AS 1099.2.29—1990 IEC 68-2-29(1987)

## Australian Standard®

Basic environmental testing procedures for electrotechnology

Part 2: Tests 1099.2.29: Test Eb—Bump and guidance This Australian Standard was prepared by Committee ET/5, Environment Testing Procedures. It was approved on behalf of the Council of Standards Australia on 6 December 1989 and published on 4 June 1990.

The following interests are represented on Committee:

Aerospace Technologies of Australia

Confederation of Australian Industry

Department of Administrative Services-Australian Construction Services

Department of Defence

Electricity Supply Association of Australia

National Association of Testing Authorities

Society of Automotive Engineers, Australia

Telecom Australia

University of New South Wales

Suggestions for improvements to Australian Standards, addressed to the head office of Standards Australia, are welcomed. Notification of any inaccuracy or ambiguity found in an Australian Standard should be made without delay in order that the matter may be investigated and appropriate action taken.

**Review of Australian Standards.** To keep abreast of progress in industry, Australian Standards are subject to periodic review and are kept up to date by the issue of amendments or new editions as necessary. It is important therefore that Standards users ensure that they are in possession of the latest edition, and any amendments thereto.

Full details of all Australian Standards and related publications will be found in the Standards Australia Catalogue of Publications; this information is supplemented each month by the magazine 'The Australian Standard', which subscribing members receive, and which gives details of new publications, new editions and amendments, and of withdrawn Standards.



This is a free preview. Purchase the entire publication at the link below:

**Product Page** 

S Looking for additional Standards? Visit Intertek Inform Infostore

> Learn about LexConnect, All Jurisdictions, Standards referenced in Australian legislation