

Symbol	Typ	Titel
<b>G</b>	<b>Sektion</b>	<b>SECTION G — PHYSICS</b>
<b>G04</b>	<b>Klasse</b>	<b>HOROLOGY</b>
<b>G04G</b>	<b>Unterklasse</b>	<b>ELECTRONIC TIME-PIECES [3]</b>
<b>G04G 1/00</b>	<b>Hauptgruppe</b>	<b>Subject matter not provided for in groups G04G 3/00-G04G 19/00 [3, 7]</b>
G04G 1/02	1-Punkt Untergruppe	. Input or output devices integrated in time-pieces [7]
G04G 1/04	2-Punkt Untergruppe	. . Detectors of external physical values, e.g. temperature [7]
G04G 1/06	2-Punkt Untergruppe	. . using radio waves [7]
G04G 1/08	2-Punkt Untergruppe	. . using voice [7]
G04G 1/10	2-Punkt Untergruppe	. . Touch switches specially adapted for time-pieces [7]
<b>G04G 3/00</b>	<b>Hauptgruppe</b>	<b>Producing timing pulses (driving circuits for stepping motors G04C 3/14; producing preselected time intervals for use as timing standards G04F 5/00; pulse technique in general H03K; control, synchronisation, or stabilisation of generators in general H03L) [3]</b>
G04G 3/02	1-Punkt Untergruppe	. Circuits for deriving low frequency timing pulses from pulses of higher frequency (pulse frequency dividers in general H03K 23/00-H03K 29/00) [3]
G04G 3/04	1-Punkt Untergruppe	. Temperature-compensating arrangements [7]
<b>G04G 5/00</b>	<b>Hauptgruppe</b>	<b>Setting, i.e. correcting or changing, the time-indication [3]</b>
G04G 5/02	1-Punkt Untergruppe	. by temporarily changing the number of pulses per unit time, e.g. quick-feed method [3]
G04G 5/04	1-Punkt Untergruppe	. by setting each of the displayed values, e.g. date, hour, independently [3]
<b>G04G 7/00</b>	<b>Hauptgruppe</b>	<b>Synchronisation [3]</b>
G04G 7/02	1-Punkt Untergruppe	. by radio [3]
<b>G04G 9/00</b>	<b>Hauptgruppe</b>	<b>Visual time or date indication means [3]</b>
G04G 9/02	1-Punkt Untergruppe	. by selecting desired characters out of a number of characters or by selecting indicating elements the position of which represent the time, e.g. by using multiplexing techniques [3]
G04G 9/04	2-Punkt Untergruppe	. . by controlling light sources, e.g. electroluminescent diodes [3]
G04G 9/06	2-Punkt Untergruppe	. . using light valves, e.g. liquid crystals [3]
G04G 9/08	1-Punkt Untergruppe	. by building-up characters using a combination of indicating elements, e.g. by using multiplexing techniques [3]
G04G 9/10	2-Punkt Untergruppe	. . by controlling light sources, e.g. electroluminescent diodes [3]
G04G 9/12	2-Punkt Untergruppe	. . using light valves, e.g. liquid crystals [3]
<b>G04G 11/00</b>	<b>Hauptgruppe</b>	<b>Producing optical signals at preselected times [3]</b>
<b>G04G 13/00</b>	<b>Hauptgruppe</b>	<b>Producing acoustic time signals [3]</b>
G04G 13/02	1-Punkt Untergruppe	. at preselected times, e.g. alarm clocks [3]
<b>G04G 15/00</b>	<b>Hauptgruppe</b>	<b>Time-pieces comprising means to be operated at preselected times or after preselected time intervals (G04G 11/00, G04G 13/00 take precedence; pulse delay circuits H03K 5/13; electronic time-delay switches H03K 17/28; electronic time-programme switches which automatically terminate their operation after the programme is completed H03K 17/296; time programming for television signal recording H04N 5/761) [3]</b>
<b>G04G 17/00</b>	<b>Hauptgruppe</b>	<b>Structural details; Housings [7]</b>
G04G 17/02	1-Punkt Untergruppe	. Component assemblies [7]

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G04G 17/04	2-Punkt Untergruppe	. . Mounting of electronic components [7]
G04G 17/06	2-Punkt Untergruppe	. . Electric connectors, e.g. conductive elastomers [7]
G04G 17/08	1-Punkt Untergruppe	. Housings [7]
<b>G04G 19/00</b>	<b>Hauptgruppe</b>	<b>Electric power supply circuits specially adapted for use in electronic time-pieces [7]</b>
G04G 19/02	1-Punkt Untergruppe	. Conversion or regulation of current or voltage [7]
G04G 19/04	2-Punkt Untergruppe	. . Capacitive voltage division or multiplication [7]
G04G 19/06	2-Punkt Untergruppe	. . Regulation [7]
G04G 19/08	1-Punkt Untergruppe	. Arrangements for preventing voltage drop due to overloading the power supply [7]
G04G 19/10	1-Punkt Untergruppe	. Arrangements for supplying back-up power [7]
G04G 19/12	1-Punkt Untergruppe	. Arrangements for reducing power consumption during storage [7]