

JuliaMono – a monospaced font for scientific and technical writing

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*Thanks to: Uwe Siart

1 Introduction

The typeface was introduced at the 2020 Julia Programming Language conference, JuliaCon as my contribution to the festivities. [1]

2 The font files

The font files are copyright by the »JuliaMono Project Authors« (<https://github.com/cormullion/juliamono>) with an OFL license »This Font Software is licensed under the SIL Open Font License, Version 1.1. This license is available with a FAQ at <https://scripts.sil.org/OFL>.



```
voss>juliamono:$ luafindfont juliamono
```

No.	Filename	Symbolic	Path
1.	JuliaMono-Black.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
2.	JuliaMono-BlackItalic.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
3.	JuliaMono-Bold.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
4.	JuliaMono-BoldItalic.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
5.	JuliaMono-ExtraBold.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
6.	JuliaMono-ExtraBoldItalic.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
7.	JuliaMono-Light.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
8.	JuliaMono-LightItalic.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
9.	JuliaMono-Medium.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
10.	JuliaMono-MediumItalic.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
11.	JuliaMono-Regular.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
12.	JuliaMono-RegularItalic.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
13.	JuliaMono-SemiBold.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/
14.	JuliaMono-SemiBoldItalic.ttf	juliamono	/Users/voss/Library/Fonts/JuliaMono/

The package `juliamono` supports only the typewriter family with specific optional arguments:

<i>name</i>	<i>value</i>	<i>meaning</i>
DefaultFeatures	code	for all font styles
Light	false	
Medium	false	
Semi	false	
Black	false	
ExtraBold	false	
calt	true	Ligatures
zero	true	Slashed zero
Scale	1	
FakeStretch	1	

```
\usepackage[Light]{juliamono}% Regular and Italic
\ttfamily
Default text, \textbf{Bold text}, \textit{Italic text}, \textbf{\textit{Bold Italic text}}
```

Default text, **Bold text**, *Italic text*, ***Bold Italic text***

```
\usepackage[Medium]{juliamono}% Regular and Italic
\ttfamily
Default text, \textbf{Bold text}, \textit{Italic text}, \textbf{\textit{Bold Italic text}}
```

Default text, **Bold text**, *Italic text*, ***Bold Italic text***

```
\usepackage[Semi]{juliamono}% Bold and BoldItalic
\ttfamily
Default text, \textbf{Bold text}, \textit{Italic text}, \textbf{\textit{Bold Italic text}}
```

Default text, **Bold text**, *Italic text*, ***Bold Italic text***

```
\usepackage[ExtraBold]{juliamono}% Bold and BoldItalic
\ttfamily
Default text, \textbf{Bold text}, \textit{Italic text}, \textbf{\textit{Bold Italic text}}
```

Default text, **Bold text**, *Italic text*, ***Bold Italic text***

```
\usepackage[Black]{juliamono}% Bold and BoldItalic
\ttfamily
Default text, \textbf{Bold text}, \textit{Italic text}, \textbf{\textit{Bold Italic text}}
```

Default text, **Bold text**, *Italic text*, ***Bold Italic text***

The fonts are preset with Scale=0.92. For this documentation we use instead:

```
\usepackage[Scale=0.88,FakeStretch=0.9]{juliamono}
```

3 Font examples

3.1 JuliaMono Light

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ”i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ
 ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ~, ÷-

{}[](<>\$*-+=/_% ^@&|~?'''',. ;:!
 (Italic)
 „i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345
 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

(Bold)
 abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ”i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ
 ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ~, ÷-

{}[](<>\$*-+=/_% ^@&|~?'''',. ;:!
 (BoldItalic)
 „i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345
 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

(Italic)
 abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ”i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ
 ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ~, ÷-

{}[](<>\$*-+=/_% ^@&|~?'''',. ;:!
 „i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ
 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ()

3.3 JuliaMono Medium

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ”i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ
 ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ~, ÷-

{}[](<>\$*-+=/_% ^@&|~?'''',. ;:!
 (Bold)
 „i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345
 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

3.2 JuliaMono Regular

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ”i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ
 ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ~, ÷-

{}[](<>\$*-+=/_% ^@&|~?'''',. ;:!
 (Italic)
 „i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345
 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

(Bold)
 abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ”i“ŋç[]|≠ì'«Σ€⊕†Ω”∕øπ •±â,∂f⊕[⊕]Δ@ææç√/μ
 ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 “~”£fi.~°»,,% „~ÁÛØΠ°•’ÆEfl ıÓÏÏ™ÍÁ≥#ÙÇϕ() ~, ÷-

(BoldItalic)

(ExtraBold)

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345

ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

„ i “ ¶ [] | ≠ ¿ ‘ « » € ® † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

3.4 JuliaMono SemiBold

(Italic)

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345

ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 { } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

(BoldItalic)

(Bold)

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 { } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

3.6 JuliaMono Black

(Italic)

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345

ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

(BoldItalic)

(Bold)

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345

ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

3.5 JuliaMono ExtraBold

(Italic)

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345 ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890

abcdefghijklmnopqrstuvwxyzáéóúàèòùçå 12345

ABCDEFGHIJKLMNopQRSTUVWXYZÁÉÓÚÀÈÒÙÇÅ 67890 { } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " " , . ; : !

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

„ i “ ¶ [] | ≠ ¿ ‘ « » € † Ω “ ” ∕ ø π • ± å , ∂ f © º ∆ @ œ æ ç √ ∫ μ

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

“ ~ ” £ f i . - ° » „ „ „ „ ~ Á Ú Ø Π ° • ’ Æ E f l í ò ì ï ï ¯ Í Á ≥ † Û Ç ◊ () ~ , ÷

(BoldItalic)

abcdefghijklmnopqrstuvwxyzáéóúàèòùçà 12345

ABCDEFGHIJKLMNOPQRSTUVWXYZÁÉÓÚÀÈÒÚÇÀ 67890

{ } [] () < > \$ * - + = / _ % ^ @ & | ~ ? ' " " , . ; : !

„ i “ ¶ ¶ [] | ≠ ÷ ‘ « » Σ € © † Ω ∞ ∕ ∅ π • ± ª ∂ f © ª ∆ @ œ æ ç √ ∫ μ

“ - ” £ f i . - ° » „ % „ “ ~ Á Ú Ø Ï ° € ’ Æ £ fl ι ó ï ï ¯ í Á ≥ † ù Ç ◊ () ~ ¸ ÷ -

The vertical rule shows that the complete tabular is set in the typewriter font.

