

## Statistical mapping of USPC to CPC for Class 704

USPC Subclass	Most statistically relevant CPC groups
704/1	G 06F 17/274, G 06F 17/277, G 06F 17/2785, G 06F 17/271, G 06F 17/2715
704/2	G 06F 17/289, G 06F 17/2872, G 06F 17/2827, G 06F 17/2836, G 06F 17/2818
704/3	G 06F 17/289, G 06F 17/2872, G 06F 17/2836, G 06F 17/2755, G 06F 17/271
704/4	G 06F 17/2872, G 06F 17/2755, G 06F 17/2827, G 06F 17/271, G 06F 17/289
704/5	G 06F 17/289, G 06F 17/2872, G 06F 17/2827, G 06F 17/2755, G 06F 17/271
704/6	G 06F 17/2872, G 06F 17/2755, G 06F 17/271, G 06F 17/289, G 06F 17/2735
704/7	G 06F 17/289, G 06F 17/2872, G 06F 17/2827, G 06F 17/2836, G 06F 17/2735
704/8	G 06F 9/4448, G 06F 17/289, G 06F 17/275, G 06F 17/2863, G 06F 17/2872
704/9	G 06F 17/2785, G 06F 17/274, G 06F 17/271, G 06F 17/277, G 06F 17/2755
704/10	G 06F 17/2735, G 06F 17/2795, G 06F 17/277, G 06F 17/2785, G 06F 17/274
704/200	H 05K 999/99, G 06F 3/16, G 10L 21/0208, G 10L 25/78, G 10L 15/02
704/200.1	H 04B 1/665, G 10L 19/02, G 10L 19/0204, G 10L 19/035, H 05K 999/99
704/201	G 11C 2207/16, G 11C 7/16, G 10L 19/167, G 10L 19/24, G 10L 19/008
704/202	G 10L 15/16, G 10L 25/30, G 10L 19/00, G 10L 19/005, G 10L 25/27
704/203	H 05K 999/99, G 10L 19/02, G 10L 19/0212, G 10L 25/27, H 04B 1/66
704/204	G 10L 19/0212, G 11B 20/00007, H 04B 1/665, G 10L 19/083, G 10L 19/12

704/205	H 05K 999/99, H 04B 1/667, H 04B 1/66, G 10L 19/02, G 10L 21/038
704/206	H 05K 999/99, G 10L 19/02, G 10L 25/78, G 10L 15/02, G 10L 19/005
704/207	G 10L 25/90, H 05K 999/99, G 10L 19/09, G 10L 19/08, G 10L 21/04
704/208	G 10L 25/93, H 05K 999/99, G 10L 25/90, G 10L 19/10, G 10L 19/18
704/209	H 05K 999/99, G 10L 25/15, G 10L 19/02, G 10L 19/00, G 10L 25/00
704/210	G 10L 25/78, G 10L 21/0208, G 10L 2025/783, G 10L 19/012, G 10L 21/0272
704/211	G 10L 21/04, H 05K 999/99, G 10L 19/022, G 10L 25/90, H 04B 1/662
704/212	G 10L 19/005, H 04B 1/667, G 10L 19/04, G 11B 20/10527, H 05K 999/99
704/213	H 05K 999/99, G 10L 25/00, G 10L 25/78, G 10L 19/02, G 10L 21/00
704/214	G 10L 25/93, G 10L 25/78, G 10L 19/18, G 10L 19/12, H 05K 999/99
704/215	G 10L 25/78, G 10L 19/012, G 10L 15/30, G 10L 21/04, G 10L 25/87
704/216	G 10L 19/10, G 10L 25/90, G 10L 25/06, G 10L 19/00, G 10L 19/12
704/217	H 05K 999/99, G 10L 25/00, G 10L 25/90, G 10L 19/04, G 10L 19/06
704/218	H 05K 999/99, G 10L 19/10, G 10L 21/04, G 10L 25/06, G 10L 25/90
704/219	G 10L 19/12, G 10L 19/06, G 10L 19/005, G 10L 19/10, G 10L 19/04
704/220	G 10L 19/12, G 10L 19/10, G 10L 19/09, G 10L 19/083, G 10L 19/06
704/221	G 10L 19/12, G 10L 19/173, G 10L 19/10, G 10L 19/0018, G 10L 19/24
704/222	G 10L 19/12, H 03M 7/3082, G 10L 19/038, G 10L

