

JIS

JAPANESE
INDUSTRIAL
STANDARD

Translated and Published by
Japanese Standards Association

JIS Z 8313-10 : 1998

**Technical drawings—Lettering—
Part 10 : Japanese characters
(Kana and kanji)**

ICS 01.100.01

Descriptors : technical drawing, graphic characters, Japanese characters

Reference number : JIS Z 8313-10 : 1998 (E)

Z 8313-10 : 1998

Foreword

This translation has been made based on the original Japanese Industrial Standard established by the Minister of International Trade and Industry through deliberations at Japanese Industrial Standards Committee in accordance with the Industrial Standardization Law. Consequently **JIS Z 8313 : 1984** is abolished and replaced with **JIS Z 8313** group.

JIS Z 8313 group, inclusive of forward and title, is named *Technical drawings—Lettering*, and consists of the following parts.

Part 0 : *General requirements*

Part 1 : *Currently used characters*

Part 2 : *Greek characters*

Part 3 : *Diacritical and particular marks for the Latin alphabets (scheduled)*

Part 4 : *Cyrillic characters (scheduled)*

Part 5 : *CAD lettering of the Latin alphabet, numerals and marks (scheduled)*

Part 10 : *Japanese characters*

Remarks : Part 10 is the specification for KANA and KANJI and does not exist in the original International Standard.

Date of Establishment: 1998-03-20

Date of Public Notice in Official Gazette: 1998-03-20

Investigated by: Japanese Industrial Standards Committee

Divisional Council on Basic Items

JIS Z 8313-10:1998, First English edition published in 2000-03

Translated and published by: Japanese Standards Association
4-1-24, Akasaka, Minato-ku, Tokyo, 107-8440 JAPAN

In the event of any doubts arising as to the contents,
the original JIS is to be the final authority.

© JSA 2000

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

Printed in Japan