



INTERNATIONAL STANDARD ISO 8860-2 : 1987
TECHNICAL CORRIGENDUM 1

Published 1990-11-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ELECTROTECHNIQUE INTERNATIONALE

**Information processing — Data interchange on 90 mm
(3.5 in) flexible disk cartridges using modified frequency
modulation recording at 7 958 ftprad on 80 tracks on each
side —**

**Part 2:
Track format**

TECHNICAL CORRIGENDUM 1

Traitement de l'information — Echange de données sur cartouches à disquette de 90 mm (3,5 in) utilisant un enregistrement à modulation de fréquence modifiée (MFM) à 7 958 ftprad sur 80 pistes sur chaque face —

Partie 2: Schéma de piste

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO 8860-2:1987 was prepared by ISO/IEC JTC 1, *Information technology*.

Page 3

Clause 5

Insert the following before the words "After formatting":

"Formatting of a track shall commence with the occurrence of Index. Index shall occur within $\pm 410 \mu\text{s}$ at 300 r/min, and $\pm 205 \mu\text{s}$ at 600 r/min, of the instant at which reference line B (see 7.4.2.2 of ISO 8860-1) is parallel to the line of access.

During formatting, the rotational speed of the disk shall be

- averaged Index-to-Index: 300 r/min or 600 r/min $\pm 2,0 \%$
- averaged over a sector: 300 r/min or 600 r/min $\pm 2,0 \%$ "