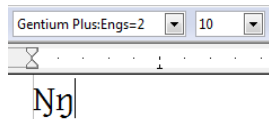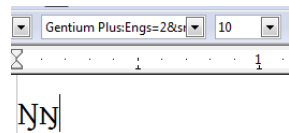# Font Features for Gentium Plus

When Gentium Plus is used in applications that support Graphite, and that provide an appropriate user interface, various user-controllable font features are available that allow access to alternatively-designed glyphs that might be preferable for use in some contexts. In LibreOffice 3.4.2+ (http://www.libreoffice.org/download/) or OpenOffice 3.2+ (http://www.openoffice.org/download/) the font features can be turned on by choosing the font features can be turned on by choosing the font (ie Gentium Plus), followed by a colon, followed by the feature ID, and then followed by the feature setting. So, for example, if the Uppercase eng alternate "Capital N with tail" is desired, the font selection would be "Gentium Plus:Engs=2". (The Feature IDs have changed. If you already have documents which specify the Feature IDs as digits, you will need to change from digits to text. Both are documented in the table below. We are very sorry for the inconvenience.)

If you wish to apply two (or more) features, you can separate them with an "&". Thus, "Gentium Plus:Engs=2&smcp=1" would apply "Capital N with tail" plus the "Small capitals" feature.

These same features are also available in OpenType. The OpenType feature IDs ("cvxx" for "Character Variant" and "ssxx" for "Stylistic Set") are listed in the OpenType feature ID column. However, they are only available in a few applications. Mozilla Firefox (https://www.mozilla.org/firefox) is the only application that currently supports Character Variants. Adobe InDesign, Microsoft Word, Microsoft Publisher and Mozilla Firefox support Stylistic Sets.

A glyph palette is available for accessing the alternate glyphs in some applications such as Adobe InDesign.

Ideally the selection of these font features is done in application programs, but many applications do not yet support this functionality. In response to this lack of support for features, a program called TypeTuner (command line version: http://scripts.sil.org/TypeTuner and web-based version: http://scripts.sil.org/ttw) allows users to create derivative fonts with their own feature settings based on the needs of a local project or region.

In the table below, upper and lower case pairs are shown (if they exist), even if the feature only affects one or the other. This is in order to see how the whole pair looks when a feature is applied. The following font features are available in Gentium Plus:

Feature Name	OpenType feature ID	Graphite feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes[1]
Language specific						
Vietnamese-style diacritics (U+1EA4 U+1EA5 U+1EA6 U+1EA7 U+1EA8 U+1EA9 U+1EAA U+1EAB U+1EAE U+1EAF U+1EB0 U+1EB1 U+1EB2 U+1EB3 U+1EB4 U+1EB5 U+1EBE U+1EBF U+1EC0 U+1EC1 U+1EC2 U+1EC3 U+1EC4 U+1EC5 U+1ED0 U+1ED1 U+1ED2 U+1ED3 U+1ED4 U+1ED5 U+1ED6 U+1ED7)	cv75	viet (old:1029)	0=False	Ấấ Ầầ Ẩẩ Ẫẫ Ấấ Ầầ Ẩẩ Ẫẫ Ếế Ềề Ểể Ễễ Ốố Ồồ Ổổ Ỗỗ	Ấấ Ầầ Ẩẩ Ẫẫ Ấấ Ầầ Ẩẩ Ẫẫ Ếế Ềề Ểể Ễễ Ốố Ồồ Ổổ Ỗỗ	R, O
			1=Vietnamese-style	Ấấ Ầầ Ẩẩ Ẫẫ Ấấ Ầầ Ẩẩ Ẫẫ Ếế Ềề Ểể Ễễ Ốố Ồồ Ổổ Ỗỗ	Ấấ Ầầ Ẩẩ Ẫẫ Ấấ Ầầ Ẩẩ Ẫẫ Ếế Ềề Ểể Ễễ Ốố Ồồ Ổổ Ỗỗ	
Serbian-style alternates (U+0431 U+0433 U+0434 U+043F U+0442)	locl (accessed trhough Serbian language)	serb (old:1078)	0=False	*Бб Гг Дд Пп Тт*	*Бб Гг Дд Пп Тт*	R
			1=True	*Бδ Гі Дg Пū Тū*	*Бб Гг Дд Пп Тт*	
Chinantec tones (U+02CB U+**02C8** U+02C9 U+02CA)	cv90	chtn (old:1057)	0=False	ˋ ˈ ˉ ˊ	Small capitals are not available as there is no uppercase equivalent	R
			1=Chinantec-style	ˋ ˈ ˉ ˊ		
Bridging diacritics (U+0308 – used with "L" and "l", U+0311, U+0361 and U+035F – used with "O", "o", "U" and "u".)	-	brig (old:1052)	0=False	Naso: L̈L Ïl L̈l Konai: Ô͡U Ô͡u ô͡u Ô̲U Ô̲u ô̲u O͡U O͡u o͡u O̲U O̲u o̲u	Small capitals do not work properly	G
			1=True	Naso: L̈L Ïl L̈l Konai: Ô͡U Ô͡u ô͡u Ô̲U Ô̲u ô̲u O͡U O͡u o͡u O̲U O̲u o̲u		
Cyrillic[2]						
Mongolian-style Cyrillic E (U+042D U+044D)	cv80	mone (old:1027)	0=False	Ээ	Ээ	R
			1=Mongolian-style	Ээ	Ээ	
Combining breve Cyrillic form (U+0306)	cv82	sbrv (old:1028)	0=False	anything with ̆ (Ӗӗ)	anything with ̆ (Ӗӗ)	R (no effect if data is NFC)
			1=Cyrillic-style	anything with ̆ (Ӗӗ)	anything with ̆ (Ӗӗ)	

