| 1 | CLOCK OR CLOCK CASE | 41 |
| :---: | :---: | :---: |
| 2 | . Combined (3) |  |
| 3 | . With calendar | 42 |
| 4 | ..With weather instrument | 43 |
| 5 | ..With lamp or with provision therefor | 44 45 |
| 6 | . Simulative | 46 |
| 7 | . Animate |  |
| 8 | . . . Humanoid |  |
| 9 | ..Plant life | 46.1 |
| 10 | . .Map or globe |  |
| 11 | . . Building | 46.2 |
| 12 | . .Vehicle |  |
| 13 | ..Ship's wheel | 46.3 |
| 14 | .Plural face | 47 |
| 15 | .Changeable exhibitor, e.g., digital type | 48 |
| 16 | .Floor type, e.g., grandfather clock, etc. | $\begin{aligned} & 49 \\ & 50 \end{aligned}$ |
| 17 | . Case front having openwork filigree or surrounding radiating elements | $\begin{aligned} & 51 \\ & 52 \end{aligned}$ |
| 18 | .With closure panel |  |
| 19 | . With handle or bail | 53 |
| 20 | .Laterally asymmetrical in front elevation | 54 55 |
| 21 | .Case having geometric configuration in front elevation | 56 57 58 |
| 22 | ..Substantially circular or oval | 59 |
| 23 | ...With feet, distinct base or stand | $\begin{aligned} & 60 \\ & 61 \end{aligned}$ |
| 24 | ..Substantially rectangular or square | $\begin{aligned} & 62 \\ & 63 \end{aligned}$ |
| 25 | ...All sides flat and plain | 64 |
| 26 | ...With feet, distinct base or stand | 65 |
| 27 | ..Having flat and parallel sides | 66 |
| 28 | ...With curved top | 67 |
| 29 | ...With peaked or faceted top | 68 |
| 30 | WATCH, WRISTWATCH OR CASE | 69 |
| 31 | . Combined | 70 |
| 32 | ..With wristband or strap | 71 |
| 33 | . Simulative | 72 |
| 34 | . Animate |  |
| 35 | . . . Humanoid | 73 |
| 36 | ..Plant life |  |
| 37 | .Pocket type | 74 |
| 38 | .Wrist type | 75 |
| 39 | ..With dial and/or hand | 76 |
| 40 | TIME-MEASURING INSTRUMENT OR CASING | 77 |

. Recording, e.g., time clock, etc.
. Parking meter
. Metronome
. Sandglass
. Sundial
MEASURING, REGULATING OR INDICATING INSTRUMENT, OR CASING (5)
.Scorer or indicator for game or sport
.Food preparation type (e.g., measuring cup, spoon, etc.)
..Plural compartment or cell
.Radiation, e.g., Geiger counter
.Egg testing, e.g., candling instrument
. Regulator or control
..Temperature regulator or thermostat
...Combined with thermometer (5)
. Temperature, humidity, atmospheric condition (6)
..Plural or combined
. .Simulative
..Barometer
. .Moisture
. . Thermometer
...Expanding fluid type
..Weather vane
..Element or attachment (7)
. Geometric (8)
. . Combined
...Drafting machine
..Template or comparator gauge (9)
..Angle or direction (10)
...Transit or theodolite
...Aircraft instrument
...Compass (11)
...Spirit level
..Linear or distance (12)
...Rule, tape or scale (13)
....With casing, i.e., retractable type
...Micrometer, caliper or divider type
..Element or attachment (7)
.Electrical property
. Oscilloscope or oscillograph
..Battery, vaccum tube, transistor or spark plug tester (14)
..Provided with handle, or handheld
...Clamp-around type
..Element or attachment (7)
. Chemical (23)
.Balancer
.Weight, force or density
..Specific gravity (15)
..Pressure gauge
...Tire inflation type
..Scale
...Combined
...Vertical spring type
...Beam or balance type
...Provided with load platform
....Standing user type
.....Readout at eye or waist level
..Element or attachment (7)
...Beam or balance
. Volume, flow or rate
. . Counter
...Speedometer or tachometer
..Public utility meter, i.e., gas, water, etc.
...Electric
..Liquid quantity level
.Dial gauge or meter
.Element or attachment (7)
SECURITY OR SIGNAL INSTRUMENT, OR CASING
.Lightning conductor or arrestor
.Alarm or control therefor (16)
. Buoy
.Elevator signal or call unit
.Visual (17)
..Fender guide for vehicle
.. Lamp or reflector (21)
...Ignition timing light
...Road surface marker
...Flashing, warning or directing type
....Multiple sequential lamps, e.g., "traffic light"
.Aural (18)
..Curb feeler for vehicle
..Annunciator or door chime
..Air-operated (19)
...Siren or horn
.Element or attachment (7)
DIAL, INDICATOR HAND, OR OTHER ELEMENT OR ATTACHMENT
. Dial or face plate

124 ..Combined (22)
125

126
127
128
129
130
131
132 square
. Indicator hand attachment (20)
...Pendulum
..Substantially rectangular or
..Substantially circular or oval
.Watch or clock element, or
. Movement or movement frame
..Bow, pendant, crown or stem
..Crystal, cover or protector
SEARCH NOTES FOR CLASS D10
(1) Excludes "time clock". See subclass 41.
(2) Excludes thermometer per se. See subclasses 57 and 58.
(3) Excludes rain gauge. See subclass 101.
(4) Excludes dial or indicator hand. See, respectively, subclasses $122+$ and 127. Includes Pitot tube.
(5) Includes plumb bob.
(6) Excludes eraser shield and lettering stencil. See Class D19, subclasses 37 and 40, respectively.
(7) Includes T-square.
(8) Includes element.
(9) Includes altimeter and odometer.
(10) Includes surveying rod or target.
(11) Excludes hydrometer. See subclass 84.
(12) Includes color comparator for swimming pool water and spectrum analysis device.
(13) Excludes bell, siren, etc. See subclasses 116+. Includes smoke detector.
(14) Excludes pyrotechnic flare. See D22112.
(15) Subject matter in this and indented subclasses is distinguished from the subject matter in Class D26 in being exclusively for signaling purposes. For Ilumination lamps, or those combining both illumination and signaling functions, see Class D26. For lantern or flashlight, see D26.
(16) Includes bell. Includes wind chime.
(17) Includes whistle.
(18) Includes combination with hands.
(19) Includes holder or stand.

