Symbola

Basic Latin, IPA Extensions,
Spacing Modifier Letters, Combining Diacritical Marks,
Greek and Coptic, Cyrillic, Cyrillic Supplement, General Punctuation,
Superscripts and Subscripts, Currency Symbols,
Combining Diacritical Marks for Symbols, Letterlike Symbols,
Number Forms, Arrows, Mathematical Operators, Miscellaneous Technical,
Control Pictures, Optical Character Recognition, Box Drawing, Block Elements,
Geometric Shapes, Miscellaneous Symbols, Dingbats,
Miscellaneous Mathematical Symbols-A, Supplemental Arrows-A,
Braille Patterns, Supplemental Arrows-B, Miscellaneous Mathematical Symbols-B,
Supplemental Mathematical Operators, Miscellaneous Symbols and Arrows,
Supplemental Punctuation, Yijing Hexagram Symbols, Combining Half Marks, Specials,

Byzantine Musical Symbols, Musical Symbols, Ancient Greek Musical Notation,
Tai Xuan Jing Symbols, Counting Rod Numerals, Mathematical Alphanumeric Symbols,
Mahjong Tiles, Domino Tiles, Playing Cards, Miscellaneous Symbols And Pictographs,
Emoticons, “Ornamental Dingbats”, Transport And Map Symbols, Alchemical Symbols,
“Geometric Shapes Extended”, “Supplemental Arrows-C”,

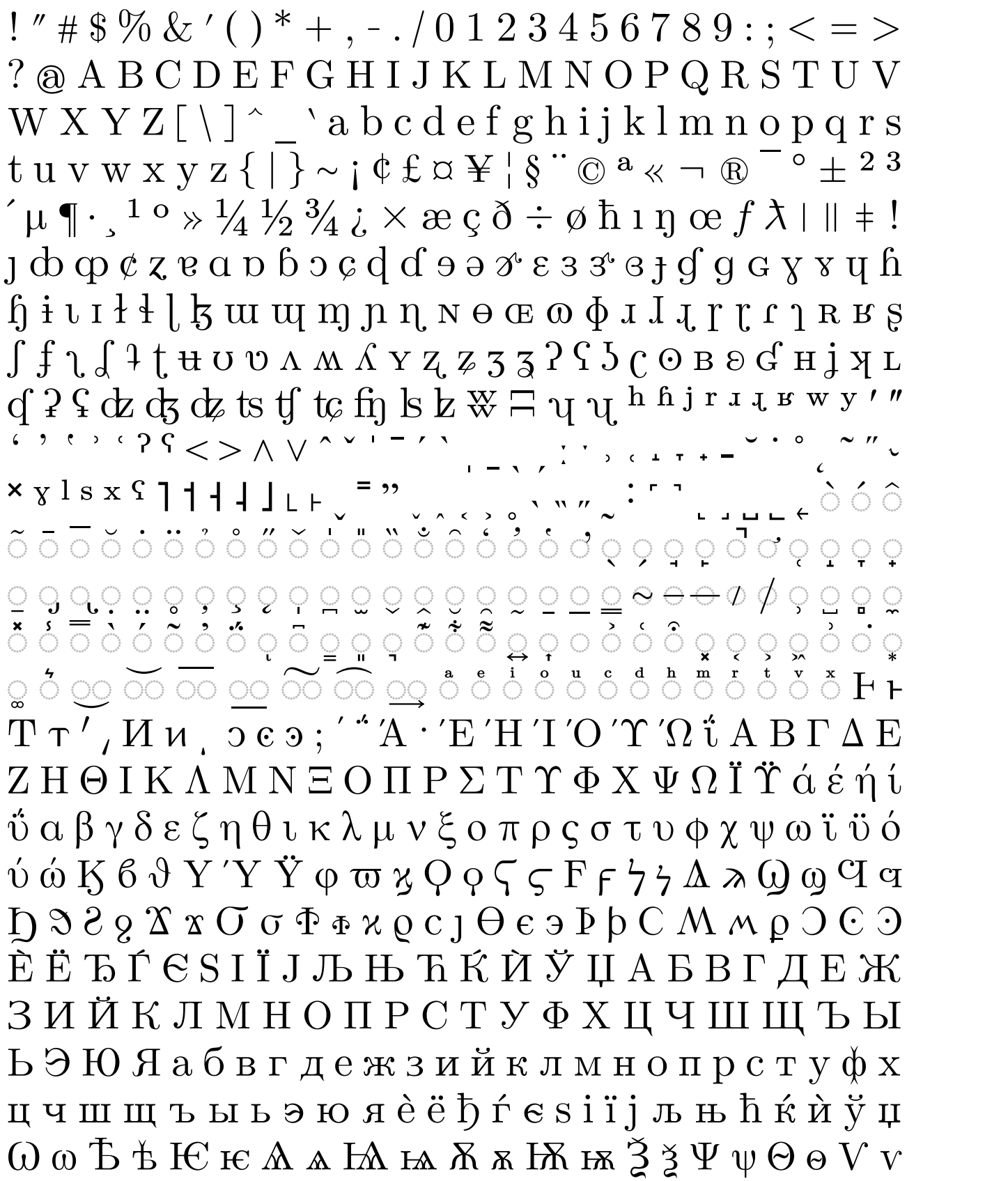
Symbols of occasional mathematical interest, et al.

Symbola.ttf
version 7.02
2012
Symbola is not a merchandise;
it is offered free for any use.

Unicode Fonts for Ancient Scripts
http://users.teilar.gr/~g1951d/
George Douros
g1951d@teilar.gr

Character repertoire of Symbola

(standardized variants are shown in blue)



