

Specification for

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

Industrial heating triodes

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Foreword

This British Standard has been prepared under the authority of the Telecommunication Industry Standards Committee. It is identical with CENELEC Electronic Components Committee (CECC) CECC 45002: *Black detail specification — Industrial heating triodes*, except for the foreword and preface of the CECC specification.

This standard is issued in the BS E9000 series as it is a harmonized specification within the CECC system. The equivalent non-harmonized British Standard will eventually be superseded by this standard but, for a period, both standards will continue to exist.

It is recognized that the layout herein cannot be applied to all detail specifications based on this document. For instance, it may be preferable to indicate the limiting values in the form of a table when several similar components appear in the same detail specification.

For the purposes of this British Standard, the decimal point should replace the decimal comma wherever it appears.

Where a reference to an international publication is made in the text the following table shows the corresponding British Standard.

<u>Publication</u>	<u>British Standard</u>	<u>Degree of equivalence</u>
CECC 45000	BS 9062 <i>Specification for harmonized system for electronic components: Generic specification: space-charge controlled tubes</i>	Content agrees
IEC 67	BS 448 <i>Dimensions of electronic tubes and valves</i>	Content agrees substantially
IEC 134	BS 3494 <i>Recommendations on semiconductor devices. Part 1: Essential electrical and mechanical ratings and characteristics</i>	Content agrees
CECC 00100	BS 9000 <i>General requirements for electronic components of assessed quality. Part 1: General description and basic rules</i>	Content agrees substantially
CECC 00111	No BS equivalent	

Scope

This standard lists the ratings, characteristics and inspection requirements which shall be included as mandatory requirements in accordance with BS 9062.

Detail specification layout

In the event of conflict between the requirements of this specification and the provisions of BS 9000-2.3, the latter shall take precedence. In particular, the British Standards Institution prescribed layout for the heading of the detail specification is given in BS 9000-2.3.