	UCS	JIS	рТЕХ	upT <u>E</u> X	X _∃ T _E X	LuaTEX	LuaT <u>E</u> X-ja
	0x00A0	U+2922	(18)	18	12	12	12 (AL)
į	0x00A1	U+2923	(18)	18	12	12	12 (AL)
¢	0x00A2	U+2171	18	18	12	12	12 (AL)
${\mathfrak L}$	0x00A3	U+2172	18	18	12	12	12 (AL)
¤	0x00A4	U+2924	(18)	18	12	12	12 (AL)
¥	0x00A5	U+216F	18	18	12	12	12 (AL)
I	0x00A6	U+2925	(18)	18	12	12	12 (AL)
§	0x00A7	U+2178	18	18	12	12	$12 (\mathtt{JA})$
	8A00x0	U+212F	18	18	12	12	$12 (\mathtt{JA})$
©	0x00A9	U+2926	(18)	18	12	12	12 (AL)
a	OxOOAA	U+2927	(18)	18	11	11	11 (AL)
«	OxOOAB	U+2928	(18)	18	12	12	12 (AL)
_	OxOOAC	U+224C	18	18	12	12	12 (AL)
_	OxOOAD	U+2929	(18)	18	12	12	12 (AL)
®	OxOOAE	U+292A	(18)	18	12	12	12 (AL)
_	OxOOAF	U+292B	(18)	18	12	12	12 (AL)
0	0x00B0	U+216B	18	18	12	12	12 (JA)
<u>±</u>	0x00B1	U+215E	18	18	12	12	$12 (\mathtt{JA})$
2	0x00B2	U+292C	(18)	18	12	12	12 (AL)
3	0x00B3	U+292D	(18)	18	12	12	12 (AL)
	0x00B4	U+212D	18	18	12	12	$12 (\mathtt{JA})$
\P	0x00B6	U+2279	18	18	12	12	12 (JA)
•	0x00B7	U+292E	(18)	18	12	12	12 (AL)
	0x00B8	U+292F	(18)	18	12	12	12 (AL)
1	0x00B9	U+2930	(18)	18	12	12	12 (AL)
0	OxOOBA	U+2931	(18)	18	11	11	11 (AL)
>>	0x00BB	U+2932	(18)	18	12	12	12 (AL)
1/4	0x00BC	U+2933	(18)	18	12	12	12 (AL)
1/2	0x00BD	U+2934	(18)	18	12	12	12 (AL)
3/4	0x00BE	U+2935	(18)	18	12	12	12 (AL)
_خ	0x00BF	U+2936	(18)	18	12	12	12 (AL)
À	0x00C0	U+2937	(18)	18	11	11	11 (AL)
Á	0x00C1	U+2938	(18)	18	11	11	11 (AL)
Â	0x00C2	U+2939	(18)	18	11	11	11 (AL)
Ã	0x00C3	U+293A	(18)	18	11	11	11 (AL)
Ä	0x00C4	U+293B	(18)	18	11	11	11 (AL)
Å	0x00C5	U+293C	(18)	18	11	11	11 (AL)
Æ	0x00C6	U+293D	(18)	18	11	11	11 (AL)
Ç	0x00C7	U+293E	(18)	18	11	11	11 (AL)
È	0x00C8	U+293F	(18)	18	11	11	11 (AL)

	UCS	JIS	pT _E X	upT _E X	XaTeX	LuaTEX	LuaT _E X-ja
É	0x00C9	U+2940	(18)	18	11	11	11 (AL)
Ê	OxOOCA	U+2941	(18)	18	11	11	11 (AL)
Ë	0x00CB	U+2942	(18)	18	11	11	11 (AL)
Ì	0x00CC	U+2943	(18)	18	11	11	11 (AL)
Í	0x00CD	U+2944	(18)	18	11	11	11 (AL)
Î	0x00CE	U+2945	(18)	18	11	11	11 (AL)
Ϊ	0x00CF	U+2946	(18)	18	11	11	11 (AL)
Ð	0x00D0	U+2947	(18)	18	11	11	11 (AL)
Ñ	0x00D1	U+2948	(18)	18	11	11	11 (AL)
Ò	0x00D2	U+2949	(18)	18	11	11	11 (AL)
Ó	0x00D3	U+294A	(18)	18	11	11	11 (AL)
Ô	0x00D4	U+294B	(18)	18	11	11	11 (AL)
Õ	0x00D5	U+294C	(18)	18	11	11	11 (AL)
Ö	0x00D6	U+294D	(18)	18	11	11	11 (AL)
×	0x00D7	U+215F	18	18	12	12	12 (JA)
Ø	0x00D8	U+294E	(18)	18	11	11	11 (AL)
Ù	0x00D9	U+294F	(18)	18	11	11	11 (AL)
Ú	OxOODA	U+2950	(18)	18	11	11	11 (AL)
Û	0x00DB	U+2951	(18)	18	11	11	11 (AL)
Ü	0x00DC	U+2952	(18)	18	11	11	11 (AL)
Ý	0x00DD	U+2953	(18)	18	11	11	11 (AL)
Þ	0x00DE	U+2954	(18)	18	11	11	11 (AL)
ß	0x00DF	U+2955	(18)	18	11	11	11 (AL)
à	0x00E0	U+2956	(18)	18	11	11	11 (AL)
á	0x00E1	U+2957	(18)	18	11	11	11 (AL)
â	0x00E2	U+2958	(18)	18	11	11	11 (AL)
ã	0x00E3	U+2959	(18)	18	11	11	11 (AL)
ä	0x00E4	U+295A	(18)	18	11	11	11 (AL)
å	0x00E5	U+295B	(18)	18	11	11	11 (AL)
æ	0x00E6	U+295C	(18)	18	11	11	11 (AL)
Ç	0x00E7	U+295D	(18)	18	11	11	11 (AL)
è	0x00E8	U+295E	(18)	18	11	11	11 (AL)
é	0x00E9	U+295F	(18)	18	11	11	11 (AL)
ê	OxOOEA	U+2960	(18)	18	11	11	11 (AL)
ë	0x00EB	U+2961	(18)	18	11	11	11 (AL)
ì	0x00EC	U+2962	(18)	18	11	11	11 (AL)
í	0x00ED	U+2963	(18)	18	11	11	11 (AL)
î	0x00EE	U+2964	(18)	18	11	11	11 (AL)
ï	0x00EF	U+2965	(18)	18	11	11	11 (AL)
ð	0x00F0	U+2966	(18)	18	11	11	11 (AL)

	UCS	JIS	pT _E X	upT _E X	XaTeX	LuaTEX	LuaT _E X-ja
ñ	0x00F1	U+2967	(18)	18	11	11	11 (AL)
Ó	0x00F2	U+2968	(18)	18	11	11	11 (AL)
Ó	0x00F3	U+2969	(18)	18	11	11	11 (AL)
Ô	0x00F4	U+296A	(18)	18	11	11	11 (AL)
Õ	0x00F5	U+296B	(18)	18	11	11	11 (AL)
Ö	0x00F6	U+296C	(18)	18	11	11	11 (AL)
•	0x00F7	U+2160	18	18	12	12	12 (JA)
Ø	0x00F8	U+296D	(18)	18	11	11	11 (AL)
ù	0x00F9	U+296E	(18)	18	11	11	11 (AL)
ú	OxOOFA	U+296F	(18)	18	11	11	11 (AL)
û	0x00FB	U+2970	(18)	18	11	11	11 (AL)
ü	0x00FC	U+2971	(18)	18	11	11	11 (AL)
ý	0x00FD	U+2972	(18)	18	11	11	11 (AL)
þ	0x00FE	U+2973	(18)	18	11	11	11 (AL)
ÿ	0x00FF	U+2974	(18)	18	11	11	11 (AL)
Ā	0x0100	U+2975	(18)	18	11	11	11 (AL)
ā	0x0101	U+297A	(18)	18	11	11	11 (AL)
Å	0x0102	U+2A3A	(18)	18	11	11	11 (AL)
ă	0x0103	U+2A49	(18)	18	11	11	11 (AL)
Ą	0x0104	U+2A21	(18)	18	11	11	11 (AL)
ą	0x0105	U+2A2C	(18)	18	11	11	11 (AL)
Ć	0x0106	U+2A3C	(18)	18	11	11	11 (AL)
Ć	0x0107	U+2A4B	(18)	18	11	11	11 (AL)
Ĉ	0x0108	U+2A59	(18)	18	11	11	11 (AL)
ĉ	0x0109	U+2A5F	(18)	18	11	11	11 (AL)
Č	0x010C	U+2A3D	(18)	18	11	11	11 (AL)
č	0x010D	U+2A4C	(18)	18	11	11	11 (AL)
Ď	0x010E	U+2A40	(18)	18	11	11	11 (AL)
ď	0x010F	U+2A4F	(18)	18	11	11	11 (AL)
đ	0x0111	U+2A50	(18)	18	11	11	11 (AL)
Ē	0x0112	U+2978	(18)	18	11	11	11 (AL)
ē	0x0113	U+297D	(18)	18	11	11	11 (AL)
Ę	0x0118	U+2A3E	(18)	18	11	11	11 (AL)
ę	0x0119	U+2A4D	(18)	18	11	11	11 (AL)
Ě	0x011A	U+2A3F	(18)	18	11	11	11 (AL)
ě	0x011B	U+2A4E	(18)	18	11	11	11 (AL)
Ĝ	0x011C	U+2A5A	(18)	18	11	11	11 (AL)
ĝ	0x011D	U+2A60	(18)	18	11	11	11 (AL)
Ĥ	0x0124	U+2A5B	(18)	18	11	11	11 (AL)
ĥ	0x0125	U+2A61	(18)	18	11	11	11 (AL)

	UCS	JIS	рТЕХ	upT <u>E</u> X	X _T T _E X	LuaTEX	LuaT _E X-ja
ħ	0x0127	U+2A7D	(18)	18	11	11	11 (AL)
Ī	0x012A	U+2976	(18)	18	11	11	11 (AL)
ī	0x012B	U+297B	(18)	18	11	11	11 (AL)
$\widehat{\mathtt{J}}$	0x0134	U+2A5C	(18)	18	11	11	11 (AL)
ĵ	0x0135	U+2A62	(18)	18	11	11	11 (AL)
Ĺ	0x0139	U+2A3B	(18)	18	11	11	11 (AL)
ĺ	0x013A	U+2A4A	(18)	18	11	11	11 (AL)
Ľ	0x013D	U+2A24	(18)	18	11	11	11 (AL)
1'	0x013E	U+2A2F	(18)	18	11	11	11 (AL)
Ł	0x0141	U+2A23	(18)	18	11	11	11 (AL)
ł	0x0142	U+2A2E	(18)	18	11	11	11 (AL)
Ń	0x0143	U+2A41	(18)	18	11	11	11 (AL)
ń	0x0144	U+2A51	(18)	18	11	11	11 (AL)
Ň	0x0147	U+2A42	(18)	18	11	11	11 (AL)
ň	0x0148	U+2A52	(18)	18	11	11	11 (AL)
ŋ	0x014B	U+2A7A	(18)	18	11	11	11 (AL)
Ō	0x014C	U+2979	(18)	18	11	11	11 (AL)
Ō	0x014D	U+297E	(18)	18	11	11	11 (AL)
Ő	0x0150	U+2A43	(18)	18	11	11	11 (AL)
Ő	0x0151	U+2A53	(18)	18	11	11	11 (AL)
Œ	0x0152	U+2B2B	(18)	18	11	11	11 (AL)
œ	0x0153	U+2B2A	(18)	18	11	11	11 (AL)
Ŕ	0x0154	U+2A39	(18)	18	11	11	11 (AL)
ŕ	0x0155	U+2A48	(18)	18	11	11	11 (AL)
Ř	0x0158	U+2A44	(18)	18	11	11	11 (AL)
ř	0x0159	U+2A54	(18)	18	11	11	11 (AL)
Ś	0x015A	U+2A25	(18)	18	11	11	11 (AL)
Ś	0x015B	U+2A30	(18)	18	11	11	11 (AL)
Ŝ	0x015C	U+2A5D	(18)	18	11	11	11 (AL)
Ŝ	0x015D	U+2A63	(18)	18	11	11	11 (AL)
Ş	0x015E	U+2A27	(18)	18	11	11	11 (AL)
Ş	0x015F	U+2A33	(18)	18	11	11	11 (AL)
Š	0x0160	U+2A26	(18)	18	11	11	11 (AL)
Š	0x0161	U+2A32	(18)	18	11	11	11 (AL)
Ţ	0x0162	U+2A47	(18)	18	11	11	11 (AL)
ţ	0x0163	U+2A57	(18)	18	11	11	11 (AL)
Ť	0x0164	U+2A28	(18)	18	11	11	11 (AL)
ť	0x0165	U+2A34	(18)	18	11	11	11 (AL)
Ū	0x016A	U+2977	(18)	18	11	11	11 (AL)
ū	0x016B	U+297C	(18)	18	11	11	11 (AL)