Ancient Greek	Ἄδμηθ', ὁρᾶς γὰρ τὰμὰ πράγμαθ' ὡς ἔχει, λέξαι θέλω σοι πρὶν θανεῖν ἄ βούλομαι.
Armenian	Իմ օղբիւրդ լի է օճաձկերով
Bulgarian	Я, пазачът Вальо уж бди, а скришом хапва кюфтенца зад щайгите.
Catalan	«Dóna amor que seràs feliç!». Això, il·lús company geniüt, ja és un lluït rètol blavis d'onze kWh.
Czech	Zvlášť zákeřný učeň s dolíčky běží podél zóny úľů
Danish	Quizdeltagerne spiste jordbær med fløde, mens cirkusklovnen Walther spillede på xylofon.
English	Sphinx of black quartz, judge my vow.
Estonian	Põdur Zagrebi tšellomängija-fõljetonist Ciqo külmetas kehvas garaažis
Finnish	Charles Darwin jammaili Åken hevixylofonilla Qatarin yöpub Zeligissä.
French	Voix ambiguë d'un cœur qui au zéphyr préfère les jattes de kiwi.
Georgian	ბნრჲჲი ყავიბჲჲი მგლჲ აბბგბა ბარბაჲ ბაღბ.
German	Victor jagt zwölf Boxkämpfer quer über den großen Sylter Deich.
Greek	Ταχίστη αλώπηξ βαφής ψημένη γη, δρασκελίζει υπέρ νωθρού κυνός.
Guarani	Hĩlandiagua kuñanguéra oho peteĩ sa'yju ypa'ũme Gavõme ombõ'e hağ ua ingyleñe'ẽ mitãnguérare ne'ẽndy'y.
Hungarian	Jó foxim és don Quijote húszwattos lámpánál űlve egy pár búvõs cipõt készít.
IPA	[ɕʷʍʔ.nas.do:ŋ.kʰlʲa] [ŋan.nʲɕi wo.ɕi uẽn.ɣwa]
Icelandic	Kæmi ný öxi hér, ykist þjófum nú bæði víl og ádrepa.
Irish	Ćuaiğ bé mórśác le dlúispád fíorfinn trí hata mo dea-þorcáin bíg.
Latvian	Muļķa hipiji mēģina brīvi nogaršot celofāna žņaudzējčūsku.
Lithuanian	Įlinkdama fechtuotojo špaga sublykčiojusi pragręžė arvalų arbūzų.
Macedonian	Сидарски пејзаж: шугав билмез со чудење џвака ќофте и ќел на туѓ цех.
Norwegian	Jeg begynte å fortære en sandwich mens jeg kjørte taxi på vei til quiz
Polish	Pchnąc w tę łódź jeża lub ośm skrzyń fig.
Portuguese	Luís argüia à Júlia que «brações, fé, chá, óxido, pôr, zângão» eram palavras do português.
Romanian	Înjurând pițigăiat, zoofobul comandă vexat whisky și tequila.
Russian	Широкая электрификация южных губерний даст мощный толчок подъёму сельского хозяйства.
Scottish	Mus d'fhàg Cèit-Ùna ròp Ì le ob.
Serbian	Aјшо, лепото и чежњо, за љубав срца мога дођи у Хаџиће на кафу.

Spanish	Benjamín pidió una bebida de kiwi y fresa; Noé, sin vergüenza, la más champaña del menú.
Swedish	Flygande bäckasiner söka hwila på mjuka tuvor.
Turkish	Pijamalı hasta yağız şoföre çabucak güvendi.
Ukrainian	Чуеш їх, доцю, га? Кумедна ж ти, прощайся без гольфів!

4 Contextual and stylistic alternates (»ligatures«)

4.1 Ligatures

The ligatures with a double dash are only possible, if the \TeX ligatures are disabled, which is done by the package by default.

<i>In</i>	<i>Out</i>
->	→
=>	⇒
>	▷
<	◁
::	∴
<-	←
->	→
<->	↔

There are two commands to set and unset this behaviour. With \backslash JuliaUnsetCalt the ligatures are reset to the ones from \TeX :

-> → => - (\TeX -active)	1 \backslash ttfamily \backslash JuliaUnsetCalt
→ →⇒ --- (\TeX -inactive)	2 -> --> => --- (\backslash TeX-active)
	3
	4 \backslash JuliaSetCalt
	5 -> --> => --- (\backslash TeX-inactive)

4.2 Stylistic Alternatives

4.2.1 Slashed Zero

By default the zero has a slash instead of a dot:

0 0

It can be reset to the dot with the package option `zero=false` or inside the document with

\backslash addfontfeature{RawFeature=-zero}

4.2.2 Stylistic Sets

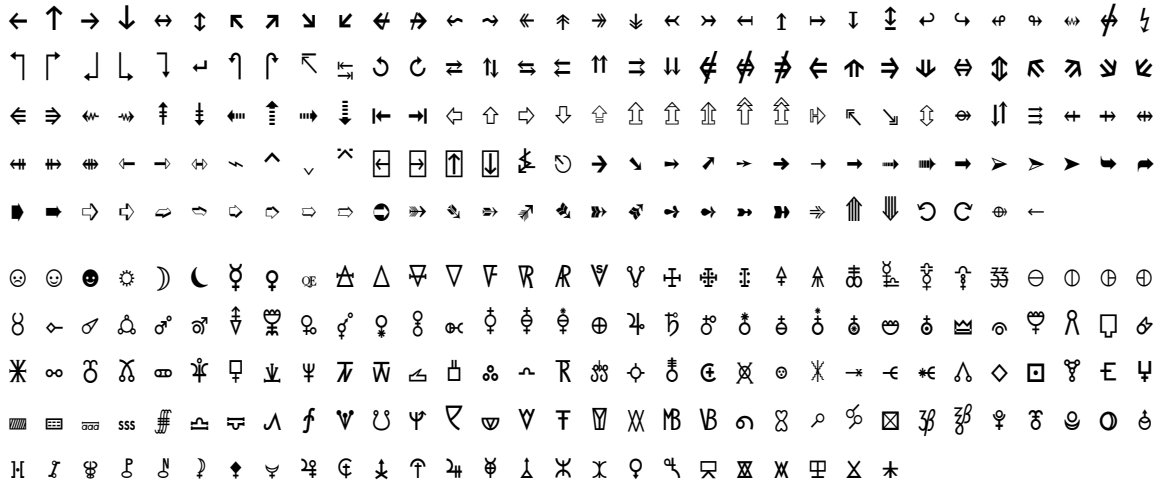
It can be set by the two macros `\Lss{number}{text}` and `\LSS<number>`. The first one has an argument which will be set locally with the given number and the second one works like a switch. It is global to the current group.

<i>no</i>	<i>Default</i>	<i>Alt</i>	
01	g	g	not for italic
02	@	@	
03	Jj	Jj	
04	0	0	
05	*	*	lighter asterisk
06	a	a	not for italic
07	`	`	smaller grave
08	->	→	distinct ligatures
09	f	f	
10	r	r	
11	`	`	thinner grave
12	====	====	joining equals
13	<!--	<!--	HTML comment
14	==	==	double equals
15	<i>ABC...</i>	<i>ABC...</i>	Math Script Roundhand
16	()[]{}	()[]{}	smaller parentheses etc.
17	⋮	⋮	quadrants replace Braille dots
18	<i>ABC...</i>	<i>ABC...</i>	Ball-point pen math script
20	(-)	(-)	splashtidy

4.2.3 Character Variations

It can be set by the two macros `\Lcv{number}{text}` and `\LCV<number>`. The first one has an argument which will be set locally with the given number and the second one works like a switch. It is global to the current group.

<i>no</i>	<i>Default</i>	<i>Var</i>	
01	3	3	
02	7	7	
03	~	~	alternate ASCII tilde
04	ł	ł	alternate l



References

[1] Cormullion. *JuliaMono – a monospaced font for scientific and technical computing*. Sept. 17, 2025. URL: <https://juliamono.netlify.app> (visited on 10/29/2025).

