

Statistical mapping of USPC to CPC for Class 323

USPC Subclass	Most statistically relevant CPC groups
323/201	H 02J 3/16, H 02K 19/00, Y 02E 40/34, G 01R 25/00, G 05F 1/00
323/202	B 60L 1/14, G 01P 3/465, G 05F 1/147, G 05F 1/62, H 02J 1/08
323/203	H 02K 47/16, H 02K 47/14, H 02K 47/12, H 02K 23/36, H 02K 9/00
323/204	H 02P 9/18, H 02P 9/24, H 02P 9/26, H 02P 9/105, G 05F 1/12
323/205	G 05F 1/70, Y 02E 40/30, Y 02E 40/12, H 02J 3/1835, H 02J 3/1871
323/206	H 02J 3/16, Y 02E 40/34, Y 02E 40/30, H 01F 29/14, G 05F 3/06
323/207	Y 02B 70/126, H 02M 1/4225, G 05F 1/70, Y 02E 40/22, H 02J 3/1842
323/208	Y 02E 40/30, G 05F 1/70, H 02J 3/1807, G 05F 3/06, H 02J 3/18
323/209	Y 02E 40/30, H 02J 3/1828, H 02J 3/16, Y 02E 40/34, H 02J 3/18
323/210	Y 02E 40/12, H 02J 3/1864, Y 02E 40/30, H 02J 3/1828, G 05F 1/70
323/211	Y 02E 40/12, Y 02E 40/30, H 02J 3/1864, H 02J 3/1828, G 05F 1/70
323/212	H 03H 7/20, H 02M 1/04, H 02M 3/157, H 02M 3/1584, H 03H 11/20
323/213	H 03H 7/20, H 03H 11/20, H 02M 3/1584, G 01R 25/00, G 01S 1/02
323/214	H 02M 1/042, H 02M 1/02, H 02M 5/271, H 02M 7/4826, H 02P 13/00
323/215	H 03H 7/20, Y 02E 40/30, H 02J 3/06, H 02J 3/1878, H 01F 29/04
323/216	H 02J 3/1878, Y 02E 40/30, H 01F 29/12, H 02J 3/1814, Y 02E 40/10

323/217	H 03H 11/20, H 03H 11/18, H 03H 11/22, G 05F 3/22, H 03D 7/165
323/218	H 03H 7/20, H 03H 11/20, H 03H 7/18, B 23K 11/248, H 02M 1/042
323/219	H 03H 7/18, G 01R 25/00, H 02M 1/042, H 03H 7/20, H 03H 11/20
323/220	G 05F 3/08, B 03C 3/68, G 01R 21/1335, G 01S 13/758, G 05F 1/44
323/221	G 05F 1/12, H 03G 1/0047, G 05F 1/44, G 05F 1/652, H 03G 3/301
323/222	H 02M 3/156, Y 02B 70/126, H 02M 3/158, H 02M 1/4225, H 02M 3/1588
323/223	G 05F 1/613, H 02M 3/158, H 02M 3/1588, Y 02B 70/1466, H 02M 1/4208
323/224	H 02M 3/1588, Y 02B 70/1466, H 02M 3/156, H 02M 3/158, H 02M 3/1582
323/225	H 02M 3/158, H 02M 3/1582, H 02M 3/1584, H 02M 3/1588, Y 02B 70/1466
323/226	G 05F 1/613, G 05F 3/18, G 05F 3/265, G 05F 1/575, G 01K 7/01
323/227	G 05F 1/52, G 05F 1/607, H 03G 11/004, G 01L 3/10, G 01V 1/245
323/228	G 05F 1/607, G 05F 1/52, G 05F 3/12, G 05F 1/42, H 03G 11/004
323/229	G 06G 7/28, G 05F 1/607, G 05F 3/12, G 05F 3/16, G 05F 1/42
323/230	H 03G 11/02, H 02H 9/005, G 05F 3/04, H 01L 31/042, H 03G 3/3015
323/231	G 05F 3/18, G 01P 5/00, G 01P 13/0006, G 03G 15/02, G 03G 15/0266
323/232	G 05F 1/32, G 05F 3/06, G 05F 1/34, Y 02E 40/30, B 23K 11/248
323/233	G 05F 3/04, H 03H 7/24, H 03M 1/00, H 03M 2201/3115, H 03M 2201/3131
323/234	G 01R 19/0084, G 05F 1/62, B 64G 1/443, G 01R