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[1] **TypeTuner legend: R**=glyphs are Reencoded (will work with dumb rendering); **O**=OpenType rules are activated; **G**=Graphite-only feature (All features are available for Graphite applications.); **T**=Only available through TypeTuner (http://scripts.sil.org/TypeTuner) or TypeTuner Web (http://scripts.sil.org/ttw).

[2] There are also Cyrillic characters affected by the "Capital Ezh alternates", "Small capitals" and "Show deprecated PUA" features. Some languages may also use the "Modifier apostrophe alternates."

Feature Name	OpenType feature ID	Graphite feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
Cyrillic shha alternate (U+04BB)	cv81	shha (old:1056)	0=False	hһ	hһ	R
			1=Uppercase style	hһ	hһ	
Tone-related						
Tone numbers (U+02E5 U+02E6 U+02E7 U+02E8 U+02E9 U+A712 U+A713 U+A714 U+A715 U+A716)	cv91	tone (old:1026)	0=Bars	˥ ˦ ˧ ˨ ˩ ꜒ ꜓ ꜔ ꜕ ꜖	Small capitals are not available as there is no uppercase equivalent	G
			1=Numbers	5 4 3 2 1 5 4 3 2 1		
Hide tone contour staves (U+02E5 U+02E6 U+02E7 U+02E8 U+02E9 U+A712 U+A713 U+A714 U+A715 U+A716)	cv92	tstv (old:1050)	0=False	˥ ˦ ˧ ˨ ˩ ꜒ ꜓ ꜔ ꜕ ꜖ (⋀ |⋀)	Small capitals are not available as there is no uppercase equivalent	G
			1=True	ˉ ˉ ˍ _ ˉ ˉ ˉ _ (⋀ ⋀)		
9-level pitches (U+F1F1 U+F1F2 U+F1F3 U+F1F4 U+F1F5 U+F1F6 U+F1F7 U+F1F8 U+F1F9)	-	pit9 (old:1062)	0=No tramlines	_ˍˍ—ˉ (⋁⋁)	Small capitals are not available as there is no uppercase equivalent	G
			1=Tramlines	_ˍˍ—ˉ (⋁⋁)		
			2=Non-ligated with no tramlines	_ˍˍ—ˉˉ (_—ˉ)		
			3=Non-ligated with tramlines	_ˍˍ—ˉˉ (_—ˉ)		
Miscellaneous						
Literacy alternates (U+0061 U+00E0 U+00E1 U+00E2 U+00E3 U+00E4 U+00E5 U+0101 U+0103 U+0105 U+01CE U+01DF U+01E1 U+01FB U+0201 U+0203 U+0227 U+1E01 U+1E9A U+1EA1 U+1EA3 U+1EA5 U+1EA7 U+1EA9 U+1EAB U+1EAD U+1EAF U+1EB1 U+1EB3 U+1EB5 U+1EB7 U+2C65 U+2090 U+1D43 U+0363 U+0067 U+011D U+011F U+0121 U+0123 U+01E7 U+01F5 U+01E5 U+1E21 U+A7A1 U+1D4D)	ss01	litr (old:1032)	0=False	Aa Àà Áá Ââ Ãã Ää Åå Āā Ăă Ąą Ǎǎ Ǟǟ Ǡǡ Ǻǻ Ȁȁ Ȃȃ Ȧȧ ḁ ạ ả ấ ầ ẩ ẫ ậ ắ ằ ẳ ẵ ặ Ⱥ ₐ ᵃ ͣ Gg Ĝĝ Ğğ Ġġ Ģģ Ǧǧ Ǵǵ Ꝼꝼ Ḡḡ Ǥǥ ᵍ	AA ÀÀ ÁÁ ÂÂ ÃÃ ÄÄ ÅÅ ĀĀ ĂĂ ĄĄ ǍǍ ǞǞ ǠǠ ǺǺ ȀȀ ȂȂ ȦȦ Ḁ Ạ Ả Ấ Ầ Ẩ Ẫ Ậ Ắ Ⱥ ₐ ᵃ ͣ GG ĜĜ ĞĞ ĠĠ ĢĢ ǦǦ ǴǴ ꝼꝼ ḠḠ ǤǤ ᵍ	R
			1=True	Aɑ Àɑ̀ Áɑ́ Âɑ̂ Ãɑ̃ Äɑ̈ Åɑ̊ Āɑ̄ Ăɑ̆ Ąɑ̨ Ǎɑ̌ Ǟɑ̈̄ Ǡɑ̣̄ Ǻɑ̊́ Ȁɑ̏ Ȃɑ̂ Ȧɑ̇ ɑ̣ ɑ̉ ɑ̂́ ɑ̂̀ ɑ̂̉ ɑ̂̃ ɑ̣̂ ɑ̆́ Ⱥ ₐ ᵃ ͣ Gg Ĝĝ Ğğ Ġġ Ģģ Ǧǧ Ǵǵ Ꝼꝼ Ḡḡ Ǥǥ ᵍ	AA ÀÀ ÁÁ ÂÂ ÃÃ ÄÄ ÅÅ ĀĀ ĂĂ ĄĄ ǍǍ ǞǞ ǠǠ ǺǺ ȀȀ ȂȂ ȦȦ Ḁ Ạ Ả Ấ Ầ Ẩ Ẫ Ậ Ắ Ⱥ ₐ ᵃ ͣ GG ĜĜ ĞĞ ĠĠ ĢĢ ǦǦ ǴǴ ꝼꝼ ḠḠ ǤǤ ᵍ	
Barred-bowl forms (U+0111 U+0180 U+01E5)	ss04	bowl (old:1031)	0=False	Đđ Ƀƀ Ǥǥ	ĐĐ ȻȻ ǤǤ	R
			1=Barred-bowl	Đđ Ƀƀ Ǥǥ	ĐĐ ȻȻ ǤǤ	

