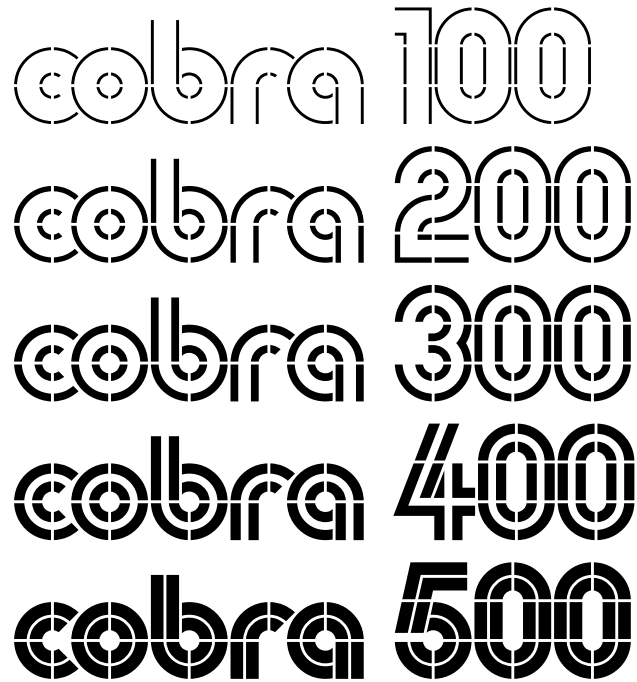


colbra vip

Family Overview

Styles



About the Font

LL Cobra resulted from a playful adaptation of vernacular type – a common obsession shared by many Lineto designers in the Fontographer heydays. ‘Cobra’ was the brand name of a British highstreet sportswear chain popular in the 1980s and 90s, until it was bought out by JD Sports in 2000, and the arresting white-on-green store signs and shopping bags disappeared for good, and without trace. The design of the company logo bore close resemblance to a much-revered cult classic of low-brow type design, Ad Werner’s *Dubbeldik* (Dutch for ‘Double Fat’, published by Mecanorma in 1972), but with added crosshairs. Expanding the five geometric two-line lettershapes to a full alphabet didn’t take Cornel Windlin long, and it was included in Lineto’s first online font catalogue in 1998.

Samara Keller proposed to bring Cobra back to life in the age of Variable Fonts, and set out with correcting and harmonising the lettershapes, while developing a full glyph set to comply with today’s standards. She then experimented with modulating the line widths, which in this case meant narrowing the width of the two parallel and coherently mono-linear strokes. With its unlimited range of black-and-white-ratios, the new LL Cobra VIP offers itself for abundant graphic application, venturing into the territories of Op-Art and patternmaking.

Scripts Latin

Separate Pdf LL Cobra VIP is published as part of Lineto 1.1 alongside LL DMT VIP, LL Plot, LL Biff and LL Tabletten.

File Formats Opentype CFF, Truetype, WOFF, WOFF2

Design Cornel Windlin (1996), Samara Keller/Lineto (2021 – 2022)

Contact

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Technical inquiries: support@lineto.com	
Sales & licensing inquiries: sales@lineto.com	www.lineto.com

Glyph Overview

[illegible]

Layout Features

Standard Ligatures	fly fiction	fly fiction
Arbitrary Fractions	$61\frac{1}{4} * 9\frac{3}{4}$ $4\frac{1}{6} \div 2\frac{1}{5}$ $100\frac{7}{8} * 32\frac{3}{8}$	$100\frac{1}{4} * 9\frac{3}{4}$ $4\frac{1}{6} \div 2\frac{1}{5}$ $100\frac{7}{8} * 32\frac{3}{8}$
Superscript	north ¹ , east ²	north ¹ , east ²
Subscript	h ₂ o	h ₂ o
Ordinals	1 ^a 1 ^o	1 ^a 1 ^o
Contextual Multiply Glyph	12 x 4 87 x 159	12 * 4 87 * 159
Sharp S	neben.stra ss e	neben.stra ß e

Layout Features

Stylistic Set 1:
Alternate
Ascenders/
Descenders

ultraboost
polyurethane
vaporfly

ultraboost
polyurethane
vaporfly

Stylistic Set 2:
Compact Set

pulseboost
supernova
react & infinity

pulseboost
supernova
react & infinity

Stylistic Set 3:
Humanist Set

zoom fly 3
tecton x
clifton 8
speedgoat

zoom fly 3
tecton x
clifton 8
speedgoat

Stylistic Set 4:
Square
Punctuation

heel: 26mm.
weight (men's us 8.5)
next %...

heel: 26mm.
weight (men's us 8.5)
next %...

