

Jurchen

Range: 18E00–19191

This chart contains an excerpt from the character code tables and list of character names for *The Unicode Standard, Version 18.0*

This file will not be updated with errata, or when additional characters are assigned to the Unicode Standard.

See <https://www.unicode.org/errata/> for an up-to-date list of errata.

See <https://www.unicode.org/charts/> for access to a complete list of the latest character code charts. See <https://www.unicode.org/charts/PDF/Unicode-18.0/> for charts showing only the characters added in Unicode 18.0. See <https://www.unicode.org/Public/18.0.0/charts/> for a complete set of character code charts for Unicode 18.0. See <https://www.unicode.org/Public/18.0.0/charts/About.html#Conventions> for conventions used in these code charts, and other general information.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 18.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 18.0, online at:

<https://www.unicode.org/versions/Unicode18.0.0/>

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

See <https://www.unicode.org/charts/fonts.html> for a list.

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18E00 - 1.3 𐓄 NC:002.02	18E14 - 1.6 𐓔 NC:010.01	18E28 - 1.7 𐓔 NC:014.04	18E3C 𐓔 2.4 𐓔 NC:020.01	18E50 + 4.4 𐓔 NC:069.04
18E01 - 1.3 𐓅 NC:002.04	18E15 - 1.6 𐓕 NC:009.02	18E29 - 1.7 𐓕 NC:014.05	18E3D 𐓔 2.4 𐓕 NC:020.02	18E51 + 4.4 𐓕 NC:025.02
18E02 - 1.4 𐓆 NC:145.04	18E16 - 1.6 𐓖 NC:009.03	18E2A - 1.7 𐓖 NC:014.06	18E3E 𐓔 2.4 𐓖 NC:020.03	18E52 + 4.4 𐓖 NC:025.03
18E03 - 1.4 𐓇 NC:004.02	18E17 - 1.6 𐓗 NC:010.04	18E2B - 1.7 𐓗 NC:015.01	18E3F 𐓔 2.4 𐓗 NC:020.05	18E53 + 4.4 𐓗 NC:026.02
18E04 - 1.4 𐓈 NC:148.03	18E18 - 1.6 𐓘 NC:010.05	18E2C - 1.7 𐓘 NC:015.02	18E40 𐓔 2.4 𐓘 NC:021.01	18E54 + 4.4 𐓘 NC:027.01
18E05 - 1.5 𐓉 NC:003.04	18E19 - 1.6 𐓙 NC:011.01	18E2D - 1.7 𐓙 NC:012.07	18E41 𐓔 2.5 𐓙 NC:021.02	18E55 + 4.4 𐓙 NC:027.02
18E06 - 1.5 𐓊 NC:004.06	18E1A - 1.6 𐓚 NC:011.02	18E2E - 1.7 𐓚 NC:015.03	18E42 𐓔 2.5 𐓚 NC:021.05	18E56 + 4.5 𐓚 NC:027.03
18E07 - 1.5 𐓋 NC:005.01	18E1B - 1.6 𐓛 NC:011.03	18E2F - 1.8 𐓛 NC:015.04	18E43 𐓔 2.5 𐓛 NC:022.01	18E57 + 4.5 𐓛 NC:027.04
18E08 - 1.5 𐓌 NC:005.02	18E1C - 1.6 𐓜 NC:011.04	18E30 - 1.8 𐓜 NC:012.11	18E44 𐓔 2.5 𐓜 NC:022.02	18E58 + 4.5 𐓜 NC:027.05
18E09 - 1.5 𐓍 NC:006.01	18E1D - 1.6 𐓝 NC:011.05	18E31 - 1.8 𐓝 NC:016.03	18E45 𐓔 2.6 𐓝 NC:022.04	18E59 + 4.5 𐓝 NC:028.01
18E0A - 1.5 𐓎 NC:006.02	18E1E - 1.6 𐓞 NC:012.06	18E32 - 1.8 𐓞 NC:174.03	18E46 𐓔 2.6 𐓞 NC:022.05	18E5A + 4.5 𐓞 NC:028.02
18E0B - 1.5 𐓏 NC:006.03	18E1F - 1.6 𐓟 NC:012.09	18E33 - 1.8 𐓟 NC:016.05	18E47 𐓔 2.6 𐓟 N5131:X-1383	18E5B + 4.5 𐓟 NC:188.01
18E0C - 1.5 𐓐 NC:007.02	18E20 - 1.6 𐓠 N5131:X-1379	18E34 - 1.9 𐓠 NC:018.02	18E48 𐓔 2.7 𐓠 NC:023.01	18E5C + 4.5 𐓠 NC:028.04
18E0D - 1.5 𐓑 NC:156.08	18E21 - 1.6 𐓡 N5131:X-1380	18E35 - 1.9 𐓡 NC:018.03	18E49 𐓔 3.3 𐓡 NC:144.02	18E5D + 4.6 𐓡 NC:028.05
18E0E - 1.5 𐓒 NC:007.05	18E22 - 1.6 𐓢 N5131:X-1381	18E36 𐓔 2.2 𐓢 NC:018.04	18E4A 𐓔 3.3 𐓢 NC:023.02	18E5E + 4.6 𐓢 NC:028.06
18E0F - 1.5 𐓓 NC:007.08	18E23 - 1.7 𐓣 NC:013.01	18E37 𐓔 2.3 𐓣 NC:019.01	18E4B 𐓔 3.4 𐓣 NC:023.03	18E5F + 4.6 𐓣 NC:029.02
18E10 - 1.5 𐓔 NC:008.01	18E24 - 1.7 𐓤 NC:013.03	18E38 𐓔 2.4 𐓤 NC:019.02	18E4C 𐓔 3.5 𐓤 NC:024.01	18E60 + 4.6 𐓤 NC:029.03
18E11 - 1.5 𐓕 NC:008.02	18E25 - 1.7 𐓥 NC:013.05	18E39 𐓔 2.4 𐓥 NC:019.03	18E4D 𐓔 3.5 𐓥 NC:024.02	18E61 + 4.6 𐓥 NC:029.05
18E12 - 1.5 𐓖 NC:008.03	18E26 - 1.7 𐓦 NC:013.07	18E3A 𐓔 2.4 𐓦 NC:019.04	18E4E 𐓔 3.5 𐓦 NC:024.03	18E62 + 4.6 𐓦 NC:029.08
18E13 - 1.5 𐓇 N5131:X-1378	18E27 - 1.7 𐓧 NC:013.08	18E3B 𐓔 2.4 𐓧 NC:019.05	18E4F + 4.3 𐓧 NC:024.04	18E63 + 4.6 𐓧 NC:030.02