Feature Name	OpenType feature ID	Graphite feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
Slant italic specials (U+0061 U+00E3 U+00E0 U+00E1 U+00E2 U+00E4 U+00E5 U+0101 U+0103 U+01CE U+01DF U+01E1 U+01FB U+0201 U+0203 U+0227 U+1E01 U+1E9A U+1EA3 U+1EA5 U+1EA7 U+1EA9 U+1EAB U+1EAD U+1EAF U+1EB1 U+1EB3 U+1EB5 U+1EA1 U+1EB7 U+2C65 U+0250 U+00E6 U+0066 U+1E1F U+0069 U+00EC U+00ED U+00EE U+00EF U+0129 U+012B U+012D U+012F U+01D0 U+0209 U+020B U+1E2D U+1E2F U+1EC9 U+1ECB U+0131 U+006C U+013A U+1E37 U+1E39 U+1E3B U+1E3D U+0076 U+1E7D U+1E7F U+007A U+017A U+017C U+017E U+1E91 U+1E93 U+1E95 U+0493 U+04FB U+F327 U+A749 U+A75F U+2097)	ss05	ital (old:1053)	0=False	*Aa Ãã Àà Áá Ââ Ää Åå Āā Ăă Ăă Ā̃ā̃ Ā̄ā̄ Ắắ Ằằ Ââ Áá Ąą ą Åå Ấấ Ầầ Ẩẩ Ẫẫ Ậậ Ắắ Ằằ Ẳẳ Ẵẵ Ạạ Ặặ Ɐɐ ɐ Ææ Ff Ḟḟ Ii Ìì Íí Îî Ïï Ĩĩ Īī Ĭĭ Įį Ǐǐ Ỉỉ Îî Ḭḭ Ī́ī́ Ỉỉ Ịị Ɩɩ Ll Ĺĺ Ļļ Ḹḹ Ḷḷ Ḽḽ Łł ⱡ Vv Ṽṽ V̧v̧ V̌v̌ Zz Źź Żż Žž Ẑẑ Ẓẓ Ẕẕ Ɠɠ Ģģ Ģ́ģ́ fi ffi*	*AA ÃÃ ÀÀ ÁÁ ÂÂ ÄÄ ÅÅ ĀĀ ĂĂ ĂĂ Ā̃Ā̃ Ā̄Ā̄ ẮẮ ẰẰ ÂÂ ÁÁ ĄĄ ą ÅÅ ẤẤ ẦẦ ẨẨ ẪẪ ẬẬ ẮẮ ẰẰ ẲẲ ẴẴ ẠẠ ẶẶ ⱯⱯ Ɐ ÆÆ FF ḞḞ II ÌÌ ÍÍ ÎÎ ÏÏ ĨĨ ĪĪ ĬĬ ĮĮ ǏǏ ỈỈ ÎÎ ḬḬ Ī́Ī́ ỈỈ ỊỊ ƖƖ LL ĹĹ ĻĻ ḸḸ ḶḶ ḼḼ ŁŁ ⱡ VV ṼṼ V̧V̧ V̌V̌ ZZ ŹŹ ŻŻ ŽŽ ẐẐ ẒẒ ẔẔ ƓƓ ĢĢ Ģ́Ģ́ FI FFI*	R
			1=True	*Aa Ãã Àà Áá Ââ Ää Åå Āā Ăă Ăă Ā̃ā̃ Ā̄ā̄ Ắắ Ằằ Ââ Áá Ąą ą Åå Ấấ Ầầ Ẩẩ Ẫẫ Ậậ Ắắ Ằằ Ẳẳ Ẵẵ Ạạ Ặặ Ɐɐ ɐ Ææ Ff Ḟḟ Ii Ìì Íí Îî Ïï Ĩĩ Īī Ĭĭ Įį Ǐǐ Ỉỉ Îî Ḭḭ Ī́ī́ Ỉỉ Ịị Ɩɩ Ll Ĺĺ Ļļ Ḹḹ Ḷḷ Ḽḽ Łł ⱡ Vv Ṽṽ V̧v̧ V̌v̌ Zz Źź Żż Žž Ẑẑ Ẓẓ Ẕẕ Ɠɠ Ģģ Ģ́ģ́ fi