EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 698

DATE: MAY 1, 2019

PROJECT MP0404

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

Action	Subclass	Group(s)
SCHEME:		
Titles Changed:	G01L	9/001
	G01M	3/28
	G01N	2001/222
	G01N	33/546, 33/547, 33/549, 33/563
	G01N	2333/4701, 2333/9027, 2333/90274, 2333/96405, 2333/96408, 2333/96427, 2333/9643, 2333/96441, 2333/96475, 2333/96491
	G01R	19/0046, 19/16504, 19/16533, 19/16566
	G01R	29/0807, 29/0864
	G01R	31/2832
	G01S	2205/00, 2205/001
	G02B	Subclass
	G02B	7/185, 7/198
	G02B	27/18, 27/24
	G02F	1/1306
	G04B	18/08
	G04B	37/16, 37/18, 37/20
	G04F	8/04, 8/06
	G06F	7/26, 7/537
	G06F	2207/3804, 2207/5526
	G06F	2221/00, 2221/0702, 2221/0722, 2221/0726, 2221/0751, 2221/0757, 2221/0762, 2221/0779
	G06K	9/70
	G06K	11/06
	G06K	2215/00

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Action	Subclass	Group(s)
	G06T	9/001, 9/004, 9/005, 9/007, 9/008, 9/40
	G09G	2300/00
	G11B	3/04, 3/48
	G11C	11/04, 11/19
Warnings Deleted:	G01C	2011/36
	G06F	7/5375
DEFINITIONS:		
Definitions Deleted:	G01R	29/0864
	G11C	11/04
Definitions Modified:	G06T	9/004
	G06T	9/005
	G06T	9/007
	G06T	9/008

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)

1.   CLASSIFICATION SCHEME CHANGES

    A.   New, Modified or Deleted Group(s)

SUBCLASS G01L - MEASURING FORCE, STRESS, TORQUE, WORK, MECHANICAL POWER, MECHANICAL EFFICIENCY, OR FLUID PRESSURE (sensing pressure changes for compensating measurements of other variables or compensating readings of instruments for variations in pressure G01D or other relevant subclasses for the variable measured; weighing G01G; converting a pattern of forces into electrical signals G06K11/00)

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#
M	G01L9/001	3	{of an element not provided for in the following subgroups of G01L9/0008}	

SUBCLASS G01M - TESTING STATIC OR DYNAMIC BALANCE OF MACHINES OR STRUCTURES; TESTING STRUCTURES OR APPARATUS NOT OTHERWISE PROVIDED FOR {(devices for testing the performance of portable percussive tools with fluid-pressure drive B25D9/005)}

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#
M	G01M 3/28	3	for pipes, cables or tubes; for pipe joints or seals; for valves {; for welds}	

SUBCLASS G01N - INVESTIGATING OR ANALYSING MATERIALS BY DETERMINING THEIR CHEMICAL OR PHYSICAL PROPERTIES (separating components of materials in general B01D, B01J, B03, B07; apparatus fully provided for in a single other subclass, see the relevant subclass, e.g. B01L; measuring or testing processes other than immunoassay, involving enzymes or microorganisms C12M, C12Q; investigation of foundation soil in situ E02D1/00; sensing humidity changes for compensating measurements of other variables or for compensating readings of instruments for variations in humidity, see G01D or the relevant subclass for the variable measured; testing or determining the properties of structures G01M; measuring or investigating electric or magnetic properties of materials G01R; systems or methods in general, using reception or emission of radiowaves or other waves and based on propagation effects, e.g. Doppler effect, propagation time, direction of propagation, G01S; determining sensitivity, graininess, or density of photographic materials G03C5/02; testing component parts of nuclear reactors G21C17/00; {controlling or regulating non-electric variables G05D; measuring degree of ionisation of ionised gases, i.e. plasma H05H1/0006; testing electrographic developer properties G03G15/0848})

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#
M	G01N 2001/222	4	{Other features}	
M	G01N33/546	7	as water suspendable particles	
M	G01N 33/547	7	with antigen or antibody attached to the carrier via a bridging agent	
M	G01N 33/549	6	with antigen or antibody entrapped within the carrier	
M	G01N 33/563	4	involving antibody fragments	

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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#
M	G01N 2333/4701	4	Details	
M	G01N 2333/9027	4	Miscellaneous (1.14.99)	
M	G01N 2333/90274	5	with a definite EC number (1.14.99.-)	
M	G01N 2333/96405	7	in general	
M	G01N 2333/96408	8	with EC number	
M	G01N 2333/96427	7	in general	
M	G01N 2333/9643	8	with EC number	
M	G01N 2333/96441	10	with definite EC number	
M	G01N 2333/96475	10	with definite EC number	
M	G01N 2333/96491	10	with definite EC number	

