

Statistical mapping of USPC to CPC for Class 492

| USPC Subclass | Most statistically relevant CPC groups |
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| 492/1 | B 21B 27/035, B 21B 27/03, B 21B 13/005, B 21B 27/02, F 16C 13/00 |
| 492/2 | B 21B 27/05, F 16C 13/028, D 21G 1/022, B 21B 27/035, B 21B 27/055 |
| 492/3 | B 21B 27/00, B 21B 27/03, B 32B 15/011, B 21B 27/035, B 22D 19/16 |
| 492/4 | D 21G 1/022, F 16C 13/028, B 30B 3/005, F 16C 13/00, B 41F 27/105 |
| 492/5 | F 16C 13/028, D 21G 1/022, F 16C 13/026, D 06C 15/08, D 06B 23/021 |
| 492/6 | F 16C 13/024, B 65H 27/00, B 65H 2404/1372, D 21G 1/0206, D 21G 1/022 |
| 492/7 | F 16C 13/028, D 21G 1/022, F 16C 13/026, F 16C 13/02, B 21B 27/055 |
| 492/8 | G 03G 15/0921, B 41F 27/02, H 01F 7/0268, F 16C 13/00, B 26D 7/2614 |
| 492/9 | B 65H 27/00, D 06F 45/00, A 24D 3/02, A 24D 3/0295, B 29C 53/60 |
| 492/10 | A 21C 3/021, B 21B 27/05, D 21G 1/022, F 16C 13/024, B 21B 11/00 |
| 492/11 | G 01K 1/14, A 21C 3/021, C 21D 9/563, D 21G 1/0013, F 16C 13/028 |
| 492/12 | D 21F 3/08, D 21F 5/025, F 16C 13/02, F 28F 5/02, B 41N 7/00 |
| 492/13 | B 05C 17/0207, E 04D 15/04, A 47G 27/0487, B 05C 17/02, B 05C 17/0217 |
| 492/14 | A 21C 3/021, A 47J 43/28, A 21C 11/04, B 05C 17/0217, F 16C 13/00 |
| 492/15 | D 21G 1/0006, F 16C 13/00, F 16C 13/02, D 06F 45/22, F 16C 13/024 |
| 492/16 | D 21G 1/022, F 16C 13/028, F 16C 13/02, F 16C 13/024, D 21G 1/008 |

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| 492/17 | B 05C 17/02, B 05C 1/165, B 05C 17/0205, B 05C 17/0207, B 05C 17/022 |
| 492/18 | G 03G 15/751, B 41F 31/15, G 03G 15/0818, B 23P 11/025, B 24C 1/04 |
| 492/19 | B 05C 17/02, B 05C 17/0207, B 05C 17/022, B 05C 17/0232, B 44D 3/006 |
| 492/20 | D 21G 1/022, F 16C 13/026, F 16C 13/028, D 21F 1/40, F 16C 13/00 |
| 492/21 | F 16C 13/00, B 21B 27/035, D 21F 3/08, F 16D 1/094, B 02C 4/30 |
| 492/22 | F 16C 13/00, D 06F 83/00, B 26D 7/20, B 26D 2007/202, B 65G 39/02 |
| 492/23 | D 01B 3/10 |
| 492/24 | B 05C 17/0207, A 46B 13/006, A 46D 1/00, B 05C 1/10, B 05C 17/0217 |
| 492/25 | B 41N 7/04, B 41N 7/06, F 16C 13/00, B 21H 8/005, B 23K 9/04 |
| 492/26 | D 21F 3/08, D 21F 1/40, D 21F 3/086, D 21G 1/0233, D 21G 1/0246 |
| 492/27 | B 21B 27/03, B 41N 7/06, B 02C 4/30, B 21B 27/05, B 41N 7/00 |
| 492/28 | B 41N 7/06, D 06F 83/00, D 21F 3/08, B 29C 41/24, B 29C 45/14 |
| 492/29 | B 41N 7/04, B 05C 17/0207, B 29L 2031/324, B 29L 2031/328, D 21F 3/08 |
| 492/30 | B 08B 3/08, B 08B 3/10, B 29C 44/5609, B 29D 99/0035, B 29L 2031/324 |
| 492/31 | B 41N 7/06, B 29D 99/0035, B 29L 2031/324, B 05C 1/0808, B 21B 27/005 |
| 492/32 | D 21F 1/46, D 21F 3/105, D 21F 1/60, B 01D 33/067, B 01D 2201/282 |
| 492/33 | D 21F 3/086, B 02C 4/305, B 05C 1/0808, D 21F 3/08, A 01D 89/002 |
| 492/34 | D 21F 3/086 |

