

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 1257

DATE: FEBRUARY 1, 2022

PROJECT RP0748

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	477/00, 477/10, 477/20, 477/23, 477/24, 477/26, 477/27, 477/30, 477/32, 477/322, 477/3225, 477/323, 477/325, 477/327, 477/328, 477/33, 477/333, 477/337, 477/34, 477/343, 477/347, 477/35, 477/357, 477/363, 477/37, 477/373, 477/377, 477/38, 477/387, 477/393, 477/40, 477/45, 477/50, 477/55, 477/60, 477/606, 477/613, 477/619, 477/6197, 477/6203, 477/621, 477/6217, 477/6223, 477/623, 477/6237, 477/624, 477/6242, 477/62423, 477/62427, 477/62429, 477/6243, 477/625, 477/631, 477/633, 477/6333, 477/6337, 477/63378, 477/63385, 477/63393, 477/634, 477/6343, 477/6347, 477/635, 477/6351, 477/6352, 477/63525, 477/6353, 477/6357, 477/636, 477/637, 477/638, 477/6388, 477/6389, 477/639, 477/6392, 477/6394, 477/6395, 477/6403, 477/6407, 477/641, 477/6414, 477/6415, 477/6417, 477/6418, 477/6422, 477/6424, 477/6425, 477/6428, 477/643, 477/6432, 477/6433, 477/6437, 477/644, 477/646, 477/647, 477/648, 477/649, 477/65, 477/653, 477/656, 477/663, 477/669, 477/67, 477/671, 477/673, 477/674, 477/6745, 477/675, 477/676, 477/677, 477/679, 477/68, 477/6805, 477/6808, 477/681, 477/688, 477/689, 477/6895, 477/69, 477/691, 477/692, 477/693, 477/6931, 477/6933, 477/69335, 477/6934, 477/6935, 477/6936, 477/69362, 477/693625, 477/69363, 477/693635, 477/693636, 477/693637, 477/693638, 477/69364, 477/693643, 477/693645, 477/69365, 477/69366, 477/69367, 477/693675, 477/69368, 477/6937, 477/69373, 477/693738, 477/693742, 477/693746, 477/693754, 477/693762, 477/69377, 477/69378, 477/69379, 477/6938, 477/69383, 477/69387, 477/6939, 477/69393, 477/69395, 477/693958, 477/693962, 477/693964, 477/693965, 477/693973, 477/69398,

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		477/694, 477/70, 477/71, 477/73, 477/735, 477/74, 477/743, 477/745, 477/747, 477/75, 477/753, 477/755, 477/757, 477/759, 477/76, 477/78, 477/79, 477/80, 477/81, 477/813, 477/814, 477/816, 477/817, 477/82, 477/83, 477/833, 477/835, 477/837, 477/839, 477/84, 477/847, 477/85, 477/853, 477/857, 477/86, 477/865, 477/868, 477/869, 477/87, 477/873, 477/877, 477/878, 477/879, 477/88, 477/89, 477/893, 477/8936, 477/8941, 477/8944, 477/8947, 477/8953, 477/8959, 477/8964, 477/897
Guidance Headings Deleted:	Y10T	477/00

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)
- 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 Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
D	Y10T477/00	0	Interrelated power delivery controls, including engine control	<no transfer>
D	Y10T477/10	1	Steering by driving	<no transfer>
D	Y10T477/20	1	Plural engines	<no transfer>
D	Y10T477/23	2	Electric engine	<no transfer>
D	Y10T477/24	3	with brake control	<no transfer>
D	Y10T477/26	3	with clutch control	<no transfer>
D	Y10T477/27	2	with clutch control	<no transfer>
D	Y10T477/30	1	Electric engine	<no transfer>
D	Y10T477/32	2	with clutch control	<no transfer>
D	Y10T477/322	3	with brake control	<no transfer>
D	Y10T477/3225	4	Stopped at end of cycle	<no transfer>
D	Y10T477/323	3	Engine stopped at end of cycle	<no transfer>
D	Y10T477/325	3	Common controller	<no transfer>
D	Y10T477/327	3	Electric clutch	<no transfer>
D	Y10T477/328	3	Speed responsive	<no transfer>
D	Y10T477/33	2	with transmission control	<no transfer>
D	Y10T477/333	3	Load motion limit control	<no transfer>
D	Y10T477/337	3	Transmission change by moving engine	<no transfer>
D	Y10T477/34	3	Reversible engine	<no transfer>
D	Y10T477/343	3	Engine starting interlock	<no transfer>
D	Y10T477/347	3	Condition responsive engine control	<no transfer>
D	Y10T477/35	2	Brake engaged when engine energy deactivated, brake disengaged when engine energy activated	<no transfer>
D	Y10T477/357	3	Cam actuated brake	<no transfer>
D	Y10T477/363	3	Electrically actuated brake	<no transfer>
D	Y10T477/37	2	Brake actuation opens switch to engine	<no transfer>
D	Y10T477/373	3	Electrically actuated brake	<no transfer>
D	Y10T477/377	3	Fluid actuated brake	<no transfer>
D	Y10T477/38	2	Control means selectively operates engine energy input and brake	<no transfer>
D	Y10T477/387	3	Fluid actuated brake	<no transfer>
D	Y10T477/393	3	Electrically actuated brake	<no transfer>

