

BS EN 60512-17-2:2011



BSI Standards Publication

Connectors for electronic equipment — Tests and measurements

Part 17-2: Cable clamping tests — Test 17b:
Cable clamp resistance to cable rotation

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National foreword

This British Standard is the UK implementation of EN 60512-17-2:2011. It is identical to IEC 60512-17-2:2011. It supersedes Test 17b from BS 5772-9:1993, IEC 60512-9:1992 which will remain current until all the tests it contains have been revised.

The UK participation in its preparation was entrusted to Technical Committee EPL/48, Electromechanical components and mechanical structures for electronic equipment.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Amendments issued since publication

Amd. No.	Date	Text affected
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English version

**Connectors for electronic equipment -
 Tests and measurements -
 Part 17-2: Cable clamping tests -
 Test 17b: Cable clamp resistance to cable rotation
 (IEC 60512-17-2:2011)**

Connecteurs pour équipements
 électroniques – Essais et mesures –
 Partie 17-2: Essais de pincement de câble
 – Essai 17b: Résistance des pinces de
 maintien des câbles à la rotation des
 câbles
 (CEI 60512-17-2:2011)

Steckverbinder für elektronische
 Einrichtungen -
 Mess- und Prüfverfahren -
 Teil 17-2: Prüfungen der Kabelabfangung
 -
 Prüfung 17b: Kabelabfangung, Sicherheit
 gegen Einschneiden des Kabelmantels
 (IEC 60512-17-2:2011)

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Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat 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 Central Secretariat has the same status as the official versions.

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CENELEC

European Committee for Electrotechnical Standardization
 Comité Européen de Normalisation Electrotechnique
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