

## ANNEX H/ANNEXE H

APPROVED SOLUTIONS CONCERNING COMPLEX CASES  
OF OUTPOINTERS AND X, P-TYPE OUTPOINTERS/  
SOLUTIONS APPROUVÉES RELATIVES AUX CAS COMPLEXES  
CONSTITUÉS PAR DES RENVOIS FIGURANT DANS LES ENTRÉES DU NIVEAU  
DE BASE ET DÉSIGNANT DES ENTRÉES DU NIVEAU PLUS ÉLEVÉ AINSI  
QUE LES RENVOIS DE TYPES X, P

Table 1 includes proposals approved by the Working Group relating to groups and notes in the text of the IPC.

For completeness of information, Table 2 was also compiled. It includes complex cases, which were considered but were found not requiring any action.

Table 3 includes a list of references pointing to a group, which is hierarchically superior to the source group (X, P references).

Table 1

LIST OF COMPLEX CASES AND APPROVED  
SOLUTIONS BY THE WORKING GROUP

References

IPC CL Place	Approved Solutions by the Working Group
A23B 4/14	Move 4/12 to CL
A23B 7/14	Move 7/08 to CL
A23G 9/22	Move 9/22 to AL
A47K 13/24	Move 13/24 to AL
A47L 11/40	Move 11/40 to AL
B05C 21/00	Move B44D 3/02, 3/04, 3/06, 3/12, 3/16, 3/18 3/22, 3/24, 3/38 to CL
B21K 3/00	C B21K 3/00 --- parts not covered by B21K 1/00; ---
B26B 19/38	Move 19/04, 19/12 and 19/14 to CL
B60B 19/00	Move B60B 19/02, 19/04, 19/06, 19/08, 19/12, 19/14 to CL
B62D 21/18	Move 21/18 to AL
C10G 49/00	Move 45/02, 45/32, 45/44, 45/58 to the CL
F02B 19/16	Move 19/16 to AL
F02B 25/20	Move 25/20 to AL
F02M 59/44	Move 59/44 to AL
F02M 61/16	Move 61/04, 61/16 and 61/18 to AL
F04C 18/30	Move 18/30, 18/34 and 18/356 to AL
F16D 67/00	C F16D 67/00 --- those combinations B60K 41/00
F16F 9/36	C F16F 9/36 --- guides for piston-rods
F16L 9/12	Move 9/12 to AL
F16L 9/14	Move 9/14 to AL

IPC CL Place	Approved Solutions by the Working Group
F16L 33/22	Move one-dot groups 33/01 33/16, 33/18, 33/24, 33/26, 33/30, 33/32, 33/34 to CL
F23D 14/20	Move 14/20 to AL
G01N 30/88	Move 30/02 to AL
G02C 9/00	C G02C 9/00 --- auxiliary optical parts
G03G 15/22	Move 15/22, 15/23, 15/24, 15/26, 15/28, 15/32, 15/34 to AL
H01B 17/56	C H01B 17/56 --- bodies
H01J 37/00	C H01J 37/00 --- techniques G01N 13/00; contactless testing ---
H01L 21/28	Keep only the one-dot entries in the CL and move all others 21/027, 21/033, 21/04, 21/18, 21/20, 21/203, 21/205, 21/208, 21/22, 21/223, 21/225, 21/228, 21/26, 21/263, 21/265, 21/266, 21/268, 21/28, 21/283, 21/285, 21/288, 21/30, 21/301, 21/302, 21/304, 21/306, 21/3063, 21/3065, 21/308, 21/31, 21/3105, 21/312, 21/314, 21/316, 21/318, 21/32, 21/3205, 21/321, 21/3213, 21/3215, 21/322, 21/324, 21/328, 21/33, 21/331, 21/334, 21/335, 21/336, 21/338, 21/339, 21/34, 21/36, 21/365, 21/44, 21/441, 21/447, 21/449, 21/46, 21/461, 21/48, 21/50, 21/52, 21/54, 21/56, 21/58, 21/60, 21/603, 21/607, 21/62, 21/71, 21/76, 21/761, 21/762, 21/763, 21/764, 21/765, 21/768, 21/77, 21/78, 21/782, 21/82, 21/822, 21/8222, 21/8232, 21/8234, 21/8236, 21/8238, 21/8239, 21/8242, 21/8246, 21/8247, 21/8248, 21/8252, 21/8254, 21/8256, 21/8258, 21/84, 21/98 to AL
H01L 21/30	
H01L 21/34	
H01L 21/44	
H01L 21/46	
H01L 21/48	
H01L 21/50	
H01L 31/0328	
H01M 10/36	Move 10/20 and 10/34 to CL
H01S 3/23	C H01S 3/23 --- in groups H01S 3/02 to H01S 3/14, --- semiconductor lasers H01S 5/00)

