

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 1017

DATE: JANUARY 1, 2021

PROJECT RP0174

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:	A01H	1/025
Symbols New:	A01H	1/021, 1/022, 1/023, 1/024, 1/026, 1/027, 1/045, 1/09, 1/10, 1/101, 1/102, 1/103, 1/104, 1/105, 1/106, 1/107, 1/108, 1/109, 1/12, 1/1205, 1/121, 1/1215, 1/122, 1/1225, 1/123, 1/1235, 1/124, 1/1245, 1/125, 1/1255, 1/126, 1/1265, 1/127, 1/129
	A01H	4/002
Titles Changed:	A01H	1/00, 1/02, 1/04, 1/06, 1/08
	A01H	3/00
	A01H	4/001
	A01H	SUBCLASS
Warnings New:	A01H	1/00, 1/02, 1/021, 1/022, 1/026, 1/04, 1/045, 1/08, 1/09, 1/10, 1/12
	A01H	4/001, 4/002
Notes New:	A01H	1/04
DEFINITIONS:		
Definitions New:	A01H	1/045, 1/09, 1/10, 1/12
	A01H	4/002
Definitions Modified:	A01H	SUBCLASS
	A01H	1/00, 1/02, 1/04, 1/06, 1/08
	A01H	3/00
	A01H	4/00, 4/001, 4/003, 4/005

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)

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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 A01H- NEW PLANTS OR PROCESSES FOR OBTAINING THEM; PLANT REPRODUCTION BY TISSUE CULTURE TECHNIQUES**

<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>
M	A01H	Subclass	NEW PLANTS OR {NON-TRANSGENIC} PROCESSES FOR OBTAINING THEM; PLANT REPRODUCTION BY TISSUE CULTURE TECHNIQUES	
C	A01H1/00	0	Processes for modifying genotypes {; Plants characterised by associated natural traits } (A01H 4/00 takes precedence)	A01H1/00, A01H 1/02, A01H 1/021, A01H 1/022, A01H 1/023, A01H 1/024, A01H 1/026, A01H1/04, A01H1/045, A01H1/09, A01H1/10, A01H 1/101, A01H 1/102, A01H 1/103, A01H 1/104, A01H 1/105, A01H 1/106, A01H 1/107, A01H 1/108, A01H 1/109, A01H 1/12, A01H 1/1205, A01H 1/121, A01H 1/1215, A01H 1/122, A01H 1/1225, A01H 1/123, A01H 1/1235, A01H 1/124, A01H 1/1245, A01H 1/125, A01H 1/1255, A01H 1/126, A01H 1/1265, A01H 1/127, A01H 1/129
C	A01H1/02	1	Methods or apparatus for hybridisation; Artificial pollination {; Fertility }	A01H 1/02, A01H 1/021, A01H 1/022, A01H 1/023, A01H 1/024, A01H 1/026
N	A01H 1/021	2	{Methods of breeding using interspecific crosses, i.e. interspecies crosses }	
N	A01H 1/022	2	{Genic fertility modification, e.g. apomixis }	
N	A01H 1/023	3	{Male sterility }	
N	A01H 1/024	3	{Female sterility }	

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Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title <u>“CPC only” text should normally be enclosed in { curly brackets }**</u>	Transferred to#
D	A01H 1/025	2	{ Apparatus for pollination }	<administrative transfer to A01H1/027>
N	A01H 1/026	2	{ by treatment with chemicals }	
N	A01H 1/027	2	{ Apparatus for pollination }	
C	A01H1/04	1	Processes of selection { involving genotypic or phenotypic markers ; Methods of using phenotypic markers for selection }	A01H 1/04, A01H 1/045
N	A01H 1/045	2	{ using molecular markers }	
M	A01H1/06	1	Processes for producing mutations, e.g. treatment with chemicals or with radiation (specific mutations prepared by genetic engineering on plant cell or plant tissues C12N 15/00{ ; process for producing transgenic plants C12N15/82})	
C	A01H1/08	2	Methods for producing changes in chromosome number	A01H 1/08, A01H 1/09
N	A01H1/09	2	{ Apparatus for producing changes in chromosome number }	
N	A01H 1/10	1	{ Processes for modifying non-agronomic quality output traits, e.g. for industrial processing; Value added, non-agronomic traits }	
N	A01H 1/101	2	{ involving biosynthetic or metabolic pathways, i.e. metabolic engineering, e.g. nicotine or caffeine }	
N	A01H 1/102	3	{ involving modified carbohydrate or sugar alcohol metabolism, e.g. starch biosynthesis }	
N	A01H 1/103	4	{ Non-starch polysaccharides, e.g. cellulose, fructans or levans }	
N	A01H 1/104	3	{ involving modified lipid metabolism, e.g. seed oil composition }	
N	A01H 1/105	4	{ involving altered sterol composition }	
N	A01H 1/106	3	{ involving fruit development, senescence or ethylene biosynthesis, e.g. modified tomato ripening or cut flower shelf-life }	

