

## Statistical mapping of USPC to CPC for Class 232

USPC Subclass	Most statistically relevant CPC groups
232/1R	G 07F 9/06, E 05G 1/00, G 07F 17/248, A 24F 19/00, A 47G 29/20
232/1A	A 47G 29/16
232/1B	D 06F 95/002, D 06F 95/004, A 47B 81/00, B 65B 67/12, B 65B 67/1227
232/1C	A 47G 29/1203, A 47G 29/1205, A 47G 29/1216, A 47G 29/1209, A 01G 9/02
232/1D	A 45C 1/12, E 05G 1/005, G 07F 9/06, G 07D 11/0006, G 07D 11/0009
232/1E	A 47G 29/22, E 06B 7/32, A 47G 29/14, A 47G 29/20, B 65F 1/0093
232/2	G 07C 13/02, A 47F 5/112, G 06Q 10/10, G 09F 1/00, G 09F 1/06
232/3	
232/4R	A 45C 1/12, A 45C 1/00, A 45C 1/02, E 05G 1/005, G 07F 17/105
232/5	A 45C 1/12, G 07D 9/004, A 45C 1/02, A 45C 2001/105, G 07D 9/002
232/6	A 45C 1/12, A 44B 11/005, A 47G 1/14, B 60R 7/087, E 05B 65/006
232/4D	A 45C 1/12, A 47B 88/00, A 47B 88/22, B 65F 1/10, B 65F 1/1426
232/7	G 07F 9/06, G 07B 15/066, A 45C 1/12, G 07B 15/02, G 07F 7/08
232/8	G 07B 11/09, B 42F 13/00
232/9	G 07F 17/08, G 07F 17/24
232/10	G 06C 25/00, G 06C 27/00
232/11	
232/12	G 07B 15/066, A 45C 1/12, G 07F 9/06, B 61D 41/00, G 07B 11/09

232/13	A 45C 1/12, G 07B 13/04, G 07F 7/04, G 07F 9/02, G 07F 19/202
232/14	G 07F 9/04, G 07F 9/06, G 07F 17/32, G 07F 17/3216, H 04M 1/276
232/15	G 07F 9/06, G 07D 11/0009, H 04M 17/026, G 07D 11/0006, G 07B 15/066
232/16	G 07F 9/06, G 07D 9/00, G 07B 15/066, G 07D 11/0009, E 05G 7/001
232/17	A 47G 29/1209, A 47G 29/12, A 47G 29/1216, A 47G 29/1203, A 47G 29/1201
232/18	E 05G 1/00, E 05G 2700/00, G 07D 11/0096, G 07F 17/42, G 07F 17/12
232/19	A 47G 29/12, A 47G 29/126, A 47G 29/1203, A 47G 29/122, A 47G 29/1225
232/20	A 47G 29/12, A 47G 29/1209, A 47G 29/141, A 47G 29/16, A 47G 29/20
232/21	A 47G 29/12, A 47G 29/1201, A 47G 29/1209
232/22	A 47G 29/12, A 47G 29/1203, A 47G 29/124
232/23	A 47G 29/1201, A 47G 29/121, A 47G 29/124
232/24	A 47G 29/1201, A 47G 29/1209, A 47G 29/12, A 47G 29/1207, A 47G 29/16
232/25	A 47G 29/1201, E 05C 9/02, E 05B 11/02, E 05B 17/2088, E 05B 35/08
232/26	A 47G 29/1201
232/27	A 47G 29/1209, A 47G 29/1203, A 47G 29/1216, A 61L 2/10, B 07C 7/04
232/28	A 47G 29/12, A 47G 29/1209, A 47G 29/1201, A 47G 29/121, A 47G 29/1203
232/29	A 47G 29/1209, A 47G 29/1203, G 09F 15/0043
232/30	A 47G 29/1207, A 47G 2029/1221, B 07C 7/04, G 07D 11/0009, G 07F 9/06
232/31	A 47G 29/1207, A 47G 2029/1221, A 47G 29/16, A 47G 29/22, G 01N 1/2202