Notes

IPC CL Place	Approved Solutions by the Working Group
A01D 46/00	Move the note to AL
A21D 2/00	Move the note to AL
A23L 3/3463	Move the note to AL
A61K 31/00	C Notes after the title --- 3. --- e.g. hemin A61K 31/555. ---
A61L 15/00 (note1)	Move the note to AL
A61L 15/00 (note2)	Move the note to AL
A61L 15/00 (note3)	Move the note to AL
A61L 17/00 (note1)	Move the note to AL
A61L 24/00 (note1)	Move the note to AL
A61L 27/00 (note1)	Move the note to AL
A61L 27/00 (note2)	Move the note to AL
A61L 29/00 (notes 1 & 2)	Move the notes to AL

IPC CL Place	Approved Solutions by the Working Group
A61L 31/00	C Notes after the title --- 2. --- in group A61L 31/14 if the use --- ---
A61L 33/00	Move the note to AL
B01D 53/00	Move 53/24, 53/30 to CL
B03D 1/00	Move 1/006, 1/008 to AL and move 1/018 to CL
B07B 1/28	Move the note to AL
B21G 1/00	Move the note to AL
B23B 31/10	Move the note to AL
B60B 23/00	Move the note to AL
B62D 1/18	Move the note to AL
B63B 27/00	Move the note to AL
B66C 23/00	Move the note and groups 23/18, 23/36, 23/62, 23/64 and 23/88 to AL
C03B 5/00	Move the note to AL
C04B 41/00	C Notes before 41/45  1. In groups C04B 41/45 to C04B 41/80, in the absence ---
C07C 69/00 (note1)	Move the note to AL and move 69/003 and 69/007 to AL
C07K 14/195	Move the note to AL
C08F 4/00	Move the note to AL
C08G 63/00	Move the note to AL
C09K 13/00	Move the note to AL
C09K 15/00 (notes1&2)	Move the notes to AL
C09K 17/00	C Notes after the title --- 4. In groups C09K 17/02 to C09K 17/40, in the absence ---
C09K 19/00	Move 19/02 to CL and move 19/12 to AL
C09K 21/00	Move the note to AL
C10L 1/10 (notes 1&2)	Move the two notes to AL
C11D 1/00	C Note after the title  In groups C11D 1/02 to C11D 1/88, in the absence ---
C11D 7/00	C Note after the title  In groups C11D 7/02 to C11D 7/22, in the absence ---
C11D 9/04	Move the note to AL
C12P 33/00 (note1)	Move the note to AL
C22C 21/12	Move the note to AL
C22C 30/00	Move the note to AL
C23F 11/10	Move the note to AL

IPC CL Place	Approved Solutions by the Working Group
C23G 5/00	Move the note to AL
C30B 29/00	C Note after the title  In groups C30B 29/02 to C30B 29/54, in the absence ---
D01F 6/28	D Note after the title  N Note after 6/00  <u>Note</u> <ul style="list-style-type: none"> <li>• In this group, the percentage for determining the major constituent is expressed in mole percent.</li> </ul>
D06B 15/00	Move the note to AL
D06M 11/00 (note1)	Move the note to AL
D06P 5/02	Move the note to AL
D21H 23/00	Move the note to AL
E04B 1/19	Move 1/19, 1/28 to CL
E04D 3/36	Move 3/361, 3/366 and the note to AL
E04D 5/00	Move the note to AL
F01C 1/00	Move 1/02 and the note to AL
F03C 2/00	Move the note to AL
F04C 2/00	Move the note and 2/08, 2/10 to AL
F04C 18/00	Move the note and 18/30, 18/34, 18/356 to AL
F15C 3/00	Move the note to AL

