

# Supplement

**FT Supplement** is a display that reinterprets the wood types largely used in movie posters and newspapers. Its condensed design with a tight spacing makes it suitable for large size compositions, headlines, and logotypes. Through a variety of stylistic sets, the typeface makes it possible to generate ever-changing atmospheres and contrasts.

Name	FT Supplement
Version	1.001
Date	29.01.2022
Foundry	Formula Type
Designer	Piero Di Biase
Collaborator	Alberto Malossi
Production	Alberto Malossi
Encoding	Latin Extended
Formats	otf, woff, woff2
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Website	<a href="http://www.formulatype.com">www.formulatype.com</a>

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Unicode Ranges	Basic Latin, Latin-1 Supplement, Latin Extended A, Latin Extended B, Spacing Modifier Letters, Combining Diacritical Marks, Greek, General Punctuation, Superscripts and Subscripts, Currency Symbols, Combining Diacritical Marks for Symbols, Number Forms, Arrows, Mathematical Operators, Miscellaneous Symbols, Mathematical Alphanumeric Symbols.
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Opentype	aalt (Access All Alternates) locl (Localized Forms) calt (Contextual Alternates) ccmp (Glyphs composition/Decomposition) subs (Subscript); sinf (Scientific Inferiors) numr (Numerators); dnom (Denominator) frac (Fractions); ordn (Ordinals) pnum (Proportional Figures); case (Case Sensitive Forms) dlig (Discretionary Ligatures); liga (Standard Ligatures) zero (Slashed Zero) ss01 (Alternate Ss); ss02 (Alternate Zz); ss03 (Alternate t) ss04 (Alternate u); ss05 (Shortened descenders); ss06 (Raised descenders) ss07 (Rounded punctuation, accents); ss08 (Thin punctuation, symbols, accents)
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Supported languages	Abenaki, Afar, Afrikaans, Albanian, Alsatian, Aragonese, Aranese, Arvanitic, Asturian, Atayal, Aymara, Azerbaijani, Bashkir, Basque, Belarusian, Bemba, Bosnian, Breton, Bulgarian Romanization, Cape Verdean, Catalan, Cebuano, Chavacano, Chichewa, Chickasaw, Cimbrian, Cofan, Cornish, Corsican, Creek, Crimean Tatar, Croatian, Czech, Danish, Dawan, Delaware, Dholuo, Drehu, Dutch, English, Esperanto, Estonian, Faroese, Fijian, Filipino, Finnish, Folkspraak, French, Frisian, Friulian, Gagauz, Galician, Ganda, Genoese, German, Gikuyu, Gooniyandi, Greenlandic, Greenlandic Old Orthography, Guadeloupean, Gwich'in, Haitian Creole, Han, Hawaiian, Hiligaynon, Hopi, Hotcak, Hungarian, Icelandic, Ido, Igbo, Ilocano, Indonesian, Interlingua, Irish, Istroromanian, Italian, Jamaican, Javanese, Jerriais, Kaingang, Kapampangan, Kaçchikel, Karakalpak, Karelian, Kashubian, Kikongo, Kinyarwanda, Kiribati, Kirundi, Klingon, Kurdish, Ladin, Latin, Latino Sine, Latvian, Lithuanian, Lojban, Lombard, Low Saxon, Luxembourgish, Maasai, Makhuwa, Malay, Maltese, Manx, Maori, Marquesan, Meglenoromanian, Mirandese, Mohawk, Moldovan, Montagnais, Montenegrin, Murrinhpatha, Nagamese Creole, Nahuatl, Ndebele, Neapolitan, Ngiyambaa, Nieuéan, Norwegian, Novial, Occidental, Occitan, Old Icelandic, Old Norse, Oshiwambo, Ossetian, Palauan, Papiamento, Piedmontese, Polish, Portuguese, Potawatomi, Qeqchi, Quechua, Rarotongan, Romanian, Romansh, Rotokas, Sami Inari, Sami Lule, Sami Northern, Sami Southern, Samoan, Sango, Saramaccan, Sardinian, Scottish Gaelic, Serbian, Seri, Seychellois, Shawnee, Shona, Sicilian, Silesian, Slovak, Slovenian, Slovio, Somali, Sorbian Lower, Sorbian Upper, Sotho Northern, Sotho Southern, Spanish, Sranan, Sundanese, Swahili, Swazi, Swedish, Tagalog, Tahitian, Tetum, Tok Pisin, Tokelauan, Tongan, Tshiluba, Tsonga, Tswana, Tumbuka, Turkish, Turkmen, Tuvaluan, Tzotzil, Ukrainian, Uzbek, Venetian, Vepsian, Volapuk, Voro, Wallisian, Wallloon, Waraywaray, Warlpiri, Wayuu, Welsh, Wikmungkan, Wiradjuri, Wolof, Xavante, Xhosa, Yapese, Yindjibarndi, Zapotec, Zarma, Zazaki, Zulu, Zuni.
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# Typeface Overview

Size 82 pt

# Regular

Leading 64 pt

Spacing -5 pt

**Regular** *Semi Italic*  
**Regular** *Italic*

NEW YORKER  
OBSERVER

Size 272 pt

Leading 206 pt

Spacing -5 pt

*Economist*  
*MONOCLE*

Size 272 pt

Leading 206 pt

Spacing -5 pt

US WEEKLY  
ESQUIRE

*O Globo*

*El País*

*Die Zeit*

*L'Unità*

*Le Monde*

*Asahi*

*Guardian*

*Clarín*

Size 160 pt

Leading 132 pt

Spacing 0 pt

Columns *Magasin*  
*Revue* Weekly  
Editorial *Stockage*  
*Journal* Cover

Size 72 pt

Leading 66 pt

Spacing +5 pt

Beim Blockdruck wurden aus Holztafeln Text und Darstellungen einer ganzen späteren Papierseite seitenverkehrt herausgeschnitten, diese eingefärbt und auf feuchtes Papier gepresst, „gedruckt“. Heute ist uns dieses Verfahren noch über den Holzschnitt oder den Linoldruck bekannt. Eine als Blockdruck ausgeführte

Size 72 pt

Leading 66 pt

Spacing +5 pt

***Beim Blockdruck wurden aus Holztafeln Text und Darstellungen einer ganzen späteren Papierseite seitenverkehrt herausgeschnitten, diese eingefärbt und auf feuchtes Papier gepresst, „gedruckt“. Heute ist uns dieses Verfahren noch über den Holzschnitt oder den Linoldruck bekannt. Eine als Blockdruck ausgeführte***

Size 72 pt

Leading 66 pt

Spacing +5 pt

*Beim Blockdruck wurden aus Holztafeln Text und Darstellungen einer ganzen späteren Papierseite seitenverkehrt herausgeschnitten, diese eingefärbt und auf feuchtes Papier gepresst, „gedruckt“. Heute ist uns dieses Verfahren noch über den Holzschnitt oder den Linoldruck bekannt. Eine als Blockdruck ausgeführte*

Size 30 pt

Leading 30 pt

Spacing +5 pt

This new method overcame many of the shortcomings of woodblock printing. Rather than manually carving an individual block to print a single page, movable type printing allowed for the quick assembly of a page of text. Furthermore, these new, more compact type fonts could be reused and stored. Wang Zhen used two rotating circular tables as trays for laying out his type. The first table was separated into 24 trays in which each movable type was categorized based on a number corresponding with a rhyming pattern. The second table contained miscellaneous characters.

