

Tangut

Range: 17000–187FF

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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17709 𐰇 106.13 L2008-4304	1771D 𐰇 106.14 L2008-4220	17731 𐰇 106.14 L2008-4151	17745 𐰇 106.14 L2006-6051	17759 𐰇 106.15 L2008-4257
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17AF3 𐞀 142.8 L2008-2435	17B07 𐞀 142.12 L2008-3102	17B1B 𐞀 147.10 L2008-2457	17B2F 𐞀 149.12 L2008-2317	17B43 𐞀 152.13 L2008-4774
17AF4 𐞀 142.8 L2008-2436	17B08 𐞀 142.12 L2008-3103	17B1C 𐞀 147.11 L2008-3675	17B30 𐞀 149.12 L2008-3746	17B44 𐞀 152.13 L2008-4757
17AF5 𐞀 142.8 L2008-2601	17B09 𐞀 142.13 L2008-3563	17B1D 𐞀 147.11 L2008-3786	17B31 𐞀 149.12 L2008-2318	17B45 𐞀 152.15 L2008-4742
17AF6 𐞀 142.8 L2008-3092	17B0A 𐞀 142.14 L2008-3564	17B1E 𐞀 147.13 L2008-3227	17B32 𐞀 149.13 L2008-2897	17B46 𐞀 155.7 L2008-3842
17AF7 𐞀 142.8 L2008-3093	17B0B 𐞀 142.15 L2008-2062	17B1F 𐞀 147.13 L2008-2745	17B33 𐞀 149.14 L2008-2312	17B47 𐞀 155.9 L2008-3861
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17AF9 𐞀 142.8 L2008-3559	17B0D 𐞀 143.11 L2008-1889	17B21 𐞀 147.14 L2008-3364	17B35 𐞀 149.16 L2008-2329	17B49 𐞀 155.9 L2008-4012
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17AFB 𐞀 142.8 L2008-3099	17B0F 𐞀 144.9 L2008-2465	17B23 𐞀 149.8 L2008-2306	17B37 𐞀 152.7 L2008-4770	17B4B 𐞀 155.9 L2008-3963
17AFC 𐞀 142.9 L2008-2438	17B10 𐞀 144.9 L2008-2460	17B24 𐞀 149.8 L2008-2315	17B38 𐞀 152.9 L2008-4765	17B4C 𐞀 155.10 L2008-3843
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17B01 𐞀 142.10 L2008-3098	17B15 𐞀 144.14 L2008-3597	17B29 𐞀 149.10 L2008-3740	17B3D 𐞀 152.10 L2006-6006	17B51 𐞀 155.10 L2008-4010
17B02 𐞀 142.10 L2008-3561	17B16 𐞀 145.12 L2008-2425	17B2A 𐞀 149.11 L2008-2328	17B3E 𐞀 152.10 L2008-4773	17B52 𐞀 155.10 L2008-3990
17B03 𐞀 142.10 L2008-3100	17B17 𐞀 145.15 L2008-2039	17B2B 𐞀 149.11 L2008-2533	17B3F 𐞀 152.10 L2008-4771	17B53 𐞀 155.11 L2008-3860

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17B58 𐞪 155.11 L2008-3964	17B6C 𐞪 158.10 L2008-3896	17B80 𐞪 165.9 L2008-5415	17B94 𐞪 165.14 L2008-5692	17BA8 𐞪 167.10 L2008-5101
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17B62 𐞪 155.16 L2008-3922	17B76 𐞪 162.13 L2008-5256	17B8A 𐞪 165.12 L2008-5706	17B9E 𐞪 167.8 L2008-5099	17BB2 𐞪 167.11 L2008-5103
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17B66 𐞪 156.16 L2008-3930	17B7A 𐞪 165.7 L2008-5119	17B8E 𐞪 165.12 L2008-5076	17BA2 𐞪 167.8 L2008-5519	17BB6 𐞪 167.11 L2008-5515