IPC CL Place	Approved Solutions by the Working Group
F16H 3/02	<p>N Note after F16H 3/08</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• In group F16H 3/08, gears which can be put out of mesh are not taken into consideration if they are used for reversal only.</li> </ul> <p>N Note after F16H 3/16</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• In group F16H 3/16, gears which can be put out of mesh are not taken into consideration if they are used for reversal only.</li> </ul> <p>N Note after F16H 3/20</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• In group F16H 3/20, gears which can be put out of mesh are not taken into consideration if they are used for reversal only.</li> </ul>
F16H 48/00	Move the note to AL
F16L 5/02	Move the note to AL
F16L 33/00	Move one-dot groups F16L 33/01 33/16, 33/18, 33/24, 33/26, 33/30, 33/32, 33/34 to CL
G01R 19/00	<p>C Note after the title</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• ---Groups G01R 19/18 to G01R 19/25 take precedence over ---</li> </ul>
G01R 33/02	<p>C Note after the title</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• --- over groups G01R 33/025 to G01R 33/06.</li> </ul>
G01R 33/38	Move 33/385, 33/387 and the note to AL
G01V 3/00	<p>C Note after the title</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• Groups G01V 3/15 to G01V 3/18 take precedence ---</li> </ul>

IPC CL Place	Approved Solutions by the Working Group
G03G 9/08	<p>C Note after the title</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• In groups G03G 9/083 to G03G 9/12, in the absence ---</li> </ul>
G06C 15/00	Move the note to AL
G06C 23/00	Move the note to AL
G06K 9/36	<p>C Note after the title</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• --- over groups G06K 9/38 to G06K 9/54.</li> </ul>
G07C 1/00	Move the note to AL
G07D 5/00	Move the note to AL
G09B 5/00	Move the note into AL and 5/06 as well
G11B 5/00	<p>C Note after the title</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• --- over groups G11B 5/004 to G11B 5/012.</li> </ul>
G11B 9/00	Move 9/02, 9/04, 9/06 and 9/08 to AL
G11B 11/00	Keep 11/00 only in CL and move the note and 11/10, 11/105, 11/11, 11/115, 11/12 to AL
G11C 11/00	<p>Move 11/54, 11/56 to CL and,</p> <p>C Note after the title</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• --- takes precedence over other groups in this main group.</li> </ul>
H01B 12/02	Move 12/08, 12/12 to CL
H01F 41/14	Move 41/18 to AL
H01J 29/46	<p>Move 29/52 to CL and</p> <p>C Note after the title</p> <p><u>Note</u></p> <ul style="list-style-type: none"> <li>• Group H01J 29/48 takes precedence over groups H01J 29/52 to H01J 29/58.</li> </ul>

IPC CL Place	Approved Solutions by the Working Group
H01L 29/00	C Note after 29/00  <u>Note</u> <ul style="list-style-type: none"> <li>• --- classification is made in all of groups H01L 29/02, H01L 29/40 and H01L 29/66, if all of these sets of groups are relevant.</li> </ul>
H02P 5/06	Move the note to AL
H02P 5/28	Move 5/36 and the note to AL
H03F 3/00	Move 3/02 and 3/72 into CL and,  C Note after 3/00 <u>Note</u> <ul style="list-style-type: none"> <li>• --- over groups H03F 3/02 to H03F 3/189.</li> </ul>
H03H 9/25	Move 9/15, 9/25, 9/44, 9/64 and the note to AL
H03M 5/00	Move the note to AL

Table 2

LIST OF PLACES OF COMPLEX CASES ON WHICH NO ACTION SHOULD BE TAKEN

Place of the References

Section A  
A01N 25/34  
A01N 43/00  
A23L 1/48  
A61K 35/55  
A63F 9/34

Section B  
B01J 23/54  
B01J 23/76  
B01J 31/26

Section C  
C08C 4/00  
C09K 19/42  
C12C 13/00  
C23C 16/517  
C10G 45/00

Place of the References

Section F  
F02M 69/46

Section G  
G01R 33/28  
G03C 1/40  
G03C 1/72

Section H  
H01L 25/16  
H01L 25/18  
H03K 5/159  
H03M 13/37  
H03M 13/47  
H03M 5/00