6 The font list of JuliaMono

Table 4: JuliaMono-Regular

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Basic Latin																
U+0000-000F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
U+0020-002F		!	"	#	\$	%	&	'	()	*	+	,	-	.	/
U+0030-003F	0	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
U+0040-004F	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
U+0050-005F	P	Q	R	S	T	U	V	W	X	Y	Z	[\]	^	_
U+0060-006F	`	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
U+0070-007F	p	q	r	s	t	u	v	w	x	y	z	{		}	~	

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0650-065F	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘
U+0660-066F	•		Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ
U+0670-067F	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘
U+0680-068F	-	-	-	-	-	˘	-	˘	-	-	-	-	-	-	-	-
U+0690-069F	˘	˘	-	-	-	-	-	˘	-	-	-	-	-	-	-	-
U+06A0-06AF	-	˘	-	-	˘	-	-	-	-	˘	-	-	-	-	-	˘
U+06B0-06BF	-	-	-	-	-	-	-	-	-	˘	˘	-	-	˘	-	-
U+06C0-06CF	-	˘	˘	˘	-	˘	-	-	-	-	-	˘	-	˘	-	-
U+06D0-06DF	-	-	˘	˘	˘	˘	-	-	-	-	-	-	˘	˘	-	-
U+06E0-06EF	•		Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	Ƴ	-	-	-	-	-	-
Syriac																
U+0700-070F	˘	-	-	-	-	-	-	-	-	-	-	-	-	˘	-	-
NKo																
U+07F0-07FF	-	-	-	-	-	-	-	˘	-	-	-	-	-	-	-	-
Devanagari																
U+0960-096F	-	-	-	-	-	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘
Bengali																
U+09E0-09EF	-	-	-	-	-	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘	˘
Tamil																
U+0B80-0B8F	-	-	-	˘	-	-	-	-	-	-	-	-	-	-	-	-
Thai																
U+0E30-0E3F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	˘
Tibetan																
U+0FC0-0FCF	-	-	-	-	-	-	-	-	-	˘	˘	˘	-	-	-	-