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17BB8 𐞪 167.11 L2008-5274	17BCC 𐞪 167.16 L2008-5521	17BE0 𐞪 171.9 L2008-5197	17BF4 𐞪 173.10 L2008-5399	17C08 𐞪 174.8 L2008-5629
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17BBD 𐞪 167.12 L2008-5814	17BD1 𐞪 169.9 L2008-5848	17BE5 𐞪 171.16 L2008-5198	17BF9 𐞪 173.10 L2008-5754	17C0D 𐞪 174.10 L2008-5630
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17BBF 𐞪 167.13 L2008-5107	17BD3 𐞪 169.13 L2008-5854	17BE7 𐞪 172.10 L2008-4682	17BFB 𐞪 173.11 L2008-5240	17C0F 𐞪 175.13 L2008-0788
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17BC1 𐞪 167.13 L2008-5705	17BD5 𐞪 170.7 L2008-5946	17BE9 𐞪 173.7 L2008-5185	17BFD 𐞪 173.11 L2008-5406	17C11 𐞪 176.13 L2008-5945
17BC2 𐞪 167.13 L2008-5109	17BD6 𐞪 170.9 L2008-5841	17BEA 𐞪 173.8 L2008-5166	17BFE 𐞪 173.11 L2008-5664	17C12 𐞪 177.7 L2008-0744
17BC3 𐞪 167.13 L2008-5276	17BD7 𐞪 170.10 L2008-5834	17BEB 𐞪 173.8 L2008-5239	17BFF 𐞪 173.11 L2008-5659	17C13 𐞪 177.8 L2008-0491
17BC4 𐞪 167.13 L2008-5517	17BD8 𐞪 170.10 L2008-5895	17BEC 𐞪 173.8 L2008-5325	17C00 𐞪 173.12 L2008-5332	17C14 𐞪 177.8 L2008-0997
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17BC6 𐞪 167.14 L2008-5520	17BDA 𐞪 170.12 L2008-5980	17BEE 𐞪 173.8 L2008-5625	17C02 𐞪 173.12 L2008-5595	17C16 𐞪 177.9 L2008-0478
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17BC8 𐞪 167.14 L2008-5516	17BDC 𐞪 170.16 L2008-5893	17BF0 𐞪 173.9 L2008-5327	17C04 𐞪 173.15 L2008-5187	17C18 𐞪 177.10 L2008-1097
17BC9 𐞪 167.15 L2008-5279	17BDD 𐞪 170.16 L2008-5842	17BF1 𐞪 173.9 L2008-5793	17C05 𐞪 173.15 L2008-5597	17C19 𐞪 177.10 L2008-0174
17BCA 𐞪 167.15 L2008-5110	17BDE 𐞪 171.6 L2008-5433	17BF2 𐞪 173.9 L2008-5626	17C06 𐞪 174.7 L2008-5167	17C1A 𐞪 177.10 L2008-0755
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17C20 𐞀 177.11 L2008-1011	17C34 𐞀 182.10 L2008-1688	17C48 𐞀 184.13 L2008-1477	17C5C 𐞀 185.11 L2008-0922	17C70 𐞀 185.12 L2008-1271
17C21 𐞀 177.12 L2008-0963	17C35 𐞀 182.11 L2008-0336	17C49 𐞀 184.14 L2008-1785	17C5D 𐞀 185.11 L2008-1002	17C71 𐞀 185.12 L2008-1100
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17C24 𐞀 177.13 L2008-1125	17C38 𐞀 184.9 L2008-0390	17C4C 𐞀 184.15 L2008-1799	17C60 𐞀 185.11 L2008-0929	17C74 𐞀 185.12 L2008-1162
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17C2B 𐞀 180.11 L2008-1233	17C3F 𐞀 184.10 L2008-1795	17C53 𐞀 185.9 L2008-1270	17C67 𐞀 185.12 L2008-1282	17C7B 𐞀 185.13 L2008-0948