Place of the Note

Section A  
A23J 3/00

Section C  
C09K 11/08  
C11D 3/00

Section D  
D21H 17/00

Place of the Note

Section G  
G01N 33/50

Section H  
H01L 27/00  
H03M 7/00

Table 3

LIST OF X, P OUTPOINTERS

Source	Approved Solutions by the Working Group
A01D 34/64	Move 34/64 and 34/695 to AL
A01K 89/01	Move 89/01 and 89/015 to AL
A01K 89/015	
A23C 19/06	Move 19/06 to AL
A45C 13/26	Move 13/26 to AL
A47G 25/14	Move 25/14 to AL
A47G 29/12	Move 29/12 to AL
A47J 31/10	Move 31/02 to CL
A47L 5/28	Move 5/28 to AL
A47L 13/17	Move 13/17 to AL
A61C 7/12	Move 7/12 to AL
A61F 13/58	Move 13/58 to AL
A61G 5/04	Move 5/04 to AL
A61L 9/18	Move 9/22 to CL
A61N 1/05	Move 1/06 to CL
A61N 5/02	Move 5/01 to CL
A61N 5/06	
A61N 5/10	
B01D 3/10	Move 3/12 to CL
B01D 24/46	Move 24/46 to AL
B01D 29/01	Move 29/39 to CL
B01D 29/50	
B01D 33/06	Move 33/044 to CL
B01D 33/58	Move 33/58 to AL
B01D 35/02	Move 35/02 to AL



Source	Approved Solutions by the Working Group
B01D 53/50	Move 53/60 to CL
B01D 53/56	
B01F 17/34	Move 17/06 to CL
B01J 3/06	Move both 3/03 and 3/04 to CL
B01J 8/24	Move 8/20 to CL
B05B 7/06	Move 7/06 to AL
B05B 7/14	Move 7/16 to CL
B05B 13/02	Move 13/06 to CL
B08B 1/04	Move 1/02 to CL
B21B 1/22	Move 1/42 to CL
B23Q 15/013	Move 15/013 to AL
B26D 1/04	Move 1/04, 1/12 and 1/14 to AL
B26D 1/12	
B26D 3/28	Move 3/28 to AL
B29C 63/26	Move 63/38 to CL
B41J 2/015	Move 2/215 to CL
B41J 2/44	Move 2/475 to CL
B41J 2/447	
B41J 33/54	Move 33/54 to AL
B41M 1/26	Move 1/40 to CL
B42F 13/16	Move 13/16 to AL
B43K 7/02	Move 7/02 to AL
B60C 9/08	Move 9/08 to AL
B60C 27/06	Move 27/06 to AL
B60J 7/12	Move 7/12 to AL
B60L 7/10	Move 7/10 to AL
B60N 2/06	Move 2/10 and 2/12 to CL
B60N 2/26	Move 2/30 to CL
B60P 3/40	Move 3/022 to CL
B60Q 1/06	Move 1/06 to AL
B60R 1/06	Move 1/08 to CL
B60R 9/04	Move 9/04 to AL
B60R 13/02	Move 13/01 to CL
B60R 22/36	Move 22/36 to AL
B62B 3/02	Move 3/14 to CL
B65B 51/10	Move 51/09 to CL
B65D 17/34	Move 17/34 to AL
B65D 81/05	Move 81/03 to CL
B65D 88/02	Move 88/02 to AL
B65D 88/16	Move 88/16 to AL
B65D 88/26	Move 88/26, 90/54, B65G 65/30 and 88/54 to AL, and  C F16J 13/00 --- for large containers B65D 90/00; ---
B65G 47/248	Move 47/248 to AL

Source	Approved Solutions by the Working Group
B65H 43/04	Move 43/08 to CL
B65H 43/06	
B67D 5/01	Move 5/68 to CL
C03B 37/018	Move 37/016 to CL
C03B 37/02	Move 37/04 to CL
C03C 17/23	Move 17/02 to CL
C03C 17/34	Move 17/44 to CL
C22B 3/20	Move 3/20 to AL
C23C 8/06	C C23C 8/06 --- gases
C23C 18/16	Move 18/54 to CL
D01D 5/24	Move 5/24 to AL
D01D 5/253	Move 5/253 to AL
D04H 1/46	Move 1/45 to CL
D06F 75/10	Move 75/10 to AL
D06L 3/02	Move 3/02 to AL
D21H 19/10	Move 19/10, 19/14, 19/20, 19/36, 19/38, 19/44 and 19/56 to AL
D21H 19/36	
E02D 3/02	Move 3/02, 3/10 and 3/12 to AL
E02D 3/10	
E04B 2/94	Move 2/94 to AL
E04B 5/02	Move 5/44, 5/46 and 5/48 to CL
E04B 5/08	
E04B 5/16	
E04B 7/02	Move 7/10, 7/12 and 7/14 to CL
E04B 7/08	
E04C 2/04	Move 2/26 to CL
E04C 2/10	
E04C 2/52	Move 2/54 to CL
E04C 3/02	Move 3/38 to CL
E04C 3/04	Move 3/29 to CL
E04C 3/34	Move 3/34 to AL
E04G 11/06	Move 11/06 to AL
E04H 6/18	Move 6/14 to CL
E05C 17/02	Move 17/02 to AL
E06B 3/34	Move 3/34 to AL
E06B 3/58	Move 3/64 to CL
E06B 7/22	Move 7/18 to CL
E21B 7/18	Move 7/14 to CL
F01L 1/04	Move 1/10 to CL
F01N 3/20	Move 3/22 to CL
F01P 3/20	Move 3/22 to CL
F02B 29/08	Move 29/08 to AL
F02B 31/02	Move 31/02 to AL

