Font features of Magyar Linux Libertine G[1]

Use extended font names in OpenOffice.org to change font features, eg.
Magyar Linux Libertine G:200=1 (small caps)
Magyar Linux Libertine G:200=1&214=1 (proportional numbers and TeX-mode)

Feature	id	Example	Modified example
small caps	200	Linux Libertine	Linux Libertine(200=1)
superiors and inferiors	201	Linux Libertine	L^{inux} $L^{ibertine}$ (201=1) L_{inux} $L_{ibertine}$ (201=2)
old style numbers	202	1234567890 111	1234567890 111 (202=1)
proportional and monospaced numbers	203	1234567890 111	1234567890 111 (203=1) 1234567890 111 (202=1, 203=1)
ligatures (default for *ff, fi, fj, fl, ffi, ffj, ffl and Qu*)	204	fist, Queen	fist, Queen (204=0) fist, Queen (204=1) fiſt, Queen (204=2)
thousand separator (default for ≥10 000)	205	12 345 (205=1) 1234	12345 (205=0) 1 234 (205=2)
minus sign (default)	206	−1	-1 (206=0)
fraction	207	1234/5678	$^{1234}\!/_{5678}$ (207=1)
umlaut	208	ÄÖÜ	ÄÖÜ (208=1)
capitalization[2]	209	fifty-five thousand Fifty-five (200=1)	Fifty-five thousand (209=1) FIFTY-FIVE THOUSAND (209=2) Fifty-Five Thousand (209=3) Fifty-five Thousand (209=4) Fifty-Five (209=1, 200=1)
cardinal numbers	210	15	fifteen (210=1)[3]
ordinal numbers	211	15	fifteenth (211=1) tizenötödik (211=36) fünfzehnte (211=49)
ordinal abbreviations	212	1, 2, 3, 11, 21	1st, 2nd, 3rd, 11th, 21st (212=1)
language variation	213	1st, 2nd, 3rd, 4th, 11th two thousand and ten	1st, 2nd, 3rd, 4th, 11th (213=1) two thousand ten (210=1, 213=1)
TeX-mode	214	a^2, a_n, SO_4^2^- \sum_k^n_=_1\alpha_i	a^2, a_n, SO_4^{2-} (214=1) $\sum_{k=1}^{n}\alpha_i$ (214=1)
Capital eszett	215	große	GROSSE (209=2, 215=0) GROẞE (209=2, 215=1) GROẞE (200=1, 215=1)

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1   Home page: http://www.numbertext.org/linux
2   Note: capitalization hasn't worked correctly with hyphenation yet (hyphenated word parts will be capitalized in the beginning of the lines, too).
3   See next page for the supported languages

Supported languages of feature 210 (based on the data of http://www.numbertext.org)[4]

Language	Code	Id	Example (spelling out of the Id)
Afrikaans	af	27	sewe-en-twintig
Catalan	ca	37	trenta-set
Czech	cs	42	čtyřicet dva
Danish	da	45	femogfyrre
Dutch	nl	31	eenendertig
English	en	1	one
Esperanto	eo	200	ducent
German	de	49	neunundvierzig
Greek	el	30	τριάντα
Finnish	fi	35	kuusikymmentäviisi
French	fr	33	trente-trois
Hungarian	hu	36	harminchat
Italian	it	39	trentanove
Luxembourgian	lb	201	zweehonnerteent
Polish	pl	48	czterdzieści osiem
Portuguese	pt	3	três
Romanian	ro	40	patruzeci
Russian	ru	7	семь
Serbian	sh	52	pedeset dva
Serbian (Cyrillic)	sr	51	педесет један
Slovenian	sl	50	petdeset
Spanish	es	34	treinta y cuatro
Swedish	sv	46	fyrtiosex
Turkish	tr	90	doksan

Symbols of TeX-mode

\alpha α	\theta θ	\pi π	\phi ϕ
\beta β	\vartheta ϑ	\varpi ϖ	\varphi φ
\gamma γ	\iota ι	\rho ρ	\chi χ
\delta δ	\kappa κ	\varrho ϱ	\psi ψ
\epsilon ϵ	\lamda λ	\varsigma ς	\omega ω
\varepsilon ε	\mu μ	\sigma σ	
\zeta ζ	\nu ν	\tau τ	\Gamma Γ
\eta η	\xi ξ	\upsilon υ	\Delta Δ

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4   Multilingual solution for OpenOffice.org Issue 92730.

\Theta Θ	\not\le ≰	\not| ∦	\triangle △
\Lamda Λ	\not\ge ≱	\nparallel ∦	\infty ∞
\Xi Ξ	\ll ≪	\gets ←	\partial ∂
\Pi Π	\gg ≫	\leftarrow ←	\angle ∠
\Sigma Σ	\neq ≠	\uparrow ↑	\perp ⊥
\Upsilon Υ	\in ∈	\rightarrow →	
\Phi Φ	\not\in ∉	\to ⟶	\surd √
\Psi Ψ	\ni ∋	\downarrow ↓	\sum Σ
\Omega Ω	\not\ni ∌	\leftrightarrow ↔	\int ∫
	\subset ⊂	\Leftarrow ⇐	\iint ∬
\pm ±	\supset ⊃	\Uparrow ⇑	\iiint ∭
\mp ∓	\not\subset ⊄	\Rightarrow ⇒	\oint ∮
\times ×	\not\supset ⊅	\Downarrow ⇓	\prod ∏
\setminus \	\sim ~	\Leftrightarrow ⇔	\prime ′
\cap ∩	\nsim ≁		
\cup ∪	\approx ≈	\hbar ℏ	\mathbb{C} ℂ
\wedge ∧	\mid ∣	\Re ℜ	\mathbb{H} ℍ
\vee ∨	\nmid ∤	\ell ℓ	\mathbb{N} ℕ
\leq ≤	| ∥	\aleph ℵ	\mathbb{P} ℙ
\geq ≥	\not< ≮	\emptyset ∅	\mathbb{Q} ℚ
\le ≤	\not> ≯	\forall ∀	\mathbb{R} ℝ
\ge ≥	\parallel ∥	\exists ∃	\mathbb{Z} ℤ