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| 492/35 | B 41N 7/06, D 21F 3/086, G 11B 15/605, G 11B 23/047, B 23P 11/025 |
| 492/36 | B 30B 9/20, A 01D 82/02, A 43D 25/181, B 05C 17/0207, B 30B 3/005 |
| 492/37 | D 21F 3/08, B 41N 7/06, B 29D 99/0035, B 29L 2031/324, B 41N 7/04 |
| 492/38 | B 30B 11/165, D 21F 3/08, B 29L 2031/324, B 30B 3/005, B 41N 7/06 |
| 492/39 | D 01H 5/74, D 01H 2700/245, B 21B 27/035, B 65G 39/02, B 65H 27/00 |
| 492/40 | F 16C 13/00, D 21G 1/024, B 21B 27/035, B 29D 99/0035, B 29L 2031/324 |
| 492/41 | B 29D 99/0035, B 29L 2031/324, D 06F 45/22, F 16C 13/00, D 06C 15/08 |
| 492/42 | F 16C 13/00, A 43D 25/18, B 21B 27/035, B 29D 30/14, B 31D 1/06 |
| 492/43 | D 06F 83/00, B 41N 7/06, B 21B 39/008, B 29D 99/0035, B 29L 2031/324 |
| 492/44 | F 16C 13/00, D 01H 5/74, D 01H 2700/245, B 29D 99/0035, B 29L 2031/324 |
| 492/45 | D 01H 5/74, D 01H 2700/245, B 41N 7/06, F 16C 13/00, B 65H 27/00 |
| 492/46 | D 21G 1/0266, F 28F 5/02, F 16C 13/00, D 21F 5/022, B 22D 11/1287 |
| 492/47 | F 16C 13/00, D 21F 3/08, G 03G 15/751, B 65H 27/00, F 16C 13/02 |
| 492/48 | D 01H 5/74, D 01H 2700/245, B 41F 13/08, B 41N 7/04, B 65G 39/07 |
| 492/49 | B 05C 1/0808, B 21B 27/03, B 21B 27/05, B 21B 39/008, B 21B 2203/44 |
| 492/50 | F 16C 13/00, D 21G 1/0233, D 21G 1/0246, B 29D 99/0035, B 29L 2031/324 |
| 492/51 | D 06F 83/00, B 41N 7/06, G 03G 15/2075 |
| 492/52 | B 29D 99/0035, B 29L 2031/324, F 16C 13/00, D 01H 5/74, D 01H 2700/245 |

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| 492/53 | F 16C 13/00, B 41N 7/06, B 29L 2031/324, D 21F 3/08, B 29D 99/0035 |
| 492/54 | D 21F 3/08, F 16C 13/00, B 21B 27/00, B 32B 15/011, C 23C 4/02 |
| 492/55 | B 41N 7/04, B 65H 27/00, B 65H 2401/141, B 65H 2404/1342, B 65H 2404/13421 |
| 492/56 | F 16C 13/00, G 03G 15/0233, G 03G 15/0818, G 03G 15/2057, B 41N 7/06 |
| 492/57 | D 01H 5/74, D 01H 2700/245, B 29D 99/0035, B 29L 2031/324, D 21F 3/08 |
| 492/58 | B 21B 27/00, B 32B 15/011, C 21D 9/38, C 21D 2211/003, C 23C 4/06 |
| 492/59 | G 03G 15/0818, G 03G 15/2057, G 03G 2215/0861, B 29L 2031/324, B 41N 7/06 |
| 492/60 | B 21B 13/005, B 21B 27/035, B 21B 31/08, B 21B 2203/185, F 16D 1/097 |

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| Most statistically relevant CPC Subclasses |
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| B 21B, F 16C, G 03G, B 65H, D 21G, G 01K, D 21F, B 05C, A 21C, C 10M, F 16D, D 01B, B 41N, B 29C, B 30B, D 06M, B 29D, D 06F, D 01H, C 03B, B 29L, C 04B, C 21D |
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