<b>232/32</b>	<b>A 47G 29/1207, A 47G 29/12</b>
<b>232/33</b>	<b>A 47G 29/1209, A 47G 29/1203, A 47G 29/12, A 47G 29/1205, A 47G 29/121</b>
<b>232/34</b>	<b>A 47G 29/121, A 47G 29/1205, A 47G 29/1209, A 47G 29/1201, A 47G 29/1212</b>
<b>232/35</b>	<b>A 47G 29/121, A 47G 29/1209, A 47G 29/1212, A 47G 29/1225, A 47G 29/1216</b>
<b>232/36</b>	<b>A 47G 29/1225, A 47G 2029/1226, A 47G 29/1214, A 47G 29/121, A 47G 29/1212</b>
<b>232/37</b>	<b>A 47G 29/1214</b>
<b>232/38</b>	<b>A 47G 29/1209, A 47G 29/122, A 47G 29/1216, A 47G 29/12, G 09F 23/00</b>
<b>232/39</b>	<b>A 47G 29/1216, A 47G 29/1209, A 47G 29/1201, A 47G 29/1203, B 29C 44/12</b>
<b>232/41R</b>	<b>A 47G 29/20, A 47G 29/14, A 47G 29/22, A 47G 29/24, A 47G 29/18</b>
<b>232/42</b>	<b>A 47G 29/20, A 47G 29/26, A 47G 29/24, A 47G 29/22, A 47G 29/18</b>
<b>232/43</b>	<b>A 47G 29/28</b>
<b>232/41A</b>	<b>A 47G 29/20, A 47G 29/22, A 47G 29/16, A 47G 29/14, A 47G 29/24</b>
<b>232/41B</b>	<b>A 47G 29/20, A 47G 29/22, A 47G 29/24, A 47G 29/14, A 47G 29/26</b>
<b>232/41C</b>	<b>A 47G 29/22</b>
<b>232/41D</b>	<b>A 47G 29/20, A 47G 29/28, E 05C 7/02</b>
<b>232/41E</b>	<b>A 47G 29/24, A 47G 29/20, A 47G 29/16, A 47G 29/18, A 47G 29/26</b>
<b>232/43.1</b>	<b>A 01D 46/22, B 65F 1/12, B 65F 1/02, A 24F 19/00, B 65F 1/10</b>
<b>232/43.2</b>	<b>B 65F 1/06, A 24F 19/0071, B 65F 1/1426, B 65F 1/08, A 24F 19/00</b>
<b>232/43.3</b>	<b>E 05G 7/001, E 05G 7/008, A 47G 29/22, G 07D 11/0009, B 65F 1/10</b>

232/43.4	A 47G 29/14, A 47G 29/20, E 05C 7/002, E 04F 19/08, E 06B 7/32
232/43.5	B 65F 1/12, B 65F 1/141, A 01C 3/02, A 24F 19/00, A 24F 19/0071
232/44	E 05G 7/001, E 05G 1/00, E 05G 2700/02, B 65F 1/0093, B 65F 1/10
232/45	A 47G 29/1209, A 47G 29/22, A 47G 29/1207, A 47G 29/12, A 47G 29/124
232/46	A 47G 29/126, A 47G 29/122, G 09F 3/20, G 09F 13/08, G 09F 13/10
232/47	A 47G 29/1209, A 47G 29/22, A 47G 29/124, A 47G 29/16, A 47G 29/1216
232/48	A 47G 29/1209, B 07B 13/00
232/49	A 47G 29/1209
232/50	A 47G 29/1207, A 47G 2029/1221, A 61L 2/02, B 03C 3/30
232/51	A 47G 29/16, A 47G 29/22
232/52	A 47G 29/1209, A 47G 29/121, A 47G 29/1212, A 47G 29/1214, A 47G 29/22
232/53	A 47G 29/1207, A 47G 29/12
232/54	A 47G 29/1216
232/55	A 45C 1/12, G 07F 9/003
232/56	G 07D 9/00, E 05G 7/001, G 07B 15/066, G 07D 1/00, G 07D 1/02
232/57	A 45C 1/12, G 07D 9/002, G 06C 11/02, G 07D 3/00, G 07D 3/12
232/57.5	H 04M 17/026, G 07F 9/04, G 07F 9/06, H 04M 17/02, B 65H 31/22
232/58	G 07F 9/00
232/59	A 45C 1/12
232/60	A 45C 1/12, B 65F 1/10, E 05G 7/001, G 07D 1/04, G 07D 3/00

<b>232/61</b>	<b>E 05G 5/02, G 01N 27/60, G 07D 7/00</b>
<b>232/62</b>	<b>G 07F 9/06, A 45C 1/12, G 07F 1/02, G 07F 1/04</b>
<b>232/63</b>	<b>G 07F 9/06</b>
<b>232/64</b>	<b>G 07D 9/02, A 47G 29/1209</b>
<b>232/65</b>	<b>G 07D 9/02, A 47F 10/00, G 07D 9/002, G 09F 23/06</b>
<b>232/66</b>	<b>G 07D 9/02, A 47F 10/00, G 07D 9/002</b>

<b>Most statistically relevant CPC Subclasses</b>
<b>G 07F, A 47G, D 06F, A 45C, G 07C, B 65F, G 07B, G 06C, E 05G, G 07D, H 04M</b>