18E64 + 4.7 南 NC:030.04	18E78 + 5.5 右 NC:037.02	18E8C + 7.4 𐰚 NC:043.09,044.01	18EA0 + 7.6 𐰚 NC:049.05	18EB4 + 8.6 𐰚 NC:056.03
18E65 + 4.7 南 NC:030.05	18E79 + 5.6 𐰚 NC:039.01	18E8D + 7.4 𐰚 NC:044.02	18EA1 + 7.6 𐰚 NC:049.06	18EB5 + 8.6 𐰚 NC:056.04
18E66 + 4.7 𐰚 NC:030.07	18E7A + 5.6 𐰚 NC:039.03	18E8E + 7.4 𐰚 NC:044.03	18EA2 + 7.6 𐰚 NC:049.07	18EB6 + 8.7 𐰚 NC:057.01
18E67 + 4.7 𐰚 NC:031.02	18E7B + 5.6 𐰚 NC:039.04	18E8F + 7.4 𐰚 NC:044.04	18EA3 + 7.6 𐰚 NC:050.01	18EB7 + 8.7 𐰚 NC:057.04
18E68 + 4.7 𐰚 NC:031.03	18E7C + 5.6 𐰚 NC:040.01	18E90 + 7.4 𐰚 NC:045.02	18EA4 + 7.6 𐰚 NC:050.03	18EB8 + 8.9 𐰚 NC:058.01
18E69 + 4.7 𐰚 NC:032.02	18E7D + 5.6 𐰚 NC:040.03	18E91 + 7.4 𐰚 NC:045.03	18EA5 + 7.6 𐰚 NC:050.07	18EB9 + 9.4 𐰚 NC:058.02
18E6A + 4.7 𐰚 NC:031.04	18E7E + 5.6 𐰚 NC:041.01	18E92 + 7.4 𐰚 NC:045.05	18EA6 + 7.6 𐰚 NC:051.01	18EBA + 9.5 𐰚 NC:151.01
18E6B + 4.7 𐰚 NC:033.01	18E7F + 5.7 𐰚 NC:040.04	18E93 + 7.5 𐰚 NC:046.01	18EA7 + 7.6 𐰚 NC:051.03	18EBB + 9.6 𐰚 NC:059.03
18E6C + 4.8 𐰚 NC:032.01	18E80 + 5.7 𐰚 NC:040.05	18E94 + 7.5 𐰚 NC:046.02	18EA8 + 7.6 𐰚 NC:051.04	18EBC + 9.6 𐰚 NC:059.05
18E6D + 4.8 𐰚 NC:032.04	18E81 + 5.7 𐰚 NC:041.02	18E95 + 7.5 𐰚 NC:047.02	18EA9 + 7.6 𐰚 NC:051.06	18EBD + 9.6 𐰚 NC:060.01
18E6E + 4.8 𐰚 NC:032.06	18E82 + 5.9 𐰚 NC:041.04	18E96 + 7.5 𐰚 NC:047.03	18EAA + 7.7 𐰚 NC:052.04	18EBE + 9.7 𐰚 NC:059.02
18E6F + 4.8 𐰚 NC:241.01	18E83 + 6.5 𐰚 NC:041.05	18E97 + 7.5 𐰚 NC:047.05	18EAB + 7.7 𐰚 NC:052.06	18EBF + 9.7 𐰚 NC:060.06
18E70 + 4.9 𐰚 NC:033.05	18E84 + 6.6 𐰚 NC:041.08	18E98 + 7.5 𐰚 NC:047.06	18EAC + 7.7 𐰚 NC:053.01	18EC0 + 9.7 𐰚 NC:060.07
18E71 + 4.9 𐰚 NC:033.06	18E85 + 6.6 𐰚 NC:185.04	18E99 + 7.5 𐰚 NC:048.02	18EAD + 7.7 𐰚 NC:053.02	18EC1 + 10.4 𐰚 NC:060.08
18E72 + 5.3 𐰚 NC:034.02	18E86 + 6.6 𐰚 NC:042.01	18E9A + 7.5 𐰚 NC:048.04	18EAE + 7.7 𐰚 NC:053.03	18EC2 + 10.5 𐰚 NC:061.01
18E73 + 5.4 𐰚 NC:035.01	18E87 + 6.6 𐰚 NC:042.02	18E9B + 7.5 𐰚 NC:048.06	18EAF + 7.7 𐰚 NC:054.01	18EC3 + 10.7 𐰚 NC:170.05
18E74 + 5.4 𐰚 NC:035.02	18E88 + 6.7 𐰚 NC:042.03	18E9C + 7.5 𐰚 NC:052.02	18EB0 + 7.8 𐰚 NC:054.07	18EC4 + 10.7 𐰚 NC:014.03
18E75 + 5.5 𐰚 NC:035.04	18E89 + 6.7 𐰚 NC:188.03	18E9D + 7.5 𐰚 NC:046.04	18EB1 + 8.6 𐰚 NC:055.04	18EC5 + 10.7 𐰚 NC:061.05
18E76 + 5.5 𐰚 NC:035.07	18E8A + 6.8 𐰚 NC:043.04	18E9E + 7.6 𐰚 NC:049.01	18EB2 + 8.6 𐰚 NC:055.01	18EC6 + 10.7 𐰚 NC:061.06
18E77 + 5.5 𐰚 NC:037.01	18E8B + 7.4 𐰚 NC:043.08	18E9F + 7.6 𐰚 NC:049.03	18EB3 + 8.6 𐰚 NC:055.03	18EC7 + 10.9 𐰚 NC:237.04

