

(PREVIEW)

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Indian Standard

MICROFILMING OF TECHNICAL DRAWINGS AND OTHER DRAWING OFFICE DOCUMENTS

PART 3 APERTURE CARD FOR 35 mm MICROFILM

(First Revision)

1 Scope

This part of ISO 3272 specifies the technical characteristics of tab size aperture cards, data processing type, in which the aperture does or does not contain raw microfilm. It covers tape-type and jacket-type aperture cards, including camera cards.

This part of ISO 3272 does not apply to A6 aperture cards.

2 Normative references

The following normative documents contain provisions which, through reference in this text, constitute provisions of this part of ISO 3272. For dated references, subsequent amendments to, or revisions of, any of these publications do not apply. However, parties to agreements based on this part of ISO 3272 are encouraged to investigate the possibility of applying the most recent editions of the normative documents indicated below. For undated references, the latest edition of the normative document referred to applies. Members of ISO and IEC maintain registers of currently valid International Standards,

ISO 1681:1973, Information processing — Unpunched paper cards — Specification

ISO 6196-1:1993, Micrographics — Vocabulary — Part 1: General terms

ISO 6196-2:1993, Micrographics — Vocabulary — Part 2: Image positions and methods of recording

ISO 6196-3:1997, Micrographics — Vocabulary — Part 3: Film processing

ISO 6196-4:1998, Micrographics — Vocabulary — Part 4: Materials and packaging

ISO 6342:1993, Micrographics — Aperture cards — Methods of measuring thickness of buildup area

ISO 6343:1981, Micrographics — Unitized microfilm carrier (aperture card) — Determination of adhesion of protection sheet to aperture adhesive