

2. APPLICABLE DOCUMENTS

2.1 Government documents

2.1.1 Specifications, standards, and handbooks. The following specifications, standards, and handbooks form a part of this MIL-STD to the extent specified herein. Unless otherwise specified, the versions of these documents are those listed in the current issue of the DoD Index of Specifications and Standards (DoDISS) and supplements thereto.

SPECIFICATIONS

MILITARY

FSCS-211-24-1	UHF Demand Assigned Multiple Access (DAMA) System Interface Design Specification for UHF SATCOM Satellite Waveform, Revision A, 15 January 1985
FSCS-212-16	UHF Demand Assigned Multiple Access (DAMA) System TD-1271B/U Multiplexer Program Performance Specification, Revision D, 1 September 1987
MIL-C-28883	Military Specification for the ANDVT, AN/USC-43(V)
NSA NO. 82-2B	NSA Performance and Interface Specification for TSEC/KG-84A, General Purpose Encryption Equipment (GPPE)
NSA NO. 87-01	KGV-11 and KGV-11(E2) Interface Specification
NSA NO. 88-4A	National Security Agency Specification Interface Specification for THORNTON COMSEC/TRANSEC Integrated Circuit (CTIC)
NSA NO. CSESD-14	Communication Security Equipment System Document for TSEC/KY-57/58

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STANDARDS

FEDERAL

FED-STD-1037 Glossary of Telecommunication Terms

FED-STD-1016 Telecommunications: Analog to
Digital Conversion of Radio Voice
by 4,800 Bit/Second Code Excited
Linear Prediction (CELP)

MILITARY

MIL-STD-188-181 Interoperability Standard for
Dedicated 5-kHz and 25-kHz UHF
Satellite Communications Channels

MIL-STD-188-182 Interoperability Standard for 5-kHz
UHF DAMA Terminal Waveform

[Copies of federal and military specifications, standards, and handbooks are available from the Naval Publications and Forms Center (ATTN: NPODS), 5801 Tabor Avenue, Philadelphia, PA 19120-5099.]

2.1.2 Other Government documents, drawings, and publications

DoD

DoDISS Department of Defense Index of
Specifications and Standards

[Copies of the DoDISS are available by yearly subscription either from the Government Printing Office (for hardcopy), or from the Director, Navy Publications and Printing Service Office, 700 Robbins Avenue, Philadelphia, PA 19111-5093 (for microfiche copies).]

2.2 Non-Government documents. The following documents form a part of this MIL-STD to the extent specified herein. Unless otherwise specified, the issues of these documents, which are DoD adopted, are those listed in the current issue of the DoDISS.

GA27-3004 General Information -- Binary
Synchronous Communications, IBM
Systems Journal, Reference Library,
GA27-3004 (1970)

2.3 Order of precedence. In the event of a conflict between this MIL-STD and the references cited herein, the text of this

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MIL-STD shall take precedence. Nothing in this MIL-STD, however, supersedes applicable laws and regulations unless a specific exemption has been obtained.