	UCS	JIS	pT _E X	upT _E X	XHTEX	LuaTEX	LuaT _E X-ja
Ŭ	0x016C	U+2A5E	(18)	18	11	11	11 (AL)
ŭ	0x016D	U+2A64	(18)	18	11	11	11 (AL)
Ů	0x016E	U+2A45	(18)	18	11	11	11 (AL)
ů	0x016F	U+2A55	(18)	18	11	11	11 (AL)
Ű	0x0170	U+2A46	(18)	18	11	11	11 (AL)
ű	0x0171	U+2A56	(18)	18	11	11	11 (AL)
Ź	0x0179	U+2A29	(18)	18	11	11	11 (AL)
Ź	0x017A	U+2A35	(18)	18	11	11	11 (AL)
Ż	0x017B	U+2A2B	(18)	18	11	11	11 (AL)
Ż	0x017C	U+2A38	(18)	18	11	11	11 (AL)
Ž	0x017D	U+2A2A	(18)	18	11	11	11 (AL)
Ž	0x017E	U+2A37	(18)	18	11	11	11 (AL)
G	0x0193	U+2B29	(18)	18	11	11	11 (AL)
‡	0x01C2	U+2B24	(18)	18	11	11	11 (AL)
Å	0x01CD	U+286F	(18)	18	11	11	11 (AL)
ă	0x01CE	U+2870	(18)	18	11	11	11 (AL)
ĭ	0x01D0	U+2871	(18)	18	11	11	11 (AL)
Ŏ	0x01D1	U+2876	(18)	18	11	11	11 (AL)
Ŏ	0x01D2	U+2877	(18)	18	11	11	11 (AL)
ŭ	0x01D4	U+2878	(18)	18	11	11	11 (AL)
ü	0x01D6	U+2879	(18)	18	11	11	11 (AL)
ű	0x01D8	U+287A	(18)	18	11	11	11 (AL)
ů	0x01DA	U+287B	(18)	18	11	11	11 (AL)
ù	0x01DC	U+287C	(18)	18	11	11	11 (AL)
Ñ	0x01F8	U+2874	(18)	18	11	11	11 (AL)
'n	0x01F9	U+2875	(18)	18	11	11	11 (AL)
æ	0x01FD	U+2B45	(18)	18	11	11	11 (AL)
В	0x0250	U+2B33	(18)	18	11	11	11 (AL)
α	0x0251	U+2B39	(18)	18	11	11	11 (AL)
D	0x0252	U+2B3A	(18)	18	11	11	11 (AL)
6	0x0253	U+2B25	(18)	18	11	11	11 (AL)
Э	0x0254	U+2B38	(18)	18	11	11	11 (AL)
Ç	0x0255	U+2B3F	(18)	18	11	11	11 (AL)
d	0x0256	U+2A6E	(18)	18	11	11	11 (AL)
ď	0x0257	U+2B26	(18)	18	11	11	11 (AL)
е	0x0258	U+2B2E	(18)	18	11	11	11 (AL)
ə	0x0259	U+2B30	(18)	18	11	11	11 (AL)
⅌	0x025A	U+2B43	(18)	18	11	11	11 (AL)
3	0x025C	U+2B31	(18)	18	11	11	11 (AL)
В	0x025E	U+2B32	(18)	18	11	11	11 (AL)

	UCS	JIS	pT _E X	upT _E X	XaTeX	LuaTEX	LuaT _E X-ja
<u>}</u>	0x025F	U+2A75	(18)	18	11	11	11 (AL)
q	0x0260	U+2B28	(18)	18	11	11	11 (AL)
g	0x0261	U+2A79	(18)	18	11	11	11 (AL)
8	0x0264	U+2B36	(18)	18	11	11	11 (AL)
Ų	0x0265	U+2B3C	(18)	18	11	11	11 (AL)
ĥ	0x0266	U+2B22	(18)	18	11	11	11 (AL)
Ŋ	0x0267	U+2B42	(18)	18	11	11	11 (AL)
i	0x0268	U+2B2C	(18)	18	11	11	11 (AL)
4	0x026C	U+2A6A	(18)	18	11	11	11 (AL)
	0x026D	U+2A74	(18)	18	11	11	11 (AL)
ß	0x026E	U+2A6B	(18)	18	11	11	11 (AL)
ш	0x026F	U+2B34	(18)	18	11	11	11 (AL)
щ	0x0270	U+2A7B	(18)	18	11	11	11 (AL)
m	0x0271	U+2A65	(18)	18	11	11	11 (AL)
n	0x0272	U+2A76	(18)	18	11	11	11 (AL)
η	0x0273	U+2A6F	(18)	18	11	11	11 (AL)
θ	0x0275	U+2B2F	(18)	18	11	11	11 (AL)
J	0x0279	U+2A6C	(18)	18	11	11	11 (AL)
1	0x027A	U+2B41	(18)	18	11	11	11 (AL)
Ţ	0x027B	U+2A73	(18)	18	11	11	11 (AL)
r_	0x027D	U+2A70	(18)	18	11	11	11 (AL)
ſ	0x027E	U+2A67	(18)	18	11	11	11 (AL)
R	0x0281	U+2A7C	(18)	18	11	11	11 (AL)
Ş	0x0282	U+2A71	(18)	18	11	11	11 (AL)
\int_{-}	0x0283	U+2A68	(18)	18	11	11	11 (AL)
f	0x0284	U+2B27	(18)	18	11	11	11 (AL)
ţ	0x0288	U+2A6D	(18)	18	11	11	11 (AL)
u	0x0289	U+2B2D	(18)	18	11	11	11 (AL)
Ω	0x028A	U+2B35	(18)	18	11	11	11 (AL)
υ	0x028B	U+2A66	(18)	18	11	11	11 (AL)
Λ	0x028C	U+2B37	(18)	18	11	11	11 (AL)
M	0x028D	U+2B3B	(18)	18	11	11	11 (AL)
λ	0x028E	U+2A78	(18)	18	11	11	11 (AL)
Z	0x0290	U+2A72	(18)	18	11	11	11 (AL)
Z	0x0291	U+2B40	(18)	18	11	11	11 (AL)
3	0x0292	U+2A69	(18)	18	11	11	11 (AL)
?	0x0294	U+2B21	(18)	18	11	11	11 (AL)
S .	0x0295	U+2A7E	(18)	18	11	11	11 (AL)
0	0x0298	U+2B23	(18)	18	11	11	11 (AL)
j	0x029D	U+2A77	(18)	18	11	11	11 (AL)

	UCS	JIS	pT _E X	upT _E X	Xalex	LuaTEX	LuaT _E X-ja
?	0x02A1	U+2B3E	(18)	18	11	11	11 (AL)
f	0x02A2	U+2B3D	(18)	18	11	11	11 (AL)
~	0x02C7	U+2A31	(18)	18	11	11	11 (AL)
I	0x02C8	U+2B53	(18)	18	11	11	11 (AL)
	0x02CC	U+2B54	(18)	18	11	11	11 (AL)
ĭ	0x02D0	U+2B55	(18)	18	11	11	11 (AL)
•	0x02D1	U+2B56	(18)	18	11	11	11 (AL)
_	0x02D8	U+2A22	(18)	18	12	12	12 (AL)
	0x02D9	U+2A58	(18)	18	12	12	12 (AL)
c.	0x02DB	U+2A2D	(18)	18	12	12	12 (AL)
"	0x02DD	U+2A36	(18)	18	12	12	12 (AL)
ι	0x02DE	U+2B71	(18)	18	12	12	12 (AL)
1	0x02E5	U+2B60	(18)	18	12	12	12 (AL)
1	0x02E6	U+2B61	(18)	18	12	12	12 (AL)
4	0x02E7	U+2B62	(18)	18	12	12	12 (AL)
7	0x02E8	U+2B63	(18)	18	12	12	12 (AL)
	0x02E9	U+2B64	(18)	18	12	12	12 (AL)
`	0x0300	U+2B5C	(18)	18	11	11	11 (AL)
_	0x0301	U+2B5A	(18)	18	11	11	11 (AL)
^	0x0302	U+2B5F	(18)	18	11	11	11 (AL)
~	0x0303	U+2B7D	(18)	18	11	11	11 (AL)
_	0x0304	U+2B5B	(18)	18	11	11	11 (AL)
_	0x0306	U+2B57	(18)	18	11	11	11 (AL)
	0x0308	U+2B6D	(18)	18	11	11	11 (AL)
"	0x030B	U+2B59	(18)	18	11	11	11 (AL)
~	0x030C	U+2B5E	(18)	18	11	11	11 (AL)
"	0x030F	U+2B5D	(18)	18	11	11	11 (AL)
4	0x0318	U+2B78	(18)	18	11	11	11 (AL)
<u>- </u>	0x0319	U+2B79	(18)	18	11	11	11 (AL)
¹	0x031A	U+2B7E	(18)	18	11	11	11 (AL)
(0x031C	U+2B6A	(18)	18	11	11	11 (AL)
	0x031D	U+2B76	(18)	18	11	11	11 (AL)
_	0x031E	U+2B77	(18)	18	11	11	11 (AL)
+	0x031F	U+2B6B	(18)	18	11	11	11 (AL)
	0x0320	U+2B6C	(18)	18	11	11	11 (AL)
	0x0324	U+2B72	(18)	18	11	11	11 (AL)
0	0x0325	U+2B67	(18)	18	11	11	11 (AL)
, 🔲	0x0329	U+2B6F	(18)	18	11	11	11 (AL)
	0x032A	U+2B7A	(18)	18	11	11	11 (AL)
<u>-</u>	0x032C	U+2B68	(18)	18	11	11	11 (AL)

