


































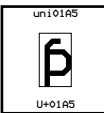









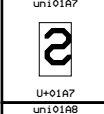







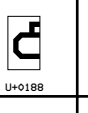
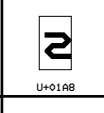




















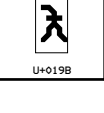
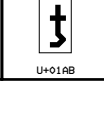
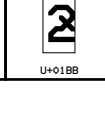









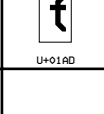

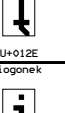

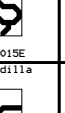


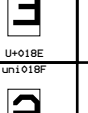
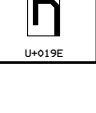







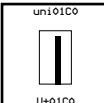
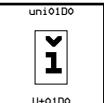

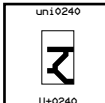
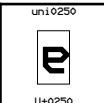
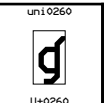
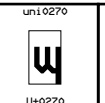
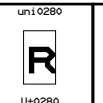
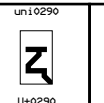

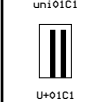



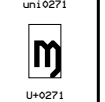
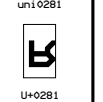
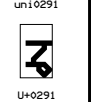
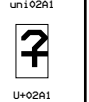
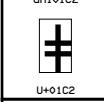
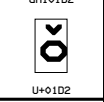
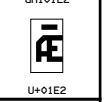
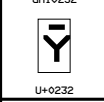
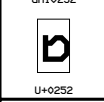

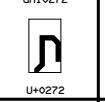
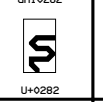
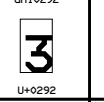
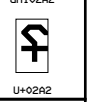
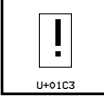

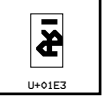

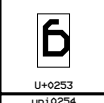

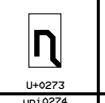
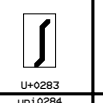
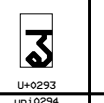
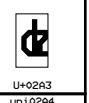

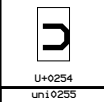
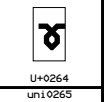
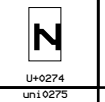
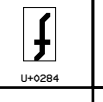
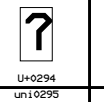
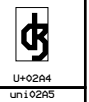
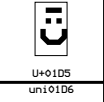
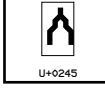
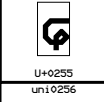

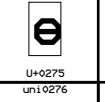
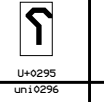
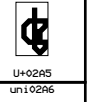
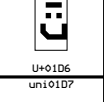


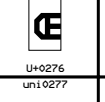
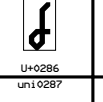
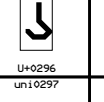
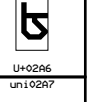
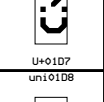
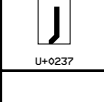



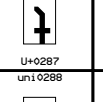
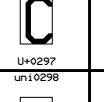
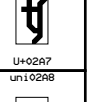
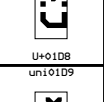
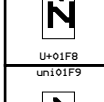
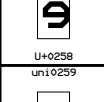
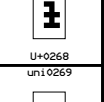
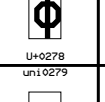
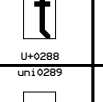
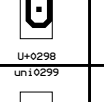
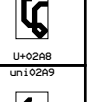


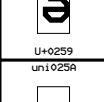
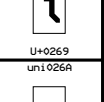
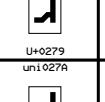
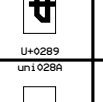

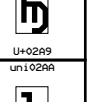
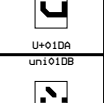
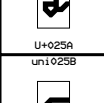
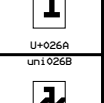
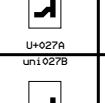
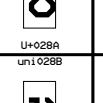
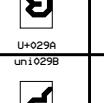
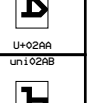
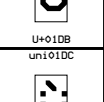
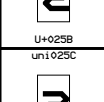
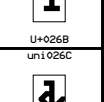
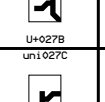
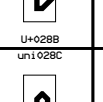
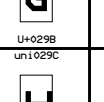
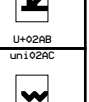
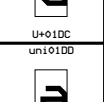
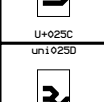
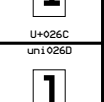
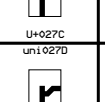
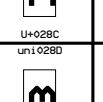
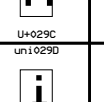
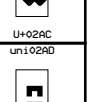
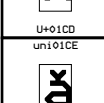
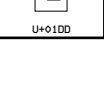
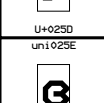
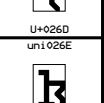
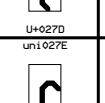
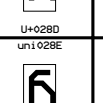
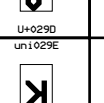
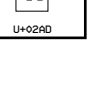
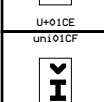
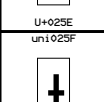
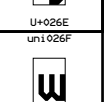
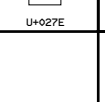
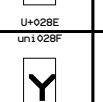
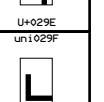
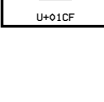
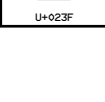
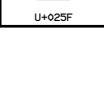
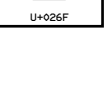
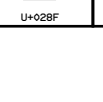
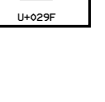





















































































































































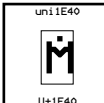
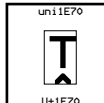
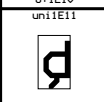
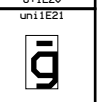
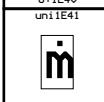
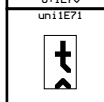
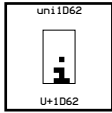
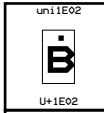

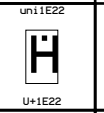
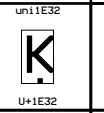

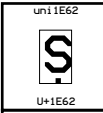
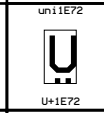
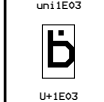

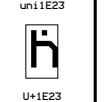
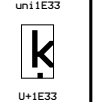
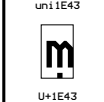
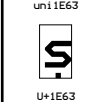
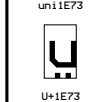
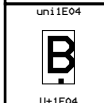
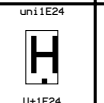
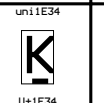
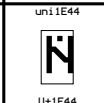

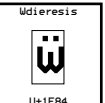
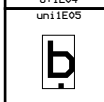
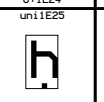
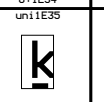
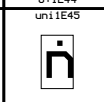
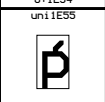
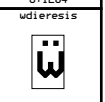
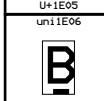
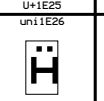
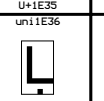
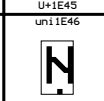
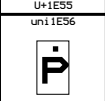

