Block Elements

Range: 2580–259F

This chart contains an excerpt from the character code tables and list of character names for
ISO/IEC DIS 10646:2026(en) - 7th Edition Draft

This file will not be updated with errata, or when additional characters are assigned to ISO/IEC 10646. These charts constitute a Unicode product per Terms of Use expressed below.

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

See https://www.unicode.org/charts/fonts.html for a list.

Terms of Use

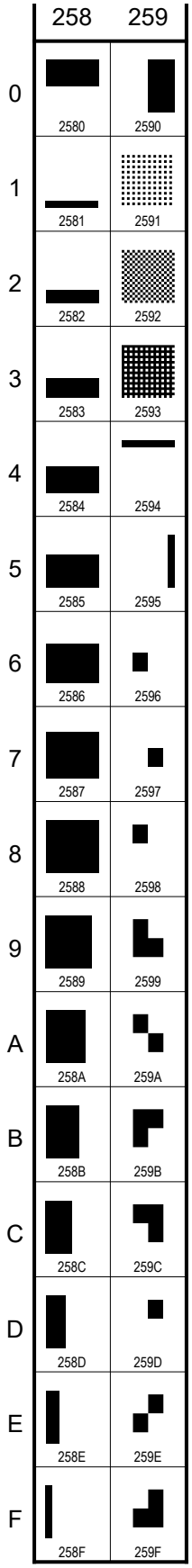
© 1991—2026 Unicode, Inc. This publication is protected by copyright, and permission must be obtained from Unicode, Inc. prior to any reproduction, modification, or other use not permitted by the Terms of Use (https://www.unicode.org/copyright.html). Specifically, you may make copies of this publication and may annotate and translate it solely for personal or internal business purposes and not for public distribution, provided that any such permitted copies and modifications fully reproduce all copyright and other legal notices contained in the original. You may not make copies of or modifications to this publication for public distribution, or incorporate it in whole or in part into any product or publication without the express written permission of Unicode.

The Unicode Consortium specifically grants ISO a license to produce such code charts with their associated character names list to show the repertoire of characters for that standard, as a normatively referenced, integral part of that standard.

Unicode uses most fonts under restricted license from the original font owner. You may not extract, copy, modify, or distribute fonts or font data from any Unicode Products, including this publication, without license from the font owner.

Use of all Unicode Products, including this publication, is governed by the Unicode Terms of Use (https://www.unicode.org/copyright.html). The authors, contributors, and publishers have taken care in the preparation of this publication, but make no express or implied representation or warranty of any kind and assume no responsibility or liability for errors or omissions or for consequential or incidental damages that may arise therefrom. This publication is provided "AS-IS" without charge as a convenience to users.

Unicode and the Unicode Logo are registered trademarks of Unicode, Inc., in the United States and other countries.



Block elements

2580 UPPER HALF BLOCK
2581 LOWER ONE EIGHTH BLOCK
2582 LOWER ONE QUARTER BLOCK
2583 LOWER THREE EIGHTHS BLOCK
2584 LOWER HALF BLOCK
2585 LOWER FIVE EIGHTHS BLOCK
2586 LOWER THREE QUARTERS BLOCK
2587 LOWER SEVEN EIGHTHS BLOCK
2588 FULL BLOCK
= solid
→ 25A0 ■ black square
2589 LEFT SEVEN EIGHTHS BLOCK
258A LEFT THREE QUARTERS BLOCK
258B LEFT FIVE EIGHTHS BLOCK
258C LEFT HALF BLOCK
258D LEFT THREE EIGHTHS BLOCK
258E LEFT ONE QUARTER BLOCK
258F LEFT ONE EIGHTH BLOCK
2590 RIGHT HALF BLOCK

Shade characters

2591 LIGHT SHADE
• 25%
2592 MEDIUM SHADE
= speckles fill, dotted fill
• 50%
• used in mapping to cp949
→ 1FB90 inverse medium shade
2593 DARK SHADE
• 75%

Block elements

2594 UPPER ONE EIGHTH BLOCK
2595 RIGHT ONE EIGHTH BLOCK

Terminal graphic characters

2596 QUADRANT LOWER LEFT
2597 QUADRANT LOWER RIGHT
2598 QUADRANT UPPER LEFT
2599 QUADRANT UPPER LEFT AND LOWER LEFT AND LOWER RIGHT
259A QUADRANT UPPER LEFT AND LOWER RIGHT
→ 1F67F reverse checker board
→ 1FB95 checker board fill
259B QUADRANT UPPER LEFT AND UPPER RIGHT AND LOWER LEFT
259C QUADRANT UPPER LEFT AND UPPER RIGHT AND LOWER RIGHT
259D QUADRANT UPPER RIGHT
259E QUADRANT UPPER RIGHT AND LOWER LEFT
→ 1F67E checker board
→ 1FB96 inverse checker board fill
259F QUADRANT UPPER RIGHT AND LOWER LEFT AND LOWER RIGHT

ISO/IEC DIS 10646:2026(en), Copyright © 1991-2026 Unicode, Inc. All rights reserved.