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D	Y10T477/40	1	Gas turbine engine	<no transfer>
D	Y10T477/45	2	Continuously variable transmission	<no transfer>
D	Y10T477/50	1	with supercharger	<no transfer>
D	Y10T477/55	2	Manifold pressure control	<no transfer>
D	Y10T477/60	1	Transmission control	<no transfer>
D	Y10T477/606	2	Differential transmission	<no transfer>
D	Y10T477/613	2	Plural outputs	<no transfer>
D	Y10T477/619	2	Continuously variable friction transmission	<no transfer>
D	Y10T477/6197	3	with fluid drive	<no transfer>
D	Y10T477/6203	3	with clutch control	<no transfer>
D	Y10T477/621	3	with brake control	<no transfer>
D	Y10T477/6217	3	Interrelated control of diverse transmissions	<no transfer>
D	Y10T477/6223	3	Constant speed output	<no transfer>
D	Y10T477/623	3	Controlled by engine map	<no transfer>
D	Y10T477/6237	3	Belt-type	<no transfer>
D	Y10T477/624	4	Fluid pressure control	<no transfer>
D	Y10T477/6242	5	Ratio change controlled	<no transfer>
D	Y10T477/62423	6	Engine coast braking	<no transfer>
D	Y10T477/62427	6	with electric valve control	<no transfer>
D	Y10T477/62429	7	Duty ratio control	<no transfer>
D	Y10T477/6243	3	Fluid pressure control	<no transfer>
D	Y10T477/625	2	Fluid resistance inhibits rotation of planetary transmission element	<no transfer>
D	Y10T477/631	2	including fluid drive	<no transfer>
D	Y10T477/633	3	Impeller-turbine-type	<no transfer>
D	Y10T477/6333	4	Engine controlled	<no transfer>
D	Y10T477/6337	4	with countershaft gearing	<no transfer>
D	Y10T477/63378	5	and turbine shaft brake	<no transfer>
D	Y10T477/63385	5	and clutch control	<no transfer>
D	Y10T477/63393	5	Control of or by fluid drive	<no transfer>
D	Y10T477/634	4	with hydrodynamic braking	<no transfer>
D	Y10T477/6343	4	with nonratio brake	<no transfer>
D	Y10T477/6347	4	Control responsive to fluid drive	<no transfer>
D	Y10T477/635	4	with clutch control	<no transfer>
D	Y10T477/6351	5	Disengaged during shift	<no transfer>
D	Y10T477/6352	5	Speed responsive	<no transfer>
D	Y10T477/63525	6	Electrical	<no transfer>
D	Y10T477/6353	4	with fluid unit vane control	<no transfer>
D	Y10T477/6357	4	Fill and empty-type fluid units	<no transfer>
D	Y10T477/636	3	Ratio control	<no transfer>
D	Y10T477/637	4	with planetary transmission control	<no transfer>
D	Y10T477/638	2	with clutch control	<no transfer>
D	Y10T477/6388	3	and brake control	<no transfer>
D	Y10T477/6389	4	Temperature responsive control	<no transfer>
D	Y10T477/639	4	Engine controlled	<no transfer>