	UCS	JIS	рТЕХ	upT _E X	X _T T _E X	LuaTEX	LuaT _E X-ja
	0x032F	U+2B70	(18)	18	11	11	11 (AL)
~	0x0330	U+2B73	(18)	18	11	11	11 (AL)
~	0x0334	U+2B75	(18)	18	11	11	11 (AL)
,	0x0339	U+2B69	(18)	18	11	11	11 (AL)
	0x033A	U+2B7B	(18)	18	11	11	11 (AL)
	0x033B	U+2B7C	(18)	18	11	11	11 (AL)
_	0x033C	U+2B74	(18)	18	11	11	11 (AL)
×	0x033D	U+2B6E	(18)	18	11	11	11 (AL)
	0x0361	U+2B52	(18)	18	11	11	11 (AL)
A	0x0391	U+2621	17	18	11	11	11 (JA)
В	0x0392	U+2622	17	18	11	11	11 (JA)
Γ	0x0393	U+2623	17	18	11	11	11 (JA)
Δ	0x0394	U+2624	17	18	11	11	11 (JA)
E	0x0395	U+2625	17	18	11	11	11 (JA)
Z	0x0396	U+2626	17	18	11	11	$11 \; (JA)$
Н	0x0397	U+2627	17	18	11	11	$11 \; (JA)$
Θ	0x0398	U+2628	17	18	11	11	$11 \; (JA)$
I	0x0399	U+2629	17	18	11	11	$11 \; (JA)$
K	0x039A	U+262A	17	18	11	11	$11 \; (JA)$
Λ	0x039B	U+262B	17	18	11	11	$11 \; (JA)$
M	0x039C	U+262C	17	18	11	11	$11 \; (JA)$
N	0x039D	U+262D	17	18	11	11	$11 \; (JA)$
Ξ	0x039E	U+262E	17	18	11	11	$11 \; (JA)$
O	0x039F	U+262F	17	18	11	11	11 (JA)
П	0x03A0	U+2630	17	18	11	11	11 (JA)
P	0x03A1	U+2631	17	18	11	11	$11 \; (JA)$
Σ	0x03A3	U+2632	17	18	11	11	$11 \; (JA)$
T	0x03A4	U+2633	17	18	11	11	$11 \; (JA)$
Υ	0x03A5	U+2634	17	18	11	11	$11 \; (JA)$
Φ	0x03A6	U+2635	17	18	11	11	11 (JA)
X	0x03A7	U+2636	17	18	11	11	11 (JA)
Ψ	0x03A8	U+2637	17	18	11	11	11 (JA)
Ω	0x03A9	U+2638	17	18	11	11	$11 \; (JA)$
α	0x03B1	U+2641	17	18	11	11	11 (JA)
β	0x03B2	U+2642	17	18	11	11	11 (JA)
y	0x03B3	U+2643	17	18	11	11	11 (JA)
δ	0x03B4	U+2644	17	18	11	11	$11 \; (JA)$
ε	0x03B5	U+2645	17	18	11	11	11 (JA)
ζ	0x03B6	U+2646	17	18	11	11	11 (JA)
η	0x03B7	U+2647	17	18	11	11	11 (JA)

	UCS	JIS	pT _E X	upT _E X	X _H T _E X	LuaTEX	LuaT _E X-ja
θ	0x03B8	U+2648	17	18	11	11	11 (JA)
l	0x03B9	U+2649	17	18	11	11	11 (JA)
κ	0x03BA	U+264A	17	18	11	11	11 (JA)
λ	0x03BB	U+264B	17	18	11	11	11 (JA)
μ	0x03BC	U+264C	17	18	11	11	11 (JA)
ν	0x03BD	U+264D	17	18	11	11	$11 \; (JA)$
ξ	0x03BE	U+264E	17	18	11	11	$11 \; (JA)$
O	0x03BF	U+264F	17	18	11	11	$11 \; (JA)$
π	0x03C0	U+2650	17	18	11	11	$11 \; (JA)$
ρ	0x03C1	U+2651	17	18	11	11	$11 \; (JA)$
5	0x03C2	U+2659	(17)	18	11	11	$11 \; (JA)$
σ	0x03C3	U+2652	17	18	11	11	$11 \; (JA)$
τ	0x03C4	U+2653	17	18	11	11	$11 \; (JA)$
v	0x03C5	U+2654	17	18	11	11	$11 \; (JA)$
ϕ	0x03C6	U+2655	17	18	11	11	$11 \; (JA)$
χ	0x03C7	U+2656	17	18	11	11	$11 \; (JA)$
ψ	0x03C8	U+2657	17	18	11	11	$11 \; (JA)$
ω	0x03C9	U+2658	17	18	11	11	$11 \; (JA)$
Ë	0x0401	U+2727	18	18	11	11	$11 \; (JA)$
A	0x0410	U+2721	18	18	11	11	$11 \; (JA)$
Б	0x0411	U+2722	18	18	11	11	$11 \; (JA)$
В	0x0412	U+2723	18	18	11	11	$11 \; (JA)$
Γ	0x0413	U+2724	18	18	11	11	$11 \; (JA)$
Д	0x0414	U+2725	18	18	11	11	$11 \; (JA)$
E	0x0415	U+2726	18	18	11	11	$11 \; (JA)$
Ж	0x0416	U+2728	18	18	11	11	$11 \; (JA)$
3	0x0417	U+2729	18	18	11	11	$11 \; (JA)$
И	0x0418	U+272A	18	18	11	11	$11 \; (JA)$
Й	0x0419	U+272B	18	18	11	11	$11 \; (JA)$
K	0x041A	U+272C	18	18	11	11	$11 \; (JA)$
Л	0x041B	U+272D	18	18	11	11	$11 \; (JA)$
M	0x041C	U+272E	18	18	11	11	$11 \; (JA)$
H	0x041D	U+272F	18	18	11	11	$11 \; (JA)$
O	0x041E	U+2730	18	18	11	11	$11 \; (JA)$
Π	0x041F	U+2731	18	18	11	11	$11 \; (JA)$
P	0x0420	U+2732	18	18	11	11	$11 \; (JA)$
C	0x0421	U+2733	18	18	11	11	$11 \; (JA)$
T	0x0422	U+2734	18	18	11	11	$11 \; (JA)$
y	0x0423	U+2735	18	18	11	11	11 (JA)
Φ	0x0424	U+2736	18	18	11	11	11 (JA)

	UCS	JIS	рТЕХ	upT _E X	X _T T _E X	LuaT _E X	LuaT <u>E</u> X-ja
X	0x0425	U+2737	18	18	11	11	11 (JA)
Ц	0x0426	U+2738	18	18	11	11	11 (JA)
Ч	0x0427	U+2739	18	18	11	11	$11 \; (JA)$
Ш	0x0428	U+273A	18	18	11	11	11 (JA)
Щ	0x0429	U+273B	18	18	11	11	11 (JA)
Ъ	0x042A	U+273C	18	18	11	11	11 (JA)
Ы	0x042B	U+273D	18	18	11	11	$11 \; (JA)$
Ь	0x042C	U+273E	18	18	11	11	$11 \; (JA)$
Э	0x042D	U+273F	18	18	11	11	$11 \; (JA)$
Ю	0x042E	U+2740	18	18	11	11	$11 \; (JA)$
R	0x042F	U+2741	18	18	11	11	11 (JA)
a	0x0430	U+2751	18	18	11	11	$11 \; (JA)$
б	0x0431	U+2752	18	18	11	11	$11 \; (JA)$
В	0x0432	U+2753	18	18	11	11	$11 \; (JA)$
Γ	0x0433	U+2754	18	18	11	11	$11 \; (JA)$
Д	0x0434	U+2755	18	18	11	11	$11 \; (JA)$
e	0x0435	U+2756	18	18	11	11	$11 \; (JA)$
Ж	0x0436	U+2758	18	18	11	11	$11 \; (JA)$
3	0x0437	U+2759	18	18	11	11	$11 \; (JA)$
И	0x0438	U+275A	18	18	11	11	$11 \; (JA)$
Й	0x0439	U+275B	18	18	11	11	$11 \; (JA)$
K	0x043A	U+275C	18	18	11	11	$11 \; (JA)$
Л	0x043B	U+275D	18	18	11	11	$11 \; (JA)$
M	0x043C	U+275E	18	18	11	11	$11 \; (JA)$
Н	0x043D	U+275F	18	18	11	11	11 (JA)
O	0x043E	U+2760	18	18	11	11	11 (JA)
П	0x043F	U+2761	18	18	11	11	11 (JA)
p	0x0440	U+2762	18	18	11	11	11 (JA)
С	0x0441	U+2763	18	18	11	11	11 (JA)
T	0x0442	U+2764	18	18	11	11	11 (JA)
y	0x0443	U+2765	18	18	11	11	11 (JA)
ф	0x0444	U+2766	18	18	11	11	11 (JA)
X	0x0445	U+2767	18	18	11	11	11 (JA)
Ц	0x0446	U+2768	18	18	11	11	11 (JA)
Ч	0x0447	U+2769	18	18	11	11	11 (JA)
Ш	0x0448	U+276A	18	18	11	11	11 (JA)
Щ	0x0449	U+276B	18	18	11	11	11 (JA)
Ъ	0x044A	U+276C	18	18	11	11	11 (JA)
Ы	0x044B	U+276D	18	18	11	11	11 (JA)
Ь	0x044C	U+276E	18	18	11	11	11 (JA)

	UCS	JIS	pT _E X	upT _E X	X _H T _E X	LuaT _E X	LuaT _E X-ja	
Э	0x044D	U+276F	18	18	11	11	$11 \; (JA)$	
Ю	0x044E	U+2770	18	18	11	11	$11 \; (\mathtt{JA})$	
Я	0x044F	U+2771	18	18	11	11	$11 \; (\mathtt{JA})$	
ë	0x0451	U+2757	18	18	11	11	$11 \; (\mathtt{JA})$	
M	0x1E3E	U+2872	(18)	18	11	11	11 (AL)	
m	0x1E3F	U+2873	(18)	18	11	11	11 (AL)	
à	0x1F70	U+2B46	(18)	18	11	11	$11 \; (\mathtt{JA})$	
ά	0x1F71	U+2B47	(18)	18	11	11	$11 \; (\mathtt{JA})$	
á	0x1F72	U+2B50	(18)	18	11	11	$11 \; (\mathtt{JA})$	
É	0x1F73	U+2B51	(18)	18	11	11	$11 \; (\mathtt{JA})$	
_	0x2010	U+213E	18	18	12	12	12 (JA)	
	0x2013	U+237C	(17)	18	12	12	12 (JA)	
	0x2014	U+213D	18	18	12	12	12 (JA)	
	0x2015	U+213D	18	18	12	12	12 (JA)	Windows
	0x2016	U+2142	18	18	12	12	12 (JA)	
•	0x2018	U+2146	18	18	12	12	12 (JA)	
,	0x2019	U+2147	18	18	12	12	$12 (\mathtt{JA})$	
"	0x201C	U+2148	18	18	12	12	$12 (\mathtt{JA})$	
,,	0x201D	U+2149	18	18	12	12	$12 (\mathtt{JA})$	
†	0x2020	U+2277	18	18	12	12	$12 (\mathtt{JA})$	
‡	0x2021	U+2278	18	18	12	12	$12 (\mathtt{JA})$	
•	0x2022	U+2340	(17)	18	12	12	$12 (\mathtt{JA})$	
	0x2025	U+2145	18	18	12	12	$12 (\mathtt{JA})$	
• • •	0x2026	U+2144	18	18	12	12	12 (JA)	
% o	0x2030	U+2273	18	18	12	12	12 (JA)	
<i>"</i>	0x2032	U+216C	18	18	12	12	12 (JA)	
	0x2033	U+216D	18	18	12	12	12 (JA)	
*	0x203B	U+2228	18	18	12	12	12 (JA)	
!!	0x203C	U+286B	(18)	18	12	12	12 (JA)	
	0x203E	U+2131	18	18	12	12	12 (JA)	
	0x203F	U+2B58	(18)	18	12	12	12 (JA)	
**	0x2042	U+2C7E	(18)	18	12	12	12 (JA)	
??	0x2047	U+286C	(18)	18	12	12	12 (JA)	
?!	0x2048	U+286D	(18)	18	12	12	12 (JA)	
!?	0x2049	U+286E	(18)	18	12	12	12 (JA)	
*	0x2051	U+2C7D	(18)	18	12	12	12 (JA)	
€	0x20AC	U+2921	(18)	18	12	12	12 (JA)	
$^{\circ}$ C	0x2103	U+216E	18	18	12	12	12 (JA)	
\hbar	0x210F	U+235D	(17)	18	11	11	11 (JA)	
ℓ	0x2113	U+235F	(17)	18	11	11	11 (JA)	

