AS ISO 13584.26—2004
ISO 13584-26:2000

AS ISO 13584.26

Australian Standard™

Industrial automation systems and integration—Parts library

Part 26: Logical resource: Information supplier identification

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PREFACE

This Standard was prepared by the Standards Australia Committee IT-006, Information Technology for Industrial Automation and Integration.

This Standard is identical with, and has been reproduced from, ISO 13584-26:2000, *Industrial automation systems and integration—Parts library,* Part 26*: Logical resource: Information supplier identification*.

The objective of this Standard is to provide a supplier code to identify the information suppliers of the contents of a library, and when the content of this library was provided in a standard document, a code that identifies this standard document.

This Standard is Part 26 of AS ISO 13584, *Industrial automation systems and integration— Parts library*, which is published in parts as follows:

Part 1: Overview and fundamental principles
Part 101: Geometrical view exchange protocol by parametric program
Part 20: Logical resource: Logical model of expressions
Part 24: Logical resource: Logical model of supplier library
Part 26: Logical resource: Information supplier identification (this Standard)
Part 31: Implementation resources: Geometric programming interface
Part 42: Description methodology: Methodology for structuring part families

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ISO		AS	
10303-11	Industrial automation systems and integration—Product data representation and exchange—Part 11: Description methods: The EXPRESS language reference manual	10303.11	Industrial automation systems and integration—Product data representation and exchange, Part 11: Description methods: The EXPRESS language reference manual
13584-1	Industrial automation systems and integration—Parts library—Part1: Overview and fundamental principles	13584.1	Industrial automation systems and integration—Parts library, Part1: Overview and fundamental principles

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