

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 701

DATE: MAY 1, 2019

PROJECT DP0191

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

<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
DEFINITIONS:		
Definitions Modified:	G03B	3/10
	G03B	13/32, 13/36

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)

2. A. DEFINITIONS (modified)

G03B3/10

Definition statement

INSERT: The following two words to the end of the current Definition statement:
for focusing.

References:

Informative references:

REPLACE: The existing text associated with the following symbols with the text shown below.

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

Algorithms, control systems and user interfaces for performing autofocusing and for generating focusing signals in photographic cameras as long as the focusing signal is not generated in the main electronic image sensor	G03B13/36
Algorithms, control systems and user interfaces for performing autofocusing and for generating focusing signals in photographic cameras based on image signal provided by the main electronic image sensor	H04N5/23212

G03B13/32

References:

REPLACE: Existing text associated with the reference symbols below with the text as shown in the table below.

Informative references:

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

Mechanical and electromechanical details of arrangements for focusing	G03B3/00
Mechanical and electromechanical details of driving and guiding a power operated focusing lens or other optical elements for focusing	G03B3/10

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G03B13/36

Definition statement

Replace: “Auto focusing” in the first line of the Definition statement with the following word:

autofocusing

References:

MODIFY: The existing Informative references text associated with each symbol as shown below.

Informative references:

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

Mechanical and electromechanical details of arrangements for focusing	G03B3/00
Mechanical and electromechanical details of driving and guiding a power operated focusing lens or other optical elements for focusing	G03B3/10
Algorithms, control systems and user interfaces for performing autofocusing and for generating focusing signals in photographic cameras based on image signal provided by the main electronic image sensor	H04N5/23212