Ѷ ѷ Ѹ ѹ Ѻ ѻ Ѽ ѽ Ѿ ѿ Ҁ ҁ ҂ ◌҃ ◌҄ ◌҅ ◌҆ ◌҇ ◌҈ ◌҉ Ҋ ҋ Ҍ
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‽ ‾ ‿ ⁀ ⁁ ⁂ ⁃ ⁄ ⁅ ⁆ ⁇ ⁈ ⁉ ⁊ ⁋ ⁌ ⁍ ⁎ ⁏ ⁐ ⁑ ⁒ ⁓ ⁔ ⁕ ⁖ ⁗
⁘ ⁙ ⁚ ⁛ ⁜ ⁝ ⁞ $^{0\ i\ 4\ 5\ 6\ 7\ 8\ 9\ +\ -\ =\ (\ )\ n}$ $_{0\ 1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9\ +}$
$_{-\ =\ (\ )\ a\ e\ o\ x\ ə\ h\ k\ l\ m\ n\ p\ s\ t}$ ₠ ₡ ₢ ₣ ₤ ₥ ₦ ₧ ₨ ₩
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⇗ ⇘ ⇙ ⇚ ⇛ ⇜ ⇝ ⇞ ⇟ ⇠ ⇡ ⇢ ⇣ ⇤ ⇥ ⇦ ⇧ ⇨ ⇩ ⇪
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BEL
BS
HT
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VT
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SO
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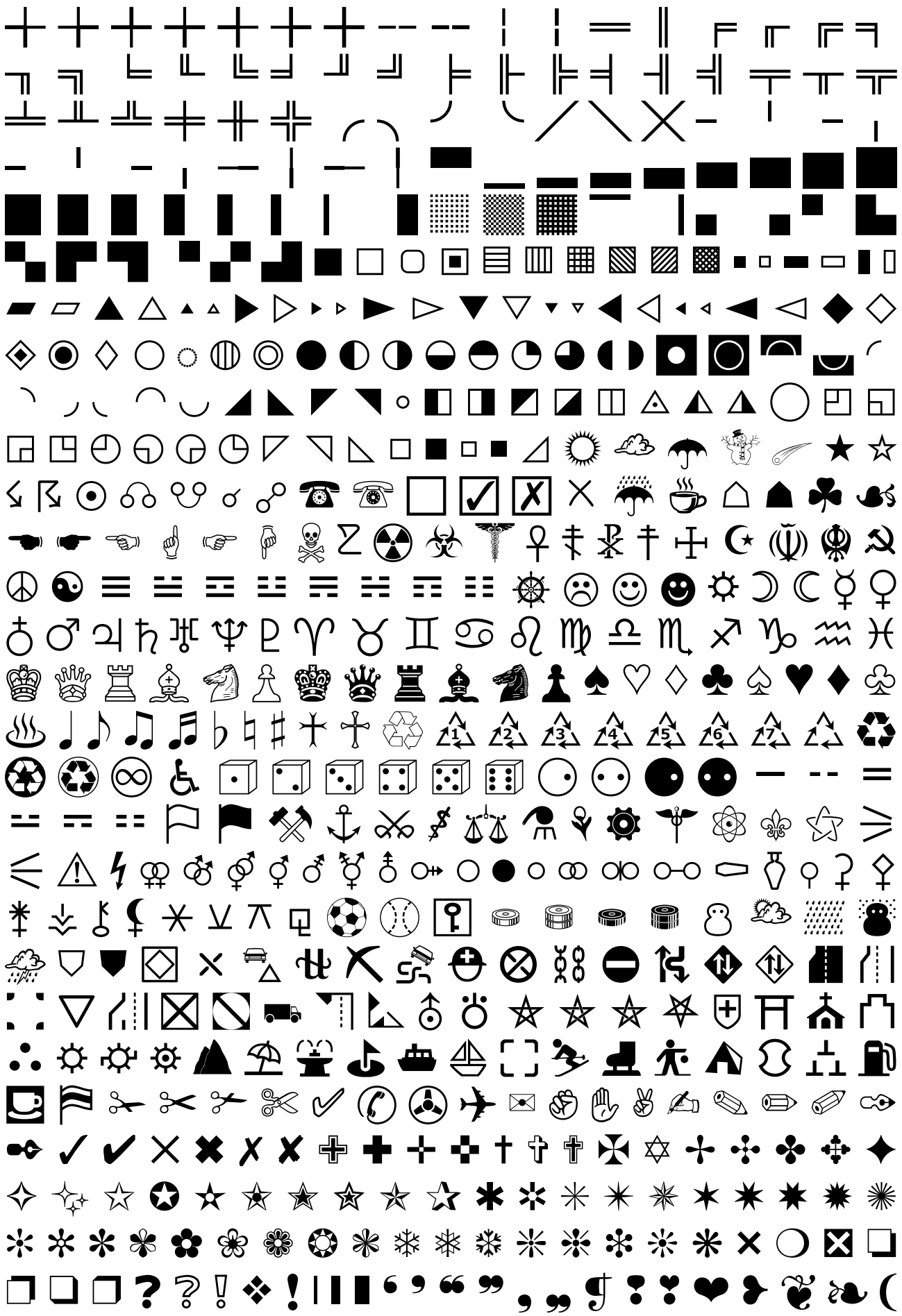