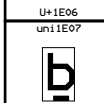
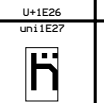
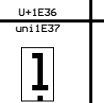
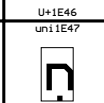

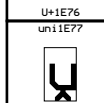
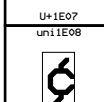

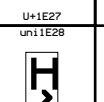
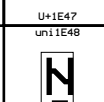
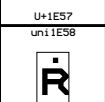

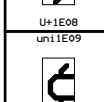
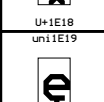
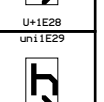
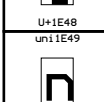
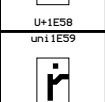
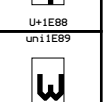

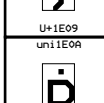
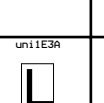
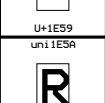
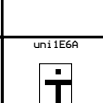
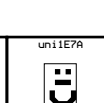
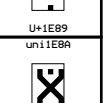
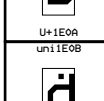
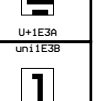
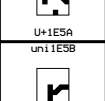
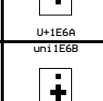
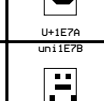
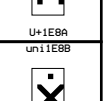
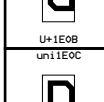
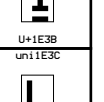
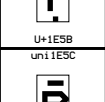
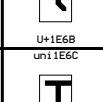
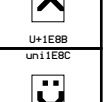
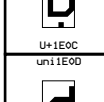
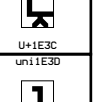
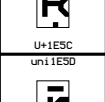
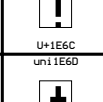
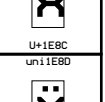
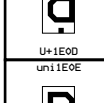
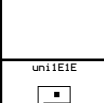
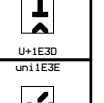

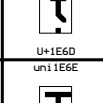
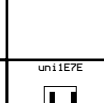
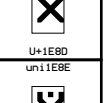
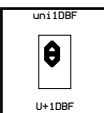
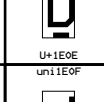

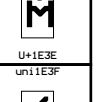

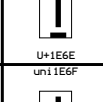
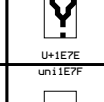
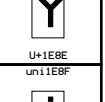
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C	comma U+002C	less U+003C	L U+004C	\ U+005C	l U+006C	 U+007C	¬ U+00AC	¼ U+00BC	Ì U+00CC	Û U+00DC	ì U+00EC	ü U+00FC
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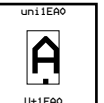
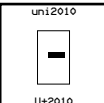
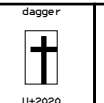
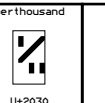
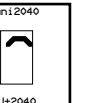
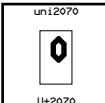
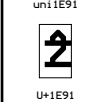
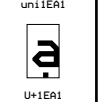
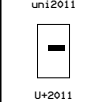
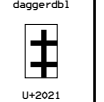
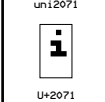
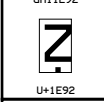
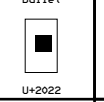
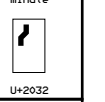

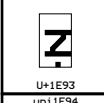
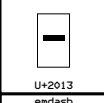
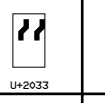
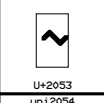
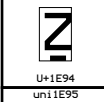

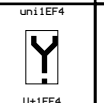
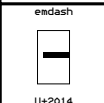
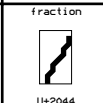
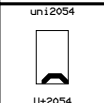
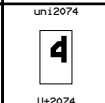
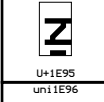
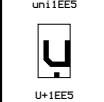
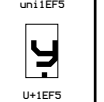
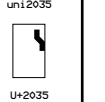
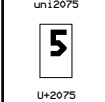
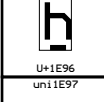

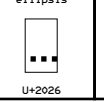
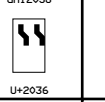
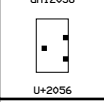



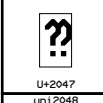
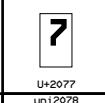
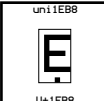

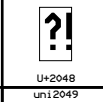
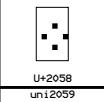
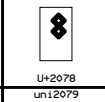
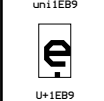
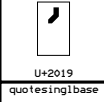

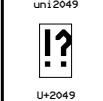
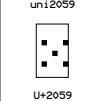
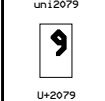
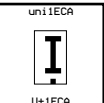


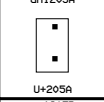
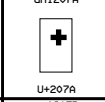
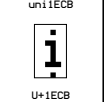


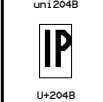
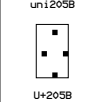
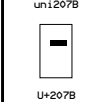
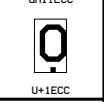

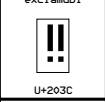
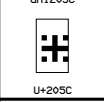
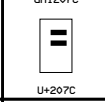
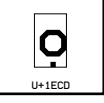


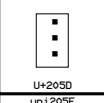
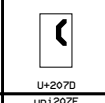

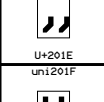
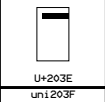
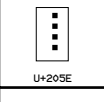
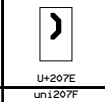
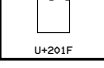
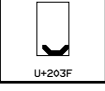


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0	 U+0100 amacron	 U+0110 dcroat	 U+0120 gdotaccent	 U+0130 idotaccent	 U+0140 ldot							
1	 U+0101 amacron	 U+0111 dcroat	 U+0121 gdotaccent	 U+0131 idotaccent	 U+0141 lslash		 U+0161 scaron					
2		 U+0112 emacron		 U+0132 ij	 U+0142 islash	 U+0152 oe	 U+0162 uni0162	 U+0172 uogonek		 U+0192 fiorin		
3		 U+0113 emacron		 U+0133 ij	 U+0143 nacute	 U+0153 oe	 U+0163 uni0163	 U+0173 uogonek				
4	 U+0104 aogonek			 U+0134 jcircumflex	 U+0144 nacute	 U+0154 racute	 U+0164 tcaron	 U+0174 ucircumflex				
5	 U+0105 aogonek			 U+0135 jcircumflex		 U+0155 racute	 U+0165 tcaron	 U+0175 ucircumflex		 U+01A5 uni01A5		
6	 U+0106 cacute	 U+0116 edotaccent	 U+0126 hbar					 U+0176 ycircumflex				
7	 U+0107 cacute	 U+0117 edotaccent	 U+0127 hbar		 U+0147 ncaron			 U+0177 ycircumflex			 U+01A7 uni01A7	
8	 U+0108 ccircumflex	 U+0118 eogonek	 U+0128 itilde	 U+0138 kgreenlandic	 U+0148 ncaron	 U+0158 rcaron		 U+0178 ydieresis	 U+0188 uni0188		 U+01AB uni01AB	
9	 U+0109 ccircumflex	 U+0119 eogonek	 U+0129 itilde		 U+0149 napostrophe	 U+0159 rcaron		 U+0179 zacute		 U+0199 uni0199		
A	 U+010A cdotaccent	 U+011A ecaron	 U+012A imacron		 U+014A eng		 U+016A umacron	 U+017A zacute				
B	 U+010B cdotaccent	 U+011B ecaron	 U+012B imacron		 U+014B omacron	 U+015B scacute	 U+016B umacron	 U+017B zdotaccent		 U+019B uni019B	 U+01AB uni01AB	 U+01BB uni01BB
C	 U+010C ccaron	 U+011C gcircumflex			 U+014C omacron			 U+017C zdotaccent				
D	 U+010D ccaron	 U+011D gcircumflex		 U+013D lcaron	 U+014D omacron			 U+017D zcaron			 U+01AD uni01AD	
E	 U+010E dcaron		 U+012E iogonek	 U+013E lcaron		 U+015E scedilla	 U+016E uring	 U+017E zcaron	 U+018E uni018E	 U+019E uni019E		
F	 U+010F dcaron		 U+012F iogonek	 U+013F ldot		 U+015F scedilla	 U+016F uring	 U+017F longs	 U+018F uni018F			

