK ONE INC AND PRESS APPROPRIATE PF KEY

F1=HELP  F2=CLEAR SCR  F3=LOLA MENU  F4=MAIN MENU  F5=CANCEL  F6=PROCESS
F7=     F8=       F9=       F10=      F11=      F12=

a. Screen Explanation. This screen displays a list of INCs based on the Item Name entered and allows the user select an INC to process.

b. Field Entry Requirements. The valid field entries are described below.

(1) Field Name: TAG
    Entry Requirement: Must be entered as a single entry.
    Valid Entries: Position the cursor on the desired INC and press F6 (Process).
    Results: Transfers to the Item INC Pick List (LOLINP) screen.

c. Available Function Keys. The following unique function keys may be used from the INC Pick List screen. All standardized DLSC Modernized System function keys are available. Refer to Section 16.3.2.e of this document.

F5 Cancel  Cancels current search and returns to the screen the search was started.
F6 Process  Transfers a selected INC to the Item INC Pick List (LOLINP) screen.
F7  Page Up          Displays the prior page of the current file being viewed.
F8  Page Down        Displays the next page of the current file being viewed.

The system limits the number of matches (100) you will see on-line for ITEM NAME CODE SEARCH.

You may continue with the search by specifying more search conditions.

Or to obtain additional matches for this search, call or forward your request to DLSC’s Customer Service
Office (DSN 932-4725, FTS 552-4725, Comm’l (616) 961-4725, fax (DSN) 932-4715, e-mail rcs@dlsc.dla.mil). Please specify how you want the output.
The system limits the number of matches you will see on-line for CAGE Code, INC, and Part Number keyword searches. You may continue with the search by specifying more search conditions.

Or to obtain additional matches for this search, call or forward your request to DLSC's Customer Service Office (DSN 932-4725, FTS 552-4725, Comm'1 (616) 961-4725, fax (DSN) 932-4715, e-mail vcs@dlsc.dla.mil). Please specify how you want the output.
B.37 LOLINR - Item Name/Keyword Search Response Screen.

<table>
<thead>
<tr>
<th>SEARCH NAME: CANNULA</th>
<th>KEYWORD:</th>
</tr>
</thead>
<tbody>
<tr>
<td>TAG</td>
<td>ITEM NAME</td>
</tr>
<tr>
<td>_CANNULA</td>
<td>BASIC</td>
</tr>
<tr>
<td>_CANNULA,BRAIN</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,INTRAVENOUS</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,URETHRAL</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,BRONCHIAL</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,BRONCHIAL AND ESOPHAGEAL</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,LARYNGECTOMY</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,ANTRUM</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,FRONTAL SINUS</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,SPHENOID</td>
<td></td>
</tr>
<tr>
<td>_CANNULA,LARYNGEAL</td>
<td></td>
</tr>
</tbody>
</table>

** MORE **

<MSG 0658> SELECT ONE ITEM AND PRESS PF KEY

F1=HELP F2=CLEAR SCR F3=LOLA MENU F4=MAIN MENU F5=CANCEL F6=NEW SEARCH
F7=PAGE UP F8=PAGE DOWN F9=FSC DESC F10=START CHS F11=INC DEF F12=

a. Screen Explanation. This screen displays a list of INCs that result from the search. This will then display screen LOLINP giving a list of NSN’s to pick from.

b. Field Entry Requirements. The valid field entries are described below.

(1) Field Name: TAG
Entry Requirement: Must be entered only as a single entry.
Valid Entries: Tab the cursor to the Tag field of the desired Item Name and press the appropriate function key. Basic INCs can be tagged only if F11 is pressed.

c. Available Function Keys. The following unique function keys may be used from the Item Name/Keyword Search Response screen. All standardized DLSC Modernized System function keys are available. Refer to Section 16.3.2.e of this document. of this document.

F5 Cancel Cancels current search and returns to the screen the search was started.
B.53 LOPNR - Item PN Pick List Screen.

