

Specification for

**Harmonized system of
quality assessment for
electronic
components —
Blank detail
specification —**

Cold cathode indicator tubes

Amendments issued since publication

Amd. No.	Date	Comments

Contents

	Page
National foreword	ii
Foreword	iii
Text of CECC 46001	1

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) 46001 “*Blank detail specification: Cold cathode indicator tubes*”.

This standard is a harmonized specification within the CECC system.

Terminology and conventions The text of the CECC specification has been accepted as suitable for publication, without deviation, as a British Standard. Certain terminology and conventions are used, however, that are not identical with those used in British Standards. Attention is particularly drawn to the following.

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

Cross references The British Standard harmonized with CECC 00100 is BS 9000 “*General requirements for electronic components of assessed quality*”.

For each of the following references to other International Standards that are given in the text, there is an equivalent British Standard; these are listed below.

Reference to International Standard	Equivalent British Standard
IEC 67	BS 448 <i>Dimensions of electronic tubes and valves</i>
IEC 134	BS 3494 <i>Recommendations on semiconductor devices</i> Part 1: <i>Essential electrical and mechanical ratings and characteristics</i>
CECC 46000	BS CECC 46000 <i>Harmonized system of quality assessment for electronic components: Generic specification: Cold cathode indicator tubes</i>

Scope This standard lists the ratings, characteristics and inspection requirements which shall be included as mandatory requirements in accordance with BS CECC 46000.

Detail specification layout

In the event of conflict between the requirements of this specification and the provisions of Section 3 of BS 9000-2, the latter shall take precedence. In particular the British Standards Institution’s prescribed layout for the heading of the detail specification is given in this section.

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 and ii, the CECC title page, pages ii to iv, pages 1 to 4 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.

English version



Harmonized System of Quality Assessment for
Electronic Components

BLANK DETAIL SPECIFICATION :

COLD CATHODE
INDICATOR TUBES

Système Harmonisé d'Assurance de la Qualité
des Composants Electroniques

SPECIFICATION
PARTICULIERE CADRE :
TUBES INDICATEURS
A CATHODE FROIDE

Harmonisiertes Gütebestätigungssystem für
Bauelemente der Elektronik

VORDRUCK FÜR
BAUARTSPEZIFIKATION :
KALTKATHODEN –
ANZEIGERÖHREN

CECC 46001