Source	Approved Solutions by the Working Group
F02B 75/16	Move 75/16 to AL and C F02B 75/00 --- engines, e.g. single-cylinder engines
F02C 9/26	Move 9/26 to AL
F02D 1/04	Move 1/08 to CL
F02K 1/54	Move 1/54 to AL
F02K 9/42	Move 9/42 to AL
F16B 2/06	Move 2/06 to AL and 2/20 to CL
F16B 39/22	Move 39/22 to AL
F16C 33/06	Move 33/06, 33/10, 33/12 to AL
F16C 33/20	Move 33/20 to AL
F16D 25/06	Move 25/02 to CL
F16D 25/08	
F16F 13/06	Move 13/06 to AL
F16F 15/12	Move 15/16 to CL
F16H 3/46	Move 3/46 to AL
F16H 3/62	Move 3/62 to AL
F16H 59/44	Move 59/46 to CL
F16K 3/22	Move 3/22 to AL
F16L 3/16	Move 3/01 to CL
F16L 9/12	Move 9/12 to AL
F16L 21/08	Move 21/06 to CL
F16L 23/02	Move 23/02 to AL
F16L 37/08	Move 37/08 to AL
F16L 37/12	Move 37/12 to AL
F16L 59/14	Move 59/14 to AL
F21V 7/04	Move 7/04 to AL
F21V 17/02	Move 17/02 to AL
F21V 21/02	Keep one-dot groups in CL and move 21/06, 21/08, 21/10, 21/13, 21/34, 21/36, 21/40 to CL
F24C 7/04	Move 7/10 to CL
F24F 13/068	Move 13/068 to AL
F24F 13/10	Move 13/18 to CL
F24H 3/02	Move 3/12 to CL
F25J 3/02	Move 3/08 and 3/06 to CL
F27B 9/14	Move 9/14 to AL
F27D 1/14	Move 1/02 and 1/10 to CL
F27D 3/16	Move 3/16 to AL
F28D 9/02	Move 9/02 to AL
F28F 1/24	Move 1/38 to CL
G01D 5/12	Move all one-dot groups G01D 5/12, 5/26 to AL
G01D 5/32	Move all one-dot groups G01D 5/12, 5/26 to AL
G01K 7/22	Move 7/10 and 7/22 to AL
G01K 11/12	Move 11/12 and 11/16 to AL
G01M 17/007	Move 17/04 to AL and 17/08 to CL
G01N 3/08	Move 3/28 to CL