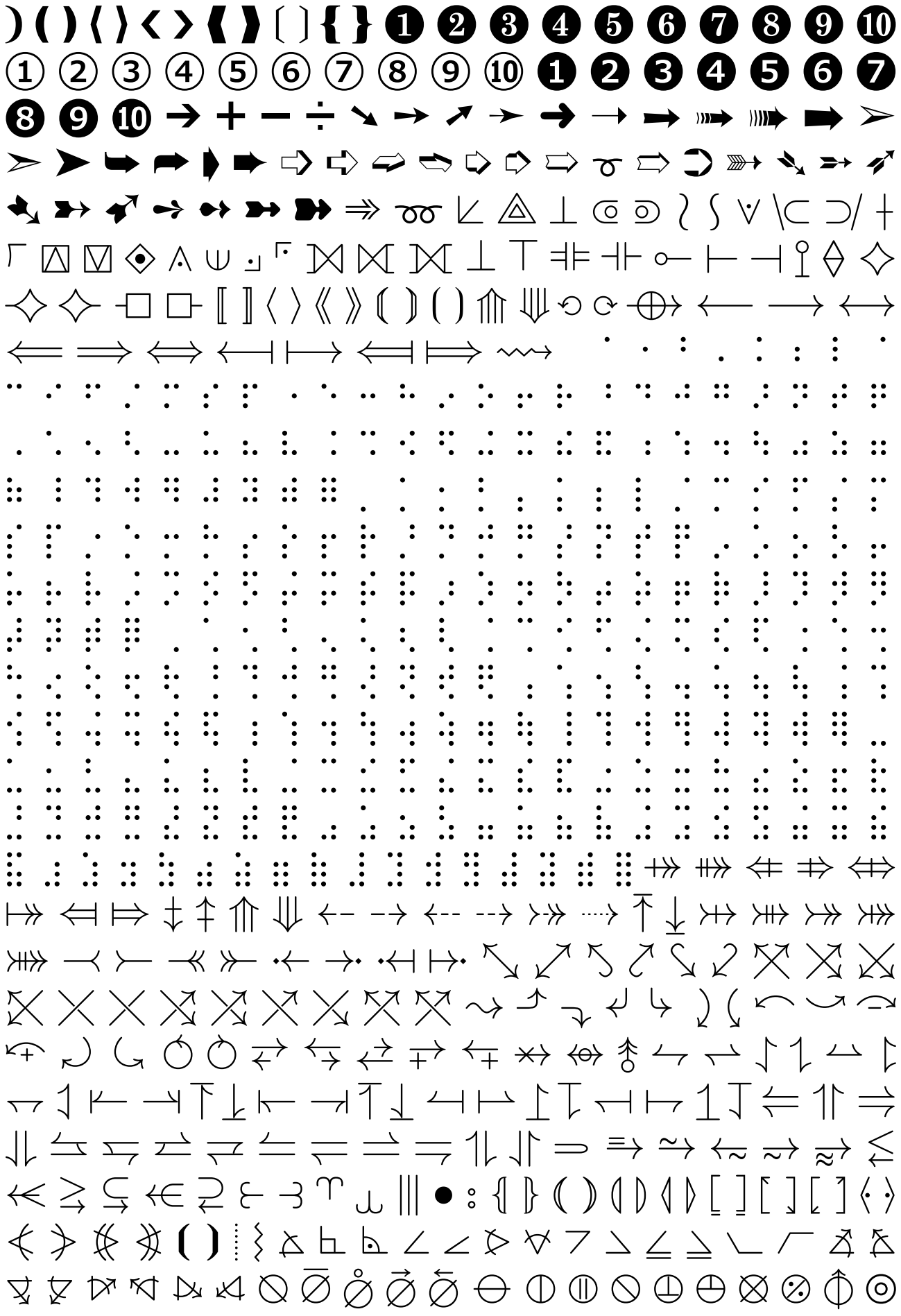

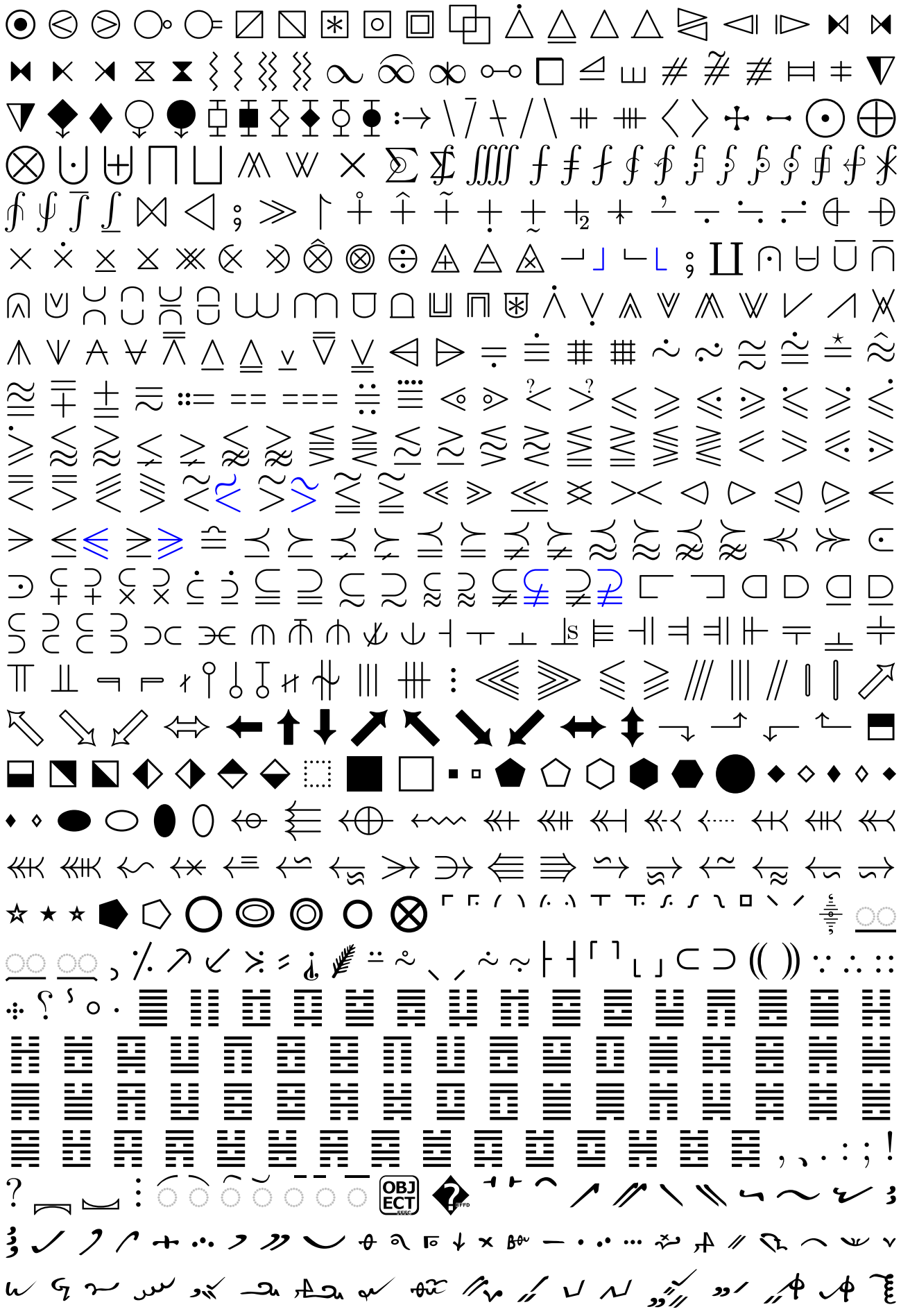

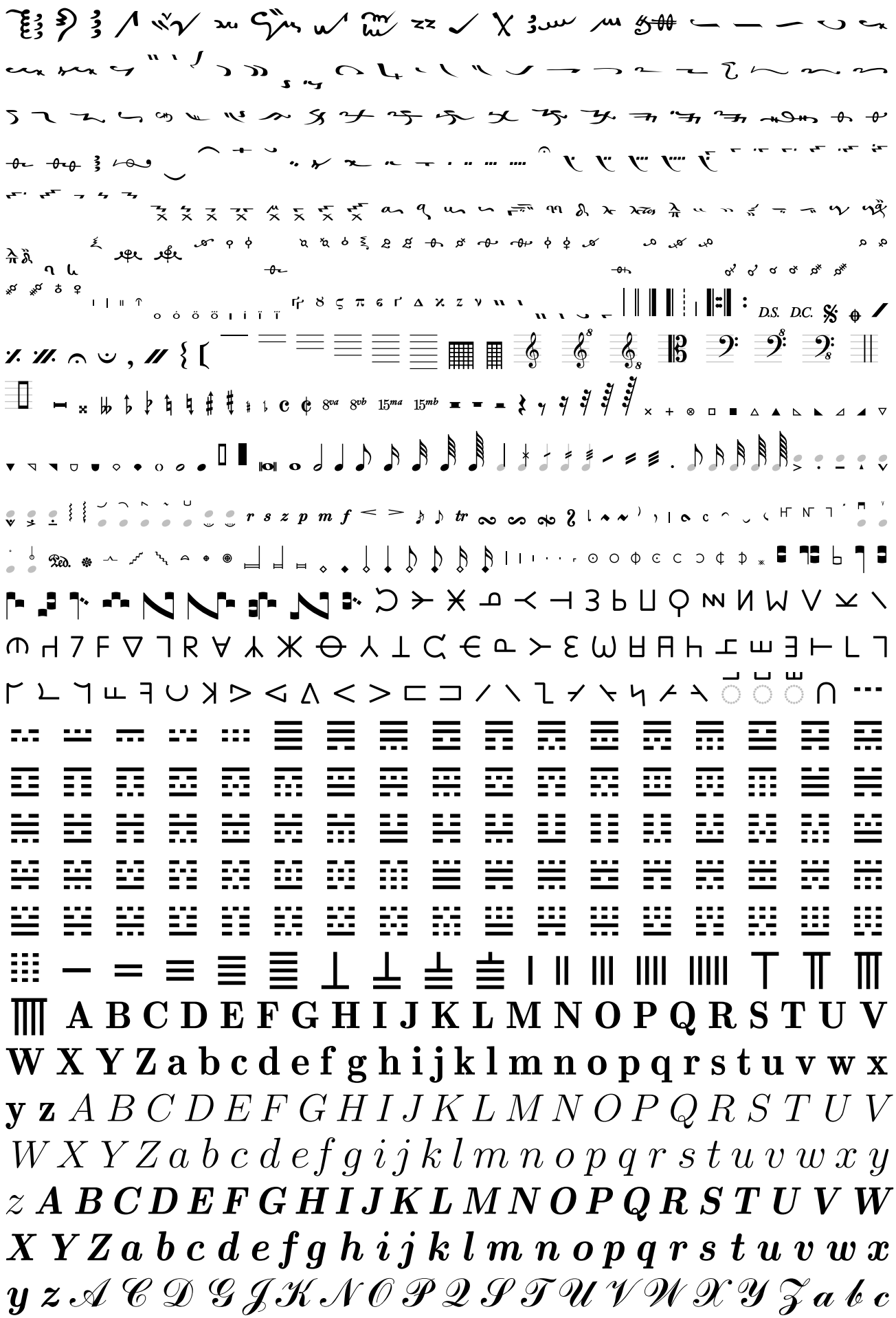

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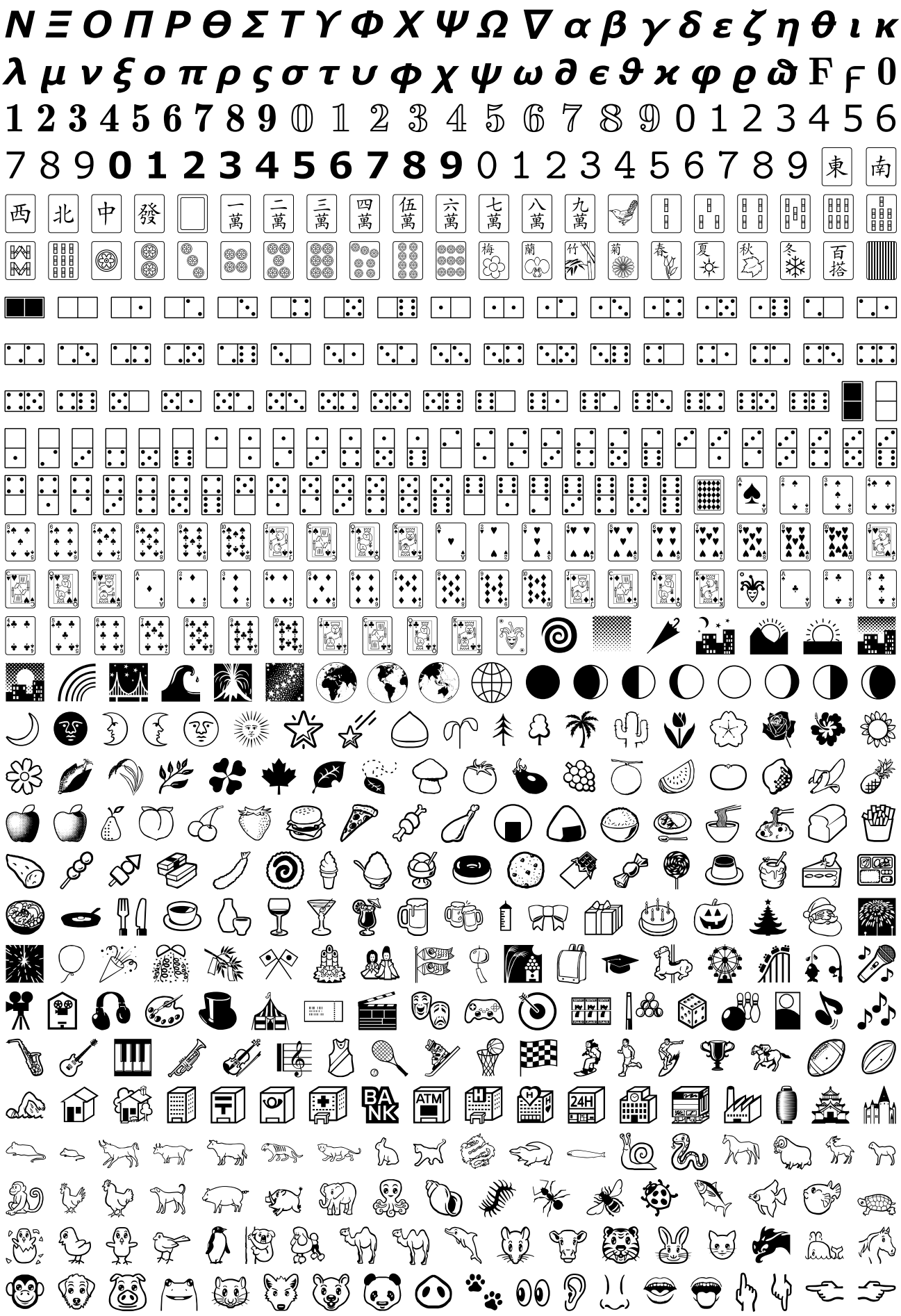
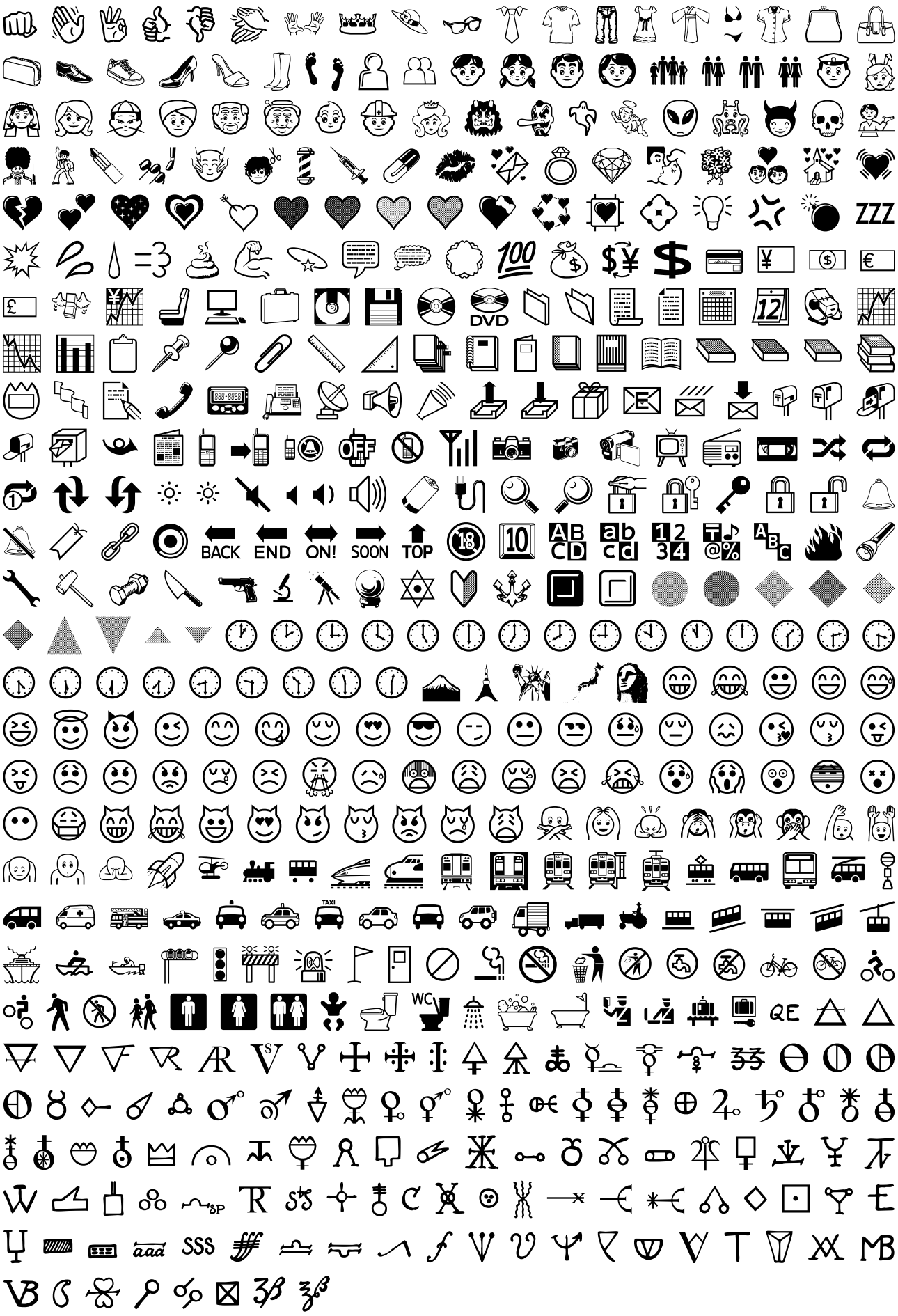
𝕥 𝕦 𝕧 𝕨 𝕩 𝕪 𝕫 **𝕬 𝕭 𝕮 𝕯 𝕰 𝕱 𝕲 𝕳 𝕴 𝕵 𝕶 𝕷 𝕸 𝕹**
𝕺 𝕻 𝕼 𝕽 𝕾 𝕿 𝖀 𝖁 𝖂 𝖃 𝖄 𝖅 𝖆 𝖇 𝖈 𝖉 𝖊 𝖋 𝖌 𝖍 𝖎 𝖏 𝖐 𝖑
𝖒 𝖓 𝖔 𝖕 𝖖 𝖗 𝖘 𝖙 𝖚 𝖛 𝖜 𝖝 𝖞 𝖟 A B C D E F G H I J K L M
N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n o
p q r s t u v w x y z **A B C D E F G H I J K L M N O**
P Q R S T U V W X Y Z a b c d e f g h i j k l m n o
p q r s t u v w x y z *A B C D E F G H I J K L M N O P*
Q R S T U V W X Y Z a b c d e f g h i j k l m n o p q r
s t u v w x y z ***A B C D E F G H I J K L M N O P Q***
R S T U V W X Y Z a b c d e f g h i j k l m n o p q
r s t u v w x y z A B C D E F G H I J K L M N O P Q R
S T U V W X Y Z a b c d e f g h i j k l m n o p q r s
t u v w x y z 𝚤 𝚥 **Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π**
Ρ Θ Σ Τ Υ Φ Χ Ψ Ω ∇ α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π
ρ ς σ τ υ φ χ ψ ω ∂ ϵ ϑ ϰ ϕ ϱ ϖ *Α Β Γ Δ Ε Ζ Η Θ Ι Κ*
Λ Μ Ν Ξ Ο Π Ρ Θ Σ Τ Υ Φ Χ Ψ Ω ∇ α β γ δ ε ζ η θ ι
κ λ μ ν ξ ο π ρ ς σ τ υ ϕ χ ψ ω ∂ ϵ ϑ ϰ φ ϱ ϖ ***Α Β Γ Δ***
Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ Θ Σ Τ Υ Φ Χ Ψ Ω ∇ α β
γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ ς σ τ υ φ χ ψ ω ∂ ϵ ϑ ϰ
φ ϱ ϖ **Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ Θ Σ Τ Υ**
Φ Χ Ψ Ω ∇ α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ ς σ τ
υ φ χ ψ ω ∂ ϵ ϑ ϰ φ ϱ ϖ ***Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ***