	01C	01D	01E	01F	023	024	025	026	027	028	029	02A
0	 U+01C0	 U+01D0		 U+01F0		 U+0240	 U+0250	 U+0260	 U+0270	 U+0280	 U+0290	 U+02A0
1	 U+01C1	 U+01D1					 U+0251	 U+0261	 U+0271	 U+0281	 U+0291	 U+02A1
2	 U+01C2	 U+01D2	 U+01E2		 U+0232		 U+0252	 U+0262	 U+0272	 U+0282	 U+0292	 U+02A2
3	 U+01C3	 U+01D3	 U+01E3		 U+0233		 U+0253	 U+0263	 U+0273	 U+0283	 U+0293	 U+02A3
4		 U+01D4					 U+0254	 U+0264	 U+0274	 U+0284	 U+0294	 U+02A4
5		 U+01D5				 U+0245	 U+0255	 U+0265	 U+0275		 U+0295	 U+02A5
6		 U+01D6					 U+0256	 U+0266	 U+0276	 U+0286	 U+0296	 U+02A6
7		 U+01D7			 U+0237		 U+0257	 U+0267	 U+0277	 U+0287	 U+0297	 U+02A7
8		 U+01D8		 U+01F8			 U+0258	 U+0268	 U+0278	 U+0288	 U+0298	 U+02A8
9		 U+01D9		 U+01F9			 U+0259	 U+0269	 U+0279	 U+0289	 U+0299	 U+02A9
A		 U+01DA					 U+025A	 U+026A	 U+027A	 U+028A	 U+029A	 U+02AA
B		 U+01DB					 U+025B	 U+026B	 U+027B	 U+028B	 U+029B	 U+02AB
C		 U+01DC					 U+025C	 U+026C	 U+027C	 U+028C	 U+029C	 U+02AC
D	 U+01CD	 U+01DD					 U+025D	 U+026D	 U+027D	 U+028D	 U+029D	 U+02AD
E	 U+01CE						 U+025E	 U+026E	 U+027E	 U+028E	 U+029E	
F	 U+01CF				 U+023F		 U+025F	 U+026F		 U+028F	 U+029F	

	02B	02C	02D	02E	037	038	039	03A	03B	03C	03D	03F
0	uni02B0 h U+02B0		uni02D0 x U+02D0	uni02E0 x U+02E0			totadieresis-tonos i U+0390	Pi Π U+03A0	si-londieresis-tonos ü U+03B0	pi π U+03C0		
1			uni02D1 v U+02D1	uni02E1 l U+02E1			Alpha Α U+0391	Rho Ρ U+03A1	alpha α U+03B1	rho ρ U+03C1		
2	uni02B2 j U+02B2			uni02E2 r U+02E2			Beta Β U+0392		beta β U+03B2	sigma1 ς U+03C2		
3				uni02E3 x U+02E3			Gamma Γ U+0393	Sigma Σ U+03A3	gamma γ U+03B3	sigma σ U+03C3		uni03F3 j U+03F3
4				uni02E4 f U+02E4		tonos i U+0384	uni0394 Δ U+0394	Tau Τ U+03A4	delta δ U+03B4	tau τ U+03C4		
5				uni02E5 l U+02E5		dieresis-tonos i U+0385	Epsilon Ε U+0395	Upsilon Υ U+03A5	epsilon ε U+03B5	upsilon υ U+03C5	phi1 φ U+03D5	
6		circumflex ^ U+02C6		uni02E6 t U+02E6		Alphatonos 'A U+0386	Zeta Ζ U+0396	Phi Φ U+03A6	zeta ζ U+03B6	phi φ U+03C6		
7		caron ˇ U+02C7		uni02E7 t U+02E7			Eta Η U+0397	Chi Χ U+03A7	eta η U+03B7	chi χ U+03C7		
8		uni02C8 ' U+02C8	breve ˘ U+02D8	uni02E8 t U+02E8		Epsilon-tonos 'E U+0388		Psi Ψ U+03A8	theta θ U+03B8	psi ψ U+03C8		
9	uni02B9 r U+02B9		dotaccent ˙ U+02D9	uni02E9 l U+02E9		Etatonos 'H U+0389	Iota Ι U+0399	uni03A9 Ω U+03A9	iota ι U+03B9	omega ω U+03C9		
A	uni02BA r U+02BA		ring ◌̇ U+02DA			Iotatonos 'I U+038A	Kappa Κ U+039A	Iotadieresis ï U+03AA	kappa κ U+03BA	iotadieresis ï U+03CA		
B			ogonek ◌̛ U+02DB				Lambda Λ U+039B	Upsilon-dieresis ÿ U+03AB	lambda λ U+03BB	upsilon-dieresis ÿ U+03CB		
C	uni02BC ' U+02BC	uni02CC l U+02CC	tilde ˜ U+02DC			Omicron-tonos 'O U+038C	Mu Μ U+039C	alphatonos α U+03AC	uni03BC μ U+03BC	omicron-tonos ò U+03CC		
D			hungarian-laut ◌̃ U+02DD				Nu Ν U+039D	epsilon-tonos έ U+03AD	nu ν U+03BD	upsilon-tonos ύ U+03CD		
E						Upsilon-tonos 'Υ U+038E	Xi Ξ U+039E	etatonos ή U+03AE	xi ξ U+03BE	omegatonos ώ U+03CE		
F	uni037F J U+037F					Omegatonos 'Q U+038F	Omicron Ο U+039F	iotatonos i U+03AF	omicron ο U+03BF			