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# Stylistic sets

Size 640 pt

Leading (auto)

Spacing 0 pt

Stylistic set 01 (Alternate S/s, 2)



Size 640 pt

Leading 280 pt

Spacing 210 pt

Stylistic set 01 (Alternate S/s, 2)

Specials  
S/S 2022

Size 640 pt

Leading (auto)

Spacing 0 pt

Stylistic set 02/03/04 (Alternate Z/z, t, u)



Size 280 pt

Leading 210 pt

Spacing 0 pt

Stylistic set 02, 03 (Alternate Z/z, Alternate t)

Zeitschrift  
zeitung

Size 640 pt

Leading (auto)

Spacing 0 pt

Stylistic set 05/06 (Short/Raised descenders)



KUJK9

Size 280 pt

Leading 210 pt

Spacing 0 pt

Stylistic set 05/06 (Short/Raised descenders)

Reykjavík  
Biography

Size 640 pt

Leading (auto)

Spacing 0 pt

Stylistic set 07 (Rounded punctuation)

T i j u ,

Size 280 pt

Leading 210 pt

Spacing 0 pt

Stylistic set 07 (Rounded punctuation)

Poëzie,  
Tijdschrift.

Size 640 pt

Leading (auto)

Spacing 0 pt

Stylistic set 08 (Thin punctuation)



*Cinéma,  
(Théâtre).*

# Technical specification

A	Á	Ã	Ă	Â	Ä	À	À	Ā	Å	Ó	Ã	Æ	É	È	Ã
A	Acute	Abreve	Acaron	Acircumflex	Adieresis	Adotbelow	Agrave	Amacron	Aogonek	Aring	Aringacute	Atilde	AE	AEacute	AEmacron
B	Ḃ	Ć	Ć	Ć	Ҫ	Ҫ	Ҫ	Ɖ	ڏ	ڏ	ڏ	ڏ	ڏ	ڏ	ڏ
B	Bdotaccent	C	Cacute	Ccaron	Ccedilla	Ccircumflex	Cdotaccent	D	Eth	Daron	Dcedilla	Dorot	Ddotaccent	Ddotbelow	Dinebelow
E	É	Ě	Ě	Ê	Ë	È	È	Ѐ	Ӭ	Ӭ	Ӭ	Ӭ	Ӭ	Ӯ	Ӯ
E	Eacute	Ebreve	Ecaron	Ecircumflex	Edieresis	Edotbelow	Egrave	Emacron	Eogonek	Etilde	Schwa	F	Fdotaccent	G	
Ӷ	Ӷ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ
Ӷ	Garon	Gcircumflex	Gomm้าcent	Gdotaccent	Gmacron	H	Hbar	Hbrevebelow	Hcaron	Hcircumflex	Hdotaccent	Hdotbelow	I	U	Iacute
Í	Í	Í	Í	Í	Í	Í	Í	Í	Í	Í	Í	J	J	J	K
Í	Icaron	Icircumflex	Idieresis	Idotaccent	Idotbelow	Igrave	Imacron	Iogonek	Istroke	Itilde	J	Jacute	Jcircumflex	K	Kcaron
Ӻ	Ӻ	L	Ӆ	Ӆ	Ӆ	Ӆ	Ӆ	Ӆ	Ӆ	Ӆ	Ӆ	M	Ӎ	Ӎ	N
Ӻ	Kommaaccent	L	Lacute	Lcaron	Lcomm้าcent	Ldot	Ldotbelow	Ldotbelowmacron	Llinebelow	Lslash	M	Macute	Mdotaccent	Mdotbelow	N
Ń	Ń	Ń	Ń	Ń	Ń	Ń	Ń	Ń	Ń	Ń	Ń	O	Ó	Ó	Ö
Ń	Ncaron	Ncomm้าcent	Ndotaccent	Ndotbelow	Ngrave	Nhookleft	Nlinebelow	Ntilde	Eng	O	Oacute	Obreve	Ocaron	Ocircumflex	Odieresis
Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó	P	Pdotaccent	Pdotbelow	Ó
Ó	Odotbelow	Ograve	Ohungarumlaut	Omacron	Oogonek	Oslash	Oslashacute	Otilde	OE	P	Pdotaccent	Thorn	Q	R	Racute