ffi*	*AA ÃÃ ÀÀ ÁÁ ÂÂ ÄÄ ÅÅ ĀĀ ĂĂ ĂĂ Ā̃Ā̃ Ā̄Ā̄ ẮẮ ẰẰ ÂÂ ÁÁ ĄĄ ą ÅÅ ẤẤ ẦẦ ẨẨ ẪẪ ẬẬ ẮẮ ẰẰ ẲẲ ẴẴ ẠẠ ẶẶ ⱯⱯ Ɐ ÆÆ FF ḞḞ II ÌÌ ÍÍ ÎÎ ÏÏ ĨĨ ĪĪ ĬĬ ĮĮ ǏǏ ỈỈ ÎÎ ḬḬ Ī́Ī́ ỈỈ ỊỊ ƖƖ LL ĹĹ ĻĻ ḸḸ ḶḶ ḼḼ ŁŁ ⱡ VV ṼṼ V̧V̧ V̌V̌ ZZ ŹŹ ŻŻ ŽŽ ẐẐ ẒẒ ẔẔ ƓƓ ĢĢ Ģ́Ģ́ FI FFI*	
Non-European caron alternates (U+0164 U+0165 U+010E U+010F U+013D U+013E)	cv77	carn (old:1063)	0=European style	Ťť Ďď Ľľ	Ťť Ďď Ľľ	R
			1=Non-European style	Ťť Ďď Ľľ	Ťť Ďď Ľľ	
Ogonek alternate (U+0328 U+0104 U+0105 U+0118 U+0119 U+012E U+012F U+0172 U+0173 U+01EA U+01EB U+01EC U+01ED)	cv76	ogon (old:1043)	0=Curved	anything with ̨ (Ąą Ęę Įį Ųų Ǫǫ Ǭǭ)	anything with ̨ (ĄĄ ĘĘ ĮĮ ŲŲ ǪǪ ǬǬ)	R
			1=Straight	anything with ̨ (Ąą Ęę Įį Ųų Ǫǫ Ǭǭ)	anything with ̨ (ĄĄ ĘĘ ĮĮ ŲŲ ǪǪ ǬǬ)	
Low-profile diacritics (U+0300 U+0301 U+0302 U+0303 U+0304 U+0307 U+0308 U+030C)	ss07	lopr (old:1054)	0=False	anything with ̀ ́ ̂ ̃ ̄ ̇ ̈ ̌ (áàâãāȧäǎ)	anything with ̀ ́ ̂ ̃ ̄ ̇ ̈ ̌ (ÁÀÂÃĀȦÄǍ)	R
			1=True	anything with ̀ ́ ̂ ̃ ̄ ̇ ̈ ̌ (áàâãāȧäǎ)	anything with ̀ ́ ̂ ̃ ̄ ̇ ̈ ̌ (ÁÀÂÃĀȦÄǍ)	
Serif beta alternate (U+03B2 U+1D66 U+1D5D)	cv14	beta (old:1060)	0=No serif	βᵦᵝ	Small capitals are not available as there is no uppercase equivalent	R
			1=Serif	βᵦᵝ		
Capital B-hook alternate (U+0181)	cv13	B_hk (old:1064)	0=Uppercase style	Ɓɓ	Ɓʙ	R
			1=Lowercase style	Ɓɓ	Ɓʙ	
Capital D-hook alternate (U+018A)	cv17	D_hk (old:1064)	0=Uppercase style	Ɗɗ	Ɗᴅ	R
			1=Lowercase style	Ɗɗ	Ɗᴅ	