	19/07, G 06T 9/008
704/223	G 10L 19/12, G 10L 19/10, G 10L 19/107, G 10L 19/06, G 10L 19/18
704/224	G 10L 21/0208, G 10L 21/0205, G 10L 19/0212, G 10L 19/04, G 10L 21/0232
704/225	G 10L 21/0208, G 10L 19/083, G 10L 25/78, G 10L 21/0205, G 10L 21/0232
704/226	G 10L 21/0208, G 10L 25/78, G 10L 15/20, G 10L 21/0232, G 10L 19/005
704/227	G 10L 21/0208, G 10L 15/20, G 10L 21/0272, G 10L 19/005, G 10L 25/78
704/228	G 10L 19/005, G 10L 21/0208, G 10L 19/012, G 10L 25/69, G 10L 25/78
704/229	H 04B 1/665, H 04B 1/667, G 10L 19/0208, G 10L 19/0212, G 10L 19/24
704/230	G 10L 19/0212, G 10L 19/032, G 10L 19/24, G 10L 19/18, H 04B 1/665
704/231	G 10L 15/22, G 10L 15/30, G 10L 15/265, G 10L 15/20, G 10L 15/07
704/232	G 10L 15/16, G 10L 25/30, G 10L 15/02, G 10L 15/063, G 10L 15/12
704/233	G 10L 15/20, G 10L 25/78, G 10L 21/0208, G 10L 15/02, G 10L 25/87
704/234	G 10L 15/20, G 10L 15/02, G 10L 15/065, G 10L 15/10, G 10L 15/07
704/235	G 10L 15/265, G 10L 15/22, H 04M 2201/40, H 04M 2201/60, G 06F 17/30746
704/236	G 10L 15/02, G 10L 15/08, G 10L 15/22, G 10L 15/063, G 10L 15/20
704/237	H 05K 999/99, G 10L 15/10, G 10L 15/00, G 10L 15/02, G 10L 25/00
704/238	G 10L 15/10, G 10L 15/12, H 05K 999/99, G 10L 15/00, G 10L 15/08
704/239	G 10L 15/00, H 05K 999/99, G 10L 15/12, G 10L 15/08, G 10L 15/10

704/240	G 10L 15/08, G 10L 15/1815, G 10L 15/22, G 10L 15/14, G 10L 15/197
704/241	G 10L 15/12, H 05K 999/99, G 10L 15/00, G 10L 15/10, G 10L 15/063
704/242	G 10L 15/08, G 10L 15/12, G 10L 2015/085, G 10L 15/142, G 10L 15/197
704/243	G 10L 15/063, G 10L 15/02, H 05K 999/99, G 10L 15/187, G 10L 2015/0631
704/244	G 10L 15/063, G 10L 15/065, G 10L 15/07, G 10L 15/20, G 10L 2015/0631
704/245	G 10L 15/063, G 10L 2015/0631, G 10L 15/142, G 10L 17/04, G 10L 15/07
704/246	G 10L 17/005, G 10L 17/02, G 10L 15/265, G 10L 17/04, G 10L 17/06
704/247	G 10L 17/02, G 10L 17/06, G 10L 15/00, G 10L 15/10, G 10L 17/24
704/248	G 10L 25/87, G 10L 15/04, H 05K 999/99, G 10L 15/00, G 10L 15/02
704/249	H 05K 999/99, G 10L 15/00, G 10L 15/04, G 10L 17/04, G 10L 15/063
704/250	H 05K 999/99, G 10L 15/02, G 10L 15/00, G 10L 15/063, G 10L 17/02
704/251	G 10L 15/22, G 10L 15/265, G 10L 15/08, G 10L 15/063, H 05K 999/99
704/252	G 10L 15/08, G 10L 15/22, H 05K 999/99, G 10L 15/00, G 10L 15/065
704/253	G 10L 25/87, H 05K 999/99, G 10L 15/00, G 10L 15/02, G 10L 15/10
704/254	G 10L 15/187, G 10L 15/02, G 10L 15/063, G 10L 15/08, H 05K 999/99
704/255	G 10L 15/08, G 10L 15/197, G 10L 15/187, G 10L 15/183, H 05K 999/99
704/256	G 10L 15/142, G 10L 15/144, G 06K 9/6297, G 10L 15/08, G 10L 2015/0631
704/256.1	G 10L 15/144, G 10L 15/02, G 10L 15/063, G 10L