N Ξ O Π P Θ Σ T Υ Φ X Ψ Ω ∇ α β γ δ ε ζ η θ ι κ
λ μ ν ξ ο π ρ ς σ τ υ φ χ ψ ω ∂ ϵ ϑ ϰ φ ϱ ϖ F ϝ 0
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6
7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9
東 南
西 北 中 發
一萬 二萬 三萬 四萬 伍萬 六萬 七萬 八萬 九萬
梅 蘭 竹 菊 春 夏 秋 冬 百搭
BANK ATM H M 24H


BACK
END
ON!
SOON
TOP
DVD
TAXI
WC

Mathematical Alphanumeric Symbols

(with relevant Letterlike Symbols from 2100..214F and some variants in plane 15)

A	𝐀	𝐴	𝑨	𝒜	𝒜	𝔄	𝔸	𝕬	A	𝗔	𝘈	𝘼	A	
B	𝐁	𝐵	𝑩	ℬ	ℬ	𝔅	𝔹	𝕭	B	𝗕	𝘉	𝘽	B	
C	𝐂	𝐶	𝑪	𝒞	𝒞	ℭ	ℂ	𝕮	C	𝗖	𝘊	𝘾	C	
D	𝐃	𝐷	𝑫	𝒟	𝒟	𝔇	𝔻	𝕯	D	𝗗	𝘋	𝘿	D	ⅅ
E	𝐄	𝐸	𝑬	ℰ	ℰ	𝔈	𝔼	𝕰	E	𝗘	𝘌	𝙀	E	ℰ
R	𝐅	𝐹	𝑭	ℱ	ℱ	𝔉	𝔽	𝕱	F	𝗙	𝘍	𝙁	F	Ⅎ
G	𝐆	𝐺	𝑮	𝒢	𝒢	𝔊	𝔾	𝕲	G	𝗚	𝘎	𝙂	G	
H	𝐇	𝐻	𝑯	ℋ	ℋ	ℌ	ℍ	𝕳	H	𝗛	𝘏	𝙃	H	
I	𝐈	𝐼	𝑰	ℐ	ℐ	ℑ	𝕀	𝕴	I	𝗜	𝘐	𝙄	I	
J	𝐉	𝐽	𝑱	𝒥	𝒥	𝔍	𝕁	𝕵	J	𝗝	𝘑	𝙅	J	
K	𝐊	𝐾	𝑲	𝒦	𝒦	𝔎	𝕂	𝕶	K	𝗞	𝘒	𝙆	K	
L	𝐋	𝐿	𝑳	ℒ	ℒ	𝔏	𝕃	𝕷	L	𝗟	𝘓	𝙇	L	
M	𝐌	𝑀	𝑴	ℳ	ℳ	𝔐	𝕄	𝕸	M	𝗠	𝘔	𝙈	M	ℳ
N	𝐍	𝑁	𝑵	𝒩	𝒩	𝔑	ℕ	𝕹	N	𝗡	𝘕	𝙉	N	
O	𝐎	𝑂	𝑶	𝒪	𝒪	𝔒	𝕆	𝕺	O	𝗢	𝘖	𝙊	O	
P	𝐏	𝑃	𝑷	𝒫	𝒫	𝔓	ℙ	𝕻	P	𝗣	𝘗	𝙋	P	℘
Q	𝐐	𝑄	𝑸	𝒬	𝒬	𝔔	ℚ	𝕼	Q	𝗤	𝘘	𝙌	Q	
R	𝐑	𝑅	𝑹	ℛ	ℛ	ℜ	ℝ	𝕽	R	𝗥	𝘙	𝙍	R	
S	𝐒	𝑆	𝑺	𝒮	𝒮	𝔖	𝕊	𝕾	S	𝗦	𝘚	𝙎	S	
T	𝐓	𝑇	𝑻	𝒯	𝒯	𝔗	𝕋	𝕿	T	𝗧	𝘛	𝙏	T	
U	𝐔	𝑈	𝑼	𝒰	𝒰	𝔘	𝕌	𝖀	U	𝗨	𝘜	𝙐	U	
V	𝐕	𝑉	𝑽	𝒱	𝒱	𝔙	𝕍	𝖁	V	𝗩	𝘝	𝙑	V	
W	𝐖	𝑊	𝑾	𝒲	𝒲	𝔚	𝕎	𝖂	W	𝗪	𝘞	𝙒	W	
X	𝐗	𝑋	𝑿	𝒳	𝒳	𝔛	𝕏	𝖃	X	𝗫	𝘟	𝙓	X	
Y	𝐘	𝑌	𝒀	𝒴	𝒴	𝔜	𝕐	𝖄	Y	𝗬	𝘠	𝙔	Y	
Z	𝐙	𝑍	𝒁	𝒵	𝒵	ℨ	ℤ	𝖅	Z	𝗭	𝘡	𝙕	Z	