## Formula Type

## FT Supplement

## Specimen Book

## Glyphset

Ř	Ř	Ŗ	Ŗ	Ŗ	Ŗ	S	Ś	Ş	Ş	Ş	Ş	Ş	Ş	Þ	T	F
Rcommacent	Rdotbelow	Rdotbelowmacron	Rlinebelow	Sacute	Scaron	Scedilla	Scircumflex	Scommascent	Sdotaccent	Sdotbelow	Germandbls	T	Tbar	Tcaron		
Ě	Ě	Ǐ	Ǐ	Ǐ	Ǐ	U	Ú	Ǚ	Ǚ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ
Tcedilla	Tcommacent	Tdotaccent	Tdotbelow	Tlinebelow	U	Uacute	Ubar	Ubreve	Ucaron	Ucircumflex	Udieresis	Udotbelow	Ugrave	Uhungarumlaut	Umacron	
Ū	Ū	Ӯ	Ӯ	Ӯ	Ӯ	V	ܶ	ܷ	ܸ	ܹ	ܺ	ܻ	ܼ	ܴ	ܵ	ܶ
Uogonek	Uring	Ulide	V	Vilde	W	Wacute	Wcircumflex	Wdieresis	Wgrave	X	Xdotaccent	Y	Yacute	Ycircumflex	Ydieresis	
Ỳ	Ỳ	ܴ	ܴ	ܴ	Z	ܶ	ܶ	ܶ	ܶ	ܶ	ܶ	ܶ	ܶ	ܶ	ܶ	S
Ygrave	Ymacron	Ylide	Z	Zacute	Zcaron	Zdotaccent	Zdotbelow	Zstroke	Iacute_JlocNLD	Cacute_locPLK	Nacute_locPLK	Oacute_locPLK	Sacute_locPLK	Zacute_locPLK	Sas01	
Ś	Ś	Ş	Ş	Ş	Ş	Ş	Ş	Ş	Ş	Ş	Ş	Ş	Ş	Ä	Å	Ɓ
Sacute.ss01	Scaron.ss01	Scedilla.ss01	Scircumflex.ss01	Scommacent.ss01	Sdotaccent.ss01	Sdotbelow.ss01	Zas02	Zacute.ss02	Zcaron.ss02	Zdotaccent.ss02	Zdotbelow.ss02	Zstroke.ss02	Adieresis.ss07	Adotbelow.ss07	Bdotaccent.ss07	
Ć	Ć	Đ	Đ	Đ	Ë	È	Ę	Ḟ	Ǥ	Ǥ	Ǥ	Ǥ	Ӥ	Ӥ	Ӥ	K,
Cdotaccent.ss07	Dcedilla.ss07	Ddotaccent.ss07	Ddotbelow.ss07	Edieresis.ss07	Edotaccent.ss07	Edotbelow.ss07	Fdotaccent.ss07	Gommacent.ss07	Gdotaccent.ss07	Hdotaccent.ss07	Hdotbelow.ss07	Idotresis.ss07	Idotbelow.ss07	Kommaaccent.ss07		
Ł	Ł	Ł	Ł	Ł	Ł	Ł	Ł	Ḿ	Ḿ	Ḿ	Ḿ	Ḿ	Ḿ	Ḿ	Ḿ	Ḿ
Lcaron.ss07	Lcommacent.ss07	Ldotss07	Ldotbelow.ss07	Ldotbelowmacron.ss07	Mdotaccent.ss07	Mdotbelow.ss07	Ndotbelow.ss07	Odieresis.ss07	Odotaccent.ss07	Odotbelow.ss07	Pdotaccent.ss07	R	Rdotbelow.ss07	Rdotbelowmacron.ss07		
Ş	Ş	Ş	Ş	Ş	Ş	Ş	Ş	Ü	Ü	Ü	Ü	Ü	Ü	Ü	Ü	Ü
Scommacent.ss07	Sdotaccent.ss07	Sdotbelow.ss07	Tcedilla.ss07	Tcommacent.ss07	Tdotaccent.ss07	Tdotbelow.ss07	Udieresis.ss07	Udotbelow.ss07	Wdieresis.ss07	Xdotaccent.ss07	Ydieresis.ss07	Zdotaccent.ss07	Zdotbelow.ss07	Acute.ss08	Abreve.ss08	

## Formula Type

## FT Supplement

## Specimen Book

## Glyphset

Ä	Â	Ä	A	À	Ā	À	Å	Å	Ã	Ã	Æ	Æ	Þ	Ć	ć
Acaron.ss08	Acircumflex.ss08	Adieresis.ss08	Adotbelow.ss08	Agrave.ss08	Amacron.ss08	Aogonek.ss08	Aring.ss08	Aringacute.ss08	Atilde.ss08	Aacute.ss08	AEmacron.ss08	Bdotaccent.ss08	Cacute.ss08	Ccaron.ss08	Ccedilla.ss08
Ĉ	Ĉ	Đ	D	Đ	Đ	Đ	Đ	É	Ě	Ě	Ê	Ê	È	È	È
Ccircumflex.ss08	Cdotaccent.ss08	Dcaron.ss08	Dcedilla.ss08	Dcroft.ss08	Ddotaccent.ss08	Ddotbelow.ss08	Dlinebelow.ss08	Eacute.ss08	Ebreve.ss08	Ecaron.ss08	Ecircumflex.ss08	Edieresis.ss08	Edotaccent.ss08	Edotbelow.ss08	Egrave.ss08
Ē	Ē	Ē	F	Ĝ	Ĝ	Ĝ	Ĝ	Ĝ	Ĝ	H	Ĝ	Ĝ	H	H	I
Emacron.ss08	Eogonek.ss08	Etilde.ss08	Fdotaccent.ss08	Gbreve.ss08	Gcaron.ss08	Gcircumflex.ss08	Gcommaaccent.ss08	Gdotaccent.ss08	Gmacron.ss08	Hbrevebelow.ss08	Hcaron.ss08	Hcircumflex.ss08	Hdotaccent.ss08	Hdotbelow.ss08	Iacute.ss08
Í	Í	Í	Í	Í	Í	Í	Í	Í	Í	J	Í	J	K	L	L
Ibreve.ss08	Icaron.ss08	Icircumflex.ss08	Idieresis.ss08	Idotaccent.ss08	Idotbelow.ss08	Igrave.ss08	Imacron.ss08	Ilogonek.ss08	Itilde.ss08	Jacute.ss08	Jcircumflex.ss08	Kcaron.ss08	Kcommaaccent.ss08	Lacute.ss08	Lcaron.ss08
Ĺ	Ĺ	Ĺ	Ĺ	Ĺ	Ḿ	Ḿ	Ḿ	Ń	Ń	Ń	Ń	Ń	Ń	Ń	Ń
Lcommaaccent.ss08	Ldot.ss08	Ldotbelow.ss08	Ldotbelowmacron.ss08	Llinebelow.ss08	Macute.ss08	Mdotaccent.ss08	Mdotbelow.ss08	Nacute.ss08	Ncaron.ss08	Ncommaaccent.ss08	Ndotaccent.ss08	Ndotbelow.ss08	Ngrave.ss08	Nlinebelow.ss08	Ntilde.ss08
Ó	Ó	Ó	Ô	Ô	Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó	Ó
Oacute.ss08	Obreve.ss08	Ocaron.ss08	Ocircumflex.ss08	Odieresis.ss08	Odotaccent.ss08	Odotbelow.ss08	Ograve.ss08	Ohungarumlaut.ss08	Omacron.ss08	Oogonek.ss08	Oslashacute.ss08	Otilde.ss08	Pdotaccent.ss08	Racute.ss08	Rcaron.ss08
Ŕ	Ŕ	Ŕ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ
Rcommaaccent.ss08	Rdotbelow.ss08	Rdotbelowmacron.ss08	Rlinebelow.ss08	Sacute.ss08	Scaron.ss08	Scircumflex.ss08	Scommaaccent.ss08	Sdotaccent.ss08	Sdotbelow.ss08	Tcaron.ss08	Tcedilla.ss08	Tcommaaccent.ss08	Tdotaccent.ss08	Tdotbelow.ss08	Tcircumflex.ss08
Í	Ú	Ү	Ү	Û	Ü	Û	Ù	Ü	Ù	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ	Ӯ
Tlinebelow.ss08	Uacute.ss08	Ubreve.ss08	Ucaron.ss08	Ucircumflex.ss08	Udieresis.ss08	Udotbelow.ss08	Ugrave.ss08	Uhungarumlaut.ss08	Umacron.ss08	Uogonek.ss08	Uring.ss08	Utilde.ss08	Vtilde.ss08	Wacute.ss08	Wcircumflex.ss08

