Leibnizian Ambiguous Signs

Range: 1DC00–1DC3F

This chart contains an excerpt from the character code tables and list of character names for
ISO/IEC DIS 10646:2026(en) - CDAM1:2026(en) 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

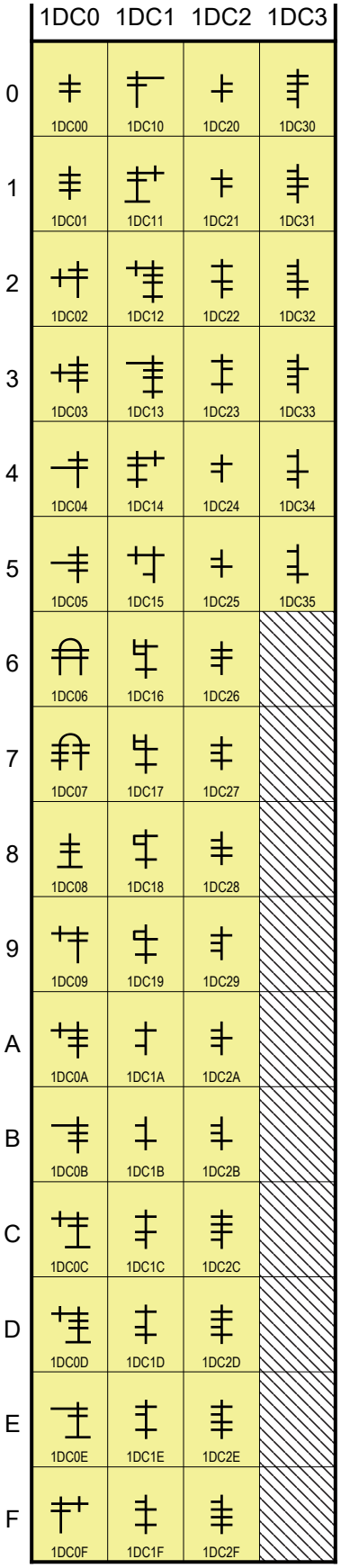
© 1991—2026 Unicode, Inc. This publication is protected by copyright, and permission must be obtained from Unicode, Inc. prior to any reproduction, modification, or other use not permitted by the Terms of Use (https://www.unicode.org/copyright.html). Specifically, you may make copies of this publication 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.


1DC0 1DC1 1DC2 1DC3
0 1DC00 1DC10 1DC20 1DC30
1 1DC01 1DC11 1DC21 1DC31
2 1DC02 1DC12 1DC22 1DC32
3 1DC03 1DC13 1DC23 1DC33
4 1DC04 1DC14 1DC24 1DC34
5 1DC05 1DC15 1DC25 1DC35
6 1DC06 1DC16 1DC26
7 1DC07 1DC17 1DC27
8 1DC08 1DC18 1DC28
9 1DC09 1DC19 1DC29
A 1DC0A 1DC1A 1DC2A
B 1DC0B 1DC1B 1DC2B
C 1DC0C 1DC1C 1DC2C
D 1DC0D 1DC1D 1DC2D
E 1DC0E 1DC1E 1DC2E
F 1DC0F 1DC1F 1DC2F