**SUBCLASS G01R - MEASURING ELECTRIC VARIABLES; MEASURING MAGNETIC VARIABLES
(measuring physical variables of any kind by conversion into electric variables, see Note (4) following the title of class G01; measuring diffusion of ions in an electric field, e.g. electrophoresis, electro-osmosis G01N; investigating non-electric or non-magnetic properties of materials by using electric or magnetic methods G01N; indicating correct tuning of resonant circuits H03J3/12; monitoring electronic pulse counters H03K21/40; monitoring operation of communication systems H04)**

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#
M	G01R 19/0046	1	{characterised by a specific application or detail not covered by any other subgroup of G01R19/00}	
M	G01R 19/16504	2	{characterised by the components employed}	
M	G01R 19/16533	2	{characterised by the application}	
M	G01R 19/16566	2	{Circuits and arrangements for comparing voltage or current with one or several thresholds and for indicating the result not covered by subgroups G01R19/16504, G01R19/16528, G01R19/16533}	
M	G01R 29/0807	2	{characterised by the application}	
M	G01R 29/0864	2	{characterised by constructional or functional features}	
M	G01R 31/2832	2	{Specific tests of electronic circuits not provided for elsewhere (G01R31/2801, G01R31/316 take precedence)}	

SUBCLASS G01S - RADIO DIRECTION-FINDING; RADIO NAVIGATION; DETERMINING DISTANCE OR VELOCITY BY USE OF RADIO WAVES; LOCATING OR PRESENCE-DETECTING BY USE OF THE REFLECTION OR RERADIATION OF RADIO WAVES; ANALOGOUS ARRANGEMENTS USING OTHER WAVES ({for special applications, see the relevant subclasses, e.g. A61B, G01F, G01N, G02B; measuring dimensions or angles of objects G01B; navigation in general G01C; measuring infrasonic, sonic or ultrasonic vibrations in general G01H; measuring infra-red, visible, or ultra-violet radiation in general G01J; transducers per se, see the relevant subclasses, e.g. G01L, H01L, H04R; measuring direction or velocity of flowing fluids by reception or emission of radiowaves or other waves and based on propagation effects caused in the fluid itself G01P; measuring electric or magnetic variables in general G01R}; detecting masses or objects by methods not involving reflection or radiation of radio, acoustic or other waves G01V; {time-interval measuring G04F}; aerials H01Q)

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#
M	G01S 2205/00	0	Indexing scheme associated with group G01S5/00, relating to position-fixing	
M	G01S 2205/001	1	Transmission of position information to remote stations	

SUBCLASS G02B - OPTICAL ELEMENTS, SYSTEMS, OR APPARATUS (G02F takes precedence; measuring-instruments, see the relevant subclass of G01, e.g. optical rangefinders G01C; testing of optical elements, systems, or apparatus G01M11/00; spectacles G02C; sound lenses G10K11/30; electron and ion "optics" H01J; X-ray "optics" H01J, H05G1/00; optical elements structurally combined with electric discharge tubes H01J5/16, H01J29/89, H01J37/22; microwave "optics" H01Q; combination of optical elements with television receivers H04N5/72; heating arrangements specially adapted for transparent or reflecting areas H05B3/84; {optical apparatus 42H})

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#
M	G02B	Subclass	OPTICAL ELEMENTS, SYSTEMS, OR APPARATUS (G02F takes precedence; measuring instruments, <u>see</u> the relevant subclass of G01, e.g. optical rangefinders G01C; testing of optical elements, systems, or apparatus G01M 11/00; spectacles G02C; sound lenses G10K 11/30; electron and ion "optics" H01J; X-ray "optics" H01J, H05G 1/00; optical elements structurally combined with electric discharge tubes H01J 5/16, H01J 29/89, H01J 37/22; microwave "optics" H01Q; combination of optical elements with television receivers H04N 5/72; heating arrangements specially adapted for transparent or reflecting areas H05B 3/84)	

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#
M	G02B 7/185	3	with means for adjusting the shape of the mirror surface (mirrors with curved faces G02B5/10 {; for controlling the phase of light G02B26/06, the direction of light G02B26/0825})	
M	G02B 7/198	3	with means for adjusting the mirror relative to its support {(G02B7/1822 takes precedence)}	
M	G02B 27/18	1	for optical projection, e.g. combination of mirror and condenser and objective {(photographic, cine and overhead projectors G03B21/00; photographic projection printing G03B27/32; photolithographic projectors G03F7/20; projection television H04N5/74; colour projection television H04N9/31)}	
M	G02B 27/24	2	involving reflecting prisms and mirrors only	