Source	Approved Solutions by the Working Group
G01N 3/10	Move 3/18 to CL
G01N 17/02	Move 17/02 to AL
G01N 21/05	Move all $\geq 3$ -dot groups 21/05, 21/27, 21/31, 21/33, 21/35, 21/37, 21/45, 21/49, 21/53, 21/61, 21/64, 21/78, 21/79, 21/80, 21/81, 21/89, 21/892, 21/90, 21/91, 21/93, 21/94, 21/95 to AL
G01N 21/21	
G01N 21/33	
G01N 21/35	
G01N 23/207	Keep only one-dot groups in CL and move 23/04, 23/05, 23/207, 23/223, 23/225 to AL
G01P 3/36	Keep only one-dot groups in CL, move 3/ 02, 3/26, 3/62, 3/64 to CL and 3/44, 3/48, 3/481, 3/487, 3/488 to AL, and  C G01P 3/36 --- violet light (G01P 3/64 takes precedence; ---  C G01P 3/42 --- electric or magnetic means (G01P 3/64 takes precedence; ---
G01P 3/42	
G01P 3/44	
G01R 31/3181	Keep only one-dot groups in CL and move 31/04, 31/06, 31/07, 31/10, 31/11, 31/14, 31/16, 31/18, 31/20, 31/265, 31/27, 31/30, 31/302, 31/316, 31/3167, 31/317, 31/3181 to AL
G01S 15/02	Keep only 13/00, 15/00 and 17/00 in CL and move 13/02, 13/06, 13/08, 13/32, 13/50, 13/58, 13/66, 13/74, 13/75, 13/76, 13/84, 13/88, 13/91, 13/93, 13/95; 15/02, 15/06, 15/88, 15/89, 15/93; 17/02, 17/06, 17/08, 17/10, 17/88 to AL, and,  C G01S 17/00 --- other than radio waves, e.g. lidar systems
G01S 15/88	
G01S 17/02	Move 17/66 to CL
G01S 17/88	Add one dot to groups 17/89, 17/93 and 17/95 and,  C G01S 17/88 --- for specific applications
G01T 1/02	Move 2-dot groups G01T 1/161, 1/164, 1/167, 1/17, 1/20, 1/202, 1/203, 1/204, 1/205, 1/208, 1/24 to AL
G02B 1/04	Move 1/08 to CL and 1/11, 1/12 to AL
G02B 1/10	
G02B 23/02	Move 23/14 to CL
G02F 1/025	Keep only G02F 1/00, 1/01, 1/13, 1/29, 1/35, 2/00, 3/00 7/00 in CL and move G02F 1/015, 1/025, 1/03, 1/035, 1/05, 1/055, 1/061, 1/07, 1/09, 1/11, 1/133, 1/1333, 1/1334, 1/1335, 1/13357, 1/13363, 1/1337, 1/1339, 1/1341, 1/1343, 1/1345, 1/1347, 1/135, 1/136, 1/1362, 1/137, 1/139, 1/15, 1/153, 1/167, 1/17, 1/19, 1/21, 1/23, 1/31, 1/313, 1/33, 1/355, 1/365, 1/37, 1/377, 1/39 to AL
G04C 3/14	Move 3/14 to AL
G05F 1/10	Move G05F 1/12, 1/40, 1/46, 1/56, 1/563, 1/565, 1/575, 1/577, 1/59, 1/625 to AL and 1/02 to CL
G05F 3/20	Move G05F 3/04 to CL and move 3/10, 3/16, 3/20, 3/24, 3/26 to AL

Source	Approved Solutions by the Working Group
G06F 13/24 G06F 13/28	Keep two-dot groups only in the CL and move 13/18, 13/24, 13/28, 13/30, 13/362, 13/364, 13/366, 13/368 to AL, then,  C G06F 13/28 --- cycle steal (G06F 13/20 takes precedence)
G06F 15/80	Keep one-dot groups only in CL and move 15/163, 15/167, 15/17, 15/173, 15/177, 15/78, 15/80 to AL
G06G 7/18	Keep only 7/00 in CL and move 7/12, 7/16, 7/18, 7/48, 7/60, 7/70 to AL
G08C 19/30	Move 19/38 to CL
G10K 11/16	Keep 11/00 only in CL and move 11/16, 11/162, 11/172, 11/175, 11/178 to AL
G10K 15/04	Keep one-dot groups only in CL and then move 15/02 to CL and 15/06 to AL
G11B 5/00	C Note after the title  <u>Note</u> <ul style="list-style-type: none"> <li>• --- over groups G11B 5/004 to G11B 5/012.</li> </ul>
G11B 9/00	Keep 9/00 only in CL and move the note and 9/02, 9/04, 9/06, 9/08 to AL
G11B 11/00 G11B 11/12	Keep 11/00 only in CL and move the note and 11/10, 11/105, 11/11, 11/115, 11/12 to AL
G11B 23/04	Move 23/12 to CL
G11C 27/02	Move 27/02 to AL
H01C 1/148	Move 1/148 to AL
H01F 1/01	Move 1/44 to CL and all subgroups with four or more dots 1/04, 1/047, 1/053, 1/055, 1/06, 1/08, 1/14, 1/147, 1/16, 1/18, 1/34, 1/36, 1/38 to AL
H01F 1/03	Move the note to AL
H01F 7/16	Move 7/16 and 7/18 to AL
H01F 10/16	Move 10/16 to AL
H01G 4/30	Move 4/30 to AL
H01J 29/50	Move 29/51 to CL
H01J 37/34	Move 37/34 to AL
H01L 21/263	Keep only the one-dot entries in the CL and move all others 21/027, 21/033, 21/04, 21/18, 21/20, 21/203, 21/205, 21/208, 21/22, 21/223, 21/225, 21/228, 21/26, 21/263, 21/265, 21/266, 21/268, 21/28, 21/283, 21/285, 21/288, 21/30, 21/301, 21/302, 21/304, 21/306, 21/3063, 21/3065, 21/308, 21/31, 21/3105, 21/312, 21/314, 21/316, 21/318, 21/32, 21/3205, 21/321, 21/3213, 21/3215, 21/322, 21/324, 21/328, 21/ 33, 21/331, 21/334, 21/335, 21/336, 21/338, 21/339, 21/34, 21/36, 21/365, 21/44, 21/441, 21/447, 21/449, 21/46, 21/461, 21/48, 21/50, 21/52, 21/54, 21/56, 21/58, 21/60, 21/603, 21/607, 21/62, 21/71, 21/76, 21/761, 21/762, 21/763, 21/764, 21/765, 21/768, 21/77, 21/78, 21/782, 21/82, 21/822, 21/8222, 21/8232, 21/8234, 21/8236, 21/8238, 21/8239, 21/8242, 21/8246, 21/8247, 21/8248, 21/8252, 21/8254, 21/8256, 21/8258, 21/84, 21/98 to AL