Formula Type	FT Supplement				Specimen Book				Glyphset			
W	W	X	Y	Y	Y	Y	Y	Y	Z	Z	Z	S
Wdieresis.ss08	Wgrave.ss08	Xdotaccent.ss08	Yacute.ss08	Ycircumflex.ss08	Ydieresis.ss08	Ygrave.ss08	Ymacron.ss08	Ytilde.ss08	Zacute.ss08	Zcaron.ss08	Zdotaccent.ss08	Sacute.loclPLK.ss01
š	š	š	š	š	š	š	š	ž	ż	ć	ń	ó
Sdotbelow.ss07.ss01	Sacute.ss08.ss01	Scaron.ss08.ss01	Scedilla.ss08.ss01	Scircumflex.ss08.ss01	Scommaccent.ss08.ss01	Sdotaccent.ss08.ss01	Sdotbelow.ss08.ss01	Zacute.loclPLK.ss02	Zdotaccent.ss02.ss07	Zdotbelow.ss02.ss07	Cacute.loclPLK.ss08	Nacute.loclPLK.ss08
í	ž	ż	z	s	í	u	í	a	á	ă	â	ä
Zacute.ss02.ss08	Zcaron.ss02.ss08	Zdotaccent.ss02.ss08	Zdotbelow.ss02.ss08	Sacute.loclPLK.ss08.ss01	Zacute.loclPLK.ss02.ss08	I_J.loclNLD	Iacute_IJ.loclNLD.ss08	a	aacute	abreve	acaron	acircumflex
ā	ä	å	á	ã	æ	á	æ	b	þ	c	č	ç
amacron	zogonek	aring	aringacute	atilde	ae	aeacute	aemacron	b	bdotaccent	c	cacute	ccedilla
d	d'	đ	đ	đ	đ	đ	đ	e	é	ě	ê	ë
d	eth	dcaron	dcedilla	dicrot	ddotaccent	ddotbelow	dmacronbelow	e	eacute	ebreve	ecaron	ecircumflex
è	ē	ë	ë	ə	f	ƒ	g	gó	é	ë	ë	ë
egrave	emacron	eogonek	etilde	schwa	f	fdotaccent	g	gbreve	gcaron	gcircumflex	gcommaccent	gdotaccent
h	ň	ĥ	ň	ň	i	i	í	ĩ	í	î	í	ñ
hbrevebelow	hcaron	hcircumflex	hdotaccent	hdotbelow	i	idotless	iacute	ibreve	icaron	icircumflex	idieresis	idotbelow
i	í	í	í	í	j	j	í	í	k	ќ	k	í
imacron	iogonek	istroke	itilde	j	jdotless	jacute	jcircumflex	k	kcaron	kcommaccent	kgreenlandic	l

!	!	!	!	!	!	m	ḿ	ṁ	n	ń	'n	ň	ń	ń	
idot	idotbelow	idotbelowmacron	imacronbelow	ilash	m	macute	mdotaccent	mdotbelow	n	nacute	napostrophe	ncaron	ncommascent	ndotaccent	
ñ	ñ	ñ	ñ	ñ	ñ	o	ó	ó	ó	ó	ó	ó	ó	ó	
ngrave	nhookleft	nmacronbelow	ntilde	eng	o	oacute	obreve	ocaron	ocircumflex	odieresis	odotaccent	odotbelow	ograve	ohungarumlaut	
ō	ø	ø	ó	õ	æ	p	þ	þ	q	r	ŕ	ř	ř	ř	
cogonek	oslash	oslashacute	otilde	oe	p	pdotaccent	thorn	q	r	racute	rcaron	rcommascent	rdotbelow	rdbelowmacron	
r	s	ś	š	ſ	ſ	ſ	ſ	ſ	ß	f	t	ƒ	ƒ	ƒ	
s	sacute	scaron	scedilla	scircumflex	scommascent	sdotaccent	sdotbelow	germandbls	longs	t	tbar	tcaron	tcedilla	tcommascent	
ť	ť	ť	ť	ť	ť	ú	ť	ť	ü	ü	ü	ü	ü	ü	
tdotaccent	tdotbelow	tmacronbelow	u	uacute	ubar	ubreve	ucaron	ucircumflex	udieresis	udotbelow	ugrave	uhungarumlaut	umacron	ugonek	
ü	ü	v	ň	w	ń	ŵ	ẅ	ẅ	x	᷊	y	ý	ŷ	ŷ	
utilde	v	vtilde	w	wacute	wcircumflex	wdieresis	wgrave	x	xdotaccent	y	yacute	ycircumflex	ydieresis	ygrave	
ÿ	ÿ	z	ž	ž	ž	ż	ż	ć	ń	ó	ś	ż	s	ś	
ÿlide	z	zacute	zcaron	zdotaccent	zdottedbelow	zstroke	germandbls.calt	iacute.jjocNLK	acute.jjocPLK	acute.jjocPLK	acute.jjocPLK	acute.jjocPLK	zacute.jjocPLK	ss01	
ş	ş	ş	ş	ş	ş	ż	ż	ż	ż	ż	ł	ł	ł	ł	
scaron.ss01	scedilla.ss01	scircumflex.ss01	scommascent.ss01	sdotaccent.ss01	sdotbelow.ss01	zss02	zacute.ss02	zcaron.ss02	zdotaccent.ss02	zdotbelow.ss02	zstroke.ss02	ts03	tbar.ss03	tcaron.ss03	tcedilla.ss03