Stylistic Set 5:
Alternate
Figures

42.195 km
(26.219 mi)

42.195 km
(26.219 mi)

Stylistic Set 6:
Alternate a

marathon
athletics

marathon
athletics

Stylistic Set 7:
Alternate c

cross metcom
carbon chemistry

cross metcom
carbon chemistry

Stylistic Set 8:
Alternate c

cushioning core
core metrics

cushioning core
core metrics

Stylistic Set 9:
Alternate f

fresh foam
fiber plate

fresh foam
fiber plate

Stylistic Set 10:
Alternate g

gold spike
saving grams

gold spike
saving grams

Stylistic Set 11:
Alternate g

dragonfly
energy return

dragonfly
energy return

Stylistic Set 12:
Alternate i, j

lightweight
jim peeters

lightweight
jim peeters

Stylistic Set 13:
Alternate s

midsole stability
speed runs

midsole stability
speed runs

Stylistic Set 14:
Alternate @

@saucony

@saucony

Stylistic Set 15:
Alternate %

2% faster

2% faster

Stylistic Set 16:
Alternate ?

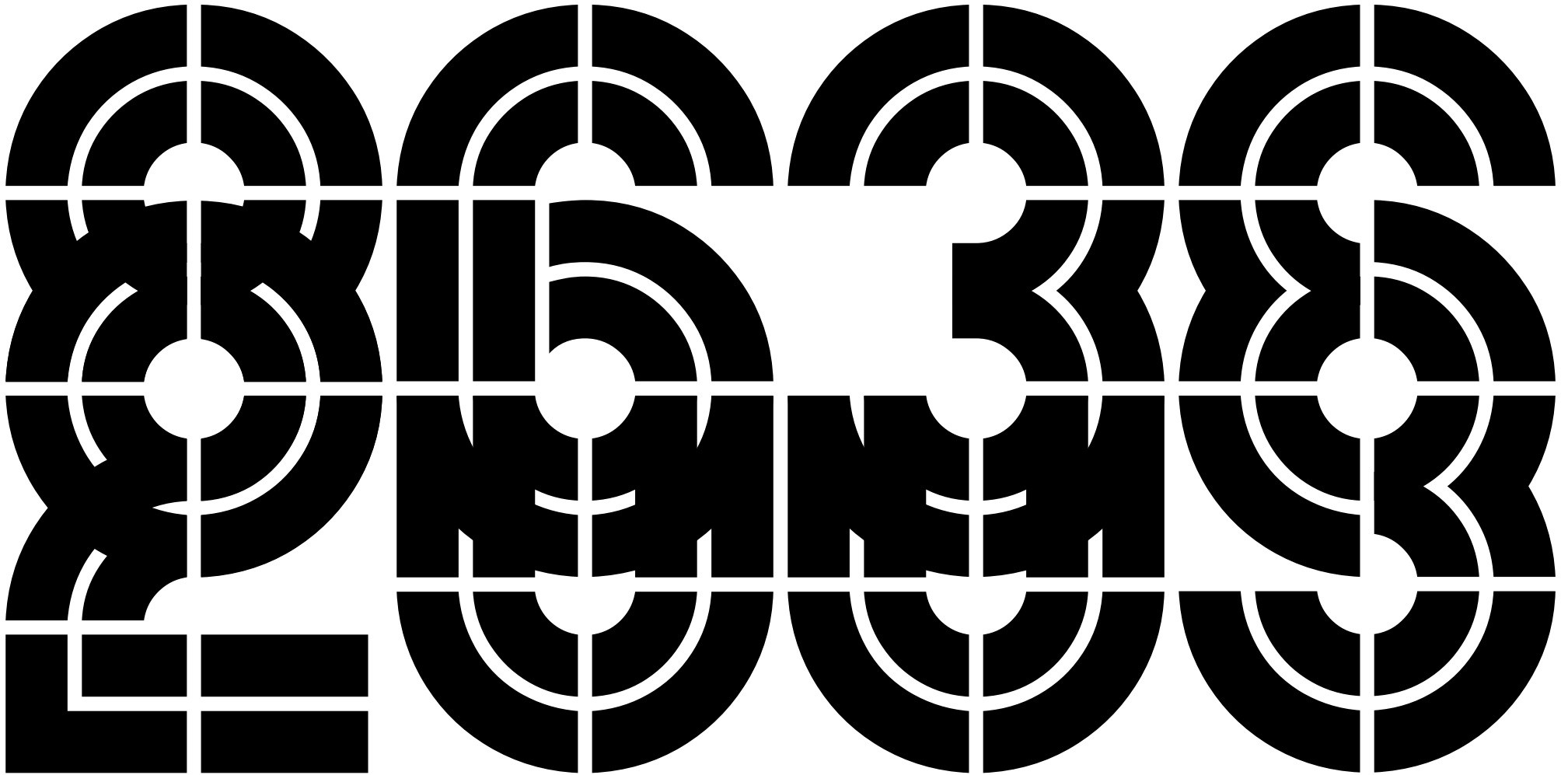
mechanical doping?