Source	Approved Solutions by the Working Group
H01L 23/50	Keep only the one-dot entries in the CL and move 23/04, 23/043, 23/053, 23/06, 23/10, 23/13, 23/14, 23/15, 23/29, 23/31, 23/36, 23/367, 23/373, 23/38, 23/40, 23/42, 23/44, 23/46, 23/473, 23/482, 23/488, 23/495, 23/50, 23/522, 23/532, 23/535, 23/538, 23/60, 23/62, 23/64 to AL and 23/544 to CL
H01L 29/68	Keep only the one-dot entries in the CL and move 29/04, 29/06, 29/08, 29/10, 29/12, 29/16, 29/20, 29/201, 29/205, 29/41, 29/43, 29/68, 29/70, 29/72, 29/73, 29/732, 29/735, 29/737, 29/74, 29/744, 29/747, 29/749, 29/76, 29/762, 29/772, 29/78, 29/786, 29/788, 29/792, 29/80, 29/808, 29/812, 29/84, 29/86, 29/861, 29/872, 29/92, 29/94 to AL
H01L 29/84	
H01L 29/86	
H01M 10/30	Keep only the one-dot entries in the CL and move 10/02, 10/20, 10/34, 10/54 to CL and 10/12, 10/28, 10/30, 10/39, 10/40, 10/44, 10/46, 10/48, 10/50 to AL
H01P 1/212	Keep only the one-dot entries in the CL and move 1/02, 1/06, 1/08 to CL and 1/201, 1/203, 1/205, 1/207, 1/212, 1/213 to AL
H01P 1/213	
H01P 5/12	Move 5/02 and 5/04 to CL
H01Q 9/30	Move 9/30 to AL
H01R 4/38	Move 4/50 and 4/52 to CL
H01R 4/48	
H01R 4/58	Move 4/01 to CL
H01R 13/622	Move 13/622 to AL
H01R 43/048	Move 43/048 to AL
H02K 37/10	Move 37/02 to CL and 37/14 to AL
H02M 3/10	Keep 2-dot entries only in CL and move 3/16, 3/20, 3/34, 3/44 to CL and 3/10, 3/145, 3/155, 3/156, 3/28, 3/305, 3/325, 3/337, 3/338 to AL
H03D 3/02	Move 3/02 and 3/24 to AL
H03F 3/20	C H03F 3/20 --- Class C amplifiers (H03F 3/26 to H03F 3/20 take precedence)
H03F 3/60	Move 3/60 to AL
H03H 3/02	Keep only 3/00 in the CL
H03K 3/02	Move 3/02 to AL
H03K 3/53	Move 3/53 to AL
H03K 17/945	Move 17/945 to AL
H03K 19/08	Move 19/12 to CL
H03K 23/64	Move 23/64 to AL
H03L 7/093	Move >=3-dot groups 7/081, 7/085, 7/087, 7/093, 7/095, 7/099, 7/10, 7/107, 7/14, 7/18, 7/183, 7/197 to AL
H04N 3/10	Move 3/36 to CL
H05H 1/32	Move 1/32 to AL

[Annex I follows/  
L'annexe I suit]