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+1520-152F	š	ś	ṣ	ṩ	ṣ̈	ṣ̉	ṣ̊	ṣ̋	ṣ̌	ṣ̍	ṣ̎	ṣ̏	ṣ̐	ṣ̑	ṣ̒	ṣ̓
U+1530-153F	ṣ̔	ṣ̕	ṣ̖	ṣ̗	ṣ̘	ṣ̙	ṣ̚	ṣ̛	ṣ̜	ṣ̝	ṣ̞	ṣ̟	ṣ̠	ṣ̡	ṣ̢	ṣ̣
U+1540-154F	ṣ̤	ṣ̥	ṣ̦	ş̣	ṣ̨	ṣ̩	ṣ̪	ṣ̫	ṣ̬	ṣ̭	ṣ̮	ṣ̯	ṣ̰	ṣ̱	ṣ̲	ṣ̳
U+1550-155F	ṣ̴	ṣ̵	ṣ̶	ṣ̷	ṣ̸	ṣ̹	ṣ̺	ṣ̻	ṣ̼	ṣ̽	ṣ̾	ṣ̿	ṣ̿̇	ṣ̿̈	ṣ̿̉	ṣ̿̊
U+1560-156F	ṣ̿̋	ṣ̿̌	ṣ̿̍	ṣ̿̎	ṣ̿̏	ṣ̿̐	ṣ̿̑	ṣ̿̒	ṣ̿̓	ṣ̿̔	ṣ̿̕	ṣ̖̿	ṣ̗̿	ṣ̘̿	ṣ̙̿	ṣ̿̚
U+1570-157F	ṣ̛̿	ṣ̜̿	ṣ̝̿	ṣ̞̿	ṣ̟̿	ṣ̠̿	ṣ̡̿	ṣ̢̿	ṣ̣̿	ṣ̤̿	ṣ̥̿	ṣ̦̿	ş̣̿	ṣ̨̿	ṣ̩̿	ṣ̪̿
U+1580-158F	ṣ̫̿	ṣ̬̿	ṣ̭̿	ṣ̮̿	ṣ̯̿	ṣ̰̿	ṣ̱̿	ṣ̲̿	ṣ̳̿	ṣ̴̿	ṣ̵̿	ṣ̶̿	ṣ̷̿	ṣ̸̿	ṣ̹̿	ṣ̺̿
U+1590-159F	ṣ̻̿	ṣ̼̿	ṣ̿̽	ṣ̿̾	ṣ̿̿	ṣ̿̿̇	ṣ̿̿̈	ṣ̿̿̉	ṣ̿̿̊	ṣ̿̿̋	ṣ̿̿̌	ṣ̿̿̍	ṣ̿̿̎	ṣ̿̿̏	ṣ̿̿̐	ṣ̿̿̑
U+15A0-15AF	ṣ̿̿̒	ṣ̿̿̓	ṣ̿̿̔	ṣ̿̿̕	ṣ̖̿̿	ṣ̗̿̿	ṣ̘̿̿	ṣ̙̿̿	ṣ̿̿̚	ṣ̛̿̿	ṣ̜̿̿	ṣ̝̿̿	ṣ̞̿̿	ṣ̟̿̿	ṣ̠̿̿	ṣ̡̿̿
U+15B0-15BF	ṣ̢̿̿	ṣ̣̿̿	ṣ̤̿̿	ṣ̥̿̿	ṣ̦̿̿	ş̣̿̿	ṣ̨̿̿	ṣ̩̿̿	ṣ̪̿̿	ṣ̫̿̿	ṣ̬̿̿	ṣ̭̿̿	ṣ̮̿̿	ṣ̯̿̿	ṣ̰̿̿	ṣ̱̿̿
U+15C0-15CF	ṣ̲̿̿	ṣ̳̿̿	ṣ̴̿̿	ṣ̵̿̿	ṣ̶̿̿	ṣ̷̿̿	ṣ̸̿̿	ṣ̹̿̿	ṣ̺̿̿	ṣ̻̿̿	ṣ̼̿̿	ṣ̿̿̽	ṣ̿̿̾	ṣ̿̿̿	ṣ̿̿̿̇	ṣ̿̿̿̈
U+15D0-15DF	ṣ̿̿̿̉	ṣ̿̿̿̊	ṣ̿̿̿̋	ṣ̿̿̿̌	ṣ̿̿̿̍	ṣ̿̿̿̎	ṣ̿̿̿̏	ṣ̿̿̿̐	ṣ̿̿̿̑	ṣ̿̿̿̒	ṣ̿̿̿̓	ṣ̿̿̿̔	ṣ̿̿̿̕	ṣ̖̿̿̿	ṣ̗̿̿̿	ṣ̘̿̿̿
U+15E0-15EF	ṣ̙̿̿̿	ṣ̿̿̿̚	ṣ̛̿̿̿	ṣ̜̿̿̿	ṣ̝̿̿̿	ṣ̞̿̿̿	ṣ̟̿̿̿	ṣ̠̿̿̿	ṣ̡̿̿̿	ṣ̢̿̿̿	ṣ̣̿̿̿	ṣ̤̿̿̿	ṣ̥̿̿̿	ṣ̦̿̿̿	ş̣̿̿̿	ṣ̨̿̿̿
U+15F0-15FF	ṣ̩̿̿̿	ṣ̪̿̿̿	ṣ̫̿̿̿	ṣ̬̿̿̿	ṣ̭̿̿̿	ṣ̮̿̿̿	ṣ̯̿̿̿	ṣ̰̿̿̿	ṣ̱̿̿̿	ṣ̲̿̿̿	ṣ̳̿̿̿	ṣ̴̿̿̿	ṣ̵̿̿̿	ṣ̶̿̿̿	ṣ̷̿̿̿	ṣ̸̿̿̿
U+1600-160F	ṣ̹̿̿̿	ṣ̺̿̿̿	ṣ̻̿̿̿	ṣ̼̿̿̿	ṣ̿̿̿̽	ṣ̿̿̿̾	ṣ̿̿̿̿	ṣ̿̿̿̿̇	ṣ̿̿̿̿̈	ṣ̿̿̿̿̉	ṣ̿̿̿̿̊	ṣ̿̿̿̿̋	ṣ̿̿̿̿̌	ṣ̿̿̿̿̍	ṣ̿̿̿̿̎	ṣ̿̿̿̿̏
U+1610-161F	ṣ̿̿̿̿̐	ṣ̿̿̿̿̑	ṣ̿̿̿̿̒	ṣ̿̿̿̿̓	ṣ̿̿̿̿̔	ṣ̿̿̿̿̕	ṣ̖̿̿̿̿	ṣ̗̿̿̿̿	ṣ̘̿̿̿̿	ṣ̙̿̿̿̿	ṣ̿̿̿̿̚	ṣ̛̿̿̿̿	ṣ̜̿̿̿̿	ṣ̝̿̿̿̿	ṣ̞̿̿̿̿	ṣ̟̿̿̿̿
U+1620-162F	ṣ̠̿̿̿̿	ṣ̡̿̿̿̿	ṣ̢̿̿̿̿	ṣ̣̿̿̿̿	ṣ̤̿̿̿̿	ṣ̥̿̿̿̿	ṣ̦̿̿̿̿	ş̣̿̿̿̿	ṣ̨̿̿̿̿	ṣ̩̿̿̿̿	ṣ̪̿̿̿̿	ṣ̫̿̿̿̿	ṣ̬̿̿̿̿	ṣ̭̿̿̿̿	ṣ̮̿̿̿̿	ṣ̯̿̿̿̿
U+1630-163F	ṣ̰̿̿̿̿	ṣ̱̿̿̿̿	ṣ̲̿̿̿̿	ṣ̳̿̿̿̿	ṣ̴̿̿̿̿	ṣ̵̿̿̿̿	ṣ̶̿̿̿̿	ṣ̷̿̿̿̿	ṣ̸̿̿̿̿	ṣ̹̿̿̿̿	ṣ̺̿̿̿̿	ṣ̻̿̿̿̿	ṣ̼̿̿̿̿	ṣ̿̿̿̿̽	ṣ̿̿̿̿̾	ṣ̿̿̿̿̿
U+1640-164F	ṣ̿̿̿̿̿̇	ṣ̿̿̿̿̿̈	ṣ̿̿̿̿̿̉	ṣ̿̿̿̿̿̊	ṣ̿̿̿̿̿̋	ṣ̿̿̿̿̿̌	ṣ̿̿̿̿̿̍	ṣ̿̿̿̿̿̎	ṣ̿̿̿̿̿̏	ṣ̿̿̿̿̿̐	ṣ̿̿̿̿̿̑	ṣ̿̿̿̿̿̒	ṣ̿̿̿̿̿̓	ṣ̿̿̿̿̿̔	ṣ̿̿̿̿̿̕	ṣ̖̿̿̿̿̿
U+1650-165F	ṣ̗̿̿̿̿̿	ṣ̘̿̿̿̿̿	ṣ̙̿̿̿̿̿	ṣ̿̿̿̿̿̚	ṣ̛̿̿̿̿̿	ṣ̜̿̿̿̿̿	ṣ̝̿̿̿̿̿	ṣ̞̿̿̿̿̿	ṣ̟̿̿̿̿̿	ṣ̠̿̿̿̿̿	ṣ̡̿̿̿̿̿	ṣ̢̿̿̿̿̿	ṣ̣̿̿̿̿̿	ṣ̤̿̿̿̿̿	ṣ̥̿̿̿̿̿	ṣ̦̿̿̿̿̿
U+1660-166F	ş̣̿̿̿̿̿	ṣ̨̿̿̿̿̿	ṣ̩̿̿̿̿̿	ṣ̪̿̿̿̿̿	ṣ̫̿̿̿̿̿	ṣ̬̿̿̿̿̿	ṣ̭̿̿̿̿̿	ṣ̮̿̿̿̿̿	ṣ̯̿̿̿̿̿	ṣ̰̿̿̿̿̿	ṣ̱̿̿̿̿̿	ṣ̲̿̿̿̿̿	ṣ̳̿̿̿̿̿	ṣ̴̿̿̿̿̿	ṣ̵̿̿̿̿̿	ṣ̶̿̿̿̿̿
U+1670-167F	ṣ̷̿̿̿̿̿	ṣ̸̿̿̿̿̿	ṣ̹̿̿̿̿̿	ṣ̺̿̿̿̿̿	ṣ̻̿̿̿̿̿	ṣ̼̿̿̿̿̿	ṣ̿̿̿̿̿̽	ṣ̿̿̿̿̿̾	ṣ̿̿̿̿̿̿	ṣ̿̿̿̿̿̿̇	ṣ̿̿̿̿̿̿̈	ṣ̿̿̿̿̿̿̉	ṣ̿̿̿̿̿̿̊	ṣ̿̿̿̿̿̿̋	ṣ̿̿̿̿̿̿̌	ṣ̿̿̿̿̿̿̍

Ogham

U+1680-168F	Ṣ	Ṩ	Ṣ̈	Ṣ̉	Ṣ̊	Ṣ̋	Ṣ̌	Ṣ̍	Ṣ̎	Ṣ̏	Ṣ̐	Ṣ̑	Ṣ̒	Ṣ̓	Ṣ̔	Ṣ̕
U+1690-169F	Ṣ̖	Ṣ̗	Ṣ̘	Ṣ̙	Ṣ̚	Ṣ̛	Ṣ̜	Ṣ̝	Ṣ̞	Ṣ̟	Ṣ̠	Ṣ̡	Ṣ̢	Ṣ̣	Ṣ̤	Ṣ̥

Runic

U+16A0-16AF	Ṣ	Ṩ	Ṣ̈	Ṣ̉	Ṣ̊	Ṣ̋	Ṣ̌	Ṣ̍	Ṣ̎	Ṣ̏	Ṣ̐	Ṣ̑	Ṣ̒	Ṣ̓	Ṣ̔	Ṣ̕
-------------	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+16B0-16BF	†	℞	<	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ
U+16C0-16CF	†		†	⋄	⋄	†	†	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ
U+16D0-16DF	†	†	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	⋄	⋄	⋄	⋄
U+16E0-16EF	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	●	:	+	†	ℓ
U+16F0-16FF	⊕	ℓ	ℓ	⊕	ℓ	ℓ	ℓ	ℓ	ℓ	ℓ	-	-	-	-	-	-