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17C2D 𐞀 181.13 L2008-1040	17C41 𐞀 184.11 L2008-0826	17C55 𐞀 185.10 L2008-0968	17C69 𐞀 185.12 L2008-1091	17C7D 𐞀 185.13 L2008-1092
17C2E 𐞀 181.19 L2008-0947	17C42 𐞀 184.11 L2008-0718	17C56 𐞀 185.10 L2008-1154	17C6A 𐞀 185.12 L2008-0932	17C7E 𐞀 185.13 L2008-1433
17C2F 𐞀 182.8 L2008-1251	17C43 𐞀 184.11 L2008-0827	17C57 𐞀 185.10 L2008-1518	17C6B 𐞀 185.12 L2008-1447	17C7F 𐞀 185.13 L2008-0972

17C80 ↔ 185.13 𐞀 L2008-1414	17C94 ↔ 185.14 𐞄 L2008-1302	17CA8 ↔ 185.16 𐞈 L2008-1461	17CBC ↔ 185.19 𐞌 L2008-1166	17CD0 𐞐 190.12 𐞐 L2008-0892
17C81 ↔ 185.13 𐞁 L2008-1208	17C95 ↔ 185.14 𐞅 L2008-1496	17CA9 ↔ 185.16 𐞉 L2008-0925	17CBD ↔ 185.21 𐞍 L2008-1109	17CD1 𐞑 192.8 𐞑 L2008-5859
17C82 ↔ 185.13 𐞂 L2008-1228	17C96 ↔ 185.14 𐞆 L2008-1060	17CAA ↔ 185.16 𐞊 L2008-1023	17CBE 𐞎 187.6 𐞎 L2008-5933	17CD2 𐞒 192.8 𐞒 L2008-5880
17C83 ↔ 185.13 𐞃 L2008-1163	17C97 ↔ 185.14 𐞇 L2008-1554	17CAB ↔ 185.16 𐞋 L2008-1471	17CBF 𐞏 188.10 𐞏 L2008-4070	17CD3 𐞓 192.9 𐞓 L2008-5994
17C84 ↔ 185.13 𐞄 L2008-1481	17C98 ↔ 185.14 𐞈 L2008-1403	17CAC ↔ 185.16 𐞌 L2008-1548	17CC0 𐞔 188.11 𐞔 L2008-4074	17CD4 𐞔 192.10 𐞔 L2008-5988
17C85 ↔ 185.13 𐞅 L2008-1539	17C99 ↔ 185.14 𐞉 L2008-1077	17CAD ↔ 185.16 𐞍 L2008-1032	17CC1 𐞕 188.13 𐞕 L2008-4068	17CD5 𐞕 192.11 𐞕 L2008-5967
17C86 ↔ 185.13 𐞆 L2008-1303	17C9A ↔ 185.15 𐞊 L2008-1248	17CAE ↔ 185.16 𐞎 L2008-1437	17CC2 𐞖 188.13 𐞖 L2008-4061	17CD6 𐞖 192.13 𐞖 L2008-5861
17C87 ↔ 185.13 𐞇 L2008-0923	17C9B ↔ 185.15 𐞋 L2008-1341	17CAF ↔ 185.16 𐞏 L2008-1344	17CC3 𐞗 189.8 𐞗 L2008-1551	17CD7 𐞗 193.5 𐞗 S1968-5379
17C88 ↔ 185.13 𐞈 L2008-0933	17C9C ↔ 185.15 𐞌 L2008-0950	17CB0 ↔ 185.17 𐞐 L2008-1342	17CC4 𐞘 189.9 𐞘 L2008-0842	17CD8 𐞘 193.6 𐞘 L2008-1277
17C89 ↔ 185.13 𐞉 L2008-1075	17C9D ↔ 185.15 𐞍 L2008-0951	17CB1 ↔ 185.17 𐞑 L2008-1164	17CC5 𐞙 189.9 𐞙 L2008-0463	17CD9 𐞙 193.7 𐞙 L2008-6011
17C8A ↔ 185.13 𐞊 L2008-0986	17C9E ↔ 185.15 𐞎 L2008-1093	17CB2 ↔ 185.17 𐞒 L2008-0949	17CC6 𐞚 189.10 𐞚 L2008-1839	17CDA 𐞚 193.7 𐞚 L2008-0822
17C8B ↔ 185.13 𐞋 L2008-1529	17C9F ↔ 185.15 𐞏 L2008-1343	17CB3 ↔ 185.17 𐞓 L2008-1254	17CC7 𐞛 189.11 𐞛 L2008-0466	17CDB 𐞛 193.8 𐞛 L2008-0244
17C8C ↔ 185.13 𐞌 L2008-1530	17CA0 ↔ 185.15 𐞐 L2008-1364	17CB4 ↔ 185.17 𐞔 L2008-1165	17CC8 𐞜 189.12 𐞜 L2008-0639	17CDC 𐞜 193.8 𐞜 L2008-0374
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17C8F ↔ 185.14 𐞏 L2008-0924	17CA3 ↔ 185.15 𐞓 L2008-1076	17CB7 ↔ 185.18 𐞗 L2008-1211	17CCB 𐞟 190.10 𐞟 L2008-0471	17CDF 𐞟 193.8 𐞟 L2008-1720