	040	041	042	043	044	045	049	05D	05E	1D0	1D1	1D2
0	 U+0400	 U+0410	 U+0420	 U+0430	 U+0440	 U+0450	 U+0490	 U+05D0	 U+05E0	 U+1D00		 U+1D20
1	 U+0401	 U+0411	 U+0421	 U+0431	 U+0441	 U+0451	 U+0491	 U+05D1	 U+05E1	 U+1D01		 U+1D21
2	 U+0402	 U+0412	 U+0422	 U+0432	 U+0442	 U+0452	 U+0492	 U+05D2	 U+05E2	 U+1D02		 U+1D22
3		 U+0413	 U+0423	 U+0433	 U+0443		 U+0493	 U+05D3	 U+05E3			
4	 U+0404	 U+0414	 U+0424	 U+0434	 U+0444	 U+0454		 U+05D4	 U+05E4	 U+1D04	 U+1D14	
5	 U+0405	 U+0415	 U+0425	 U+0435	 U+0445	 U+0455		 U+05D5	 U+05E5	 U+1D05		
6	 U+0406	 U+0416	 U+0426	 U+0436	 U+0446	 U+0456		 U+05D6	 U+05E6	 U+1D06		
7	 U+0407	 U+0417	 U+0427	 U+0437	 U+0447	 U+0457		 U+05D7	 U+05E7	 U+1D07		
8	 U+0408	 U+0418	 U+0428	 U+0438	 U+0448	 U+0458		 U+05D8	 U+05E8			 U+1D18
9	 U+0409	 U+0419	 U+0429	 U+0439	 U+0449	 U+0459		 U+05D9	 U+05E9	 U+1D09		 U+1D19
A	 U+040A	 U+041A	 U+042A	 U+043A	 U+044A	 U+045A		 U+05DA	 U+05EA	 U+1D0A		 U+1D1A
B	 U+040B	 U+041B	 U+042B	 U+043B	 U+044B	 U+045B		 U+05DB		 U+1D0B		 U+1D1B
C		 U+041C	 U+042C	 U+043C	 U+044C			 U+05DC				 U+1D1C
D		 U+041D	 U+042D	 U+043D	 U+044D			 U+05DD		 U+1D0D		 U+1D1D
E	 U+040E	 U+041E	 U+042E	 U+043E	 U+044E	 U+045E		 U+05DE		 U+1D0E		
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









































































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1				 U+1E11	 U+1E21			 U+1E41			 U+1E71	
2	 U+1D62		 U+1E02	 U+1E12	 U+1E22	 U+1E32		 U+1E42		 U+1E62	 U+1E72	
3			 U+1E03	 U+1E13	 U+1E23	 U+1E33		 U+1E43		 U+1E63	 U+1E73	
4			 U+1E04		 U+1E24	 U+1E34		 U+1E44	 U+1E54			 U+1E84
5			 U+1E05		 U+1E25	 U+1E35		 U+1E45	 U+1E55			 U+1E85
6			 U+1E06		 U+1E26	 U+1E36		 U+1E46	 U+1E56		 U+1E76	
7			 U+1E07		 U+1E27	 U+1E37		 U+1E47	 U+1E57		 U+1E77	
8			 U+1E08	 U+1E18	 U+1E28			 U+1E48	 U+1E58			 U+1E88
9			 U+1E09	 U+1E19	 U+1E29			 U+1E49	 U+1E59			 U+1E89
A	 U+1D4A		 U+1E0A			 U+1E3A			 U+1E5A	 U+1E6A	 U+1E7A	 U+1E8A
B			 U+1E0B			 U+1E3B			 U+1E5B	 U+1E6B	 U+1E7B	 U+1E8B
C			 U+1E0C			 U+1E3C			 U+1E5C	 U+1E6C		 U+1E8C
D			 U+1E0D			 U+1E3D			 U+1E5D	 U+1E6D		 U+1E8D
E			 U+1E0E	 U+1E1E		 U+1E3E			 U+1E5E	 U+1E6E	 U+1E7E	 U+1E8E
F	 U+1DBF		 U+1E0F	 U+1E1F		 U+1E3F			 U+1E5F	 U+1E6F	 U+1E7F	 U+1E8F

	1E9	1EA	1EB	1EC	1EE	1EF	201	202	203	204	205	207
0	 uni1E90 U+1E90	 uni1EA0 U+1EA0					 uni2010 U+2010	 dagger U+2020	 per thousand U+2030	 uni2040 U+2040		 uni2070 U+2070
1	 uni1E91 U+1E91	 uni1EA1 U+1EA1					 uni2011 U+2011	 daggerdbl U+2021				 uni2071 U+2071
2	 uni1E92 U+1E92							 bullet U+2022	 minute U+2032		 uni2052 U+2052	
3	 uni1E93 U+1E93						 endash U+2013		 second U+2033		 uni2053 U+2053	
4	 uni1E94 U+1E94				 uni1EE4 U+1EE4	 uni1EF4 U+1EF4	 emdash U+2014			 fraction U+2044	 uni2054 U+2054	 uni2074 U+2074
5	 uni1E95 U+1E95				 uni1EE5 U+1EE5	 uni1EF5 U+1EF5			 uni2035 U+2035			 uni2075 U+2075
6	 uni1E96 U+1E96						 dblverticalbar U+2016	 ellipsis U+2026	 uni2036 U+2036		 uni2056 U+2056	 uni2076 U+2076
7	 uni1E97 U+1E97						 underscoredbl U+2017			 uni2047 U+2047		 uni2077 U+2077
8		 uni1EB8 U+1EB8					 quoterleft U+2018			 uni2048 U+2048	 uni2058 U+2058	 uni2078 U+2078
9		 uni1EB9 U+1EB9					 quoteright U+2019		 guilsinglleft U+2039	 uni2049 U+2049	 uni2059 U+2059	 uni2079 U+2079
A			 uni1ECA U+1ECA				 quotessingbase U+201A		 guilsinglright U+203A		 uni205A U+205A	 uni207A U+207A
B			 uni1ECB U+1ECB				 quoterversed U+201B		 uni203B U+203B	 uni204B U+204B	 uni205B U+205B	 uni207B U+207B
C			 uni1ECC U+1ECC				 quotedblleft U+201C		 exclamdbl U+203C		 uni205C U+205C	 uni207C U+207C
D			 uni1ECD U+1ECD				 quotedblright U+201D		 uni203D U+203D		 uni205D U+205D	 uni207D U+207D
E	 uni1E9E U+1E9E						 quotedblbase U+201E		 uni203E U+203E		 uni205E U+205E	 uni207E U+207E
F							 uni201F U+201F		 uni203F U+203F	 uni204F U+204F		 uni207F U+207F