18EC8 土 11.4 NC:062.01	18EDC 大 12.6 NC:070.05	18EF0 𐰚 15.6 NC:076.03	18F04 𐰚 17.4 NC:084.03	18F18 𐰚 21.8 NC:093.02
18EC9 土 11.4 NC:063.02	18EDD 大 12.7 NC:071.01	18EF1 𐰚 15.7 NC:077.01	18F05 𐰚 17.4 NC:084.07	18F19 𐰚 22.8 NC:093.01
18ECA 土 11.5 NC:063.03	18EDE 大 12.7 NC:205.02	18EF2 𐰚 16.4 NC:078.04	18F06 𐰚 17.5 NC:085.06	18F1A 𐰚 22.8 NC:093.03
18ECB 土 11.5 NC:063.05	18EDF 大 12.8 NC:071.02	18EF3 𐰚 16.4 NC:078.05	18F07 𐰚 17.6 NC:085.05	18F1B 𐰚 22.10 NC:093.04
18ECC 土 11.5 NC:063.06	18EE0 大 12.8 NC:071.03	18EF4 𐰚 16.5 NC:079.01	18F08 𐰚 17.6 NC:085.07	18F1C 𐰚 23.3 NC:093.05
18ECD 土 11.6 NC:064.03	18EE1 大 13.4 NC:072.03	18EF5 𐰚 16.5 NC:079.03	18F09 𐰚 18.5 NC:086.04	18F1D 𐰚 23.4 NC:094.01
18ECE 土 11.6 NC:064.04	18EE2 大 13.4 NC:072.04	18EF6 𐰚 16.5 NC:079.04	18F0A 𐰚 18.5 NC:087.03	18F1E 𐰚 23.5 NC:097.03
18ECF 土 11.6 NC:064.06	18EE3 大 13.4 NC:072.05	18EF7 𐰚 16.6 NC:080.05	18F0B 𐰚 18.5 NC:087.04	18F1F 𐰚 23.5 NC:097.04
18ED0 土 11.6 NC:065.02	18EE4 大 13.5 NC:230.03	18EF8 𐰚 16.6 NC:080.07	18F0C 𐰚 18.5 NC:087.06	18F20 𐰚 23.5 NC:097.05
18ED1 土 11.6 NC:066.02	18EE5 大 13.7 NC:072.06	18EF9 𐰚 16.7 NC:081.01	18F0D 𐰚 18.5 NC:088.01	18F21 𐰚 23.5 NC:098.01
18ED2 土 11.6 NC:066.03	18EE6 王 14.4 NC:073.02	18EFA 𐰚 16.7 NC:082.03	18F0E 𐰚 18.6 NC:088.02	18F22 𐰚 23.5 NC:098.03
18ED3 土 11.6 NC:067.01	18EE7 王 14.5 NC:073.03	18EFB 𐰚 16.7 NC:275.03	18F0F 𐰚 18.7 NC:088.03	18F23 𐰚 23.5 NC:098.05
18ED4 土 11.7 NC:068.02	18EE8 王 14.5 NC:073.04	18EFC 𐰚 16.7 NC:081.02	18F10 𐰚 18.10 NC:088.08	18F24 𐰚 23.6 NC:100.05
18ED5 土 11.7 NC:068.03	18EE9 王 14.6 NC:074.02	18EFD 𐰚 16.7 NC:081.03	18F11 𐰚 19.5 NC:089.07	18F25 𐰚 23.6 NC:101.02
18ED6 土 11.8 NC:069.01	18EEA 王 14.6 NC:075.01	18EFE 𐰚 16.7 NC:082.02	18F12 𐰚 19.6 NC:090.02	18F26 𐰚 23.6 NC:101.03
18ED7 土 11.8 NC:069.03	18EEB 王 14.6 NC:075.02	18EFF 𐰚 16.9 NC:082.05	18F13 𐰚 19.8 NC:091.01	18F27 𐰚 23.6 NC:102.01
18ED8 大 12.5 NC:070.01	18EEC 王 14.8 NC:075.04	18F00 𐰚 17.3 NC:083.02	18F14 𐰚 20.4 NC:091.03	18F28 𐰚 23.6 NC:103.02
18ED9 大 12.5 NC:070.02	18EED 王 14.8 NC:076.01	18F01 𐰚 17.3 NC:083.03	18F15 𐰚 20.5 NC:092.02	18F29 𐰚 23.7 NC:103.03
18EDA 大 12.6 NC:070.03	18EEE 王 14.8 NC:076.02	18F02 𐰚 17.3 NC:083.04	18F16 𐰚 20.6 NC:092.03	18F2A 𐰚 24.4 NC:094.03
18EDB 大 12.6 NC:070.04	18EEF 王 14.10 N5131:X-1391	18F03 𐰚 17.3 NC:083.05	18F17 𐰚 20.6 NC:092.04	18F2B 𐰚 24.4 NC:094.04

