

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE
CPC NOTICE OF CHANGES 1422

DATE: MAY 1, 2023

PROJECT RP11656

The following classification changes will be effected by this Notice of Changes:

<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
SCHEME:		
Symbols Deleted:	Y10T	16/00, 16/05, 16/063, 16/075, 16/082, 16/088, 16/10, 16/104, 16/109, 16/113, 16/118, 16/122, 16/124, 16/125, 16/126, 16/1263, 16/1267, 16/127, 16/131, 16/134, 16/14, 16/18, 16/182, 16/184, 16/1847, 16/1853, 16/1857, 16/186, 16/1867, 16/1873, 16/1877, 16/188, 16/1887, 16/1889, 16/1891, 16/1893, 16/19, 16/191, 16/193, 16/1937, 16/1943, 16/195, 16/196, 16/197, 16/199, 16/201, 16/202, 16/203, 16/204, 16/205, 16/207, 16/209, 16/21, 16/211, 16/212, 16/214, 16/216, 16/218, 16/22, 16/27, 16/276, 16/2766, 16/2769, 16/2771, 16/2774, 16/2777, 16/2782, 16/2788, 16/2793, 16/2796, 16/2799, 16/2804, 16/281, 16/282, 16/283, 16/285, 16/286, 16/287, 16/293, 16/299, 16/304, 16/31, 16/33, 16/35, 16/353, 16/354, 16/3543, 16/3545, 16/3547, 16/355, 16/356, 16/359, 16/361, 16/364, 16/367, 16/37, 16/372, 16/373, 16/375, 16/376, 16/377, 16/378, 16/3785, 16/379, 16/3797, 16/3803, 16/381, 16/3813, 16/3816, 16/3819, 16/3822, 16/3825, 16/3828, 16/3831, 16/3834, 16/3837, 16/384, 16/387, 16/39, 16/42, 16/44, 16/444, 16/447, 16/451, 16/455, 16/4554, 16/4559, 16/4563, 16/4567, 16/4569, 16/4571, 16/4576, 16/458, 16/459, 16/46, 16/462, 16/4628, 16/4636, 16/464, 16/4644, 16/4652, 16/466, 16/469, 16/4696, 16/4701, 16/4707, 16/4713, 16/4719, 16/4724, 16/473, 16/476, 16/48, 16/484, 16/487, 16/491, 16/495, 16/498, 16/499, 16/50, 16/501, 16/502, 16/506, 16/508, 16/509, 16/513, 16/515, 16/516, 16/52, 16/521, 16/522, 16/524, 16/525, 16/5253, 16/5257, 16/526, 16/527, 16/5275, 16/528, 16/5285, 16/529, 16/531, 16/532, 16/5321, 16/5322, 16/53225, 16/5323, 16/53235, 16/53238, 16/5324, 16/53247, 16/5325, 16/53253, 16/53257, 16/5326, 16/5327, 16/533, 16/5335, 16/534, 16/5345, 16/535, 16/5353, 16/5355, 16/5357, 16/5358, 16/5359, 16/536, 16/53605, 16/53607,

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		<p>16/536075, 16/53608, 16/5361, 16/53613, 16/53615, 16/5362, 16/53625, 16/5363, 16/5367, 16/5369, 16/537, 16/5373, 16/5377, 16/5379, 16/538, 16/5381, 16/53815, 16/5382, 16/53822, 16/53824, 16/53825, 16/53826, 16/53828, 16/5383, 16/53832, 16/53833, 16/53834, 16/53835, 16/53836, 16/53838, 16/5384, 16/53843, 16/53845, 16/53848, 16/5385, 16/5386, 16/53862, 16/538627, 16/538633, 16/53864, 16/5387, 16/5388, 16/53883, 16/53885, 16/53888, 16/5389, 16/539, 16/5393, 16/5395, 16/5398, 16/53984, 16/53985, 16/53987, 16/53988, 16/53992, 16/53996, 16/54, 16/5401, 16/5402, 16/54021, 16/54023, 16/54024, 16/540243, 16/540247, 16/54025, 16/540253, 16/540254, 16/540255, 16/540256, 16/540257, 16/54026, 16/54028, 16/54029, 16/540295, 16/5403, 16/54033, 16/54034, 16/540345, 16/54035, 16/54038, 16/5404, 16/54044, 16/54048, 16/54052, 16/54056, 16/5406, 16/5407, 16/5408, 16/54085, 16/5409, 16/54095, 16/541, 16/542, 16/543, 16/544, 16/5443, 16/5444, 16/5445, 16/5448, 16/545, 16/5453, 16/5457, 16/546, 16/547, 16/5472, 16/5474, 16/5475, 16/5476, 16/5478, 16/548, 16/549, 16/551, 16/5513, 16/5515, 16/5518, 16/552, 16/5525, 16/553, 16/5535, 16/554, 16/5543, 16/5547, 16/555, 16/557, 16/558, 16/559, 16/5595, 16/55963, 16/55975, 16/55988, 16/56, 16/568, 16/577, 16/585, 16/593, 16/595, 16/597, 16/599, 16/5995, 16/60, 16/602, 16/61, 16/615, 16/62, 16/625, 16/628, 16/6285, 16/629, 16/6295, 16/6298, 16/63, 16/635, 16/64, 16/641, 16/642, 16/643, 16/644, 16/645, 16/65, 16/655, 16/66, 16/665, 16/67, 16/675, 16/68, 16/685, 16/69, 16/698, 16/706, 16/71, 16/714, 16/722, 16/73, 16/743, 16/755, 16/767, 16/78, 16/82, 16/84, 16/86, 16/90, 16/95</p>
Guidance Headings Deleted:	Y10T	16/00

No other subclasses/groups are impacted by this Notice of Changes.

This Notice of Changes includes the following *[Check the ones included]:*

1. CLASSIFICATION SCHEME CHANGES

A. New, Modified or Deleted Group(s)

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- B. New, Modified or Deleted Warning(s)
- C. New, Modified or Deleted Note(s)
- D. New, Modified or Deleted Guidance Heading(s)

2. DEFINITIONS

- A. New or Modified Definitions (Full definition template)
- B. Modified or Deleted Definitions (Definitions Quick Fix)

- 3. REVISION CONCORDANCE LIST (RCL)
- 4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
- 5. CHANGES TO THE CROSS-REFERENCE LIST (CRL)

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1. CLASSIFICATION SCHEME CHANGES

A. New, Modified or Deleted Group(s)

SUBCLASS Y10T - TECHNICAL SUBJECTS COVERED BY FORMER US CLASSIFICATION

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level</u> <u>Number of</u> <u>dots (e.g. 0, 1,</u> <u>2)</u>	<u>Title</u> <u>“CPC only” text should normally be</u> <u>enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
D	Y10T16/00	0	Miscellaneous hardware [e.g., bushing, carpet fastener, caster, door closer, panel hanger, attachable or adjunct handle, hinge, window sash balance, etc.]	<no transfer>
D	Y10T16/05	1	Bushing	<no transfer>
D	Y10T16/063	2	Providing a restricted or insulated environment [i.e., sealable] for internal elements	<no transfer>
D	Y10T16/075	2	Bung or tap	<no transfer>
D	Y10T16/082	3	Threaded	<no transfer>
D	Y10T16/088	2	Providing strain relief	<no transfer>
D	Y10T16/10	1	Carpet fasteners	<no transfer>
D	Y10T16/104	2	Combined fasteners and stretchers	<no transfer>
D	Y10T16/109	2	Hook	<no transfer>
D	Y10T16/113	2	Moldings	<no transfer>
D	Y10T16/118	2	Rug	<no transfer>
D	Y10T16/122	2	Stair	<no transfer>
D	Y10T16/124	3	Risers	<no transfer>
D	Y10T16/125	3	Rods	<no transfer>
D	Y10T16/126	4	Catches	<no transfer>