Feature Name	OpenType feature ID	Graphite feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
Rams horn alternates (U+0264)	cv25	ramh (old:1025)	0=Small bowl	ℽ	Small capitals are not available as there is no uppercase equivalent	R
			1=Large bowl	ℽ		
			2=Small gamma	ℽ		
Capital H-stroke alternate (U+0126)	cv28	Hstk (old:1038)	0=False	Ħħ	ĦĦ	R
			1=Vertical-stroke	Ħħ	ĦĦ	
J-stroke hook alternate (U+0284)	cv37	Jstk (old:1049)	0=No serif	ʄ	Small capitals are not available as there is no uppercase equivalent	R
			1=Top serif	ʄ		
Uppercase Eng alternates (U+014A)	cv43	Engs (old:1024)	0=Large eng with descender	Ŋŋ	Ŋŋ	R
			1=Large eng on baseline	Ŋŋ	Ŋŋ	
			2=Capital N with tail	Ŋŋ	ŊŊ	
			3=Large eng with short stem	Ŋŋ	Ŋŋ	
Capital N-left-hook alternate (U+019D)	cv44	N_hk (old:1035)	0=Uppercase style	Ɲɲ	ƝƝ	R
			1=Lowercase style	Ɲɲ	Ɲɲ	
Open-O alternate (U+0186 U+0254 U+1D10 U+1D53 U+1D97)	cv46	opnO (old:1059)	0=Bottom serif	Ɔɔ ᴐ ᵓ ᶗ	Ɔɔ ᴐ ᵓ ᶗ	R
			1=Top serif	Ɔɔ ᴐ ᵓ ᶗ	Ɔɔ ᴐ ᵓ ᶗ	
Small p-hook alternate (U+01A5)	cv49	p_hk (old:1040)	0=Left hook	Ƥƥ	ƤƤ	R
			1=Right hook	Ƥƥ	ƤƤ	
Capital R-tail alternate (U+2C64)	cv55	R_tl (old:1039)	0=Uppercase style	Ɽɽ	ⱤⱤ	R
			1=Lowercase style	Ɽɽ	Ɽɽ	
Capital T-hook alternate (U+01AC)	cv57	t_hk (old:1037)	0=Left hook	Ƭƭ	ƬƬ	R
			1=Right hook	Ƭƭ	ƬƬ	

