

JIS

JAPANESE INDUSTRIAL STANDARD

Standard type of letters used in
mechanical engraving
(Arabic figures and Roman types)

JIS Z 8905 : 1976

Translation without guarantee
In the event of any doubt arising, the original
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Translated
by
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Errata are also provided to subscribers of JIS (English edition) in *Monthly Information*.

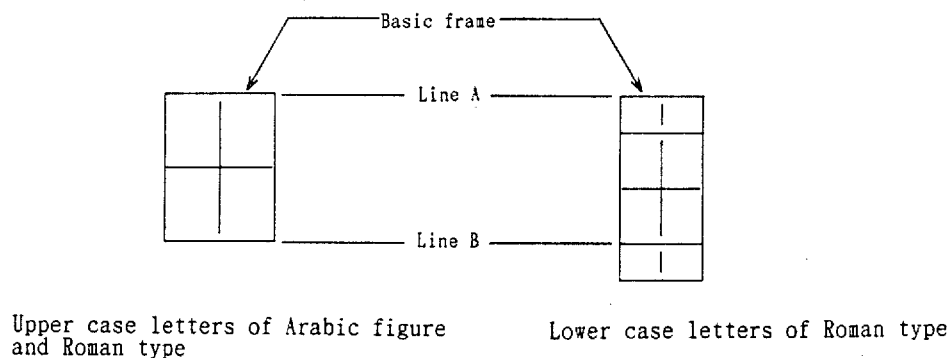
JAPANESE INDUSTRIAL STANDARD JIS
 Standard type of letters used in Z 8905-1976
 mechanical engraving (Reaffirmed:1994)
 (Arabic figures and Roman types)

1. Scope This Japanese Industrial Standard specifies the standard type of Arabic figures and Roman types engraved mainly into small sizes by means of engraving machine.

2. Definitions For the purpose of this Standard, the following definitions apply:

- (1) mechanical engraving Engraving the letters on materials using the engraving machine equipped with rotating cutter.
- (2) standard type of letters Finished type of letters engraved by engraving machine by using the type of letteres for template shown in Annex.
- (3) type of letters for template Type of letters used as the original form in mechanical engraving.
- (4) basic frame Imaginary quadrilateral surrounding letters (Fig.1).

Fig.1 Basic frame



Cited standard:

JIS Z 8903-1969 Standard type of letters used in mechanical engraving (Tôyô Kanji, Daily-use Chinese characters)