

Guide to

**Construction and use  
of 6.30 mm (0.25 in)  
magnetic tape  
cartridge for data  
interchange,  
using IMFM  
recording at 252  
ftpmm (6400 ftpi) —**

**Part 2: Track format and method  
of recording for data interchange in  
start/stop mode**

[ISO title: Information processing — Data interchange  
on 6,30 mm (0.25 in) wide magnetic tape cartridge using IMFM  
recording at 252 ftpmm (6 400 ftpi) — Part 2: Track format and  
method of recording for data interchange in start-stop mode]

UDC 681.327.636:006.015.3:681.2.087:004.12:001.4:620.1

# 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/4, 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 (National Physical Laboratory)
- HM Customs and Excise
- HM Treasury (Central Computer and Telecommunications Agency)
- Institute of Administrative Management
- Institute of Quality Assurance
- Institution of Electrical Engineers
- Institution of Electronic and Radio Engineers
- Institution of Mechanical Engineers
- National Computing Centre Ltd.
- Post Office

This British Standard, having been prepared under the direction of the Information Systems Technology Standards Policy Committee, was published under the authority of the Board of BSI and comes into effect on 31 July 1989

© BSI 01-2000

The following BSI references relate to the work on this standard:  
Committee reference IST/4  
Draft for comment 84/63328 DC

ISBN 0 580 17190 6

## Amendments issued since publication

| Amd. No. | Date of issue | Comments |
|----------|---------------|----------|
|          |               |          |
|          |               |          |
|          |               |          |
|          |               |          |