AS 1347—1972
UDC 621.317.727.2

Australian Standard 1347—1972

NON-WIREWOUND POTENTIOMETERS TYPE 2

METRIC UNITS

STANDARDS ASSOCIATION OF AUSTRALIA
Incorporated by Royal Charter

THE FOLLOWING SCIENTIFIC, INDUSTRIAL AND GOVERNMENTAL ORGANIZATIONS and departments were officially represented on the committee entrusted with the preparation of this standard:

Associated Chambers of Manufactures of Australia

Australian Telecommunications Development Association

Department of Civil Aviation

Department of Supply

Electronics Association Australia

Postmaster-General's Department

The Institution of Radio and Electronics Engineers, Australia

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This standard, prepared by Telecommunications and Electronics Committee TE/4, Resistors, was approved on behalf of the Council of the Standards Association of Australia on 7 July 1972.

To keep abreast of progress in industry, Australian standards are regularly reviewed. Suggestions for improvements to published standards, addressed to the headquarters of the Association, are welcomed.

This standard was issued in draft form for public review as Doc. 1103.

AUSTRALIAN STANDARD SPECIFICATION

NON-WIREWOUND POTENTIOMETERS TYPE 2

AS 1347—1972

First published 1972

Registered in Australia for transmission by post as a book.

PUBLISHED BY THE STANDARDS ASSOCIATION OF AUSTRALIA
STANDARDS HOUSE, 80 ARTHUR ST, NTH SYDNEY, N.S.W.

PREFACE

This standard was prepared by the Association's Committee on Resistors. It specifies uniform requirements for assessing the electrical, mechanical and environmental properties of non-wirewound potentiometers with or without switch.

The standard is technically similar to Publication 190 published by the International Electrotechnical Commission. Grateful acknowledgment is made of the assistance received from this source.

This standard requires reference to:

AS 1099	Basic Environmental Testing Procedures
AS C100 Ap.	Definitions and General Requirements for Electrical Materials and Equipment
AS C133 Ap.	Air-Break Switches.

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