	19/252, G 05F 1/46
323/235	H 02M 1/083, H 02M 5/293, H 05B 39/048, G 05F 1/455, G 05F 1/452
323/236	G 05F 1/452, H 02M 1/083, G 05D 23/2418, G 05D 23/1913, G 05D 23/241
323/237	B 23K 11/248, H 02M 5/293, G 05F 1/445, G 05F 1/455, H 05B 39/048
323/238	B 23K 11/248, G 05F 1/445, G 05F 1/455, G 05F 1/66, H 02H 9/002
323/239	G 05F 1/45, H 02M 5/2573, H 02M 1/12, H 02M 5/2576, G 05F 1/455
323/240	G 05F 1/445, H 03K 3/57, G 05F 1/66, H 02M 1/081, H 02M 7/217
323/241	G 05F 1/455, B 03C 3/68, B 03C 3/66, G 05F 1/445, H 02M 1/0845
323/242	G 05F 1/445, G 05D 23/241, H 05B 39/08, G 05F 1/455, G 05F 1/66
323/243	G 05F 1/455, G 05F 1/66, B 23K 11/248, H 03K 17/136, F 02P 1/083
323/244	G 05F 1/452, H 02M 3/158, B 23K 11/248, G 05D 23/2206, H 02M 1/081
323/245	G 05D 23/2413, H 02M 1/081, G 05F 1/455, H 02M 5/2573, H 02M 7/1555
323/246	G 05F 1/455, B 03C 3/68, B 23K 11/248, H 02M 3/1588, H 02M 5/2573
323/247	B 23K 9/1031, H 01F 27/2847, H 01F 2027/2857, G 01R 31/42, G 01R 35/02
323/248	G 05F 1/13, G 05F 3/06, G 05F 1/32, G 05F 1/38, H 01F 29/14
323/249	G 05F 1/32, G 05D 23/224, G 05F 1/12, H 02M 1/40, H 03F 9/00
323/250	H 01F 2029/143, H 01F 29/14, G 05F 1/32, H 01F 38/085, G 05F 1/325
323/251	G 05F 1/32, G 05F 1/34, G 05B 11/016, G 05F 1/33, H 03F 9/04

323/252	G 05F 1/32, H 03F 9/04, G 01R 17/00, G 05B 11/016, H 03F 9/02
323/253	H 03F 9/04, G 05B 11/016, H 03F 9/02, G 05F 1/32, G 05F 1/38
323/254	G 05F 1/34, G 05F 1/38, G 05F 1/32, G 05F 1/20, H 02P 13/12
323/255	G 05F 1/14, H 01F 29/02, G 05F 1/147, G 05F 1/32, G 05F 1/12
323/256	G 05F 1/147, H 01F 29/04, G 05F 1/247, H 01H 9/0005, G 05F 1/32
323/257	G 05F 1/153, G 05F 1/247, G 05F 1/42, H 02H 11/007, G 05F 1/52
323/258	G 05F 1/20, G 05F 1/30, H 01F 29/04, H 01F 29/02, G 05F 1/147
323/259	H 02M 3/1582, G 05F 1/24, H 02M 3/158, H 02M 3/155, H 02M 3/1588
323/260	G 05F 1/247, G 05F 1/34, G 05F 1/147, B 03C 3/68, G 01R 29/16
323/261	G 05F 1/32, G 05F 1/34, H 02M 3/1584, B 03C 3/68, G 05F 1/24
323/262	G 05F 1/30, G 05F 1/32, G 05F 1/325, G 05F 1/38, G 05F 1/253
323/263	G 05F 1/30, G 05F 1/34, G 05F 1/26, G 05F 1/42, G 05F 1/44
323/264	H 01F 29/12, G 01D 5/2291, G 05B 11/016, G 01D 5/2216, G 01D 5/2266
323/265	G 05F 3/24, G 05F 1/56, G 05F 1/575, H 02M 3/07, H 03F 1/30
323/266	H 02M 2001/007, H 02M 2001/0045, G 05F 1/563, H 02M 3/156, Y 02B 70/1466
323/267	H 02M 2001/009, G 05F 1/577, H 02M 3/33561, H 02M 3/158, H 02M 3/155
323/268	H 02M 2001/0045, H 02M 3/1584, H 02M 2001/0032, H 02M 3/156, Y 02B 70/16
323/269	G 05F 1/59, G 05F 1/56, G 05F 1/575, G 05F