17C90 ↔ 185.14 𐞐 L2008-1111	17CA4 ↔ 185.15 𐞔 L2008-0971	17CB8 ↔ 185.18 𐞘 L2008-0952	17CCC 𐞠 190.10 𐞠 L2008-1840	17CE0 𐞠 193.8 𐞠 L2008-0813
17C91 ↔ 185.14 𐞑 L2008-1450	17CA5 ↔ 185.15 𐞕 L2008-1287	17CB9 ↔ 185.18 𐞙 L2008-1078	17CCD 𐞡 189.11 𐞡 L2008-1563	17CE1 𐞡 193.8 𐞡 L2008-0245
17C92 ↔ 185.14 𐞒 L2008-1038	17CA6 ↔ 185.15 𐞖 L2008-1331	17CBA ↔ 185.19 𐞚 L2008-1365	17CCE 𐞢 190.11 𐞢 L2008-1842	17CE2 𐞢 193.9 𐞢 L2008-0303
17C93 ↔ 185.14 𐞓 L2008-1340	17CA7 ↔ 185.16 𐞗 L2008-1380	17CBB ↔ 185.19 𐞛 L2008-1394	17CCF 𐞣 190.11 𐞣 L2008-1565	17CE3 𐞣 193.9 𐞣 L2008-0275

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17E74 𐍪 245.10 𐍪 L2008-1958	17E88 𐍪 256.11 𐍪 L2008-3728	17E9C 𐍪 260.9 𐍪 L2008-3650	17EB0 𐍪 260.11 𐍪 L2008-2505	17EC4 𐍪 260.12 𐍪 L2008-2445
17E75 𐍪 245.10 𐍪 L2008-2570	17E89 𐍪 258.9 𐍪 L2008-4018	17E9D 𐍪 260.9 𐍪 L2008-3336	17EB1 𐍪 260.11 𐍪 L2008-2500	17EC5 𐍪 260.12 𐍪 L2008-3346
17E76 𐍪 245.10 𐍪 L2008-2829	17E8A 𐍪 258.10 𐍪 L2008-4035	17E9E 𐍪 260.9 𐍪 L2008-2787	17EB2 𐍪 260.11 𐍪 L2008-3257	17EC6 𐍪 260.12 𐍪 L2008-2687
17E77 𐍪 245.10 𐍪 L2008-2993	17E8B 𐍪 258.11 𐍪 L2008-4017	17E9F 𐍪 260.9 𐍪 L2008-3246	17EB3 𐍪 260.11 𐍪 L2008-2677	17EC7 𐍪 260.12 𐍪 L2008-2622
17E78 𐍪 245.11 𐍪 L2008-2717	17E8C 𐍪 258.13 𐍪 L2008-4047	17EA0 𐍪 260.10 𐍪 L2008-2277	17EB4 𐍪 260.11 𐍪 L2008-3603	17EC8 𐍪 260.12 𐍪 L2008-2678
17E79 𐍪 245.11 𐍪 L2008-3481	17E8D 𐍪 258.14 𐍪 L2008-4036	17EA1 𐍪 260.10 𐍪 L2008-2506	17EB5 𐍪 260.11 𐍪 L2008-3793	17EC9 𐍪 260.12 𐍪 L2008-3604
17E7A 𐍪 245.11 𐍪 L2008-3765	17E8E 𐍪 258.15 𐍪 L2008-4059	17EA2 𐍪 260.10 𐍪 L2008-2155	17EB6 𐍪 260.11 𐍪 L2008-3785	17ECA 𐍪 260.12 𐍪 L2008-3699
17E7B 𐍪 245.11 𐍪 L2008-3512	17E8F 𐍪 258.17 𐍪 L2008-4058	17EA3 𐍪 260.10 𐍪 L2008-2443	17EB7 𐍪 260.11 𐍪 L2008-3695	17ECB 𐍪 260.12 𐍪 L2008-3719
17E7C 𐍪 245.12 𐍪 L2008-2718	17E90 𐍪 259.9 𐍪 L2008-2548	17EA4 𐍪 260.10 𐍪 L2008-2676	17EB8 𐍪 260.11 𐍪 L2008-3164	17ECC 𐍪 260.12 𐍪 L2008-3605
17E7D 𐍪 245.12 𐍪 L2008-2950	17E91 𐍪 259.10 𐍪 L2008-2027-2350	17EA5 𐍪 260.10 𐍪 L2008-3795	17EB9 𐍪 260.11 𐍪 L2008-3379	17ECD 𐍪 260.12 𐍪 L2008-3806
17E7E 𐍪 245.12 𐍪 L2008-2951	17E92 𐍪 259.10 𐍪 L2008-2591	17EA6 𐍪 260.10 𐍪 L2008-3651	17EBA 𐍪 260.11 𐍪 L2008-2456	17ECE 𐍪 260.12 𐍪 L2008-3153
17E7F 𐍪 245.13 𐍪 L2008-2834	17E93 𐍪 259.10 𐍪 L2008-3756	17EA7 𐍪 260.10 𐍪 L2008-3373	17EBB 𐍪 260.11 𐍪 L2008-3339	17ECF 𐍪 260.12 𐍪 L2008-2509