	UCS	JIS	pT _E X	upT _E X	X _T T _E X	LuaTEX	LuaT _E X-ja
No.	0x2116	U+2D62	(18)	18	12	12	12 (JA)
Tel	0x2121	U+2D64	(18)	18	12	12	12 (JA)
Ω	0x2127	U+2360	(17)	18	12	12	12 (JA)
Å	0x212B	U+2272	18	18	11	11	11 (JA)
X	0x2135	U+235C	(17)	18	11	11	$11 \; (JA)$
1/3	0x2153	U+2778	(18)	18	12	12	12 (JA)
2/3	0x2154	U+2779	(18)	18	12	12	12 (JA)
1/5	0x2155	U+277A	(18)	18	12	12	12 (JA)
I	0x2160	U+2D35	(18)	18	12	12	12 (JA)
Π	0x2161	U+2D36	(18)	18	12	12	12 (JA)
\coprod	0x2162	U+2D37	(18)	18	12	12	12 (JA)
IV	0x2163	U+2D38	(18)	18	12	12	12 (JA)
V	0x2164	U+2D39	(18)	18	12	12	12 (JA)
VI	0x2165	U+2D3A	(18)	18	12	12	12 (JA)
VII	0x2166	U+2D3B	(18)	18	12	12	12 (JA)
VIII	0x2167	U+2D3C	(18)	18	12	12	12 (JA)
IX	0x2168	U+2D3D	(18)	18	12	12	12 (JA)
X	0x2169	U+2D3E	(18)	18	12	12	12 (JA)
XI	0x216A	U+2D3F	(18)	18	12	12	12 (JA)
XII	0x216B	U+2D57	(18)	18	12	12	12 (JA)
i	0x2170	U+2C35	(18)	18	12	12	12 (JA)
ii	0x2171	U+2C36	(18)	18	12	12	12 (JA)
iii	0x2172	U+2C37	(18)	18	12	12	12 (JA)
iv	0x2173	U+2C38	(18)	18	12	12	12 (JA)
V	0x2174	U+2C39	(18)	18	12	12	12 (JA)
vi	0x2175	U+2C3A	(18)	18	12	12	12 (JA)
vii	0x2176	U+2C3B	(18)	18	12	12	12 (JA)
viii	0x2177	U+2C3C	(18)	18	12	12	12 (JA)
ix	0x2178	U+2C3D	(18)	18	12	12	12 (JA)
X	0x2179	U+2C3E	(18)	18	12	12	12 (JA)
xi	0x217A	U+2C3F	(18)	18	12	12	12 (JA)
xii	0x217B	U+2C40	(18)	18	12	12	12 (JA)
\leftarrow	0x2190	U+222B	18	18	12	12	12 (JA)
\uparrow	0x2191	U+222C	18	18	12	12	12 (JA)
\rightarrow	0x2192	U+222A	18	18	12	12	12 (JA)
\downarrow	0x2193	U+222D	18	18	12	12	12 (JA)
\longleftrightarrow	0x2194	U+2271	(18)	18	12	12	12 (JA)
_	0x2196	U+2327	(17)	18	12	12	12 (JA)
7	0x2197	U+2325	(17)	18	12	12	12 (JA)
\nearrow	0x2198	U+2326	(17)	18	12	12	12 (JA)

	UCS	JIS	рТЕХ	ирТЕХ	X _T T _E X	LuaTEX	LuaT _E X-ja	
\angle	0x2199	U+2328	(17)	18	12	12	12 (JA)	
$\overset{\longrightarrow}{\leftarrow}$	0x21C4	U+2329	(17)	18	12	12	12 (JA)	
\Rightarrow	0x21D2	U+224D	18	18	12	12	12 (JA)	
	0x21D4	U+224E	18	18	12	12	12 (JA)	
\leftarrow	0x21E6	U+232B	(17)	18	12	12	12 (JA)	
	0x21E7	U+232C	(17)	18	12	12	12 (JA)	
ightharpoons	0x21E8	U+232A	(17)	18	12	12	12 (JA)	
$\hat{\mathbb{T}}$	0x21E9	U+232D	(17)	18	12	12	12 (JA)	
\forall	0x2200	U+224F	18	18	12	12	12 (JA)	
∂	0x2202	U+225F	18	18	12	12	12 (JA)	
\exists	0x2203	U+2250	18	18	12	12	12 (JA)	
\emptyset	0x2205	U+2247	(18)	18	12	12	12 (JA)	
∇	0x2207	U+2260	18	18	12	12	12 (JA)	
\in	0x2208	U+223A	18	18	12	12	12 (JA)	
∉	0x2209	U+2246	(18)	18	12	12	12 (JA)	
\ni	0x220B	U+223B	18	18	12	12	12 (JA)	
\sum	0x2211	U+2D74	18	18	12	12	12 (JA)	Windows
_	0x2212	U+215D	18	18	12	12	12 (JA)	
干	0x2213	U+235B	(17)	18	12	12	12 (JA)	
$\sqrt{}$	0x221A	U+2D75	18	18	12	12	12 (JA)	Windows
$\sqrt{}$	0x221A	U+2265	18	18	12	12	12 (JA)	
∞	0x221D	U+2267	18	18	12	12	12 (JA)	
∞	0x221E	U+2167	18	18	12	12	12 (JA)	
	0x221F	U+2D78	(18)	18	12	12	12 (JA)	
_	0x2220	U+2D77	18	18	12	12	12 (JA)	Windows
_	0x2220	U+225C	18	18	12	12	12 (JA)	
//	0x2225	U+2254	(18)	18	12	12	12 (JA)	
//	0x2225	U+2142	18	18	12	12	12 (JA)	Windows
*	0x2226	U+2255	(18)	18	12	12	12 (JA)	
\land	0x2227	U+224A	18	18	12	12	12 (JA)	
\vee	0x2228	U+224B	18	18	12	12	12 (JA)	
\cap	0x2229	U+2241	18	18	12	12	12 (JA)	
\cap	0x2229	U+2D7B	18	18	12	12	12 (JA)	Windows
U	0x222A	U+2D7C	18	18	12	12	12 (JA)	Windows
U	0x222A	U+2240	18	18	12	12	12 (JA)	
\int	0x222B	U+2269	18	18	12	12	12 (JA)	
\int	0x222B	U+2D72	18	18	12	12	12 (JA)	Windows
\iint	0x222C	U+226A	18	18	12	12	12 (JA)	
∮	0x222E	U+2D73	(18)	18	12	12	12 (JA)	
	0x2234	U+2168	18	18	12	12	12 (JA)	

	UCS	JIS	рТЕХ	upT _E X	X _T T _E X	LuaTEX	LuaT _E X-ja	
• •	0x2235	U+2268	18	18	12	12	$\frac{12}{2}$ (JA)	
• •	0x2235	U+2D7A	18	18	12	12	12 (JA)	Windows
\circ	0x223D	U+2266	18	18	12	12	12 (JA)	
\simeq	0x2243	U+226C	(18)	18	12	12	12 (JA)	
≅	0x2245	U+226D	(18)	18	12	12	12 (JA)	
≈	0x2248	U+226E	(18)	18	12	12	12 (JA)	
<u>÷</u>	0x2252	U+2D70	18	18	12	12	12 (JA)	Windows
<u>÷</u>	0x2252	U+2262	18	18	12	12	12 (JA)	
#	0x2260	U+2162	18	18	12	12	12 (JA)	
	0x2261	U+2D71	18	18	12	12	12 (JA)	Windows
	0x2261	U+2261	18	18	12	12	12 (JA)	
≢	0x2262	U+226B	(18)	18	12	12	12 (JA)	
\leq	0x2266	U+2165	18	18	12	12	12 (JA)	
\geq	0x2267	U+2166	18	18	12	12	12 (JA)	
\ll	0x226A	U+2263	18	18	12	12	12 (JA)	
\gg	0x226B	U+2264	18	18	12	12	12 (JA)	
≶	0x2276	U+226F	(18)	18	12	12	12 (JA)	
≷	0x2277	U+2270	(18)	18	12	12	12 (JA)	
\subset	0x2282	U+223E	18	18	12	12	12 (JA)	
\supset	0x2283	U+223F	18	18	12	12	12 (JA)	
	0x2284	U+2242	(18)	18	12	12	12 (JA)	
ot D	0x2285	U+2243	(18)	18	12	12	12 (JA)	
\subseteq	0x2286	U+223C	18	18	12	12	12 (JA)	
\supseteq	0x2287	U+223D	18	18	12	12	12 (JA)	
⊊	0x228A	U+2244	(18)	18	12	12	12 (JA)	
⊋	0x228B	U+2245	(18)	18	12	12	12 (JA)	
\oplus	0x2295	U+2251	(18)	18	12	12	12 (JA)	
\ominus	0x2296	U+2252	(18)	18	12	12	12 (JA)	
\otimes	0x2297	U+2253	(18)	18	12	12	12 (JA)	
\perp	0x22A5	U+2D76	18	18	12	12	12 (JA)	Windows
\perp	0x22A5	U+225D	18	18	12	12	12 (JA)	
\triangle	0x22BF	U+2D79	(18)	18	12	12	12 (JA)	
\leq	0x22DA	U+2776	(18)	18	12	12	12 (JA)	
\geq	0x22DB	U+2777	(18)	18	12	12	12 (JA)	
*	0x2305	U+2248	(18)	18	12	12	12 (JA)	
₹	0x2306	U+2249	(18)	18	12	12	12 (JA)	
	0x2312	U+225E	18	18	12	12	12 (JA)	
\mathbb{H}	0x2318	U+277C	(18)	18	12	12	12 (JA)	
	0x23BE	U+2742	(18)	18	12	12	12 (JA)	
	0x23BF	U+2743	(18)	18	12	12	12 (JA)	