18F2C 𐰚 24.4 𐰚 NC:095.01	18F40 𐰚 25.5 𐰚 NC:105.05	18F54 𐰚 25.7 𐰚 NC:113.01	18F68 𐰚 26.10 𐰚 NC:118.04	18F7C 𐰚 28.7 𐰚 NC:124.03
18F2D 𐰚 24.4 𐰚 NC:095.02	18F41 𐰚 25.5 𐰚 NC:106.01	18F55 𐰚 25.7 𐰚 NC:113.03	18F69 𐰚 27.5 𐰚 NC:261.02	18F7D 𐰚 28.7 𐰚 NC:125.01
18F2E 𐰚 24.4 𐰚 NC:096.01	18F42 𐰚 25.5 𐰚 NC:106.03	18F56 𐰚 25.7 𐰚 NC:113.04	18F6A 𐰚 27.5 𐰚 NC:119.01	18F7E 𐰚 28.7 𐰚 NC:125.02
18F2F 𐰚 24.4 𐰚 NC:097.01	18F43 𐰚 25.6 𐰚 NC:106.04	18F57 𐰚 25.7 𐰚 NC:114.01	18F6B 𐰚 27.6 𐰚 NC:119.03	18F7F 𐰚 28.7 𐰚 NC:126.01
18F30 𐰚 24.5 𐰚 NC:098.06	18F44 𐰚 25.6 𐰚 NC:107.01	18F58 𐰚 25.7 𐰚 NC:114.02	18F6C 𐰚 27.6 𐰚 NC:119.04	18F80 𐰚 28.8 𐰚 NC:126.02
18F31 𐰚 24.5 𐰚 NC:099.02	18F45 𐰚 25.6 𐰚 NC:107.02	18F59 𐰚 25.7 𐰚 NC:114.03	18F6D 𐰚 27.6 𐰚 NC:120.02	18F81 𐰚 28.8 𐰚 NC:126.03
18F32 𐰚 24.5 𐰚 NC:099.04	18F46 𐰚 25.6 𐰚 NC:107.03	18F5A 𐰚 25.7 𐰚 NC:114.05	18F6E 𐰚 27.6 N5131:X-1382	18F82 𐰚 28.8 𐰚 NC:126.04
18F33 𐰚 24.5 𐰚 NC:100.03	18F47 𐰚 25.6 𐰚 NC:107.04	18F5B 𐰚 25.8 𐰚 NC:114.07	18F6F 𐰚 27.7 𐰚 NC:120.04	18F83 𐰚 28.9 𐰚 NC:127.01
18F34 𐰚 24.6 𐰚 NC:102.02	18F48 𐰚 25.6 𐰚 NC:108.01	18F5C 𐰚 25.8 𐰚 NC:115.01	18F70 𐰚 27.7 𐰚 NC:121.01	18F84 𐰚 29.5 𐰚 NC:127.02
18F35 𐰚 24.6 𐰚 NC:102.03	18F49 𐰚 25.6 𐰚 NC:108.02	18F5D 𐰚 25.9 𐰚 NC:115.02	18F71 𐰚 27.7 𐰚 NC:121.03	18F85 𐰚 29.5 𐰚 NC:128.01
18F36 𐰚 24.6 𐰚 NC:102.04	18F4A 𐰚 25.6 𐰚 NC:109.01	18F5E 𐰚 26.6 𐰚 NC:116.01	18F72 𐰚 27.7 𐰚 NC:121.04	18F86 𐰚 29.5 𐰚 NC:129.01
18F37 𐰚 24.6 𐰚 NC:102.05	18F4B 𐰚 25.6 𐰚 NC:109.02	18F5F 𐰚 26.6 𐰚 NC:116.03	18F73 𐰚 27.7 𐰚 NC:121.07	18F87 𐰚 29.5 𐰚 NC:098.02
18F38 𐰚 24.6 𐰚 NC:103.01	18F4C 𐰚 25.6 𐰚 NC:110.01	18F60 𐰚 26.6 𐰚 NC:116.02	18F74 𐰚 27.7 𐰚 NC:120.03	18F88 𐰚 29.5 𐰚 NC:129.03
18F39 𐰚 24.7 𐰚 NC:103.04	18F4D 𐰚 25.6 𐰚 NC:110.02	18F61 𐰚 26.6 𐰚 NC:116.04	18F75 𐰚 27.8 𐰚 NC:121.08	18F89 𐰚 29.5 𐰚 NC:129.05
18F3A 𐰚 24.7 𐰚 NC:103.05	18F4E 𐰚 25.6 𐰚 NC:110.05	18F62 𐰚 26.7 𐰚 NC:117.01	18F76 𐰚 27.8 𐰚 NC:122.01	18F8A 𐰚 29.5 𐰚 NC:130.01
18F3B 𐰚 24.7 𐰚 NC:103.06	18F4F 𐰚 25.6 𐰚 NC:110.07	18F63 𐰚 26.7 𐰚 NC:117.02	18F77 𐰚 27.8 𐰚 NC:122.02	18F8B 𐰚 29.6 𐰚 NC:130.02
18F3C 𐰚 24.7 𐰚 NC:016.06	18F50 𐰚 25.6 𐰚 NC:111.01	18F64 𐰚 26.7 𐰚 NC:117.03	18F78 𐰚 27.9 𐰚 NC:122.03	18F8C 𐰚 29.6 𐰚 NC:130.03
18F3D 𐰚 25.5 𐰚 NC:105.02	18F51 𐰚 25.6 𐰚 NC:111.02	18F65 𐰚 26.7 𐰚 NC:117.04	18F79 𐰚 27.10 𐰚 NC:123.01	18F8D 𐰚 29.6 𐰚 NC:131.02
18F3E 𐰚 25.5 𐰚 NC:105.03	18F52 𐰚 25.6 𐰚 NC:112.02	18F66 𐰚 26.7 𐰚 NC:118.01	18F7A 𐰚 28.5 𐰚 NC:123.02	18F8E 𐰚 29.6 𐰚 NC:131.03
18F3F 𐰚 25.5 𐰚 NC:105.04	18F53 𐰚 25.7 𐰚 NC:112.04	18F67 𐰚 26.7 𐰚 NC:118.02	18F7B 𐰚 28.6 𐰚 NC:124.02	18F8F 𐰚 29.6 𐰚 NC:131.07

18F90 𐰇 29.6 𐰇 NC:132.01	18FA4 𐰇 30.7 𐰇 NC:138.05	18FB8 𐰇 31.4 𐰇 NC:146.01	18FCC 𐰇 31.5 𐰇 NC:153.01	18FE0 𐰇 31.6 𐰇 NC:160.03
18F91 𐰇 29.6 𐰇 NC:132.03	18FA5 𐰇 30.7 𐰇 NC:139.01	18FB9 𐰇 31.4 𐰇 NC:146.02	18FCD 𐰇 31.5 𐰇 NC:153.05	18FE1 𐰇 31.6 𐰇 NC:160.05
18F92 𐰇 29.6 𐰇 NC:133.01	18FA6 𐰇 30.7 𐰇 NC:140.01	18FBA 𐰇 31.4 𐰇 NC:147.01	18FCE 𐰇 31.5 𐰇 NC:153.07	18FE2 𐰇 31.6 𐰇 NC:160.07
18F93 𐰇 29.6 𐰇 NC:133.05	18FA7 𐰇 30.7 𐰇 NC:140.03	18FBB 𐰇 31.4 𐰇 NC:147.03	18FCF 𐰇 31.5 𐰇 NC:153.08	18FE3 𐰇 31.6 𐰇 NC:161.02
18F94 𐰇 29.6 𐰇 NC:134.01	18FA8 𐰇 30.7 𐰇 NC:137.04	18FBC 𐰇 31.4 SJ-B:039A.2	18FD0 𐰇 31.5 𐰇 NC:154.01	18FE4 𐰇 31.6 𐰇 NC:161.05
18F95 𐰇 29.6 SJ-B:007A.1	18FA9 𐰇 30.8 𐰇 NC:140.04	18FBD 𐰇 31.4 𐰇 NC:147.05	18FD1 𐰇 31.5 𐰇 NC:154.02	18FE5 𐰇 31.6 𐰇 NC:162.04
18F96 𐰇 29.7 𐰇 NC:135.01	18FAA 𐰇 30.8 𐰇 NC:141.01	18FBE 𐰇 31.4 𐰇 NC:148.01	18FD2 𐰇 31.5 𐰇 NC:155.01	18FE6 𐰇 31.6 𐰇 NC:162.06
18F97 𐰇 29.7 𐰇 NC:135.02	18FAB 𐰇 30.8 𐰇 NC:141.02	18FBF 𐰇 31.4 𐰇 NC:148.02	18FD3 𐰇 31.5 𐰇 NC:156.02	18FE7 𐰇 31.6 𐰇 NC:163.01
18F98 𐰇 29.7 𐰇 NC:135.03	18FAC 𐰇 30.8 𐰇 NC:141.03	18FC0 𐰇 31.4 𐰇 NC:149.02	18FD4 𐰇 31.5 𐰇 NC:271.02	18FE8 𐰇 31.6 𐰇 NC:163.02
18F99 𐰇 29.8 𐰇 NC:135.05	18FAD 𐰇 30.8 𐰇 NC:141.04	18FC1 𐰇 31.4 𐰇 NC:149.03	18FD5 𐰇 31.5 𐰇 NC:156.05	18FE9 𐰇 31.6 𐰇 NC:163.03
18F9A 𐰇 29.9 𐰇 NC:135.04	18FAE 𐰇 30.8 𐰇 NC:141.05	18FC2 𐰇 31.4 𐰇 NC:150.01	18FD6 𐰇 31.5 𐰇 NC:156.06	18FEA 𐰇 31.6 𐰇 NC:163.04
18F9B 𐰇 29.10 𐰇 NC:135.06	18FAF 𐰇 30.9 𐰇 NC:142.01	18FC3 𐰇 31.4 𐰇 NC:151.04	18FD7 𐰇 31.5 𐰇 NC:157.02	18FEB 𐰇 31.6 𐰇 NC:164.01
18F9C 𐰇 30.5 𐰇 NC:137.02	18FB0 𐰇 30.9 𐰇 NC:142.03	18FC4 𐰇 31.4 𐰇 NC:229.02	18FD8 𐰇 31.5 𐰇 NC:158.01	18FEC 𐰇 31.6 𐰇 NC:165.03
18F9D 𐰇 30.6 𐰇 NC:136.01	18FB1 𐰇 30.10 𐰇 NC:142.04	18FC5 𐰇 31.5 𐰇 NC:150.02	18FD9 𐰇 31.5 𐰇 NC:169.01	18FED 𐰇 31.6 𐰇 NC:165.06
18F9E 𐰇 30.6 𐰇 NC:136.02	18FB2 𐰇 30.10 𐰇 NC:142.05	18FC6 𐰇 31.5 𐰇 NC:151.02	18FDA 𐰇 31.6 𐰇 NC:158.03	18FEE 𐰇 31.6 𐰇 NC:165.07
18F9F 𐰇 30.6 𐰇 NC:136.03	18FB3 𐰇 31.3 𐰇 NC:144.03	18FC7 𐰇 31.5 𐰇 NC:225.02	18FDB 𐰇 31.6 𐰇 NC:158.04	18FEF 𐰇 31.6 𐰇 NC:157.01
18FA0 𐰇 30.6 𐰇 NC:136.04	18FB4 𐰇 31.3 𐰇 NC:149.01	18FC8 𐰇 31.5 𐰇 NC:151.03	18FDC 𐰇 31.6 𐰇 NC:159.01	18FF0 𐰇 31.6 𐰇 NC:166.02
18FA1 𐰇 30.6 𐰇 NC:137.01	18FB5 𐰇 31.4 𐰇 NC:144.04	18FC9 𐰇 31.5 𐰇 NC:225.03	18FDD 𐰇 31.6 𐰇 NC:159.02	18FF1 𐰇 31.6 𐰇 NC:166.03
18FA2 𐰇 30.7 𐰇 NC:137.03	18FB6 𐰇 31.4 𐰇 NC:145.01	18FCA 𐰇 31.5 𐰇 NC:152.03	18FDE 𐰇 31.6 𐰇 NC:159.03	18FF2 𐰇 31.6 𐰇 NC:167.01
18FA3 𐰇 30.7 𐰇 NC:138.03	18FB7 𐰇 31.4 𐰇 NC:145.03	18FCB 𐰇 31.5 𐰇 NC:145.02	18FDF 𐰇 31.6 𐰇 NC:159.04	18FF3 𐰇 31.6 𐰇 NC:167.04