a	𝐚	𝑎	𝒂	𝒶	𝒶	𝔞	𝕒	𝖆	a	𝗮	𝘢	𝙖	a
b	𝐛	𝑏	𝒃	𝒷	𝒷	𝔟	𝕓	𝖇	b	𝗯	𝘣	𝙗	b
c	𝐜	𝑐	𝒄	𝒸	𝒸	𝔠	𝕔	𝖈	c	𝗰	𝘤	𝙘	c

d	**d**	*d*	***d***	*d*	*d*	𝔡	𝕕	𝔡	d	**d**	*d*	***d***	d	*𝕕*
e	**e**	*e*	***e***	*e*	*e*	𝔢	𝕖	𝔢	e	**e**	*e*	***e***	e	*𝕖*
f	**f**	*f*	***f***	*f*	*f*	𝔣	𝕗	𝔣	f	**f**	*f*	***f***	f	
g	**g**	*g*	***g***	*g*	*g*	𝔤	𝕘	𝔤	g	**g**	*g*	***g***	g	
h	**h**	*hh*	***h***	*h*	*h*	𝔥	𝕙	𝔥	h	**h**	*h*	***h***	h	*ħħ*
i	**i**	*i*	***i***	*i*	*i*	𝔦	𝕚	𝔦	i	**i**	*i*	***i***	i	*i*
j	**j**	*j*	***j***	*j*	*j*	𝔧	𝕛	𝔧	j	**j**	*j*	***j***	j	*j*
k	**k**	*k*	***k***	*k*	*k*	𝔨	𝕜	𝔨	k	**k**	*k*	***k***	k	
l	**l**	*l*	***l***	*l*	*l*	𝔩	𝕝	𝔩	l	**l**	*l*	***l***	l	*ℓ*
m	**m**	*m*	***m***	*m*	*m*	𝔪	𝕞	𝔪	m	**m**	*m*	***m***	m	
n	**n**	*n*	***n***	*n*	*n*	𝔫	𝕟	𝔫	n	**n**	*n*	***n***	n	
o	**o**	*o*	***o***	*o*	*o*	𝔬	𝕠	𝔬	o	**o**	*o*	***o***	o	*𝕠*
p	**p**	*p*	***p***	*p*	*p*	𝔭	𝕡	𝔭	p	**p**	*p*	***p***	p	
q	**q**	*q*	***q***	*q*	*q*	𝔮	𝕢	𝔮	q	**q**	*q*	***q***	q	
r	**r**	*r*	***r***	*r*	*r*	𝔯	𝕣	𝔯	r	**r**	*r*	***r***	r	
s	**s**	*s*	***s***	*s*	*s*	𝔰	𝕤	𝔰	s	**s**	*s*	***s***	s	
t	**t**	*t*	***t***	*t*	*t*	𝔱	𝕥	𝔱	t	**t**	*t*	***t***	t	
u	**u**	*u*	***u***	*u*	*u*	𝔲	𝕦	𝔲	u	**u**	*u*	***u***	u	
v	**v**	*v*	***v***	*v*	*v*	𝔳	𝕧	𝔳	v	**v**	*v*	***v***	v	
w	**w**	*w*	***w***	*w*	*w*	𝔴	𝕨	𝔴	w	**w**	*w*	***w***	w	
x	**x**	*x*	***x***	*x*	*x*	𝔵	𝕩	𝔵	x	**x**	*x*	***x***	x	
y	**y**	*y*	***y***	*y*	*y*	𝔶	𝕪	𝔶	y	**y**	*y*	***y***	y	
z	**z**	*z*	***z***	*z*	*z*	𝔷	𝕫	𝔷	z	**z**	*z*	***z***	z	

A	**A**	*A*	***A***							**A**		***A***		
B	**B**	*B*	***B***							**B**		***B***		
Γ	**Γ**	*Γ*	***Γ***				𝕋			**Γ**		***Γ***		
Δ	**Δ**	*Δ*	***Δ***							**Δ**		***Δ***		
E	**E**	*E*	***E***							**E**		***E***		
F	**F**	*F*	***F***							**F**		***F***		
Z	**Z**	*Z*	***Z***							**Z**		***Z***		
H	**H**	*H*	***H***							**H**		***H***		
Θ	**Θ**	*Θ*	***Θ***							**Θ**		***Θ***		

Θ	$\mathbf{\Theta}$	$\mathit{\Theta}$	$\boldsymbol{\Theta}$			$\mathbf{\Theta}$	$\boldsymbol{\Theta}$
I	$\mathbf{I}$	I	$\boldsymbol{I}$			$\mathbf{I}$	$\boldsymbol{I}$
K	$\mathbf{K}$	K	$\boldsymbol{K}$			$\mathbf{K}$	$\boldsymbol{K}$
Λ	$\mathbf{\Lambda}$	$\mathit{\Lambda}$	$\boldsymbol{\Lambda}$			$\mathbf{\Lambda}$	$\boldsymbol{\Lambda}$
M	$\mathbf{M}$	M	$\boldsymbol{M}$			$\mathbf{M}$	$\boldsymbol{M}$
N	$\mathbf{N}$	N	$\boldsymbol{N}$			$\mathbf{N}$	$\boldsymbol{N}$
Ξ	$\mathbf{\Xi}$	$\mathit{\Xi}$	$\boldsymbol{\Xi}$			$\mathbf{\Xi}$	$\boldsymbol{\Xi}$
O	$\mathbf{O}$	O	$\boldsymbol{O}$			$\mathbf{O}$	$\boldsymbol{O}$
Π	$\mathbf{\Pi}$	$\mathit{\Pi}$	$\boldsymbol{\Pi}$	$\mathbb{\Pi}$		$\mathbf{\Pi}$	$\boldsymbol{\Pi}$
P	$\mathbf{P}$	P	$\boldsymbol{P}$			$\mathbf{P}$	$\boldsymbol{P}$
Σ	$\mathbf{\Sigma}$	$\mathit{\Sigma}$	$\boldsymbol{\Sigma}$	$\mathbb{\Sigma}$		$\mathbf{\Sigma}$	$\boldsymbol{\Sigma}$
T	$\mathbf{T}$	T	$\boldsymbol{T}$			$\mathbf{T}$	$\boldsymbol{T}$
Υ	$\mathbf{\Upsilon}$	$\mathit{\Upsilon}$	$\boldsymbol{\Upsilon}$			$\mathbf{\Upsilon}$	$\boldsymbol{\Upsilon}$
Φ	$\mathbf{\Phi}$	$\mathit{\Phi}$	$\boldsymbol{\Phi}$			$\mathbf{\Phi}$	$\boldsymbol{\Phi}$
X	$\mathbf{X}$	X	$\boldsymbol{X}$			$\mathbf{X}$	$\boldsymbol{X}$
Ψ	$\mathbf{\Psi}$	$\mathit{\Psi}$	$\boldsymbol{\Psi}$			$\mathbf{\Psi}$	$\boldsymbol{\Psi}$
Ω	$\mathbf{\Omega}$	$\mathit{\Omega}$	$\boldsymbol{\Omega}$			$\mathbf{\Omega}$	$\boldsymbol{\Omega}$	$\mathbb{\Upsilon}$

