AS 3630.1—1988
ISO 8630-1:1987

Australian Standard®

**INFORMATION PROCESSING—
DATA INTERCHANGE ON 130 mm
(5.25 in) FLEXIBLE DISK
CARTRIDGES USING MODIFIED
FREQUENCY MODULATION
RECORDING AT 13 262 ftprad,
ON 80 TRACKS ON EACH SIDE**

**Part 1—DIMENSIONAL, PHYSICAL
AND MAGNETIC
CHARACTERISTICS**

This Australian Standard was prepared by Committee IS/1, Information Processing Systems. It was approved on behalf of the Council of the Standards Association of Australia on 21 November 1988 and published on 12 December 1988.

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The following interests are represented on Committee IS/1:

Australian Association of Permanent Building Societies
Australian Bankers' Association
Australian Bureau of Statistics
Australian Computer Equipment Manufacturers Association
Australian Computing Services Association
Australian Computer Users Association
Australian Information Industry Association
Canberra College of Advanced Education
CSIRO, Division of Information Technology
Department of Defence
Department of Industry, Technology and Commerce
Latrobe University
Life Insurance Federation of Australia
Public Service Board, N.S.W.
Telecom Australia
University of Technology, Sydney

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PREFACE

This Standard was prepared by the Association's Committee on Information Processing Systems. It is identical with and has been reproduced from International Standard ISO 8630-1, drawn up by ISO TC 97, Information Processing Systems.

It is part of an ongoing program of review and addition of Input/Output Media Standards.

For the purpose of this Australian Standard, the text of this ISO Standard should be modified as follows:

(a) *Terminology*—The words 'Australian Standard' should replace the words 'International Standard' wherever they appear.

(b) *Cross-reference*—The references to International Standards should be replaced by reference to Australian Standards as follows:

Reference to International Standards		*Relevant Australian Standard*	
ISO		AS	
646	Information processing—ISO 7-bit coded character set for information interchange	1726	Information processing—7-bit coded character set for information processing
2022	Information processing—ISO 7-bit and 8-bit coded character sets—code extension techniques	1953	Information processing—ISO 7-bit and 8-bit coded character sets—Code extension techniques
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