Feature Name	OpenType feature ID	Graphite feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
V-hook alternates (U+01B2 U+028B U+1DB9)	cv62	v_hk (old:1033)	0=Curved	Ʋʋᶹ	Ʋʋᶹ	R
			1=Straight with low hook	Ʋʋᶹ	Ʋʋᶹ	
			2=Straight with high hook	Ʋʋᶹ	Ʋʋᶹ	
Capital Y-hook alternate (U+01B3)	cv68	Y_hk (old:1034)	1=Right hook	Ƴƴ	Ƴƴ	R
			0=Left hook	Ƴƴ	Ƴƴ	
Small ezh-curl alternate (U+0293)	cv19	ezhc (old:1036)	0=Small bowl	ʓ	Small capitals are not available as there is no uppercase equivalent	R
			1=Large bowl	ʓ		
Capital Ezh alternates (U+01B7 U+04E0)	cv20	Ezhr (old:1042)	0=Normal	Ʒʒ Ӡӡ	Ʒʒ Ӡӡ	R
			1=Reversed sigma	Ʒʒ Ӡӡ	Ʒʒ Ӡӡ	
OU alternates (U+0222 U+0223 U+1D3D U+1D15)	cv47	opOU (old:1045)	0=Closed	Ȣȣᴽ	Ȣȣᴽ	R
			1=Open	Ȣȣᴽ	Ȣȣᴽ	
Modifier apostrophe alternates (U+02BC U+A78B U+A78C)	cv70	apos (old:1044)	0=Small	ʼ Ꞌꞌ	Small capitals are not available	R
			1=Large	ʼ Ꞌꞌ		
Modifier colon alternate (U+A789)	cv71	coln (old:1047)	0=Tight	꞉	Small capitals are not available as there is no uppercase equivalent	R
			0=Expanded	꞉		
Porsonic circumflex (U+0342 U+1F06 U+1F07 U+1F0E U+1F0F U+1F26 U+1F27 U+1F2E U+1F2F U+1F36 U+1F37 U+1F3E U+1F3F U+1F56 U+1F57 U+1F5F U+1F66 U+1F67 U+1F6E U+1F6F U+1F86 U+1F87 U+1F8E U+1F8F U+1F96 U+1F97 U+1F9E U+1F9F U+1FA6 U+1FA7 U+1FAE U+1FAF U+1FB6 U+1FB7 U+1FC0 U+1FC1 U+1FC6 U+1FC7 U+1FCF U+1FD6 U+1FD7 U+1FDF U+1FE6 U+1FE7 U+1FF6 U+1FF7)	cv78	pcir (old:1055)	0=False	◌͂, ᾆ, ᾇ, Ἆ, Ἇ, ἦ, ἧ, Ἦ, Ἧ, ἶ, ἷ, Ἶ, Ἷ, ὖ, ὗ, Ὗ, ὦ, ὧ, Ὦ, Ὧ, ᾦ, ᾧ, ᾎ, ᾏ, ἦ, ἧ, Ἦ, Ἧ, ᾦ, ᾧ, ᾮ, ᾯ, ᾶ, ᾷ, ῀, ῁, ῆ, ῇ, ῏, ῖ, ῗ, ῟, ῦ, ῧ, ῶ, ῷ	Small capitals are not available for Greek	R
			1=Porsonic-style	◌͂, ᾆ, ᾇ, Ἆ, Ἇ, ἦ, ἧ, Ἦ, Ἧ, ἶ, ἷ, Ἶ, Ἷ, ὖ, ὗ, Ὗ, ὦ, ὧ, Ὦ, Ὧ, ᾦ, ᾧ, ᾎ, ᾏ, ἦ, ἧ, Ἦ, Ἧ, ᾦ, ᾧ, ᾮ, ᾯ, ᾶ, ᾷ, ῀, ῁, ῆ, ῇ, ῏, ῖ, ῗ, ῟, ῦ, ῧ, ῶ, ῷ		
Empty set alternates (U+2205)	cv98	empt (old:1046)	0=Circle	∅	Small capitals are not available as there is no uppercase equivalent	R
			1=Zero	∅		

