

**Harmonized system of quality
assessment for electronic components**

Sectional specification: Adjusters used with magnetic oxide cores for use in inductors and tuned transformers

The European Standard EN 125400:1991 has the status of a
British Standard

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Electronic Components Standards Committee (ECL/-) to Technical Committee ECL/20 upon which the following bodies were represented:

- Electronic Components Industry Federation
- Electronic Engineering Association
- Ministry of Defence
- National Supervising Inspectorate
- Telecommunication Engineering and Manufacturing Association (TEMA)

This British Standard, having been prepared under the direction of the Electronic Components Standards Committee, was published under the authority of the Board of BSI and comes into effect on 28 September 1984

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The following BSI references relate to the work on this standard:
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National foreword

This British Standard has been prepared under the direction of the Electronic Components Standards Committee. It is identical with CENELEC Electronic Components Committee (CECC) 25400:1982 “*Harmonized system of quality assessment for electronic components: Sectional specification: Adjusters used with magnetic oxide cores for use in inductors and tuned transformers*”.

In 1991 the CENELEC Electronic Components Committee (CECC) accepted CECC 25400:1982 as European Standard EN 125400:1991. As a consequence of implementing the European Standard this British Standard is renumbered as BS EN 125400 and any reference to BS CECC 25400 should be read as a reference to BS EN 125400.

This standard is a harmonized specification within the CECC system.

Terminology and conventions. The text of the CECC specification has been approved as suitable for publication as a British Standard without deviation. Some terminology and certain conventions are not identical with those used in British Standards; attention is drawn especially to the following.

The comma has been used as a decimal marker. In British Standards it is current practice to use a full point on the baseline as the decimal marker.

Cross-references. The British Standard which implements CECC 00100 is BS 9000 “*General requirements for a system for electronic components of assessed quality*” Part 2:1983 “*Specification for national implementation of CECC basic rules and rules of procedure*”.

International Standards	Corresponding British Standards
IEC 367	BS 5938 <i>Cores for inductors and transformers for telecommunications</i>
IEC 367-1:1971 ^a	Part 1:1980 <i>Methods of measurement</i> (Identical)
IEC 367-2:1974 ^a	Part 2:1980 <i>Guide for drafting performance specifications</i> (Identical)
CECC 25000:1976	BS CECC 25000:1977 <i>Specification for harmonized system of quality assessment for electronic components: Generic specification: Inductor and transformer cores for telecommunications</i> (Identical)
CECC 25100:1976	BS CECC 25100:1977 <i>Specification for harmonized system of quality assessment for electronic components: Sectional specification: Magnetic oxide cores for inductor applications</i> (Identical)
CECC 25401:1982	BS CECC 25401:1984 <i>Specification for harmonized system of quality assessment for electronic components: Blank detail specification: Adjusters used with magnetic oxide (ferrite) cores for use in inductors and tuned transformers</i> (Identical)

^a Individual Parts not referred to in the text.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

Summary of pages

This document comprises a front cover, an inside front cover, pages i to iv, the EN title page, page 2, the CECC title page, pages ii to iv, pages 1 and 2, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.