



National Standards Authority of Ireland

IRISH STANDARD

I.S. EN 125200:1994

ICS 31.020

**MAGNETIC OXIDE CORES FOR LINEAR
TRANSFORMERS (SECTIONAL
SPECIFICATION)**

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*This Irish Standard was
published under the
authority of the National
Standards Authority of
Ireland and comes into
effect on:*

October 25, 1994

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Údarás um Chaighdeán Náisiúnta na hÉireann

DECLARATION

OF

SPECIFICATION

ENTITLED

MAGNETIC OXIDE CORES FOR LINEAR TRANSFORMERS

(SECTIONAL SPECIFICATION)

AS

THE IRISH STANDARD SPECIFICATION FOR

MAGNETIC OXIDE CORES FOR LINEAR TRANSFORMERS

(SECTIONAL SPECIFICATION)

Forfás in exercise of the power conferred by section 20 (5) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961) and the Industrial Development Act, 1993 (No. 19 of 1993), and with the consent of the Minister for Enterprise and Employment, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Magnetic Oxide Cores for Linear Transformers (Sectional Specification)) Declaration, 1994.
2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Magnetic Oxide Cores for Linear Transformers (Sectional Specification). The Schedule comprises the text of EN 125200 : 1991.

(2) The said standard specification may be cited as Irish Standard/EN 125200:1994 or as I.S./EN 125200:1994.
3. (1) The Standard Specification (Magnetic Oxide Cores for Linear Transformers (Sectional Specification)) Declaration, 1980, is hereby revoked.

(2) Reference in any other standard specification to the Instrument hereby revoked and to Irish Standard 512:1980 thereby prescribed, shall be construed, respectively, as references to this Instrument and to Irish Standard/EN 125200:1994.

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 125 200

December 1991

UDC:

Descriptors: Quality, electronic components, cores

English version

Sectional Specification:

Magnetic oxide cores for linear transformers

Spécification Intermédiaire:
Noyaux en oxyde magnétique
destinés aux transformateurs
linéaires

Rahmenspezifikation:
Kerne aus magnetischen Oxiden
für lineare Übertrager

This European Standard was approved by the CENELEC Electronic Components Committee (CECC) on 20 November 1991. The text of this standard consists of the text of CECC 25 200 Issue 1 1977 of the corresponding CECC Specification. CENELEC members are bound to comply with CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CECC General Secretariat has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, and United Kingdom. The membership of the CECC is identical, with the exception of the national electrotechnical committees of Greece, Iceland and Luxembourg.

CECC

CENELEC Electronic Components Committee

Comité des Composants Electroniques du CENELEC

CENELEC Komitee für Bauelemente der Elektronik

General Secretariat: Gartenstr. 179, D- 6000 Frankfurt/Main 70

European Committee for Electrotechnical Standardization (CENELEC)
Cenelec Electronic Components Committee

CECC



Système Harmonisé d'Assurance de la Qualité
des Composants Electroniques

SPECIFICATION INTERMEDIAIRE:

**NOYAUX EN OXYDES
MAGNETIQUES DESTINES AUX
TRANSFORMATEURS LINEAIRES**

Harmonized System of Quality Assessment for
Electronic Components

SECTIONAL SPECIFICATION:

**MAGNETIC OXIDE CORES FOR
LINEAR TRANSFORMERS**

Harmonisiertes Gütebestätigungssystem für
Bauelemente der Elektronik

RAHMENSPEZIFIKATION:

**KERNE AUS MAGNETISCHEN
OXIDEN FÜR LINEARE
ÜBERTRAGER**

CECC 25200

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