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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#
N	A01H 1/107	3	{ involving pigment biosynthesis }	
N	A01H 1/108	3	{ involving amino acid content, e.g. synthetic storage proteins or altering amino acid biosynthesis }	
N	A01H 1/109	3	{ involving lignin biosynthesis }	
N	A01H 1/12	1	{ Processes for modifying agronomic input traits, e.g. crop yield }	
N	A01H 1/1205	2	{ Abscission; Dehiscence; Senescence }	
N	A01H 1/121	2	{ Plant growth habits }	
N	A01H 1/1215	3	{ Flower development or morphology, e.g. flowering promoting factor [FPF] }	
N	A01H 1/122	2	{ for stress resistance, e.g. heavy metal resistance }	
N	A01H 1/1225	3	{ for drought, cold or salt resistance }	
N	A01H 1/123	3	{ for herbicide resistance }	
N	A01H 1/1235	4	{ to glyphosate }	
N	A01H 1/124	4	{ to sulfonylurea }	
N	A01H 1/1245	3	{ for biotic stress resistance, e.g. pathogen, pest or disease resistance }	
N	A01H 1/125	4	{ for bacterial resistance }	
N	A01H 1/1255	4	{ for fungal resistance }	
N	A01H 1/126	4	{ for virus resistance }	
N	A01H 1/1265	4	{ for nematode resistance }	
N	A01H 1/127	4	{ for insect resistance }	
N	A01H 1/129	2	{ involving hormone-influenced development, e.g. auxin }	
M	A01H3/00	0	Processes for modifying phenotypes { , e.g. symbiosis with bacteria } (A01H4/00 takes precedence)	
U	A01H4/00	0	Plant reproduction by tissue culture techniques { ; Tissue culture techniques therefor }	
C	A01H4/001	1	{ Culture apparatus for tissue culture }	A01H 4/001, A01H 4/002

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<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>
N	A01H4/002	1	{Culture media for tissue culture}	

*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”.
- 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 finalisation 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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B. New, Modified or Deleted Warning(s)

SUBCLASS A01H- NEW PLANTS OR PROCESSES FOR OBTAINING THEM; PLANT REPRODUCTION BY TISSUE CULTURE TECHNIQUES

<u>Type*</u>	<u>Location</u>	<u>Old Warning</u>	<u>New/Modified Warning</u>
N	A01H1/00		Group A01H 1/00 is impacted by reclassification into groups A01H 1/02, A01H 1/021, A01H 1/022, A01H 1/023, A01H 1/024, A01H 1/026, A01H 1/04, A01H 1/045, A01H 1/09, A01H 1/10, A01H 1/101, A01H 1/102, A01H 1/103, A01H 1/104, A01H 1/105, A01H 1/106, A01H 1/107, A01H 1/108, A01H 1/109, A01H 1/12, A01H 1/1205, A01H 1/121, A01H 1/1215, A01H 1/122, A01H 1/1225, A01H 1/123, A01H 1/1235, A01H 1/124, A01H 1/1245, A01H 1/125, A01H 1/1255, A01H 1/126, A01H 1/1265, A01H 1/127, and A01H 1/129. All groups listed in this Warning should be considered in order to perform a complete search.
N	A01H1/02		Group A01H 1/02 is incomplete pending reclassification of documents from group A01H 1/00. Group A01H 1/02 is also impacted by reclassification into groups A01H 1/021, A01H 1/022, A01H 1/023, A01H 1/024, and A01H 1/026. All groups listed in this Warning should be considered in order to perform a complete search.
N	A01H1/021		Group A01H 1/021 is incomplete pending reclassification of documents from groups A01H 1/00 and A01H 1/02. Groups A01H 1/00, A01H 1/02, and A01H 1/021 should be considered in order to perform a complete search.
N	A01H1/022		Groups A01H 1/022, A01H 1/023, and A01H 1/024 are incomplete pending reclassification of documents from groups A01H 1/00 and A01H 1/02. All groups listed in this

