STD·JIS X 6195-ENGL 1994 ■ 4933608 0545245 852 ■

有限会社宝文社

UDC 681.327.54'12

JIS

This standard was revised in 3, 1994

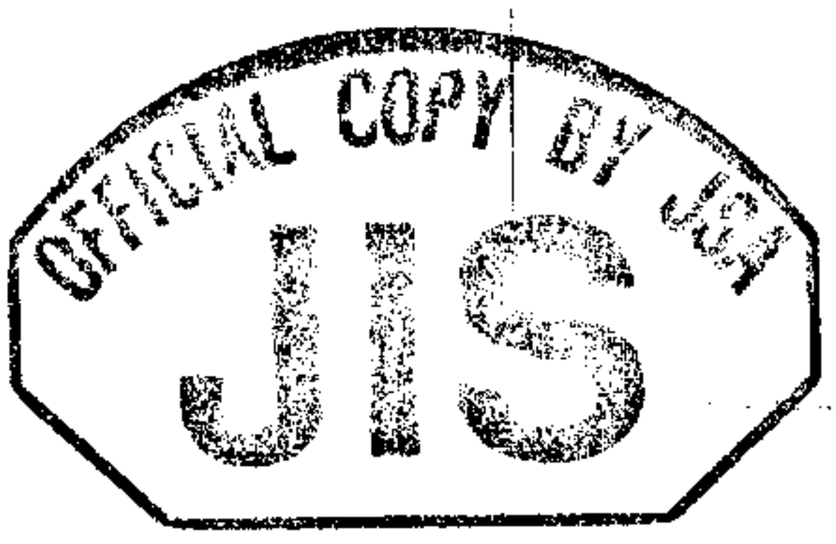
JAPANESE INDUSTRIAL STANDARD

Continuous Forms for Information Processing

JIS C 6283 -1975

The code number of this standard JIS C 6283 changed to the following on 1 March 1987.

JIS X 6195-1975



This copy is an English version of Japanese Industrial Standard prepared by Japanese Standards Association, the copyright holder. Any further reproduction without permission is prohibited.

Translated and Published

by

Japanese Standards Association

Printed in Japan

9 S

Documents
Document Sharing Hub

Full document details: JIS X 6195-1975 (1995) JIS C 6283-1975

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

C 6283-1975
Edition 1

Japanese Text

Established by Minister of International Trade and Industry

Date of Establishment: 1975-02-01

Date of Public Notice in Official Gazette: 1975-04-09

Investigated by: Japanese Industrial Standards Committee
Technical Committee on Continuous Forms
for Information Processing
Divisional Council on Information
Processing

This English translation is published by:
Japanese Standards Association
1-24, Akasaka 4, Minato-ku
Tokyo 107 Japan
© JSA, 1975

印刷・製本 [illegible]

Documents
Document Sharing Hub

Full document details: JIS X 6195-1975 (1995) JIS C 6283-1975

UDC 681.327.54'12

JAPANESE INDUSTRIAL STANDARD

J I S

Continuous Forms for Information Processing

X 6195-1975

1. Scope

This Japanese Industrial Standard specifies continuous forms made of one part of wood free paper, used for the printer of digital electronic computer and information processing equipment in accordance with it.

2. Definitions

Besides in conformity with JIS C 6230, and JIS P 0001, for the purposes of this standard the following definitions shall be applied (Refer to Fig. 1).

(1) Continuous Forms Shall mean the continuous slip with sending holes and horizontal perforations.

(2) Number of Parts Shall mean number of continuous forms sheet to be heap up to one set. However, one sheet of them shall mean 1 parts.

(3) Sending Holes Shall mean the holes to send the continuous forms to be made on both sides of the forms with constant pitch.

(4) Horizontal Perforations Shall mean the perforations to be made perpendicular to send direction of the continuous forms.

(5) Vertical Perforations Shall mean the perforations to be made in parallel to vertical direction of the continuous forms.

(6) Horizontal Size On the continuous forms, shall mean the size between both right and left edges, including the part of sending holes.

(7) Vertical Size On the continuous forms, shall mean the size between upper and lower horizontal perforations of one unit forms repeated.

(8) Folded Size When the continuous forms are folded, shall mean the size between folded sides.

(9) Number of Folds When the continuous forms are folded zigzag, shall mean the number which the folded number of both sides plus one.

Applicable Standards:

JIS B 7516-Steel Ruler
JIS C 6230-Glossary of Terms Used in Electronic Data Processing System
JIS P 0001-Glossary of Terms Used in Pulp and Paper Industry
JIS P 4502-Basic Paper of Continuous Business Forms
JIS P 8111-Conditioning of Paper and Paperboard for Test
JIS P 8113-Testing Method for Tensile Strength of Paper and Paperboard
JIS Z 8401-Rules for Rounding off of Numerical Values