	UCS	JIS	рТ <u>Е</u> Х	upT _E X	XHTEX	LuaTEX	LuaT <u>F</u> X-ja
Ф	0x23C0	U+2744	(18)	18	12	12	12 (JA)
Φ	0x23C1	U+2745	(18)	18	12	12	12 (JA)
Ф	0x23C2	U+2746	(18)	18	12	12	12 (JA)
Δ	0x23C3	U+2747	(18)	18	12	12	12 (JA)
本	0x23C4	U+2748	(18)	18	12	12	12 (JA)
Δ	0x23C5	U+2749	(18)	18	12	12	12 (JA)
+	0x23C6	U+274A	(18)	18	12	12	12 (JA)
7	0x23C7	U+274B	(18)	18	12	12	12 (JA)
<u></u>	0x23C8	U+274C	(18)	18	12	12	12 (JA)
	0x23C9	U+274D	(18)	18	12	12	12 (JA)
	0x23CA	U+274E	(18)	18	12	12	12 (JA)
	0x23CB	U+274F	(18)	18	12	12	12 (JA)
	0x23CC	U+2750	(18)	18	12	12	12 (JA)
	0x23CE	U+277E	(18)	18	12	12	12 (JA)
	0x2423	U+277D	(18)	18	12	12	12 (JA)
1	0x2460	U+2D21	(18)	18	12	12	12 (JA)
2	0x2461	U+2D22	(18)	18	12	12	12 (JA)
3	0x2462	U+2D23	(18)	18	12	12	12 (JA)
\bigcirc 4	0x2463	U+2D24	(18)	18	12	12	12 (JA)
(5)	0x2464	U+2D25	(18)	18	12	12	12 (JA)
6	0x2465	U+2D26	(18)	18	12	12	12 (JA)
7	0x2466	U+2D27	(18)	18	12	12	12 (JA)
8	0x2467	U+2D28	(18)	18	12	12	12 (JA)
9	0x2468	U+2D29	(18)	18	12	12	12 (JA)
10	0x2469	U+2D2A	(18)	18	12	12	12 (JA)
(11)	0x246A	U+2D2B	(18)	18	12	12	12 (JA)
(12)	0x246B	U+2D2C	(18)	18	12	12	12 (JA)
13	0x246C	U+2D2D	(18)	18	12	12	12 (JA)
<u>(14)</u>	0x246D	U+2D2E	(18)	18	12	12	12 (JA)
<u>(15)</u>	0x246E	U+2D2F	(18)	18	12	12	12 (JA)
<u>16</u>)	0x246F	U+2D30	(18)	18	12	12	12 (JA)
<u>17</u>)	0x2470	U+2D31	(18)	18	12	12	12 (JA)
18	0x2471	U+2D32	(18)	18	12	12	12 (JA)
19	0x2472	U+2D33	(18)	18	12	12	12 (JA)
20	0x2473	U+2D34	(18)	18	12	12	12 (JA)
(a)	0x24D0	U+2C41	(18)	18	12	12	12 (JA)
(b)	0x24D1	U+2C42	(18)	18	12	12	12 (JA)
\bigcirc	0x24D2	U+2C43	(18)	18	12	12	12 (JA)
\bigcirc	0x24D3	U+2C44	(18)	18	12	12	12 (JA)
e	0x24D4	U+2C45	(18)	18	12	12	12 (JA)

	UCS	JIS	pT _E X	upT _E X	X _T T _E X	LuaTEX	LuaT _E X-ja
(f)	0x24D5	U+2C46	(18)	18	12	12	12 (JA)
\bigcirc	0x24D6	U+2C47	(18)	18	12	12	12 (JA)
(h)	0x24D7	U+2C48	(18)	18	12	12	12 (JA)
$\overline{\mathbf{i}}$	0x24D8	U+2C49	(18)	18	12	12	12 (JA)
\bigcirc	0x24D9	U+2C4A	(18)	18	12	12	12 (JA)
\bigcirc k	0x24DA	U+2C4B	(18)	18	12	12	12 (JA)
1	0x24DB	U+2C4C	(18)	18	12	12	12 (JA)
\bigcirc	0x24DC	U+2C4D	(18)	18	12	12	12 (JA)
\bigcirc	0x24DD	U+2C4E	(18)	18	12	12	12 (JA)
0	0x24DE	U+2C4F	(18)	18	12	12	12 (JA)
\bigcirc	0x24DF	U+2C50	(18)	18	12	12	12 (JA)
(q)	0x24E0	U+2C51	(18)	18	12	12	12 (JA)
(\mathbf{r})	0x24E1	U+2C52	(18)	18	12	12	12 (JA)
\bigcirc	0x24E2	U+2C53	(18)	18	12	12	12 (JA)
(t)	0x24E3	U+2C54	(18)	18	12	12	12 (JA)
(u)	0x24E4	U+2C55	(18)	18	12	12	12 (JA)
v	0x24E5	U+2C56	(18)	18	12	12	12 (JA)
w	0x24E6	U+2C57	(18)	18	12	12	12 (JA)
\bigcirc X	0x24E7	U+2C58	(18)	18	12	12	12 (JA)
\bigcirc	0x24E8	U+2C59	(18)	18	12	12	12 (JA)
\bigcirc	0x24E9	U+2C5A	(18)	18	12	12	12 (JA)
•	0x24EB	U+2C2B	(18)	18	12	12	12 (JA)
Ø	0x24EC	U+2C2C	(18)	18	12	12	12 (JA)
₿	0x24ED	U+2C2D	(18)	18	12	12	12 (JA)
(1)	0x24EE	U+2C2E	(18)	18	12	12	12 (JA)
(b	0x24EF	U+2C2F	(18)	18	12	12	12 (JA)
(b	0x24F0	U+2C30	(18)	18	12	12	12 (JA)
Ø	0x24F1	U+2C31	(18)	18	12	12	12 (JA)
13	0x24F2	U+2C32	(18)	18	12	12	12 (JA)
19	0x24F3	U+2C33	(18)	18	12	12	12 (JA)
②	0x24F4	U+2C34	(18)	18	12	12	12 (JA)
	0x24F5	U+265A	(17)	18	12	12	12 (JA)
2	0x24F6	U+265B	(17)	18	12	12	12 (JA)
3	0x24F7	U+265C	(17)	18	12	12	12 (JA)
4	0x24F8	U+265D	(17)	18	12	12	12 (JA)
(5)	0x24F9	U+265E	(17)	18	12	12	12 (JA)
6	0x24FA	U+265F	(17)	18	12	12	12 (JA)
\bigcirc	0x24FB	U+2660	(17)	18	12	12	12 (JA)
8	0x24FC	U+2661	(17)	18	12	12	12 (JA)
9	0x24FD	U+2662	(17)	18	12	12	12 (JA)

	UCS	JIS	рТЕХ	upT _E X	X _T T _E X	LuaTEX	LuaT _E X-ja
10	0x24FE	U+2663	(17)	18	12	12	12 (JA)
	0x2500	U+2821	18	18	12	12	$12 (\mathtt{JA})$
	0x2501	U+282C	18	18	12	12	12 (JA)
	0x2502	U+2822	18	18	12	12	12 (JA)
	0x2503	U+282D	18	18	12	12	12 (JA)
	0x250C	U+2823	18	18	12	12	12 (JA)
Г	0x250F	U+282E	18	18	12	12	12 (JA)
	0x2510	U+2824	18	18	12	12	12 (JA)
\neg	0x2513	U+282F	18	18	12	12	12 (JA)
	0x2514	U+2826	18	18	12	12	12 (JA)
L	0x2517	U+2831	18	18	12	12	12 (JA)
	0x2518	U+2825	18	18	12	12	12 (JA)
	0x251B	U+2830	18	18	12	12	12 (JA)
	0x251C	U+2827	18	18	12	12	12 (JA)
	0x251D	U+283C	18	18	12	12	12 (JA)
H	0x2520	U+2837	18	18	12	12	12 (JA)
H	0x2523	U+2832	18	18	12	12	12 (JA)
	0x2524	U+2829	18	18	12	12	12 (JA)
\blacksquare	0x2525	U+283E	18	18	12	12	12 (JA)
	0x2528	U+2839	18	18	12	12	12 (JA)
\mathbf{H}	0x252B	U+2834	18	18	12	12	12 (JA)
	0x252C	U+2828	18	18	12	12	12 (JA)
	0x252F	U+2838	18	18	12	12	12 (JA)
	0x2530	U+283D	18	18	12	12	12 (JA)
\top	0x2533	U+2833	18	18	12	12	12 (JA)
	0x2534	U+282A	18	18	12	12	12 (JA)
	0x2537	U+283A	18	18	12	12	12 (JA)
	0x2538	U+283F	18	18	12	12	12 (JA)
	0x253B	U+2835	18	18	12	12	12 (JA)
	0x253C	U+282B	18	18	12	12	12 (JA)
+	0x253F	U+283B	18	18	12	12	12 (JA)
+	0x2542	U+2840	18	18	12	12	12 (JA)
+	0x254B	U+2836	18	18	12	12	12 (JA)
	0x25A0	U+2223	18	18	12	12	12 (JA)
	0x25A1	U+2222	18	18	12	12	12 (JA)
	0x25B1	U+266D	(17)	18	12	12	12 (JA)
	0x25B2	U+2225	18	18	12	12	12 (JA)
\triangle	0x25B3	U+2224	18	18	12	12	12 (JA)
	0x25B6	U+2322	(17)	18	12	12	12 (JA)
\triangleright	0x25B7	U+2321	(17)	18	12	12	12 (JA)

	UCS	JIS	рТЕХ	ирТЕХ	X _T T _E X	LuaTEX	LuaT _E X-ja
	0x25BC	U+2227	18	18	12	12	12 (JA)
\bigvee	0x25BD	U+2226	18	18	12	12	$12 (\mathtt{JA})$
•	0x25C0	U+2324	(17)	18	12	12	12 (JA)
\triangleleft	0x25C1	U+2323	(17)	18	12	12	12 (JA)
•	0x25C6	U+2221	18	18	12	12	12 (JA)
	0x25C7	U+217E	18	18	12	12	12 (JA)
	0x25C9	U+233B	(17)	18	12	12	$12 (\mathtt{JA})$
\bigcirc	0x25CB	U+217B	18	18	12	12	$12 (\mathtt{JA})$
	0x25CE	U+217D	18	18	12	12	12 (JA)
	0x25CF	U+217C	18	18	12	12	12 (JA)
	0x25D0	U+2867	(18)	18	12	12	12 (JA)
	0x25D1	U+2868	(18)	18	12	12	12 (JA)
	0x25D2	U+2869	(18)	18	12	12	12 (JA)
	0x25D3	U+286A	(18)	18	12	12	12 (JA)
0	0x25E6	U+233F	(17)	18	12	12	12 (JA)
	0x25EF	U+227E	18	18	12	12	12 (JA)
- \	0x2600	U+2668	(17)	18	12	12	12 (JA)
	0x2601	U+2669	(17)	18	12	12	12 (JA)
7	0x2602	U+266A	(17)	18	12	12	12 (JA)
	0x2603	U+266B	(17)	18	12	12	12 (JA)
\bigstar	0x2605	U+217A	18	18	12	12	12 (JA)
$\stackrel{\wedge}{\sim}$	0x2606	U+2179	18	18	12	12	12 (JA)
7 2	0x260E	U+2667	(17)	18	12	12	12 (JA)
	0x2616	U+2664	(17)	18	12	12	12 (JA)
	0x2617	U+2665	(17)	18	12	12	12 (JA)
F	0x261E	U+2D7E	(18)	18	12	12	12 (JA)
우	0x2640	U+216A	18	18	12	12	12 (JA)
♂	0x2642	U+2169	18	18	12	12	12 (JA)
•	0x2660	U+263A	(17)	18	12	12	12 (JA)
\bigcirc	0x2661	U+263D	(17)	18	12	12	12 (JA)
\Diamond	0x2662	U+263B	(17)	18	12	12	12 (JA)
♣	0x2663	U+2640	(17)	18	12	12	12 (JA)
\bigcirc	0x2664	U+2639	(17)	18	12	12	12 (JA)
•	0x2665	U+263E	(17)	18	12	12	12 (JA)
•	0x2666	U+263C	(17)	18	12	12	12 (JA)
4	0x2667	U+263F	(17)	18	12	12	12 (JA)
♨	0x2668	U+266C	(17)	18	12	12	12 (JA)
	0x2669	U+227D	(18)	18	12	12	12 (JA)
)	0x266A	U+2276	18	18	12	12	12 (JA)
	0x266B	U+227B	(18)	18	12	12	12 (JA)