SUBCLASS G02F - DEVICES OR ARRANGEMENTS, THE OPTICAL OPERATION OF WHICH IS MODIFIED BY CHANGING THE OPTICAL PROPERTIES OF THE MEDIUM OF THE DEVICES OR ARRANGEMENTS FOR THE CONTROL OF THE INTENSITY, COLOUR, PHASE, POLARISATION OR DIRECTION OF LIGHT, e.g. SWITCHING, GATING, MODULATING OR DEMODULATING; TECHNIQUES OR PROCEDURES FOR THE OPERATION THEREOF; FREQUENCY-CHANGING; NON-LINEAR OPTICS; OPTICAL LOGIC ELEMENTS; OPTICAL ANALOGUE/DIGITAL CONVERTERS (optical transfer means between sensing member and indicating or recording part in connection with measuring G01D5/26; devices in which mathematical operations are carried out with optical elements G06E3/00, {G06E3/001} ; electrical signal transmission systems using optical means to convert the input signal G08C19/36; information-recording by electric or magnetic means and reproducing by sensing optical properties G11B11/00; static stores using optical elements G11C13/04; transmission systems employing electromagnetic waves other than radio waves, e.g. light, infra-red radiation, H04B10/00; optical multiplex systems H04J14/00; pictorial communication, e.g. television H04N)

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#
M	G02F1/1306	3	{Details}	

SUBCLASS G04B – MECHANICALLY-DRIVEN CLOCKS OR WATCHES; MECHANICAL PARTS OF CLOCKS OR WATCHES IN GENERAL; TIME PIECES USING THE POSITION OF THE SUN, MOON OR STARS (spring- or weight-driven mechanisms in general F03G; electromechanical clocks or watches G04C; electromechanical clocks with attached or built-in means operating any device at pre-selected times or after predetermined time intervals G04C23/00; clocks or watches with stop devices G04F7/08)

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#
M	G04B 18/08	1	Component parts or constructional details {(G04B17/32 takes precedence)}	
M	G04B 37/16	2	Fastening the case to the bracelet	
M	G04B 37/18	1	for pocket or wrist watches (G04B37/02 - G04B37/16 take precedence)	
M	G04B 37/20	2	with hinged covers or backs	

SUBCLASS G04F - TIME-INTERVAL MEASURING (measuring pulse characteristics G01R, e.g. G01R29/02; in radar or like systems G01S; masers H01S1/00; generation of oscillations H03B; generation or counting of pulses, frequency dividing, analogue/digital conversion H03K {time fuzes F42C9/00})

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#
M	G04F 8/04	2	using a piezo-electric oscillator	
M	G04F 8/06	2	using a magnetostrictive oscillator	

SUBCLASS G06F - ELECTRIC DIGITAL DATA PROCESSING (computer systems based on specific computational models G06N)

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#
M	G06F 7/26	3	the sorted data being recorded on the original record carrier within the same space in which the data had been recorded prior to their sorting, without using intermediate storage	
M	G06F 7/537	5	Reduction of the number of iteration steps or stages, e.g. using the Sweeny-Robertson-Tocher [SRT] algorithm	
M	G06F 2207/3804	2	Details	
M	G06F 2207/5526	2	Roots or inverse roots of single operands	
M	G06F 2221/00	0	Indexing scheme relating to security arrangements for protecting computers, components thereof, programs or data against unauthorised activity	
M	G06F 2221/0702	2	Binding	
M	G06F 2221/0722	2	Content	
M	G06F 2221/0726	3	Personalisation	

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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#
M	G06F 2221/0751	2	Key	
M	G06F 2221/0757	2	Licence	
M	G06F 2221/0762	3	Definition	
M	G06F 2221/0779	2	Transfer	

SUBCLASS G06K - RECOGNITION OF DATA; PRESENTATION OF DATA; RECORD CARRIERS; HANDLING RECORD CARRIERS

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#
M	G06K 9/70	3	the selection of the next reference depending on the result of the preceding comparison	
M	G06K 11/06	1	Devices for converting the position of a manually-operated writing or tracing member into an electrical signal {(arrangements for converting the position or the displacement of a member into a coded form G06F3/03)}	
M	G06K 2215/00	0	Arrangements for producing a permanent visual presentation of the output data	

SUBCLASS G06T - IMAGE DATA PROCESSING OR GENERATION, IN GENERAL

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#
M	G06T 9/001	1	{Model-based coding, e.g. wire frame}	
M	G06T 9/004	1	{Predictors, e.g. intraframe, interframe coding}	
M	G06T 9/005	1	{Statistical coding, e.g. Huffman, run length coding}	
M	G06T 9/007	1	{Transform coding, e.g. discrete cosine transform}	
M	G06T 9/008	1	{Vector quantisation}	
M	G06T 9/40	1	Tree coding, e.g. quadtree, octree	