Feature Name	OpenType feature ID	Graphite feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
Show invisible characters (U+00AD U+034F U+200B U+200C U+200D U+200E U+200F U+202A U+202B U+202C U+202D U+202E U+2060 U+2061 U+2062 U+2063 U+FE00 U+FE01 U+FE02 U+FE03 U+FE04 U+FE05 U+FE06 U+FE07 U+FE08 U+FE09 U+FE0A U+FE0B U+FE0C U+FE0D U+FE0E U+FE0F U+FEFF)	ss06	invs (old:1030)	0=False		Small capitals are not available as there is no uppercase equivalent	R
			1=True	CGJ ZWNJ ZWJ LRM RLM LRE RLE PDF LRO F( ) RLO VS9 VS8 VS7 VS6 VS5 VS4 VS3 VS2 VS1 ˌ x VS16 VS15 VS14 VS13 VS12 VS11 VS10 ZWNBSP		
Small Caps	smcp, c2sc	smcp (old:1058)	0=False 1=True	abcdefghijklmnopqrstuvwx y z à á â ã ä å æ ç è é ê ë ì í î ï ð ñ ò ó ô õ ö ø ù ú û ü ý þ ÿ ā ă ą ć ĉ ċ č ď đ ē ĕ ė ę ě ĝ ğ ġ ģ ĥ ħ ĩ ī ĭ į ı ij ĵ ķ ĺ ļ ľ ŀ ł ń ņ ň ŋ ō ŏ ő œ ŕ ŗ ř ś ŝ ş š ţ ť ŧ ũ ū ŭ ů ű ų ŵ ŷ ź ż ž þ ... (full glyph chart) ... а б в г д е ж з и й к л м н о п р с т у ф х ц ч ш щ ъ ы ь э ю я è ë ђ ѓ є s i ï j љ њ ћ ќ ѝ ў џ ѣ ѳ ѵ й ь ъ г ғ ҕ җ з к ҝ ҡ ҟ ҥ н ҩ ҫ ҭ ү ұ х ҳ ц ҷ ҹ һ е ҿ ж ҟ л н ҥ ч м ӏ ӑ ӓ ӕ ӗ ә ӛ ӝ ӟ ӣ ӥ ӧ ө ӫ ӯ ӱ ӳ ӵ ӷ ӹ ӻ х х д ӻ ӡ ӄ л н ҫ т є л х х ӕ q w к ҟ н н ҧ ҵ ҧ н дж ӽ д	ABCDEFGHIJKLMNOPQRSTU VWXYZÀÁÂÃÄÅÆÇÈÉÊËÌÍÎÏ ÐÑÒÓÔÕÖØÙÚÛÜÝÞŸĀĂĄĆĈ ĊČĎĐĒĔĖĘĚĜĞĠĢĤĦĨĪĬĮIĲĴĶ ĹĻĽŁŃŅŇŊŌŎŐŒŔŖŘŚŜŞŠ ŢŤŨŪŬŮŰŲŴŶŹŻŽ ... (full small-caps glyph chart) ... АБВГДЕЖЗИЙКЛМНОПРСТУ ФХЦЧШЩЪЫЬЭЮЯÈЁЂЃЄSІЇ ЈЉЊЋЌЍЎЏ ... КҠҞ КҞКҤНҤҨÇ ТҮҰ ... ДЛ	R

Feature Name	OpenType feature ID	Graphite feature ID	Feature Setting	Example	Example with Small Capitals	TypeTuner Notes
Other Features						
Line spacing			Normal Tight Loose	Allows for adjustment of the default line spacing in the font.		T