α	$\mathbf{\alpha}$	$\mathit{\alpha}$	$\boldsymbol{\alpha}$			$\mathbf{\alpha}$	$\boldsymbol{\alpha}$
β	$\mathbf{\beta}$	$\mathit{\beta}$	$\boldsymbol{\beta}$			$\mathbf{\beta}$	$\boldsymbol{\beta}$
γ	$\mathbf{\gamma}$	$\mathit{\gamma}$	$\boldsymbol{\gamma}$	$\mathbb{\gamma}$		$\mathbf{\gamma}$	$\boldsymbol{\gamma}$
δ	$\mathbf{\delta}$	$\mathit{\delta}$	$\boldsymbol{\delta}$			$\mathbf{\delta}$	$\boldsymbol{\delta}$
ε	$\mathbf{\varepsilon}$	$\mathit{\varepsilon}$	$\boldsymbol{\varepsilon}$			$\mathbf{\varepsilon}$	$\boldsymbol{\varepsilon}$
ϵ	$\mathbf{\epsilon}$	$\mathit{\epsilon}$	$\boldsymbol{\epsilon}$			$\mathbf{\epsilon}$	$\boldsymbol{\epsilon}$
$\digamma$	$\mathbf{\digamma}$	$\mathit{\digamma}$	$\boldsymbol{\digamma}$			$\mathbf{\digamma}$	$\boldsymbol{\digamma}$
ζ	$\mathbf{\zeta}$	$\mathit{\zeta}$	$\boldsymbol{\zeta}$			$\mathbf{\zeta}$	$\boldsymbol{\zeta}$
η	$\mathbf{\eta}$	$\mathit{\eta}$	$\boldsymbol{\eta}$			$\mathbf{\eta}$	$\boldsymbol{\eta}$
θ	$\mathbf{\theta}$	$\mathit{\theta}$	$\boldsymbol{\theta}$			$\mathbf{\theta}$	$\boldsymbol{\theta}$
ϑ	$\mathbf{\vartheta}$	$\mathit{\vartheta}$	$\boldsymbol{\vartheta}$			$\mathbf{\vartheta}$	$\boldsymbol{\vartheta}$
ι	$\mathbf{\iota}$	$\mathit{\iota}$	$\boldsymbol{\iota}$			$\mathbf{\iota}$	$\boldsymbol{\iota}$
κ	$\mathbf{\kappa}$	$\mathit{\kappa}$	$\boldsymbol{\kappa}$			$\mathbf{\kappa}$	$\boldsymbol{\kappa}$
$\varkappa$	$\mathbf{\varkappa}$	$\mathit{\varkappa}$	$\boldsymbol{\varkappa}$			$\mathbf{\varkappa}$	$\boldsymbol{\varkappa}$
λ	$\mathbf{\lambda}$	$\mathit{\lambda}$	$\boldsymbol{\lambda}$			$\mathbf{\lambda}$	$\boldsymbol{\lambda}$

μ	**μ**	μ	$\boldsymbol{\mu}$			**μ**	$\boldsymbol{\mu}$
ν	**ν**	ν	$\boldsymbol{\nu}$			**ν**	$\boldsymbol{\nu}$
ξ	**ξ**	ξ	$\boldsymbol{\xi}$			**ξ**	$\boldsymbol{\xi}$
ο	**ο**	o	$\boldsymbol{o}$			**ο**	$\boldsymbol{o}$
π	**π**	π	$\boldsymbol{\pi}$	π		**π**	$\boldsymbol{\pi}$
ϖ	**ϖ**	ϖ	$\boldsymbol{\varpi}$			**ϖ**	$\boldsymbol{\varpi}$
ρ	**ρ**	ρ	$\boldsymbol{\rho}$			**ρ**	$\boldsymbol{\rho}$
ϱ	**ϱ**	ϱ	$\boldsymbol{\varrho}$			**ϱ**	$\boldsymbol{\varrho}$
ς	**ς**	ς	$\boldsymbol{\varsigma}$			**ς**	$\boldsymbol{\varsigma}$
σ	**σ**	σ	$\boldsymbol{\sigma}$			**σ**	$\boldsymbol{\sigma}$
τ	**τ**	τ	$\boldsymbol{\tau}$			**τ**	$\boldsymbol{\tau}$
υ	**υ**	υ	$\boldsymbol{\upsilon}$			**υ**	$\boldsymbol{\upsilon}$
φ	**φ**	ϕ	$\boldsymbol{\phi}$			**φ**	$\boldsymbol{\phi}$
φ	**φ**	φ	$\boldsymbol{\varphi}$			**φ**	$\boldsymbol{\varphi}$
χ	**χ**	χ	$\boldsymbol{\chi}$			**χ**	$\boldsymbol{\chi}$
ψ	**ψ**	ψ	$\boldsymbol{\psi}$			**ψ**	$\boldsymbol{\psi}$
ω	**ω**	ω	$\boldsymbol{\omega}$			**ω**	$\boldsymbol{\omega}$

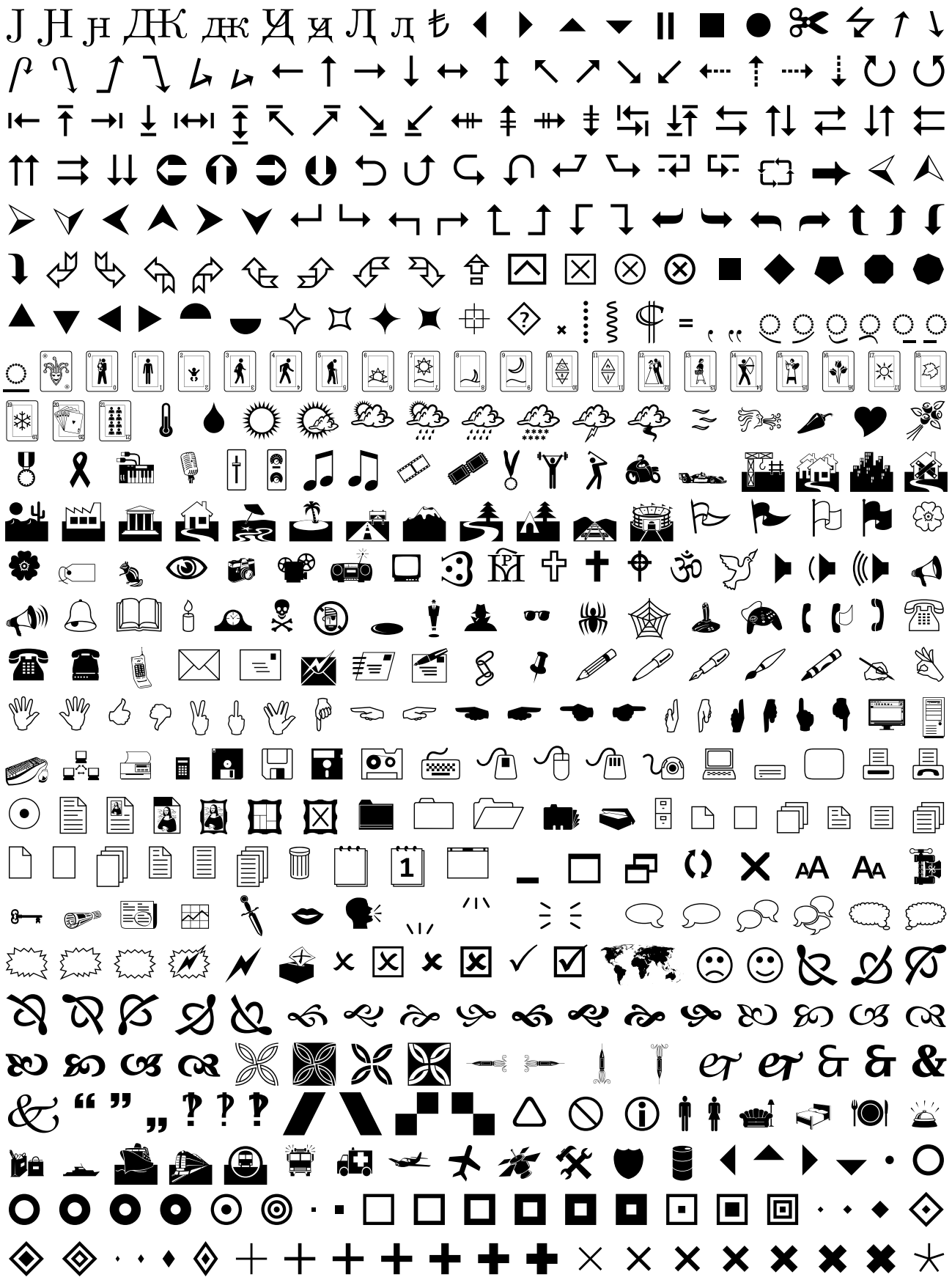
0	**0**			𝟘	0	**0**	0	0
1	**1**			𝟙	1	**1**	1	1
2	**2**			𝟚	2	**2**	2	2
3	**3**			𝟛	3	**3**	3	3
4	**4**			𝟜	4	**4**	4	4
5	**5**			𝟝	5	**5**	5	5
6	**6**			𝟞	6	**6**	6	6
7	**7**			𝟟	7	**7**	7	7
8	**8**			𝟠	8	**8**	8	8
9	**9**			𝟡	9	**9**	9	9