Formula Type	FT Supplement				Specimen Book				Glyphset					
ſ	ſ	ſ	ſ	ſ	ú	ú	ú	ú	ü	ü	ù	ú	ú	
tcommaaccent.ss03	tdieresis.ss03	tdataaccent.ss03	tdotbelow.ss03	tmacronbelow.ss03	u.ss04	uacute.ss04	ubarss04	ubrevess04	ucaron.ss04	ucircumflex.ss04	udieresis.ss04	udotbelow.ss04	ugrave.ss04	
ö	ü	g	g̊	g̊	g̊	g̊	g̊	g̊	j	j	j̊	p	p̊	
uogonek.ss04	uring.ss04	utilde.ss04	g.ss05	gbreve.ss05	gcaron.ss05	gcircumflex.ss05	gcommaaccent.ss05	gdotaccent.ss05	gmacron.ss05	ij.ss05	jdotless.ss05	jacute.ss05	jcircumflex.ss05	
q	y	ý	ŷ	ÿ	ÿ	ÿ	ÿ	g	g̊	g̊	g̊	g̊	g̊	
pdotaccent.ss05	q.ss05	y.ss05	yacute.ss05	ycircumflex.ss05	ydieresis.ss05	ygrave.ss05	ymacron.ss05	ytilde.ss05	g.ss06	gbreve.ss06	gcaron.ss06	gcircumflex.ss06	gcommaaccent.ss06	
j	j	j̊	j̊	p	p̊	q	y	ý	ŷ	ÿ	ÿ	ÿ	ä	
ij.ss06	j.ss06	jdotless.ss06	jacute.ss06	jcircumflex.ss06	p.ss06	pdotaccent.ss06	q.ss06	y.ss06	yacute.ss06	ycircumflex.ss06	ydieresis.ss06	ygrave.ss06	ymacron.ss06	
ń	ć	d'	đ	đ	đ	ë	è	ę	ƒ	gó	h	h̄	i	í
adotbelow.ss07	bddotaccent.ss07	cddotaccent.ss07	dcaron.ss07	dcedilla.ss07	ddotaccent.ss07	ddotbelow.ss07	edieresis.ss07	edotaccent.ss07	edotbelow.ss07	fddotaccent.ss07	gcommaaccent.ss07	gdotaccent.ss07	hdotaccent.ss07	hdotbelow.ss07
i	!	ị	ı	ij	j	k̄	l̄	ł	ł̄	ł̄	ł̄	ł̄	'n	ń
idieresis.ss07	idotaccent.ss07	idotbelow.ss07	ij.ss07	iofonek.ss07	istroke.ss07	j.ss07	kcommaaccent.ss07	lcommaaccent.ss07	lcaron.ss07	lcommacaron.ss07	ldot.ss07	ldotbelow.ss07	mdotaccent.ss07	mdotbelow.ss07
ń	ń	ö	ø	ø	þ	r̄	r̄	ř	š	š	ť	ť	ť	ť
ncommaaccent.ss07	ndotaccent.ss07	ndotbelow.ss07	odieresis.ss07	odotaccent.ss07	odotbelow.ss07	pdotaccent.ss07	rcommaaccent.ss07	rdotbelow.ss07	rdotbelowmacron.ss07	scommaaccent.ss07	sdotaccent.ss07	sdotbelow.ss07	tcaron.ss07	tcedilla.ss07
ń	ń	ü	ụ	ẅ	᷊	ÿ	ż	ż	á	ă	â	ä	à	à
tdieresis.ss07	tdotaccent.ss07	tdotbelow.ss07	udieresis.ss07	udotbelow.ss07	wdieresis.ss07	xdotaccent.ss07	ydieresis.ss07	zdotaccent.ss07	zdotbelow.ss07	zdotbelowmacron.ss07	aacute.ss08	abreve.ss08	acaron.ss08	acircumflex.ss08

## Formula Type

## FT Supplement

## Specimen Book

## Glyphset

ā	ä	å	á	ã	ă	æ	æ	b	ć	č	ć	ĉ	č	d'	d̄	d̄
agrave.ss08	amacron.ss08	aogonek.ss08	aring.ss08	aringacute.ss08	atilde.ss08	aacute.ss08	aemacron.ss08	bdotaccent.ss08	cacute.ss08	ccaron.ss08	ccedilla.ss08	ccircumflex.ss08	cdotaccent.ss08	dcaron.ss08	dcedilla.ss08	
đ	đ	é	ě	ě	ê	ë	ë	è	è	è	ë	ë	ë	f	đ	đ
ddotaccent.ss08	ddotbelow.ss08	dmacronbelow.ss08	esacute.ss08	ebreve.ss08	ecaron.ss08	ecircumflex.ss08	ederesis.ss08	edotaccent.ss08	edotbelow.ss08	egrave.ss08	emacron.ss08	eogonek.ss08	etilde.ss08	fdotaccent.ss08	gbreve.ss08	
ǵ	ǵ	ǵ	ǵ	ǵ	ǵ	ń	ń	ń	ń	ń	ń	ń	ń	í	í	í
gcaron.ss08	gcircumflex.ss08	gcommaaccent.ss08	gdotaccent.ss08	gmacron.ss08	hbrevetbelow.ss08	hcaron.ss08	hcircumflex.ss08	hdotaccent.ss08	hdotbelow.ss08	iacute.ss08	ibreve.ss08	icaron.ss08	icircumflex.ss08	idotaccent.ss08	idotbelow.ss08	
í	í	í	í	í	í	í	í	í	í	í	í	í	í	í	í	í
idotbelow.ss08	igrave.ss08	imacron.ss08	iofonek.ss08	itilde.ss08	iacute.ss08	jcircumflex.ss08	kcaron.ss08	kcommaaccent.ss08	lacute.ss08	icaron.ss08	icommaaccent.ss08	idot.ss08	ldotbelow.ss08	ldotbelowmacron.ss08	lmacronbelow.ss08	
ṁ	ṁ	ń	ń	ń	ń	ń	ń	ń	ń	ń	ń	ń	ń	ó	ó	ó
macute.ss08	mdotaccent.ss08	mdotbelow.ss08	nacute.ss08	napostrophe.ss08	ncaron.ss08	ncommaaccent.ss08	ndotaccent.ss08	ndotbelow.ss08	ngrave.ss08	nmacronbelow.ss08	ntilde.ss08	acute.ss08	obreve.ss08	ocaron.ss08	ocircumflex.ss08	
ó	ó	ò	ó	ó	ó	ó	ó	ó	ó	ó	ó	ó	ó	ŕ	ŕ	ŕ
odieresis.ss08	odotaccent.ss08	odotbelow.ss08	ograve.ss08	ohungarumlaut.ss08	omacron.ss08	oogonek.ss08	oslashacute.ss08	otilde.ss08	pdotaccent.ss08	racute.ss08	rcaron.ss08	rcommaaccent.ss08	rdotbelow.ss08	rdotbelowmacron.ss08	rmacronbelow.ss08	
š	š	š	š	š	š	ſ	ſ	ſ	ſ	ſ	ſ	ſ	ſ	ř	ř	ř
sacute.ss08	scaron.ss08	scedilla.ss08	scircumflex.ss08	sccommaaccent.ss08	sdotaccent.ss08	sdotbelow.ss08	tcaron.ss08	tcedilla.ss08	tcommaaccent.ss08	tdieresis.ss08	tdotaccent.ss08	tdotbelow.ss08	tmacronbelow.ss08	uacute.ss08	ubreve.ss08	
û	ü	ù	ù	ú	ú	ú	ú	ú	ú	ú	ú	ú	ú	ѝ	ѝ	ѝ
ucaron.ss08	ucircumflex.ss08	udieresis.ss08	udotbelow.ss08	ugrave.ss08	uhungarumlaut.ss08	umacron.ss08	uogonek.ss08	uring.ss08	utilde.ss08	vacute.ss08	wacute.ss08	wcircumflex.ss08	wdieresis.ss08	wgrave.ss08	xdotaccent.ss08	