	UCS	JIS	pT _E X	upT _E X	X _T T _E X	LuaT _E X	LuaT _E X-ja
Ħ	0x266C	U+227C	(18)	18	12	12	12 (JA)
b	0x266D	U+2275	18	18	12	12	12 (JA)
日	0x266E	U+227A	(18)	18	12	12	12 (JA)
#	0x266F	U+2274	18	18	12	12	12 (JA)
✓	0x2713	U+277B	(18)	18	12	12	12 (JA)
• • •	0x2756	U+2D7D	(18)	18	12	12	12 (JA)
1	0x2776	U+2C21	(18)	18	12	12	$12 (\mathtt{JA})$
2	0x2777	U+2C22	(18)	18	12	12	12 (JA)
8	0x2778	U+2C23	(18)	18	12	12	12 (JA)
4	0x2779	U+2C24	(18)	18	12	12	12 (JA)
6	0x277A	U+2C25	(18)	18	12	12	12 (JA)
6	0x277B	U+2C26	(18)	18	12	12	12 (JA)
7	0x277C	U+2C27	(18)	18	12	12	12 (JA)
8	0x277D	U+2C28	(18)	18	12	12	12 (JA)
9	0x277E	U+2C29	(18)	18	12	12	$12 (\mathtt{JA})$
•	0x277F	U+2C2A	(18)	18	12	12	$12 (\mathtt{JA})$
\mathcal{I}	0x2934	U+232E	(17)	18	12	12	$12 (\mathtt{JA})$
\supset	0x2935	U+232F	(17)	18	12	12	$12 (\mathtt{JA})$
ledow	0x29BF	U+233A	(17)	18	12	12	12 (JA)
#	0x29FA	U+237D	(17)	18	12	12	12 (JA)
#	0x29FB	U+237E	(17)	18	12	12	12 (JA)
	0x3000	U+2121	18	18	11	12	11 (JA)
	0x3001	U+2122	18	18	12	12	12 (JA)
0	0x3002	U+2123	18	18	12	12	12 (JA)
//	0x3003	U+2137	18	18	11	12	11 (JA)
々	0x3005	U+2139	18	18	11	11	11 (JA)
X	0x3006	U+213A	18	18	11	11	11 (JA)
	0x3007	U+213B	18	18	11	12	11 (JA)
	0x3008	U+2152	18	18	12	12	$12 (\mathtt{JA})$
	0x3009	U+2153	18	18	12	12	$12 (\mathtt{JA})$
	0x300A	U+2154	18	18	12	12	$12 (\mathtt{JA})$
>	0x300B	U+2155	18	18	12	12	12 (JA)
	0x300C	U+2156	18	18	12	12	$12 (\mathtt{JA})$
	0x300D	U+2157	18	18	12	12	12 (JA)
	0x300E	U+2158	18	18	12	12	$12 (\mathtt{JA})$
	0x300F	U+2159	18	18	12	12	$12 (\mathtt{JA})$
	0x3010	U+215A	18	18	12	12	$12 (\mathtt{JA})$
	0x3011	U+215B	18	18	12	12	$12 (\mathtt{JA})$
<u></u>	0x3012	U+2229	18	18	11	12	11 (JA)
	0x3013	U+222E	18	18	11	12	11 (JA)

	UCS	JIS	рТЕХ	ирТЕХ	X _T T _E X	LuaTEX	LuaT _E X-ja
	0x3014	U+214C	18	18	12	12	12 (JA)
	0x3015	U+214D	18	18	12	12	$12 (\mathtt{JA})$
	0x3016	U+225A	(18)	18	12	12	$12 (\mathtt{JA})$
	0x3017	U+225B	(18)	18	12	12	$12 (\mathtt{JA})$
	0x3018	U+2258	(18)	18	12	12	$12 (\mathtt{JA})$
	0x3019	U+2259	(18)	18	12	12	$12 (\mathtt{JA})$
\sim	0x301C	U+2141	18	18	12	12	$12 (\mathtt{JA})$
~	0x301D	U+2D60	(18)	18	12	12	$12 (\mathtt{JA})$
>	0x301F	U+2D61	(18)	18	12	12	$12 (\mathtt{JA})$
<u></u>	0x3020	U+2666	(17)	18	11	12	11 (JA)
2	0x3033	U+2233	(18)	18	11	11	11 (JA)
Z	0x3034	U+2234	(18)	18	11	11	$11 \; (JA)$
	0x3035	U+2235	(18)	18	11	11	11 (JA)
\$	0x303B	U+2236	(18)	18	11	11	11 (JA)
	0x303C	U+2237	(18)	18	11	11	$11 \; (JA)$
\sim	0x303D	U+233C	(17)	18	11	12	$11 \; (JA)$
あ	0x3041	U+2421	17	17	11	11	$11 \; (JA)$
あ	0x3042	U+2422	17	17	11	11	$11 \; (JA)$
いく	0x3043	U+2423	17	17	11	11	11 (JA)
しく	0x3044	U+2424	17	17	11	11	$11 \; (JA)$
う	0x3045	U+2425	17	17	11	11	$11 \; (JA)$
う	0x3046	U+2426	17	17	11	11	$11 \; (JA)$
え	0x3047	U+2427	17	17	11	11	11 (JA)
え	0x3048	U+2428	17	17	11	11	11 (JA)
お	0x3049	U+2429	17	17	11	11	11 (JA)
お	0x304A	U+242A	17	17	11	11	11 (JA)
か	0x304B	U+242B	17	17	11	11	11 (JA)
が	0x304C	U+242C	17	17	11	11	$11 \; (JA)$
き	0x304D	U+242D	17	17	11	11	$11 \; (JA)$
ぎ	0x304E	U+242E	17	17	11	11	$11 \; (JA)$
<	0x304F	U+242F	17	17	11	11	$11 \; (JA)$
\(\)	0x3050	U+2430	17	17	11	11	$11 \; (JA)$
け	0x3051	U+2431	17	17	11	11	$11 \; (JA)$
げ	0x3052	U+2432	17	17	11	11	$11 \; (JA)$
2	0x3053	U+2433	17	17	11	11	$11 \; (JA)$
ご	0x3054	U+2434	17	17	11	11	$11 \; (JA)$
ごさざ	0x3055	U+2435	17	17	11	11	$11 \; (JA)$
ざ	0x3056	U+2436	17	17	11	11	11 (JA)
L	0x3057	U+2437	17	17	11	11	11 (JA)
じ	0x3058	U+2438	17	17	11	11	11 (JA)

	UCS	JIS	рТЕХ	uрТ <u>Е</u> Х	X _H T _E X	LuaT _E X	LuaTgX-ja
す	0x3059	U+2439	17	17	11	11	11 (JA)
ず	0x305A	U+243A	17	17	11	11	11 (JA)
せ	0x305B	U+243B	17	17	11	11	11 (JA)
ぜ	0x305C	U+243C	17	17	11	11	11 (JA)
そ	0x305D	U+243D	17	17	11	11	11 (JA)
ぞ	0x305E	U+243E	17	17	11	11	11 (JA)
た	0x305F	U+243F	17	17	11	11	$11 \; (JA)$
だ	0x3060	U+2440	17	17	11	11	$11 \; (JA)$
ち	0x3061	U+2441	17	17	11	11	$11 \; (JA)$
ぢ	0x3062	U+2442	17	17	11	11	$11 \; (JA)$
つ	0x3063	U+2443	17	17	11	11	$11 \; (JA)$
つ	0x3064	U+2444	17	17	11	11	11 (JA)
っつづてで	0x3065	U+2445	17	17	11	11	11 (JA)
て	0x3066	U+2446	17	17	11	11	$11 \; (JA)$
で	0x3067	U+2447	17	17	11	11	$11 \; (JA)$
と	0x3068	U+2448	17	17	11	11	$11 \; (JA)$
ど	0x3069	U+2449	17	17	11	11	$11 \; (JA)$
な	0x306A	U+244A	17	17	11	11	$11 \; (JA)$
に	0x306B	U+244B	17	17	11	11	$11 \; (JA)$
め	0x306C	U+244C	17	17	11	11	$11 \; (JA)$
ね	0x306D	U+244D	17	17	11	11	$11 \; (JA)$
O	0x306E	U+244E	17	17	11	11	$11 \; (JA)$
は	0x306F	U+244F	17	17	11	11	$11 \; (JA)$
ば	0x3070	U+2450	17	17	11	11	$11 \; (JA)$
ぱ	0x3071	U+2451	17	17	11	11	11 (JA)
ひ	0x3072	U+2452	17	17	11	11	11 (JA)
び	0x3073	U+2453	17	17	11	11	11 (JA)
\mathcal{C}_{\circ}	0x3074	U+2454	17	17	11	11	$11 \; (JA)$
\mathcal{S}	0x3075	U+2455	17	17	11	11	11 (JA)
ぶ	0x3076	U+2456	17	17	11	11	11 (JA)
\mathcal{S}°	0x3077	U+2457	17	17	11	11	11 (JA)
るぼぷへべいほ	0x3078	U+2458	17	17	11	11	11 (JA)
ヘ	0x3079	U+2459	17	17	11	11	11 (JA)
\sim	0x307A	U+245A	17	17	11	11	11 (JA)
	0x307B	U+245B	17	17	11	11	11 (JA)
ぼ	0x307C	U+245C	17	17	11	11	11 (JA)
ぽ	0x307D	U+245D	17	17	11	11	11 (JA)
ま	0x307E	U+245E	17	17	11	11	11 (JA)
み	0x307F	U+245F	17	17	11	11	11 (JA)
む	0x3080	U+2460	17	17	11	11	11 (JA)

	UCS	JIS	pTEX	upT _E X	X _T T _E X	LuaTEX	LuaT _E X-ja
め	0x3081	U+2461	17	17	11	11	11 (JA)
也	0x3082	U+2462	17	17	11	11	11 (JA)
B	0x3083	U+2463	17	17	11	11	11 (JA)
B	0x3084	U+2464	17	17	11	11	11 (JA)
ゆ	0x3085	U+2465	17	17	11	11	$11 \; (JA)$
ゆ	0x3086	U+2466	17	17	11	11	$11 \; (JA)$
よ	0x3087	U+2467	17	17	11	11	$11 \; (JA)$
ょ	0x3088	U+2468	17	17	11	11	$11 \; (JA)$
ら	0x3089	U+2469	17	17	11	11	$11 \; (JA)$
り	0x308A	U+246A	17	17	11	11	$11 \; (JA)$
る	0x308B	U+246B	17	17	11	11	$11 \; (JA)$
れ	0x308C	U+246C	17	17	11	11	11 (JA)
ろ	0x308D	U+246D	17	17	11	11	11 (JA)
わ	0x308E	U+246E	17	17	11	11	$11 \; (JA)$
わ	0x308F	U+246F	17	17	11	11	$11 \; (JA)$
ゐ	0x3090	U+2470	17	17	11	11	$11 \; (JA)$
ゑ	0x3091	U+2471	17	17	11	11	$11 \; (JA)$
を	0x3092	U+2472	17	17	11	11	$11 \; (JA)$
h	0x3093	U+2473	17	17	11	11	$11 \; (JA)$
ゔ゙	0x3094	U+2474	(17)	17	11	11	$11 \; (JA)$
か	0x3095	U+2475	(17)	17	11	11	$11 \; (JA)$
け	0x3096	U+2476	(17)	17	11	11	$11 \; (JA)$
'n	0x309B	U+212B	18	17	12	12	12 (JA)
0	0x309C	U+212C	18	17	12	12	12 (JA)
>	0x309D	U+2135	18	17	11	11	$11 \; (JA)$
7,	0x309E	U+2136	18	17	11	11	$11 \; (JA)$
B	0x309F	U+2239	(18)	17	11	11	$11 \; (JA)$
=	0x30A0	U+237B	(17)	17	12	12	12 (JA)
ア	0x30A1	U+2521	17	17	11	11	$11 \; (JA)$
ア	0x30A2	U+2522	17	17	11	11	11 (JA)
イ	0x30A3	U+2523	17	17	11	11	11 (JA)
イ	0x30A4	U+2524	17	17	11	11	11 (JA)
ウ	0x30A5	U+2525	17	17	11	11	11 (JA)
ウ	0x30A6	U+2526	17	17	11	11	$11 \; (JA)$
工	0x30A7	U+2527	17	17	11	11	11 (JA)
エ	0x30A8	U+2528	17	17	11	11	$11 \; (JA)$
オ	0x30A9	U+2529	17	17	11	11	$11 \; (JA)$
才	Ox30AA	U+252A	17	17	11	11	$11 \; (JA)$
力	0x30AB	U+252B	17	17	11	11	11 (JA)
ガ	0x30AC	U+252C	17	17	11	11	11 (JA)