	21B	21C	21D	21E	220	221	222	223	224	225	226	228
0		$\rightarrow$ U+21C0	$\leftarrow$ U+21D0		$\nabla$ U+2200	$\sqcup$ U+2210				$\equiv$ U+2250	$\neq$ U+2260	
1		$\leftarrow$ U+21C1	$\uparrow$ U+21D1			$\sum$ U+2211				$\equiv$ U+2251	$\equiv$ U+2261	
2		$\downarrow$ U+21C2	$\rightarrow$ U+21D2		$\partial$ U+2202	$-$ U+2212			$\approx$ U+2242	$\equiv$ U+2252	$\neq$ U+2262	$\subset$ U+2282
3		$\downarrow$ U+21C3	$\downarrow$ U+21D3		$\exists$ U+2203	$\neq$ U+2213	$\parallel$ U+2223		$\approx$ U+2243	$\equiv$ U+2253		$\supset$ U+2283
4	$\nabla$ U+21B4			$\leftarrow$ U+21E4		$\div$ U+2214		$\therefore$ U+2234			$\lesseqgtr$ U+2264	
5	$\leftarrow$ U+21B5			$\rightarrow$ U+21E5	$\emptyset$ U+2205	$\diagup$ U+2215	$\parallel$ U+2225	$\therefore$ U+2235	$\cong$ U+2245		$\gtrless$ U+2265	
6				$\leftarrow$ U+21E6	$\Delta$ U+2206	$\diagdown$ U+2216		$\therefore$ U+2236				$\sqsubset$ U+2286
7				$\uparrow$ U+21E7	$\nabla$ U+2207	$\ast$ U+2217	$\wedge$ U+2227					$\sqsupset$ U+2287
8				$\rightarrow$ U+21E8	$\in$ U+2208	$\circ$ U+2218	$\vee$ U+2228	$\therefore$ U+2238	$\approx$ U+2248	$\equiv$ U+2258		
9	$\rightarrow$ U+21B9			$\downarrow$ U+21E9		$+$ U+2219	$\cap$ U+2229					
A				$\uparrow$ U+21EA	$\in$ U+220A	$\sqrt{\quad}$ U+221A	$\cup$ U+222A	$\therefore$ U+223A				
B		$\rightarrow$ U+21CB			$\subseteq$ U+220B	$\approx$ U+221B	$\int$ U+222B					
C	$\leftarrow$ U+21BC	$\rightarrow$ U+21CC				$\approx$ U+221C		$\approx$ U+223C	$\equiv$ U+224C		$\otimes$ U+226C	
D	$\leftarrow$ U+21BD				$\supseteq$ U+220D	$\propto$ U+221D		$\approx$ U+223D	$\propto$ U+224D			$\subset$ U+228D
E	$\rightarrow$ U+21BE					$\infty$ U+221E	$\otimes$ U+222E	$\approx$ U+223E	$\approx$ U+224E	$\equiv$ U+225E		
F	$\leftarrow$ U+21BF				$\prod$ U+220F	$\perp$ U+221F		$\approx$ U+223F	$\approx$ U+224F			$\sqsupset$ U+228F

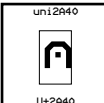
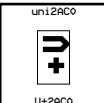
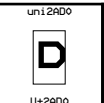
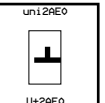

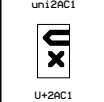


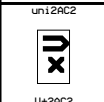

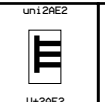
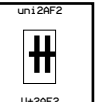
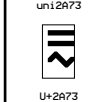


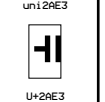
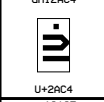

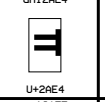
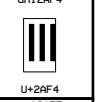


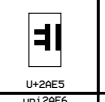
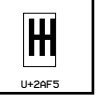
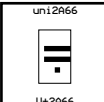
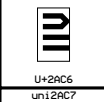

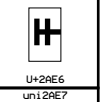
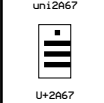

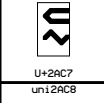
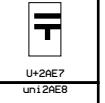
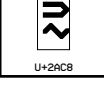
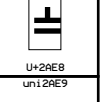
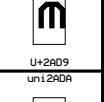
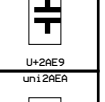
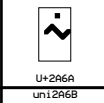
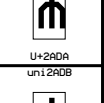
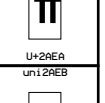
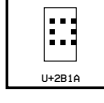
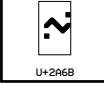
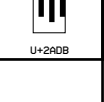
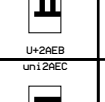
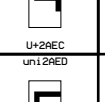
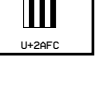
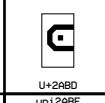
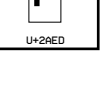

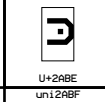
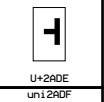




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1	uni2291 	uni22A1 					uni22F1 			integraltb U+2321 		uni2341 
2	uni2292 	uni22A2 		uni22C2 				house U+2302 				uni2342 
3	uni2293 	uni22A3 		uni22C3 								
4	uni2294 	uni22A4 		uni22C4 	uni22D4 							
5	circleplus U+2295 	perpendicular U+22A5 		dotmath U+22C5 								
6	uni2296 	uni22A6 		uni22C6 								
7	circlemultiply U+2297 	uni22A7 					uni22F7 				uni2336 	
8	uni2298 	uni22A8 	uni22B8 	uni22C8 			uni22F8 	uni2308 			uni2337 	
9	uni2299 	uni22A9 						uni2309 		angleleft U+2329 	uni2339 	uni2349 
A								uni230A 		angleright U+232A 	uni233A 	uni234A 
B		uni22AB 	uni22BB 	uni22CB 				uni230B 			uni233B 	uni234B 
C	uni229C 		uni22BC 	uni22CC 	uni22DC 				uni231C 			
D			uni22BD 	uni22CD 	uni22DD 				uni231D 		uni233D 	
E	uni229E 						uni22EE 	uni22FE 		uni231E 	uni233E 	uni234E 
F	uni229F 						uni22EF 			uni231F 	uni233F 	

	235	236	237	238	239	23A	23B	23D	240	241	242	250
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1	uni2351 	uni2361 	uni2371 			uni23A1 	uni23B1 		uni2401 	uni2411 	uni2421 	uni2501 
2	uni2352 	uni2362 	uni2372 			uni23A2 	uni23B2 		uni2402 	uni2412 		SF110000 
3		uni2363 	uni2373 		uni2393 	uni23A3 	uni23B3 		uni2403 	uni2413 	uni2423 	uni2503 
4		uni2364 	uni2374 			uni23A4 			uni2404 	uni2414 	uni2424 	uni2504 
5	uni2355 	uni2365 	uni2375 		uni2395 	uni23A5 			uni2405 	uni2415 	uni2425 	uni2505 
6			uni2376 			uni23A6 			uni2406 	uni2416 	uni2426 	uni2506 
7			uni2377 			uni23A7 			uni2407 	uni2417 		uni2507 
8		uni2368 	uni2378 			uni23A8 			uni2408 	uni2418 		
9	uni2359 		uni2379 	uni2389 		uni23A9 			uni2409 	uni2419 		
A		uni236A 	uni237A 	uni238A 		uni23AA 	uni23BA 	uni23DA 	uni240A 	uni241A 		uni250A 
B		uni236B 	uni237B 		uni239B 	uni23AB 	uni23BB 		uni240B 	uni241B 		uni250B 
C		uni236C 			uni239C 	uni23AC 	uni23BC 		uni240C 	uni241C 		SF010000 
D	uni235D 		uni237D 	uni238D 	uni239D 	uni23AD 	uni23BD 		uni240D 	uni241D 		uni250D 
E	uni235E 		uni237E 	uni238E 	uni239E 	uni23AE 			uni240E 	uni241E 		uni250E 
F	uni235F 		uni237F 		uni239F 				uni240F 	uni241F 		uni250F 

