STD.JIS X 6192-ENGL 1971 ■ 4933608 0545199 042 ■

UDC 681.327.44

JIS

JAPANESE INDUSTRIAL STANDARD

Dimensions for Punched Paper Tape for Information Interchange

JIS C 6246—1971

The code number of this standard JIS C 6246 changed to the following on 1 March 1987.

JIS X 6192-1971

Translated and Published

by

Japanese Standards Association

Printed in Japan

Documents
Document Sharing Hub

Full document details: JIS X 6192-1971 (JIS C 6246-1971)

Translation without guarantee
In the event of any doubt arising, the original
standard in Japanese is to be evidence

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X 6192-1971

1. Scope

This Japanese Industrial Standard specifies the dimensions and location of holes in punched paper tape for information interchange, hereinafter referred to as the "paper tape", which is specified in JIS C 6243.

2. Definitions

For the purpose of this standard the following principal definitions apply:

(1) feed holes Holes consecutively punched on a paper tape along its length in order to feed the paper tape.

(2) code holes Holes for recording information on a paper tape.

(3) code hole track A string of code holes punched on a paper tape along its length.

(4) reference edge The reference edge of a paper tape is the edge near the track No. 1 (refer to Fig. 1).

(5) row positioning tolerance The row positioning tolerance is the tolerance on alignment of code holes in any one transverse row, relative to the centre line of the feed hole in that row perpendicular to the reference edge.

3. Kind

The kinds of the paper tapes shall be 6 tracks or 8 tracks as specified in JIS C 6243.

4. Dimensions and Location of Holes

The dimensions and location of holes shall be as specified in Table 1 and Fig. 1.

Reference Standards:

JIS C 6243-Unpunched Paper Tape for Information Interchange

JIS P 8111-Conditioning of Paper and Paperboard for Test

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