EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 1353

DATE: AUGUST 1, 2022

PROJECT RP11526

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

Action	**Subclass**	**Group(s)**
SCHEME:		
Symbols Deleted:	Y10S	514/00, 514/01, 514/80, 514/801, 514/802, 514/803, 514/804, 514/805, 514/806, 514/807, 514/808, 514/809, 514/81, 514/811, 514/812, 514/813, 514/814, 514/815, 514/816, 514/817, 514/818, 514/819, 514/82, 514/821, 514/822, 514/823, 514/824, 514/825, 514/826, 514/827, 514/828, 514/829, 514/83, 514/831, 514/832, 514/833, 514/834, 514/835, 514/836, 514/837, 514/838, 514/839, 514/84, 514/841, 514/842, 514/843, 514/844, 514/845, 514/846, 514/847, 514/848, 514/849, 514/85, 514/851, 514/852, 514/853, 514/854, 514/855, 514/857, 514/858, 514/859, 514/86, 514/861, 514/862, 514/863, 514/864, 514/865, 514/866, 514/867, 514/868, 514/869, 514/87, 514/871, 514/872, 514/873, 514/874, 514/875, 514/876, 514/877, 514/878, 514/879, 514/88, 514/881, 514/882, 514/883, 514/884, 514/885, 514/886, 514/887, 514/888, 514/889, 514/89, 514/891, 514/892, 514/893, 514/894, 514/895, 514/896, 514/897, 514/898, 514/899, 514/8995, 514/90, 514/901, 514/902, 514/903, 514/904, 514/905, 514/906, 514/907, 514/908, 514/909, 514/91, 514/911, 514/912, 514/913, 514/914, 514/915, 514/916, 514/917, 514/918, 514/919, 514/92, 514/921, 514/922, 514/923, 514/924, 514/925, 514/926, 514/927, 514/928, 514/929, 514/93, 514/931, 514/932, 514/933, 514/934, 514/935, 514/936, 514/937, 514/938, 514/939, 514/94, 514/941, 514/942, 514/943, 514/944, 514/945, 514/946, 514/947, 514/948, 514/949, 514/95, 514/951, 514/952, 514/953, 514/954, 514/955, 514/956, 514/957, 514/958, 514/959, 514/96, 514/961, 514/962, 514/963, 514/964, 514/965, 514/966, 514/967, 514/968, 514/969, 514/97,

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Action	Subclass	Group(s)
		514/971, 514/972, 514/973, 514/974, 514/975
Guidance Headings Deleted:	Y10S	514/00

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 Y10S - TECHNICAL SUBJECTS COVERED BY FORMER USPC CROSS-REFERENCE ART COLLECTIONS [XRACs] AND DIGESTS

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
D	Y10S514/00	0	Drug, bio-affecting and body treating compositions	<no transfer>
D	Y10S514/01	1	Ru 486, i.e. Ru 38486, Ru 486-6, mifepristone, mifestone, mifegyne, [11b-[4-[n, n-dimethylamino] phenyl]-17a-[prop-1-ynyl]- 4,9-estradiene-17b-ol-3-one, [11b,17b]11-[4-[dimethylamino]-phenyl]-17-hydroxy-17-[1-propynyl] estra-4,9-dien-3-one]	<no transfer>
D	Y10S514/80	1	LHRH like	<no transfer>
D	Y10S514/801	1	Collagen, gelatin or derivatives thereof	<no transfer>
D	Y10S514/802	1	Fibrinopeptides, blood-coagulation factors or derivatives	<no transfer>
D	Y10S514/803	1	Kinin or derivatives	<no transfer>
D	Y10S514/804	1	Phecmycin series or derivatives	<no transfer>
D	Y10S514/805	1	Adrenocorticotropic hormone or derivatives	<no transfer>
D	Y10S514/806	1	Somatostatin or derivatives	<no transfer>
D	Y10S514/807	1	Oxytoxin, vasopressin or derivatives	<no transfer>
D	Y10S514/808	1	Calcitonin or derivatives	<no transfer>
D	Y10S514/809	1	Enkephalin or endorphin or derivatives	<no transfer>
D	Y10S514/81	1	Addiction	<no transfer>
D	Y10S514/811	2	Alcohol	<no transfer>
D	Y10S514/812	2	Narcotic	<no transfer>
D	Y10S514/813	2	Tobacco	<no transfer>
D	Y10S514/814	1	Anemia	<no transfer>
D	Y10S514/815	2	Sickle cell	<no transfer>
D	Y10S514/816	1	Anesthetic, general	<no transfer>
D	Y10S514/817	1	Anesthetic, topical	<no transfer>
D	Y10S514/818	1	Anesthetic, local	<no transfer>
D	Y10S514/819	1	Antacid, oral	<no transfer>
D	Y10S514/82	2	with antiflatulent	<no transfer>
D	Y10S514/821	1	Antiarrhythmic	<no transfer>
D	Y10S514/822	1	Anticoagulation	<no transfer>
D	Y10S514/823	1	Antidote	<no transfer>
D	Y10S514/824	1	Arteriosclerosis	<no transfer>