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2	uni2512  U+2512	uni2522  U+2522	uni2532  U+2532	uni2542  U+2542	SF510000  U+2552	SF200000  U+2562			shade  U+2592		triagup  U+25B2	
3	uni2513  U+2513	uni2523  U+2523	uni2533  U+2533	uni2543  U+2543	SF520000  U+2553	SF200000  U+2563			dkshade  U+2593			
4	SF020000  U+2514	SF090000  U+2524	SF070000  U+2534	uni2544  U+2544	SF390000  U+2554	SF470000  U+2564	uni2574  U+2574	dnblock  U+2584				triaglf  U+25C4
5	uni2515  U+2515	uni2525  U+2525	uni2535  U+2535	uni2545  U+2545	SF220000  U+2555	SF480000  U+2565	uni2575  U+2575					
6	uni2516  U+2516	uni2526  U+2526	uni2536  U+2536	uni2546  U+2546	SF210000  U+2556	SF410000  U+2566	uni2576  U+2576		uni2596  U+2596		uni25B6  U+25B6	uni25C6  U+25C6
7	uni2517  U+2517	uni2527  U+2527	uni2537  U+2537	uni2547  U+2547	SF250000  U+2557	SF450000  U+2567	uni2577  U+2577		uni2597  U+2597		uni25B7  U+25B7	uni25C7  U+25C7
8	SF040000  U+2518	uni2528  U+2528	uni2538  U+2538	uni2548  U+2548	SF500000  U+2558	SF460000  U+2568	uni2578  U+2578	block  U+2588	uni2598  U+2598			
9	uni2519  U+2519	uni2529  U+2529	uni2539  U+2539	uni2549  U+2549	SF490000  U+2559	SF400000  U+2569	uni2579  U+2579		uni2599  U+2599			
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B	uni251B  U+251B	uni252B  U+252B	uni253B  U+253B	uni254B  U+254B	SF280000  U+255B	SF530000  U+256B	uni257B  U+257B		uni259B  U+259B	H18551  U+25AB		circle  U+25CB
C	SF080000  U+251C	SF060000  U+252C	SF050000  U+253C	uni254C  U+254C	SF270000  U+255C	SF440000  U+256C	uni257C  U+257C	lfblock  U+258C	uni259C  U+259C	filledrect  U+25AC	triagdn  U+25BC	uni25CC  U+25CC
D	uni251D  U+251D	uni252D  U+252D	uni253D  U+253D	uni254D  U+254D	SF260000  U+255D	uni256D  U+256D	uni257D  U+257D		uni259D  U+259D	uni25AD  U+25AD		
E	uni251E  U+251E	uni252E  U+252E	uni253E  U+253E	uni254E  U+254E	SF360000  U+255E	uni256E  U+256E	uni257E  U+257E		uni259E  U+259E			
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	25D	25E	25F	260	263	264	266	268	270	271	272	27C
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2			U+25F2		U+2632	U+2642						
3			U+25F3		U+2633		U+2663			U+2713		
4			U+25F4		U+2634							
5			U+25F5		U+2635		U+2665					
6	U+25E6	U+25F6	U+25F6		U+2636		U+2666	U+2686				
7		U+25F7	U+25F7	U+2607	U+2637			U+2687				
8	U+25D8			U+2608				U+2688	U+2708			
9	U+25D9			U+2609	U+2639		U+2669	U+2689				
A					U+263A		U+266A	U+268A				U+27CA
B	U+25EB				U+263B		U+266B	U+268B				
C					U+263C		U+266C	U+268C				
D							U+266D	U+268D				
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


























































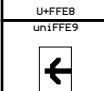






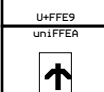








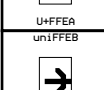









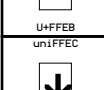




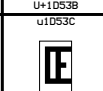


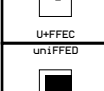




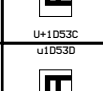


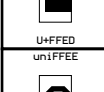



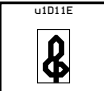
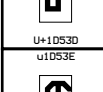







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1						uni2951  U+2951	uni2961  U+2961			uni2A01  U+2A01		
2	uni27D2  U+27D2		uni2912  U+2912			uni2952  U+2952	uni2962  U+2962					
3			uni2913  U+2913			uni2953  U+2953						
4				uni2934  U+2934		uni2954  U+2954	uni2964  U+2964					
5				uni2935  U+2935		uni2955  U+2955					uni2A25  U+2A25	
6				uni2936  U+2936		uni2956  U+2956	uni2966  U+2966		uni29B6  U+29B6			
7				uni2937  U+2937		uni2957  U+2957	uni2967  U+2967					
8	uni27E8  U+27E8					uni2958  U+2958	uni2968  U+2968					
9	uni27E9  U+27E9					uni2959  U+2959	uni2969  U+2969					
A					uni294A  U+294A	uni295A  U+295A	uni296A  U+296A		uni29BA  U+29BA		uni2A2A  U+2A2A	
B					uni294B  U+294B	uni295B  U+295B	uni296B  U+296B				uni2A2B  U+2A2B	
C	uni27DC  U+27DC				uni294C  U+294C	uni295C  U+295C	uni296C  U+296C				uni2A2C  U+2A2C	
D					uni294D  U+294D	uni295D  U+295D	uni296D  U+296D					
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




































































































































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8							 uni2AC8 U+2AC8		 uni2AE8 U+2AE8			
9								 uni2AD9 U+2AD9	 uni2AE9 U+2AE9			
A		 uni2A6A U+2A6A						 uni2ADA U+2ADA	 uni2AEA U+2AEA		 uni2B1A U+2B1A	
B		 uni2A6B U+2A6B						 uni2ADB U+2ADB	 uni2AEB U+2AEB			
C									 uni2AEC U+2AEC	 uni2AFC U+2AFC		
D						 uni2ABD U+2ABD			 uni2AED U+2AED			
E					 uni2AAE U+2AAE	 uni2ABE U+2ABE		 uni2ADE U+2ADE				
F						 uni2ABF U+2ABF	 uni2ACF U+2ACF	 uni2ADF U+2ADF				 uni2C6F U+2C6F