mechanical doping?

Stylistic Set 19:
Swiss Franc

CHF

CHF



150 Points

2013 boost
foam

132 Points

#4%

60 Points

boston
marathon

94 Points
– SS06:
Alternate a

air pods
based on
carbon
durability
energy
efficiency

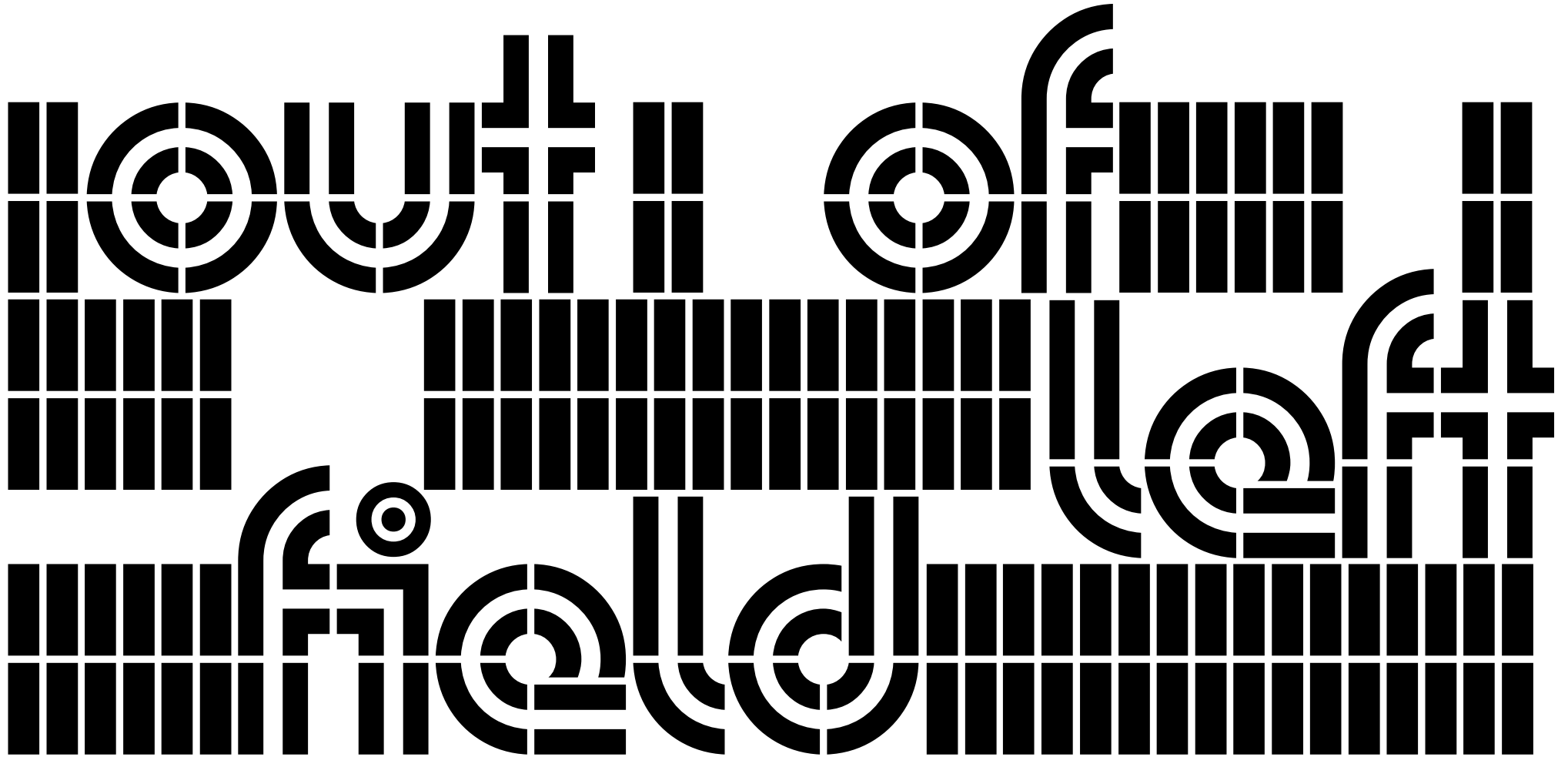
58 Points

foam
goal chaser
heel pros
innovation

36 Points
– SS03:
Humanist
Set

kipchoge e.
lace free
midsole plate
one-two punch
records

80 Points



150 Points

– SS01:
Alternate
Ascenders/
Descenders

distance
spike

132 Points

vma

60 Points

zoom X
technology

94 Points

SS04:

- Square
Punctuation

achieve
1-59-40
champion
deliver
elite perf
finest

58 Points

SS010:

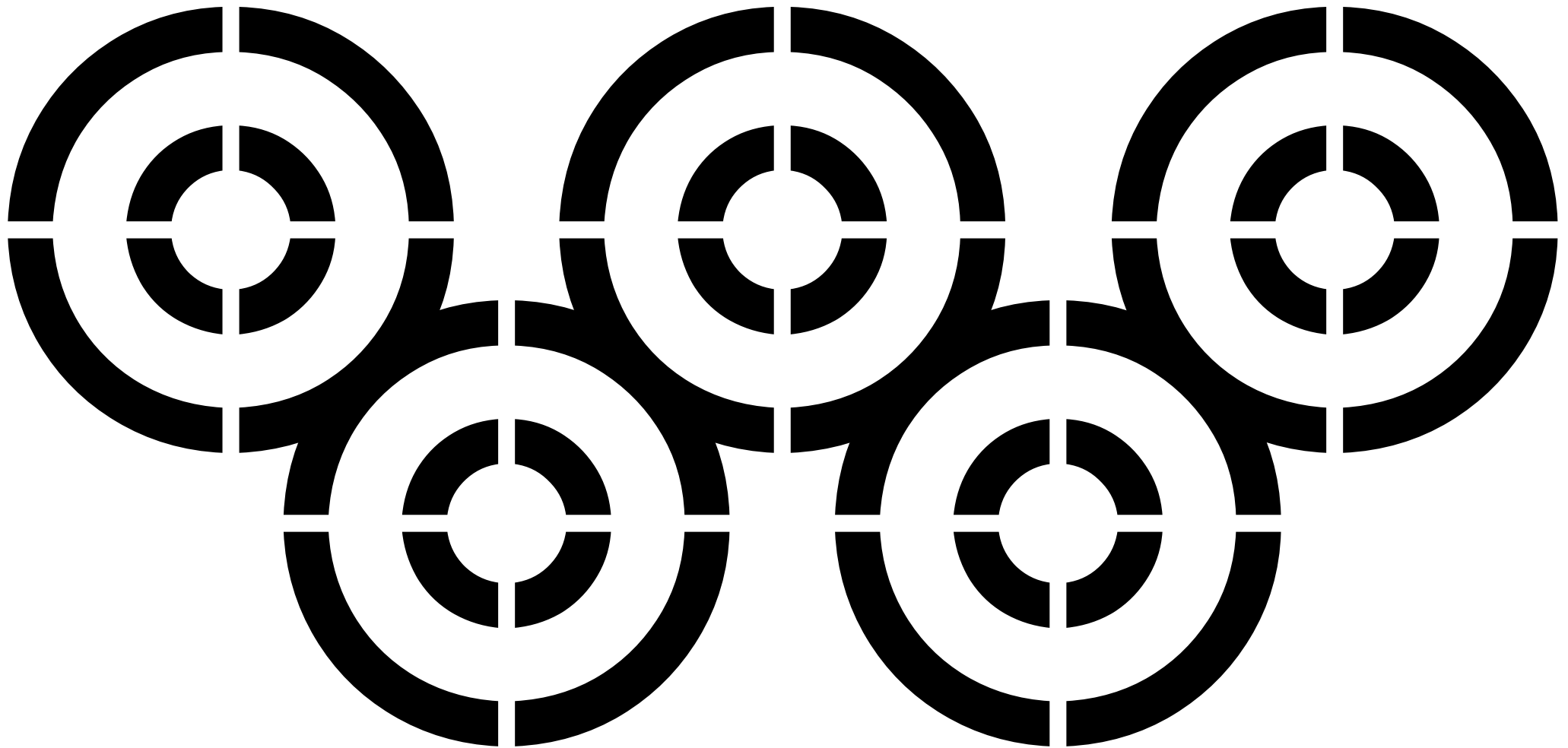
- Alternate g

gold medal
ineos challenge
limit pusher
motion capture

36 Points

optimized knit
prototypes
sub 2 marathon
tempo
underfoot

80 Points



mexico olympic games

150 Points

atomknit
upper

132 Points

inoff

60 Points

waffle sole