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D	Y10T477/6392	4	Clutch controlled	<no transfer>
D	Y10T477/6394	4	Gearing controlled	<no transfer>
D	Y10T477/6395	3	Temperature responsive control	<no transfer>
D	Y10T477/6403	3	Clutch, engine, and transmission controlled	<no transfer>
D	Y10T477/6407	4	Electronic digital control	<no transfer>
D	Y10T477/641	3	Clutch and transmission controlled	<no transfer>
D	Y10T477/6414	4	Speed responsive control	<no transfer>
D	Y10T477/6415	5	with manual override	<no transfer>
D	Y10T477/6417	5	Vacuum actuated clutch	<no transfer>
D	Y10T477/6418	3	Clutch and engine controlled	<no transfer>
D	Y10T477/6422	4	Speed responsive control	<no transfer>
D	Y10T477/6424	5	Plural speed signals	<no transfer>
D	Y10T477/6425	3	Clutch controlled	<no transfer>
D	Y10T477/6428	4	Electric clutch	<no transfer>
D	Y10T477/643	4	Vacuum actuated clutch	<no transfer>
D	Y10T477/6432	5	Electric control	<no transfer>
D	Y10T477/6433	3	Engine controlled	<no transfer>
D	Y10T477/6437	4	Speed responsive	<no transfer>
D	Y10T477/644	2	with brake control	<no transfer>
D	Y10T477/646	3	Anti-creep	<no transfer>
D	Y10T477/647	3	Brake controls transmission	<no transfer>
D	Y10T477/648	4	Pressure controlled	<no transfer>
D	Y10T477/649	3	One control blocks another	<no transfer>
D	Y10T477/65	2	Control by sensed ambient condition, pattern indicia, external signal, or temperature	<no transfer>
D	Y10T477/653	3	Temperature control	<no transfer>
D	Y10T477/656	2	Engine starting interlock	<no transfer>
D	Y10T477/663	2	Exhaust emission control	<no transfer>
D	Y10T477/669	2	Engine ignition control for transmission change	<no transfer>
D	Y10T477/67	3	Ignition advanced or retarded	<no transfer>
D	Y10T477/671	3	Ignition intermitting and safety means limiting duration of intermission	<no transfer>
D	Y10T477/673	3	Ignition intermitting controlled by manifold pressure	<no transfer>
D	Y10T477/674	3	Ignition intermitting initiated by positioning accelerator	<no transfer>
D	Y10T477/6745	4	Initiation inhibited by sensed condition	<no transfer>
D	Y10T477/675	2	Engine controlled by transmission	<no transfer>
D	Y10T477/676	3	Constant output shaft speed	<no transfer>
D	Y10T477/677	3	Diminution during transmission change	<no transfer>
D	Y10T477/679	3	Responsive to transmission output condition	<no transfer>
D	Y10T477/68	3	Transmission setting contingent	<no transfer>
D	Y10T477/6805	4	Change to neutral idles engine	<no transfer>
D	Y10T477/6808	5	Engine input variable in neutral	<no transfer>
D	Y10T477/681	2	Anticreep	<no transfer>

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D	Y10T477/688	2	Transmission controlled by engine	<no transfer>
D	Y10T477/689	3	Shift from neutral shock control	<no transfer>
D	Y10T477/6895	4	Pressure controlled	<no transfer>
D	Y10T477/69	3	Engine [coast] braking	<no transfer>
D	Y10T477/691	4	Electric valve control	<no transfer>
D	Y10T477/692	3	by acceleration	<no transfer>
D	Y10T477/693	3	by input manifold pressure or engine fuel control	<no transfer>
D	Y10T477/6931	4	Selector-type	<no transfer>
D	Y10T477/6933	4	with positive shift means	<no transfer>
D	Y10T477/69335	5	with synchronization	<no transfer>
D	Y10T477/6934	4	Prevents unsafe or unintentional shift	<no transfer>
D	Y10T477/6935	5	Reverse inhibitor	<no transfer>
D	Y10T477/6936	4	Shift valve control	<no transfer>
D	Y10T477/69362	5	Hysteresis	<no transfer>
D	Y10T477/693625	6	Electric control	<no transfer>
D	Y10T477/69363	5	Plural shift valves	<no transfer>
D	Y10T477/693635	6	Electric control	<no transfer>
D	Y10T477/693636	7	Downshift control	<no transfer>
D	Y10T477/693637	8	Kickdown	<no transfer>
D	Y10T477/693638	7	Selector valve overrule	<no transfer>
D	Y10T477/69364	6	Downshift control	<no transfer>
D	Y10T477/693643	7	Kickdown	<no transfer>
D	Y10T477/693645	6	Selector valve overrule	<no transfer>
D	Y10T477/69365	5	Electric control	<no transfer>
D	Y10T477/69366	6	Downshift control	<no transfer>
D	Y10T477/69367	5	Downshift control	<no transfer>
D	Y10T477/693675	6	Kickdown	<no transfer>
D	Y10T477/69368	5	Selector valve overrule	<no transfer>
D	Y10T477/6937	4	Servo motor timing	<no transfer>
D	Y10T477/69373	5	Downshift	<no transfer>
D	Y10T477/693738	6	with fluid accumulator	<no transfer>
D	Y10T477/693742	7	Electric valve control	<no transfer>
D	Y10T477/693746	6	Double acting servo	<no transfer>
D	Y10T477/693754	6	Speed responsive control	<no transfer>
D	Y10T477/693762	6	Electric valve control	<no transfer>
D	Y10T477/69377	5	with fluid accumulator	<no transfer>
D	Y10T477/69378	6	Engine parameter controls back pressure	<no transfer>
D	Y10T477/69379	6	Electric valve control	<no transfer>
D	Y10T477/6938	5	Double acting servo	<no transfer>
D	Y10T477/69383	5	Speed responsive control	<no transfer>
D	Y10T477/69387	5	Electric valve control	<no transfer>
D	Y10T477/6939	4	Transmission pressure controlled	<no transfer>
D	Y10T477/69393	5	Variable capacity pump	<no transfer>
D	Y10T477/69395	5	Line pressure controlled	<no transfer>