	1/465, G 05F 1/565
323/270	G 05F 1/575, G 05F 1/595, G 05F 1/56, G 05F 1/573, G 05F 1/563
323/271	H 02M 3/1588, Y 02B 70/1466, H 02M 3/156, H 02M 3/158, H 02M 3/1582
323/272	H 02M 3/1584, H 02M 3/1588, H 02J 1/102, Y 02B 70/1466, H 02M 3/158
323/273	G 05F 1/575, G 05F 1/56, G 05F 1/565, H 02M 3/156, H 02M 2001/0045
323/274	G 05F 1/56, G 05F 1/575, G 05F 1/565, H 02M 3/156, G 05F 1/573
323/275	G 05F 1/56, G 05F 1/565, G 05F 1/575, G 05F 1/569, G 05F 1/573
323/276	G 05F 1/573, G 05F 1/5735, G 05F 1/56, G 05F 1/575, G 05F 1/565
323/277	G 05F 1/573, G 05F 1/575, H 02M 1/44, H 02M 3/33507, H 02M 3/33515
323/278	G 05F 1/573, G 05F 1/5735, G 05F 1/575, H 02M 3/087, H 02H 9/001
323/279	G 05F 1/56, G 05F 1/567, G 05F 1/573, G 05F 1/5735, G 05F 1/445
323/280	G 05F 1/575, G 05F 1/56, G 05F 1/565, G 05F 1/46, G 05F 1/567
323/281	G 05F 1/56, G 05F 1/575, G 05F 3/30, H 02M 3/073, G 05F 1/565
323/282	H 02M 3/156, H 02M 3/1588, Y 02B 70/1466, H 02M 3/1584, H 02M 3/158
323/283	H 02M 3/157, H 02M 3/156, H 02M 3/1588, Y 02B 70/1466, H 02M 2001/0012
323/284	H 02M 3/156, H 02M 3/1588, Y 02B 70/1466, H 02M 2001/0032, H 02M 3/33507
323/285	H 02M 3/156, H 02M 3/1588, Y 02B 70/1466, H 02M 2001/0009, H 02M 2001/0032
323/286	H 02M 3/156, H 02M 3/1563, H 03F 2200/351, H 02M 3/158, H 02M 3/1588