ldv 1960

94 Points
SS11:
– Alternate g

aero
balanced
cushion
dynamic
efforts
gear grip

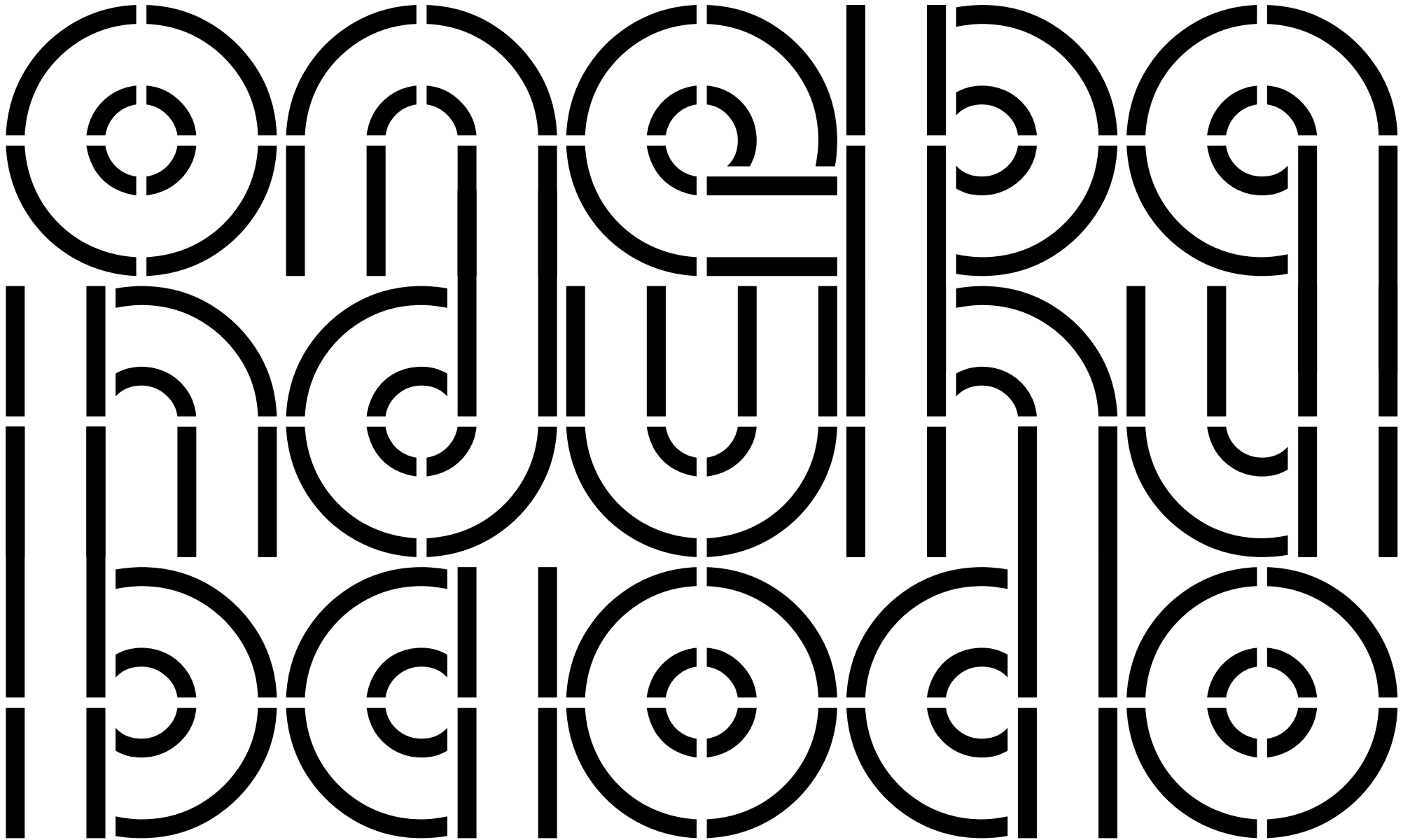
58 Points

high level
improvement
powerful sole
race pace

36 Points
SS02:
– Compact
Set

ribbed forefoot
sprint tempo
"stomp the ground"
win only
world records