D	Y10S514/825	1	Arthritis	<no transfer>
D	Y10S514/826	1	Asthma	<no transfer>
D	Y10S514/827	1	Astringent, nonfacial	<no transfer>
D	Y10S514/828	2	Topical for the skin	<no transfer>
D	Y10S514/829	1	Bite or sting	<no transfer>
D	Y10S514/83	2	insect	<no transfer>
D	Y10S514/831	2	Nonpoisonous animal	<no transfer>
D	Y10S514/832	1	Blood substitute	<no transfer>
D	Y10S514/833	1	Blood plasma extender	<no transfer>
D	Y10S514/834	1	Coagulant	<no transfer>
D	Y10S514/835	1	Caries	<no transfer>
D	Y10S514/836	1	Chelate	<no transfer>
D	Y10S514/837	1	Cholera	<no transfer>
D	Y10S514/838	1	Cirrhosis	<no transfer>
D	Y10S514/839	1	Contact lens treatment	<no transfer>
D	Y10S514/84	2	Chemical sterilizing	<no transfer>
D	Y10S514/841	1	Contraceptive	<no transfer>
D	Y10S514/842	2	Non-mammal	<no transfer>
D	Y10S514/843	2	Female mammal	<no transfer>
D	Y10S514/844	1	Cosmetic, facial	<no transfer>
D	Y10S514/845	2	Liquid make-up	<no transfer>
D	Y10S514/846	2	Cleansing cream or lotion	<no transfer>
D	Y10S514/847	2	Facial moisturizer	<no transfer>
D	Y10S514/848	2	Facial astringent	<no transfer>
D	Y10S514/849	1	Cough and cold preparation	<no transfer>
D	Y10S514/85	2	Antitussive	<no transfer>
D	Y10S514/851	1	Cystic fibrosis	<no transfer>
D	Y10S514/852	1	Dandruff	<no transfer>
D	Y10S514/853	1	Decongestant	<no transfer>
D	Y10S514/854	2	Vasoconstrictor	<no transfer>
D	Y10S514/855	2	Expectorant	<no transfer>
D	Y10S514/857	1	Dermatitis	<no transfer>
D	Y10S514/858	2	Athlete's foot	<no transfer>
D	Y10S514/859	2	Acne	<no transfer>
D	Y10S514/86	2	Cellulitis	<no transfer>
D	Y10S514/861	2	Eczema	<no transfer>
D	Y10S514/862	2	Poison ivy, oak or sumac	<no transfer>
D	Y10S514/863	2	Psoriasis	<no transfer>
D	Y10S514/864	2	Seborrhea	<no transfer>
D	Y10S514/865	2	Diaper rash	<no transfer>
D	Y10S514/866	1	Diabetes	<no transfer>
D	Y10S514/867	1	Diarrhea	<no transfer>
D	Y10S514/868	1	Distemper	<no transfer>

