Symbol	Typ	Titel
G	**Sektion**	**SECTION G — PHYSICS**
G06	**Klasse**	**COMPUTING; CALCULATING; COUNTING (score computers for games A63B 71/06, A63D 15/20, A63F 1/18; combinations of writing implements with computing devices B43K 29/08)**
G06C	**Unterklasse**	**DIGITAL COMPUTERS IN WHICH ALL THE COMPUTATION IS EFFECTED MECHANICALLY (score computers for card games A63F 1/18; construction of keys, printing mechanisms, or other parts of general application to the typewriting or printing art B41; keys or printing mechanisms for special applications, see the relevant subclass, e.g. G05G, G06K; cash registers G07G 1/00) [4]**
G06C 1/00	**Hauptgruppe**	**Computing aids in which the computing members form at least part of the displayed result and are manipulated directly by hand, e.g. abacus, pocket adding device**
G06C 3/00	**Hauptgruppe**	**Arrangements for table look-up, e.g. menstruation table**
G06C 5/00	**Hauptgruppe**	**Non-functional elements**
G06C 5/02	1-Punkt Untergruppe	. Housings; Frameworks
G06C 7/00	**Hauptgruppe**	**Input mechanisms (pin carriage G06C 13/02)**
G06C 7/02	1-Punkt Untergruppe	. Keyboards
G06C 7/04	2-Punkt Untergruppe	. . Interlocking devices, e.g. between keys (interlocking devices covered by this subclass, in general G06C 25/00)
G06C 7/06	2-Punkt Untergruppe	. . with one set of keys for each denomination
G06C 7/08	2-Punkt Untergruppe	. . with one set of keys for all denominations, e.g. ten-key board
G06C 7/09	1-Punkt Untergruppe	. Transfer of data from record carrier to computing mechanisms (sensing record carriers G06K 7/00)
G06C 7/10	1-Punkt Untergruppe	. Transfer mechanisms, e.g. transfer of a figure from a ten-key keyboard into the pin carriage
G06C 7/12	1-Punkt Untergruppe	. Resetting devices, e.g. for the keyboard
G06C 9/00	**Hauptgruppe**	**Transfer mechanisms, e.g. for transmitting figures from the input mechanism into the computing mechanism (G06C 7/10, G06C 11/00, G06C 15/00 take precedence)**
G06C 9/02	1-Punkt Untergruppe	. Back-transfer arrangements, e.g. to transfer a value accumulated in a register back into the selection mechanism
G06C 11/00	**Hauptgruppe**	**Output mechanisms (marking record carriers in general, visual presentation in general of results of the mathematical operations G06K)**
G06C 11/02	1-Punkt Untergruppe	. with visual indication, e.g. counter drum
G06C 11/04	1-Punkt Untergruppe	. with printing mechanisms, e.g. for character-at-a-time or line-at-a-time printing
G06C 11/06	2-Punkt Untergruppe	. . having type hammers
G06C 11/08	1-Punkt Untergruppe	. with punching mechanism
G06C 11/10	1-Punkt Untergruppe	. Arrangements for feeding single sheets or continuous web or tape, e.g. ejection device (conveying record carriers G06K 13/00); Line-spacing devices
G06C 11/12	2-Punkt Untergruppe	. . for feeding tape
G06C 13/00	**Hauptgruppe**	**Storage mechanisms (mechanical counters with input only to the lowest order G06M; information storage in general G11)**
G06C 13/02	1-Punkt Untergruppe	. Operand stores, e.g. pin carriage (input mechanisms G06C 7/00)
G06C 13/04	1-Punkt Untergruppe	. Print buffer stores

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G06C 15/00	**Hauptgruppe**	**Computing mechanisms; Actuating devices therefor (mechanisms for operating automatically upon more than two numbers otherwise than by repeated addition or subtraction G06C 21/00)**
G06C 15/02	1-Punkt Untergruppe	. operating on the binary scale
G06C 15/04	1-Punkt Untergruppe	. Adding or subtracting devices (G06C 15/08 takes precedence)
G06C 15/06	2-Punkt Untergruppe	. . having balance totalising; Obtaining sub-total
G06C 15/08	1-Punkt Untergruppe	. Multiplying or dividing devices; Devices for computing the exponent or root
G06C 15/10	2-Punkt Untergruppe	. . having more than one denominational set of keys operating directly on computing mechanism
