



APPENDIX A2 to ANNEX A

STANDARDS AND REFERENCES

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LAND C4ISR

INTELLIGENCE, SURVEILLANCE, TARGET ACQUISITION, AND RECONNAISSANCE SUSTAINMENT SERVICES



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1 Standards, Specifications and Publications

The following specifications, standards and publications are applicable to the extent specified herein (all are International, Canadian or United States government standards and specifications unless otherwise indicated). These are to be read in conjunction with the standards, specifications and publications indicated in Annex A.

1.1 DLCSPM Standards

	Reference	Title
1.	DLCSPM-SBSRM-2021	System Breakdown Structure and Responsibility Matrix
2.	DLCSPM-SEP-2021	System Engineering Plan

1.2 Military Standards

	Reference	Title
1.	A-GG-040-001/AG-001	DND General Safety Program Volume 1 Policy and Program
2.	A-LM-007-100/AG-001	Supply Administration Manual
3.	A-LM-184-001/JS-001	Special Instructions for: Repair and Overhaul Contractors
4.	C-02-006-009/AG-000	Field and Technical Service Representatives Requirements and Terms of Reference
5.	MIL-HDBK-232A(1) NOT 4	RED/BLACK Engineering – Installation Guidelines, 23 August 2019
6.	MIL-HDBK-419A NOT 1	Grounding, Bonding and Shielding for Electronic Equipment and Facilities Basic Theory and Applications, 20 February 2014
7.	MIL-HDBK-454C	General Guidelines for Electronic Equipment, 21 September 2021
8.	MIL-STD-461G	Requirements for the Control of Electromagnetic Interference Characteristics of Subsystems and Equipment, 11 December 2015

1.3 National Standards

	Reference	Title
1.	SEI:CMMI	Software Engineering Institute – Capability Maturity Model Integration V1.3 (DEV, SVC, ACQ)
2.	Health Canada – Safety Code 6	Limits of Human Exposure to Radiofrequency Electromagnetic Fields in the Frequency Range from 3 KHz to 300 GHz (2015)
3.	ITSG-02	Criteria for the Design, Fabrication, Supply, Installation and Acceptance Testing of Walk-in, Radio-Frequency-Shielded Enclosures
4.	ITSG-11A	Emission Security Guidance
5.	RCMP G1-004	Construction of a Special Discussion Area
6.	RCMP G13-01	Secure Storage Room Guide

1.4 International Standards

	Reference	Title
1.	ISO/IEC 14764:2006	Software Engineering– Software Life Cycle Processes – Maintenance, 2006
2.	NIST – SP 800 Series	National Institute of Standards and Technology, Special Publication Series 800 Computer Security
3.	CSfC	NSA Commercial Solutions for Classified Program, Capability Packages
4.	DISA - STIGs	Defense Information Systems Agency - Security Technical Implementation Guides
5.	ISO/IEC/IEEE 15288:2015	Systems and Software Engineering - System Life Cycle Processes
6.	IEEE Std 15288.1:2014	IEEE Standard for Application of Systems Engineering on Defense Programs
7.	IEEE Std 15288.2:2014	IEEE Standard for Technical Reviews and Audits on Defense Programs
8.	ISO/IEC/IEEE 15289:2019	Systems and Software Engineering – Content of life-cycle information items (Documentation)
9.	ISO/IEC/IEEE 12207:2017	Systems and Software Engineering - Software life cycle processes
10.	NATO - STANAG 4609	NATO Digital Motion Imagery Standard

	Reference	Title
11.	NATO - STANAG 4607	NATO Ground Moving Target Indicator Format
12.	NATO - STANAG 4545	NATO Secondary Imagery Format
13.	NATO - STANAG 4586	Standard Interfaces of UA Control System for NATO UA Interoperability
14.	NATO - STANAG 4559	NATO Standard ISR Library Interface and Services
15.	NATO - ATP-45	Warning and Reporting and Hazard Prediction of Chemical, Biological, Radiological and Nuclear Incidents (Operators Manual)
16.	NATO – AEP-45	Warning and Reporting and Hazard Prediction of Chemical, Biological, Radiological and Nuclear Incidents (Reference Manual)
17.	ASE AS9100D	Quality Management Systems – Requirements for Aviation, Space, and Defense Organizations 2016-09-20

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