	15/065, G 10L 15/08
704/256.2	G 10L 15/063, G 10L 15/142, G 10L 15/02, G 10L 15/144, G 10L 15/20
704/256.3	G 10L 13/06, G 10L 15/02, G 10L 15/063, G 10L 15/12, G 10L 15/142
704/256.4	G 10L 15/14, G 10L 15/063, H 05K 999/99, G 10L 15/02, G 10L 15/08
704/256.5	G 10L 15/142, G 10L 15/20, G 10L 15/144, G 10L 15/08, G 10L 25/24
704/256.6	G 10L 15/02, G 10L 15/10, G 10L 15/142, G 10L 15/187, G 10L 25/24
704/256.7	G 10L 15/02, G 10L 15/14, G 10L 15/142, G 10L 15/144, G 10L 15/065
704/256.8	G 10L 15/142, G 10L 15/144, G 10L 15/08, G 10L 15/10, G 06K 9/6297
704/257	G 10L 15/22, G 10L 15/183, G 10L 15/1822, G 10L 15/19, G 10L 15/193
704/258	G 10L 13/07, H 05K 999/99, G 10L 13/043, G 10L 13/06, G 10L 13/04
704/259	G 10L 25/30, G 10L 13/08, G 10L 15/16, G 10L 13/02, G 10L 13/033
704/260	G 10L 13/08, G 10L 13/043, G 10L 13/04, G 10L 13/10, G 10L 13/033
704/261	H 05K 999/99, G 10L 13/04, G 10L 25/00, G 10L 13/02, G 10L 13/06
704/262	G 10L 19/06, G 10L 13/07, G 10L 19/005, G 10L 21/04, G 10L 19/09
704/263	H 05K 999/99, G 10L 13/04, G 10L 25/00, G 10H 1/125, G 10H 5/007
704/264	G 10L 13/04, H 05K 999/99, G 10L 19/12, G 09B 19/06, G 10L 13/047
704/265	G 10L 13/04, H 05K 999/99, G 10L 13/07, G 10L 19/06, G 10L 19/097
704/266	G 10L 13/08, G 10L 13/04, G 10L 13/10, G 10L 13/033, G 10L 13/06

704/267	G 10L 13/08, G 10L 13/04, H 05K 999/99, G 10L 13/07, G 10L 13/02
704/268	H 05K 999/99, G 10L 19/02, G 10L 13/07, G 10L 13/04, G 10L 13/033
704/269	H 05K 999/99, G 10L 13/033, G 10L 13/07, G 10L 19/00, G 10L 19/07
704/270	G 10L 15/22, G 10L 15/265, G 10L 17/26, G 06F 3/16, G 10L 13/043
704/270.1	G 10L 15/30, H 04M 3/4938, G 10L 15/22, G 10L 15/265, H 04M 2201/40
704/271	G 09B 21/009, G 10L 13/043, G 09B 21/00, G 09B 19/04, G 10L 15/265
704/272	G 10L 13/043, G 06F 3/16, G 09B 5/062, G 10L 17/26, A 47G 1/0616
704/273	G 10L 17/005, G 06F 21/32, G 10L 17/22, G 07C 9/00158, G 07C 9/00166
704/274	G 10L 17/26, B 60R 16/0373, G 10L 13/043, B 60R 25/04, B 60R 25/10
704/275	G 10L 15/265, G 10L 15/22, G 06F 3/16, H 04M 2201/40, G 10L 15/30
704/276	G 10L 21/06, H 05K 999/99, G 09B 19/04, G 06F 3/16, G 10L 13/043
704/277	G 06F 17/289, G 10L 13/043, G 10L 15/265, G 06F 17/2872, G 10L 15/22
704/278	G 11B 27/034, G 11B 27/34, G 10L 13/033, G 10L 21/04, G 11B 27/031
704/500	G 10L 19/008, G 10L 19/24, G 10L 19/167, G 10L 21/038, G 11B 20/10527
704/501	G 10L 19/008, G 10L 21/038, G 10L 19/0212, G 10L 19/24, G 10L 19/0204
704/502	G 10L 19/00, G 10L 19/008, G 10L 19/012, G 10L 19/018, G 10L 19/16
704/503	G 10L 21/04, G 11B 20/10527, G 10L 19/008, G 10L 19/0017, H 03M 7/30
704/504	G 10L 19/008, G 10L 19/0017, H 04S 1/007, G