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D	Y10T16/1263	5	Sliding	<no transfer>
D	Y10T16/1267	5	Swinging	<no transfer>
D	Y10T16/127	2	Sliding	<no transfer>
D	Y10T16/131	2	Strips	<no transfer>
D	Y10T16/134	2	Swinging	<no transfer>
D	Y10T16/14	1	Carpet stiffener or anti-slip device, <u>per se</u>	<no transfer>
D	Y10T16/18	1	Casters	<no transfer>
D	Y10T16/182	2	Adjustable	<no transfer>
D	Y10T16/184	2	Wheels	<no transfer>
D	Y10T16/1847	3	Antifrictionally mounted	<no transfer>
D	Y10T16/1853	3	Multiple	<no transfer>
D	Y10T16/1857	4	Antifrictionally swivelled	<no transfer>
D	Y10T16/186	2	Antifrictionally swivelled	<no transfer>
D	Y10T16/1867	3	Ball	<no transfer>
D	Y10T16/1873	3	Cylinder	<no transfer>
D	Y10T16/1877	4	Pivoted	<no transfer>
D	Y10T16/188	2	Ball	<no transfer>
D	Y10T16/1887	3	Antifrictionally mounted	<no transfer>
D	Y10T16/1889	4	Ball	<no transfer>
D	Y10T16/1891	4	Cylinder	<no transfer>
D	Y10T16/1893	3	Pivoted	<no transfer>
D	Y10T16/19	2	Bracket supports	<no transfer>
D	Y10T16/191	2	Detachable	<no transfer>
D	Y10T16/193	2	Leg elevators	<no transfer>

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D	Y10T16/1937	3	Sliding	<no transfer>
D	Y10T16/1943	3	Swinging	<no transfer>
D	Y10T16/195	2	Locked	<no transfer>
D	Y10T16/196	3	Shimmy dampening	<no transfer>
D	Y10T16/197	2	Lubricators	<no transfer>
D	Y10T16/199	2	Pintles	<no transfer>
D	Y10T16/201	2	Pintle retainers	<no transfer>
D	Y10T16/202	3	Frame	<no transfer>
D	Y10T16/203	2	Frame	<no transfer>
D	Y10T16/204	3	Single leg frame or fork	<no transfer>
D	Y10T16/205	2	Rigid wheel supports	<no transfer>
D	Y10T16/207	2	Scrapers	<no transfer>
D	Y10T16/209	2	Sliding	<no transfer>
D	Y10T16/21	3	for tubular leg	<no transfer>
D	Y10T16/211	2	Sockets	<no transfer>
D	Y10T16/212	2	Spring supported	<no transfer>
D	Y10T16/214	2	Inclined axle	<no transfer>
D	Y10T16/216	2	Caster guard	<no transfer>
D	Y10T16/218	2	Obstruction climbing aid	<no transfer>
D	Y10T16/22	1	Thermally released check or closer	<no transfer>
D	Y10T16/27	1	Checks and closers	<no transfer>
D	Y10T16/276	2	Liquid	<no transfer>
D	Y10T16/2766	3	Concentric spring chamber	<no transfer>
D	Y10T16/2769	4	Cam	<no transfer>

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D	Y10T16/2771	3	Hinge	<no transfer>
D	Y10T16/2774	4	Floor pivot	<no transfer>
D	Y10T16/2777	3	Multiple piston	<no transfer>
D	Y10T16/2782	3	Oscillating cylinder	<no transfer>
D	Y10T16/2788	3	Oscillating piston	<no transfer>
D	Y10T16/2793	3	Side spring chamber	<no transfer>
D	Y10T16/2796	4	Cam	<no transfer>
D	Y10T16/2799	3	Spring and flexible link	<no transfer>
D	Y10T16/2804	3	Spring and gear	<no transfer>
D	Y10T16/281	2	Pneumatic	<no transfer>
D	Y10T16/282	3	Flexible link	<no transfer>
D	Y10T16/283	3	Hinge	<no transfer>
D	Y10T16/285	3	Spring and gear	<no transfer>
D	Y10T16/286	3	Spring and lever	<no transfer>
D	Y10T16/287	2	Spring and flexible link	<no transfer>
D	Y10T16/293	2	Spring and gear	<no transfer>
D	Y10T16/299	2	Spring and lever	<no transfer>
D	Y10T16/304	2	Hinge	<no transfer>
D	Y10T16/31	1	Gate hangers	<no transfer>
D	Y10T16/33	2	Sliding and swinging	<no transfer>
D	Y10T16/35	1	Panel hangers, travelers and/or tracks	<no transfer>
D	Y10T16/353	2	with flexible panel attaching means	<no transfer>
D	Y10T16/354	3	Covered, hollow or slotted track	<no transfer>
D	Y10T16/3543	4	with antifriction means	<no transfer>

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D	Y10T16/3545	5	Wood track	<no transfer>
D	Y10T16/3547	4	Wood track	<no transfer>
D	Y10T16/355	3	with antifriction means	<no transfer>
D	Y10T16/356	2	Ball	<no transfer>
D	Y10T16/359	2	Cylinder	<no transfer>
D	Y10T16/361	2	Guide brackets	<no transfer>
D	Y10T16/364	2	Guide rollers	<no transfer>
D	Y10T16/367	2	Link and lever	<no transfer>
D	Y10T16/37	2	Sliding shoe	<no transfer>
D	Y10T16/372	3	Drapery supports	<no transfer>
D	Y10T16/373	2	Track and bracket	<no transfer>
D	Y10T16/375	3	Drapery supports	<no transfer>
D	Y10T16/376	2	Covered, hollow or slotted track	<no transfer>
D	Y10T16/377	3	Wood	<no transfer>
D	Y10T16/378	3	Drapery supports	<no transfer>
D	Y10T16/3785	4	Wood	<no transfer>
D	Y10T16/379	2	Tracks	<no transfer>
D	Y10T16/3797	3	Drapery supports	<no transfer>
D	Y10T16/3803	3	Laminated	<no transfer>
D	Y10T16/381	2	Wheel mounts	<no transfer>
D	Y10T16/3813	3	Antifrictionally mounted wheels	<no transfer>
D	Y10T16/3816	3	Door elevating	<no transfer>
D	Y10T16/3819	3	Floor	<no transfer>
D	Y10T16/3822	3	Reciprocating track	<no transfer>

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D	Y10T16/3825	3	Traveling wheel	<no transfer>
D	Y10T16/3828	3	Swinging	<no transfer>
D	Y10T16/3831	3	Swiveling	<no transfer>
D	Y10T16/3834	3	Vertically adjustable	<no transfer>
D	Y10T16/3837	3	Wheel and guide roller	<no transfer>
D	Y10T16/384	2	Wheels	<no transfer>
D	Y10T16/387	2	Overlapping doors, common track	<no transfer>
D	Y10T16/39	1	Ferrules, rings, and thimbles	<no transfer>
D	Y10T16/42	2	Ring ferrules	<no transfer>
D	Y10T16/44	1	Handle, handle component, or handle adjunct	<no transfer>
D	Y10T16/444	2	having receptacle within	<no transfer>
D	Y10T16/447	2	for plow	<no transfer>
D	Y10T16/451	2	Length adjustable pull handle for luggage or luggage cart [e.g., wheeled suitcase handle, etc.]	<no transfer>
D	Y10T16/455	2	Luggage-type [loop style] handgrip for carrying [e.g., suitcase, handbag, briefcase, shopping bag, package, etc.]	<no transfer>
D	Y10T16/4554	3	Extensible handle	<no transfer>
D	Y10T16/4559	3	Detachable handle	<no transfer>
D	Y10T16/4563	3	Welded or adhesively attached handle	<no transfer>
D	Y10T16/4567	3	Swinging handle	<no transfer>
D	Y10T16/4569	4	with means permanently connecting the handle to a carried article	<no transfer>
D	Y10T16/4571	3	with means permanently connecting the handle to a carried article	<no transfer>
D	Y10T16/4576	3	with carrier handle including a user enhanced grip attachment	<no transfer>
D	Y10T16/458	2	Door handle	<no transfer>

