

Symbol	Typ	Titel
<b>G</b>	<b>Sektion</b>	<b>PHYSICS</b>
<b>G06</b>	<b>Klasse</b>	<b>COMPUTING; CALCULATING; COUNTING</b>
<b>G06M</b>	<b>Unterkategorie</b>	<b>COUNTING MECHANISMS; COUNTING OF OBJECTS NOT OTHERWISE PROVIDED FOR ( counting by measuring volume or weight of articles to be counted G01F, G01G; adaptation of counters to electricity meters in electromechanical arrangements for measuring time integral of electric power or current G01R 11/16; computers G06C-G06J ; counting electric pulses H03K; counting characters, words or messages in switching networks for transmission of digital information H04L 12/08; metering arrangements in telephonic systems H04M 15/00)</b>
<b>G06M 1/00</b>	<b>Hauptgruppe</b>	<b>Design features of general application [1, 2006.01]</b>
G06M 1/02	1-Punkt Untergruppe	. Housing (for measuring instruments in general G01D) [1, 2006.01]
G06M 1/04	1-Punkt Untergruppe	. for driving the stage of lowest order (with variable ratio of drive G06M 1/38) [1, 2006.01]
G06M 1/06	2-Punkt Untergruppe	.. producing continuous revolution of the stage, e.g. with gear train [1, 2006.01]
G06M 1/08	1-Punkt Untergruppe	. for actuating the drive [1, 2006.01]
G06M 1/10	2-Punkt Untergruppe	.. by electric or magnetic means [1, 2006.01]
G06M 1/12	2-Punkt Untergruppe	.. by fluid means [1, 2006.01]
G06M 1/14	1-Punkt Untergruppe	. for transferring a condition from one stage to a higher stage (with variable ratio of transfer G06M 1/38) [1, 2006.01]
G06M 1/16	2-Punkt Untergruppe	.. self-operating, e.g. by Geneva mechanism [1, 2006.01]
G06M 1/18	2-Punkt Untergruppe	.. requiring external operation, e.g. by electromagnetic force [1, 2006.01]
G06M 1/20	2-Punkt Untergruppe	.. specially adapted for denominations with unequal numbers in each stage, e.g. degrees and minutes of angle [1, 2006.01]
G06M 1/22	1-Punkt Untergruppe	. for visual indication of the result of count on counting mechanisms, e.g. by window with magnifying lens [1, 2006.01]
G06M 1/24	2-Punkt Untergruppe	.. Drums; Dials; Pointers [1, 2006.01]
G06M 1/26	2-Punkt Untergruppe	.. Aligning means [1, 2006.01]
G06M 1/27	1-Punkt Untergruppe	. for representing the result of count in the form of electric signals, e.g. by sensing markings on the counter drum [1, 2006.01]
G06M 1/272	2-Punkt Untergruppe	.. using photoelectric means [1, 2006.01]
G06M 1/274	2-Punkt Untergruppe	.. using magnetic means; using Hall-effect devices [1, 2006.01]
G06M 1/276	2-Punkt Untergruppe	.. using mechanically-actuated contacts [1, 2006.01]
G06M 1/28	1-Punkt Untergruppe	. for zeroising or setting to a particular value [1, 2006.01]
G06M 1/30	2-Punkt Untergruppe	.. using heart-shaped or similar cams; using levers [1, 2006.01]
G06M 1/32	3-Punkt Untergruppe	... Actuating means, e.g. magnet, spring, weight [1, 2006.01]
G06M 1/34	2-Punkt Untergruppe	.. using reset shafts [1, 2006.01]
G06M 1/36	3-Punkt Untergruppe	... Actuating means, e.g. magnet, spring, weight [1, 2006.01]
G06M 1/38	1-Punkt Untergruppe	. for varying ratio of drive or transfer mechanism, e.g. by using alternative counting trains [1, 2006.01]

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<b>G06M 3/00</b>	<b>Hauptgruppe</b>	<b>Counters with additional facilities (generating electric pulses at random intervals H03K 3/84) [1, 2006.01]</b>
G06M 3/02	1-Punkt Untergruppe	. for performing an operation at a predetermined value of the count, e.g. arresting a machine [1, 2006.01]
G06M 3/04	2-Punkt Untergruppe	.. with an additional counter train operating in the reverse direction [1, 2006.01]
G06M 3/06	1-Punkt Untergruppe	. for printing or separately displaying result of count (display systems G09) [1, 2006.01]
G06M 3/08	1-Punkt Untergruppe	. for counting the input from several sources; for counting inputs of different amounts [1, 2006.01]
G06M 3/10	1-Punkt Untergruppe	. for counting denominations with unequal numbers in each stage, e.g. degrees and minutes of angle ( transfer mechanism therefor G06M 1/20) [1, 2006.01]
G06M 3/12	1-Punkt Untergruppe	. for preventing incorrect actuation, e.g. for preventing falsification [1, 2006.01]
G06M 3/14	1-Punkt Untergruppe	. for registering difference of positive and negative actuations [1, 2006.01]
<b><u>Counting of objects</u></b>		
<b>G06M 7/00</b>	<b>Hauptgruppe</b>	<b>Counting of objects carried by a conveyor [1, 2006.01]</b>
G06M 7/02	1-Punkt Untergruppe	. wherein objects ahead of the sensing element are separated to produce a distinct gap between successive objects [1, 2006.01]
G06M 7/04	2-Punkt Untergruppe	.. Counting of piece goods, e.g. of boxes [1, 2006.01]
G06M 7/06	2-Punkt Untergruppe	.. Counting of flat articles, e.g. of sheets of paper [1, 2006.01]
G06M 7/08	1-Punkt Untergruppe	. wherein the direction of movement of the objects is changed at the station where they are sensed [1, 2006.01]
G06M 7/10	2-Punkt Untergruppe	.. Counting of flat overlapped articles, e.g. of cards [1, 2006.01]
<b>G06M 9/00</b>	<b>Hauptgruppe</b>	<b>Counting of objects in a stack thereof [1, 2006.01]</b>
G06M 9/02	1-Punkt Untergruppe	. by using a rotating separator incorporating pneumatic suction nozzles [1, 2006.01]
<b>G06M 11/00</b>	<b>Hauptgruppe</b>	<b>Counting of objects distributed at random, e.g. on a surface [1, 2006.01]</b>
G06M 11/02	1-Punkt Untergruppe	. using an electron beam scanning a surface line by line, e.g. of blood cells on a substrate [1, 2006.01]
G06M 11/04	2-Punkt Untergruppe	.. with provision for distinguishing between different sizes of objects (investigating particle size in general G01N 15/00) [1, 2006.01]
<b>G06M 15/00</b>	<b>Hauptgruppe</b>	<b>Counting of objects, not otherwise provided for [2011.01]</b>