17E80 𐍪 245.13 𐍪 L2008-1934	17E94 𐍪 259.11 𐍪 L2008-2352	17EA8 𐍪 260.11 𐍪 L2008-3338	17EBC 𐍪 260.11 𐍪 L2008-2446	17ED0 𐍪 260.12 𐍪 L2008-3347
17E81 𐍪 245.13 𐍪 L2008-1936	17E95 𐍪 260.7 𐍪 L2008-3255	17EA9 𐍪 260.10 𐍪 L2008-2158	17EBD 𐍪 260.11 𐍪 L2008-2794	17ED1 𐍪 260.12 𐍪 L2008-2795
17E82 𐍪 245.14 𐍪 L2008-1978	17E96 𐍪 260.8 𐍪 L2008-3256	17EAA 𐍪 260.11 𐍪 L2008-2147	17EBE 𐍪 260.11 𐍪 L2008-2159	17ED2 𐍪 260.13 𐍪 L2008-2161
17E83 𐍪 245.18 𐍪 L2008-3514	17E97 𐍪 260.8 𐍪 L2008-3335	17EAB 𐍪 260.11 𐍪 L2008-2280	17EBF 𐍪 260.11 𐍪 L2008-2886	17ED3 𐍪 260.13 𐍪 L2008-2272
17E84 𐍪 250.13 𐍪 L2008-4526	17E98 𐍪 260.9 𐍪 L2008-2142	17EAC 𐍪 260.11 𐍪 L2008-2157	17EC0 𐍪 260.11 𐍪 L2008-3337	17ED4 𐍪 260.13 𐍪 L2008-2289
17E85 𐍪 254.11 𐍪 L2008-4578	17E99 𐍪 260.9 𐍪 L2008-2271	17EAD 𐍪 260.11 𐍪 L2008-2156	17EC1 𐍪 260.12 𐍪 L2008-2788	17ED5 𐍪 260.13 𐍪 L2008-2170
17E86 𐍪 255.12 𐍪 L2008-2523	17E9A 𐍪 260.9 𐍪 L2008-2279	17EAE 𐍪 260.11 𐍪 L2008-3701	17EC2 𐍪 260.12 𐍪 L2008-2166	17ED6 𐍪 260.13 𐍪 L2008-2508
17E87 𐍪 256.9 𐍪 L2008-3393	17E9B 𐍪 260.9 𐍪 L2008-3244	17EAF 𐍪 260.11 𐍪 L2008-2517	17EC3 𐍪 260.12 𐍪 L2008-6046	17ED7 𐍪 260.13 𐍪 L2008-2502

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17ED9 𐞪 260.13 L2008-3653	17EED 𐞪 260.15 L2008-2168	17F01 𐞪 261.15 L2008-3269	17F15 𐞪 262.11 L2008-2342	17F29 𐞪 262.14 L2008-3441
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17EDB 𐞪 260.13 L2008-2792	17EEF 𐞪 260.15 L2008-2808	17F03 𐞪 262.5 L2008-2544	17F17 𐞪 262.11 L2008-3433	17F2B 𐞪 262.15 L2008-3748
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17EDE 𐞪 260.13 L2008-2169	17EF2 𐞪 260.15 L2008-3348	17F06 𐞪 262.9 L2008-2335	17F1A 𐞪 262.11 L2008-3437	17F2E 𐞪 262.16 L2008-3431
17EDF 𐞪 260.13 L2008-3245	17EF3 𐞪 260.15 L2008-3375	17F07 𐞪 262.9 L2008-2344	17F1B 𐞪 262.12 L2008-2547	17F2F 𐞪 263.6 L2008-2433
17EE0 𐞪 260.13 L2008-3161	17EF4 𐞪 260.16 L2008-2881	17F08 𐞪 262.9 L2008-2546	17F1C 𐞪 262.12 L2008-2337	17F30 𐞪 263.6 L2008-3184
17EE1 𐞪 260.13 L2008-3344	17EF5 𐞪 260.16 L2008-2278	17F09 𐞪 262.9 L2008-3751	17F1D 𐞪 262.12 L2008-2816	17F31 𐞪 263.8 L2008-2088
17EE2 𐞪 260.14 L2008-2167	17EF6 𐞪 260.16 L2008-3162	17F0A 𐞪 262.9 L2008-3429	17F1E 𐞪 262.12 L2008-3753	17F32 𐞪 263.8 L2008-2804
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17EE6 𐞪 260.14 L2008-3609	17EFA 𐞪 260.18 L2008-3794	17F0E 𐞪 262.10 L2008-3752	17F22 𐞪 262.12 L2008-3754	17F36 𐞪 263.9 L2008-3362
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17EE9 𐞪 260.14 L2008-3166	17EFD 𐞪 261.11 L2008-2174	17F11 𐞪 262.11 L2008-2814	17F25 𐞪 262.13 L2008-3440	17F39 𐞪 263.10 L2008-2207