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D	Y10T16/459	3	Detachable handle	<no transfer>
D	Y10T16/46	3	Knob type	<no transfer>
D	Y10T16/462	2	Drawer pull	<no transfer>
D	Y10T16/4628	3	Lift	<no transfer>
D	Y10T16/4636	3	Knob type	<no transfer>
D	Y10T16/464	4	Swinging	<no transfer>
D	Y10T16/4644	3	Loop type	<no transfer>
D	Y10T16/4652	3	Ring type	<no transfer>
D	Y10T16/466	2	Handle having mounted grip means [e.g., bicycle handlebar grips, etc.]	<no transfer>
D	Y10T16/469	2	Detachable handle	<no transfer>
D	Y10T16/4696	3	for battery	<no transfer>
D	Y10T16/4701	3	for casket	<no transfer>
D	Y10T16/4707	3	for container	<no transfer>
D	Y10T16/4713	3	Auxiliary handle	<no transfer>
D	Y10T16/4719	3	Extension	<no transfer>
D	Y10T16/4724	3	Cord or rope related	<no transfer>
D	Y10T16/473	2	Extensible handle	<no transfer>
D	Y10T16/476	2	Handle with ergonomic structure [e.g., finger engagement structure such as indents, grooves, etc.] and handle user-interaction [human engineering] enhancements such as improved handle dimensions and handle positioning	<no transfer>
D	Y10T16/48	1	Insulated handle	<no transfer>
D	Y10T16/484	2	Handwheel	<no transfer>
D	Y10T16/487	2	Knob type	<no transfer>

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D	Y10T16/491	2	Wire type	<no transfer>
D	Y10T16/495	2	Unshaped or unattached pad	<no transfer>
D	Y10T16/498	2	Bar-type handle	<no transfer>
D	Y10T16/499	3	for lawnmower	<no transfer>
D	Y10T16/50	3	Swinging	<no transfer>
D	Y10T16/501	4	Casket handle	<no transfer>
D	Y10T16/502	2	Braced handle	<no transfer>
D	Y10T16/506	2	Knob-type handle	<no transfer>
D	Y10T16/508	3	with flexible suspending means	<no transfer>
D	Y10T16/509	2	Lift	<no transfer>
D	Y10T16/513	2	Loop-type handle	<no transfer>
D	Y10T16/515	3	Swinging	<no transfer>
D	Y10T16/516	2	Ring-type handle	<no transfer>
D	Y10T16/52	1	Hinge	<no transfer>
D	Y10T16/521	2	including frangible or fusible portion	<no transfer>
D	Y10T16/522	2	with diverse art portion or attachment	<no transfer>
D	Y10T16/524	2	Ball and socket	<no transfer>
D	Y10T16/525	2	Pliant or elastic hinge	<no transfer>
D	Y10T16/5253	3	Metallic	<no transfer>
D	Y10T16/5257	3	Snap or X hinge	<no transfer>
D	Y10T16/526	2	Eyeglass hinge	<no transfer>
D	Y10T16/527	2	Retractable pintle	<no transfer>
D	Y10T16/5275	3	Latch hinge	<no transfer>
D	Y10T16/528	2	Latch hinge	<no transfer>

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D	Y10T16/5285	3	Resilient securing means	<no transfer>
D	Y10T16/529	2	including lever for shifting one member of hinge relative to another	<no transfer>
D	Y10T16/531	2	having staggered leaves	<no transfer>
D	Y10T16/532	2	including adjustment for changing relative orientation of hinged members	<no transfer>
D	Y10T16/5321	3	having plural independent adjustments	<no transfer>
D	Y10T16/5322	4	All rectilinear	<no transfer>
D	Y10T16/53225	5	including screw-operated means to move hinged members	<no transfer>
D	Y10T16/5323	3	Pivotal adjustment	<no transfer>
D	Y10T16/53235	4	including screw-operated means to move hinged members	<no transfer>
D	Y10T16/53238	5	About hinge axis	<no transfer>
D	Y10T16/5324	3	including means to move hinged members	<no transfer>
D	Y10T16/53247	4	Along or parallel to hinge axis	<no transfer>
D	Y10T16/5325	5	including threaded hinge pin	<no transfer>
D	Y10T16/53253	4	Screw-operated	<no transfer>
D	Y10T16/53257	5	to shift plate toward or away from hinged member	<no transfer>
D	Y10T16/5326	3	having adjustable spacer between leaf and hinged member [e.g., shim]	<no transfer>
D	Y10T16/5327	3	Adjustable along or parallel to hinge axis	<no transfer>
D	Y10T16/5329	3	having interdigitated surfaces or slot for hinge-to-member fastener	<no transfer>
D	Y10T16/533	2	having cover	<no transfer>
D	Y10T16/5335	3	Leaf cover	<no transfer>
D	Y10T16/534	2	having clamp for attaching hinge to hinged member	<no transfer>
D	Y10T16/5345	3	Circumferential clamp	<no transfer>

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D	Y10T16/535	2	having means to facilitate assembly and disassembly of hinge sections to join or disjoin hinged members	<no transfer>
D	Y10T16/5353	3	Resiliently biased hinge	<no transfer>
D	Y10T16/5355	4	having helical spring along hinge axis	<no transfer>
D	Y10T16/5357	3	Resiliently biased retaining means	<no transfer>
D	Y10T16/5358	4	having discrete latch and spring to slide or pivot latch	<no transfer>
D	Y10T16/5359	4	Discrete retaining means for pivotal contacting surfaces	<no transfer>
D	Y10T16/536	3	Separation of pivotal contacting surfaces	<no transfer>
D	Y10T16/53605	4	having movable or removable connector	<no transfer>
D	Y10T16/53607	5	Pintle removable from remainder of hinge	<no transfer>
D	Y10T16/53607 5	6	and additional connector for pintle or separate pintle sections	<no transfer>
D	Y10T16/53608	5	Screw-threaded connector	<no transfer>
D	Y10T16/5361	4	Axially shifting hinge sections	<no transfer>
D	Y10T16/53613	5	At specific angular orientation of hinge sections	<no transfer>
D	Y10T16/53615	4	Hook and pin	<no transfer>
D	Y10T16/5362	4	Hook in aperture	<no transfer>
D	Y10T16/53625	4	Hook to hook	<no transfer>
D	Y10T16/5363	3	and discrete movable or removable connector to fasten one hinge section to another	<no transfer>
D	Y10T16/5367	3	by relatively sliding connection [e.g., dovetail]	<no transfer>
D	Y10T16/5369	4	including receiving connector attachable to hinged member	<no transfer>
D	Y10T16/537	2	having means to reduce friction between hinge parts	<no transfer>
D	Y10T16/5373	3	by fluid lubricant	<no transfer>
D	Y10T16/5377	3	Ball or roller bearing	<no transfer>

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D	Y10T16/5379	4	Circularly distributed balls or rollers	<no transfer>
D	Y10T16/538	2	Resiliently biased hinge	<no transfer>
D	Y10T16/5381	3	including means to render spring ineffective through all or a portion of swing	<no transfer>
D	Y10T16/53815	4	comprising manipulatable element or portion	<no transfer>
D	Y10T16/5382	3	Biased from either direction toward neutral position [e.g., double acting]	<no transfer>
D	Y10T16/53822	4	Helical spring transverse to hinge axis	<no transfer>
D	Y10T16/53824	4	Plural hinge axes [e.g., multiple pintle]	<no transfer>
D	Y10T16/53825	5	and barrels for helical springs on separate axes	<no transfer>
D	Y10T16/53826	4	Resiliently biased rolling or sliding cam surface	<no transfer>
D	Y10T16/53828	4	by helical spring along hinge axis	<no transfer>
D	Y10T16/5383	3	having transverse helical spring or elastic strip	<no transfer>
D	Y10T16/53832	4	Plural hinge axes [e.g., multiple pintle]	<no transfer>
D	Y10T16/53833	5	Four or more axes	<no transfer>
D	Y10T16/53834	4	to counterbalance weight of hinged member [e.g., closure biased to open position]	<no transfer>
D	Y10T16/53835	5	including pivoted coaxial spring retaining bar	<no transfer>
D	Y10T16/53836	4	Over-center spring or linkage travel [e.g., "holdback hinge"]	<no transfer>
D	Y10T16/53838	4	having means to hold hinged members against pivotal movement about hinge axis [i.e., catch]	<no transfer>
D	Y10T16/5384	3	Over-center spring or linkage travel [e.g., "holdback hinge"]	<no transfer>
D	Y10T16/53843	4	Plural hinge axes	<no transfer>
D	Y10T16/53845	4	Coil spring having axis along or parallel to hinge axis	<no transfer>
D	Y10T16/53848	4	including camming or sliding surface to deflect spring perpendicularly to the hinge axis	<no transfer>