D	Y10S514/869	1	Diuretic	<no transfer>
D	Y10S514/87	1	Edema	<no transfer>
D	Y10S514/871	2	Topical	<no transfer>
D	Y10S514/872	1	Emesis, motion sickness-nausea	<no transfer>
D	Y10S514/873	1	Emollient	<no transfer>
D	Y10S514/874	1	Estrogenic agent, noncontraceptive	<no transfer>
D	Y10S514/875	1	Flea control	<no transfer>
D	Y10S514/876	2	Collar type	<no transfer>
D	Y10S514/877	1	Gallstone	<no transfer>
D	Y10S514/878	1	Geriatrics	<no transfer>
D	Y10S514/879	2	Senility	<no transfer>
D	Y10S514/88	1	Hair treatment, application to head or scalp	<no transfer>
D	Y10S514/881	2	Shampoo	<no transfer>
D	Y10S514/882	1	Hemorrhoid preparation	<no transfer>
D	Y10S514/883	1	Hodgkin's disease	<no transfer>
D	Y10S514/884	1	Hypoglycemia	<no transfer>
D	Y10S514/885	1	Immune response affecting drug	<no transfer>
D	Y10S514/886	1	Inflammation, skin	<no transfer>
D	Y10S514/887	2	Topical treatment	<no transfer>
D	Y10S514/888	1	Influenza	<no transfer>
D	Y10S514/889	1	Interferon inducer	<no transfer>
D	Y10S514/89	1	Irritant, e.g. tear gas	<no transfer>
D	Y10S514/891	1	Kidney stone	<no transfer>
D	Y10S514/892	1	Laxative	<no transfer>
D	Y10S514/893	1	Liver disorder	<no transfer>
D	Y10S514/894	2	Hepatitis	<no transfer>
D	Y10S514/895	1	Malaria	<no transfer>
D	Y10S514/896	1	Measles	<no transfer>
D	Y10S514/897	2	Rubella	<no transfer>
D	Y10S514/898	1	Meningitis	<no transfer>
D	Y10S514/899	1	Menstrual disorder	<no transfer>
D	Y10S514/8995	1	Mouth treatment	<no transfer>
D	Y10S514/90	2	Treatment or prevention of periodontisis	<no transfer>
D	Y10S514/901	2	Mouthwash for mouth treatment	<no transfer>
D	Y10S514/902	2	Treatment or prevention of gingiva	<no transfer>
D	Y10S514/903	1	Multiple sclerosis	<no transfer>
D	Y10S514/904	1	Multiple vitamins	<no transfer>
D	Y10S514/905	2	with mineral	<no transfer>
D	Y10S514/906	1	Muscle relaxant	<no transfer>
D	Y10S514/907	1	Muscular dystrophy	<no transfer>
D	Y10S514/908	1	Leukemia	<no transfer>
D	Y10S514/909	1	Obesity	<no transfer>
D	Y10S514/91	2	Anorectic	<no transfer>

D	Y10S514/911	2	Bulking agent	\<no transfer\>
D	Y10S514/912	1	Ophthalmic	\<no transfer\>
D	Y10S514/913	2	Glaucoma	\<no transfer\>
D	Y10S514/914	2	Inflammation	\<no transfer\>
D	Y10S514/915	2	Wetting agent	\<no transfer\>
D	Y10S514/916	1	Pyretic	\<no transfer\>
D	Y10S514/917	1	Radioactive, anti-	\<no transfer\>
D	Y10S514/918	1	Repellent	\<no transfer\>
D	Y10S514/919	2	Insect	\<no transfer\>
D	Y10S514/92	2	Mammal	\<no transfer\>
D	Y10S514/921	1	Shock	\<no transfer\>
D	Y10S514/922	1	Side effect reduction by incorporation of a second designated ingredient	\<no transfer\>
D	Y10S514/923	1	Sleep aid	\<no transfer\>
D	Y10S514/924	1	Tuberculosis	\<no transfer\>
D	Y10S514/925	1	Ulcer treatment	\<no transfer\>
D	Y10S514/926	2	Duodenal	\<no transfer\>
D	Y10S514/927	2	Peptic	\<no transfer\>
D	Y10S514/928	2	Topical	\<no transfer\>
D	Y10S514/929	1	Vasodilator	\<no transfer\>
D	Y10S514/93	1	Vasoconstrictor, nondecongestant	\<no transfer\>
D	Y10S514/931	1	Veneral disease	\<no transfer\>
D	Y10S514/932	2	Gonorrhea	\<no transfer\>
D	Y10S514/933	2	Syphilis	\<no transfer\>
D	Y10S514/934	2	Virus	\<no transfer\>
D	Y10S514/935	1	Uterine motility	\<no transfer\>
D	Y10S514/936	1	Dmso containing	\<no transfer\>
D	Y10S514/937	1	Dispersion or emulsion	\<no transfer\>
D	Y10S514/938	2	Oil-water type	\<no transfer\>
D	Y10S514/939	3	Mineral oil-water type	\<no transfer\>
D	Y10S514/94	4	Quick break type	\<no transfer\>
D	Y10S514/941	4	Polyoxyalkylated compound containing	\<no transfer\>
D	Y10S514/942	4	Organic sulfonate, sulfate or sulfite containing	\<no transfer\>
D	Y10S514/943	4	Higher fatty acid or derivative containing	\<no transfer\>
D	Y10S514/944	1	Gel	\<no transfer\>
D	Y10S514/945	1	Foam	\<no transfer\>
D	Y10S514/946	1	Penetrant or absorbent, increases or enhances penetration into subject treated	\<no transfer\>
D	Y10S514/947	2	Topical application	\<no transfer\>
D	Y10S514/948	1	Solid candy type	\<no transfer\>
D	Y10S514/949	1	Naturally derived clay, e.g. bentonite	\<no transfer\>
D	Y10S514/95	1	Macromolecular, other than synthetic resins	\<no transfer\>