	06F 13/1673, G 10H 7/004
704/E171	G 10L 17/00, G 10L 17/22, G 10L 17/24, H 04M 3/382, H 04M 2201/40
704/E172	G 10L 17/26, G 10L 15/22, G 10L 15/265, A 61B 5/4803, H 04N 21/466
704/E173	G 10L 17/005, G 10L 15/265, H 04M 2201/40, G 07C 9/00158, H 04M 1/271
704/E174	
704/E175	G 10L 17/02, G 10L 17/00, G 10L 17/04, H 05K 999/99, G 07C 9/00087
704/E176	G 10L 17/04, G 10L 15/07, G 10L 17/24, G 10L 17/20, G 10L 17/00
704/E177	G 10L 17/06, G 10L 17/04, G 07C 9/00158, G 10L 17/00, G 10L 17/02
704/E178	G 10L 17/08, G 10L 15/10, G 06F 17/12, G 06K 9/6287, G 06K 9/64
704/E179	G 10L 17/10, G 06K 9/6293, G 06K 9/00885, G 07C 9/00158, G 10L 17/04
704/E1710	G 10L 17/12, G 10L 17/04, G 10L 15/08, G 10L 15/142, G 10L 17/00
704/E1711	G 10L 17/14, G 10L 17/04, G 10L 15/065, G 10L 17/24, C 03B 23/0254
704/E1712	G 10L 17/16, G 10L 17/04, G 10L 15/142, G 10L 15/144, G 10L 15/04
704/E1713	G 10L 17/18, G 10L 15/16, G 10L 17/02, G 06N 3/04, G 10L 17/00
704/E1714	G 10L 17/20, G 10L 17/04, G 10L 15/20, G 10L 17/02, B 66B 1/468
704/E1715	G 10L 17/22, H 04M 3/382, H 04M 2201/40, H 04M 3/2281, H 04M 3/229
704/E1716	G 10L 17/24, G 07C 9/00158, G 06F 21/32, G 10L 17/22, H 04M 3/382
704/E151	G 10L 15/00, G 06F 3/04817, G 06F 3/16, G 06F 17/289, G 06F 17/30896

704/E152	G 10L 15/01, G 10L 15/193, G 10L 15/22, G 06F 17/2705, G 06F 17/2881
704/E153	G 10L 15/005, G 10L 15/065, G 10L 15/22, G 06F 17/275, G 10L 15/144
704/E154	G 10L 15/02, G 10L 15/20, G 10L 15/10, H 05K 999/99, G 10L 15/30
704/E155	G 10L 15/04, G 10L 15/142, G 10L 2015/088, G 10L 15/02, G 10L 15/10
704/E156	G 10L 15/05, G 10L 15/02, G 10L 15/08, G 10L 15/04, G 10L 15/06
704/E157	G 10L 15/06, G 10L 15/187, G 10L 2015/0631, G 10L 15/22, G 10L 2015/0636
704/E158	G 10L 15/063, G 10L 2015/0631, G 10L 2015/0638, G 10L 15/22, G 09B 19/04
704/E159	G 10L 15/065, G 10L 15/20, G 10L 15/144, G 10L 15/183, G 10L 2015/0635
704/E1510	G 10L 15/065, G 10L 15/20, G 10L 15/07, G 10L 15/142, G 10L 21/0216
704/E1511	G 10L 15/07, G 10L 15/144, G 10L 15/20, G 10L 15/142, G 10L 2015/0631
704/E1512	G 10L 15/075, G 10L 15/063, G 10L 2015/0638, G 06F 17/2765, G 06F 17/2836
704/E1513	G 10L 15/065, G 10L 15/20, G 10L 2015/088, G 10L 15/063, G 10L 15/26
704/E1514	G 10L 15/08, G 10L 2015/085, G 10L 15/187, G 10L 15/197, G 10L 15/142
704/E1515	G 10L 15/10, G 10L 15/02, G 10L 2015/085, G 10L 25/09, G 10L 15/12
704/E1516	G 10L 15/12, H 05K 999/99, G 10L 15/00, G 06K 9/6206, G 10L 2015/085
704/E1517	G 10L 15/16, G 06N 3/049, G 10L 15/063, G 06N 3/0454, G 10L 15/02
704/E1518	G 10L 15/18, G 10L 15/1815, G 10L 15/22, G 10L 15/063, G 10L 2015/0631
704/E1519	G 10L 15/183, G 10L 15/065, G 06F 3/0237, G