18FF4 31.6 𐰚 NC:167.06	19008 31.7 𐰚 N5131:X-1384	1901C 32.5 𐰚 NC:181.08	19030 32.6 𐰚 NC:187.06	19044 33.6 𐰚 NC:195.01
18FF5 31.6 𐰚 NC:168.01	19009 31.8 𐰚 NC:175.08	1901D 32.5 𐰚 NC:182.03	19031 32.6 𐰚 NC:187.07	19045 33.6 𐰚 NC:195.03
18FF6 31.6 𐰚 NC:157.03	1900A 31.8 𐰚 NC:175.10	1901E 32.5 𐰚 NC:182.06	19032 32.6 𐰚 NC:188.02	19046 33.6 𐰚 NC:195.04
18FF7 31.6 𐰚 NC:168.04	1900B 31.8 𐰚 NC:175.04	1901F 32.5 𐰚 NC:183.01	19033 32.7 𐰚 NC:189.07	19047 33.6 𐰚 NC:196.02
18FF8 31.7 𐰚 NC:169.02	1900C 31.8 𐰚 NC:175.06	19020 32.5 𐰚 NC:183.02	19034 32.7 𐰚 NC:188.04	19048 33.6 𐰚 NC:197.02
18FF9 31.7 𐰚 NC:169.04	1900D 31.8 𐰚 NC:176.01	19021 32.5 𐰚 NC:196.05	19035 32.7 𐰚 NC:189.02	19049 34.1 𐰚 NC:001.01
18FFA 31.7 𐰚 NC:170.01	1900E 31.8 𐰚 NC:177.01	19022 32.5 𐰚 NC:183.06	19036 32.7 𐰚 NC:189.03	1904A 34.2 𐰚 NC:002.01
18FFB 31.7 𐰚 NC:170.02	1900F 31.8 𐰚 NC:177.02	19023 32.5 𐰚 NC:158.02	19037 32.7 𐰚 NC:190.03	1904B 34.2 𐰚 NC:200.03
18FFC 31.7 𐰚 NC:170.03	19010 31.8 𐰚 NC:178.02	19024 32.5 𐰚 NC:183.08	19038 32.7 𐰚 NC:190.04	1904C 34.3 𐰚 NC:200.05
18FFD 31.7 𐰚 NC:171.01	19011 31.8 𐰚 NC:178.03	19025 32.6 𐰚 NC:074.03	19039 32.8 𐰚 NC:190.05	1904D 34.4 𐰚 NC:151.05
18FFE 31.7 𐰚 NC:172.02	19012 31.8 𐰚 NC:178.04	19026 32.6 𐰚 NC:184.02	1903A 32.8 𐰚 NC:191.01	1904E 34.4 𐰚 NC:193.02
18FFF 31.7 𐰚 NC:172.04	19013 31.9 𐰚 N5131:X-1390	19027 32.6 𐰚 NC:185.02	1903B 32.8 𐰚 NC:191.03	1904F 34.4 𐰚 NC:262.02
19000 31.7 𐰚 NC:173.02	19014 32.2 𐰚 NC:179.02	19028 32.6 𐰚 NC:182.05	1903C 32.8 𐰚 NC:191.04	19050 34.4 𐰚 NC:200.08
19001 31.7 𐰚 NC:173.06	19015 32.3 𐰚 NC:180.01	19029 32.6 𐰚 NC:185.05	1903D 32.8 𐰚 NC:192.01	19051 34.4 𐰚 NC:078.03
19002 31.7 𐰚 NC:173.07	19016 32.3 𐰚 NC:180.06	1902A 32.6 𐰚 NC:185.06	1903E 32.8 𐰚 NC:192.02	19052 34.4 𐰚 NC:201.02
19003 31.7 𐰚 NC:174.01	19017 32.4 𐰚 NC:181.02	1902B 32.6 𐰚 NC:186.02	1903F 32.9 𐰚 NC:192.03	19053 34.4 𐰚 NC:201.04
19004 31.7 𐰚 NC:174.02	19018 32.4 𐰚 NC:104.06	1902C 32.6 𐰚 NC:186.03	19040 33.5 𐰚 NC:193.04	19054 34.4 𐰚 NC:202.01
19005 31.7 𐰚 NC:174.04	19019 32.4 𐰚 NC:181.04	1902D 32.6 𐰚 NC:186.04	19041 33.5 𐰚 NC:193.05	19055 34.4 𐰚 NC:202.02
19006 31.7 𐰚 NC:175.01	1901A 32.5 𐰚 NC:181.07	1902E 32.6 𐰚 NC:187.03	19042 33.5 𐰚 NC:196.03	19056 34.4 𐰚 NC:203.01
19007 31.7 𐰚 NC:175.02	1901B 32.5 𐰚 NC:182.01	1902F 32.6 𐰚 NC:187.04	19043 33.5 𐰚 NC:242.05	19057 34.4 𐰚 NC:203.03