D	Y10S514/951	1	Powders, granules or particles of specified mesh or particle size	<no transfer>
D	Y10S514/952	2	Wettable	<no transfer>
D	Y10S514/953	1	Shaped forms adapted for noningestible use other than suppository type, e.g. films, inserts	<no transfer>
D	Y10S514/954	2	Ocular	<no transfer>
D	Y10S514/955	3	Biodegradable type	<no transfer>
D	Y10S514/956	2	Aural or otic, i.e. ear	<no transfer>
D	Y10S514/957	1	Vapor emmitting composition	<no transfer>
D	Y10S514/958	1	for smoking or inhaling	<no transfer>
D	Y10S514/959	1	Breathing gases	<no transfer>
D	Y10S514/96	1	Significant, tablet formulation, e.g. designated excipient, disintegrant, glydent or lubricant	<no transfer>
D	Y10S514/961	2	Binder therefor	<no transfer>
D	Y10S514/962	1	Capsule, e.g. gelatin	<no transfer>
D	Y10S514/963	2	Microcapsule-sustained or differential release	<no transfer>
D	Y10S514/964	1	Sustained or differential release type	<no transfer>
D	Y10S514/965	2	Discrete particles in supporting matrix	<no transfer>
D	Y10S514/966	1	Rectal	<no transfer>
D	Y10S514/967	1	Vaginal	<no transfer>
D	Y10S514/968	1	Urethral	<no transfer>
D	Y10S514/969	1	Ointment or salve base	<no transfer>
D	Y10S514/97	1	Containing designated ingredient to stabilize an active ingredient	<no transfer>
D	Y10S514/971	2	Crystallization point depressant or cold stabilizer containing	<no transfer>
D	Y10S514/972	2	Ultraviolet light stabilizer containing	<no transfer>
D	Y10S514/973	2	Sulfur compound additive as stabilizer, e.g. sulfites	<no transfer>
D	Y10S514/974	1	Containing designated ingredient to reduce noxious effects of active ingredient, e.g. taste masking, odor reducing	<no transfer>
D	Y10S514/975	1	Characterized by the designated surfactant used	<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 <u>subclasses</u>, 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} <u>are</u> 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 <u>must</u> 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.

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

SUBCLASS Y10S--TECHNICAL SUBJECTS COVERED BY FORMER USPC CROSS-REFERENCE ART COLLECTIONS [XRACs] AND DIGESTS

Type*	Location	Old Guidance Heading	New/Modified Guidance Heading
D	Y10S514/00	Drug, bio-affecting and body treating compositions	Delete the entire 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."