Mongolian

U+18B0-18BF	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋
U+18C0-18CF	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋
U+18D0-18DF	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋
U+18E0-18EF	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋
U+18F0-18FF	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋

Buginese

U+1AB0-1ABF	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ	ˆ
-------------	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Balinese

U+1C80-1C8F	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘
U+1C90-1C9F	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘
U+1CA0-1CAF	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘
U+1CB0-1CBF	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘	᠘

Phonetic Extensions

U+1D00-1D0F	A	Æ	æ	⊖	C	D	᠋	E	᠋	!	J	K	ℓ	M	И	O
U+1D10-1D1F	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋
U+1D20-1D2F	V	W	Z	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋	᠋
U+1D30-1D3F	D	E	᠋	G	H	I	J	K	L	M	N	И	O	᠋	P	R
U+1D40-1D4F	T	U	W	a	e	a	æ	b	d	e	ə	ε	z	g	!	k
U+1D50-1D5F	m	η	o	᠋	᠋	p	t	u	᠋	w	v	᠋	β	γ	δ	
U+1D60-1D6F	φ	χ	i	r	u	v	β	γ	ρ	φ	χ	œ	᠋	᠋	᠋	᠋

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+1D70-1D7F	Ⱡ	ⱡ	Ɫ	Ᵽ	ⱥ	ⱦ	Ⱨ	ⱨ	Ⱪ	ⱪ	Ⱬ	ⱬ	Ɑ	Ɱ	Ɐ	Ɒ

Phonetic Extensions Supplement

U+1D80-1D8F	ⱱ	Ⱳ	ⱳ	ⱴ	Ⱶ	ⱶ	ⱷ	ⱸ	ⱹ	ⱺ	ⱻ	ⱼ	ⱽ	Ȿ	Ɀ	Ⳁ
U+1D90-1D9F	ⳁ	Ⳃ	ⳃ	Ⳅ	ⳅ	Ⳇ	ⳇ	Ⳉ	ⳉ	Ⳋ	ⳋ	Ⳍ	ⳍ	Ⳏ	ⳏ	Ⳑ
U+1DA0-1DAF	ⳑ	Ⳓ	ⳓ	Ⳕ	ⳕ	Ⳗ	ⳗ	Ⳙ	ⳙ	Ⳛ	ⳛ	Ⳝ	ⳝ	Ⳟ	ⳟ	Ⳡ
U+1DB0-1DBF	ⳡ	Ⳣ	ⳣ	ⳤ	⳥	⳦	⳧	⳨	⳩	⳪	Ⳬ	ⳬ	Ⳮ	ⳮ	⳯	⳰

Combining Diacritical Marks Supplement

U+1DC0-1DCF	◌̶	◌̷	◌̸	◌̹	◌̺	◌̻	◌̼	◌̽	◌̾	◌̿	◌̀	◌́	◌̂	◌̃	◌̄	◌̅
U+1DD0-1DDF	◌̆	◌̇	◌̈	◌̉	◌̊	◌̋	◌̌	◌̍	◌̎	◌̏	◌̐	◌̑	◌̒	◌̓	◌̔	◌̕
U+1DE0-1DEF	◌̖	◌̗	◌̘	◌̙	◌̚	◌̛	◌̜	◌̝	◌̞	◌̟	◌̠	◌̡	◌̢	◌̣	◌̤	◌̥
U+1DF0-1DFF	◌̦	◌̧	◌̨	◌̩	◌̪	◌̫	◌̬	◌̭	◌̮	◌̯	◌̰	◌̱	◌̲	◌̳	◌̴	◌̵

Latin Extended Additional

U+1E00-1E0F	À	à	Á	á	Â	â	Ã	ã	Ä	ä	Å	å	Æ	æ	Ç	ç
U+1E10-1E1F	Ð	ð	Ď	ď	È	è	É	é	Ê	ê	Ë	ë	Ě	ě	Ĝ	ĝ
U+1E20-1E2F	Ġ	ġ	Ĥ	ĥ	Ħ	ħ	Ĩ	ĥ	Ī	ī	Ĵ	ĵ	Ķ	ķ	Ĺ	ĺ
U+1E30-1E3F	Ķ	ķ	ĸ	Ĺ	ĺ	Ł	ł	Ł	ł	Ł	ł	Ł	ł	Ł	ł	Ł
U+1E40-1E4F	Ń	ń	Ņ	ņ	Ň	ň	Ŋ	ŋ	Ŋ	ŋ	Ō	ó	Ŏ	ö	Ŕ	ŕ
U+1E50-1E5F	Ò	ò	Ó	ó	Ô	ô	Õ	õ	Ö	ö	Ŗ	ŗ	Ŵ	ŵ	Ŷ	ŷ
U+1E60-1E6F	Š	š	Ş	ş	Ș	ș	Ș	ș	Ş	ş	Ț	ț	Ț	ț	Ț	ț
U+1E70-1E7F	Ț	ț	Ț	ț	Ț	ț	Ț	ț	Ț	ț	Ț	ț	Ț	ț	Ț	ț
U+1E80-1E8F	Ẁ	ẁ	Ẃ	ẃ	Ẅ	ẅ	Ẇ	ẇ	Ẹ	ẹ	Ẹ	ẹ	Ẹ	ẹ	Ẹ	ẹ
U+1E90-1E9F	Ẑ	ẑ	Ẓ	ẓ	Ẕ	ẕ	ẖ	ẗ	ẘ	ẙ	ẚ	ẛ	ẜ	ẝ	ẞ	ẟ
U+1EA0-1EAF	Ạ	ạ	Ả	ả	Ã	ã	Ä	ä	Å	å	Ả	ả	Ã	ã	Ậ	ậ
U+1EB0-1EBF	À	à	Ả	ả	Ã	ã	Ặ	ặ	Ẹ	ẹ	Ẹ	ẹ	Ẹ	ẹ	Ẹ	ẹ

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+1EC0-1ECF	Ê	ê	Ě	ě	Ě	ě	Ě	ě	İ	ı	Ị	ị	Ọ	ọ	Ỏ	ỏ
U+1ED0-1EDF	Ó	ó	Ồ	ồ	Ồ	ồ	Ỗ	ỗ	Ộ	ộ	Ớ	ớ	Ờ	ờ	Ở	ở
U+1EE0-1EEF	Õ	õ	Ợ	ợ	Ụ	ụ	Ủ	ủ	Ứ	ứ	Ừ	ừ	Ử	ử	Ữ	ữ
U+1EF0-1EFF	Ự	ự	Ỡ	ỳ	Ỡ	ỳ	Ỡ	ỳ	Ỡ	ỳ	ℒ	ℒ	ℒ	ℒ	ℒ	ℒ