80 Points



150 Points
SS05:
– Alternate
Figures

adrenaline
gits 21

132 Points

morda

60 Points

propulsive
punch

94 Points

aglet
2h barrier
cortez
delivering
efficient
firstest lap

58 Points

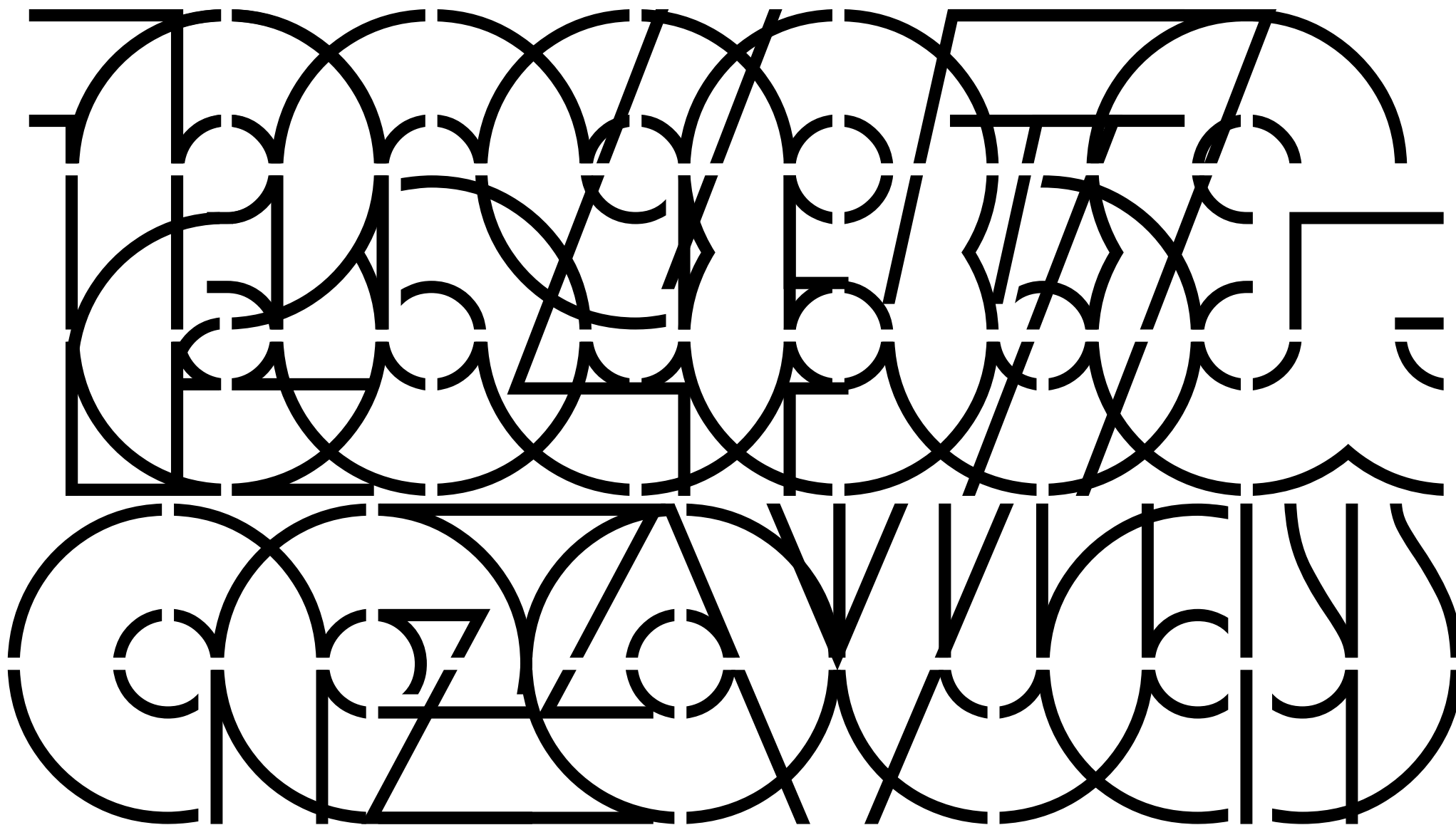
gelkeyano
holka one one
mizuno
pegasus 38