	UCS	JIS	pT _E X	upT <u>E</u> X	X _{TE} X	LuaTEX	LuaT _E X-ja
丰	0x30AD	U+252D	17	17	11	11	11 (JA)
ギ	0x30AE	U+252E	17	17	11	11	11 (JA)
ク	0x30AF	U+252F	17	17	11	11	$11 \; (JA)$
グ	0x30B0	U+2530	17	17	11	11	$11 \; (JA)$
ケ	0x30B1	U+2531	17	17	11	11	$11 \; (JA)$
ゲ	0x30B2	U+2532	17	17	11	11	$11 \; (JA)$
ゴゴ	0x30B3	U+2533	17	17	11	11	11 (JA)
ゴ	0x30B4	U+2534	17	17	11	11	11 (JA)
サザ	0x30B5	U+2535	17	17	11	11	11 (JA)
	0x30B6	U+2536	17	17	11	11	11 (JA)
シ	0x30B7	U+2537	17	17	11	11	11 (JA)
ジ	0x30B8	U+2538	17	17	11	11	11 (JA)
ジスズセゼ	0x30B9	U+2539	17	17	11	11	11 (JA)
ズ	0x30BA	U+253A	17	17	11	11	$11 \; (JA)$
セ	0x30BB	U+253B	17	17	11	11	$11 \; (JA)$
ゼ	0x30BC	U+253C	17	17	11	11	$11 \; (JA)$
ソ	0x30BD	U+253D	17	17	11	11	$11 \; (JA)$
ゾ	0x30BE	U+253E	17	17	11	11	$11 \; (JA)$
ソ ゾ タ ダ	0x30BF	U+253F	17	17	11	11	11 (JA)
ダ	0x30C0	U+2540	17	17	11	11	$11 \; (JA)$
チ	0x30C1	U+2541	17	17	11	11	$11 \; (JA)$
ヂ	0x30C2	U+2542	17	17	11	11	$11 \; (JA)$
ツ	0x30C3	U+2543	17	17	11	11	11 (JA)
ツ	0x30C4	U+2544	17	17	11	11	11 (JA)
ヅ	0x30C5	U+2545	17	17	11	11	11 (JA)
テ	0x30C6	U+2546	17	17	11	11	11 (JA)
デ	0x30C7	U+2547	17	17	11	11	11 (JA)
F	0x30C8	U+2548	17	17	11	11	$11 \; (JA)$
ド	0x30C9	U+2549	17	17	11	11	$11 \; (JA)$
ナ	0x30CA	U+254A	17	17	11	11	$11 \; (JA)$
_	0x30CB	U+254B	17	17	11	11	$11 \; (JA)$
ヌ	0x30CC	U+254C	17	17	11	11	$11 \; (JA)$
ヌネ	0x30CD	U+254D	17	17	11	11	$11 \; (JA)$
ノハ	0x30CE	U+254E	17	17	11	11	$11 \; (JA)$
) \	0x30CF	U+254F	17	17	11	11	$11 \; (JA)$
ノヾ	0x30D0	U+2550	17	17	11	11	$11 \; (JA)$
ノヾ ノヾ	0x30D1	U+2551	17	17	11	11	$11 \; (JA)$
ヒ	0x30D2	U+2552	17	17	11	11	11 (JA)
ビ	0x30D3	U+2553	17	17	11	11	11 (JA)
ピ	0x30D4	U+2554	17	17	11	11	11 (JA)

	UCS	JIS	рТЕХ	upT _E X	X _T T _E X	LuaTEX	LuaT <u>E</u> X-ja
フ	0x30D5	U+2555	17	17	11	11	11 (JA)
ブ	0x30D6	U+2556	17	17	11	11	$11 \; (JA)$
プ	0x30D7	U+2557	17	17	11	11	$11 \; (JA)$
ブプへべぺホ	0x30D8	U+2558	17	17	11	11	11 (JA)
ベ	0x30D9	U+2559	17	17	11	11	11 (JA)
\sim	0x30DA	U+255A	17	17	11	11	$11 \; (JA)$
ホ	0x30DB	U+255B	17	17	11	11	11 (JA)
ボ	0x30DC	U+255C	17	17	11	11	11 (JA)
ポ	0x30DD	U+255D	17	17	11	11	11 (JA)
マ	0x30DE	U+255E	17	17	11	11	$11 \; (JA)$
ミム	0x30DF	U+255F	17	17	11	11	11 (JA)
ム	0x30E0	U+2560	17	17	11	11	11 (JA)
メ	0x30E1	U+2561	17	17	11	11	11 (JA)
モ	0x30E2	U+2562	17	17	11	11	11 (JA)
ヤ	0x30E3	U+2563	17	17	11	11	$11 \; (JA)$
ヤ	0x30E4	U+2564	17	17	11	11	$11 \; (JA)$
ユ	0x30E5	U+2565	17	17	11	11	11 (JA)
ユ	0x30E6	U+2566	17	17	11	11	11 (JA)
日	0x30E7	U+2567	17	17	11	11	11 (JA)
日	0x30E8	U+2568	17	17	11	11	11 (JA)
ラ	0x30E9	U+2569	17	17	11	11	11 (JA)
リ	0x30EA	U+256A	17	17	11	11	11 (JA)
ル	0x30EB	U+256B	17	17	11	11	11 (JA)
レ	0x30EC	U+256C	17	17	11	11	11 (JA)
口	0x30ED	U+256D	17	17	11	11	11 (JA)
ワ	0x30EE	U+256E	17	17	11	11	11 (JA)
ワ	0x30EF	U+256F	17	17	11	11	$11 \; (JA)$
ヰ	0x30F0	U+2570	17	17	11	11	$11 \; (JA)$
工	0x30F1	U+2571	17	17	11	11	$11 \; (JA)$
ヲ	0x30F2	U+2572	17	17	11	11	$11 \; (JA)$
ン	0x30F3	U+2573	17	17	11	11	$11 \; (JA)$
ヴ	0x30F4	U+2574	17	17	11	11	$11 \; (JA)$
力	0x30F5	U+2575	17	17	11	11	11 (JA)
ケ	0x30F6	U+2576	(17)	17	11	11	11 (JA)
ヷ	0x30F7	U+2772	(18)	17	11	11	11 (JA)
ヸ	0x30F8	U+2773	(18)	17	11	11	11 (JA)
ヹ	0x30F9	U+2774	(18)	17	11	11	11 (JA)
ヺ	0x30FA	U+2775	(18)	17	11	11	11 (JA)
•	0x30FB	U+2126	18	17	12	12	12 (JA)
_	0x30FC	U+213C	18	17	11	11	11 (JA)

	UCS	JIS	рТЕХ	upT _E X	X _{TE} X	LuaTEX	LuaT <u>E</u> X-ja
`	0x30FD	U+2133	18	17	11	11	11 (JA)
1,	0x30FE	U+2134	18	17	11	11	$11 \; (JA)$
7	0x30FF	U+2238	(18)	17	11	11	$11 \; (JA)$
ク	0x31F0	U+266E	(17)	17	11	11	11 (JA)
シ	0x31F1	U+266F	(17)	17	11	11	11 (JA)
ス	0x31F2	U+2670	(17)	17	11	11	11 (JA)
ト	0x31F3	U+2671	(17)	17	11	11	$11 \; (JA)$
ヌ	0x31F4	U+2672	(17)	17	11	11	$11 \; (JA)$
11	0x31F5	U+2673	(17)	17	11	11	$11 \; (JA)$
ヒ	0x31F6	U+2674	(17)	17	11	11	$11 \; (JA)$
フ	0x31F7	U+2675	(17)	17	11	11	$11 \; (JA)$
\sim	0x31F8	U+2676	(17)	17	11	11	11 (JA)
ホ	0x31F9	U+2677	(17)	17	11	11	11 (JA)
ム	0x31FA	U+2679	(17)	17	11	11	11 (JA)
ラ	0x31FB	U+267A	(17)	17	11	11	11 (JA)
IJ	0x31FC	U+267B	(17)	17	11	11	11 (JA)
ル	0x31FD	U+267C	(17)	17	11	11	11 (JA)
レ	0x31FE	U+267D	(17)	17	11	11	11 (JA)
口	0x31FF	U+267E	(17)	17	11	11	11 (JA)
(株)	0x3231	U+2D6A	(18)	18	11	12	11 (JA)
(有)	0x3232	U+2D6B	(18)	18	11	12	11 (JA)
(代)	0x3239	U+2D6C	(18)	18	11	12	11 (JA)
21)	0x3251	U+2841	(18)	18	11	12	11 (JA)
22	0x3252	U+2842	(18)	18	11	12	11 (JA)
23	0x3253	U+2843	(18)	18	11	12	11 (JA)
24)	0x3254	U+2844	(18)	18	11	12	11 (JA)
25)	0x3255	U+2845	(18)	18	11	12	$11 \; (JA)$
26	0x3256	U+2846	(18)	18	11	12	$11 \; (JA)$
27)	0x3257	U+2847	(18)	18	11	12	$11 \; (JA)$
28	0x3258	U+2848	(18)	18	11	12	$11 \; (JA)$
29	0x3259	U+2849	(18)	18	11	12	$11 \; (JA)$
30	0x325A	U+284A	(18)	18	11	12	11 (JA)
31)	0x325B	U+284B	(18)	18	11	12	11 (JA)
32	0x325C	U+284C	(18)	18	11	12	11 (JA)
33	0x325D	U+284D	(18)	18	11	12	11 (JA)
34)	0x325E	U+284E	(18)	18	11	12	11 (JA)
35)	0x325F	U+284F	(18)	18	11	12	$11 \; (JA)$
E	0x32A4	U+2D65	(18)	18	11	12	$11 \; (JA)$
(‡)	0x32A5	U+2D66	(18)	18	11	12	$11 \; (JA)$
\bigcirc	0x32A6	U+2D67	(18)	18	11	12	11 (JA)