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D	Y10T16/5385	3	having means to hold hinged members against pivotal movement about hinge axis [e.g., catch]	<no transfer>
D	Y10T16/5386	3	having force adjustment	<no transfer>
D	Y10T16/53862	4	Rotatable spring-engaging collar	<no transfer>
D	Y10T16/53862 7	5	having detention aperture or protuberance	<no transfer>
D	Y10T16/53863 3	5	having tool-receiving aperture	<no transfer>
D	Y10T16/53864	3	Plural hinge axes [e.g., multiple pintle]	<no transfer>
D	Y10T16/5387	3	having axially biased camming surface	<no transfer>
D	Y10T16/5388	3	Coil	<no transfer>
D	Y10T16/53883	4	Plural coils	<no transfer>
D	Y10T16/53885	4	to counterbalance weight of hinged member [e.g., horizontal closure biased to open position]	<no transfer>
D	Y10T16/53888	4	On pintle	<no transfer>
D	Y10T16/5389	3	torsion spring	<no transfer>
D	Y10T16/539	2	Gravitating hinge having vertical axis	<no transfer>
D	Y10T16/5393	3	having lift rod	<no transfer>
D	Y10T16/5395	3	having plural spaced hinge axes	<no transfer>
D	Y10T16/5398	3	including cam surface and follower	<no transfer>
D	Y10T16/53984	4	and rolling element	<no transfer>
D	Y10T16/53985	5	Between opposing surfaces	<no transfer>
D	Y10T16/53987	5	and detent in cam surface	<no transfer>
D	Y10T16/53988	4	On axially twisted or helically fluted element	<no transfer>
D	Y10T16/53992	4	including means to hold hinged members against pivotal movement	<no transfer>
D	Y10T16/53996	4	having aperture for slidably receiving pintle [e.g., camming knuckle]	<no transfer>

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D	Y10T16/54	2	including means to hold or retard hinged members against pivotal movement [e.g., catch]	<no transfer>
D	Y10T16/5401	3	Magnetic	<no transfer>
D	Y10T16/5402	3	Resiliently biased catch	<no transfer>
D	Y10T16/54021	4	having spring force adjustment	<no transfer>
D	Y10T16/54023	4	including toggle linkage	<no transfer>
D	Y10T16/54024	4	having discrete manipulatable release means [e.g., lever]	<no transfer>
D	Y10T16/54024 3	5	including cam or eccentric	<no transfer>
D	Y10T16/54024 7	5	Sliding release means or lever-actuated sliding catch	<no transfer>
D	Y10T16/54025	4	Sliding	<no transfer>
D	Y10T16/54025 3	5	Movement along or parallel to hinge axis	<no transfer>
D	Y10T16/54025 4	6	Interdigitated or plural sockets	<no transfer>
D	Y10T16/54025 5	7	Opposed interdigitated sliding collars on hinge axis	<no transfer>
D	Y10T16/54025 6	6	and catch receiving socket	<no transfer>
D	Y10T16/54025 7	5	and catch receiving socket	<no transfer>
D	Y10T16/54026	4	Pivoted	<no transfer>
D	Y10T16/54028	4	Plural alternately useable detents	<no transfer>
D	Y10T16/54029	4	Spring arm	<no transfer>
D	Y10T16/54029 5	5	Plural opposed arms	<no transfer>
D	Y10T16/5403	3	by friction	<no transfer>
D	Y10T16/54033	4	Screw-threaded adjustment	<no transfer>
D	Y10T16/54034	5	Along or parallel to hinge axis	<no transfer>
D	Y10T16/54034 5	6	Threaded pintle	<no transfer>

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D	Y10T16/54035	4	Cam or wedge actuator	<no transfer>
D	Y10T16/54038	4	On hinge pin or between surfaces surrounding hinge axis	<no transfer>
D	Y10T16/5404	3	Pivoted	<no transfer>
D	Y10T16/54044	4	Plural alternately useable detents	<no transfer>
D	Y10T16/54048	4	and sliding	<no transfer>
D	Y10T16/54052	4	Serially connected pivoted arms between leaves [e.g., brace]	<no transfer>
D	Y10T16/54056	4	About axis along or parallel to hinge axis	<no transfer>
D	Y10T16/5406	3	by transversely moving pin in slot	<no transfer>
D	Y10T16/5407	3	having discrete manipulatable release means [e.g., lever operated]	<no transfer>
D	Y10T16/5408	3	by shifting hinged members	<no transfer>
D	Y10T16/54085	4	Along hinge axis	<no transfer>
D	Y10T16/5409	3	Sliding	<no transfer>
D	Y10T16/54095	4	Along or parallel to hinge axis	<no transfer>
D	Y10T16/541	2	including toothed gear	<no transfer>
D	Y10T16/542	2	comprising nested open curved portions attached to hinged members	<no transfer>
D	Y10T16/543	3	including hinge pin	<no transfer>
D	Y10T16/544	2	including transversely moving pin in slot	<no transfer>
D	Y10T16/5443	3	Plural noncollinear pins and slots	<no transfer>
D	Y10T16/5444	4	Parallel slots	<no transfer>
D	Y10T16/5445	3	having pin fixed to pivoted arm or plate	<no transfer>
D	Y10T16/5448	3	Hinge pin movable along slot	<no transfer>
D	Y10T16/545	2	including sliding surfaces to permit relative translation of hinged members	<no transfer>
D	Y10T16/5453	3	and stop or abutment for pivotal movement	<no transfer>

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D	Y10T16/5457	3	Movement transverse to hinge axis	<no transfer>
D	Y10T16/546	2	Three-hinged members	<no transfer>
D	Y10T16/547	2	having plural hinge axes [e.g., multiple pintle]	<no transfer>
D	Y10T16/5472	3	having transverse or skewed axes	<no transfer>
D	Y10T16/5474	3	Connected by serially arranged pivoted links between hinged members	<no transfer>
D	Y10T16/5475	4	Plural sets of serially arranged pivoted links	<no transfer>
D	Y10T16/5476	3	Four or more axes	<no transfer>
D	Y10T16/5478	3	including stop or latch	<no transfer>
D	Y10T16/548	2	including laminated leaf	<no transfer>
D	Y10T16/549	2	Wire hinge	<no transfer>
D	Y10T16/551	2	having stop or abutment	<no transfer>
D	Y10T16/5513	3	Adjustable or resilient	<no transfer>
D	Y10T16/5515	3	comprising relieved axially opposed relatively rotating surfaces	<no transfer>
D	Y10T16/5518	3	comprising platelike bearing portion curved about hinge axis	<no transfer>
D	Y10T16/552	2	Hinge axis passes through hinged member [e.g., floor hinge]	<no transfer>
D	Y10T16/5525	3	Pintle or pivot concealed in hinged member	<no transfer>
D	Y10T16/553	2	including means to retain pintle in hinge [e.g., tamper proof, nonrising pintle, etc,]	<no transfer>
D	Y10T16/5535	3	Threaded or slotted pintle or knuckle	<no transfer>
D	Y10T16/554	2	including means to fasten leaf to member	<no transfer>
D	Y10T16/5543	3	by expandable connector	<no transfer>
D	Y10T16/5547	3	Self-penetrating fastener	<no transfer>
D	Y10T16/555	2	Specified material	<no transfer>
D	Y10T16/557	2	Specific pintle structure	<no transfer>

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D	Y10T16/558	2	Specific leaf structure	<no transfer>
D	Y10T16/559	2	having prongs or cooperating structure on leaf	<no transfer>
D	Y10T16/5595	3	Angular leaf sections	<no transfer>
D	Y10T16/55963	4	Parallel sections	<no transfer>
D	Y10T16/55975	4	Coplanar sections	<no transfer>
D	Y10T16/55988	4	including planar section perpendicular to hinge axis	<no transfer>
D	Y10T16/56	1	Closers	<no transfer>
D	Y10T16/568	2	Spring and flexible link	<no transfer>
D	Y10T16/577	2	Spring and gear	<no transfer>
D	Y10T16/585	2	Spring and lever	<no transfer>
D	Y10T16/593	2	Spring	<no transfer>
D	Y10T16/595	3	Bow	<no transfer>
D	Y10T16/597	3	Rubber	<no transfer>
D	Y10T16/599	3	torsional	<no transfer>
D	Y10T16/5995	4	Coil	<no transfer>
D	Y10T16/60	3	Volute	<no transfer>
D	Y10T16/602	2	Weight	<no transfer>
D	Y10T16/61	1	Closure checks	<no transfer>
D	Y10T16/615	2	Inertia	<no transfer>
D	Y10T16/62	2	Pneumatic	<no transfer>
D	Y10T16/625	2	Spring	<no transfer>
D	Y10T16/628	3	Rubber	<no transfer>
D	Y10T16/6285	4	Rubber cushioned	<no transfer>
D	Y10T16/629	4	Multiple or opposed buffer surfaces	<no transfer>

