

Statistical mapping of USPC to CPC for Class 453

USPC Subclass	Most statistically relevant CPC groups
453/1	G 07D 1/00, G 06C 25/00, G 07D 1/02, A 63H 19/24, G 07D 1/06
453/2	G 07D 1/00, G 07F 5/24, G 06Q 20/20, G 06Q 20/206, G 07B 15/00
453/3	G 07D 3/14, G 07D 9/008, G 07D 9/00, G 07D 3/00, G 07D 3/16
453/4	G 07D 3/14, G 07D 5/02, B 07C 5/36, G 07D 9/008, G 07F 1/04
453/5	G 07D 3/00, G 07D 3/02, G 07D 3/04, G 07D 3/123, G 07D 3/14
453/6	G 07D 3/128, G 07D 9/008, G 07D 3/16, G 07D 3/02, G 07D 3/06
453/7	G 07D 3/14, G 07D 3/16, G 07D 9/065, G 07D 1/02, G 07D 3/02
453/8	G 07D 3/10, G 07D 9/008, B 07C 5/065, G 07B 15/066, G 07D 3/00
453/9	G 07D 3/04, G 07D 9/008, G 07D 3/08, G 07D 3/16, G 07D 3/00
453/10	G 07D 3/128, G 07D 9/008, G 07D 3/06, G 07D 3/16, G 07D 3/00
453/11	G 07D 3/02, G 07D 9/008, G 07D 3/16, G 07D 1/00, G 07F 5/24
453/12	G 07D 3/06, G 07D 3/02, G 07D 9/008, G 07D 3/10, G 07D 3/16
453/13	G 07D 3/06, G 07D 9/065, G 07D 3/00, G 07D 3/02, G 07D 3/04
453/14	A 45D 29/20, G 07D 3/00, G 07D 3/04, G 07D 3/06, G 07D 3/126
453/15	C 12N 9/1205, C 12Q 1/485, G 07D 3/08, G 07D 3/121, G 07D 3/123
453/16	G 07D 1/00, G 07D 1/06, G 07D 9/00, G 07F 5/24, G 01S 15/102

453/17	G 07D 1/00, G 07F 5/24, G 07D 9/008, G 07D 9/06, G 07D 9/00
453/18	G 07D 9/008, G 07D 1/00, G 07D 9/00, G 07F 1/04, G 07D 1/02
453/19	G 07D 1/00, G 07D 1/02, G 07D 9/00, G 07D 9/04, G 07F 5/24
453/20	G 07D 1/00, G 07F 5/24, G 07D 1/02, G 07D 1/08, G 07D 11/0051
453/21	G 07D 1/00, G 07F 5/24, G 07D 1/02, G 07D 1/06, F 16D 27/00
453/22	G 07D 1/00, G 07D 1/06, B 65D 83/04, G 07D 1/04, G 07D 1/08
453/23	G 07D 9/008
453/24	G 07D 1/00, G 07D 1/06, G 07F 5/24
453/25	G 07D 1/00, G 07F 5/24, A 63F 11/0002, G 06M 7/06, G 07D 1/02
453/26	G 07D 1/00, G 07D 1/06, G 06C 29/00
453/27	G 07D 1/00, G 07D 1/02
453/28	G 07D 1/00, G 07D 1/06
453/29	G 07D 1/00, G 07D 1/08, G 07D 9/008, G 07F 5/24, G 07D 9/00
453/30	G 07D 9/008, G 07D 9/04, G 07D 9/00, G 07D 1/00, G 07D 3/10
453/31	G 07D 9/065, G 07D 9/04, G 07D 9/06, G 07D 9/008, G 07D 3/00
453/32	G 07D 9/008, G 07D 9/04, G 07D 1/00, G 07D 9/00, G 07D 3/16
453/33	G 07D 9/008, G 07D 9/00, G 07D 1/00, G 07D 3/04, G 07D 9/04
453/34	G 07D 9/04, G 06M 7/04, G 07D 9/008
453/35	G 07D 9/04, G 07D 9/008, G 07D 9/00, G 06M 3/02, F 24F 3/00

453/36	G 07D 1/00, G 07D 9/04
453/37	G 07D 1/00, A 45C 1/10, G 07D 1/02, G 07D 1/08, A 45C 2001/107
453/38	G 07D 1/00, G 07D 1/02, G 07F 5/24, A 45C 1/10, A 45C 2001/108
453/39	B 60R 7/087, G 07D 9/002, A 45C 1/02, A 45C 2001/104, G 07D 1/00
453/40	G 07D 1/00, G 07F 5/24, G 07F 9/04, G 07D 1/02, G 07D 3/00
453/41	G 07D 1/00, G 07F 5/24, G 07D 9/008, A 45C 1/12, C 12P 41/004
453/42	G 07D 1/00, G 07D 1/06
453/43	A 45C 1/12, G 07F 5/24, G 07F 9/00, G 07F 17/105
453/44	G 07D 1/00, G 07D 1/08, G 07D 9/00, G 07D 9/002, A 45C 1/02
453/45	G 07D 1/00, G 07D 1/06, G 07D 9/00, G 07F 13/02
453/46	G 07D 1/00, A 45C 1/10, A 45C 2001/108
453/47	A 45C 1/02, A 45C 2001/108, B 62J 11/00, B 65D 83/0454, B 65D 2583/0413
453/48	A 45C 1/08, A 45C 2001/108, B 60R 7/04, G 07D 1/08, G 07D 9/002
453/49	G 07D 1/00, A 45C 1/02, G 07D 9/008, G 07D 9/00, G 07F 1/047
453/50	A 45C 1/02, A 45C 2001/105, G 07D 1/08, G 07D 9/002, G 07D 1/00
453/51	A 45C 1/02, A 45C 1/04, A 45C 2001/107, A 45C 2001/108, G 07D 1/08
453/52	G 07D 1/00, G 07D 9/002, G 07D 9/008, G 07F 1/02
453/53	B 60R 7/087
453/54	A 45C 2001/108, A 45C 1/02, G 07D 9/002, G 07D 1/08, A 45C 1/024

453/55	G 07D 9/008, G 07D 1/00, G 07D 9/06
453/56	G 07D 9/008, G 07D 9/00, G 07D 1/00, G 07D 9/06, G 07D 9/065
453/57	G 07D 9/008, G 07D 9/00, G 07D 1/00, G 07D 3/128, G 07D 3/14
453/58	G 07D 9/04, G 07D 9/06, G 07F 9/08, G 07D 9/004, G 01G 19/42
453/59	G 07D 9/065, G 07D 9/06, G 07D 9/002, B 65B 9/02, G 07D 3/00
453/60	G 07D 9/002, G 07D 9/004, G 07D 9/06, G 07D 9/04, A 45C 1/12
453/61	G 07D 9/06, B 65G 57/11, G 07D 9/008, G 07D 1/00, G 07D 3/14
453/62	G 07D 9/06, G 07D 9/065, B 65G 57/11, G 07D 9/00, G 07D 9/02
453/63	G 07D 9/065, G 07D 1/00, G 07D 9/00, G 07D 9/008, G 07D 9/002

Most statistically relevant CPC Subclasses
G 07D, G 07F, B 65D, A 45C, B 60R