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D	Y10T477/693958	6	Responsive to speed	<no transfer>
D	Y10T477/693962	7	Electric valve control	<no transfer>
D	Y10T477/693964	8	Duty ratio control	<no transfer>
D	Y10T477/693965	6	Transmission setting contingent	<no transfer>
D	Y10T477/693973	6	Electric valve control	<no transfer>
D	Y10T477/69398	5	Electric valve control	<no transfer>
D	Y10T477/694	2	Engine control linkage mounted on manual gearshift lever	<no transfer>
D	Y10T477/70	1	Clutch control	<no transfer>
D	Y10T477/71	2	with starter	<no transfer>
D	Y10T477/73	2	with fluid drive	<no transfer>
D	Y10T477/735	3	Speed responsive control	<no transfer>
D	Y10T477/74	2	with brake control	<no transfer>
D	Y10T477/743	3	Clutch controlled	<no transfer>
D	Y10T477/745	4	and brake controlled	<no transfer>
D	Y10T477/747	3	Engine controlled	<no transfer>
D	Y10T477/75	2	Condition responsive control	<no transfer>
D	Y10T477/753	3	Speed responsive	<no transfer>
D	Y10T477/755	4	Slip rate control	<no transfer>
D	Y10T477/757	3	Overload release	<no transfer>
D	Y10T477/759	4	Engine shut off	<no transfer>
D	Y10T477/76	2	Electric clutch	<no transfer>
D	Y10T477/78	2	Regulated clutch engagement	<no transfer>
D	Y10T477/79	2	Engine controlled by clutch control	<no transfer>
D	Y10T477/80	1	Brake control	<no transfer>
D	Y10T477/81	2	Sensed condition responsive control of engine of brake	<no transfer>
D	Y10T477/813	3	Brake	<no transfer>
D	Y10T477/814	4	and engine	<no transfer>
D	Y10T477/816	4	Speed or acceleration responsive	<no transfer>
D	Y10T477/817	3	Speed or acceleration responsive	<no transfer>
D	Y10T477/82	2	Plural diverse brake means	<no transfer>
D	Y10T477/83	2	Engine energy control having adjusting and holding device, with means on brake control to override holding device	<no transfer>
D	Y10T477/833	3	Holding device engaged by electric means	<no transfer>
D	Y10T477/835	4	Magnetic holding device	<no transfer>
D	Y10T477/837	3	Mechanical holding device engaged by mechanical means	<no transfer>
D	Y10T477/839	4	Device or means including a threaded shaft, rack or ratchet	<no transfer>
D	Y10T477/84	2	Brake control having holding device, with means on engine control to override holding device	<no transfer>
D	Y10T477/847	3	Holding device responsive to motion, speed or acceleration	<no transfer>