323/287	H 02M 3/156, H 02M 3/1563, H 02M 3/155, H 02H 7/1213, H 02M 3/1588
323/288	H 02M 3/156, H 02M 3/1588, Y 02B 70/1466, H 02M 2001/0025, H 02M 3/158
323/289	H 02M 3/156, H 02M 3/155, H 03K 17/04126, H 03K 17/0422, H 03K 17/0826
323/290	H 02M 3/156, H 02M 3/10, H 02M 3/155, H 02M 3/1563, H 02M 3/158
323/291	G 05F 1/52, G 05F 1/607, G 05F 1/42, G 05B 11/013, H 03F 1/54
323/292	G 05F 1/52, G 05F 1/46, H 01S 3/09705, H 02H 9/001, H 02M 1/04
323/293	G 05F 1/63, G 05F 1/46, G 03G 15/0283, G 05D 23/2036, G 05F 1/648
323/294	G 01R 19/32, G 05B 11/013, H 01L 43/06, H 04B 3/04, G 01D 3/036
323/295	H 02P 9/22, H 02J 7/20, G 05F 1/00, G 05F 1/644, B 60R 16/03
323/296	G 01C 17/26, G 05F 1/10, H 01C 10/02, H 02J 3/24, H 02P 1/04
323/297	G 05F 1/648, H 02J 7/022, H 02J 7/225, H 02M 3/33507, H 02M 3/33523
323/298	G 05F 1/648, H 02P 9/18, H 04B 3/06, G 05F 1/00, G 05F 1/12
323/299	G 05F 1/67, H 02M 3/156, H 02M 2001/0022, G 05F 5/00, Y 02E 10/58
323/300	G 05F 1/445, G 05F 1/455, H 02M 5/257, H 02M 5/2573, B 23K 11/248
323/301	G 05F 1/20, G 05F 1/14, G 05F 1/24, G 05F 1/42, G 05F 1/30
323/302	G 05F 1/32, G 05F 1/325, G 05F 3/06, H 01F 2029/143, G 05B 1/025
323/303	G 05F 1/56, H 03K 17/145, G 05F 3/18, H 02M 7/538, H 02P 8/00
323/304	G 05F 3/04, G 05F 3/18, H 02H 9/007, F 03B

	15/00, G 05F 1/12
323/305	G 05F 1/14, G 05F 3/04, G 05F 3/06, H 01F 38/10, A 61N 1/40
323/306	G 05F 3/06, H 01F 38/06, H 01F 2029/143, B 61L 1/187, G 05F 3/04
323/307	G 05F 3/06, H 01F 38/08, B 67C 3/06, B 67C 3/2614, G 05F 1/13
323/308	G 05F 3/06, H 01F 38/10, G 05F 1/325, H 01F 38/06, G 05F 1/14
323/309	G 05F 3/06, H 01F 38/08, G 05F 1/32, G 05F 1/325, H 01F 27/42
323/310	G 05F 3/06, G 05F 1/32, G 05F 1/325, H 01F 29/14, H 01F 38/10
323/311	G 05F 3/18, G 05F 3/22, G 05F 1/56, H 02M 1/15, G 05F 3/24
323/312	G 05F 3/30, G 05F 3/262, G 05F 3/265, G 05F 1/56, G 05F 3/24
323/313	G 05F 3/30, G 05F 3/247, G 05F 3/262, G 05F 3/242, G 05F 3/245
323/314	G 05F 3/30, G 05F 3/265, G 05F 3/245, G 05F 3/247, G 11C 5/147
323/315	G 05F 3/262, G 05F 3/265, G 05F 3/30, G 05F 3/267, G 05F 3/22
323/316	G 05F 3/30, G 05F 3/262, G 05F 3/265, G 05F 1/575, G 05F 1/561
323/317	G 05F 3/30, G 05F 3/265, H 03M 1/00, H 03M 2201/02, H 03M 2201/3115
323/318	B 23K 11/248, G 05F 1/52, G 05F 1/42, H 02M 7/15, B 23K 11/26
323/319	H 03K 17/136, H 02M 1/083, G 05F 1/452, B 23K 11/248, G 05F 1/445
323/320	B 23K 11/248, H 02M 5/257, H 02M 5/2573, G 05D 3/18, G 05F 1/445
323/321	B 23K 11/248, G 05F 1/445, H 05B 39/02, B 23D 21/08, B 23K 11/245