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D	Y10T16/6295	4	Link type	<no transfer>
D	Y10T16/6298	1	Sash balances	<no transfer>
D	Y10T16/63	2	Cord and counterweight	<no transfer>
D	Y10T16/635	2	Sash and cord	<no transfer>
D	Y10T16/64	2	Spring	<no transfer>
D	Y10T16/641	3	Drum and cord	<no transfer>
D	Y10T16/642	3	Friction roller	<no transfer>
D	Y10T16/643	3	Lever	<no transfer>
D	Y10T16/644	3	Rack and pinion	<no transfer>
D	Y10T16/645	2	Rack and pinion	<no transfer>
D	Y10T16/65	1	Sash-cord fasteners	<no transfer>
D	Y10T16/655	2	Bendable	<no transfer>
D	Y10T16/66	2	Chain	<no transfer>
D	Y10T16/665	2	Clamps	<no transfer>
D	Y10T16/67	2	Hooks	<no transfer>
D	Y10T16/675	2	Knot	<no transfer>
D	Y10T16/68	2	Slack-cord holders	<no transfer>
D	Y10T16/685	2	Weight	<no transfer>
D	Y10T16/69	1	Sash-cord guides	<no transfer>
D	Y10T16/698	2	Wheel and casing	<no transfer>
D	Y10T16/706	2	Casings	<no transfer>
D	Y10T16/71	3	Sheet metal, single piece	<no transfer>
D	Y10T16/714	2	Multiple wheel	<no transfer>
D	Y10T16/722	2	Sliding	<no transfer>

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D	Y10T16/73	1	Sash weights	<no transfer>
D	Y10T16/743	2	Composite	<no transfer>
D	Y10T16/755	2	Sectional	<no transfer>
D	Y10T16/767	2	Weight and wheel	<no transfer>
D	Y10T16/78	1	Window-bead fasteners	<no transfer>
D	Y10T16/82	1	Counterbalance device, <u>per se</u>	<no transfer>
D	Y10T16/84	2	Spring	<no transfer>
D	Y10T16/86	1	Door escutcheon or similar element	<no transfer>
D	Y10T16/90	1	Paper weight	<no transfer>
D	Y10T16/95	1	Miscellaneous element or attachment	<no transfer>

*N = new entries where reclassification into entries is involved; C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; T = existing entries with enlarged file scope, which receive documents from C or D entries, e.g. when a limiting reference is removed from the entry title; M = entries with no change to the file scope (no reclassification); D = deleted entries; F = frozen entries will be deleted once reclassification of documents from the entries is completed; U = entries that are unchanged.

NOTES:

- **No {curly brackets} are used for titles in CPC only subclasses, e.g. C12Y, A23Y; 2000 series symbol titles of groups found at the end of schemes (orthogonal codes); or the Y section titles. The {curly brackets} are used for 2000 series symbol titles found interspersed throughout the main trunk schemes (breakdown codes).
- U groups: it is obligatory to display the required “anchor” symbol (U group), i.e. the entry immediately preceding a new group or an array of new groups to be created (in case new groups are not clearly subgroups of C-type groups). Always include the symbol, indent level and title of the U group in the table above.
- All entry types should be included in the scheme changes table above for better understanding of the overall scheme change picture. Symbol, indent level, and title are required for all types.
- “Transferred to” column must be completed for all C, D, F, and Q type entries. F groups will be deleted once reclassification is completed.
- When multiple symbols are included in the “Transferred to” column, avoid using ranges of symbols in order to be as precise as possible.
- For administrative transfer of documents, the following text should be used: “<administrative transfer to XX>”, “<administrative transfer to XX and YY simultaneously>”, or “<administrative transfer to XX, YY, ...and ZZ simultaneously>” when administrative transfer of the same documents is to more than one place.
- Administrative transfer to main trunk groups is assumed to be the source allocation type, unless otherwise indicated.
- Administrative transfer to 2000/Y series groups is assumed to be “additional information”.

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- If needed, instructions for allocation type should be indicated within the angle brackets using the abbreviations “ADD” or “INV”: <administrative transfer to XX ADD>, <administrative transfer to XX INV>, or <administrative transfer to XX ADD, YY INV, ... and ZZ ADD simultaneously>.
- In certain situations, the “D” entries of 2000-series or Y-series groups may not require a destination (“Transferred to”) symbol, however it is required to specify “<no transfer>” in the “Transferred to” column for such cases.
- For finalization projects, the deleted “F” symbols should have <no transfer> in the “Transferred to” column.
- For more details about the types of scheme change, see CPC Guide.

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D. New, Modified or Deleted Guidance Heading(s)

SUBCLASS Y10T - TECHNICAL SUBJECTS COVERED BY FORMER US CLASSIFICATION

<u>Type*</u>	<u>Location</u>	<u>Old Guidance Heading</u>	<u>New/Modified Guidance Heading</u>
D	Y10T 16/00	Former US Class 16 series	<u>Delete</u> the Guidance Heading.

*N = new guidance heading, M =modified guidance heading, D = deleted guidance heading

NOTES:

- The “Location” column requires the symbol AFTER the guidance heading location. No further directions such as “before” or “after” are required.
- In cases where there may be confusion as to whether a new group falls within the scope of a guidance heading, indicate the guidance heading and whether the group does or does not go with the guidance heading. This can be included in the “Location” column. For example, the guidance heading “Compounds containing carbon together with sulfur, selenium or tellurium with or without hydrogen, halogens, oxygen or nitrogen” encompasses groups C07C 301/00-395/00 only. If a new group C07C 398/00 is proposed and is included in the guidance heading scope, indicate this in the “Location” column as follows: 398/00 to be included under the guidance heading: “Compounds containing carbon together with sulfur, selenium or tellurium with or without hydrogen, halogens, oxygen or nitrogen.”

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3. REVISION CONCORDANCE LIST (RCL)

<u>Type*</u>	<u>From CPC Symbol (existing)</u>	<u>To CPC Symbol(s)</u>
D	Y10T16/00	<no transfer>
D	Y10T16/05	<no transfer>
D	Y10T16/063	<no transfer>
D	Y10T16/075	<no transfer>
D	Y10T16/082	<no transfer>
D	Y10T16/088	<no transfer>
D	Y10T16/10	<no transfer>
D	Y10T16/104	<no transfer>
D	Y10T16/109	<no transfer>
D	Y10T16/113	<no transfer>
D	Y10T16/118	<no transfer>
D	Y10T16/122	<no transfer>
D	Y10T16/124	<no transfer>
D	Y10T16/125	<no transfer>
D	Y10T16/126	<no transfer>
D	Y10T16/1263	<no transfer>
D	Y10T16/1267	<no transfer>
D	Y10T16/127	<no transfer>
D	Y10T16/131	<no transfer>
D	Y10T16/134	<no transfer>
D	Y10T16/14	<no transfer>
D	Y10T16/18	<no transfer>
D	Y10T16/182	<no transfer>
D	Y10T16/184	<no transfer>
D	Y10T16/1847	<no transfer>
D	Y10T16/1853	<no transfer>
D	Y10T16/1857	<no transfer>
D	Y10T16/186	<no transfer>
D	Y10T16/1867	<no transfer>
D	Y10T16/1873	<no transfer>
D	Y10T16/1877	<no transfer>
D	Y10T16/188	<no transfer>

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D	Y10T16/1887	<no transfer>
D	Y10T16/1889	<no transfer>
D	Y10T16/1891	<no transfer>
D	Y10T16/1893	<no transfer>
D	Y10T16/19	<no transfer>
D	Y10T16/191	<no transfer>
D	Y10T16/193	<no transfer>
D	Y10T16/1937	<no transfer>
D	Y10T16/1943	<no transfer>
D	Y10T16/195	<no transfer>
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D	Y10T16/218	<no transfer>
D	Y10T16/22	<no transfer>
D	Y10T16/27	<no transfer>
D	Y10T16/276	<no transfer>
D	Y10T16/2766	<no transfer>
D	Y10T16/2769	<no transfer>
D	Y10T16/2771	<no transfer>
D	Y10T16/2774	<no transfer>
D	Y10T16/2777	<no transfer>
D	Y10T16/2782	<no transfer>
D	Y10T16/2788	<no transfer>

