

Implementation of
IEC 796-3:1990

Microprocessor system BUS I, 8-bit and 16-bit data —

Part 3: Mechanical and pin descriptions
for the Eurocard configuration with pin
and socket (indirect) connectors

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Information Systems Technology Standards Policy Committee (IST/-) to Technical Committee IST/6, upon which the following bodies were represented:

- Association for Payment Clearing Services
- British Computer Society
- British Telecommunications plc
- Business Equipment and Information Technology Association
- Department of Trade and Industry (Information Technology Standards Unit)
- Department of Trade and Industry (National Physical Laboratory)
- Electronic Engineering Association
- Electricity Supply Industry in England and Wales
- HM Treasury (Central Computer and Telecommunications Agency)
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- Joint Network Team
- National Computing Centre Ltd.
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National foreword

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the IEC title page, pages ii to iv, pages 1 to 5 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

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**BUS I système à microprocesseurs,
données: 8 bits et 16 bits**

Troisième partie:
Description mécanique et brochage
pour la configuration Eurocard
ayant des connecteurs rapportés

**Microprocessor system BUS I,
8-bit and 16-bit data**

Part 3:
Mechanical and pin descriptions
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and socket (indirect) connectors

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