Formula Type	FT Supplement				Specimen Book				Glyphset			
ŷ	ÿ	ỳ	ȶ	ȴ	ȝ	ȝ	ȝ	ȝ	š	š	š	š
yacute.ss08	ycircumflex.ss08	ydiereisit.ss08	ygrave.ss08	ymacron.ss08	ytildes.ss08	zacute.ss08	zcaron.ss08	zdotaccent.ss08	zdotbelow.ss08	sacute.locPLK.ss01	scommaaccent.ss07.ss01	sdotaccent.ss07.ss01
ś	ſ	ſ	ſ	ſ	ż	ż	ż	ż	ſ	ſ	ſ	ſ
scedilla.ss08.ss01	scircumflex.ss08.ss01	scommaaccent.ss08.ss01	sdotaccent.ss08.ss01	sdotbelow.ss08.ss01	zacute.locPLK.ss02	zdotaccent.ss02.ss07	zdotbelow.ss02.ss07	tcaron.ss03.ss07	tcedilla.ss03.ss07	tcommaaccent.ss03.ss07	tdieresis.ss03.ss07	tdotaccent.ss03.ss07
gó	íj	j	þ	ÿ	gó	gó	íj	j	þ	ý	ć	ń
gcommaaccent.ss05.ss07	gdotaccent.ss05.ss07	ij.ss05.ss07	js05.ss07	pdotaccent.ss05.ss07	ydieresis.ss05.ss07	gcommaaccent.ss06.ss07	gdotaccent.ss06.ss07	íj.ss06.ss07	j.ss06.ss07	pdotaccent.ss06.ss07	ydieresis.ss06.ss07	acute.locIPK.ss08
t̄	t̄	t̄	t̄	t̄	t̄	t̄	ú	ú	ú	ú	ú	ú
zacute.locIPK.ss08	tcaron.ss03.ss08	tcedilla.ss03.ss08	tcommaaccent.ss03.ss08	tdieresis.ss03.ss08	tdotaccent.ss03.ss08	tdotbelow.ss03.ss08	tmacronbelow.ss03.ss08	uacute.ss04.ss08	ubreve.ss04.ss08	ucaron.ss04.ss08	ucircumflex.ss04.ss08	udieresis.ss04.ss08
ú	ú	ú	gó	gó	gó	gó	ú	ú	ú	ú	ú	ú
umacron.ss04.ss08	uogonek.ss04.ss08	uring.ss04.ss08	utilde.ss04.ss08	gbreve.ss05.ss08	gcaron.ss05.ss08	gcircumflex.ss05.ss08	gcommaaccent.ss05.ss08	gdotaccent.ss05.ss08	gmacron.ss05.ss08	jacute.ss05.ss08	jcircumflex.ss05.ss08	pdotaccent.ss05.ss08
ý	ý	gó	gó	gó	gó	gó	íj	íj	íj	íj	íj	íj
ygrave.ss05.ss08	ymacron.ss05.ss08	ytildes.ss05.ss08	gbreve.ss06.ss08	gcaron.ss06.ss08	gcircumflex.ss06.ss08	gcommaaccent.ss06.ss08	gdotaccent.ss06.ss08	gmacron.ss06.ss08	jacute.ss06.ss08	jcircumflex.ss06.ss08	pdotaccent.ss06.ss08	yacute.ss06.ss08
ÿ	ś	ž	ff	ffl	fl	fl	íj	íj	íj	íj	íj	íj
ymacron.ss06.ss08	ytildes.ss06.ss08	sacute.locIPK.ss08.ss01	zacute.locPLK.ss02.ss08	f_f	f_fj	f_U	f_i	i_j_locNLD	i_j_locNLD.ss05	iacute_j_locNLD.ss05	iacute_j_locNLD.ss06	iacute_j_locNLD.ss07
íj	íj	a	o	á	ó	ú	íj	íj	íj	íj	íj	íj
iacute_i_locNLD.ss06.ss08	i_i_locNLD.ss06.ss07	iacute_i_locNLD.ss06.ss08	ortfeminine	ordmasculine	Delta	Omnia	mu	ni				

## Formula Type

## FT Supplement

## Specimen Book

## Glyphset

II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	L	C	D	M	i	
One-roman	Two-roman	Three-roman	Four-roman	Five-roman	Six-roman	Seven-roman	Eight-roman	Nine-roman	Ten-roman	Eleven-roman	Twelve-roman	Fifty-roman	Hundred-roman	Fivehundred-roman	Thousand-roman	
ii	iii	iv	v	vi	vii	viii	ix	x	xi	xii	l	c	d	m	i	
one-roman	two-roman	three-roman	four-roman	five-roman	six-roman	seven-roman	eight-roman	nine-roman	ten-roman	eleven-roman	twelve-roman	fifty-roman	hundred-roman	fivehundred-roman	onethousand-roman	
ii	iii	iv	vi	vii	viii	ix	xi	xii	o	1	2	3	4	5	6	
one-roman.ss07	two-roman.ss07	three-roman.ss07	four-roman.ss07	five-roman.ss07	six-roman.ss07	seven-roman.ss07	eight-roman.ss07	nine-roman.ss07	eleven-roman.ss07	twelve-roman.ss07	zero	one	two	three	four	five
7	8	9	0	2	0	1	2	3	4	5	6	7	8	9	0	
six	seven	eight	nine	zero.zero	two.ss01	zero.dnom	one.dnom	two.dnom	three.dnom	four.dnom	five.dnom	six.dnom	seven.dnom	eight.dnom	nine.dnom	
1	2	3	4	5	6	7	8	9	/	½	¼	¾	⅓	⅔	⅕	
zero.numr	one.numr	two.numr	three.numr	four.numr	five.numr	six.numr	seven.numr	eight.numr	nine.numr	fraction	onehalf	onequarter	threequarters	oneeighth	threeneighths	
¾	2	2	½	0	1	2	3	4	5	6	7	8	9	0	1	
fiveeighths	seveneighths	two.dnom.ss01	two.numr.ss01	onehalf.ss01	zeroinferior	oneinferior	twoinferior	threeinferior	fourinferior	fiveinferior	sixinferior	seveninferior	eightinferior	nineinferior	zerosuperior	
2	3	4	5	6	6	7	8	9	2							
onesuperior	twosuperior	threesuperior	foursuperior	fivesuperior	sixsuperior	sevensuperior	eightsuperior	ninesuperior	twoinferior.ss01	twosuperior.ss01	space					
,	:	,	...	!	¡	?	¿	.	•	*	**	!!	?	#	/	
period	comma	colon	semicolon	ellipsis	exclam	exclandown	question	questiondown	periodcentered	bullet	asterisk	asterism	exclamdouble	interrobang	numbersign	