3.　　REVISION CONCORDANCE LIST (RCL)

Type*	From CPC Symbol (existing)	To CPC Symbol(s)
D	Y10S 514/00	<no transfer>
D	Y10S 514/01	<no transfer>
D	Y10S 514/80	<no transfer>
D	Y10S 514/801	<no transfer>
D	Y10S 514/802	<no transfer>
D	Y10S 514/803	<no transfer>
D	Y10S 514/804	<no transfer>
D	Y10S 514/805	<no transfer>
D	Y10S 514/806	<no transfer>
D	Y10S 514/807	<no transfer>
D	Y10S 514/808	<no transfer>
D	Y10S 514/809	<no transfer>
D	Y10S 514/81	<no transfer>
D	Y10S 514/811	<no transfer>
D	Y10S 514/812	<no transfer>
D	Y10S 514/813	<no transfer>
D	Y10S 514/814	<no transfer>
D	Y10S 514/815	<no transfer>
D	Y10S 514/816	<no transfer>
D	Y10S 514/817	<no transfer>
D	Y10S 514/818	<no transfer>
D	Y10S 514/819	<no transfer>
D	Y10S 514/82	<no transfer>
D	Y10S 514/821	<no transfer>
D	Y10S 514/822	<no transfer>
D	Y10S 514/823	<no transfer>
D	Y10S 514/824	<no transfer>
D	Y10S 514/825	<no transfer>
D	Y10S 514/826	<no transfer>
D	Y10S 514/827	<no transfer>
D	Y10S 514/828	<no transfer>
D	Y10S 514/829	<no transfer>
D	Y10S 514/83	<no transfer>
D	Y10S 514/831	<no transfer>
D	Y10S 514/832	<no transfer>
D	Y10S 514/833	<no transfer>
D	Y10S 514/834	<no transfer>
D	Y10S 514/835	<no transfer>
D	Y10S 514/836	<no transfer>
D	Y10S 514/837	<no transfer>
D	Y10S 514/838	<no transfer>
D	Y10S 514/839	<no transfer>
D	Y10S 514/84	<no transfer>
D	Y10S 514/841	<no transfer>
D	Y10S 514/842	<no transfer>
D	Y10S 514/843	<no transfer>

D	Y10S 514/844	<no transfer>
D	Y10S 514/845	<no transfer>
D	Y10S 514/846	<no transfer>
D	Y10S 514/847	<no transfer>
D	Y10S 514/848	<no transfer>
D	Y10S 514/849	<no transfer>
D	Y10S 514/85	<no transfer>
D	Y10S 514/851	<no transfer>
D	Y10S 514/852	<no transfer>
D	Y10S 514/853	<no transfer>
D	Y10S 514/854	<no transfer>
D	Y10S 514/855	<no transfer>
D	Y10S 514/857	<no transfer>
D	Y10S 514/858	<no transfer>
D	Y10S 514/859	<no transfer>
D	Y10S 514/86	<no transfer>
D	Y10S 514/861	<no transfer>
D	Y10S 514/862	<no transfer>
D	Y10S 514/863	<no transfer>
D	Y10S 514/864	<no transfer>
D	Y10S 514/865	<no transfer>
D	Y10S 514/866	<no transfer>
D	Y10S 514/867	<no transfer>
D	Y10S 514/868	<no transfer>
D	Y10S 514/869	<no transfer>
D	Y10S 514/87	<no transfer>
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D	Y10S 514/884	<no transfer>
D	Y10S 514/885	<no transfer>
D	Y10S 514/886	<no transfer>
D	Y10S 514/887	<no transfer>
D	Y10S 514/888	<no transfer>
D	Y10S 514/889	<no transfer>
D	Y10S 514/89	<no transfer>
D	Y10S 514/891	<no transfer>
D	Y10S 514/892	<no transfer>
D	Y10S 514/893	<no transfer>
D	Y10S 514/894	<no transfer>
D	Y10S 514/895	<no transfer>

