

# ISO 14621-2:2019 (E)

## Space systems — Electrical, electronic and electromechanical (EEE) parts — Part 2: Control programme requirements

---

### Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms, definitions, and abbreviated terms
3.1	Terms and definitions
3.2	Abbreviated terms
4	Requirements
4.1	General
4.2	Organization
4.3	Parts selection and standardization
4.4	Parts evaluation and characterization
4.5	Parts requiring specific authorization
4.6	Radiation hardness assurance programme
4.7	Parts derating
4.8	Parts approval process
4.9	Parts procurement documents
4.10	Parts screening
4.11	Lot acceptance test (LAT)/quality conformance inspection (QCI)/technology conformance inspection (TCI)
4.12	Radiation verification test (RVT)
4.13	Compliance with purchase order requirements
4.14	Destructive physical analysis (DPA)
4.15	Parts manufacturer and service company surveillance
4.16	Non-conformance control system
4.17	Traceability
4.18	Risk management plan
4.19	Handling and storage
4.20	Documentation
5	Transmission of parts control programme

Page count: 7