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D	Y10T16/2793	<no transfer>
D	Y10T16/2796	<no transfer>
D	Y10T16/2799	<no transfer>
D	Y10T16/2804	<no transfer>
D	Y10T16/281	<no transfer>
D	Y10T16/282	<no transfer>
D	Y10T16/283	<no transfer>
D	Y10T16/285	<no transfer>
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D	Y10T16/293	<no transfer>
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D	Y10T16/304	<no transfer>
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D	Y10T16/3545	<no transfer>
D	Y10T16/3547	<no transfer>
D	Y10T16/355	<no transfer>
D	Y10T16/356	<no transfer>
D	Y10T16/359	<no transfer>
D	Y10T16/361	<no transfer>
D	Y10T16/364	<no transfer>
D	Y10T16/367	<no transfer>
D	Y10T16/37	<no transfer>
D	Y10T16/372	<no transfer>
D	Y10T16/373	<no transfer>
D	Y10T16/375	<no transfer>
D	Y10T16/376	<no transfer>
D	Y10T16/377	<no transfer>
D	Y10T16/378	<no transfer>
D	Y10T16/3785	<no transfer>
D	Y10T16/379	<no transfer>

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D	Y10T16/3797	<no transfer>
D	Y10T16/3803	<no transfer>
D	Y10T16/381	<no transfer>
D	Y10T16/3813	<no transfer>
D	Y10T16/3816	<no transfer>
D	Y10T16/3819	<no transfer>
D	Y10T16/3822	<no transfer>
D	Y10T16/3825	<no transfer>
D	Y10T16/3828	<no transfer>
D	Y10T16/3831	<no transfer>
D	Y10T16/3834	<no transfer>
D	Y10T16/3837	<no transfer>
D	Y10T16/384	<no transfer>
D	Y10T16/387	<no transfer>
D	Y10T16/39	<no transfer>
D	Y10T16/42	<no transfer>
D	Y10T16/44	<no transfer>
D	Y10T16/444	<no transfer>
D	Y10T16/447	<no transfer>
D	Y10T16/451	<no transfer>
D	Y10T16/455	<no transfer>
D	Y10T16/4554	<no transfer>
D	Y10T16/4559	<no transfer>
D	Y10T16/4563	<no transfer>
D	Y10T16/4567	<no transfer>
D	Y10T16/4569	<no transfer>
D	Y10T16/4571	<no transfer>
D	Y10T16/4576	<no transfer>
D	Y10T16/458	<no transfer>
D	Y10T16/459	<no transfer>
D	Y10T16/46	<no transfer>
D	Y10T16/462	<no transfer>
D	Y10T16/4628	<no transfer>
D	Y10T16/4636	<no transfer>
D	Y10T16/464	<no transfer>
D	Y10T16/4644	<no transfer>

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D	Y10T16/4652	<no transfer>
D	Y10T16/466	<no transfer>
D	Y10T16/469	<no transfer>
D	Y10T16/4696	<no transfer>
D	Y10T16/4701	<no transfer>
D	Y10T16/4707	<no transfer>
D	Y10T16/4713	<no transfer>
D	Y10T16/4719	<no transfer>
D	Y10T16/4724	<no transfer>
D	Y10T16/473	<no transfer>
D	Y10T16/476	<no transfer>
D	Y10T16/48	<no transfer>
D	Y10T16/484	<no transfer>
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D	Y10T16/506	<no transfer>
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D	Y10T16/524	<no transfer>
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D	Y10T16/5253	<no transfer>
D	Y10T16/5257	<no transfer>
D	Y10T16/526	<no transfer>
D	Y10T16/527	<no transfer>

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D	Y10T16/5275	<no transfer>
D	Y10T16/528	<no transfer>
D	Y10T16/5285	<no transfer>
D	Y10T16/529	<no transfer>
D	Y10T16/531	<no transfer>
D	Y10T16/532	<no transfer>
D	Y10T16/5321	<no transfer>
D	Y10T16/5322	<no transfer>
D	Y10T16/53225	<no transfer>
D	Y10T16/5323	<no transfer>
D	Y10T16/53235	<no transfer>
D	Y10T16/53238	<no transfer>
D	Y10T16/5324	<no transfer>
D	Y10T16/53247	<no transfer>
D	Y10T16/5325	<no transfer>
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D	Y10T16/53257	<no transfer>
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D	Y10T16/5355	<no transfer>
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D	Y10T16/536	<no transfer>
D	Y10T16/53605	<no transfer>
D	Y10T16/53607	<no transfer>
D	Y10T16/536075	<no transfer>
D	Y10T16/53608	<no transfer>
D	Y10T16/5361	<no transfer>

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D	Y10T16/53613	<no transfer>
D	Y10T16/53615	<no transfer>
D	Y10T16/5362	<no transfer>
D	Y10T16/53625	<no transfer>
D	Y10T16/5363	<no transfer>
D	Y10T16/5367	<no transfer>
D	Y10T16/5369	<no transfer>
D	Y10T16/537	<no transfer>
D	Y10T16/5373	<no transfer>
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D	Y10T16/5379	<no transfer>
D	Y10T16/538	<no transfer>
D	Y10T16/5381	<no transfer>
D	Y10T16/53815	<no transfer>
D	Y10T16/5382	<no transfer>
D	Y10T16/53822	<no transfer>
D	Y10T16/53824	<no transfer>
D	Y10T16/53825	<no transfer>
D	Y10T16/53826	<no transfer>
D	Y10T16/53828	<no transfer>
D	Y10T16/5383	<no transfer>
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D	Y10T16/53833	<no transfer>
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D	Y10T16/53848	<no transfer>
D	Y10T16/5385	<no transfer>
D	Y10T16/5386	<no transfer>
D	Y10T16/53862	<no transfer>
D	Y10T16/538627	<no transfer>
D	Y10T16/538633	<no transfer>

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D	Y10T16/53864	<no transfer>
D	Y10T16/5387	<no transfer>
D	Y10T16/5388	<no transfer>
D	Y10T16/53883	<no transfer>
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D	Y10T16/539	<no transfer>
D	Y10T16/5393	<no transfer>
D	Y10T16/5395	<no transfer>
D	Y10T16/5398	<no transfer>
D	Y10T16/53984	<no transfer>
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D	Y10T16/54	<no transfer>
D	Y10T16/5401	<no transfer>
D	Y10T16/5402	<no transfer>
D	Y10T16/54021	<no transfer>
D	Y10T16/54023	<no transfer>
D	Y10T16/54024	<no transfer>
D	Y10T16/540243	<no transfer>
D	Y10T16/540247	<no transfer>
D	Y10T16/54025	<no transfer>
D	Y10T16/540253	<no transfer>
D	Y10T16/540254	<no transfer>
D	Y10T16/540255	<no transfer>
D	Y10T16/540256	<no transfer>
D	Y10T16/540257	<no transfer>
D	Y10T16/54026	<no transfer>
D	Y10T16/54028	<no transfer>
D	Y10T16/54029	<no transfer>
D	Y10T16/540295	<no transfer>
D	Y10T16/5403	<no transfer>

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D	Y10T16/54033	<no transfer>
D	Y10T16/54034	<no transfer>
D	Y10T16/540345	<no transfer>
D	Y10T16/54035	<no transfer>
D	Y10T16/54038	<no transfer>
D	Y10T16/5404	<no transfer>
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D	Y10T16/54048	<no transfer>
D	Y10T16/54052	<no transfer>
D	Y10T16/54056	<no transfer>
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D	Y10T16/5407	<no transfer>
D	Y10T16/5408	<no transfer>
D	Y10T16/54085	<no transfer>
D	Y10T16/5409	<no transfer>
D	Y10T16/54095	<no transfer>
D	Y10T16/541	<no transfer>
D	Y10T16/542	<no transfer>
D	Y10T16/543	<no transfer>
D	Y10T16/544	<no transfer>
D	Y10T16/5443	<no transfer>
D	Y10T16/5444	<no transfer>
D	Y10T16/5445	<no transfer>
D	Y10T16/5448	<no transfer>
D	Y10T16/545	<no transfer>
D	Y10T16/5453	<no transfer>
D	Y10T16/5457	<no transfer>
D	Y10T16/546	<no transfer>
D	Y10T16/547	<no transfer>
D	Y10T16/5472	<no transfer>
D	Y10T16/5474	<no transfer>
D	Y10T16/5475	<no transfer>
D	Y10T16/5476	<no transfer>
D	Y10T16/5478	<no transfer>
D	Y10T16/548	<no transfer>
D	Y10T16/549	<no transfer>