D	Y10S 514/896	<no transfer>
D	Y10S 514/897	<no transfer>
D	Y10S 514/898	<no transfer>
D	Y10S 514/899	<no transfer>
D	Y10S 514/8995	<no transfer>
D	Y10S 514/90	<no transfer>
D	Y10S 514/901	<no transfer>
D	Y10S 514/902	<no transfer>
D	Y10S 514/903	<no transfer>
D	Y10S 514/904	<no transfer>
D	Y10S 514/905	<no transfer>
D	Y10S 514/906	<no transfer>
D	Y10S 514/907	<no transfer>
D	Y10S 514/908	<no transfer>
D	Y10S 514/909	<no transfer>
D	Y10S 514/91	<no transfer>
D	Y10S 514/911	<no transfer>
D	Y10S 514/912	<no transfer>
D	Y10S 514/913	<no transfer>
D	Y10S 514/914	<no transfer>
D	Y10S 514/915	<no transfer>
D	Y10S 514/916	<no transfer>
D	Y10S 514/917	<no transfer>
D	Y10S 514/918	<no transfer>
D	Y10S 514/919	<no transfer>
D	Y10S 514/92	<no transfer>
D	Y10S 514/921	<no transfer>
D	Y10S 514/922	<no transfer>
D	Y10S 514/923	<no transfer>
D	Y10S 514/924	<no transfer>
D	Y10S 514/925	<no transfer>
D	Y10S 514/926	<no transfer>
D	Y10S 514/927	<no transfer>
D	Y10S 514/928	<no transfer>
D	Y10S 514/929	<no transfer>
D	Y10S 514/93	<no transfer>
D	Y10S 514/931	<no transfer>
D	Y10S 514/932	<no transfer>
D	Y10S 514/933	<no transfer>
D	Y10S 514/934	<no transfer>
D	Y10S 514/935	<no transfer>
D	Y10S 514/936	<no transfer>
D	Y10S 514/937	<no transfer>
D	Y10S 514/938	<no transfer>
D	Y10S 514/939	<no transfer>
D	Y10S 514/94	<no transfer>
D	Y10S 514/941	<no transfer>
D	Y10S 514/942	<no transfer>
D	Y10S 514/943	<no transfer>
D	Y10S 514/944	<no transfer>
D	Y10S 514/945	<no transfer>

D	Y10S 514/946	<no transfer>
D	Y10S 514/947	<no transfer>
D	Y10S 514/948	<no transfer>
D	Y10S 514/949	<no transfer>
D	Y10S 514/95	<no transfer>
D	Y10S 514/951	<no transfer>
D	Y10S 514/952	<no transfer>
D	Y10S 514/953	<no transfer>
D	Y10S 514/954	<no transfer>
D	Y10S 514/955	<no transfer>
D	Y10S 514/956	<no transfer>
D	Y10S 514/957	<no transfer>
D	Y10S 514/958	<no transfer>
D	Y10S 514/959	<no transfer>
D	Y10S 514/96	<no transfer>
D	Y10S 514/961	<no transfer>
D	Y10S 514/962	<no transfer>
D	Y10S 514/963	<no transfer>
D	Y10S 514/964	<no transfer>
D	Y10S 514/965	<no transfer>
D	Y10S 514/966	<no transfer>
D	Y10S 514/967	<no transfer>
D	Y10S 514/968	<no transfer>
D	Y10S 514/969	<no transfer>
D	Y10S 514/97	<no transfer>
D	Y10S 514/971	<no transfer>
D	Y10S 514/972	<no transfer>
D	Y10S 514/973	<no transfer>
D	Y10S 514/974	<no transfer>
D	Y10S 514/975	<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:
- <u>Only</u> 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 finalisation projects.

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

CPC	**IPC**	**Action***
Y10S 514/00		Delete
Y10S 514/01		Delete
Y10S 514/80		Delete
Y10S 514/801		Delete
Y10S 514/802		Delete
Y10S 514/803		Delete
Y10S 514/804		Delete
Y10S 514/805		Delete
Y10S 514/806		Delete
Y10S 514/807		Delete
Y10S 514/808		Delete
Y10S 514/809		Delete
Y10S 514/81		Delete
Y10S 514/811		Delete
Y10S 514/812		Delete
Y10S 514/813		Delete
Y10S 514/814		Delete
Y10S 514/815		Delete
Y10S 514/816		Delete
Y10S 514/817		Delete
Y10S 514/818		Delete
Y10S 514/819		Delete
Y10S 514/82		Delete
Y10S 514/821		Delete
Y10S 514/822		Delete
Y10S 514/823		Delete
Y10S 514/824		Delete
Y10S 514/825		Delete
Y10S 514/826		Delete
Y10S 514/827		Delete
Y10S 514/828		Delete
Y10S 514/829		Delete
Y10S 514/83		Delete
Y10S 514/831		Delete
Y10S 514/832		Delete
Y10S 514/833		Delete
Y10S 514/834		Delete
Y10S 514/835		Delete
Y10S 514/836		Delete
Y10S 514/837		Delete
Y10S 514/838		Delete
Y10S 514/839		Delete
Y10S 514/84		Delete
Y10S 514/841		Delete
Y10S 514/842		Delete
Y10S 514/843		Delete

