



Australian/New Zealand Standard™

Specification for radio disturbance and immunity measuring apparatus and methods

Part 4.2: Uncertainties, statistics and limit modelling — Measurement instrumentation uncertainty (CISPR 16-4-2:2011/AMD1:2014/AMD2:2018 CSV (ED 2.2)/COR1:2019, MOD)



AS/NZS CISPR 16.4.2:2020

This Joint Australian/New Zealand Standard[™] was prepared by Joint Technical Committee TE-003, Electromagnetic Compatibility. It was approved on behalf of the Council of Standards Australia on 2 September 2020 and by the New Zealand Standards Approval Board on 2 September 2020.

This Standard was published on 30 October 2020.

The following are represented on Committee TE-003:

Australian Broadcasting Corporation
Australian Communications and Media Authority
Australian Industry Group
Consumer Electronics Suppliers Association
Department of Defence (Australian Government)
Electrical Compliance Testing Association of Australia
EMC Society of Australia
Energy Networks Australia
Energy Networks Australia
Engineers Australia
Free TV Australia
Lighting Council New Zealand
Ministry of Business, Innovation and Employment (NZ)
National Measurement Institute
Wireless Institute Australia

This Standard was issued in draft form for comment as DR AS/NZS CISPR 16.4.2:2020.

Keeping Standards up-to-date

Ensure you have the latest versions of our publications and keep up-to-date about Amendments, Rulings, Withdrawals, and new projects by visiting:

www.standards.org.au www.standards.govt.nz

Australian/New Zealand Standard™

Specification for radio disturbance and immunity measuring apparatus and methods

Part 4.2: Uncertainties, statistics and limit modelling — Measurement instrumentation uncertainty (CISPR 16-4-2:2011/AMD1:2014/AMD2:2018 CSV (ED 2.2)/COR1:2019, MOD)

Originated as AS/NZS CISPR 16.4.2:2004. Previous edition 2013. Third edition 2020.

COPYRIGHT

© IEC 2020 — All rights reserved

© Standards Australia Limited/the Crown in right of New Zealand, administered by the New Zealand Standards Executive 2020

All rights are reserved. No part of this work may be reproduced or copied in any form or by any means, electronic or mechanical, including photocopying, without the written permission of either the IEC or the publisher, unless otherwise permitted under the Copyright Act 1968 (Cth) or the Copyright Act 1994 (New Zealand). If you have any questions about IEC copyright or have an enquiry about obtaining additional rights to this publication, please see the contact details on the back cover or the contact us page of the website for further information.