19058 𐰇 34.4 𐰇 NC:194.03	1906C 𐰇 34.8 𐰇 NC:206.04	19080 𐰇 35.6 𐰇 NC:213.03	19094 𐰇 36.6 𐰇 NC:212.05	190A8 𐰇 38.6 𐰇 NC:226.01
19059 𐰇 34.4 𐰇 NC:258.02	1906D 𐰇 35.4 𐰇 NC:207.01	19081 𐰇 35.7 𐰇 NC:213.04	19095 𐰇 36.6 𐰇 NC:218.07	190A9 𐰇 38.6 𐰇 NC:227.01
1905A 𐰇 34.4 𐰇 NC:262.03	1906E 𐰇 35.5 𐰇 NC:220.04	19082 𐰇 35.7 𐰇 NC:213.05	19096 𐰇 36.6 𐰇 NC:222.01	190AA 𐰇 38.6 𐰇 NC:227.02
1905B 𐰇 34.4 𐰇 NC:204.01	1906F 𐰇 35.5 𐰇 NC:207.03	19083 𐰇 35.7 𐰇 NC:213.06	19097 𐰇 36.7 𐰇 NC:218.06	190AB 𐰇 38.7 𐰇 NC:228.01
1905C 𐰇 34.5 𐰇 NC:194.04	19070 𐰇 35.5 𐰇 NC:208.01	19084 𐰇 35.7 𐰇 NC:214.05	19098 𐰇 36.7 𐰇 NC:219.06	190AC 𐰇 38.7 𐰇 NC:228.05
1905D 𐰇 34.5 𐰇 NC:195.02	19071 𐰇 35.5 𐰇 NC:208.04	19085 𐰇 35.7 𐰇 NC:214.07	19099 𐰇 36.7 𐰇 NC:220.01	190AD 𐰇 38.8 𐰇 NC:228.08
1905E 𐰇 34.5 𐰇 NC:204.06	19072 𐰇 35.5 𐰇 NC:208.06	19086 𐰇 35.8 𐰇 NC:214.09	1909A 𐰇 36.7 𐰇 NC:220.02	190AE 𐰇 38.8 𐰇 NC:228.10
1905F 𐰇 34.5 𐰇 NC:196.01	19073 𐰇 35.5 𐰇 NC:209.01	19087 𐰇 35.8 𐰇 NC:215.02	1909B 𐰇 37.5 𐰇 NC:220.03	190AF 𐰇 39.4 𐰇 NC:229.01
19060 𐰇 34.6 𐰇 NC:198.04	19074 𐰇 35.5 𐰇 NC:212.01	19088 𐰇 35.8 𐰇 NC:215.03	1909C 𐰇 37.6 𐰇 NC:221.01	190B0 𐰇 39.4 𐰇 NC:230.01
19061 𐰇 34.6 𐰇 NC:197.03	19075 𐰇 35.6 𐰇 NC:209.02	19089 𐰇 35.8 𐰇 NC:215.04	1909D 𐰇 37.6 𐰇 NC:221.02	190B1 𐰇 39.5 𐰇 NC:230.04
19062 𐰇 34.6 𐰇 NC:197.04	19076 𐰇 35.6 𐰇 NC:209.03	1908A 𐰇 35.8 𐰇 NC:215.05	1909E 𐰇 37.6 𐰇 NC:222.03	190B2 𐰇 39.5 𐰇 NC:233.01
19063 𐰇 34.6 𐰇 NC:205.01	19077 𐰇 35.6 𐰇 NC:210.01	1908B 𐰇 35.8 𐰇 NC:215.06	1909F 𐰇 37.7 𐰇 NC:223.01	190B3 𐰇 39.5 𐰇 NC:231.03
19064 𐰇 34.6 𐰇 NC:205.03	19078 𐰇 35.6 𐰇 NC:211.02	1908C 𐰇 35.9 𐰇 NC:216.04	190A0 𐰇 37.7 𐰇 NC:219.05	190B4 𐰇 39.6 𐰇 NC:231.04
19065 𐰇 34.6 𐰇 NC:205.04	19079 𐰇 35.6 𐰇 NC:211.03	1908D 𐰇 35.9 𐰇 NC:216.05	190A1 𐰇 37.7 𐰇 NC:223.02	190B5 𐰇 39.6 𐰇 NC:231.06
19066 𐰇 34.7 𐰇 NC:198.03	1907A 𐰇 35.6 𐰇 NC:212.02	1908E 𐰇 35.9 𐰇 NC:216.07	190A2 𐰇 37.8 𐰇 NC:223.03	190B6 𐰇 39.6 𐰇 NC:232.02
19067 𐰇 34.7 𐰇 NC:205.06	1907B 𐰇 35.6 𐰇 NC:219.07	1908F 𐰇 35.9 𐰇 NC:216.09	190A3 𐰇 38.5 𐰇 NC:224.01	190B7 𐰇 39.6 𐰇 NC:233.02
19068 𐰇 34.7 𐰇 NC:206.01	1907C 𐰇 35.6 𐰇 NC:217.05	19090 𐰇 35.10 𐰇 NC:216.03	190A4 𐰇 38.5 𐰇 NC:224.02	190B8 𐰇 39.6 𐰇 NC:235.03
19069 𐰇 34.7 𐰇 NC:206.02	1907D 𐰇 35.6 𐰇 NC:212.09	19091 𐰇 36.4 𐰇 NC:217.02	190A5 𐰇 38.5 𐰇 NC:224.03	190B9 𐰇 39.7 𐰇 NC:231.05
1906A 𐰇 34.7 𐰇 NC:206.03	1907E 𐰇 35.6 𐰇 NC:212.10	19092 𐰇 36.5 𐰇 SJ-B:087B.2	190A6 𐰇 38.5 𐰇 NC:225.01	190BA 𐰇 39.7 𐰇 JJ:363
1906B 𐰇 34.8 𐰇 NC:199.02	1907F 𐰇 35.6 𐰇 NC:213.02	19093 𐰇 36.6 𐰇 NC:218.05	190A7 𐰇 38.5 𐰇 NC:225.04	190BB 𐰇 39.7 𐰇 NC:233.05