<table>
<thead>
<tr>
<th>TAG</th>
<th>PART NUMBER</th>
<th>CAGE</th>
<th>ITEM NAME</th>
<th>NSN</th>
</tr>
</thead>
<tbody>
<tr>
<td>_ 5111-16B</td>
<td></td>
<td>01276</td>
<td>COUPLING ASSEMBLY,S</td>
<td>4730-00-000-2317</td>
</tr>
<tr>
<td>_ 51117</td>
<td></td>
<td>24930</td>
<td>DELAY CELL</td>
<td>5840-00-000-2143</td>
</tr>
</tbody>
</table>

**END OF DATA**

<MSG 0521> PICK ONE OR MORE ITEMS AND PRESS APPROPRIATE PF KEY

F1=HELP    F2=CLEAR SCR    F3=PREV MENU    F4=MAIN MENU    F5=CANCEL    F6=PROCESS    F7=    F8=    F9=    F10=CHANGE OUTPUT OPTIONS    F12=PROC ALL

a. Screen Explanation. This screen displays a list of part numbers based on the part number or partial part number entered. It will display only the first 112 lines, if partial part number was entered.

b. Field Entry Requirements. The valid field entries are described below.

(1) Field Name: TAG
Entry Requirement: To select given Part Numbers, place an X in the Tag field to the left of the desired PN(s). Press F6 (Process) when all desired PN(s) are selected.
Valid Entries: X
Results: Sends output as defined on the Select Inquiry Output Options (LOLOUT) screen.

c. Available Function Keys. The following unique function keys may be used from the Item PN Pick List screen. All standardized DLSC Modernized System function keys are available. Refer to Section 16.3.2.e of this document.

F5 Cancel Cancels current search and returns to the screen the search was started.
F6  Process          Sends output as defined on the Select Inquiry Output Options (LOLOUT) screen.
F7  Page Up          Displays the prior page of the current file being viewed.
F8  Page Down        Displays the next page of the current file being viewed.
F10 Change Output Options  Transfers to Select Specific Data Options Elements (LOLSEL) screen.
F12 Proc All         Selects and processes all Part Numbers on the current list.

The system limits the number of matches you will see on-line for PART NUMBER SEARCH.

You may continue with the search by specifying more search conditions.

Or to obtain additional matches for this search, call or forward your request to DLSC’s Customer Service Office (DSN 932-4725, FTS 552-4725, Comm’l (616) 961-4725, fax (DSN) 932-4715, e-mail vcs@dsc.dla.mil). Please specify how you want the output.
c. Available Function Keys. The following unique function keys may be used from this screen. All standardized FLIS function keys are available. The screen’s SCRNC field or designated F keys must be used to exit this screen.

- **F5**  Cancel
  Transfers back to PROTAB.

- **F7**  Page Up
  Displays the prior page of the current Inquiry Reply being viewed.

- **F8**  Page Down
  Displays the next page of the current Inquiry Reply being viewed.

- **F9**  Definition
  Transfers the user to screen PROAD2 (Table Additional Replies) for Headers.

- **F10**  Trailer
  Transfers the user to screen PROAD2 (Table Additional Replies) for Trailers.

- **F11**  Notes
  Transfers the user to screen PROAD1 (Table Additional Replies) for Notes.

- **F12**  Next Part
  If applicable. If a table has multiple parts then this PF key is used to access additional data.
B.139 PROR17 - Table Inquiry Reply Screen.

SCRNCD: PROR17  PROCEDURES DATE: 16-FEB-93
USERID: LSC1992  TABLE INQUIRY REPLY TIME: 09:40

TABLE: 010  OUTPUT MODE/MEDIA CODES
ENTER CODE OR ALL =========> ALL_

** ELECTRONIC DATA TRANSFER **

M1  VARIABLE LENGTH
M2  FIXED (80-COLUMN)

** END OF DATA **

<MSG 2017> ***IMPORTANT*** - SEE NOTES (PF11), F2 FOR NEW SEARCH CRITERIA

F1=HELP  F2=CLEAR SCR  F3=PREV MENU  F4=MAIN MENU  F5=CANCEL  F6=
F7=  F8=  F9=DEFINITION  F10=TRAILER  F11=NOTES  F12=NEXT PART

a. Screen Explanation. This Inquiry screen displays descriptive information pertaining to an input code value. This screen can be displayed by entering various input code values on the Table Inquiry Reply screen (PROR17).

(1) If this search has more than can be displayed in one screen, the user may page down by pressing the PF8 key, and page up by pressing the PF7 key.

(2) To return to screen PROQIK (Quick Information) the user presses PF3.

(3) This screen is for the Next Part if applicable, when PF12 is available.

b. Field Requirements. The valid field entries are described below.

(1) Field Name:  Entry
Entry Requirement:  Mandatory
Valid Entries:  Alpha-numeric Value. The word ‘ALL’ to view the entire table.
Results:  Displays appropriate information pertaining to entry code.

Appendix B 302