## Formula Type

## FT Supplement

## Specimen Book

## Glyphset

\	*	i	¿	.	•	.	,	•	;	...	!	i	?	¿	
slash	backslash	twoasterisksvertical	exclandown.case	questiondown.case	periodcentered.case	bullet.case	periodcentered.locCAT	period.ss07	comma.ss07	colon.ss07	semicolon.ss07	ellipsis.ss07	exclam.ss07	exclandown.ss07	question.ss07
•	!!	?	!	—	—	—	---	—	#	/	\	—	i	¿	?
questiondown.ss07	periodcentered.ss07	exclamdouble.ss07	interrobang.ss07	period.ss08	comma.ss08	colon.ss08	semicolon.ss08	ellipsis.ss08	periodcentered.ss08	numbersign.ss08	slash.ss08	backslash.ss08	periodcentered.locCAT.case	exclandown.case.ss07	questiondown.case.ss07
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
periodcentered.case.ss07	periodcentered.locCAT.ss07	periodcentered.case.ss08	periodcentered.locCAT.ss08	periodcentered.locCAT.case.ss07	periodcentered.locCAT	case.ss08	hyphen	softhyphen	endash	emdash	hyphentwo	nonbreakinghyphen	underscore	hyphen.case	softhyphen.case
—	—	—	—	—	—	—	—	—	(	)	{	}	[	]	(
emdash.case	hyphen.ss08	softhyphen.ss08	endash.ss08	emdash.ss08	underscore.ss08	hyphen.case.ss08	softhyphen.case.ss08	endash.case.ss08	emdash.case.ss08	parenleft	parenright	braceleft	braceright	bracketleft	bracketright
)	{	}	[	]	(	)	{	}	[	]	(	)	{	}	[
parenleft.case	parenright.case	braceleft.case	braceright.case	bracketleft.case	bracketright.case	parenleft.ss08	parenright.ss08	braceleft.ss08	braceright.ss08	bracketleft.ss08	bracketright.ss08	parenleft.case.ss08	parenright.case.ss08	braceleft.case.ss08	braceright.case.ss08
]	(	)	{	}	[	]	(	)	{	}	[	]	,	"	"
bracketleft.case.ss08	bracketright.case.ss08	quotesinglebase	quotedblbase	quotedblleft	quotedblright	quotyleft	quoteright	guillemetleft	guillemetright	guilsingleft	guilsingright	quotedbl	quotesingle	guillemetleft.case	guillemetright.case
"	'	,	«	»	(	)	"	'	«	»	(	)	,	"	"
guilsingleft.case	guilsingright.case	quotesinglebase.ss07	quotedblbase.ss07	quotedblleft.ss07	quotedblright.ss07	quotyleft.ss07	quoteright.ss07	quotesinglebase.ss08	quotedblbase.ss08	quotedblright.ss08	quoteright.ss08	quotedbl	quotesingle	guillemetleft.ss08	guillemetright.ss08
"	'	,	„	„	„	„	„	„	„	„	„	„	„	„	„
guilsingleft.ss08	guilsingright.ss08	quotedbl.ss08	quotesingle.ss08	guillemetleft.case.ss08	guillemetright.case.ss08	guilsingleft.case.ss08	guilsingright.case.ss08	florin	baht	checkmark	multiplicationX	apple	at	ampersand	paragraph

## Formula Type

## FT Supplement

## Specimen Book

## Glyphset

»	{	}	f	฿	✓	✗	FT	@	฿	ҩ	§	©	®	℗	™
section	copyright	registered	published	trademark	degree	minute	second	bar	brokenbar	literSign	dagger	daggerdbl	estimated	numero	at.case
o	'	"			ℓ	†	‡	e	Nº	@			a	c	R
bar.case	brokenbar.case	at.ss08	copyright.ss08	registered.ss08	published.ss08	degree.ss08	bar.ss08	brokenbar.ss08	dagger.ss08	at.case.ss08	bar.case.ss08	brokenbar.case.ss08	bitcoin	cent	
(P)	o			†	‡	@			฿	₵	ꝝ	\$	€	₲	£
currency	dollar	euro	hryvnia	lira	liraTurkish	naira	ruble	rupeeIndian	sheqel	sterling	tenge	won	yen	dotmath	plus
Ł	₦	₱	₹	₪	£	₺	₩	¥	•	+	-	×	÷	=	≠
minus	multiply	divide	equal	notequal	greater	less	greaterequal	lessequal	plusminus	approxequal	asciitilde	logicalnot	asciicircum	emptyset	infinity
>	<	≥	≤	±	≈	~	¬	^	∅	∞	∫	Ω	Δ	∏	Σ
integral	Ohm	increment	product	summation	radical	partialdiff	micro	percent	perthousand	dotmath.case	plus.case	minus.case	multiply.case	divide.case	equal.case
√	đ	μ	%	%o	•	+	-	×	÷	=	≠	>	<	≥	≤
notequal.case	greater.case	less.case	greaterequal.case	lessequal.case	plusminus.case	approxequal.case	asciitilde.case	logicalnot.case	plus.ss08	minus.ss08	multiply.ss08	divide.ss08	equal.ss08	notequal.ss08	greater.ss08
±	≈	~	¬	+	-	×	÷	=	≠	>	<	≥	≤	±	%
less.ss08	greaterequal.ss08	lessequal.ss08	plusminus.ss08	percent.ss08	perthousand.ss08	plus.case.ss08	minus.case.ss08	multiply.case.ss08	divide.case.ss08	equal.case.ss08	notequal.case.ss08	greater.case.ss08	less.case.ss08	greaterequal.case.ss08	lessequal.case.ss08
%o	+	-	×	÷	=	≠	>	<	≥	≤	±	↑	↗	→	↖
plusminus.case.ss08	upArrow	northEastArrow	rightArrow	southEastArrow	downArrow	southWestArrow	leftArrow	northWestArrow	leftRightArrow	upDownArrow	leftFrombarArrow	upFrombarArrow	rightFrombarArrow	downFrombarArrow	leftHookArrow

