

Blank detail specification: Relay sockets of assessed quality

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EESTI STANDARDI EESSÕNA

NATIONAL FOREWORD

<p>Käesolev Eesti standard EVS-EN 147101:2002 sisaldab Euroopa standardi EN 147101:1994 ingliskeelset teksti.</p> <p>Käesolev dokument on jõustatud 18.12.2002 ja selle kohta on avaldatud teade Eesti standardiorganisatsiooni ametlikus väljaandes.</p> <p>Standard on kättesaadav Eesti standardiorganisatsioonist.</p>	<p>This Estonian standard EVS-EN 147101:2002 consists of the English text of the European standard EN 147101:1994.</p> <p>This document is endorsed on 18.12.2002 with the notification being published in the official publication of the Estonian national standardisation organisation.</p> <p>The standard is available from Estonian standardisation organisation.</p>
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<p>Käsitlusala: Blank detail specification.</p>	<p>Scope: Blank detail specification.</p>
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ICS 29.120.70

Võtmesõnad: electronic components, quality, sockets

UDC

Descriptors: Quality, electronic components, sockets

English version

Blank detail specification:

Relay sockets of assessed quality

Spécification particulière cadre:

Vordruck für Bauartspezifikationen:

Supports de relais sous assurance
de la qualité

Gütebestätigte Relaisfassungen

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Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the General Secretariat of the CECC or to any CENELEC member.

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CECC

CENELEC Electronic Components Committee

Comité des Composants Electroniques du CENELEC

CENELEC- Komitee für Bauelemente der Elektronik

General Secretariat: Gartenstr. 179, 60596 Frankfurt am Main

FOREWORD

The CENELEC Electronic Components Committee (CECC) is composed of those member countries of the European Committee for Electrotechnical Standardization (CENELEC) who wish to take part in a harmonized System for electronic components of assessed quality.

The object of the System is to facilitate international trade by the harmonization of the specifications and quality assessment procedures for electronic components, and by the grant of an internationally recognized Mark, or Certificate, of Conformity. The components produced under the System are thereby acceptable in all member countries without further testing.

This specification was prepared by CECC WG 16 " Relays".

The text of the draft based on document CECC (Secretariat)2782 was submitted to the formal vote; together with the voting report, circulated as document CECC(Secretariat)3142, it was approved by CECC as EN 147 101 on 10 August 1992.

The following dates were fixed:

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|---|-------|-------------------|
| - latest date of announcement of the EN at national level | (doa) | 1993-02-11 |
| - latest date of publication of an identical national standard | (dop) | 1993-08-11 |
| - latest date of declaration of national standards obsolescence | | 1993-08-11 |
| - latest date of withdrawal of conflicting national standards | (dow) | 2003-02-11 |