	UCS	JIS	pT _E X	upT _E X	Xalex	LuaTEX	LuaT _E X-ja
定	0x32A7	U+2D68	(18)	18	11	12	$11 \; (JA)$
街	0x32A8	U+2D69	(18)	18	11	12	$11 \; (JA)$
36)	0x32B1	U+2850	(18)	18	11	12	11 (JA)
37)	0x32B2	U+2851	(18)	18	11	12	11 (JA)
38	0x32B3	U+2852	(18)	18	11	12	11 (JA)
39	0x32B4	U+2853	(18)	18	11	12	11 (JA)
\bigcirc	0x32B5	U+2854	(18)	18	11	12	$11 \; (JA)$
$\overline{41}$	0x32B6	U+2855	(18)	18	11	12	$11 \; (JA)$
<u>42</u>)	0x32B7	U+2856	(18)	18	11	12	$11 \; (JA)$
43	0x32B8	U+2857	(18)	18	11	12	$11 \; (JA)$
44)	0x32B9	U+2858	(18)	18	11	12	$11 \; (JA)$
45)	0x32BA	U+2859	(18)	18	11	12	11 (JA)
46	0x32BB	U+285A	(18)	18	11	12	11 (JA)
(47)	0x32BC	U+285B	(18)	18	11	12	11 (JA)
48	0x32BD	U+285C	(18)	18	11	12	$11 \; (JA)$
49	0x32BE	U+285D	(18)	18	11	12	$11 \; (JA)$
<u>50</u>	0x32BF	U+285E	(18)	18	11	12	$11 \; (JA)$
7	0x32D0	U+2C5B	(18)	18	11	12	$11 \; (JA)$
\bigcirc	0x32D1	U+2C5C	(18)	18	11	12	$11 \; (JA)$
(†)	0x32D2	U+2C5D	(18)	18	11	12	$11 \; (JA)$
I	0x32D3	U+2C5E	(18)	18	11	12	$11 \; (JA)$
	0x32D4	U+2C5F	(18)	18	11	12	$11 \; (JA)$
(7)	0x32D5	U+2C60	(18)	18	11	12	$11 \; (JA)$
(4)	0x32D6	U+2C61	(18)	18	11	12	$11 \; (JA)$
9	0x32D7	U+2C62	(18)	18	11	12	$11 \; (JA)$
(7)	0x32D8	U+2C63	(18)	18	11	12	$11 \; (JA)$
	0x32D9	U+2C64	(18)	18	11	12	11 (JA)
(#)	0x32DA	U+2C65	(18)	18	11	12	11 (JA)
②	0x32DB	U+2C66	(18)	18	11	12	11 (JA)
(Z)	0x32DC	U+2C67	(18)	18	11	12	11 (JA)
4	0x32DD	U+2C68	(18)	18	11	12	11 (JA)
\bigcirc	0x32DE	U+2C69	(18)	18	11	12	$11 \; (JA)$
(3)	0x32DF	U+2C6A	(18)	18	11	12	11 (JA)
\mathcal{F}	0x32E0	U+2C6B	(18)	18	11	12	$11 \; (JA)$
\bigcirc	0x32E1	U+2C6C	(18)	18	11	12	11 (JA)
F	0x32E2	U+2C6D	(18)	18	11	12	11 (JA)
\bigcirc	0x32E3	U+2C6E	(18)	18	11	12	11 (JA)
	0x32E5	U+2C71	(18)	18	11	12	11 (JA)
\bigcirc	0x32E9	U+2C70	(18)	18	11	12	$11 \; (JA)$
\bigcirc	0x32EC	U+2C73	(18)	18	11	12	11 (JA)

-	UCS	JIS	рТЕХ	upT _E X	X _{TE} X	LuaTEX	LuaT _E X-ja
(‡)	0x32ED	U+2C72	(18)	18	11	12	11 (JA)
	0x32FA	U+2C6F	(18)	18	11	12	11 (JA)
アール	0x3303	U+2D46	(18)	18	11	12	11 (JA)
カロ リー	0x330D	U+2D4A	(18)	18	11	12	11 (JA)
キロ	0x3314	U+2D41	(18)	18	11	12	11 (JA)
グラ ム	0x3318	U+2D44	(18)	18	11	12	11 (JA)
セン チ	0x3322	U+2D42	(18)	18	11	12	11 (JA)
セント	0x3323	U+2D4C	(18)	18	11	12	11 (JA)
ドル	0x3326	U+2D4B	(18)	18	11	12	11 (JA)
トン	0x3327	U+2D45	(18)	18	11	12	11 (JA)
パー セント	0x332B	U+2D4D	(18)	18	11	12	11 (JA)
ヘク タール	0x3336	U+2D47	(18)	18	11	12	11 (JA)
ペー ジ	0x333B	U+2D4F	(18)	18	11	12	11 (JA)
ミリ	0x3349	U+2D40	(18)	18	11	12	11 (JA)
ミリバール	0x334A	U+2D4E	(18)	18	11	12	11 (JA)
メー トル	0x334D	U+2D43	(18)	18	11	12	11 (JA)
リッ トル	0x3351	U+2D48	(18)	18	11	12	11 (JA)
ワッ ト	0x3357	U+2D49	(18)	18	11	12	11 (JA)
平成	0x337B	U+2D5F	(18)	18	11	12	11 (JA)
昭和	0x337C	U+2D6F	(18)	18	11	12	11 (JA)
杜正	0x337D	U+2D6E	(18)	18	11	12	11 (JA)
明治	0x337E	U+2D6D	(18)	18	11	12	11 (JA)
mg	0x338E	U+2D53	(18)	18	11	12	11 (JA)
kg	0x338F	U+2D54	(18)	18	11	12	11 (JA)
mm	0x339C	U+2D50	(18)	18	11	12	11 (JA)
cm	0x339D	U+2D51	(18)	18	11	12	11 (JA)
km	0x339E	U+2D52	(18)	18	11	12	11 (JA)
m^2	0x33A1	U+2D56	(18)	18	11	12	11 (JA)
CC	0x33C4	U+2D55	(18)	18	11	12	$11 \; (JA)$
\mathbb{H}	0x33CB	U+235E	(17)	18	11	12	$11 \; (JA)$
K.K.	0x33CD	U+2D63	(18)	18	11	12	11 (JA)
仝	0x4EDD	U+2138	18	16	11	12	$11 \; (JA)$
•	0xFE45	U+233E	(17)	18	11	12	$11 \; (JA)$
0	0xFE46	U+233D	(17)	18	11	12	11 (JA)
!	0xFF01	U+212A	18	18	12	12	12 (JA) Fullwidth
11	0xFF02	U+2230	(18)	18	11	12	11 (JA) Fullwidth
#	0xFF03	U+2174	18	18	11	12	11 (JA) Fullwidth
\$	0xFF04	U+2170	18	18	12	12	12 (JA) Fullwidth
%	0xFF05	U+2173	18	18	12	12	12 (JA) Fullwidth
&	0xFF06	U+2175	18	18	11	12	11 (JA) Fullwidth

	UCS	JIS	pT _E X	upT _E X	X _T T _E X	LuaT _E X	LuaT _E X-ja	
1	0xFF07	U+222F	(18)	18	11	12	11 (JA)	Fullwidth
(0xFF08	U+214A	18	18	12	12	12 (JA)	Fullwidth
)	0xFF09	U+214B	18	18	12	12	12 (JA)	Fullwidth
*	OxFFOA	U+2176	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
+	0xFF0B	U+215C	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
,	0xFF0C	U+2124	18	18	12	12	12 (JA)	Fullwidth
	OxFFOD	U+215D	18	18	11	12	$11 \; (\mathtt{JA})$	Windows
	OxFFOD	U+2231	(18)	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
	0xFF0E	U+2125	18	18	12	12	12 (JA)	Fullwidth
	0xFF0F	U+213F	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
0	0xFF10	U+2330	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
1	0xFF11	U+2331	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
2	0xFF12	U+2332	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
3	0xFF13	U+2333	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
4	0xFF14	U+2334	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
5	0xFF15	U+2335	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
6	0xFF16	U+2336	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
7	0xFF17	U+2337	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
8	0xFF18	U+2338	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
9	0xFF19	U+2339	17	17	11	12	$11 \; (\mathtt{JA})$	Fullwidth
	OxFF1A	U+2127	18	18	12	12	12 (JA)	Fullwidth
•	0xFF1B	U+2128	18	18	12	12	12 (JA)	Fullwidth
<	0xFF1C	U+2163	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
	0xFF1D	U+2161	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
>	0xFF1E	U+2164	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
?	0xFF1F	U+2129	18	18	12	12	12 (JA)	Fullwidth
@	0xFF20	U+2177	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
A	0xFF21	U+2341	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
В	0xFF22	U+2342	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
C	0xFF23	U+2343	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
D	0xFF24	U+2344	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
E	0xFF25	U+2345	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
F	0xFF26	U+2346	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
G	0xFF27	U+2347	17	17	11	11	11 (JA)	Fullwidth
Н	0xFF28	U+2348	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
Ι	0xFF29	U+2349	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
J	0xFF2A	U+234A	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
K	0xFF2B	U+234B	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
L	0xFF2C	U+234C	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
M	0xFF2D	U+234D	17	17	11	11	11 (JA)	Fullwidth

	UCS	JIS	рТЕХ	upT _E X	X _{TE} X	LuaTEX	LuaT _E X-ja	
N	0xFF2E	U+234E	17	17	11	11	11 (JA)	Fullwidth
O	0xFF2F	U+234F	17	17	11	11	11 (JA)	Fullwidth
P	0xFF30	U+2350	17	17	11	11	$11 \; (JA)$	Fullwidth
Q	0xFF31	U+2351	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
R	0xFF32	U+2352	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
S	0xFF33	U+2353	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
T	0xFF34	U+2354	17	17	11	11	$11 (\mathtt{JA})$	Fullwidth
U	0xFF35	U+2355	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
V	0xFF36	U+2356	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
W	0xFF37	U+2357	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
X	0xFF38	U+2358	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
Y	0xFF39	U+2359	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
Z	0xFF3A	U+235A	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
	0xFF3B	U+214E	18	18	12	12	12 (JA)	Fullwidth
	0xFF3C	U+2140	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
	0xFF3D	U+214F	18	18	12	12	12 (JA)	Fullwidth
	0xFF3E	U+2130	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
	0xFF3F	U+2132	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
	0xFF40	U+212E	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
a	0xFF41	U+2361	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
b	0xFF42	U+2362	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
С	0xFF43	U+2363	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
d	0xFF44	U+2364	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
e	0xFF45	U+2365	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
f	0xFF46	U+2366	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
g	0xFF47	U+2367	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
h	0xFF48	U+2368	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
i	0xFF49	U+2369	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
j	OxFF4A	U+236A	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
k	0xFF4B	U+236B	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
1	0xFF4C	U+236C	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
m	0xFF4D	U+236D	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
n	0xFF4E	U+236E	17	17	11	11	11 (JA)	Fullwidth
0	0xFF4F	U+236F	17	17	11	11	11 (JA)	Fullwidth
р	0xFF50	U+2370	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
q	0xFF51	U+2371	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
r	0xFF52	U+2372	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
S	0xFF53	U+2373	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
t	0xFF54	U+2374	17	17	11	11	$11 \; (\mathrm{JA})$	Fullwidth
u	0xFF55	U+2375	17	17	11	11	11 (JA)	Fullwidth

	UCS	JIS	pTeX	upT _E X	X _T T _E X	LuaT _E X	LuaT _E X-ja	
V	0xFF56	U+2376	17	17	11	11	11 (JA)	Fullwidth
W	0xFF57	U+2377	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
X	0xFF58	U+2378	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
y	0xFF59	U+2379	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
Z	0xFF5A	U+237A	17	17	11	11	$11 \; (\mathtt{JA})$	Fullwidth
{	0xFF5B	U+2150	18	18	12	12	12 (JA)	Fullwidth
	0xFF5C	U+2143	18	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
}	0xFF5D	U+2151	18	18	12	12	12 (JA)	Fullwidth
\sim	0xFF5E	U+2141	18	18	11	12	$11 \; (\mathtt{JA})$	Windows
\sim	0xFF5E	U+2232	(18)	18	11	12	$11 \; (\mathtt{JA})$	Fullwidth
((0xFF5F	U+2256	(18)	18	12	12	12 (JA)	
))	0xFF60	U+2257	(18)	18	12	12	12 (JA)	
¢	0xFFE0	U+2171	18	18	12	12	12 (JA)	Windows
£	0xFFE1	U+2172	18	18	12	12	12 (JA)	Windows
	0xFFE2	U+224C	18	18	11	12	$11 \; (JA)$	Windows
	0xFFE3	U+2131	18	18	11	12	$11 \; (JA)$	Windows
¥	0xFFE5	U+216F	18	18	12	12	12 (JA)	Windows

 $pT_{\rm E}X$ の列の括弧囲みは、その文字が JIS X 0208:1990 に規定されていないことを示す、 Unicode で合成文字で表さないと表せない文字は省略した.