Ambiguous signs

1DC00 ⸭ LEIBNIZIAN SYSTEM ONE AND TWO PLUS-MINUS AMBIGUOUS SIGN

1DC01 ⸮ LEIBNIZIAN SYSTEM ONE MINUS-PLUS AMBIGUOUS SIGN

1DC02 ⸯ LEIBNIZIAN SYSTEM ONE PLUS OR PLUS-MINUS AMBIGUOUS SIGN

1DC03 ⸰ LEIBNIZIAN SYSTEM ONE PLUS OR MINUS-PLUS AMBIGUOUS SIGN

1DC04 ⸱ LEIBNIZIAN SYSTEM ONE MINUS OR PLUS-MINUS AMBIGUOUS SIGN

1DC05 ⸲ LEIBNIZIAN SYSTEM ONE MINUS OR MINUS-PLUS AMBIGUOUS SIGN

1DC06 ⸳ LEIBNIZIAN SYSTEM ONE PLUS-MINUS TIMES PLUS-MINUS AMBIGUOUS SIGN

1DC07 ⸴ LEIBNIZIAN SYSTEM ONE MINUS-PLUS TIMES PLUS-MINUS AMBIGUOUS SIGN

1DC08 ± LEIBNIZIAN SYSTEM TWO MINUS-PLUS AMBIGUOUS SIGN

1DC09 ⸵ LEIBNIZIAN SYSTEM TWO PLUS OR PLUS-MINUS AMBIGUOUS SIGN

~ 1DC09 FE00 ⸵ horizontal strokes with wider space

1DC0A ⸶ LEIBNIZIAN SYSTEM TWO PLUS OR MINUS-PLUS AMBIGUOUS SIGN

~ 1DC0A FE00 ⸶ horizontal strokes with wide lower space

1DC0B ⸷ LEIBNIZIAN SYSTEM TWO MINUS OR MINUS-PLUS AMBIGUOUS SIGN

1DC0C ⸸ LEIBNIZIAN SYSTEM TWO NEGATED PLUS OR PLUS-MINUS AMBIGUOUS SIGN

1DC0D ⸹ LEIBNIZIAN SYSTEM TWO NEGATED PLUS OR MINUS-PLUS AMBIGUOUS SIGN

~ 1DC0D FE00 ⸹ horizontal strokes with wider spaces

1DC0E ⸺ LEIBNIZIAN SYSTEM TWO NEGATED MINUS OR PLUS-MINUS AMBIGUOUS SIGN

1DC0F ⸻ LEIBNIZIAN SYSTEM TWO PLUS-MINUS OR PLUS AMBIGUOUS SIGN

1DC10 ⸼ LEIBNIZIAN SYSTEM TWO PLUS-MINUS OR MINUS AMBIGUOUS SIGN

1DC11 ⸽ LEIBNIZIAN SYSTEM TWO NEGATED PLUS-MINUS OR PLUS AMBIGUOUS SIGN

1DC12 ⸾ LEIBNIZIAN SYSTEM TWO NEGATED PLUS OR MINUS-PLUS PARTIAL AMBIGUOUS SIGN

~ 1DC12 FE00 ⸾ horizontal strokes equally widely spaced

~ 1DC12 FE01 ⸾ horizontal strokes equally narrowly spaced

1DC13 ⸿ LEIBNIZIAN SYSTEM TWO NEGATED MINUS OR MINUS-PLUS PARTIAL AMBIGUOUS SIGN

1DC14 ⹀ LEIBNIZIAN SYSTEM TWO NEGATED PLUS-MINUS OR PLUS PARTIAL AMBIGUOUS SIGN

1DC15 ⹁ LEIBNIZIAN SYSTEM FIVE-ONE PLUS OR PLUS-MINUS AMBIGUOUS SIGN

1DC16 ⹂ LEIBNIZIAN SYSTEM FIVE-TWO PLUS-MINUS OR PLUS AMBIGUOUS SIGN

1DC17 ⹃ LEIBNIZIAN SYSTEM FIVE-TWO MINUS-PLUS OR PLUS AMBIGUOUS SIGN

1DC18 ⹄ LEIBNIZIAN SYSTEM FIVE-THREE PLUS-MINUS OR PLUS AMBIGUOUS SIGN

1DC19 ⹅ LEIBNIZIAN SYSTEM FIVE-THREE MINUS-PLUS OR PLUS AMBIGUOUS SIGN

1DC1A ⹆ LEIBNIZIAN SYSTEM FIVE-FOUR PLUS OR MINUS AMBIGUOUS SIGN

1DC1B ⹇ LEIBNIZIAN SYSTEM FIVE-FOUR MINUS OR PLUS AMBIGUOUS SIGN

1DC1C ⹈ LEIBNIZIAN SYSTEM FIVE-FOUR PLUS OR PLUS-MINUS AMBIGUOUS SIGN