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<u>Type*</u>	<u>Location</u>	<u>Old Warning</u>	<u>New/Modified Warning</u>
			Warning should be considered in order to perform a complete search.
N	A01H1/026		Group A01H 1/026 is incomplete pending reclassification of documents from groups A01H 1/00 and A01H 1/02. Groups A01H 1/00, A01H 1/02, and A01H 1/026 should be considered in order to perform a complete search.
N	A01H1/04		Group A01H 1/04 is incomplete pending reclassification of documents from group A01H 1/00. Group A01H 1/04 is also impacted by reclassification into group A01H 1/045. Groups A01H 1/00, A01H 1/04, and A01H 1/045 should be considered in order to perform a complete search.
N	A01H1/045		Group A01H 1/045 is incomplete pending reclassification of documents from groups A01H 1/00 and A01H 1/04. Groups A01H 1/00, A01H 1/04, and A01H 1/045 should be considered in order to perform a complete search.
N	A01H1/08		Group A01H 1/08 is impacted by reclassification into group A01H 1/09. Groups A01H 1/08, and A01H 1/09 should be considered in order to perform a complete search.
N	A01H1/09		Group A01H 1/09 is incomplete pending reclassification of documents from group A01H 1/08. Groups A01H 1/08, and A01H 1/09 should be considered in order to perform a complete search.
N	A01H1/10		Groups A01H 1/10-A01H 1/109 are incomplete pending reclassification of documents from group A01H 1/00. All groups listed in this Warning should be considered in order to perform a complete search.
N	A01H1/12		Groups A01H 1/12-A01H 1/129 are incomplete pending reclassification of documents from group A01H 1/00. All groups listed in this Warning should be considered in order to perform a complete search.
N	A01H4/001		Group A01H 4/001 is impacted by reclassification into group A01H 4/002. Groups A01H 4/001 and

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<u>Type*</u>	<u>Location</u>	<u>Old Warning</u>	<u>New/Modified Warning</u>
			A01H 4/002 should be considered in order to perform a complete search.
N	A01H4/002		Group A01H 4/002 is incomplete pending reclassification of documents from group A01H 4/001. Groups A01H 4/001 and A01H 4/002 should be considered in order to perform a complete search.

*N = new warning, M = modified warning, D = deleted warning

NOTE: The "Location" column only requires the symbol PRIOR to the location of the warning. No further directions such as "before" or "after" are required.

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C. New, Modified or Deleted Note(s)

A01H-NEW PLANTS OR PROCESSES FOR OBTAINING THEM; PLANT REPRODUCTION BY TISSUE CULTURE TECHNIQUES

<u>Type*</u>	<u>Location</u>	<u>Old Note</u>	<u>New/Modified Note</u>
N	A01H1/04		{ This group covers the use of phenotypic markers for selection, insofar as the output or input traits are not covered by groups A01H 1/10 - A01H 1/129. }

*N = new note, M = modified note, D = deleted note

NOTE: The "Location" column only requires the symbol PRIOR to the location of the note. No further directions such as "before" or "after" are required.

2. A. DEFINITIONS (new)

A01H1/045

Definition statement

This place covers:

Inter alia marker assisted breeding using molecular markers described by a specific sequence.

Relationships with other classification places

See also C12Q1/6895.

Special rules of classification

Molecular breeding of transgenic traits is not covered by this subgroup.