190BC △ 39.7 𐰇 NC:234.01	190D0 △ 40.6 𐰇 NC:239.04	190E4 △ 43.6 𐰇 NC:248.02	190F8 ⊕ 44.8 𐰇 NC:253.03	1910C ⊥ 46.6 𐰇 NC:260.03
190BD △ 39.7 𐰇 NC:234.03	190D1 △ 40.7 𐰇 NC:240.01	190E5 △ 43.6 𐰇 NC:248.03	190F9 ⊕ 44.8 𐰇 NC:253.04	1910D ⊥ 46.6 𐰇 NC:260.04
190BE △ 39.7 𐰇 NC:234.04	190D2 △ 40.7 𐰇 NC:240.02	190E6 △ 43.6 𐰇 NC:249.02	190FA ⊥ 45.5 𐰇 NC:253.05	1910E ⊥ 46.6 𐰇 NC:261.03
190BF △ 39.7 𐰇 NC:235.02	190D3 △ 40.8 𐰇 NC:240.03	190E7 △ 43.7 𐰇 NC:249.03	190FB ⊥ 45.5 𐰇 NC:254.01	1910F ⊥ 46.8 𐰇 NC:261.04
190C0 △ 39.7 𐰇 NC:235.04	190D4 △ 41.4 𐰇 NC:007.10	190E8 △ 43.7 𐰇 NC:249.04	190FC ⊥ 45.5 𐰇 NC:254.02	19110 ⊥ 46.10 𐰇 NC:179.01
190C1 △ 39.7 𐰇 NC:235.05	190D5 △ 41.5 𐰇 NC:241.05	190E9 △ 43.8 𐰇 NC:250.01	190FD ⊥ 45.5 𐰇 NC:255.02	19111 ⊥ 47.4 𐰇 NC:261.05
190C2 △ 39.7 𐰇 NC:235.06	190D6 △ 41.5 𐰇 NC:242.01	190EA △ 43.8 𐰇 NC:250.02	190FE ⊥ 45.5 𐰇 NC:255.05	19112 ⊥ 47.5 𐰇 NC:262.05
190C3 △ 39.7 𐰇 NC:235.07	190D7 △ 41.6 𐰇 NC:242.02	190EB △ 43.8 𐰇 NC:250.04	190FF ⊥ 45.8 𐰇 NC:256.01	19113 ⊥ 47.5 𐰇 NC:262.07
190C4 △ 39.7 𐰇 NC:236.01	190D8 △ 41.8 𐰇 NC:017.03	190EC △ 43.9 𐰇 NC:017.05	19100 ⊥ 46.3 𐰇 NC:257.01	19114 ⊥ 47.5 𐰇 NC:263.02
190C5 △ 39.8 𐰇 NC:236.02	190D9 △ 42.4 𐰇 NC:242.06	190ED ⊕ 44.6 𐰇 NC:251.01	19101 ⊥ 46.4 𐰇 NC:257.02	19115 ⊥ 47.5 𐰇 NC:263.03
190C6 △ 39.8 𐰇 NC:236.04	190DA △ 42.4 𐰇 NC:243.01	190EE ⊕ 44.6 𐰇 NC:251.02	19102 ⊥ 46.4 𐰇 NC:258.01	19116 ⊥ 47.5 𐰇 NC:263.05
190C7 △ 39.8 𐰇 NC:237.01	190DB △ 42.6 𐰇 NC:245.01	190EF ⊕ 44.6 𐰇 NC:251.03	19103 ⊥ 46.4 𐰇 NC:257.05	19117 ⊥ 47.5 𐰇 NC:263.06
190C8 △ 39.8 𐰇 NC:237.02	190DC △ 43.4 𐰇 NC:246.01	190F0 ⊕ 44.6 𐰇 NC:251.04	19104 ⊥ 46.4 𐰇 N5131:X-1377	19118 ⊥ 47.5 𐰇 NC:264.01
190C9 △ 39.8 𐰇 N5131:X-1387	190DD △ 43.4 𐰇 NC:246.02	190F1 ⊕ 44.6 𐰇 NC:251.05	19105 ⊥ 46.4 𐰇 NC:261.01	19119 ⊥ 47.5 𐰇 NC:265.05
190CA △ 40.4 𐰇 NC:237.05	190DE △ 43.5 𐰇 NC:247.01	190F2 ⊕ 44.7 𐰇 NC:251.08	19106 ⊥ 46.5 𐰇 NC:258.03	1911A ⊥ 47.6 𐰇 NC:265.01
190CB △ 40.4 𐰇 NC:238.01	190DF △ 43.6 𐰇 NC:247.02	190F3 ⊕ 44.7 𐰇 NC:252.01	19107 ⊥ 46.5 𐰇 NC:259.04	1911B ⊥ 47.6 𐰇 NC:265.09
190CC △ 40.5 𐰇 NC:238.02	190E0 △ 43.6 𐰇 NC:247.03	190F4 ⊕ 44.7 𐰇 NC:252.02	19108 ⊥ 46.5 𐰇 NC:259.05	1911C ⊥ 47.6 𐰇 NC:265.07
190CD △ 40.5 𐰇 NC:239.01	190E1 △ 43.6 𐰇 NC:247.04	190F5 ⊕ 44.7 𐰇 NC:252.03	19109 ⊥ 46.5 𐰇 NC:260.01	1911D ⊥ 47.7 𐰇 NC:266.02
190CE △ 40.5 𐰇 NC:239.02	190E2 △ 43.6 𐰇 NC:247.05	190F6 ⊕ 44.7 𐰇 NC:253.01	1910A ⊥ 46.5 𐰇 N5131:X-1386	1911E ⊥ 47.7 𐰇 NC:266.04
190CF △ 40.5 𐰇 NC:239.03	190E3 △ 43.6 𐰇 NC:248.01	190F7 ⊕ 44.8 𐰇 NC:253.02	1910B ⊥ 46.6 𐰇 NC:260.02	1911F ⊥ 47.9 𐰇 NC:266.05