## Formula Type

## FT Supplement

## Specimen Book

## Glyphset

↓	↙	↖	↗	↔	↕	↔	↑	↗	↘	↙	↗	↖	↗	↖	↗
rightHookArrow	upTipLeftArrow	upTipRightArrow	downTipLeftArrow	downTipRightArrow	carriageturn	rightOverLeftArrow	upAndDownArrow	leftAndRightArrow	rightDoublePairedArrow	leftDoublePairedArrow	upArrow.case	northEastArrow.case	rightArrow.case	leftArrow.case	northWestArrow.case
⟳	⇄	⇅	⇆	⇄	⇅	↑	↗	←	↖	⇄	⇅	↑	↗	↖	↗
leftRightArrow.case	upDownArrow.case	leftFrombarArrow.case	upFrombarArrow.case	rightFrombarArrow.case	downFrombarArrow.case	leftHookArrow.case	rightHookArrow.case	upTipLeftArrow.case	upTipRightArrow.case	downTipLeftArrow.case	downTipRightArrow.case	upArrow.ss08	northEastArrow.ss08	rightArrow.ss08	southEastArrow.ss08
⤵	⤲	⤳	⤴	⤵	⤳	⤶	⤷	⤸	⤹	⤵	⤷	⤸	⤹	⤸	⤷
downArrow.ss08	southWestArrow.ss08	leftArrow.ss08	northWestArrow.ss08	leftRightArrow.ss08	upDownArrow.ss08	leftFrombarArrow.ss08	upFrombarArrow.ss08	rightFrombarArrow.ss08	downFrombarArrow.ss08	leftHookArrow.ss08	rightHookArrow.ss08	upTipLeftArrow.ss08	upTipRightArrow.ss08	downTipLeftArrow.ss08	downTipRightArrow.ss08
⤻	⤼	⤽	⤾	⤻	⤼	⤽	⤾	⤼	⤽	⤼	⤽	⤾	⤼	⤽	⤾
carriageturn.ss08	rightOverLeftArrow.ss08	upAndDownArrow.ss08	leftAndRightArrow.ss08	rightDoublePairedArrow.ss08	leftDoublePairedArrow.ss08	upArrow.case.ss08	northEastArrow.case.ss08	rightArrow.case.ss08	leftArrow.case.ss08	northWestArrow.case.ss08	leftRightArrow.case.ss08	upDownArrow.case.ss08	leftFrombarArrow.case.ss08	upFrombarArrow.case.ss08	rightFrombarArrow.case.ss08
⤵	⤲	⤳	⤴	⤵	⤳	⤶	⤷	⤸	⤹	⤵	⤷	⤸	⤹	⤵	⤷
downFrombarArrow.case.ss08	leftHookArrow.case.ss08	rightHookArrow.case.ss08	upTipLeftArrow.case.ss08	upTipRightArrow.case.ss08	downTipLeftArrow.case.ss08	downTipRightArrow.case.ss08	blackCircle	whiteCircle	whitebullet	lozenge	blackSquare	whiteSquare	dieresis	dotaccent	grave
՝	՚	՚	՚	՚	՚	՚	՚	՚	՚	՚	՚	՚	՚	՚	՚
acute	hungarumlaut	circumflex	caron	breve	ring	tide	macron	cedilla	ogonek	ringacutecomb	dieresiscomb.ss08	dotaccentcomb.ss08	gravecomb.ss08	acutecomb.ss08	hungarumlautcomb.ss08
^	ˇ	˘	˙	~	-	/	/	/	/	/	/	/	/	/	ጀ
caroncomb.alt.ss08	circumflexcomb.ss08	caroncomb.ss08	brevecomb.ss08	ringcomb.ss08	tidecomb.ss08	macroncomb.ss08	commaturnedabovecomb.ss08	dotbelowcomb.ss08	commacentcomb.ss08	cedillicomb.ss08	ogonekcomb.ss08	brevebelowcomb.ss08	macronbelowcomb.ss08	ringacutecomb.ss08	

Formula Type	FT Supplement	Specimen Book	Features
Case sensitive form (Parentheses)		Stylistic set 01 (Alternate S/s, 2)	
Case sensitive form (Punctuation)		Stylistic set 02 (Alternate Z/z)	
Case sensitive form (Symbols)		Stylistic set 03 (Alternate t)	
Case sensitive form (Arrows)		Stylistic set 04 (Alternate u)	
Case sensitive form (Math Symbols)		Stylistic set 05 (Shortened descenders)	
Case sensitive form (@)		Stylistic set 06 (Raised descenders)	
OpenType features (Slashed zero)		Stylistic set 07 (Rounded punctuation, accents)	
OpenType (Fraction)		Stylistic set 08 (Thin punctuation, symbols, accents)	
OpenType (Inferiors and Superiors)		Localized Forms (Turkish)	
Standard ligatures (ff)		Localized Forms (Moldavian)	
Standard ligatures (fi)		Localized Forms (Romanian)	
Standard ligatures (fl)		Localized Forms (Dutch)	
Standard ligatures (ff)		Localized Forms (Catalan)	
Standard ligatures (ffi)		Contextual alternates (Numero)	
Discretionary Ligatures (German ss)		Contextual alternates (Multiply)	
Discretionary Ligatures (German SS)		Contextual alternates (Arrows)	
<input type="radio"/> Off	<input checked="" type="radio"/> On	<input type="radio"/> Off	<input checked="" type="radio"/> On
({{•Std}})	({{•STD}})	Specials, 2022	Specials, 2022
«vival»	«VIVA!»	Zanzibar	Zanzibar
f-w 2021	F-W 2021	Attitude	Attitude
terminal→	TERMINAL→	Sunset	Sunset
a+b≠a×c	A+B≠A×C	Typography	Typography
@ftype	@FTYPE	Typography	TypographY
1.000	1.000	Bestätigt,	Bestätigt,
1/2 2/3 3/4	½ ⅔ ¾	Gyógyfürdővel.	Gyógyfürdővel
Park 1P1	Park ¹P₁	DIYARBAKIR	DİYARBAKIR
Dayoff	Dayoff	Timișoara	Timișoara
Unfinished	Unfinished	Spațiu	Spațiu
Influence	Influence	Stedelijk	Stedelijk
Offloading	Offloading	Paral-lel	Paral-Hel
Officiality	Officiality	Nº 5000	Nº 5000
Auss	Auß	10x10x20	10×10×20
AUSS	AUß	-><-	→←

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