G06C 15/12	2-Punkt Untergruppe	. . having pin carriage
G06C 15/14	2-Punkt Untergruppe	. . having pin wheel, e.g. Odhner type
G06C 15/16	2-Punkt Untergruppe	. . having stepped-toothed actuating drums, e.g. Thomas type
G06C 15/18	2-Punkt Untergruppe	. . having multiplication table for forming partial products
G06C 15/20	2-Punkt Untergruppe	. . adapted for short-cut multiplication or division [2]
G06C 15/22	1-Punkt Untergruppe	. Arrangements for two or more computing devices; Arrangements for subdivision into two or more computing mechanisms, e.g. splitting
G06C 15/24	1-Punkt Untergruppe	. Devices for counting the cycles of operation in division or multiplication (item-counting devices G06C 25/02)
G06C 15/26	1-Punkt Untergruppe	. Devices for transfer between orders, e.g. tens-transfer device
G06C 15/28	2-Punkt Untergruppe	. . where transfer is effected in one step
G06C 15/30	2-Punkt Untergruppe	. . where transfer is effected in two steps
G06C 15/32	3-Punkt Untergruppe	. . . with provision for simultaneous transfer between all orders
G06C 15/34	2-Punkt Untergruppe	. . where transfer is effected by planet gear, i.e. crawl type
G06C 15/36	3-Punkt Untergruppe	. . . with aligning means
G06C 15/38	2-Punkt Untergruppe	. . for pin-wheel computing mechanisms
G06C 15/40	2-Punkt Untergruppe	. . for stepped-toothed-drum computing mechanism
G06C 15/42	1-Punkt Untergruppe	. Devices for resetting to zero or other datum
G06C 15/44	1-Punkt Untergruppe	. Devices for comparing numerical values, e.g. zero check
G06C 15/46	1-Punkt Untergruppe	. Arrangements for rounding-off
G06C 15/48	1-Punkt Untergruppe	. Arrangements for selection of one out of several counting registers (arrangements for controlling subsequent operating functions G06C 21/04; item counters G06C 25/02)
G06C 17/00	**Hauptgruppe**	**Mechanisms for converting from one notational system to another, i.e. radix conversion**
G06C 19/00	**Hauptgruppe**	**Decimal-point mechanisms; Analogous mechanisms for non-decimal notations**
G06C 19/02	1-Punkt Untergruppe	. Devices for indicating the point
G06C 19/04	1-Punkt Untergruppe	. Devices for printing the point
G06C 21/00	**Hauptgruppe**	**Programming-mechanisms for determining the steps to be performed by the computing machine, e.g. when a key or certain keys are depressed (mechanisms merely for producing multiplication by repeated addition G06C 15/08)**
G06C 21/02	1-Punkt Untergruppe	. in which the operation of the mechanism is determined by the position of the carriage

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G06C 21/04	1-Punkt Untergruppe	. Conditional arrangements for controlling subsequent operating functions, e.g. control arrangement triggered by a function key and depending on the condition of the register (arrangements for selection of one out of several counting registers G06C 15/48)
G06C 23/00	**Hauptgruppe**	**Driving mechanisms for functional elements**
G06C 23/02	1-Punkt Untergruppe	. of main shaft
G06C 23/04	1-Punkt Untergruppe	. of pin carriage, e.g. for step-by-step movement
G06C 23/06	1-Punkt Untergruppe	. of tabulation devices, e.g. of carriage skip
G06C 23/08	1-Punkt Untergruppe	. Hydraulic or pneumatic actuation
G06C 25/00	**Hauptgruppe**	**Auxiliary functional arrangements, e.g. interlocks (interlocks in keyboards G06C 7/04) [2]**
G06C 25/02	1-Punkt Untergruppe	. Item-counting devices (devices for counting the cycles of operation in division or multiplication G06C 15/24)
G06C 27/00	**Hauptgruppe**	**Computing machines characterised by the structural interrelation of their functional units, e.g. invoicing machines**
G06C 29/00	**Hauptgruppe**	**Combinations of computing machines with other machines, e.g. with typewriter, with money-changing apparatus**