323/322	H 02M 5/2576, G 05F 1/455, G 05F 1/445, H 03K 17/136, G 05F 1/44
323/323	B 23K 11/248, H 02M 5/2573, G 05F 1/455, B 23K 11/26, G 05F 1/38
323/324	G 05F 1/445, H 02M 1/084, G 08C 17/00, H 05B 39/083, E 21B 47/12
323/325	G 05F 1/445, H 02M 5/2573, B 23K 11/248, G 05F 1/455, H 02M 1/02
323/326	H 02M 5/2573, G 05F 1/445, G 05F 1/455, H 02H 7/12, H 02M 1/081
323/327	G 05F 1/445, H 02M 5/2573, H 05B 39/083, H 02M 1/081, H 02M 1/092
323/328	G 05F 1/20, H 01F 38/085, H 01F 38/18, H 03H 7/48, A 61N 1/40
323/329	G 05B 11/016, H 03F 9/02, H 03F 9/04, H 03F 9/06, H 01F 29/14
323/330	H 01F 2029/143, H 01F 29/146, H 01F 29/14, G 05F 1/32, H 01F 21/08
323/331	H 01F 2029/143, H 01F 29/14, H 01F 29/146, H 01F 38/10, B 23K 9/1006
323/332	G 05B 11/016, H 03F 9/04, H 03K 17/80, B 23K 11/00, G 05D 3/14
323/333	H 03F 9/04, G 05B 11/016, H 03F 9/06, G 05D 3/18, G 05F 1/38
323/334	H 01F 29/14, H 01F 2029/143, G 05B 11/016, G 05F 1/32, H 03F 9/04
323/335	G 05F 1/32, H 03F 9/04, G 05B 11/016, H 01F 2029/143, H 03F 9/02
323/336	H 03F 9/04, G 05B 11/016, H 03F 9/06, H 03F 9/02, G 05F 1/32
323/337	H 03F 9/04, G 05B 11/016, H 03F 9/02, H 03F 9/06, H 01F 38/023
323/338	H 01F 29/14, H 01F 2029/143, G 05F 1/32, H 01F 29/146, H 03F 9/02
323/339	G 05F 1/34, H 01F 29/14, H 01F 2029/143, B 23K

	11/248, G 05F 1/38
323/340	H 01F 29/04, H 01H 9/0005, H 01F 29/02, H 01F 29/06, G 05F 1/14
323/341	H 01F 29/04, H 01H 9/0005, H 01H 9/0027, H 01F 29/02, H 01F 29/06
323/342	H 01F 29/04, H 01F 29/02, G 05F 1/14, H 01F 29/06, B 60L 9/26
323/343	H 01F 29/04, G 05F 1/20, H 01H 9/542, H 01H 9/0005, H 01F 29/02
323/344	G 05F 1/24, H 01F 29/02, H 01F 29/12, G 05F 1/14, G 05F 1/38
323/345	B 23K 9/1031, B 23K 11/26, H 01F 27/40, H 01F 29/02, A 61N 5/00
323/346	H 01F 29/02, H 02M 5/12, B 23K 11/248, G 09G 3/3696, G 09G 2330/021
323/347	H 01F 29/10, F 02P 7/035, G 01D 5/2258, G 01D 5/2283, G 01G 7/02
323/348	G 06G 7/22, H 01F 29/10, G 05D 3/122, G 05D 3/14, G 08C 19/46
323/349	G 05F 1/56, H 01L 29/00, G 05F 1/468, G 05F 1/575, G 11C 5/147
323/350	G 05F 1/445, G 05F 1/561, G 05F 3/22, H 02J 7/35, H 02M 3/1584
323/351	H 02M 3/156, H 02M 3/1588, Y 02B 70/1466, H 02M 3/158, H 02M 2001/0032
323/352	H 01F 29/10, H 03G 1/0052, B 23K 9/1087, G 01V 1/245, G 05F 1/32
323/353	G 06G 7/26, H 01C 10/04, H 01C 10/20, H 03H 7/24, G 05F 3/10
323/354	H 03H 7/24, G 01R 1/203, H 03M 1/00, H 03M 2201/3131, H 03M 2201/3168
323/355	H 01F 27/40, H 01G 2/00, H 02J 5/005, H 01F 21/08, H 01F 38/14
323/356	H 01F 27/42, H 04M 19/003, H 01F 27/425, G 01R 15/185, G 05F 1/12