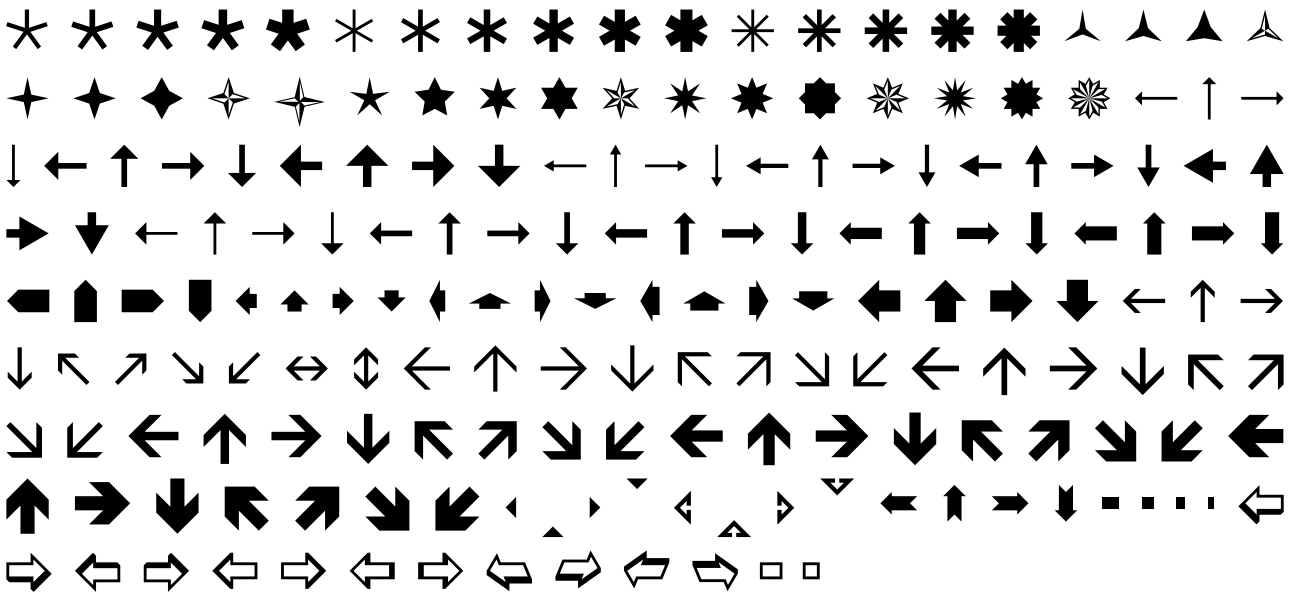
ı		$\imath$	
ȷ		$\jmath$	

∇	**∇**	∇	$\boldsymbol{\nabla}$			**∇**	$\boldsymbol{\nabla}$
∂	**∂**	∂	$\boldsymbol{\partial}$			**∂**	$\boldsymbol{\partial}$

Non-Unicode glyphs in Symbola

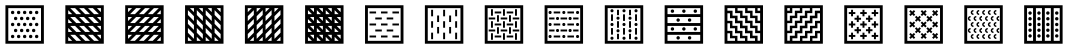
(glyphs from Amendments 1 and 2, as proposed in n4244 and n4245)



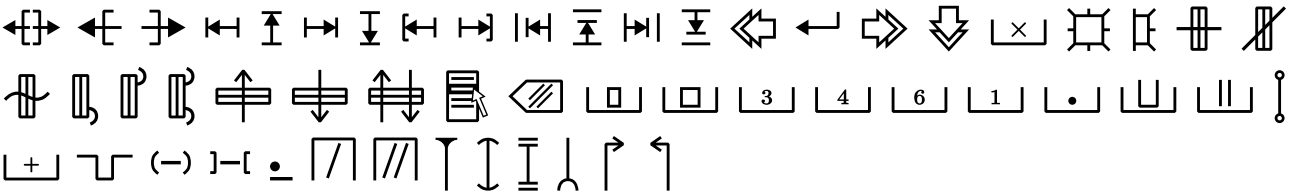


Glyphs in Plane 15

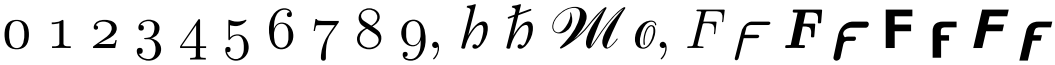
n4011.pdf Proposal to add heraldic hatching characters to the UCS: FE040...FE051

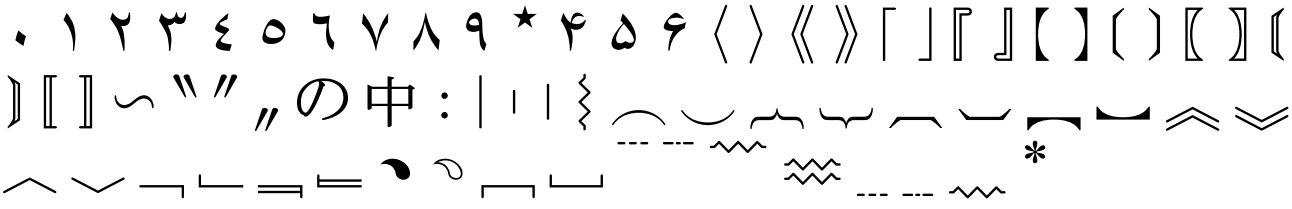


n3897.pdf Proposal to incorporate symbols... into the UCS: FE000...FE035



et al. FFFB0...FFFB9, FFF9C...FFF9F, FFFA0...FFFA7



Symbols of occational mathematical interest

(Arabic-Indic digits, CJK Symbols and Punctuation, Hiragana letter NO,
CJK Ideograph 4E2D, CJK Compatibility Forms, Small Form Variant Asterisk)