1DC1D ⹉ LEIBNIZIAN SYSTEM FIVE-FOUR PLUS OR MINUS-PLUS AMBIGUOUS SIGN

1DC1E ⹊ LEIBNIZIAN SYSTEM FIVE-FOUR PLUS-MINUS OR PLUS AMBIGUOUS SIGN

1DC1F ⹋ LEIBNIZIAN SYSTEM FIVE-FOUR MINUS-PLUS OR PLUS AMBIGUOUS SIGN

1DC20 ⹌ LEIBNIZIAN SYSTEM FIVE-FIVE INVERTED MINUS-PLUS AMBIGUOUS SIGN

1DC21 ⹍ LEIBNIZIAN SYSTEM FIVE-FIVE INVERTED PLUS-MINUS AMBIGUOUS SIGN

1DC22 ⹎ LEIBNIZIAN SYSTEM FIVE-FIVE INVERTED PLUS OR PLUS-MINUS AMBIGUOUS SIGN

1DC23 ⹏ LEIBNIZIAN SYSTEM FIVE-FIVE INVERTED PLUS-MINUS OR PLUS AMBIGUOUS SIGN

1DC24 ⹐ LEIBNIZIAN SYSTEM FIVE PLUS-MINUS AMBIGUOUS SIGN

1DC25 ⹑ LEIBNIZIAN SYSTEM FIVE MINUS-PLUS AMBIGUOUS SIGN

1DC26 ⹒ LEIBNIZIAN SYSTEM FIVE PLUS-PLUS-MINUS AMBIGUOUS SIGN

1DC27 ⹓ LEIBNIZIAN SYSTEM FIVE PLUS-MINUS-PLUS AMBIGUOUS SIGN

1DC28 ⹔ LEIBNIZIAN SYSTEM FIVE MINUS-PLUS-PLUS AMBIGUOUS SIGN

1DC29 ⹕ LEIBNIZIAN SYSTEM FIVE PLUS-MINUS-MINUS AMBIGUOUS SIGN

1DC2A ⹖ LEIBNIZIAN SYSTEM FIVE MINUS-PLUS-MINUS AMBIGUOUS SIGN

1DC2B ⹗ LEIBNIZIAN SYSTEM FIVE MINUS-MINUS-PLUS AMBIGUOUS SIGN

1DC2C ⹘ LEIBNIZIAN SYSTEM FIVE PLUS-PLUS-PLUS-MINUS AMBIGUOUS SIGN

1DC2D ⹙ LEIBNIZIAN SYSTEM FIVE PLUS-PLUS-MINUS-PLUS AMBIGUOUS SIGN

1DC2E ⹚ LEIBNIZIAN SYSTEM FIVE PLUS-MINUS-PLUS-PLUS AMBIGUOUS SIGN

1DC2F ⹛ LEIBNIZIAN SYSTEM FIVE MINUS-PLUS-PLUS-PLUS AMBIGUOUS SIGN

1DC30 ⹜ LEIBNIZIAN SYSTEM FIVE PLUS-PLUS-MINUS-MINUS AMBIGUOUS SIGN

1DC31 ⹝ LEIBNIZIAN SYSTEM FIVE MINUS-PLUS-PLUS-MINUS AMBIGUOUS SIGN

1DC32 ⹞ LEIBNIZIAN SYSTEM FIVE MINUS-MINUS-PLUS-PLUS AMBIGUOUS SIGN

1DC33 ⹟ LEIBNIZIAN SYSTEM FIVE MINUS-PLUS-MINUS-MINUS AMBIGUOUS SIGN

1DC34 ⹠ LEIBNIZIAN SYSTEM FIVE-FOUR MINUS OR PLUS-MINUS AMBIGUOUS SIGN

1DC35 ⹡ LEIBNIZIAN SYSTEM FIVE-FOUR MINUS OR MINUS-PLUS AMBIGUOUS SIGN

Standardized Variation Sequences

1DC09	 1DC09	LEIBNIZIAN SYSTEM TWO PLUS OR PLUS-MINUS AMBIGUOUS SIGN
	 1DC09 FE00	horizontal strokes with wider space
1DC0A	 1DC0A	LEIBNIZIAN SYSTEM TWO PLUS OR MINUS-PLUS AMBIGUOUS SIGN
	 1DC0A FE00	horizontal strokes with wide lower space
1DC0D	 1DC0D	LEIBNIZIAN SYSTEM TWO NEGATED PLUS OR MINUS-PLUS AMBIGUOUS SIGN
	 1DC0D FE00	horizontal strokes with wider spaces
1DC12	 1DC12	LEIBNIZIAN SYSTEM TWO NEGATED PLUS OR MINUS-PLUS PARTIAL AMBIGUOUS SIGN
	 1DC12 FE00	horizontal strokes equally widely spaced
	 1DC12 FE01	horizontal strokes equally narrowly spaced