36 Points

- SS08:
Alternate c

race day pace
sollomon
technical terrain
velocity wind 2
vibram

355 Points



150 Points
SS09:
– Alternate f

active
foot frame

132 Points

relay

60 Points
SS13:
– Alternate s

satisfy
running

94 Points
- SS07
Alternate c

winning
breaking
crisis
(diadora)
endorphin
fiber top

58 Points

guinness record
historical
middle distance
sprints

36 Points

october 12 2019
performance
road race
us track & field
waffle sole

Technical Information

Supported Languages

Afrikaans	Songhai	Spanish
Albanian	Kölsch	Swahili
Asturian	Langi	(macrolanguage)
Asu (Tanzania)	Latvian	Swedish
Basque	Lithuanian	Swiss German
Bemba (Zambia)	Lower Sorbian	Tachelhit
Bena (Tanzania)	Luo (Kenya and Tanzania)	Taita
Breton	Luxembourgish	Tasawaq
Catalan	Luyia	Teso
Chiga	Machame	Turkish
Cornish	Makhuwa-Meetto	Upper Sorbian
Croatian	Makonde	Uzbek
Czech	Malagasy	Volapük
Danish	Maltese	Vunjo
Dutch	Manx	Walser
Embu	Meru	Welsh
English	Morisyen	Western Frisian
Esperanto	North Ndebele	Yoruba
Estonian	Northern Sami	Zarma
Faroese	Norwegian Bokmål	Zulu
Filipino	Norwegian Nynorsk	
Finnish	Nyankole	
French	Oromo	
Friulian	Polish	
Galician	Portuguese	
Ganda	Prussian	
German	Quechua	
Gusii	Romanian	
Hungarian	Romansh	
Icelandic	Rombo	
Igbo	Rundi	
Inari Sami	Rwa	
Indonesian	Samburu	
Irish	Sango	
Italian	Sangu (Tanzania)	
Jola-Fonyi	Scottish Gaelic	
Kabuverdianu	Sena	
Kabyle	Serbian	
Kalaallisut	Shambala	
Kalenjin	Shona	
Kamba (Kenya)	Slovak	
Kikuyu	Slovenian	
Kinyarwanda	Soga	
Koyra Chiini Songhay	Somali	
Koyraboro Senni		

Open Type Features

aalt	Access All Alternates	ss05	Stylistic Set 5 (Alternate Figures)
ccmp	Glyph Composition/Decomposition	ss06	Stylistic Set 6 (Alternate a)
clig	Contextual Ligatures	ss07	Stylistic Set 7 (Alternate c)
dlig	Discretionary Ligatures	ss08	Stylistic Set 8 (Alternate c (2))
dnom	Denominators	ss09	Stylistic Set 9 (Alternate f)
frac	Fractions	ss10	Stylistic Set 10 (Alternate g)
locl	Localized Forms	ss11	Stylistic Set 11 (Alternate g (2))
numr	Numerators	ss12	Stylistic Set 12 (Alternate i, j)
ornm	Ornaments	ss13	Stylistic Set 13 (Alternate s)
rlig	Required Ligatures	ss14	Stylistic Set 14 (Alternate At)
salt	Stylistic Alternates	ss15	Stylistic Set 15 (Alternate Percent)
sinf	Scientific Inferiors	ss16	Stylistic Set 16 (Alternate Questionmark)
ss01	Stylistic Set 1 (Alternate Ascenders/Descenders)	ss19	Stylistic Set 19 (Swiss Franc)
ss02	Stylistic Set 2 (Compact Set)	ss20	Stylistic Set 20 (Multiply)
ss03	Stylistic Set 3 (Humanist Set)	subs	Subscript
ss04	Stylistic Set 4 (Square Punctuation)	sup	Superscript

Codepage

Please refer to the Technical Document

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