323/357	H 01F 27/427, G 01R 15/183, H 01F 38/32, G 01R 15/18, G 01R 15/185
323/358	H 01F 38/30, H 01F 38/36, H 01F 38/28, G 01R 15/142, G 01R 19/10
323/359	H 01F 38/26, H 01F 38/42, H 01F 27/362, H 01F 38/24, G 01R 15/06
323/360	H 01F 6/006, H 02M 3/155, H 02J 15/00, Y 02E 40/67, G 05F 1/70
323/361	H 01F 30/12, H 01F 2038/006, H 01F 38/18, H 02J 3/1878, H 02M 7/493
323/362	H 01F 38/18, H 01F 29/146, H 01F 38/14, H 01F 38/30, H 02H 9/021
323/363	G 01R 17/00, G 01R 27/02, G 01L 9/10, G 01D 5/202, G 01D 5/22
323/364	G 01R 15/16, H 01G 2/00, G 05D 3/1427, H 01F 27/04, H 02J 3/24
323/365	G 01R 17/00, G 01R 17/105, G 01L 1/2281, G 01L 9/06, G 01R 17/10
323/366	G 01R 17/105, G 05D 23/2439, G 01K 7/21, G 01R 17/00, G 05B 1/027
323/367	G 01R 17/105, G 01L 1/2268, G 01L 1/2281, G 01D 3/036, G 01G 3/1406
323/368	G 01D 5/147, G 01R 21/08, G 01R 33/07, H 01L 43/04, H 01L 43/06
323/369	G 05F 1/56, G 06G 7/22, G 09G 3/3696, G 09G 2330/021, H 01C 1/1406
323/370	H 01G 2/00, H 01G 4/40, G 01R 1/203, H 01C 10/32, H 01G 2/14
323/371	B 65H 63/062, B 65H 63/064, B 65H 2701/31, F 02P 3/02, G 01B 7/125
323/901	H 02M 1/36, H 02M 3/156, G 05F 3/30, G 05F 1/468, H 02M 2001/0006
323/902	H 02M 3/33523, H 03K 17/79, H 03K 17/136, H 02M 3/33507, H 02M 2001/0032
323/903	B 03C 3/68, B 03C 3/66, B 03C 3/32, B 03C 3/38,

	B 03C 3/763
323/904	H 05B 39/085, H 03K 17/962, F 21V 23/04, H 02M 5/2576, G 06F 3/045
323/905	H 05B 39/083, H 05B 39/08, H 02M 5/257, H 01H 3/0213, H 05B 39/04
323/906	H 02J 7/35, G 05F 1/67, Y 02E 10/58, Y 02E 10/566, Y 02E 10/50
323/907	G 05F 3/30, G 05F 3/245, G 05F 3/262, G 05F 3/265, G 05F 3/225
323/908	H 02H 9/001, H 02M 1/36, G 05F 1/573, H 02M 1/32, Y 02B 70/126
323/909	G 08C 19/02, G 01L 1/225, G 01R 17/06, G 05F 1/565, G 01K 1/024
323/910	G 05F 1/247, G 05F 1/452, H 02J 3/1842, H 02J 3/1864, H 02M 1/084
323/911	A 61B 18/1206, A 61N 1/08, A 61B 18/12, A 61B 2018/0066, A 61N 1/36

Most statistically relevant CPC Subclasses
H 02K, B 60L, H 02P, H 02J, H 03F, H 02M, H 03H, G 05F, H 03G, H 03M, G 05D, H 01F, H 03K, B 23K, G 06G, G 01R, H 01G, G 01L, H 01H, B 03C, H 05B, A 61B