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**Blank detail specification: Fixed power resistors (Assessment level S)**

## EESTI STANDARDI EESSÕNA

## NATIONAL FOREWORD

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ICS 31.040.10

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Descriptors: Electronic components, fixed power resistors, blank detail specification, assessment level S

English version

**Blank Detail Specification:  
Fixed power resistors (Assessment level S)**

Spécification particulière cadre:  
Résistances fixes à forte dissipation  
(Niveau d'assurance de qualité S)

Vordruck für Bauartspezifikation:  
Hochbelastbare Festwiderstände  
(Bewertungsstufe S)

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**CENELEC**

European Committee for Electrotechnical Standardization  
Comité Européen de Normalisation Electrotechnique  
Europäisches Komitee für Elektrotechnische Normung

Central Secretariat: rue de Stassart 35, B - 1050 Brussels

### Foreword

This European Standard was prepared by the Technical Committee CENELEC TC/CECC SC40XB, Resistors (former CECC/WG 4A)

The text of the draft based on document CECC(Secretariat)3481 was submitted to the formal vote; together with the voting report, circulated as document CECC(Secretariat)3680, it was approved as EN 140201 on 1996-03-14.

This European Standard supersedes CECC 40 201:1981.

The following dates were fixed:

- latest date by which the EN has to be implemented  
at national level by publication of an identical  
national standard or by endorsement (dop) 1997-02-15
- latest date by which the national standards conflicting  
with the EN have to be withdrawn (dow) 1998-02-15

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#### Key for page 4

The numbers between square brackets on the first page correspond to the following indications which should be given:

#### Identification of the harmonised detail specification

- [1] The name of the National Standards Organisation under whose authority the detail specification is drafted.
- [2] The CECC symbol and the number allotted to the national detail specification by the CECC General Secretariat.
- [3] The number and issue number of the national generic and sectional specification.
- [4] The national number of the detail specification, date of issue and any further information required by the national system.

#### Identification of the resistor

- [5] A short description of the type of resistor.
- [6] Information on typical construction (where applicable) e.g. wire wound insulated.
- [7] Outline drawing with main dimensions which are of importance for interchangeability and/or reference to the national or international documents for outlines. Alternatively, this drawing may be given in an appendix to the detail specification.
- [8] Application or group of applications covered, or, preferably, the level of quality assessment covered by the detail specification.
- [9] Reference data on the most important properties, to allow comparison between the various resistor types.