

Harmonized system of quality
assessment for electronic components

**Semiconductor
devices —
Discrete devices —
Field-effect
transistors —
Blank detail
specification for
case-rated field-effect
transistors for
switching applications**

ICS 31.080.30

National foreword

This British Standard reproduces verbatim IEC 747-8-3:1995, and implements it as the UK national standard. It is a harmonized specification within the IECQ system of quality assessment for electronic components.

The standard is to be used in conjunction with BS QC 700000:1991 and BS QC 750100:1986.

The UK participation in its preparation was entrusted to Technical Committee EPL/47, Semiconductors, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international/European committee any enquiries on interpretation, or proposals for change, and keep the UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

The British Standard which implements the IECQ Rules of Procedure is BS 9000 *General requirements for a system for electronic components of assessed quality Part 3:1991 Specification for the national implementation of the IECQ system.*

Cross-references

The British Standards which implement international or European publications referred to in this document may be found in the BSI Catalogue under the section entitled “International Standards Correspondence Index”. 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, pages 1 to 14 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.

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Amendments issued since publication

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