	2C7	2E1	2E2	2E3	2E4	2E5	A72	A73	A78	A79	A7A	A7B
0					uni2E40 U+2E40			uniA730 U+A730	uniA780 U+A780			uniA7B0 U+A7B0
1	uni2C71 U+2C71				uni2E41 U+2E41			uniA731 U+A731	uniA781 U+A781			uniA7B1 U+A7B1
2		uni2E22 U+2E22	uni2E32 U+2E32	uni2E42 U+2E42						uniA792 U+A792		uniA7B2 U+A7B2
3		uni2E23 U+2E23								uniA793 U+A793		
4		uni2E24 U+2E24										
5		uni2E25 U+2E25	uni2E35 U+2E35		uni2E55 U+2E55							
6			uni2E36 U+2E36		uni2E56 U+2E56	uniA726 U+A726						
7	uni2E17 U+2E17		uni2E37 U+2E37		uni2E57 U+2E57	uniA727 U+A727						
8	uni2E18 U+2E18	uni2E28 U+2E28	uni2E38 U+2E38		uni2E58 U+2E58							
9		uni2E29 U+2E29	uni2E39 U+2E39		uni2E59 U+2E59							
A		uni2E1A U+2E1A	uni2E2A U+2E2A		uni2E5A U+2E5A						uniA79A U+A79A	
B	uni2C7B U+2C7B	uni2E1B U+2E1B	uni2E2B U+2E2B		uni2E4B U+2E4B	uni2E5B U+2E5B					uniA79B U+A79B	
C			uni2E2C U+2E2C			uni2E5C U+2E5C						
D			uni2E2D U+2E2D			uni2E5D U+2E5D		uniA78D U+A78D			uniA79D U+A79D	
E	uni2C7E U+2C7E	uni2E1E U+2E1E	uni2E2E U+2E2E								uniA79E U+A79E	
F	uni2C7F U+2C7F	uni2E1F U+2E1F									uniA79F U+A79F	





















































































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1		uniEE01 	uniEE11 	uniEE21 	uniEE31 	uniEE41 	uniEE51 	uniEE61 	uniEE71 	germandbls.sc 	period.saa5051 	f1 
2		uniEE02 	uniEE12 	uniEE22 	uniEE32 	uniEE42 	uniEE52 	uniEE62 	uniEE72 	thorn.sc 	colon.saa5051 	f1 
3		uniEE03 	uniEE13 	uniEE23 	uniEE33 	uniEE43 	uniEE53 	uniEE63 	uniEE73 		semicolonsaa5051 	
4		uniEE04 	uniEE14 	uniEE24 	uniEE34 	uniEE44 	uniEE54 	uniEE64 	uniEE74 		D.saa5052 	
5		uniEE05 	uniEE15 	uniEE25 	uniEE35 	uniEE45 	uniEE55 	uniEE65 	uniEE75 		L.saa5052 	
6		uniEE06 	uniEE16 	uniEE26 	uniEE36 	uniEE46 	uniEE56 	uniEE66 	uniEE76 		grave.saa5054 	
7		uniEE07 	uniEE17 	uniEE27 	uniEE37 	uniEE47 	uniEE57 	uniEE67 	uniEE77 		circumflex.saa505 	
8		uniEE08 	uniEE18 	uniEE28 	uniEE38 	uniEE48 	uniEE58 	uniEE68 	uniEE78 		cedilla.saa5054 	
9		uniEE09 	uniEE19 	uniEE29 	uniEE39 	uniEE49 	uniEE59 	uniEE69 	uniEE79 		oldshqel 	
A		uniEE0A 	uniEE1A 	uniEE2A 	uniEE3A 	uniEE4A 	uniEE5A 	uniEE6A 	uniEE7A 			
B	uniA7FB 	uniEE0B 	uniEE1B 	uniEE2B 	uniEE3B 	uniEE4B 	uniEE5B 	uniEE6B 	uniEE7B 			
C	uniA7FC 	uniEE0C 	uniEE1C 	uniEE2C 	uniEE3C 	uniEE4C 	uniEE5C 	uniEE6C 	uniEE7C 			
D	uniA7FD 	uniEE0D 	uniEE1D 	uniEE2D 	uniEE3D 	uniEE4D 	uniEE5D 	uniEE6D 	uniEE7D 			
E		uniEE0E 	uniEE1E 	uniEE2E 	uniEE3E 	uniEE4E 	uniEE5E 	uniEE6E 	uniEE7E 			
F		uniEE0F 	uniEE1F 	uniEE2F 	uniEE3F 	uniEE4F 	uniEE5F 	uniEE6F 	uniEE7F 			

	FFE	FFF	1045	1046	1047	1D10	1D11	1D12	1D13	1D53	1D54	1D55
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1			 U+10451	 U+10461	 U+10471	 U+1D101	 U+1D111	 U+1D121			 U+1D541	
2			 U+10452	 U+10462	 U+10472	 U+1D102		 U+1D122			 U+1D542	 U+1D552
3			 U+10453	 U+10463	 U+10473	 U+1D103					 U+1D543	 U+1D553
4			 U+10454	 U+10464	 U+10474	 U+1D104					 U+1D544	 U+1D554
5			 U+10455	 U+10465	 U+10475	 U+1D105						 U+1D555
6			 U+10456	 U+10466	 U+10476	 U+1D106	 U+1D116				 U+1D546	 U+1D556
7			 U+10457	 U+10467	 U+10477	 U+1D107	 U+1D117					 U+1D557
8	 U+1FFEB		 U+10458	 U+10468	 U+10478	 U+1D108	 U+1D118			 U+1D538		 U+1D558
9	 U+1FFE9		 U+10459	 U+10469	 U+10479		 U+1D119			 U+1D539		 U+1D559
A	 U+1FFEA		 U+1045A	 U+1046A	 U+1047A		 U+1D11A	 U+1D12A	 U+1D13A		 U+1D54A	 U+1D55A
B	 U+1FFEB		 U+1045B	 U+1046B	 U+1047B	 U+1D10B		 U+1D12B	 U+1D13B	 U+1D53B	 U+1D54B	 U+1D55B
C	 U+1FFEC		 U+1045C	 U+1046C	 U+1047C			 U+1D13C		 U+1D53C	 U+1D54C	 U+1D55C
D	 U+1FFED	 U+1FFFD	 U+1045D	 U+1046D	 U+1047D					 U+1D53D	 U+1D54D	 U+1D55D
E	 U+1FFEE		 U+1045E	 U+1046E	 U+1047E		 U+1D11E			 U+1D53E	 U+1D54E	 U+1D55E
F			 U+1045F	 U+1046F	 U+1047F						 U+1D54F	 U+1D55F