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D	Y10T477/85	4	Holding device comprising brake valve operated by solenoid	<no transfer>
D	Y10T477/853	3	Holding device engaged by electric means	<no transfer>
D	Y10T477/857	4	Holding device comprising brake valve operated by solenoid	<no transfer>
D	Y10T477/86	2	Brake engaged when engine energy deactivated, brake disengaged when engine energy is activated	<no transfer>
D	Y10T477/865	3	Internal combustion engine	<no transfer>
D	Y10T477/868	4	Controls brake valve	<no transfer>
D	Y10T477/869	5	Vacuum actuated brake	<no transfer>
D	Y10T477/87	2	Brake condition change modifies engine condition	<no transfer>
D	Y10T477/873	3	Brake actuation interrupts ignition circuit of fluid engine	<no transfer>
D	Y10T477/877	3	Brake actuation decreases or eliminates fluid energy input to engine	<no transfer>
D	Y10T477/878	4	by closing throttle valve	<no transfer>
D	Y10T477/879	4	by preventing increasing operation of engine energy control	<no transfer>
D	Y10T477/88	2	Decreasing fluid energy input to engine actuates brake	<no transfer>
D	Y10T477/89	2	Control means selectively operates engine energy input and brake	<no transfer>
D	Y10T477/893	3	Foot operated control means	<no transfer>
D	Y10T477/8936	4	Engine and brake control including interconnected elements	<no transfer>
D	Y10T477/8941	4	Pivots and translates	<no transfer>
D	Y10T477/8944	5	Pivots about intermediate fulcrum	<no transfer>
D	Y10T477/8947	4	Pivots about two fulcrums	<no transfer>
D	Y10T477/8953	4	Pivots about intermediate fulcrum	<no transfer>
D	Y10T477/8959	4	Lever reciprocates on moveable supports at both ends	<no transfer>
D	Y10T477/8964	4	Pivots for sequential operation	<no transfer>
D	Y10T477/897	3	Control means including fluid passage	<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).

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- 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”.
- 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	Y10T477/00	Former US Class 477 Series	

*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	Y10T477/00	<no transfer>
D	Y10T477/10	<no transfer>
D	Y10T477/20	<no transfer>
D	Y10T477/23	<no transfer>
D	Y10T477/24	<no transfer>
D	Y10T477/26	<no transfer>
D	Y10T477/27	<no transfer>
D	Y10T477/30	<no transfer>
D	Y10T477/32	<no transfer>
D	Y10T477/322	<no transfer>
D	Y10T477/3225	<no transfer>
D	Y10T477/323	<no transfer>
D	Y10T477/325	<no transfer>
D	Y10T477/327	<no transfer>
D	Y10T477/328	<no transfer>
D	Y10T477/33	<no transfer>
D	Y10T477/333	<no transfer>
D	Y10T477/337	<no transfer>
D	Y10T477/34	<no transfer>
D	Y10T477/343	<no transfer>
D	Y10T477/347	<no transfer>
D	Y10T477/35	<no transfer>
D	Y10T477/357	<no transfer>
D	Y10T477/363	<no transfer>
D	Y10T477/37	<no transfer>
D	Y10T477/373	<no transfer>
D	Y10T477/377	<no transfer>
D	Y10T477/38	<no transfer>
D	Y10T477/387	<no transfer>
D	Y10T477/393	<no transfer>
D	Y10T477/40	<no transfer>
D	Y10T477/45	<no transfer>

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D	Y10T477/50	<no transfer>
D	Y10T477/55	<no transfer>
D	Y10T477/60	<no transfer>
D	Y10T477/606	<no transfer>
D	Y10T477/613	<no transfer>
D	Y10T477/619	<no transfer>
D	Y10T477/6197	<no transfer>
D	Y10T477/6203	<no transfer>
D	Y10T477/621	<no transfer>
D	Y10T477/6217	<no transfer>
D	Y10T477/6223	<no transfer>
D	Y10T477/623	<no transfer>
D	Y10T477/6237	<no transfer>
D	Y10T477/624	<no transfer>
D	Y10T477/6242	<no transfer>
D	Y10T477/62423	<no transfer>
D	Y10T477/62427	<no transfer>
D	Y10T477/62429	<no transfer>
D	Y10T477/6243	<no transfer>
D	Y10T477/625	<no transfer>
D	Y10T477/631	<no transfer>
D	Y10T477/633	<no transfer>
D	Y10T477/6333	<no transfer>
D	Y10T477/6337	<no transfer>
D	Y10T477/63378	<no transfer>
D	Y10T477/63385	<no transfer>
D	Y10T477/63393	<no transfer>
D	Y10T477/634	<no transfer>
D	Y10T477/6343	<no transfer>
D	Y10T477/6347	<no transfer>
D	Y10T477/635	<no transfer>
D	Y10T477/6351	<no transfer>
D	Y10T477/6352	<no transfer>
D	Y10T477/63525	<no transfer>
D	Y10T477/6353	<no transfer>
D	Y10T477/6357	<no transfer>

