

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 25

DATE: July 1, 2014

PROJECT RP0061

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

Action*	Subclass	Group(s)
Symbols deleted:	H03K	5/132
New symbols:	H03K	5/134
Title Change:	H03K	5/131
	H03K	5/133
	H03K	5/14
	G10H	2250/041
Indent Change:	H03K	5/133

No other subclasses/groups are impacted by this Notice of Changes.

This Notice of Changes includes the following:

1. CLASSIFICATION SCHEME CHANGES
 - A. New, Deleted, and Modified group(s)
 - B. New, Deleted, and Modified Warning Notice(s)
 - C. New, Deleted, and Modified Note(s)
2. DEFINITIONS
3. REVISION CONCORDANCE LIST (RCL)
4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
5. CROSS-REFERENCE LIST (CRL)

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1. CLASSIFICATION SCHEME CHANGES

A. New, Deleted, and Modified group(s)

SUBCLASS H03K - PULSE TECHNIQUE

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level</u>	<u>Title</u>
U	G10H2250/00		Aspects of algorithms or signal processing methods without intrinsic musical character, yet specifically adapted for or used in electrophonic musical processing (methods with intrinsic musical character G10H 2210/00)
M	G10H2250/041	1	Delay lines applied to musical processing (reverberation effects G10H 2210/281; time-delay networks H03H 9/30; chain of active-delay devices H03K 5/133)
U	H03K 5/00		Manipulation of pulses not covered by one of the other main groups of this subclass (circuits with regenerative action H03K 3/00, H03K 4/00; by the use of non-linear magnetic or dielectric devices H03K 3/45)
U	H03K 5/13	1	Arrangements having a single output and transforming input signals into pulses delivered at desired time intervals ({measuring time intervals using electronic timing, e.g. counting means G04F1/005 })
M	H03K 5/131	2	Digitally controlled
D	H03K 5/132	2	<administrative transfer to H03K 5/133>
C	H03K 5/133	2	using a chain of active-delay devices <administrative transfer of existing inventory to H03K 5/134>
N	H03K 5/134	3	with field-effect transistors
M	H03K 5/14	2	by the use of delay lines (H03K 5/133 takes precedence)

*N = new entries, C = entries with modified file scope, M = subclasses or groups do not impact the file scope, D = deleted entries, U = entries that are unchanged, but presented in order to show the hierarchy of the scheme to simplify understanding

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2. DEFINITIONS

G01R29/02

References relevant to classification in this group

This group does not cover:

Measuring peak values	G01R19/04
Clock generators with changeable/programmable clock frequency	G06F1/08
Manipulating pulses using a chain of active delay devices	H03K5/133
Monitoring pattern of pulse trains	H03K5/19

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3. REVISION CONCORDANCE LIST (RCL)

From CPC Symbol	To CPC Symbol
H03K 5/132	H03K 5/133
H03K 5/133	H03K 5/134

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4. CHANGES TO THE CPC-TO-IPC CONCORDANCE

CPC	IPC	Action
H03K 5/132		delete entire entry
H03K 5/134	H03K 5/134	Add

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5. CHANGES TO THE CROSS REFERENCE LIST (CRL)

Scheme references impacted by this revision project

<u>Location of reference to be changed</u>	<u>Referenced subclass or group to be changed</u>	<u>Change</u>
H03K 5/14	H03K 5/132	replace with H03K 5/133
G10H 2250/041	H03K 5/132	replace with H03K 5/133

Definitions references impacted by this revision project

<u>Location of reference to be changed</u>	<u>Referenced subclass or group to be changed</u>	<u>Section of definition</u>	<u>Change</u>
G01R 29/02	H03K 5/132	References relevant to classification in this group	H03K 5/133