	06F 17/2735, G 10L 13/043
704/E1520	G 10L 15/187, G 10L 13/08, G 10L 15/06, G 10L 15/142, G 10L 15/063
704/E1521	G 10L 15/19, G 10L 15/183, G 06F 3/16, G 06F 17/27, G 10L 15/08
704/E1522	G 10L 15/193, G 10L 15/197, G 10L 15/1815, G 06K 9/222, G 06K 9/52
704/E1523	G 10L 15/197, G 10L 15/28, H 04L 29/06027, G 10L 15/183, G 10L 15/193
704/E1524	G 10L 15/1815, G 10L 15/197, G 06F 17/2785, G 06F 17/2715, G 06F 17/277
704/E1525	G 10L 15/1807, G 10L 17/26, G 10L 13/10, G 10L 15/063, G 10L 15/187
704/E1526	G 10L 15/1822, G 10L 15/1815, G 10L 15/22, G 10L 15/193, G 10L 15/30
704/E1527	G 10L 15/14, G 06K 9/6267, G 10L 15/02, G 10L 15/083, G 10L 15/10
704/E1528	G 10L 15/142, G 10L 15/144, G 10L 2015/088, G 06K 9/6297, G 10L 15/02
704/E1529	G 10L 15/144, G 10L 15/063, G 06K 9/6297, G 10L 2015/0631, G 10L 15/142
704/E1530	G 10L 15/146, G 10L 15/142, G 10L 15/144, G 10L 15/187, G 10L 2015/0631
704/E1531	G 10L 15/148, G 10L 15/02, G 10L 15/07
704/E1532	G 10L 15/142, G 10L 15/144, G 10L 15/197, G 10L 15/20, G 10L 15/063
704/E1533	G 10L 15/144, G 10L 15/10, G 10L 15/02, G 10L 15/04, G 10L 15/063
704/E1534	G 10L 15/144, G 10L 15/187, G 06K 9/6226, G 06K 9/6232, G 06K 9/6297
704/E1535	G 10L 15/144, G 06K 9/6297, G 06K 9/6226, G 10L 15/142, G 06K 9/6217
704/E1536	G 10L 15/144, G 10L 13/08, G 10L 25/30
704/E1537	G 10L 15/14, G 06K 9/6297, G 06F 17/30958, G

	06K 9/222, G 06K 9/6206
704/E1538	G 10L 15/083, G 06F 9/4428, G 10L 15/08, G 10L 15/197, G 10L 15/26
704/E1539	G 10L 15/20, G 10L 21/0216, G 10L 21/0208, G 10L 15/02, G 10L 15/065
704/E1540	G 10L 15/22, G 06F 3/16, G 10L 15/1815, H 04M 1/271, H 04M 2201/40
704/E1541	G 10L 15/24, G 06K 9/6293, G 01N 2291/02491, G 01N 2291/02872, G 10L 2021/105
704/E1542	G 10L 15/25, G 06K 9/00268, G 06K 9/6293, G 10L 25/78, G 06K 9/685
704/E1543	G 10L 15/26, G 10L 15/197, G 10L 15/28, H 04L 29/06027, G 06F 9/4428
704/E1544	G 10L 15/22, G 06F 3/16, G 10L 15/30, G 10L 2015/0631, G 10L 15/1815
704/E1545	G 10L 15/265, H 04M 2201/40, G 06F 3/16, H 04M 1/271, G 10L 13/043
704/E1546	G 10L 15/28, G 10L 15/197, H 04L 29/06027, G 10L 15/26, G 06F 9/4428
704/E1547	G 10L 15/30, G 10L 15/02, G 10L 15/22, H 04M 2201/40, H 04M 3/4938
704/E1548	G 10L 15/285, G 10L 15/22, G 09B 19/04, G 10L 15/063, G 10L 15/1815
704/E1549	G 10L 15/32, G 10L 15/30, G 10L 15/142, G 10L 15/08, G 10L 15/12
704/E1550	G 10L 15/34, G 10L 15/20, G 10L 15/065, G 10L 15/12, G 10L 15/142
704/E191	G 10L 19/00, G 10L 25/27, G 06T 9/008, H 03M 7/3082, G 06T 1/005
704/E192	G 10L 25/69, H 04M 3/2236, H 04M 2201/40, H 04M 3/22, H 04B 1/665
704/E193	G 10L 19/005, G 10L 19/12, G 10L 19/10, G 10L 19/09, G 10L 19/002
704/E194	G 10L 19/0017, G 10L 19/008, G 10L 19/24, G 10L 19/0212, H 03M 7/30