A01H1/09

Definition statement

This place covers:

Inter alia creation of haploids, doubled haploids characterized by the apparatus.

Relationships with other classification places

See also [C12N5/04](#).

A01H1/10

Definition statement

This place covers:

Production of plants with modified non-agronomic traits, for instance traits associated with the production of biomolecules like nicotine or caffeine, or modification of lipid or pigment metabolisms.

A01H1/12

Definition statement

This place covers:

Flower development or morphology, resistance to pathogens, climate, herbicide or hormone-influenced development.

A01H4/002

Definition statement

This place covers:

Tissue culture media for plant reproduction.

Relationships with other classification places

See also [C12N5/0025](#), [A01N25/00](#) - [A01N65/00](#).

2. A. DEFINITIONS (modified)

A01H

Relationships with other classification places

Insert: A01N; C12N; C12Q AFTER A01G to look as follows:

See also A01G; A01N; C12N; C12Q.

References

Delete: The entire Limiting references section.

Informative references

Insert: The following new table rows:

Attention is drawn to the following places, which may be of interest for search:

Unicellular algae	C12N1/12
Fungal microorganisms	C12N1/14
Culture media for undifferentiated plant cell or plant tissue culture	C12N5/0025
Undifferentiated plant cells or tissues per se	C12N5/04
Nucleic acid hybridisation assays, detecting genotypes	C12Q1/68

Special rules of classification

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Replace: In the SECOND paragraph, REPLACE the word “through” with a dash, so that it reads as follows:

Main groups A01H 5/00 – A01H 17/00 are only used for new, non-transgenic, plants (usually varieties)

Insert: The following new paragraph at the end of the Special rules of classification section.

Particular plant taxons may be cross-classified in the subgroup of A01H 5/00 – A01H 5/12 corresponding to the plant part and cross-classified in the subgroup of A01H 6/00 – A01H 6/88, A01H 7/00 – A01H 17/00 according to plant taxon.

A01H1/00

Definition statement

Insert: The following sentence AFTER the first sentence in the Definition statement:

Plants characterized by non-agronomic quality traits, agronomic yield or resistance aspects.

References

Insert: The new Limiting references section shown below:

Limiting references

This place does not cover:

Plant reproduction by tissue culture techniques	A01H4/00
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A01H1/02

Definition statement

Replace: Existing Definition statement with the one below:

Inter alia creation of hybrids, interspecific crossing, genic (e.g. male or female A01H1/022- A01H1/024) and nongenic (e.g. by using chemicals A01H1/026) sterility systems; Apparatus for pollination in A01H1/027.

A01H1/04

Definition statement

Insert: The following after the word “breeding” in the existing Definition statement:

; specific allelic combination. Methods of using phenotypic markers for selection, where the trait(s) are outside of the scope of the output or input traits listed in A01H 1/10 – A01H 1/129.

Relationships with other classification places

Delete: The symbol C12Q1/6895.

Delete: Semicolon at the end of G01N33/5097

A01H1/06

Definition statement

Replace: Existing Definition statement with the one below:

Inter alia altering repair and recombination systems, either defined by the method or the apparatus.

Relationships with other classification places

Delete: The following symbol and semicolon.

C12N 15/00;

References

Insert: The following new Limiting references section.

Limiting references

This place does not cover:

Specific mutations prepared by genetic engineering on plant cell or plant tissues	C12N15/00
Process for producing transgenic plants	C12N15/82

A01H1/08

Definition statement

Replace: Existing Definition statement with the following:

Inter alia creation of haploids, doubled haploids, etc.

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A01H3/00

Definition statement

Insert: A period at the end of the existing statement so it reads as follows.

Inter alia methods for modifying phenotypes as further defined by subclasses.

Relationships with other classification places

Replace: Existing text with the following:

See also A01G7/00; A01N25/00-A01N65/00.