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D	Y10T477/636	<no transfer>
D	Y10T477/637	<no transfer>
D	Y10T477/638	<no transfer>
D	Y10T477/6388	<no transfer>
D	Y10T477/6389	<no transfer>
D	Y10T477/639	<no transfer>
D	Y10T477/6392	<no transfer>
D	Y10T477/6394	<no transfer>
D	Y10T477/6395	<no transfer>
D	Y10T477/6403	<no transfer>
D	Y10T477/6407	<no transfer>
D	Y10T477/641	<no transfer>
D	Y10T477/6414	<no transfer>
D	Y10T477/6415	<no transfer>
D	Y10T477/6417	<no transfer>
D	Y10T477/6418	<no transfer>
D	Y10T477/6422	<no transfer>
D	Y10T477/6424	<no transfer>
D	Y10T477/6425	<no transfer>
D	Y10T477/6428	<no transfer>
D	Y10T477/643	<no transfer>
D	Y10T477/6432	<no transfer>
D	Y10T477/6433	<no transfer>
D	Y10T477/6437	<no transfer>
D	Y10T477/644	<no transfer>
D	Y10T477/646	<no transfer>
D	Y10T477/647	<no transfer>
D	Y10T477/648	<no transfer>
D	Y10T477/649	<no transfer>
D	Y10T477/65	<no transfer>
D	Y10T477/653	<no transfer>
D	Y10T477/656	<no transfer>
D	Y10T477/663	<no transfer>
D	Y10T477/669	<no transfer>
D	Y10T477/67	<no transfer>
D	Y10T477/671	<no transfer>

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D	Y10T477/673	<no transfer>
D	Y10T477/674	<no transfer>
D	Y10T477/6745	<no transfer>
D	Y10T477/675	<no transfer>
D	Y10T477/676	<no transfer>
D	Y10T477/677	<no transfer>
D	Y10T477/679	<no transfer>
D	Y10T477/68	<no transfer>
D	Y10T477/6805	<no transfer>
D	Y10T477/6808	<no transfer>
D	Y10T477/681	<no transfer>
D	Y10T477/688	<no transfer>
D	Y10T477/689	<no transfer>
D	Y10T477/6895	<no transfer>
D	Y10T477/69	<no transfer>
D	Y10T477/691	<no transfer>
D	Y10T477/692	<no transfer>
D	Y10T477/693	<no transfer>
D	Y10T477/6931	<no transfer>
D	Y10T477/6933	<no transfer>
D	Y10T477/69335	<no transfer>
D	Y10T477/6934	<no transfer>
D	Y10T477/6935	<no transfer>
D	Y10T477/6936	<no transfer>
D	Y10T477/69362	<no transfer>
D	Y10T477/693625	<no transfer>
D	Y10T477/69363	<no transfer>
D	Y10T477/693635	<no transfer>
D	Y10T477/693636	<no transfer>
D	Y10T477/693637	<no transfer>
D	Y10T477/693638	<no transfer>
D	Y10T477/69364	<no transfer>
D	Y10T477/693643	<no transfer>
D	Y10T477/693645	<no transfer>
D	Y10T477/69365	<no transfer>
D	Y10T477/69366	<no transfer>

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D	Y10T477/69367	<no transfer>
D	Y10T477/693675	<no transfer>
D	Y10T477/69368	<no transfer>
D	Y10T477/6937	<no transfer>
D	Y10T477/69373	<no transfer>
D	Y10T477/693738	<no transfer>
D	Y10T477/693742	<no transfer>
D	Y10T477/693746	<no transfer>
D	Y10T477/693754	<no transfer>
D	Y10T477/693762	<no transfer>
D	Y10T477/69377	<no transfer>
D	Y10T477/69378	<no transfer>
D	Y10T477/69379	<no transfer>
D	Y10T477/6938	<no transfer>
D	Y10T477/69383	<no transfer>
D	Y10T477/69387	<no transfer>
D	Y10T477/6939	<no transfer>
D	Y10T477/69393	<no transfer>
D	Y10T477/69395	<no transfer>
D	Y10T477/693958	<no transfer>
D	Y10T477/693962	<no transfer>
D	Y10T477/693964	<no transfer>
D	Y10T477/693965	<no transfer>
D	Y10T477/693973	<no transfer>
D	Y10T477/69398	<no transfer>
D	Y10T477/694	<no transfer>
D	Y10T477/70	<no transfer>
D	Y10T477/71	<no transfer>
D	Y10T477/73	<no transfer>
D	Y10T477/735	<no transfer>
D	Y10T477/74	<no transfer>
D	Y10T477/743	<no transfer>
D	Y10T477/745	<no transfer>
D	Y10T477/747	<no transfer>
D	Y10T477/75	<no transfer>
D	Y10T477/753	<no transfer>