704/E195	G 10L 19/008, H 04H 20/88, H 04H 20/89, H 04S 5/005, H 04H 60/04
704/E196	G 10L 19/012, G 10L 19/12, G 10L 19/18, G 10L 21/0205, G 10L 19/005
704/E197	G 10L 19/0018, H 05K 999/99, G 10L 13/043, G 10L 15/02, G 10L 15/12
704/E198	G 10L 19/0019, H 05K 999/99, G 10L 19/00, G 10L 15/30, G 09B 7/04
704/E199	G 10L 19/018, H 04N 2201/327, H 04N 2201/3233, G 11B 20/00086, G 11B 20/00891
704/E1910	G 10L 19/02, G 10L 19/10, G 10L 19/005, H 05K 999/99, G 10L 19/008
704/E1911	G 10L 19/022, G 10L 19/018, G 11B 20/00891, G 10L 19/0208, G 10L 19/0212
704/E1912	G 10L 19/025, G 10L 19/0017, G 10L 19/008, G 10L 19/0212, G 10L 19/06
704/E1913	G 10L 19/028, G 10L 19/0212, G 10L 19/022, G 10L 19/038, H 04B 1/665
704/E1914	G 10L 19/03, G 10L 19/008, G 10L 19/025, G 10L 21/0208
704/E1915	G 10L 19/032, G 10L 19/02, G 10L 19/008, G 10L 19/0017, G 10L 19/0208
704/E1916	G 10L 19/035, H 04B 1/665, G 10L 19/005, H 04N 7/26287, H 04N 7/30
704/E1917	G 10L 19/038, H 03M 7/3082, G 10L 19/06, G 06T 9/008, G 10L 19/0212
704/E1918	G 10L 19/0204, H 04B 1/665, G 10L 19/002, G 10L 19/0208, G 10L 25/27
704/E1919	G 10L 19/0208, H 04B 1/667, G 10L 19/0204, G 10L 19/0212, G 10L 21/038
704/E1920	G 10L 19/0212, G 10L 25/27, G 10L 19/002, G 10L 19/06, G 10L 19/10
704/E1921	G 10L 19/0216, G 06F 17/10, G 06F 17/14, G 06F 17/15, G 06K 9/00523
704/E1922	G 10L 19/002, G 10L 19/24, G 11B 20/10, H 03M