	1D56	1F68	1F69	1FB0	1FB1	1FB2	1FB3	1FBB	1FBC			
0	 U+1D560	 U+1F680		 U+1FB00	 U+1FB10	 U+1FB20	 U+1FB30	 U+1FBB0	 U+1FBC0	 .notdef	 N. c2sc	 ae. sc
1	 U+1D561	 U+1F681		 U+1FB01	 U+1FB11	 U+1FB21	 U+1FB31			 A. c2sc	 O. c2sc	 b. sc
2	 U+1D562	 U+1F682		 U+1FB02	 U+1FB12	 U+1FB22	 U+1FB32			 AE. c2sc	 OE. c2sc	 block. sep4
3	 U+1D563			 U+1FB03	 U+1FB13	 U+1FB23	 U+1FB33			 B. c2sc	 P. c2sc	 block. sep6
4	 U+1D564			 U+1FB04	 U+1FB14	 U+1FB24	 U+1FB34		 U+1FBC4	 C. c2sc	 Q. c2sc	 c. sc
5	 U+1D565			 U+1FB05	 U+1FB15	 U+1FB25	 U+1FB35		 U+1FBC5	 D. c2sc	 R. c2sc	 d. sc
6	 U+1D566			 U+1FB06	 U+1FB16	 U+1FB26	 U+1FB36		 U+1FBC6	 E. c2sc	 S. c2sc	 dnblock. sep4
7	 U+1D567			 U+1FB07	 U+1FB17	 U+1FB27	 U+1FB37		 U+1FBC7	 Eth. c2sc	 T. c2sc	 e. sc
8	 U+1D568			 U+1FB08	 U+1FB18	 U+1FB28	 U+1FB38		 U+1FBC8	 F. c2sc	 Thorn. c2sc	 eth. sc
9	 U+1D569			 U+1FB09	 U+1FB19	 U+1FB29	 U+1FB39		 U+1FBC9	 G. c2sc	 U. c2sc	 f. sc
A	 U+1D56A		 U+1F69A	 U+1FB0A	 U+1FB1A	 U+1FB2A	 U+1FB3A		 U+1FBCA	 H. c2sc	 V. c2sc	 g. sc
B	 U+1D56B			 U+1FB0B	 U+1FB1B	 U+1FB2B	 U+1FB3B	 U+1FBBB		 I. c2sc	 W. c2sc	 h. sc
C				 U+1FB0C	 U+1FB1C	 U+1FB2C		 U+1FBBB		 J. c2sc	 X. c2sc	 i. sc
D				 U+1FB0D	 U+1FB1D	 U+1FB2D				 K. c2sc	 Y. c2sc	 j. sc
E				 U+1FB0E	 U+1FB1E	 U+1FB2E				 L. c2sc	 Z. c2sc	 k. sc
F				 U+1FB0F	 U+1FB1F	 U+1FB2F				 M. c2sc	 a. sc	 l. sc

0	lfblock_sep4	uIFB02_sep6	uIFB12_sep6	uIFB22_sep6	uIFB32_sep6	uni10456	uni10466	uni10476	uni1FB00_sep6	uni1FB08_sep6	uni1FB10_sep6	uni1FB18_sep6
1	lfblock_sep6	uIFB03_sep6	uIFB13_sep6	uIFB23_sep6	uIFB33_sep6	uni10457	uni10467	uni10477	uni1FB01	uni1FB09	uni1FB11	uni1FB19
2	m.sc	uIFB04_sep6	uIFB14_sep6	uIFB24_sep6	uIFB34_sep6	uni10458	uni10468	uni10478	uni1FB01_sep6	uni1FB09_sep6	uni1FB11_sep6	uni1FB19_sep6
3	n.sc	uIFB05_sep6	uIFB15_sep6	uIFB25_sep6	uIFB35_sep6	uni10459	uni10469	uni10479	uni1FB02	uni1FB0A	uni1FB12	uni1FB1A
4	o.sc	uIFB06_sep6	uIFB16_sep6	uIFB26_sep6	uIFB36_sep6	uni1045A	uni1046A	uni1047A	uni1FB02_sep6	uni1FB0A_sep6	uni1FB12_sep6	uni1FB1A_sep6
5	oe.sc	uIFB07_sep6	uIFB17_sep6	uIFB27_sep6	uIFB37_sep6	uni1045B	uni1046B	uni1047B	uni1FB03	uni1FB0B	uni1FB13	uni1FB1B
6	p.sc	uIFB08_sep6	uIFB18_sep6	uIFB28_sep6	uIFB38_sep6	uni1045C	uni1046C	uni1047C	uni1FB03_sep6	uni1FB0B_sep6	uni1FB13_sep6	uni1FB1B_sep6
7	q.sc	uIFB09_sep6	uIFB19_sep6	uIFB29_sep6	uIFB39_sep6	uni1045D	uni1046D	uni1047D	uni1FB04	uni1FB0C	uni1FB14	uni1FB1C
8	r.sc	uIFB0A_sep6	uIFB1A_sep6	uIFB2A_sep6	uIFB3A_sep6	uni1045E	uni1046E	uni1047E	uni1FB04_sep6	uni1FB0C_sep6	uni1FB14_sep6	uni1FB1C_sep6
9	rtblock_sep4	uIFB0B_sep6	uIFB1B_sep6	uIFB2B_sep6	uIFB3B_sep6	uni1045F	uni1046F	uni1047F	uni1FB05	uni1FB0D	uni1FB15	uni1FB1D
A	rtblock_sep6	uIFB0C_sep6	uIFB1C_sep6	uIFB2C_sep6	uni10450	uni10460	uni10470	uni1E9E_c2sc	uni1FB05_sep6	uni1FB0D_sep6	uni1FB15_sep6	uni1FB1D_sep6
B	s.sc	uIFB0D_sep6	uIFB1D_sep6	uIFB2D_sep6	uni10451	uni10461	uni10471	uni1F680	uni1FB06	uni1FB0E	uni1FB16	uni1FB1E
C	t.sc	uIFB0E_sep6	uIFB1E_sep6	uIFB2E_sep6	uni10452	uni10462	uni10472	uni1F681	uni1FB06_sep6	uni1FB0E_sep6	uni1FB16_sep6	uni1FB1E_sep6
D	u.sc	uIFB0F_sep6	uIFB1F_sep6	uIFB2F_sep6	uni10453	uni10463	uni10473	uni1F682	uni1FB07	uni1FB0F	uni1FB17	uni1FB1F
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F	uIFB01_sep6	uIFB11_sep6	uIFB21_sep6	uIFB31_sep6	uni10455	uni10465	uni10475	uni1FB00	uni1FB08	uni1FB10	uni1FB18	uni1FB20

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2	uni1FB21_sep6 	uni1FB29_sep6 	uni1FB31_sep6 	uni1FB39_sep6 	uni2126 	z.sc 
3	uni1FB22 	uni1FB2A 	uni1FB32 	uni1FB3A 	uni2295 	
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6	uni1FB23_sep6 	uni1FB2B_sep6 	uni1FB33_sep6 	uni1FB3B_sep6 	uni2598_sep4 	
7	uni1FB24 	uni1FB2C 	uni1FB34 	uni1FB80 	uni2599_sep4 	
8	uni1FB24_sep6 	uni1FB2C_sep6 	uni1FB34_sep6 	uni1FB88 	uni259A_sep4 	
9	uni1FB25 	uni1FB2D 	uni1FB35 	uni1FB8C 	uni259B_sep4 	
A	uni1FB25_sep6 	uni1FB2D_sep6 	uni1FB35_sep6 	uni1FBC0 	uni259C_sep4 	
B	uni1FB26 	uni1FB2E 	uni1FB36 	uni1FBC4 	uni259D_sep4 	
C	uni1FB26_sep6 	uni1FB2E_sep6 	uni1FB36_sep6 	uni1FBC5 	uni259E_sep4 	
D	uni1FB27 	uni1FB2F 	uni1FB37 	uni1FBC6 	uni259F_sep4 	
E	uni1FB27_sep6 	uni1FB2F_sep6 	uni1FB37_sep6 	uni1FBC7 	upblock_sep4 	
F	uni1FB28 	uni1FB30 	uni1FB38 	uni1FBC8 	v.sc 