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D	Y10T477/755	<no transfer>
D	Y10T477/757	<no transfer>
D	Y10T477/759	<no transfer>
D	Y10T477/76	<no transfer>
D	Y10T477/78	<no transfer>
D	Y10T477/79	<no transfer>
D	Y10T477/80	<no transfer>
D	Y10T477/81	<no transfer>
D	Y10T477/813	<no transfer>
D	Y10T477/814	<no transfer>
D	Y10T477/816	<no transfer>
D	Y10T477/817	<no transfer>
D	Y10T477/82	<no transfer>
D	Y10T477/83	<no transfer>
D	Y10T477/833	<no transfer>
D	Y10T477/835	<no transfer>
D	Y10T477/837	<no transfer>
D	Y10T477/839	<no transfer>
D	Y10T477/84	<no transfer>
D	Y10T477/847	<no transfer>
D	Y10T477/85	<no transfer>
D	Y10T477/853	<no transfer>
D	Y10T477/857	<no transfer>
D	Y10T477/86	<no transfer>
D	Y10T477/865	<no transfer>
D	Y10T477/868	<no transfer>
D	Y10T477/869	<no transfer>
D	Y10T477/87	<no transfer>
D	Y10T477/873	<no transfer>
D	Y10T477/877	<no transfer>
D	Y10T477/878	<no transfer>
D	Y10T477/879	<no transfer>
D	Y10T477/88	<no transfer>
D	Y10T477/89	<no transfer>
D	Y10T477/893	<no transfer>
D	Y10T477/8936	<no transfer>

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D	Y10T477/8941	<no transfer>
D	Y10T477/8944	<no transfer>
D	Y10T477/8947	<no transfer>
D	Y10T477/8953	<no transfer>
D	Y10T477/8959	<no transfer>
D	Y10T477/8964	<no transfer>
D	Y10T477/897	<no transfer>

* 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>
Y10T477/00		DELETE
Y10T477/10		DELETE
Y10T477/20		DELETE
Y10T477/23		DELETE
Y10T477/24		DELETE
Y10T477/26		DELETE
Y10T477/27		DELETE
Y10T477/30		DELETE
Y10T477/32		DELETE
Y10T477/322		DELETE
Y10T477/3225		DELETE
Y10T477/323		DELETE
Y10T477/325		DELETE
Y10T477/327		DELETE
Y10T477/328		DELETE
Y10T477/33		DELETE
Y10T477/333		DELETE
Y10T477/337		DELETE
Y10T477/34		DELETE
Y10T477/343		DELETE
Y10T477/347		DELETE
Y10T477/35		DELETE
Y10T477/357		DELETE
Y10T477/363		DELETE
Y10T477/37		DELETE
Y10T477/373		DELETE
Y10T477/377		DELETE
Y10T477/38		DELETE
Y10T477/387		DELETE
Y10T477/393		DELETE
Y10T477/40		DELETE
Y10T477/45		DELETE

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Y10T477/50		DELETE
Y10T477/55		DELETE
Y10T477/60		DELETE
Y10T477/606		DELETE
Y10T477/613		DELETE
Y10T477/619		DELETE
Y10T477/6197		DELETE
Y10T477/6203		DELETE
Y10T477/621		DELETE
Y10T477/6217		DELETE
Y10T477/6223		DELETE
Y10T477/623		DELETE
Y10T477/6237		DELETE
Y10T477/624		DELETE
Y10T477/6242		DELETE
Y10T477/62423		DELETE
Y10T477/62427		DELETE
Y10T477/62429		DELETE
Y10T477/6243		DELETE
Y10T477/625		DELETE
Y10T477/631		DELETE
Y10T477/633		DELETE
Y10T477/6333		DELETE
Y10T477/6337		DELETE
Y10T477/63378		DELETE
Y10T477/63385		DELETE
Y10T477/63393		DELETE
Y10T477/634		DELETE
Y10T477/6343		DELETE
Y10T477/6347		DELETE
Y10T477/635		DELETE
Y10T477/6351		DELETE
Y10T477/6352		DELETE
Y10T477/63525		DELETE
Y10T477/6353		DELETE
Y10T477/6357		DELETE

