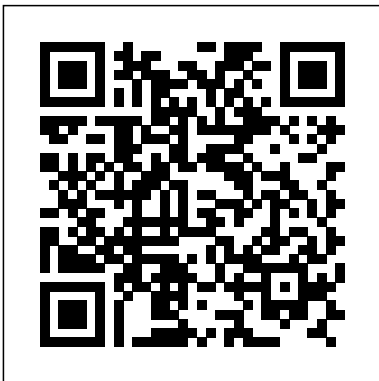

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MIL-STD-6016, Revision
G, July 8, 2020 - Tactical
Data Link (TDL) 16
Message Standard The
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standards to achieve
compatibility and
interoperability between
command and control and
communications systems and
equipment of United States
(U.S.) and coalition military
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tactical operations.

MIL-STD-6016 C
NOTICE-2
INTEROPERABILITY
TACTICAL DATA
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STD-6016 is to
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approved standards
to achieve
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between command and
control and
communications
systems and
equipment of United
States (U.S.) and
coalition military
forces employed or
intended to be
employed in joint
tactical
operations. This
publication is to
be complemented by
Chairman Joint

Chiefs of Staff
Manual (CJCSM)
6120.01 ...
**Multi-Data Link
Management System
(MDLMS)**
(Redirected from MIL-
STD-6016) Link 16 is a
military tactical data link
network used by NATO
and nations allowed by
the MIDS International
Program Office (IPO). Its
specification is part of the
family of Tactical Data
Links. With Link 16,
military aircraft as well as
ships and ground forces
may exchange their
tactical picture in near-real
time.
MIL-STD-461
ELECTROMAGNETIC
INTERFERENCE
CHARACTERISTICS
The MIL-STD-6016

Standard configuration management custodian is the Defense Information Systems Agency.

[United States Military Standard](#)

[MIDS JTIDS Link 16 JTIDS](#)

[Reception of Link-11 \(aka ALLIGATOR ,STANAG 5511, MIL-STD-6011, MIL-](#)

[STD-188-203-1A\) on 4508 kHz](#)

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The purpose of MIL-STD-6016

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equipment of United States

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forces employed or intended to

be employed in joint tactical

operations.

[MIL-STD-6016 | Tactical Data](#)

[Link \(TDL\) 16 Message ...](#)

- Certified to current MIL-

- STD-6016 and 6011 TDL

- operations • Data forwarding

- between Link 16 and Link 11 in

- accordance with current MIL-

- STD-6020 • Initializes,

- controls, and monitors MIDS

- LVT or Class 2 (MOS)

- terminals in the Link 16

- network.

Chapter Nine TACTICAL

DATA LINKS - RAND

Corporation

NATO STANAG 5516/MIL-

STD-6016 describes the

TADIL J message formats and

Link 16 network instructions.

There are immediate

operational requirements for existing military simulations to exchange TADIL J/Link 16

data using a single

interoperable standard. Several

protocols have evolved to

satisfy specific needs.

Tactical Digital Information

Link-Technical Advice and ...

MIL-STD-6016 Tactical Data

Link (TDL) 16 Message

Standard (Classified - See Your

Contracting Officer)

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Next 5-Year Review Date:

2025-05-14. Organization:

OCE; Document Scope: This

document is directed toward

Materials and Processes (M&P)

used in the design, fabrication,

and testing of flight components

for all NASA manned,

unmanned, robotic, launch

vehicle, lander, in-space and

surface ...

Mil Std 6016

Document Number. MIL-

STD-6016. Revision Level.

REVISION F/CHG 1. Status.

Superseded. Publication Date.

Aug. 31, 2017. Page Count.

11410 pages

DOD - MIL-STD-6016F

CONT. DIST. - Tactical Data

Link (TDL ...

MIL-E-7016F, MILITARY

SPECIFICATION: ELECTRIC

LOAD AND POWER

SOURCE CAPACITY,

AIRCRAFT, ANALYSIS OF

(20 JUL 1976)., This specification covers the methods and requirements for preparing alternating current (ac) and direct current (dc) electric load and power source analyses for aircraft.

[Link 16 | Military Wiki | Fandom](#)

The Variable Message Format (VMF) Military Standard (MIL-STD) provides military services and agencies with Joint interoperability standards, including message, data element, and protocol standards.... MIL-STD-6017C CONT. DIST. May 31, 2012 Variable Message Format (VMF)

[Link 16 - Wikipedia](#)

MIL-STD-461, MILITARY STANDARD: ELECTROMAGNETIC INTERFERENCE CHARACTERISTICS REQUIREMENTS FOR EQUIPMENT (31 JUL 1967)..

This standard covers the requirements and test limits for the measurement and determination of the electromagnetic interference characteristics (emission and susceptibility) of electronic, electrical, and electromechanical equipment.

DOD - MIL-STD-6017D CONT. DIST. - Variable Message Format

...
[United States Military Standard](#)

MIDS JTIDS Link 16 JTIDS Reception of Link-11 (aka ALLIGATOR ,STANAG 5511, MIL-STD-6011, MIL-STD-188-203-1A) on 4508 kHz MIL-STD-1275 \u0026 MIL-STD-704A: DC-DC Converter Compliance Rapid MIL Tactical

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STD-6016 is to describe the approved standards to achieve compatibility and interoperability between command and control and communications systems and equipment of United States (U.S.) and coalition military forces employed or intended to be employed in joint tactical operations.

United States Military Standard - Wikipedia defined by MIL-STD-6016). In this report, we use TADIL J only for the message formats and protocols. NATO has a different view of this terminology. The TADIL J mes- sages and protocols become “ Link 16 ” (STANAG 5516), while the JTIDS communication element becomes “ MIDS ” (STANAG 4175).

[MIL-STD-6016 | Tactical Data Link \(TDL\) 16 Message ...](#)

MIL-STD-6016C (NOTICE 2), DEPARTMENT OF DEFENSE INTEROPERABILITY STANDARD: TACTICAL DATA LINK (TDL) LINK-16 MESSAGE STANDARD (U) (02 NOV 2006)., MIL-STD-6016C is UNCLASSIFIED and contains the tactical data link (TDL) Link-16 message standard. This link was known as TADIL J in the past, or as JTIDS or MIDS by some.

MIL-E-7016 F ELECTRIC LOAD POWER SOURCE CAPACITY AIRCRAFT MIL-STD-961, Defense and Program-Unique Specifications Format and Content ; MIL-STD-962, ... MIL-STD-6016,

Tactical Data Link (TDL) 16
Message Standard (Link-16)
MIL-STD-6017, Variable
Message Format (VMF) MIL-
STD-6040, United States
Message Text Format (USMTF)
MIL-DTL-13486, Electrical
Wires and Cables; MIL-
HDBK-310, GLOBAL
CLIMATIC DATA FOR
DEVELOPING MILITARY
PRODUCTS; MIL-HDBK-881,
Work ...
MIL-STD-6011 - WikiMili,
The Free Encyclopedia
MIL-STD-6011 exchanges
digital information among
airborne, land-based, and
shipboard tactical data
systems. It is the primary
means to exchange data such
as radar tracking information
beyond line of sight. TADIL-
A can be used on either high
frequency (HF) or ultrahigh
frequency (UHF). However,
the U.S. Army uses only HF.