Greek Extended

U+1F00-1F0F	ά	ά	ὰ	ὰ	ά	ά	ᾀ	ᾀ	Α	Α	Ά	Ά	Α	Α	Ά	Ά
U+1F10-1F1F	έ	έ	ἐ	ἐ	έ	έ	-	-	Ε	Ε	Έ	Έ	Ε	Ε	Έ	Έ
U+1F20-1F2F	ή	ή	ἦ	ἦ	ή	ή	ῆ	ῆ	Η	Η	Ή	Ή	Η	Η	Ή	Ή
U+1F30-1F3F	ι	ι	ί	ί	ι	ι	ϊ	ϊ	Ι	Ι	Ϊ	Ϊ	Ι	Ι	Ϊ	Ϊ
U+1F40-1F4F	ο	ο	ὀ	ὀ	ο	ο	-	-	Ο	Ο	Ό	Ό	Ο	Ο	Ό	Ό
U+1F50-1F5F	ύ	ύ	ὕ	ὕ	ύ	ύ	ϋ	ϋ	-	Υ	-	Ύ	-	Ύ	-	Ϛ
U+1F60-1F6F	ώ	ώ	ὦ	ὦ	ώ	ώ	Ϝ	Ϝ	Ω	Ω	Ώ	Ώ	Ω	Ω	Ώ	Ώ
U+1F70-1F7F	ὰ	ὰ	ἐ	ἐ	ή	ή	ι	ι	ὀ	ὀ	ὐ	ὐ	ὠ	ὠ	-	-
U+1F80-1F8F	ᾀ	ᾀ	ᾶ	ᾶ	ᾀ	ᾀ	ᾶ	ᾶ	Ἀ	Ἀ	Ἄ	Ἄ	Ἀ	Ἀ	Ἄ	Ἄ
U+1F90-1F9F	ἦ	ἦ	ἦ	ἦ	ἦ	ἦ	ἦ	ἦ	Ἡ	Ἡ	Ἥ	Ἥ	Ἡ	Ἡ	Ἥ	Ἥ
U+1FA0-1FAF	ἰ	ἰ	ἰ	ἰ	ἰ	ἰ	ἰ	ἰ	Ἰ	Ἰ	Ἲ	Ἲ	Ἰ	Ἰ	Ἲ	Ἲ
U+1FB0-1FBF	ᾀ	ᾀ	ᾶ	ᾶ	ᾀ	ᾀ	ᾶ	ᾶ	Ἄ	Ἄ	Ἀ	Ἀ	Ἀ	Ἀ	᾿	᾿
U+1FC0-1FCF	˜	˜	ἦ	ἦ	ἦ	-	ἦ	ἦ	Ε	Ε	Η	Η	Η	ˆ	ˆ	ˆ
U+1FD0-1FDF	ı	ı	ı	ı	-	-	ı	ı	İ	İ	ı	ı	-	ˆ	ˆ	ˆ
U+1FE0-1FEF	Û	Û	Û	Û	ρ	ρ	Ū	Ū	Ÿ	Ÿ	Ÿ	Ÿ	Ɔ	ˆ	ˆ	ˆ
U+1FF0-1FFF	-	-	ὠ	ὠ	ὠ	-	ῶ	ῶ	Ϛ	Ϛ	Ϛ	Ϛ	Ϛ	ˆ	ˆ	ˆ

General Punctuation

U+2000-200F																
U+2010-201F	-	-	-	-	-	-		=	'	'	,	'	“	”	”	”
U+2020-202F	†	‡	•	▶	•	••	•••	•								
U+2030-203F	%	%	'	”	”	”	”	”	ˆ	<	>	※	!!	?	-	ˆ

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2040-204F	ˆ	ˆ	ˆ	ˆ	ˆ	[]	??	?!	!?	ƒ	ℙ	◻	◻	*	;
U+2050-205F	ˆ	*	/	~	ˆ	*	:	'''	⋄	⋄	:	⋄	#	:	:	:
U+2060-206F						-							-	-		

Superscripts and Subscripts

U+2070-207F	0	i	-	-	4	5	6	7	8	9	+	-	=	()	n
U+2080-208F	0	1	2	3	4	5	6	7	8	9	+	-	=	()	-
U+2090-209F	a	e	o	x	e	h	k	l	m	n	p	s	t	-	-	-

Currency Symbols

U+20A0-20AF	₠	₡	₢	₣	₤	₥	₦	₧	₨	₩	₪	₫	€	₭	₮	₯
U+20B0-20BF	₰	₱	₲	₳	₴	₵	₶	₷	₸	₹	₺	₻	₼	₽	₾	₿

Combining Diacritical Marks for Symbols

U+20D0-20DF	◀	▶			↶	↷	↵	↶	○	◊	◊	⋯	⋯	◯	◻	◊
U+20E0-20EF	⊙	↶	◻	◻	△	\		∟	...	∟	←	//	↶	↶	←	→
U+20F0-20FF	*	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Letterlike Symbols

U+2100-210F	‰	‱	℄	℅	℆	ℇ	℈	℉	ℊ	ℋ	ℌ	ℍ	ℎ	ℏ		
U+2110-211F	ℐ	ℑ	ℒ	ℓ	℔	ℕ	ℕ°	ℙ	ℚ	ℒ	ℝ	ℝ	ℝ	ℝ		
U+2120-212F	℠	℡	™	℣	ℤ	℞	℟	℠	℡	™	℣	ℤ	℞	℟	℠	℡
U+2130-213F	℣	ℤ	℞	℟	℠	℡	™	℣	ℤ	℞	℟	℠	℡	™	℣	ℤ
U+2140-214F	ℤ	℞	℟	℠	℡	™	℣	ℤ	℞	℟	℠	℡	™	℣	ℤ	℞

Number Forms

U+2150-215F	1/7	1/9	1/10	1/3	2/3	1/5	2/5	3/5	4/5	1/6	5/6	1/8	3/8	5/8	7/8	1/
U+2160-216F	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	L	C	D	M
U+2170-217F	i	ii	iii	iv	v	vi	vii	viii	ix	x	xi	xii	L	C	D	M

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Miscellaneous Technical																
U+2300 - 230F	∅	↵	⏏	^	∨	↗	↖	}	⌈	⌋	⌌	⌍	⌎	⌏	⌐	⌑
U+2310 - 231F	⌒	⌓	⌔	⌕	⌖	⌗	⌘	⌙	⌚	⌛	⌜	⌝	⌞	⌟	⌠	⌡
U+2320 - 232F	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+2330 - 233F	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+2340 - 234F	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+2350 - 235F	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+2360 - 236F	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+2370 - 237F	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+2380 - 238F	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+2390 - 239F	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+23A0 - 23AF	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+23B0 - 23BF	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+23C0 - 23CF	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+23D0 - 23DF	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+23E0 - 23EF	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
U+23F0 - 23FF	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫	∫
Control Pictures																
U+2400 - 240F	^N U _L	^S O _H	^S T _X	^E T _X	^E O _T	^E N _Q	^A C _K	^B E _L	^B S	^H T	^L F	^V T	^F F	^C R	^S O	^S I
U+2410 - 241F	^D L _E	^D C ₁	^D C ₂	^D C ₃	^D C ₄	^N A _K	^S Y _N	^E T _B	^C A _N	^E M	^S U _B	^E S _C	^F S	^G S	^R S	^U S
U+2420 - 242F	^S P	^D E _L	ℬ	ℒ	N _L	≡	?	⊞	⊟	⊠	-	-	-	-	-	-
Optical Character Recognition																
U+2440 - 244F	ℙ	ℚ	ℒ	ℓ	ℙ	ℚ	ℒ	ℓ	ℙ	ℚ	ℒ	ℓ	ℙ	ℚ	ℒ	ℓ
Enclosed Alphanumerics																
U+2460 - 246F	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬	⑭	⑮	⑯