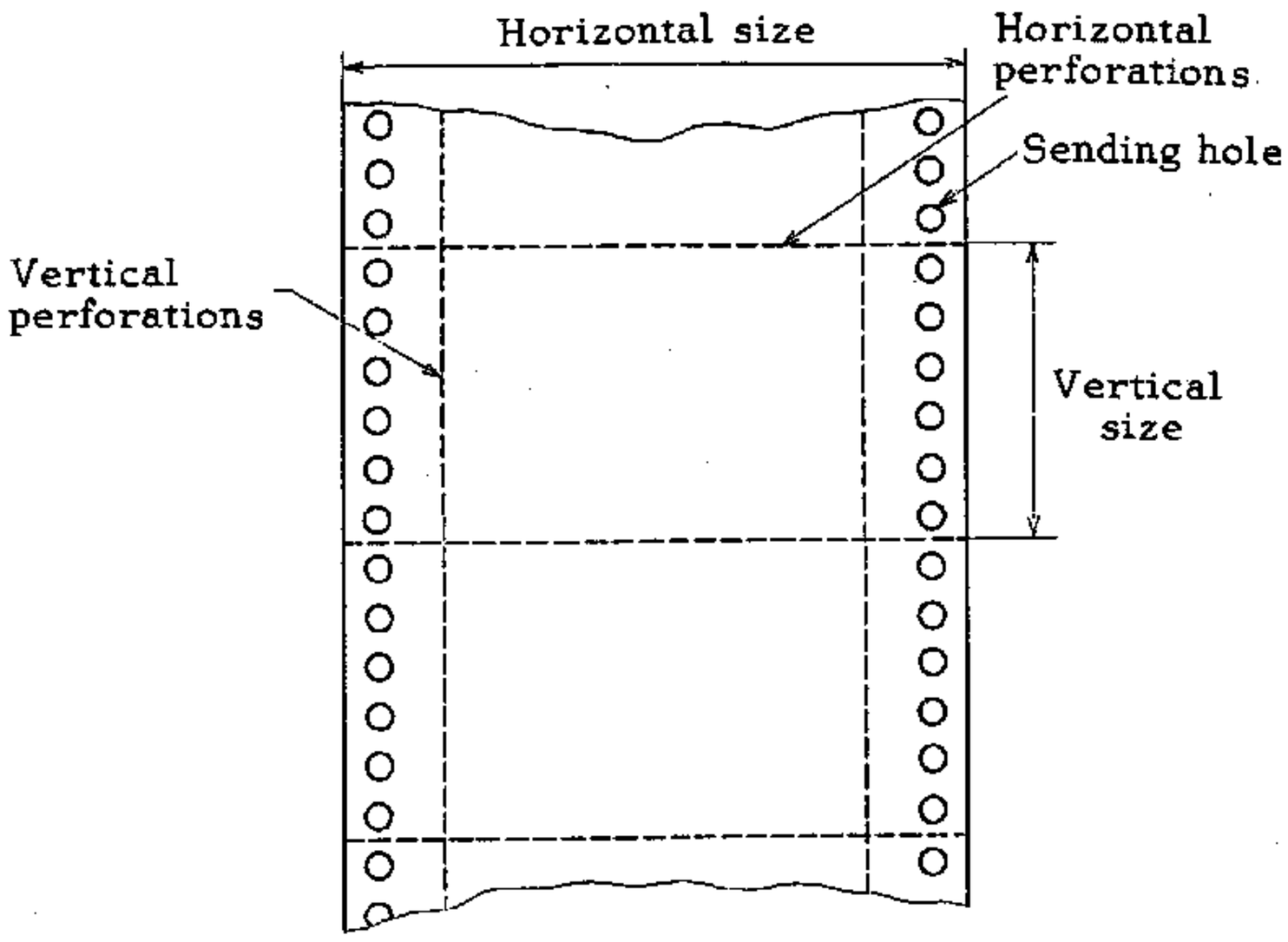
Reference Standard:

JIS P 8110-Method for Sampling Paper for Testing

Documents
Document Sharing Hub

(10) Number of Sets Shall mean the unit number of forms printed in one form multiplied by folded number.

Fig. 1



3. Size and Dimension

3.1 Vertical and Horizontal Size of Continuous Forms

3.1.1 Horizontal Size Horizontal size of continuous forms shall be 6 kinds as shown in Table 1.

Table 1

Unit: mm

Symbol	Horizontal size
Y 180	180.0
Y 250	250.0
Y 340	340.0
Y 375	375.0
Y 400	400.0
Y 450	450.0

Remarks 1. This size shall be not applicable to continuous forms used in the equipment unadjustable the pin pitch of horizontal direction.

2. Tolerance on horizontal size shall be +1.5 mm, -0.5 mm. However, if it is not necessary severe tolerance specially, may be determined by the agreement between parties concerned.

Documents
Document Sharing Hub

Full document details: JIS X 6195-1975 (1995) JIS C 6283-1975

3.1.2 Vertical Size Vertical size of continuous forms shall be 7 kinds as shown in Table 2.

Table 2

Unit: mm

Symbol	Vertical size
T 030	76.2
T 040	101.6
T 055	139.7
T 060	152.4
T 080	203.2
T 110	279.4
T 120	304.8

Remark: Tolerance on vertical size shall be ± 0.5 mm. However, if it is not necessary severe tolerance specially, may be determined by the agreement between parties concerned.

3.1.3 Folding Size Folding size of continuous forms shall be 3 kinds as shown in Table 3.

Table 3

Unit: mm

Symbol	Folding size
F 080	203.2
F 110	279.4
F 120	304.8

3.1.4 Construction of Name of Type Name of type shall be constructed as following arrangement.

(Symbol showing horizontal size) (Symbol showing vertical size) (Symbol showing folding size)

Example: Y 180 T 030 F 120

(Showing the forms of horizontal size 180 mm, vertical size 76.2 mm and folding size 304.8 mm.)

3.2 Position and Size of Sending Holes on Continuous Forms (Refer to Fig. 2) Position and size of sending holes on continuous forms shall conform to as follows. Here, center line shall mean the line connected the centers of arbitrary two sending holes about 254 mm apart each other in the sending direction.

3.2.1 Position of Sending Holes Sending holes are provided on the blank both right and left sides of the continuous forms. The distance A to the edge corresponds to the centerline of sending holes shall be as follows.

$$A = 6.0 \pm 0.7 \text{ mm}$$

Documents
Document Sharing Hub

Full document details: JIS X 6195-1975 (1995) JIS C 6283-1975