	7/30, G 10L 19/0017
704/E1923	G 10L 19/04, G 10L 19/008, H 04S 1/007, H 04B 1/66, G 10L 25/12
704/E1924	G 10L 19/06, H 05K 999/99, G 10L 25/90, G 10L 19/038, G 10L 25/06
704/E1925	G 10L 19/07, G 10L 19/038, G 10L 19/06, G 10L 19/12, H 03M 7/3082
704/E1926	G 10L 19/08, G 10L 19/09, G 10L 19/18, G 10L 19/12, G 10L 19/10
704/E1927	G 10L 19/083, G 10L 19/12, G 10L 19/09, G 10L 19/10, G 10L 19/18
704/E1928	G 10L 19/087, G 10L 25/93, G 10L 25/90, G 10L 19/005, G 10L 19/10
704/E1929	G 10L 19/09, G 10L 19/18, G 10L 25/90, G 10L 19/005, G 10L 19/08
704/E1930	G 10L 19/093, G 10L 25/90, H 05K 999/99, G 10L 19/022, G 10L 19/032
704/E1931	G 10L 19/097, G 10L 25/27, G 10L 19/02, G 10L 19/005, G 10L 19/032
704/E1932	G 10L 19/10, G 10L 19/12, G 10L 19/18, G 10L 19/09, G 10L 19/083
704/E1933	G 10L 19/107, G 10L 19/18, G 10L 19/04, G 10L 19/09, H 05K 999/99
704/E1934	G 10L 19/113, G 10L 19/10, G 10L 25/06
704/E1935	G 10L 19/12, G 10L 19/10, H 05K 999/99, G 10L 19/005, G 10L 19/18
704/E1936	G 10L 19/125, G 10L 19/09, G 10L 19/10, G 10L 19/083, G 10L 19/12
704/E1937	G 10L 19/13, G 10L 19/005, G 10L 19/18, G 10L 25/06, G 10L 25/27
704/E1938	G 10L 19/135, G 10L 25/06, G 10L 19/06, G 10L 19/012, G 10L 19/083
704/E1939	G 10L 19/167, G 10L 19/16, G 10L 19/008, G 10L 19/018, G 10L 19/24

<b>704/E1940</b>	<b>G 10L 19/16, H 04W 88/181, G 10L 19/0208, G 10L 19/12, H 04L 1/0071</b>
<b>704/E1941</b>	<b>G 10L 19/18, G 10L 19/12, G 10L 19/09, G 10L 19/10, G 10L 19/012</b>
<b>704/E1942</b>	<b>G 10L 19/20, G 10L 19/08, G 10L 19/09, G 10L 19/24, G 10L 25/27</b>
<b>704/E1943</b>	<b>G 10L 19/22, H 04L 1/0014, G 10L 19/005, G 10L 19/012, G 10L 19/12</b>
<b>704/E1944</b>	<b>G 10L 19/24, G 10L 19/0017, G 10L 19/008, G 10L 19/025, G 10L 19/12</b>
<b>704/E1945</b>	<b>G 10L 19/26, G 10L 19/12, H 05K 999/99, G 10L 19/083, G 10L 25/06</b>
<b>704/E1946</b>	<b>G 10L 19/265, G 10L 21/0205, G 10L 19/18, G 10L 19/005, G 10L 19/09</b>
<b>704/E1947</b>	<b>G 10L 19/26, G 10L 21/0205, G 10L 25/15, G 10L 25/12, G 10L 19/12</b>
<b>704/E1948</b>	<b>G 10L 19/167, G 10L 19/24, H 04J 3/0632, G 10L 19/008, G 10L 19/022</b>
<b>704/E1949</b>	<b>G 10L 19/173, G 10L 19/0019, G 10L 19/0204, G 10L 19/06, G 10L 25/78</b>
<b>704/E211</b>	<b>G 10L 21/00, G 10L 2021/0135, G 10L 13/033, G 06T 1/0064, G 06T 2201/0052</b>
<b>704/E212</b>	<b>G 10L 21/02, G 10L 21/0232, G 10L 21/0208, G 10L 21/0205, A 61B 5/121</b>
<b>704/E213</b>	<b>G 10L 21/0208, A 61F 5/58, G 09B 19/04, G 10L 2021/02165, G 10L 2021/0575</b>
<b>704/E214</b>	<b>G 10L 21/0208, G 10L 21/0232, G 10L 2021/02168, G 10L 15/20, G 10L 2021/02165</b>
<b>704/E215</b>	<b>G 10L 2021/02085, G 10L 21/0208, H 03G 3/32, G 10H 1/12, G 10H 2250/125</b>
<b>704/E216</b>	<b>G 10L 2021/02087, G 10L 15/20, G 10L 25/78, G 10L 21/0208, G 10L 21/0272</b>
<b>704/E217</b>	<b>G 10L 2021/02082, H 04M 9/082, H 04B 3/23, G 10L 25/78, G 10L 21/0208</b>
<b>704/E218</b>	<b>G 10L 2021/03646, G 10L 15/20, G 02C 11/06, G</b>