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2470 - 247F	Ⓐ	Ⓑ	Ⓒ	Ⓓ	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
U+2480 - 248F	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	1.	2.	3.	4.	5.	6.	7.	8.
U+2490 - 249F	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	(a)	(b)	(c)	(d)
U+24A0 - 24AF	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)
U+24B0 - 24BF	(u)	(v)	(w)	(x)	(y)	(z)	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	Ⓘ	Ⓚ
U+24C0 - 24CF	Ⓚ	Ⓛ	Ⓜ	Ⓝ	Ⓞ	Ⓟ	Ⓠ	Ⓡ	Ⓢ	Ⓣ	Ⓤ	Ⓥ	Ⓦ	Ⓧ	Ⓨ	Ⓩ
U+24D0 - 24DF	ⓐ	ⓑ	ⓒ	ⓓ	ⓔ	ⓕ	ⓖ	ⓗ	ⓘ	ⓙ	ⓚ	ⓛ	ⓜ	ⓝ	ⓞ	ⓟ
U+24E0 - 24EF	ⓠ	ⓡ	ⓢ	ⓣ	ⓤ	ⓖ	ⓗ	ⓘ	ⓙ	ⓚ	ⓛ	ⓜ	ⓝ	ⓞ	ⓟ	ⓠ
U+24F0 - 24FF	ⓡ	ⓢ	ⓣ	ⓤ	ⓖ	ⓗ	ⓘ	ⓙ	ⓚ	ⓛ	ⓜ	ⓝ	ⓞ	ⓟ	ⓠ	ⓡ

Box Drawing

U+2500 - 250F	—	—								
U+2510 - 251F																
U+2520 - 252F																
U+2530 - 253F																
U+2540 - 254F																
U+2550 - 255F	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡	≡
U+2560 - 256F																
U+2570 - 257F		/	\	X	-	-		-	-	-	-	-	-	-	-	-

Block Elements

U+2580 - 258F	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
U+2590 - 259F	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

Geometric Shapes

U+25A0 - 25AF	■	□	□	■	■	■	■	■	■	■	■	■	■	□	□	□
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Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2740-274F	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼
U+2750-275F	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼
U+2760-276F	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼
U+2770-277F	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼
U+2780-278F	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼
U+2790-279F	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼
U+27A0-27AF	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼
U+27B0-27BF	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼	☼

Miscellaneous Mathematical Symbols-A

U+27C0-27CF	⊠	⊡	⊢	⊣	⊤	⊥	⊦	⊧	⊨	⊩	⊪	⊫	⊬	⊭	⊮	⊯
U+27D0-27DF	⊰	⊱	⊲	⊳	⊴	⊵	⊶	⊷	⊸	⊹	⊺	⊻	⊼	⊽	⊾	⊿
U+27E0-27EF	⋀	⋁	⋂	⋃	⋄	⋅	⋆	⋇	⋈	⋉	⋊	⋋	⋌	⋍	⋎	⋏

Supplemental Arrows-A

U+27F0-27FF	↕	↘	↻	↺	↻	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔
-------------	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Braille Patterns

U+2800-280F	⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧	⠨	⠩	⠪	⠫	⠬	⠭	⠮	⠯
U+2810-281F	⠰	⠱	⠲	⠳	⠴	⠵	⠶	⠷	⠸	⠹	⠺	⠻	⠼	⠽	⠾	⠿
U+2820-282F	⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧	⠨	⠩	⠪	⠫	⠬	⠭	⠮	⠯
U+2830-283F	⠰	⠱	⠲	⠳	⠴	⠵	⠶	⠷	⠸	⠹	⠺	⠻	⠼	⠽	⠾	⠿
U+2840-284F	⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧	⠨	⠩	⠪	⠫	⠬	⠭	⠮	⠯
U+2850-285F	⠰	⠱	⠲	⠳	⠴	⠵	⠶	⠷	⠸	⠹	⠺	⠻	⠼	⠽	⠾	⠿
U+2860-286F	⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧	⠨	⠩	⠪	⠫	⠬	⠭	⠮	⠯
U+2870-287F	⠰	⠱	⠲	⠳	⠴	⠵	⠶	⠷	⠸	⠹	⠺	⠻	⠼	⠽	⠾	⠿
U+2880-288F	⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧	⠨	⠩	⠪	⠫	⠬	⠭	⠮	⠯
U+2890-289F	⠰	⠱	⠲	⠳	⠴	⠵	⠶	⠷	⠸	⠹	⠺	⠻	⠼	⠽	⠾	⠿
U+28A0-28AF	⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧	⠨	⠩	⠪	⠫	⠬	⠭	⠮	⠯

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2BD0-2BDF	⌘	⌚	⌛	⌜	⌝	⌞	⌟	⌠	⌡	⌢	⌣	⌤	⌥	⌦	⌧	⌨
U+2BE0-2BEF	〈	〉	⌫	⌬	⌭	⌮	⌯	⌰	⌱	⌲	⌳	⌴	⌵	⌶	⌷	⌸
U+2BF0-2BFF	⌹	⌺	⌻	⌼	⌽	⌾	⌿	Ⓚ	Ⓛ	Ⓜ	Ⓨ	Ⓩ	ⓐ	ⓑ	ⓓ	ⓔ

Latin Extended-C

U+2C60-2C6F	Ł	ł	Ł	Ŕ	Ŗ	Ŗ	Ÿ	Ĥ	ĥ	Ķ	ķ	Ź	ź	Ǻ	ǻ	Ǽ
U+2C70-2C7F	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ

Coptic

U+2CA0-2CAF	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Ⲱ
U+2CB0-2CBF	-	-	Ⲡ	ⲡ	-	-	-	-	-	-	-	-	-	-	-	-
U+2CD0-2CDF	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Ⲛ

Georgian Supplement

U+2D00-2D0F	ⴁ	ⴂ	ⴃ	ⴄ	ⴅ	ⴆ	ⴇ	ⴈ	ⴉ	ⴊ	ⴋ	ⴌ	ⴍ	ⴎ	ⴏ	ⴐ
U+2D10-2D1F	ⴑ	ⴒ	ⴓ	ⴔ	ⴕ	ⴖ	ⴗ	ⴘ	ⴙ	ⴚ	ⴛ	ⴜ	ⴝ	ⴞ	ⴟ	ⴠ
U+2D20-2D2F	ⴡ	ⴢ	ⴣ	ⴤ	ⴥ	-	ⴧ	-	-	-	-	-	-	-	⴩	-