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D	Y10T16/551	<no transfer>
D	Y10T16/5513	<no transfer>
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D	Y10T16/5518	<no transfer>
D	Y10T16/552	<no transfer>
D	Y10T16/5525	<no transfer>
D	Y10T16/553	<no transfer>
D	Y10T16/5535	<no transfer>
D	Y10T16/554	<no transfer>
D	Y10T16/5543	<no transfer>
D	Y10T16/5547	<no transfer>
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D	Y10T16/61	<no transfer>
D	Y10T16/615	<no transfer>
D	Y10T16/62	<no transfer>
D	Y10T16/625	<no transfer>
D	Y10T16/628	<no transfer>
D	Y10T16/6285	<no transfer>

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D	Y10T16/629	<no transfer>
D	Y10T16/6295	<no transfer>
D	Y10T16/6298	<no transfer>
D	Y10T16/63	<no transfer>
D	Y10T16/635	<no transfer>
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D	Y10T16/645	<no transfer>
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D	Y10T16/675	<no transfer>
D	Y10T16/68	<no transfer>
D	Y10T16/685	<no transfer>
D	Y10T16/69	<no transfer>
D	Y10T16/698	<no transfer>
D	Y10T16/706	<no transfer>
D	Y10T16/71	<no transfer>
D	Y10T16/714	<no transfer>
D	Y10T16/722	<no transfer>
D	Y10T16/73	<no transfer>
D	Y10T16/743	<no transfer>
D	Y10T16/755	<no transfer>
D	Y10T16/767	<no transfer>
D	Y10T16/78	<no transfer>
D	Y10T16/82	<no transfer>
D	Y10T16/84	<no transfer>
D	Y10T16/86	<no transfer>
D	Y10T16/90	<no transfer>
D	Y10T16/95	<no transfer>

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* C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; D = deleted entries; F = frozen entries will be deleted once reclassification of documents from the entries is completed.

NOTES:

- Only C, D, F and Q type entries are included in the table above.
- When multiple symbols are included in the "To" column, do not use ranges of symbols.
- For administrative transfer of documents, the following text should be used: "<administrative transfer to XX>", "<administrative transfer to XX and YY simultaneously>", or "<administrative transfer to XX, YY, ...and ZZ simultaneously>" when administrative transfer of the same documents is to more than one place.
- Administrative transfer to main trunk groups is assumed to be the source allocation type, unless otherwise indicated.
- Administrative transfer to 2000/Y series groups is assumed to be "additional information".
- If needed, instructions for allocation type should be indicated within the angle brackets using the abbreviations "ADD" or "INV": <administrative transfer to XX ADD>, <administrative transfer to XX INV>, or <administrative transfer to XX ADD, YY INV, ... and ZZ ADD simultaneously>.
- In certain situations, the "D" entries of 2000-series or Y-series groups may not require a destination ("To") symbol, however it is required to specify "<no transfer>" in the "To" column for such cases.
- RCL is not needed for finalization projects.

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4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)

<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
Y10T16/00		DELETE
Y10T16/05		DELETE
Y10T16/063		DELETE
Y10T16/075		DELETE
Y10T16/082		DELETE
Y10T16/088		DELETE
Y10T16/10		DELETE
Y10T16/104		DELETE
Y10T16/109		DELETE
Y10T16/113		DELETE
Y10T16/118		DELETE
Y10T16/122		DELETE
Y10T16/124		DELETE
Y10T16/125		DELETE
Y10T16/126		DELETE
Y10T16/1263		DELETE
Y10T16/1267		DELETE
Y10T16/127		DELETE
Y10T16/131		DELETE
Y10T16/134		DELETE
Y10T16/14		DELETE

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Y10T16/18		DELETE
Y10T16/182		DELETE
Y10T16/184		DELETE
Y10T16/1847		DELETE
Y10T16/1853		DELETE
Y10T16/1857		DELETE
Y10T16/186		DELETE
Y10T16/1867		DELETE
Y10T16/1873		DELETE
Y10T16/1877		DELETE
Y10T16/188		DELETE
Y10T16/1887		DELETE
Y10T16/1889		DELETE
Y10T16/1891		DELETE
Y10T16/1893		DELETE
Y10T16/19		DELETE
Y10T16/191		DELETE
Y10T16/193		DELETE
Y10T16/1937		DELETE
Y10T16/1943		DELETE
Y10T16/195		DELETE
Y10T16/196		DELETE
Y10T16/197		DELETE
Y10T16/199		DELETE

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Y10T16/201		DELETE
Y10T16/202		DELETE
Y10T16/203		DELETE
Y10T16/204		DELETE
Y10T16/205		DELETE
Y10T16/207		DELETE
Y10T16/209		DELETE
Y10T16/21		DELETE
Y10T16/211		DELETE
Y10T16/212		DELETE
Y10T16/214		DELETE
Y10T16/216		DELETE
Y10T16/218		DELETE
Y10T16/22		DELETE
Y10T16/27		DELETE
Y10T16/276		DELETE
Y10T16/2766		DELETE
Y10T16/2769		DELETE
Y10T16/2771		DELETE
Y10T16/2774		DELETE
Y10T16/2777		DELETE
Y10T16/2782		DELETE
Y10T16/2788		DELETE
Y10T16/2793		DELETE

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Y10T16/2796		DELETE
Y10T16/2799		DELETE
Y10T16/2804		DELETE
Y10T16/281		DELETE
Y10T16/282		DELETE
Y10T16/283		DELETE
Y10T16/285		DELETE
Y10T16/286		DELETE
Y10T16/287		DELETE
Y10T16/293		DELETE
Y10T16/299		DELETE
Y10T16/304		DELETE
Y10T16/31		DELETE
Y10T16/33		DELETE
Y10T16/35		DELETE
Y10T16/353		DELETE
Y10T16/354		DELETE
Y10T16/3543		DELETE
Y10T16/3545		DELETE
Y10T16/3547		DELETE
Y10T16/355		DELETE
Y10T16/356		DELETE
Y10T16/359		DELETE
Y10T16/361		DELETE

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Y10T16/364		DELETE
Y10T16/367		DELETE
Y10T16/37		DELETE
Y10T16/372		DELETE
Y10T16/373		DELETE
Y10T16/375		DELETE
Y10T16/376		DELETE
Y10T16/377		DELETE
Y10T16/378		DELETE
Y10T16/3785		DELETE
Y10T16/379		DELETE
Y10T16/3797		DELETE
Y10T16/3803		DELETE
Y10T16/381		DELETE
Y10T16/3813		DELETE
Y10T16/3816		DELETE
Y10T16/3819		DELETE
Y10T16/3822		DELETE
Y10T16/3825		DELETE
Y10T16/3828		DELETE
Y10T16/3831		DELETE
Y10T16/3834		DELETE
Y10T16/3837		DELETE
Y10T16/384		DELETE

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Y10T16/387		DELETE
Y10T16/39		DELETE
Y10T16/42		DELETE
Y10T16/44		DELETE
Y10T16/444		DELETE
Y10T16/447		DELETE
Y10T16/451		DELETE
Y10T16/455		DELETE
Y10T16/4554		DELETE
Y10T16/4559		DELETE
Y10T16/4563		DELETE
Y10T16/4567		DELETE
Y10T16/4569		DELETE
Y10T16/4571		DELETE
Y10T16/4576		DELETE
Y10T16/458		DELETE
Y10T16/459		DELETE
Y10T16/46		DELETE
Y10T16/462		DELETE
Y10T16/4628		DELETE
Y10T16/4636		DELETE
Y10T16/464		DELETE
Y10T16/4644		DELETE
Y10T16/4652		DELETE