	10L 15/142, G 10L 17/26
704/E219	G 10L 21/0205, G 10L 19/18, G 10L 19/012, G 10L 19/265, G 10L 19/083
704/E2110	G 10L 15/20, G 10L 21/0208, G 10L 2021/03643, B 63C 11/26, G 10L 21/0232
704/E2111	G 10L 21/038, H 04B 1/667, G 10L 19/0208, G 10L 19/02, G 10L 19/0204
704/E2112	G 10L 21/0272, H 04R 3/005, G 10L 25/12, G 10L 2021/02165, G 10L 25/78
704/E2113	G 10L 21/028, G 10L 2021/02166, H 04R 3/005, H 04R 2201/403, G 01S 15/46
704/E2114	G 10L 21/0208, G 10K 11/1784, G 10K 2210/108, G 10L 2021/02165, G 10K 11/1788
704/E2115	G 10L 21/0205, H 04R 27/00, H 04R 2227/009
704/E2116	
704/E2117	G 10L 21/04, G 11B 27/005, G 11B 20/10527, G 11B 20/00007, H 04B 1/662
704/E2118	G 10L 21/01, G 11B 20/10527, G 10H 1/40, G 10H 2210/385, G 10L 25/90
704/E2119	G 10L 21/06, G 09B 19/04, G 06F 17/289, G 10L 13/043, A 61B 5/121
704/E2120	G 10L 2021/105, G 06T 13/205, G 10L 13/043, G 06T 13/40, H 04N 7/26654
704/E111	G 10L 25/00, G 10L 17/26, G 01H 3/08, G 01V 1/288, G 03G 15/5075
704/E112	G 10L 25/48, G 10L 25/12, G 10L 25/15, G 10L 19/02, G 10L 25/18
704/E113	G 10L 25/78, G 10L 2025/783, G 10L 2025/786, G 10L 21/0208, G 10L 19/012
704/E114	G 10L 25/78, H 04L 27/0012, H 04L 27/18, H 04Q 1/46, H 04W 48/18
704/E115	G 10L 25/87, H 05K 999/99, G 10L 15/00, G 10L 15/20, B 60R 16/0373
704/E116	G 10L 25/90, G 10L 19/09, G 10L 25/06, G 10L

	25/93, H 05K 999/99
704/E117	G 10L 25/93, G 10L 25/90, G 10L 2025/937, G 10L 25/78, G 10L 19/087
704/E131	G 10L 13/00, G 10H 7/00, G 10H 2240/056, G 10H 2250/235, G 10H 2250/455
704/E132	G 10L 13/02, G 10L 13/04, G 10H 2250/455, G 10L 13/033, G 10L 13/06
704/E133	G 10L 13/027, G 01C 21/3629, G 10L 13/04, H 04M 3/487, B 60R 16/0373
704/E134	G 10L 13/033, G 10L 2021/0135, G 10L 13/04, G 10L 13/043, G 10H 1/366
704/E135	G 10L 13/04, G 10L 13/10, G 10L 13/07, G 10L 15/02, G 10L 15/28
704/E136	G 10L 13/047, H 05K 999/99, G 10L 19/00, G 10L 13/04, G 10L 13/02
704/E137	G 10L 13/04, G 10L 25/15, G 09B 19/06, G 10L 19/06, G 10H 1/125
704/E138	G 10L 13/043, G 10L 15/265, G 06F 3/16, H 04M 2201/60, G 10L 2021/105
704/E139	G 10L 13/06, G 10L 13/04, G 10L 13/08, G 10L 13/07, G 10L 13/02
704/E1310	G 10L 13/07, G 10L 13/04, G 10L 25/90, G 10L 13/06, G 10L 21/04
704/E1311	G 10L 13/08, G 10L 13/04, G 10L 13/10, G 10L 25/30, G 10L 13/033
704/E1312	G 10L 13/08, G 10L 15/187, G 06F 17/30681, G 10L 13/04, G 06F 17/30746
704/E1313	G 10L 13/10, G 10L 13/04, G 10L 13/08, G 09B 19/04, G 09B 5/04
704/E1314	G 10L 13/10, G 10L 13/033, A 63F 2300/1081, A 63F 2300/1093, G 06F 3/16

**Most statistically relevant CPC Subclasses**

**G 06F, G 10L, G 11B, H 04N, H 04M, G 10K, H 04R**