Tifinagh

U+2D30-2D3F	ⵜ	ⵀ	ⵁ	ⵂ	ⵃ	ⵄ	ⵅ	ⵆ	ⵇ	ⵈ	ⵉ	ⵊ	ⵋ	ⵌ	ⵍ	ⵎ
U+2D40-2D4F	ⵏ	ⵐ	ⵑ	ⵒ	ⵓ	ⵔ	ⵕ	ⵖ	ⵗ	ⵘ	ⵙ	ⵚ	ⵛ	ⵜ	ⵝ	ⵞ
U+2D50-2D5F	ⵟ	ⵠ	ⵡ	ⵢ	ⵣ	ⵤ	ⵥ	ⵦ	ⵧ	⵨	⵩	⵪	⵫	⵬	⵭	⵮
U+2D60-2D6F	ⵯ	⵰	⵱	⵲	⵳	⵴	⵵	⵶	⵷	⵸	⵹	⵺	⵻	⵼	⵽	⵾
U+2D70-2D7F	⵿	-	-	-	-	-	-	-	-	-	-	-	-	-	-	⵿

Ethiopic Extended

U+2DE0-2DEF	ᐁ	ᐂ	ᐃ	ᐄ	ᐅ	ᐆ	ᐇ	ᐈ	ᐉ	ᐊ	ᐋ	ᐌ	ᐍ	ᐎ	ᐏ	ᐐ
U+2DF0-2DFF	ᐑ	ᐒ	ᐓ	ᐔ	ᐕ	ᐖ	ᐗ	ᐘ	ᐙ	ᐚ	ᐛ	ᐜ	ᐝ	ᐞ	ᐟ	ᐠ

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Supplemental Punctuation																
U+2E00 - 2E0F	␣	␤	␥	␦	␧	␨	␩	␪	␫	␬	␭	␮	␯	␰	␱	␲
U+2E10 - 2E1F	␳	␴	␵	␶	␷	␸	␹	␺	␻	␼	␽	␾	␿	Ⓚ	Ⓛ	Ⓜ
U+2E20 - 2E2F	Ⓝ	Ⓞ	Ⓟ	Ⓠ	Ⓡ	Ⓢ	Ⓣ	Ⓤ	Ⓥ	Ⓦ	Ⓧ	Ⓨ	Ⓩ	ⓐ	ⓑ	ⓓ
U+2E30 - 2E3F	ⓔ	ⓕ	ⓖ	ⓗ	ⓘ	ⓙ	ⓚ	ⓛ	ⓜ	ⓝ	ⓞ	ⓟ	ⓠ	ⓡ	ⓢ	ⓣ
U+2E40 - 2E4F	ⓤ	ⓥ	ⓦ	ⓧ	ⓨ	ⓩ	⓪	⓫	⓬	⓭	⓮	⓯	⓰	⓱	⓲	⓳
U+2E50 - 2E5F	⓴	⓵	⓶	⓷	⓸	⓹	⓺	⓻	⓼	⓽	⓾	⓿	Ⓚ	Ⓛ	Ⓜ	Ⓨ
Enclosed CJK Letters and Months																
U+3240 - 324F	-	-	-	-	-	-	-	-	㉔	㉕	㉖	㉗	㉘	㉙	㉚	㉛
U+3250 - 325F	㉜	㉝	㉞	㉟	㊀	㊁	㊂	㊃	㊄	㊅	㊆	㊇	㊈	㊉	㊊	㊋
U+32B0 - 32BF	-	㊌	㊍	㊎	㊏	㊑	㊒	㊓	㊔	㊕	㊖	㊗	㊘	㊙	㊚	㊛
CJK Compatibility																
U+3370 - 337F	-	hPa	da	AU	bar	oV	pc	dm	dm ²	dm ³	-	-	-	-	-	-
U+3380 - 338F	pA	nA	μA	mA	KA	KB	MB	GB	cal	kcal	pF	nF	μF	μg	mg	kg
U+3390 - 339F	Hz	kHz	MHz	GHz	THz	μl	ml	dl	kl	fm	nm	μm	mm	cm	km	m ²
U+33A0 - 33AF	cm ²	m ²	km ²	mm ³	cm ³	m ³	km ³	m/s	m/s ²	Pa	kPa	MPa	GPa	rad	rad/s	rad/s ²
U+33B0 - 33BF	ps	ns	μs	ms	pV	nV	μV	mV	kV	MV	pW	nW	μW	mW	kW	MW
U+33C0 - 33CF	kΩ	MΩ	am	Bq	cc	cd	C/kg	CO	dB	Gy	ha	HP	in	KK	KM	kt
U+33D0 - 33DF	lm	ln	log	lx	mb	ml	mol	pH	pm	ppm	PR	sr	SV	Wb	-	-
Yijing Hexagram Symbols																
U+4DC0 - 4DCF	☰	☷	☱	☲	☵	☶	☳	☴	☱	☲	☵	☶	☳	☴	☱	☲
U+4DD0 - 4DDF	☳	☴	☱	☲	☵	☶	☳	☴	☱	☲	☵	☶	☳	☴	☱	☲
U+4DE0 - 4DEF	☴	☱	☲	☵	☶	☳	☴	☱	☲	☵	☶	☳	☴	☱	☲	☵
U+4DF0 - 4DFE	☵	☶	☳	☴	☱	☲	☵	☶	☳	☴	☱	☲	☵	☶	☳	☴

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+A7D0-A7DF	Œ	Ʒ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	-	-	-
U+A7F0-A7FF	-	s	c	F	Q	┌	┌	┌	#	œ	Ш	Ɔ	Ɔ	W	I	W

Rejang

U+A950-A95F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	ꞗ
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Cham

U+AA50-AA5F	-	-	-	-	-	-	-	-	-	-	-	-	Ⓢ	-	-	-
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LatinExtended-E

U+AB30-AB3F	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ
U+AB40-AB4F	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ
U+AB50-AB5F	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ
U+AB60-AB6F	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ

Private Use Area

U+E0A0-E0AF	Ⓢ	Ⓢ	Ⓢ	Ⓢ	-	-	-	-	-	-	-	-	-	-	-	-
U+E0B0-E0BF	▶	>	◀	<	◐)	◑	(◓	\	◔	/	◕	/	◖	\
U+E230-E23F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	🏠
U+E250-E25F	-	-	-	-	-	🔥	-	-	-	-	-	-	-	-	-	-
U+E270-E27F	-	-	-	-	-	💧	-	-	-	-	-	-	-	-	-	-
U+E600-E60F	-	-	-	-	-	🔗	-	🐼	📺	-	js	-	<	-	-	-
U+E610-E61F	-	🍏	☰	📺	#	*	-	-	-	-	-	-	©	©	-	-
U+E620-E62F	-	-	-	-	⋯	-	-	👤	-	🏠	📺	✉	-	-	-	-
U+E700-E70F	-	-	-	-	-	-	-	-	🔄	-	-	-	-	-	-	-
U+E710-E71F	-	🍏	🐼	-	-	-	-	-	-	-	-	-	-	-	-	-
U+E720-E72F	-	-	-	-	-	🔗	🔗	🔗	🔗	🔗	-	-	-	-	-	-

Table 4: JuliaMono-Regular *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Specials ...																
U+FFF0 - FFFF	-	-	-	-	-	-	-	-	-	-					-	-

Total number of glyphs shown from JuliaMono-Regular: 7469