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Y10T16/466		DELETE
Y10T16/469		DELETE
Y10T16/4696		DELETE
Y10T16/4701		DELETE
Y10T16/4707		DELETE
Y10T16/4713		DELETE
Y10T16/4719		DELETE
Y10T16/4724		DELETE
Y10T16/473		DELETE
Y10T16/476		DELETE
Y10T16/48		DELETE
Y10T16/484		DELETE
Y10T16/487		DELETE
Y10T16/491		DELETE
Y10T16/495		DELETE
Y10T16/498		DELETE
Y10T16/499		DELETE
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Y10T16/502		DELETE
Y10T16/506		DELETE
Y10T16/508		DELETE
Y10T16/509		DELETE
Y10T16/513		DELETE

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Y10T16/515		DELETE
Y10T16/516		DELETE
Y10T16/52		DELETE
Y10T16/521		DELETE
Y10T16/522		DELETE
Y10T16/524		DELETE
Y10T16/525		DELETE
Y10T16/5253		DELETE
Y10T16/5257		DELETE
Y10T16/526		DELETE
Y10T16/527		DELETE
Y10T16/5275		DELETE
Y10T16/528		DELETE
Y10T16/5285		DELETE
Y10T16/529		DELETE
Y10T16/531		DELETE
Y10T16/532		DELETE
Y10T16/5321		DELETE
Y10T16/5322		DELETE
Y10T16/53225		DELETE
Y10T16/5323		DELETE
Y10T16/53235		DELETE
Y10T16/53238		DELETE
Y10T16/5324		DELETE

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Y10T16/53247		DELETE
Y10T16/5325		DELETE
Y10T16/53253		DELETE
Y10T16/53257		DELETE
Y10T16/5326		DELETE
Y10T16/5327		DELETE
Y10T16/5329		DELETE
Y10T16/533		DELETE
Y10T16/5335		DELETE
Y10T16/534		DELETE
Y10T16/5345		DELETE
Y10T16/535		DELETE
Y10T16/5353		DELETE
Y10T16/5355		DELETE
Y10T16/5357		DELETE
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Y10T16/53605		DELETE
Y10T16/53607		DELETE
Y10T16/536075		DELETE
Y10T16/53608		DELETE
Y10T16/5361		DELETE
Y10T16/53613		DELETE

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Y10T16/53615		DELETE
Y10T16/5362		DELETE
Y10T16/53625		DELETE
Y10T16/5363		DELETE
Y10T16/5367		DELETE
Y10T16/5369		DELETE
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Y10T16/5377		DELETE
Y10T16/5379		DELETE
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Y10T16/53826		DELETE
Y10T16/53828		DELETE
Y10T16/5383		DELETE
Y10T16/53832		DELETE
Y10T16/53833		DELETE
Y10T16/53834		DELETE
Y10T16/53835		DELETE

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Y10T16/53836		DELETE
Y10T16/53838		DELETE
Y10T16/5384		DELETE
Y10T16/53843		DELETE
Y10T16/53845		DELETE
Y10T16/53848		DELETE
Y10T16/5385		DELETE
Y10T16/5386		DELETE
Y10T16/53862		DELETE
Y10T16/538627		DELETE
Y10T16/538633		DELETE
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Y10T16/5388		DELETE
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Y10T16/53888		DELETE
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Y10T16/539		DELETE
Y10T16/5393		DELETE
Y10T16/5395		DELETE
Y10T16/5398		DELETE
Y10T16/53984		DELETE
Y10T16/53985		DELETE

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Y10T16/53987		DELETE
Y10T16/53988		DELETE
Y10T16/53992		DELETE
Y10T16/53996		DELETE
Y10T16/54		DELETE
Y10T16/5401		DELETE
Y10T16/5402		DELETE
Y10T16/54021		DELETE
Y10T16/54023		DELETE
Y10T16/54024		DELETE
Y10T16/540243		DELETE
Y10T16/540247		DELETE
Y10T16/54025		DELETE
Y10T16/540253		DELETE
Y10T16/540254		DELETE
Y10T16/540255		DELETE
Y10T16/540256		DELETE
Y10T16/540257		DELETE
Y10T16/54026		DELETE
Y10T16/54028		DELETE
Y10T16/54029		DELETE
Y10T16/540295		DELETE
Y10T16/5403		DELETE
Y10T16/54033		DELETE

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Y10T16/54034		DELETE
Y10T16/540345		DELETE
Y10T16/54035		DELETE
Y10T16/54038		DELETE
Y10T16/5404		DELETE
Y10T16/54044		DELETE
Y10T16/54048		DELETE
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Y10T16/5408		DELETE
Y10T16/54085		DELETE
Y10T16/5409		DELETE
Y10T16/54095		DELETE
Y10T16/541		DELETE
Y10T16/542		DELETE
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Y10T16/5444		DELETE
Y10T16/5445		DELETE
Y10T16/5448		DELETE
Y10T16/545		DELETE

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Y10T16/5453		DELETE
Y10T16/5457		DELETE
Y10T16/546		DELETE
Y10T16/547		DELETE
Y10T16/5472		DELETE
Y10T16/5474		DELETE
Y10T16/5475		DELETE
Y10T16/5476		DELETE
Y10T16/5478		DELETE
Y10T16/548		DELETE
Y10T16/549		DELETE
Y10T16/551		DELETE
Y10T16/5513		DELETE
Y10T16/5515		DELETE
Y10T16/5518		DELETE
Y10T16/552		DELETE
Y10T16/5525		DELETE
Y10T16/553		DELETE
Y10T16/5535		DELETE
Y10T16/554		DELETE
Y10T16/5543		DELETE
Y10T16/5547		DELETE
Y10T16/555		DELETE
Y10T16/557		DELETE

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Y10T16/558		DELETE
Y10T16/559		DELETE
Y10T16/5595		DELETE
Y10T16/55963		DELETE
Y10T16/55975		DELETE
Y10T16/55988		DELETE
Y10T16/56		DELETE
Y10T16/568		DELETE
Y10T16/577		DELETE
Y10T16/585		DELETE
Y10T16/593		DELETE
Y10T16/595		DELETE
Y10T16/597		DELETE
Y10T16/599		DELETE
Y10T16/5995		DELETE
Y10T16/60		DELETE
Y10T16/602		DELETE
Y10T16/61		DELETE
Y10T16/615		DELETE
Y10T16/62		DELETE
Y10T16/625		DELETE
Y10T16/628		DELETE
Y10T16/6285		DELETE
Y10T16/629		DELETE

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Y10T16/6295		DELETE
Y10T16/6298		DELETE
Y10T16/63		DELETE
Y10T16/635		DELETE
Y10T16/64		DELETE
Y10T16/641		DELETE
Y10T16/642		DELETE
Y10T16/643		DELETE
Y10T16/644		DELETE
Y10T16/645		DELETE
Y10T16/65		DELETE
Y10T16/655		DELETE
Y10T16/66		DELETE
Y10T16/665		DELETE
Y10T16/67		DELETE
Y10T16/675		DELETE
Y10T16/68		DELETE
Y10T16/685		DELETE
Y10T16/69		DELETE
Y10T16/698		DELETE
Y10T16/706		DELETE
Y10T16/71		DELETE
Y10T16/714		DELETE
Y10T16/722		DELETE

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Y10T16/73		DELETE
Y10T16/743		DELETE
Y10T16/755		DELETE
Y10T16/767		DELETE
Y10T16/78		DELETE
Y10T16/82		DELETE
Y10T16/84		DELETE
Y10T16/86		DELETE
Y10T16/90		DELETE
Y10T16/95		DELETE

*Action column:

- For an (N) or (Q) entry, provide an IPC symbol and complete the Action column with "NEW."
- For an existing CPC main trunk entry or indexing entry where the existing IPC symbol needs to be changed, provide an updated IPC symbol and complete the Action column with "UPDATED."
- For a (D) CPC entry or indexing entry complete the Action column with "DELETE." IPC symbol does not need to be included in the IPC column.
- For an (N) 2000 series CPC entry which is positioned within the main trunk scheme (breakdown code) provide an IPC symbol and complete the action column with "NEW".
- For an (N) 2000 series CPC entry positioned at the end of the CPC scheme (orthogonal code), with no IPC equivalent, complete the IPC column with "CPCONLY" and complete the action column with "NEW".

NOTES:

- F symbols are not included in the CICL table above.
- T and M symbols are not included in the CICL table above unless a change to the existing IPC is desired.