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## Reaffirmed Standards

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- CAN3-B78.1-M83 (R2002)  
*Technical Drawings—General Principles*
- CAN/CSA-B78.2-M91 (R2002)  
*Dimensioning and Tolerancing of Technical Drawings*
- CAN3-B78.3-M77 (R2002)  
*Building Drawings*
- B78.5-93 (R2002)  
*Computer-aided Design Drafting (Buildings)*
- B95-1962 (R2002)  
*Surface Texture (Roughness, Waviness, and Lay)*
- B97.1-1970 (R2002)  
*Standard Tolerances for Linear Dimensions*
- B97.2-1970 (R2002)  
*Interpretations of Limits and Tolerances*
- B97.3-M1982 (R2002)  
*Tolerances and Standard Fits for Mating Parts, Metric Sizes*
- B97.3-1970 (R2002)  
*Standard Fits for Mating Parts, Inch Sizes*
- CAN3-B232-75 (R2002)  
*Keys, Keyseats and Keyways*
- CAN/CSA-ISO 8402-94 (R2001)  
*Quality Management and Quality Assurance Vocabulary*
- CAN/CSA-ISO 9000-1-94 (R2001)  
*Quality Management and Quality Assurance Standards—Part 1: Guidelines for Selection and Use*
- CAN/CSA-ISO 9000-4-96 (R2001)  
*Quality Management and Quality Assurance Standards—Part 4: Guide to Dependability Programme Management*
- CAN/CSA-ISO 9002-94 (R2001)  
*Quality Systems—Model for Quality Assurance in Production, Installation and Servicing*
- CAN/CSA-ISO 9003-94 (R2001)  
*Quality Systems—Quality Assurance in Final Inspection and Test*
- CAN/CSA-ISO 9004-2-94 (R2001)  
*Quality Management and Quality System Elements—Part 2: Guidelines for Services*
- CAN/CSA-ISO 9004-3-94 (R2001)  
*Quality Management and Quality System Elements—Part 3: Guidelines for Processed Materials*

## Reaffirmed Standards (cont'd)

- CAN/CSA-ISO 9004-4-94 (R2001)  
*Quality Management and Quality System Elements—Part 4: Guidelines for Quality Improvement*
- CAN/CSA-ISO 10005-96 (R2001)  
*Quality Management—Guidelines for Quality Plans*
- CAN/CSA-ISO 10007-95 (R2001)  
*Quality Management—Guidelines for Configuration Management*
- CAN/CSA-ISO 10011-1-94 (R2001)  
*Guidelines for Auditing Quality Systems—Part 1: Auditing*
- CAN/CSA-ISO 10011-2-94 (R2001)  
*Guidelines for Auditing Quality Systems—Part 2: Qualification Criteria for Quality Systems Auditors*
- CAN/CSA-ISO 10011-3-94 (R2001)  
*Guidelines for Auditing Quality Systems—Part 3: Management of Audit Programmes*
- Q635-95 (R2001)  
*Guide to Life Cycle Costing*
- Q636-93 (R2001)  
*Guidelines and Requirements for Reliability Analysis Methods*
- CAN/CSA-Q706.4-96 (R2001)  
*Guide on Maintainability of Equipment—Part 4: Section 8—Maintenance and Maintenance Support Planning*

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## Proposed Reaffirmation of Standards

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For more information about the proposed reaffirmation of the following standards, contact Kevin Mackenzie at 416-747-2496 or kevin.mackenzie@csa.ca:

- CAN/CSA-CEI/IEC 300-2-97  
*Dependability Management—Part 2: Dependability Programme Elements and Tasks*
- Q631-97  
*Reliability, Availability, and Maintainability Definitions*



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## Status of CSA Standards Projects

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**TYPE:** ns *new standard*; ne *new edition*; spec *special publication*; p *preliminary standard*.

**STATUS:** 1 *The project is under initial evaluation.*

2 *The technical content is being drafted.*

3 *The draft is undergoing an internal quality audit by CSA.*

4 *The publication is being processed for formal letter-ballot approval.*

5 *The approved publication will be for sale within 2-3 months.*

H *The publication is on hold.*

C *The publication has been cancelled. It will be removed from the next status report.*

SUBJECT	NUMBER	TYPE	STATUS
<b>Quality Assurance</b>			
Business-to-Consumer Electronic Commerce	CSA/BNQ 9700-500	ns	H
Quality Assurance Requirements for Measuring Equipment	ISO 10012	ne	3
Guideline for Developing Quality Manuals	ISO 10013	ns	4
Guidelines on Quality and/or Environmental Managing Systems Auditing	ISO 19011	ns	3
<b>Basic Engineering</b>			
Guide for the Selection and Use of Preferred Numbers	Z234.3	ne	3