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18133 𐞃 768.9 L2008-0543	18147 𐞇 316.11 L2008-1734	1815B 𐞋 768.13 L2008-6010	1816F 𐞏 316.15 L2008-0342	18183 𐞓 321.10 L2008-1454
18134 𐞄 768.9 L2008-1319	18148 𐞈 316.11 L1997-5997	1815C 𐞌 768.13 L2008-1323	18170 𐞒 768.15 L2008-0866	18184 𐞔 321.11 L2008-0724
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18138 𐞈 768.10 L2008-1708	1814C 𐞍 768.12 L2008-0360	18160 𐞐 316.13 L2008-6017	18174 𐞖 768.16 L2008-0259	18188 𐞘 321.15 L2008-1784
18139 𐞉 316.10 L2008-1317	1814D 𐞎 768.12 L2008-0705	18161 𐞑 768.13 L2008-1398	18175 𐞗 768.16 L2008-0345	18189 𐞙 321.16 N1966-059-111
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18772 𐞁 693.15 L2008-5451	18786 𐞁 702.9 L2008-1475	1879A 𐞁 711.17 L2008-0740	187AE 𐞁 718.14 L2008-5743	187C2 𐞁 727.15 L2008-0508
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18774 𐞁 693.15 L2008-6064	18788 𐞁 702.16 L2008-1439	1879C 𐞁 711.19 L2008-1583	187B0 𐞁 691.15 L2008-5761	187C4 𐞁 728.15 L2008-0597
18775 𐞁 694.9 L2008-1245	18789 𐞁 703.13 L2008-0262	1879D 𐞁 713.10 L2008-0031	187B1 𐞁 720.10 L2008-0900	187C5 𐞁 729.11 L2008-0063
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1877B 𐞁 697.9 L2008-1034	1878F 𐞁 706.16 L2008-0884	187A3 𐞁 714.19 L2008-3940	187B7 𐞁 723.16 L2008-0334	187CB 𐞁 732.11 L2008-0045
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187D5 𐞢 738.13 L2008-0763	187E9 𐞢 753.20 L2008-5779	187FD 𐞢 217.15 N5217-06
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187D7 𐞢 740.12 L2008-0039	187EB 𐞢 755.19 L2008-5205	187FF 𐞢 736.18 N5217-08
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187D9 𐞢 741.12 L2008-3830	187ED 𐞢 195.14 L2012-6075	
187DA 𐞢 741.15 L2008-3957	187EE 𐞢 308.14 L2012-6076	
187DB 𐞢 742.12 L2008-4882	187EF 𐞢 415.13 L2012-6077	
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187DE 𐞢 745.12 L2008-5037	187F2 𐞢 42.15 UTN42-006	
187DF 𐞢 745.18 L2008-5778	187F3 𐞢 185.12 UTN42-007	
187E0 𐞢 746.12 L2008-1338	187F4 𐞢 73.11 UTN42-008	
187E1 𐞢 746.13 L2008-1265	187F5 𐞢 383.18 UTN42-009	
187E2 𐞢 746.17 L2008-0373	187F6 𐞢 79.14 UTN42-010	
187E3 𐞢 748.12 L2008-0930	187F7 𐞢 79.19 UTN42-011	
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187E5 𐞢 750.13 L2008-1888	187F9 𐞢 766.9 N5217-02	
187E6 𐞢 750.18 L2008-3301	187FA 𐞢 75.19 N5217-03	
187E7 𐞢 751.18 L2008-5794	187FB 𐞢 490.12 N5217-04	