DEFENSE LOGISTICS AGENCY
Logistics Data Interpretation (LDI)

DLA Logistics Operations (J3)
https://www.dla.mil/Logistics-Operations/

LOGISTICS DATA INTERPRETATION (LDI) **- The LDI course provides an in-depth review of all information contained within a NSN and related data elements contained within a Total Item Record (TIR). The Federal Logistics Information System (FLIS) TIR is analyzed and interpreted using standard DLA products and services.**

Key Learning Objectives:

➢ Identify and interpret every data element found on a Total Item Record (TIR)
➢ Get to know DLA as a member of the DOD and how the agency can assist you in your mission
➢ Discover the processes and tools involved in the lifecycle of a National/NATO Stock Number (NSN) from requisition to disposition
➢ Discover the various DLA tools available to identify items of supply, and replacement parts, check the status of an order, verify price and unit of issue, and more
➢ Become an authorized user of an item for asset visibility and procurement purposes
➢ Obtain and interpret drawings and other technical data for items of supply
➢ Know the difference between a Design Control Activity (DCA), Manufacturer and Distributor of an item of supply
➢ Discover the reasons why duplicate NSNs might exist
➢ Identify obsolete parts and why they are still in the Federal Catalog System
➢ Gain an understanding of the importance of accurate and descriptive technical data and how it impacts the characteristics of an item of supply

Attendees will learn:

➢ Asset visibility and procurement issues can be fixed with proper data
➢ The NSN TIR provides vital information like criticality status, DEMIL procedures, and hazardous material status
➢ Replacement items of supply can be verified by understanding how to interpret characteristics found on the TIR
➢ The difference between a DCA/manufacturer and distributor of an item of supply is clearly marked on the TIR
➢ Phrase data found on the TIR will clarify the unit of issue of an item of supply
➢ Not all NSNs originate in the United States
➢ Only systems and applications authorized by DLA can be used for researching NSNs
➢ Obsolete parts are never deleted from the TIR
➢ NSNs with minimal to no characteristics might be due to the lack of technical data availability or provided at the time the NSN was built

Attendees will be equipped to answer common questions asked by customers, such as:

➢ What goes to a depot for repair and which depot performs the maintenance?
➢ Who is authorized to use the item?
➢ If I want to become a user on an item, who do I ask?
➢ Who is authorized to submit/change any data element on an item?
➢ How can you identify an active, U.S. or foreign, restricted or obsolete, CAGE code?
➢ Where is service specific information located and how do you interpret that line of data (COG code for Navy)?
➢ Who is my or the NSN's Source of Supply?
➢ How do I research an NSN based on characteristics only?

Contact the J3 Training Team at: dla.tng@dla.mil for more information or with your questions

DEFENSE LOGISTICS AGENCY

360° approach to Life Cycle Logistics Customer Support:

DLA Customer Interaction Center

The DLA Customer Interaction Center (CIC) began servicing customers in 2009. Receiving more that 258K contacts annually, they leverage technology to provide world class customer service geared towards logistics and supply needs. The CIC provides solutions to the Armed Services, Federal Agencies, State and local governments, government contractors, allied foreign military and the general public.
Email: dlacontactcenter@dla.mil Web: https://www.dla.mil/Customer-Support/

Training

Logistics Operations (J31CT) Logistics Information Services Training offers training on all of our products and services. Many of our courses offer classroom instruction as well as Distributed Learning delivery such as Computer Based Training (CBT) on CD ROM/DVD, Web Based Training (WBT), Satellite/VTC Training, and Webinar. Web based training is accessible from this web site to your personal computer. Tailored courses can be developed to meet individual service or agency needs.
Email: DLA.TNG@dla.mil Web: https://www.dla.mil/Logistics-Operations/Training-and-Reference/

Customer Outreach

Informing and delivering information regarding DLA Products and Services to the internal and external customer group. Utilizing Web, Email, and Face-to-Face engagement to represent DLA to high/mid-level, product user and private industry customers worldwide.
Email: customeroutreach@dla.mil Web: https://www.dla.mil/Logistics-Operations/Services/Customer-Outreach/

Demilitarization

In coordination with the Military Services, Defense Agencies, and other Federal Government entities the DOD Demilitarization Coding Management Office ensures validation of the DEMIL code for every item of supply.
Email: dcmo@dla.mil Web: https://www.dla.mil/Working-With-DLA/Federal-and-International-Cataloging/DEMIL-Coding/

Federal Logistics Information System (FLIS) Process Management

The FLIS Process Management is responsible for facilitation of the creation, maintenance, dissemination, and viewing of National Stock Number data within the FLIS Portfolio Suite of Systems. The sharing of this data amongst DLA systems (FED LOG®, WebFLIS®, FedMall), DOD, Federal Agencies, and International Allies ensures data is available and actionable for military supply chains worldwide.
Email: dlacontactcenter@dla.mil Web: https://www.dla.mil/Information-Operations/Services/Applications/

Logistics Information Services – Electronic Reading Room PUB LOG®

The Electronic Reading Room is a location where the public is able to download documents and data to assist in their logistics research. Files that can be downloaded include
Public Logistics or PUB LOG® to screen NSN data, CAGE code listings, decoded characteristics data, Master Cross Reference List (MCRL) and more. Email:
dlacontactcenter@dla.mil Web: https://www.dla.mil/Information-Operations/FLIS-Data-Electronic-Reading-Room/

LOGISTICS APPLICATIONS – ACQUISITIONS PRODUCTS AND SERVICES:

FedMall	DLA Map Catalog
FED LOG®	WebFLIS®
PUB LOG®	Joint Certification Program (JCP) MEDALS

DLA Customer Interaction Center (DLA CIC)

We're here for you 24 hours a day, 7 days a week, including Government holidays.
'One Call Resolution'
Toll Free: 1-877-DLA-CALL (1-877-352-2255)
Local Commercial: 269-704-7921 DSN: xx-877-352-2255
Email: dlacontactcenter@dla.mil

For DLA System Access or Technical Issues please contact the DISA Global Service Desk at:
Toll Free: 844-DISA-HLP (844-347-2457) DSN: 850-0032
Press 5, then speak or enter D-L-A

Visit us at:

https://www.dla.mil/Working-With-DLA/Federal-and-International-Cataloging/