References

Insert: The following new Limiting references section:

Limiting references

This place does not cover:

Plant reproduction by tissue culture techniques	A01H4/00
---	----------

Insert: New Informative references section and table:

Informative references

Attention is drawn to the following places, which may be of interest for search:

Influencing the growth of plants without producing new plants, non-chemically.	A01G7/00
Influencing the growth of plants without producing new plants, chemically.	A01N25/00 - A01N65/00

A01H4/00

Relationships with other classification places

Replace: Existing text with the following:

See also C12N5/04; A01G31/00

A01H4/001

Definition statement

Insert: New definition statement:

Definition statement

This place covers:

Tissue culture apparatus for plant reproduction.

Relationships with other classification places

Replace: Existing text with the following:

See also C12M1/00; C12M3/00

A01H4/003

Relationships with other classification places

Replace: Existing text with the following:

See also C12M1/00; C12M3/00.

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A01H4/005

Relationships with other classification places

Replace: Current symbol with C12N5/04.

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3. REVISION CONCORDANCE LIST (RCL)

<u>Type*</u>	<u>From CPC Symbol (existing)</u>	<u>To CPC Symbol(s)</u>
C	A01H 1/00	A01H 1/00, A01H 1/02, A01H 1/021, A01H 1/022, A01H 1/023, A01H 1/024, A01H 1/026, A01H 1/04, A01H 1/045, A01H 1/09, A01H 1/10, A01H 1/101, A01H 1/102, A01H 1/103, A01H 1/104, A01H 1/105, A01H 1/106, A01H 1/107, A01H 1/108, A01H 1/109, A01H 1/12, A01H 1/1205, A01H 1/121, A01H 1/1215, A01H 1/122, A01H 1/1225, A01H 1/123, A01H 1/1235, A01H 1/124, A01H 1/1245, A01H 1/125, A01H 1/1255, A01H 1/126, A01H 1/1265, A01H 1/127, A01H 1/129
C	A01H 1/02	A01H 1/02, A01H 1/021, A01H 1/022, A01H 1/023, A01H 1/024, A01H 1/026
D	A01H 1/025	<administrative transfer to A01H 1/027>
C	A01H 1/04	A01H 1/04, A01H 1/045
C	A01H 1/08	A01H 1/08, A01H 1/09
C	A01H 4/001	A01H 4/001, A01H 4/002

* 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 finalisation projects.

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

<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
A01H 1/021	A01H 1/02	NEW
A01H 1/022	A01H 1/02	NEW
A01H 1/023	A01H 1/02	NEW
A01H 1/024	A01H 1/02	NEW
A01H 1/025		DELETE
A01H 1/026	A01H 1/02	NEW
A01H 1/027	A01H 1/02	NEW
A01H 1/045	A01H 1/04	NEW
A01H 1/09	A01H 1/06	NEW
A01H 1/10	A01H 1/00	NEW
A01H 1/101	A01H 1/00	NEW
A01H 1/102	A01H 1/00	NEW
A01H 1/103	A01H 1/00	NEW
A01H 1/104	A01H 1/00	NEW
A01H 1/105	A01H 1/00	NEW
A01H 1/106	A01H 1/00	NEW
A01H 1/107	A01H 1/00	NEW
A01H 1/108	A01H 1/00	NEW
A01H 1/109	A01H 1/00	NEW
A01H 1/12	A01H 1/00	NEW
A01H 1/1205	A01H 1/00	NEW
A01H 1/121	A01H 1/00	NEW
A01H 1/1215	A01H 1/00	NEW
A01H 1/122	A01H 1/00	NEW
A01H 1/1225	A01H 1/00	NEW
A01H 1/123	A01H 1/00	NEW
A01H 1/1235	A01H 1/00	NEW
A01H 1/124	A01H 1/00	NEW
A01H 1/1245	A01H 1/00	NEW
A01H 1/125	A01H 1/00	NEW
A01H 1/1255	A01H 1/00	NEW
A01H 1/126	A01H 1/00	NEW
A01H 1/1265	A01H 1/00	NEW
A01H 1/127	A01H 1/00	NEW
A01H 1/129	A01H 1/00	NEW
A01H 4/002	A01H 4/00	NEW

*Action column:

- For an (N) or (Q) entry, provide an IPC symbol and complete the Action column with “NEW.”

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- 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 “CPC ONLY” and complete the action column with “NEW”.

NOTES:

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