SUBCLASS G09G - ARRANGEMENTS OR CIRCUITS FOR CONTROL OF INDICATING DEVICES USING STATIC MEANS TO PRESENT VARIABLE INFORMATION (lighting in general F21; arrangements for displaying electric variables or waveforms G01R3/00; devices or arrangements for the control of light beams G02F1/00; indicating of time by visual means G04B19/00, G04C17/00, G04G9/00; arrangements for transferring data between computers and peripheral equipment G06F3/00; visible signalling arrangements or devices G08B5/00; traffic control systems G08G; display, advertising, signs G09F, e.g. static indicating arrangements comprising an association of a number of separate sources or light control cells G09F9/00; static indicating arrangements comprising integral associations of a number of light sources H01J, H01K, H01L, H05B33/12; circuits in pulse counters for indicating the result H03K21/18; coding, decoding or code conversion, in general H03M; reproducing a picture or pattern using electric signals representing parts thereof and produced by scanning an original H04N)

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#
M	G09G 2300/00	0	Aspects of the constitution of display devices	

SUBCLASS G11B - INFORMATION STORAGE BASED ON RELATIVE MOVEMENT BETWEEN RECORD CARRIER AND TRANSDUCER ({producing carriers of sound records for needle playback B29C39/00} ; recording measured values in a way that does not require playback through a transducer G01D; photosensitive materials or processes for photographic purposes G03C; electrography, electrophotography, magnetography G03G; recording or playback apparatus using mechanically marked tape, e.g. punched paper tape, or using unit records, e.g. punched or magnetically marked cards, G06K; transferring data from one type of record carrier to another G06K1/18; printing of data from record carriers G06K3/00; arrangements for producing a permanent visual presentation of the output data G06K15/00; arrangements or circuits for control of indicating devices using static means to present variable information G09G; coding, decoding or code conversion, in general H03M; circuits for coupling output of reproducer to radio receiver H04B1/20; circuits {or arrangements} specially adapted for {pictorial or} television signal recording {H04N1/21} , H04N5/76, H04N9/79; loudspeakers, microphones, gramophone pick-ups or like acoustic electromechanical transducers or circuits therefor H04R)

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#
M	G11B 3/04	2	Multiple, convertible, or alternative transducing arrangements	
M	G11B 3/48	3	Needles	

SUBCLASS G11C - STATIC STORES (information storage based on relative movement between record carrier and transducer G11B; semiconductor devices for storage H01L, e.g. H01L27/108 - H01L27/11597; pulse technique in general H03K, e.g. electronic switches H03K17/00)

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#
M	G11C 11/04	2	using storage elements having cylindrical form, e.g. rod, wire ({G11C11/06085,} G11C 11/12, G11C 11/14 take precedence)	

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#
M	G11C 11/19	1	using non-linear reactive devices in resonant circuits	

*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; E= 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.

B. New, Modified or Deleted Warning(s)

SUBCLASS G01C - MEASURING DISTANCES, LEVELS OR BEARINGS; SURVEYING; NAVIGATION; GYROSCOPIC INSTRUMENTS; PHOTOGRAMMETRY OR VIDEOGRAMMETRY (measuring dimensions or angles of objects G01B; measuring liquid level G01F; measuring intensity or direction of magnetic fields, other than the earth's field, in general G01R; radio navigation, determining distance or velocity by use of propagation effects, e.g. Doppler effects, propagation time, of radio waves, analogous arrangements using other waves G01S; optical systems therefor G02B; maps, globes G09B)

Type*	Location	Old Warning	New/Modified Warning
D	G01C 2011/36	This group it is currently not used for classification purpose in ECLA. Subject-matter covered by the IPC group G01C11/36 is rather classified in the following CPC groups: G01C11/00 - G01C11/34	

SUBCLASS G06F - ELECTRIC DIGITAL DATA PROCESSING (computer systems based on specific computational models G06N)

Type*	Location	Old Warning	New/Modified Warning
D	G06F 7/5375	Not complete. Provisionally see G06F7/535 + G06F7/5375	

*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.

2. B. DEFINITIONS QUICK FIX

Symbol	**Location of change** (e.g., section title)	**Existing reference symbol or text**	**Action; New symbol; New text**
G01R 29/0864			Delete entire definition.
G06T 9/004	Special rules		Delete entire section.
G06T 9/005	Special rules		Delete entire section.
G06T 9/007	Special rules		Delete entire section.
G06T 9/008	Special rules		Delete entire section.
G11C 11/04			Delete entire definition.

NOTES:
- The table above is used for corrections or modifications to existing definitions, e.g. delete an entire definition or part thereof; propose new wording or modify wording of a section, change the symbol the definition is associated with, change or delete a reference symbol, etc.
- Do not delete (F) symbol definitions.