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Y10T477/636		DELETE
Y10T477/637		DELETE
Y10T477/638		DELETE
Y10T477/6388		DELETE
Y10T477/6389		DELETE
Y10T477/639		DELETE
Y10T477/6392		DELETE
Y10T477/6394		DELETE
Y10T477/6395		DELETE
Y10T477/6403		DELETE
Y10T477/6407		DELETE
Y10T477/641		DELETE
Y10T477/6414		DELETE
Y10T477/6415		DELETE
Y10T477/6417		DELETE
Y10T477/6418		DELETE
Y10T477/6422		DELETE
Y10T477/6424		DELETE
Y10T477/6425		DELETE
Y10T477/6428		DELETE
Y10T477/643		DELETE
Y10T477/6432		DELETE
Y10T477/6433		DELETE
Y10T477/6437		DELETE
Y10T477/644		DELETE
Y10T477/646		DELETE
Y10T477/647		DELETE
Y10T477/648		DELETE
Y10T477/649		DELETE
Y10T477/65		DELETE
Y10T477/653		DELETE
Y10T477/656		DELETE
Y10T477/663		DELETE
Y10T477/669		DELETE
Y10T477/67		DELETE
Y10T477/671		DELETE

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Y10T477/673		DELETE
Y10T477/674		DELETE
Y10T477/6745		DELETE
Y10T477/675		DELETE
Y10T477/676		DELETE
Y10T477/677		DELETE
Y10T477/679		DELETE
Y10T477/68		DELETE
Y10T477/6805		DELETE
Y10T477/6808		DELETE
Y10T477/681		DELETE
Y10T477/688		DELETE
Y10T477/689		DELETE
Y10T477/6895		DELETE
Y10T477/69		DELETE
Y10T477/691		DELETE
Y10T477/692		DELETE
Y10T477/693		DELETE
Y10T477/6931		DELETE
Y10T477/6933		DELETE
Y10T477/69335		DELETE
Y10T477/6934		DELETE
Y10T477/6935		DELETE
Y10T477/6936		DELETE
Y10T477/69362		DELETE
Y10T477/693625		DELETE
Y10T477/69363		DELETE
Y10T477/693635		DELETE
Y10T477/693636		DELETE
Y10T477/693637		DELETE
Y10T477/693638		DELETE
Y10T477/69364		DELETE
Y10T477/693643		DELETE
Y10T477/693645		DELETE
Y10T477/69365		DELETE
Y10T477/69366		DELETE

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Y10T477/69367		DELETE
Y10T477/693675		DELETE
Y10T477/69368		DELETE
Y10T477/6937		DELETE
Y10T477/69373		DELETE
Y10T477/693738		DELETE
Y10T477/693742		DELETE
Y10T477/693746		DELETE
Y10T477/693754		DELETE
Y10T477/693762		DELETE
Y10T477/69377		DELETE
Y10T477/69378		DELETE
Y10T477/69379		DELETE
Y10T477/6938		DELETE
Y10T477/69383		DELETE
Y10T477/69387		DELETE
Y10T477/6939		DELETE
Y10T477/69393		DELETE
Y10T477/69395		DELETE
Y10T477/693958		DELETE
Y10T477/693962		DELETE
Y10T477/693964		DELETE
Y10T477/693965		DELETE
Y10T477/693973		DELETE
Y10T477/69398		DELETE
Y10T477/694		DELETE
Y10T477/70		DELETE
Y10T477/71		DELETE
Y10T477/73		DELETE
Y10T477/735		DELETE
Y10T477/74		DELETE
Y10T477/743		DELETE
Y10T477/745		DELETE
Y10T477/747		DELETE
Y10T477/75		DELETE
Y10T477/753		DELETE

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Y10T477/755		DELETE
Y10T477/757		DELETE
Y10T477/759		DELETE
Y10T477/76		DELETE
Y10T477/78		DELETE
Y10T477/79		DELETE
Y10T477/80		DELETE
Y10T477/81		DELETE
Y10T477/813		DELETE
Y10T477/814		DELETE
Y10T477/816		DELETE
Y10T477/817		DELETE
Y10T477/82		DELETE
Y10T477/83		DELETE
Y10T477/833		DELETE
Y10T477/835		DELETE
Y10T477/837		DELETE
Y10T477/839		DELETE
Y10T477/84		DELETE
Y10T477/847		DELETE
Y10T477/85		DELETE
Y10T477/853		DELETE
Y10T477/857		DELETE
Y10T477/86		DELETE
Y10T477/865		DELETE
Y10T477/868		DELETE
Y10T477/869		DELETE
Y10T477/87		DELETE
Y10T477/873		DELETE
Y10T477/877		DELETE
Y10T477/878		DELETE
Y10T477/879		DELETE
Y10T477/88		DELETE
Y10T477/89		DELETE
Y10T477/893		DELETE
Y10T477/8936		DELETE

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Y10T477/8941		DELETE
Y10T477/8944		DELETE
Y10T477/8947		DELETE
Y10T477/8953		DELETE
Y10T477/8959		DELETE
Y10T477/8964		DELETE
Y10T477/897		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.