19120 𐰚 47.9 战 NC:266.06	19134 𐰚 49.7 尙 NC:273.07	19148 𐰚 50.5 并 NC:280.02	1915C 𐰚 50.6 𐰚 NC:286.03	19170 𐰚 50.7 𐰚 NC:292.07
19121 𐰚 47.10 𐰚 NC:266.07	19135 𐰚 49.7 𐰚 NC:274.01	19149 𐰚 50.6 𐰚 NC:281.03	1915D 𐰚 50.7 𐰚 NC:281.01	19171 𐰚 50.7 𐰚 NC:293.02
19122 𐰚 48.5 𐰚 NC:267.01	19136 𐰚 49.7 𐰚 NC:274.02	1914A 𐰚 50.6 𐰚 NC:282.02	1915E 𐰚 50.7 𐰚 NC:287.03	19172 𐰚 50.7 𐰚 NC:293.03
19123 𐰚 48.5 𐰚 NC:267.02	19137 𐰚 49.7 𐰚 NC:274.04	1914B 𐰚 50.6 𐰚 NC:282.03	1915F 𐰚 50.7 𐰚 NC:288.01	19173 𐰚 50.7 𐰚 NC:293.04
19124 𐰚 48.5 𐰚 NC:267.03	19138 𐰚 49.7 𐰚 NC:275.01	1914C 𐰚 50.6 𐰚 NC:282.04	19160 𐰚 50.7 𐰚 NC:288.02	19174 𐰚 50.7 𐰚 NC:293.05
19125 𐰚 48.5 𐰚 NC:268.01	19139 𐰚 49.7 𐰚 NC:275.02	1914D 𐰚 50.6 𐰚 NC:282.05	19161 𐰚 50.7 𐰚 NC:288.03	19175 𐰚 50.7 𐰚 NC:293.06
19126 𐰚 48.6 𐰚 NC:269.01	1913A 𐰚 49.7 𐰚 NC:275.04	1914E 𐰚 50.6 𐰚 NC:282.06	19162 𐰚 50.7 𐰚 NC:289.01	19176 𐰚 50.7 𐰚 NC:294.01
19127 𐰚 48.7 𐰚 NC:268.04	1913B 𐰚 49.8 𐰚 NC:275.05	1914F 𐰚 50.6 𐰚 NC:283.01	19163 𐰚 50.7 𐰚 NC:289.02	19177 𐰚 50.7 𐰚 NC:294.03
19128 𐰚 48.7 𐰚 NC:268.05	1913C 𐰚 49.8 𐰚 NC:276.01	19150 𐰚 50.6 𐰚 NC:283.02	19164 𐰚 50.7 𐰚 NC:289.03	19178 𐰚 50.7 𐰚 NC:294.05
19129 𐰚 49.4 𐰚 NC:270.05	1913D 𐰚 49.8 𐰚 NC:276.04	19151 𐰚 50.6 𐰚 NC:283.03	19165 𐰚 50.7 𐰚 NC:290.01	19179 𐰚 50.8 𐰚 NC:294.06
1912A 𐰚 49.5 𐰚 NC:004.04	1913E 𐰚 49.8 𐰚 NC:276.05	19152 𐰚 50.6 𐰚 NC:283.04	19166 𐰚 50.7 𐰚 NC:290.03	1917A 𐰚 50.8 𐰚 NC:295.01
1912B 𐰚 49.5 𐰚 NC:270.07	1913F 𐰚 49.8 𐰚 NC:177.03	19153 𐰚 50.6 𐰚 NC:284.01	19167 𐰚 50.7 𐰚 NC:290.07	1917B 𐰚 50.8 𐰚 NC:295.02
1912C 𐰚 49.5 𐰚 NC:271.04	19140 𐰚 49.9 𐰚 N5131:X-1388	19154 𐰚 50.6 𐰚 NC:284.02	19168 𐰚 50.7 𐰚 NC:291.01	1917C 𐰚 50.8 𐰚 NC:296.01
1912D 𐰚 49.6 𐰚 NC:271.07	19141 𐰚 50.4 𐰚 NC:277.02	19155 𐰚 50.6 𐰚 NC:284.04	19169 𐰚 50.7 𐰚 NC:291.02	1917D 𐰚 50.8 𐰚 NC:296.03
1912E 𐰚 49.6 𐰚 NC:161.06	19142 𐰚 50.4 𐰚 NC:277.03	19156 𐰚 50.6 𐰚 NC:284.06	1916A 𐰚 50.7 𐰚 NC:291.03	1917E 𐰚 50.8 𐰚 NC:296.04
1912F 𐰚 49.6 𐰚 NC:272.02	19143 𐰚 50.5 𐰚 NC:277.04	19157 𐰚 50.6 𐰚 NC:134.02	1916B 𐰚 50.7 𐰚 NC:292.01	1917F 𐰚 50.8 𐰚 NC:296.05
19130 𐰚 49.6 𐰚 NC:272.03	19144 𐰚 50.5 𐰚 NC:278.01	19158 𐰚 50.6 𐰚 NC:285.01	1916C 𐰚 50.7 𐰚 NC:292.02	19180 𐰚 50.8 𐰚 NC:297.01
19131 𐰚 49.6 𐰚 NC:222.02	19145 𐰚 50.5 𐰚 NC:278.03	19159 𐰚 50.6 𐰚 NC:285.02	1916D 𐰚 50.7 𐰚 NC:292.03	19181 𐰚 50.8 𐰚 NC:297.02
19132 𐰚 49.7 𐰚 NC:273.05	19146 𐰚 50.5 𐰚 NC:278.05	1915A 𐰚 50.6 𐰚 NC:286.01	1916E 𐰚 50.7 𐰚 NC:292.04	19182 𐰚 50.8 𐰚 NC:297.03
19133 𐰚 49.7 𐰚 NC:273.06	19147 𐰚 50.5 𐰚 NC:280.01	1915B 𐰚 50.6 𐰚 NC:286.02	1916F 𐰚 50.7 𐰚 NC:292.06	19183 𐰚 50.8 𐰚 NC:298.01

19184 ㇰ 50.8	𐰚 NC:298.02
19185 ㇱ 50.8	𐰛 NC:298.03
19186 ㇲ 50.8	𐰜 N5131:X-1389
19187 ㇳ 50.9	𐰝 SJ-B:006B.3
19188 ㇴ 50.9	𐰞 NC:298.05
19189 ㇵ 50.10	𐰟 NC:298.07
1918A 𐰠 51.6	𐰡 NC:299.02
1918B 𐰢 51.6	𐰣 NC:299.03
1918C 𐰤 51.7	𐰥 NC:299.04
1918D 𐰦 51.7	𐰧 NC:299.05
1918E 𐰨 51.7	𐰩 NC:299.06
1918F 𐰪 51.8	𐰫 NC:300.01
19190 𐰬 51.8	𐰭 NC:300.02
19191 𐰮 51.10	𐰯 NC:300.04