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Y10S 514/844		Delete
Y10S 514/845		Delete
Y10S 514/846		Delete
Y10S 514/847		Delete
Y10S 514/848		Delete
Y10S 514/849		Delete
Y10S 514/85		Delete
Y10S 514/851		Delete
Y10S 514/852		Delete
Y10S 514/853		Delete
Y10S 514/854		Delete
Y10S 514/855		Delete
Y10S 514/857		Delete
Y10S 514/858		Delete
Y10S 514/859		Delete
Y10S 514/86		Delete
Y10S 514/861		Delete
Y10S 514/862		Delete
Y10S 514/863		Delete
Y10S 514/864		Delete
Y10S 514/865		Delete
Y10S 514/866		Delete
Y10S 514/867		Delete
Y10S 514/868		Delete
Y10S 514/869		Delete
Y10S 514/87		Delete
Y10S 514/871		Delete
Y10S 514/872		Delete
Y10S 514/873		Delete
Y10S 514/874		Delete
Y10S 514/875		Delete
Y10S 514/876		Delete
Y10S 514/877		Delete
Y10S 514/878		Delete
Y10S 514/879		Delete
Y10S 514/88		Delete
Y10S 514/881		Delete
Y10S 514/882		Delete
Y10S 514/883		Delete
Y10S 514/884		Delete
Y10S 514/885		Delete
Y10S 514/886		Delete
Y10S 514/887		Delete
Y10S 514/888		Delete
Y10S 514/889		Delete
Y10S 514/89		Delete
Y10S 514/891		Delete
Y10S 514/892		Delete
Y10S 514/893		Delete
Y10S 514/894		Delete
Y10S 514/895		Delete

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Y10S 514/896		Delete
Y10S 514/897		Delete
Y10S 514/898		Delete
Y10S 514/899		Delete
Y10S 514/8995		Delete
Y10S 514/90		Delete
Y10S 514/901		Delete
Y10S 514/902		Delete
Y10S 514/903		Delete
Y10S 514/904		Delete
Y10S 514/905		Delete
Y10S 514/906		Delete
Y10S 514/907		Delete
Y10S 514/908		Delete
Y10S 514/909		Delete
Y10S 514/91		Delete
Y10S 514/911		Delete
Y10S 514/912		Delete
Y10S 514/913		Delete
Y10S 514/914		Delete
Y10S 514/915		Delete
Y10S 514/916		Delete
Y10S 514/917		Delete
Y10S 514/918		Delete
Y10S 514/919		Delete
Y10S 514/92		Delete
Y10S 514/921		Delete
Y10S 514/922		Delete
Y10S 514/923		Delete
Y10S 514/924		Delete
Y10S 514/925		Delete
Y10S 514/926		Delete
Y10S 514/927		Delete
Y10S 514/928		Delete
Y10S 514/929		Delete
Y10S 514/93		Delete
Y10S 514/931		Delete
Y10S 514/932		Delete
Y10S 514/933		Delete
Y10S 514/934		Delete
Y10S 514/935		Delete
Y10S 514/936		Delete
Y10S 514/937		Delete
Y10S 514/938		Delete
Y10S 514/939		Delete
Y10S 514/94		Delete
Y10S 514/941		Delete
Y10S 514/942		Delete
Y10S 514/943		Delete
Y10S 514/944		Delete
Y10S 514/945		Delete

Y10S 514/946		Delete
Y10S 514/947		Delete
Y10S 514/948		Delete
Y10S 514/949		Delete
Y10S 514/95		Delete
Y10S 514/951		Delete
Y10S 514/952		Delete
Y10S 514/953		Delete
Y10S 514/954		Delete
Y10S 514/955		Delete
Y10S 514/956		Delete
Y10S 514/957		Delete
Y10S 514/958		Delete
Y10S 514/959		Delete
Y10S 514/96		Delete
Y10S 514/961		Delete
Y10S 514/962		Delete
Y10S 514/963		Delete
Y10S 514/964		Delete
Y10S 514/965		Delete
Y10S 514/966		Delete
Y10S 514/967		Delete
Y10S 514/968		Delete
Y10S 514/969		Delete
Y10S 514/97		Delete
Y10S 514/971		Delete
Y10S 514/972		Delete
Y10S 514/973		Delete
Y10S 514/974		Delete
Y10S 514/975		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.