

Section XVIII - Chapter 91

Clocks and Watches and Parts Thereof

Notes

1. This chapter does not cover:
 - (a). Clock or watch glasses or weights (classified according to their constituent material);
 - (b). Watch chains (heading 7113 or 7117, as the case may be);
 - (c). Parts of general use defined in note 2 to section XV, of base metal (section XV), or similar goods of plastics (chapter 39) or of precious metal or metal clad with precious metal (generally heading 7115); clock or watch springs are, however, to be classified as clock or watch parts (heading 9114);
 - (d). Bearing balls (heading 7326 or 8482, as the case may be);
 - (e). Articles of heading 8412 constructed to work without an escapement;
 - (f). Ball bearings (heading 8482); or
 - (g). Articles of chapter 85, not yet assembled together or with other components into watch or clock movements or into articles suitable for use solely or principally as parts of such movements (chapter 85).
2. Heading 9101 covers only watches with case wholly of precious metal or of metal clad with precious metal, or of the same materials combined with natural or cultured pearls, or precious or semiprecious stones (natural, synthetic or reconstructed) of headings 7101 to 7104. Watches with case of base metal inlaid with precious metal fall in heading 9102.
3. For the purposes of this chapter, the expression "watch movements" means devices regulated by a balance wheel and hairspring, quartz crystal or any other system capable of determining intervals of time, with a display or a system to which a mechanical display can be incorporated. Such watch movements shall not exceed 12 mm (0.5 in) in thickness and 50 mm (2.0 in) in width, length or diameter.
4. Except as provided in note 1, movements and other parts suitable for use both in clocks or watches and in other articles (for example, precision instruments) are to be classified in this chapter.

Statistical Notes

1. This chapter does not cover:
 - (a). The term "watches" embraces timepieces (including timepieces having special features, such as chronographs, calendar watches and watches designed for use in skin diving) of a kind for wearing or carrying on the person whether or not the movement contained therein conforms to the definition of "watch movements" in note 3, above. Timepieces incorporating a stand, however simple, are not classifiable as watches.

- (b). The term "cases" embraces inner and outer cases, containers and housings for movements, together with parts or pieces, such as, but not limited to, rings, feet, posts, bases and outer frames, and any auxiliary or incidental features, which (with appropriate movements) serve to complete the watches, clocks, time switches and other apparatus provided for in this chapter.
 - (c). The term "jewels" includes substitutes for jewels.
 - (d). The term "clock movements" means devices regulated by a balance wheel and hairspring, quartz crystal or any other system capable of determining intervals of time, with a display or a system to which a mechanical display can be incorporated. Such clock movements shall either exceed 12mm (0.5 in) in thickness or 50 mm (2.0 in) width, length or diameter, or both.
 - (e). The term "complete watch or clock movements, unassembled or partly assembled (movement sets)" refers to sets which consist of all parts necessary to assemble a watch or clock movement, except that for movements having mechanical displays the set may or may not include the dial and hands.
 - (f). The term "incomplete watch or clock movements, assembled" refers to:
 - (i). mechanical movements which are mounted but lack certain parts other than the dial, hands or winding spindle (e.g., the escapement or the barrel bridge),
 - (ii). battery powered movements with mechanical displays which are mounted but lack certain parts other than the dial, hands, setting spindle or battery (e.g., the motor), or
 - (iii). other movements intended to operate with opto-electronic displays which are mounted but lack certain parts other than the battery (e.g., the display).
 - (g). The term "rough watch or clock movements" refers to sets of unassembled parts for the assembly of watch or clock movements of a kind constructed to work with an escapement. These sets do not include escapement, balance wheel and hairspring or other regulating device, mainspring, dial or hands; they therefore consist mainly of the base plate (and any additional plates), bridges, train, motion work, winding and setting mechanism and any additional mechanisms such as automatic winding device, calendar mechanisms, chronograph, alarm, etc. These sets may be exported with or without a barrel. Each element, intended for use as it is, may itself consist of one simple piece or of several parts fitted inseparably together, but such elements may not themselves be assembled to each other.
2. Watch straps, watch bands and watch bracelets exported with wrist watches and of a kind normally sold therewith, whether or not attached, are classified with the watch in headings 9101 and 9102. Otherwise, watch straps, watch bands and watch bracelets shall be classified in heading 9113.

3. Batteries exported with battery powered watches or clocks, or with the complete, assembled movements therefor, and intended for use therewith, are classifiable under the provision for the watch clock or movement. Similarly, batteries exported with a complete watch or clock movement, unassembled or partly assembled (movement set) or with an incomplete watch or clock movement, assembled, and intended for use therewith, are classifiable under the provision for such movement. Batteries are otherwise classifiable in heading 8506 or 8507, whether or not suitable for use with watches or clocks.

Schedule B No. and Headings	Commodity Description	Unit of Quantity	Second Quantity
91	Clocks and Watches and Parts Thereof		
9101	- Wrist watches, pocket watches and other watches, including stop watches, with case of precious metal or of metal clad with precious metal:		
	- - Wrist watches, electrically operated, whether or not incorporating a stop watch facility:		
9101.11.0000	--- With mechanical display only	No.	
9101.19	--- Other:		
9101.19.2000	---- With opto-electronic display only	No.	
9101.19.5000	---- Other	No.	
	- - Other wrist watches, whether or not incorporating a stop watch facility:		
9101.21.0000	--- With automatic winding	No.	
9101.29.0000	--- Other	No.	
	- - Other:		
9101.91.0000	--- Electrically operated	No.	
9101.99.0000	--- Other	No.	
9102	- Wrist watches, pocket watches and other watches, including stop watches, other than those of heading 9101:		
	- - Wrist watches, electrically operated, whether or not incorporating a stop watch facility:		
9102.11.0000	--- With mechanical display only	No.	
9102.12.0000	--- With opto-electronic display only	No.	
9102.19.0000	--- Other	No.	
	- - Other wrist watches, whether or not incorporating a stop watch facility:		
9102.21.0000	--- With automatic winding	No.	
9102.29.0000	--- Other	No.	
	- - Other:		
9102.91.0000	--- Electrically operated	No.	
9102.99.0000	--- Other	No.	
9103	- Clocks with watch movements, excluding clocks of heading 9104:		
9103.10.0000	- - Electrically operated	No.	
9103.90.0000	- - Other	No.	
9104.00.0000	- Instrument panel clocks and clocks of a similar type for vehicles, aircraft, spacecraft or vessels	No.	
9105	- Other clocks:		
	- - Alarm clocks:		
9105.11.0000	--- Electrically operated.	No.	
9105.19.0000	--- Other	No.	
	- - Wall clocks:		
9105.21.0000	--- Electrically operated	No.	
9105.29.0000	--- Other	No.	
	- - Other:		
9105.91.0000	--- Electrically operated	No.	

Schedule B No. and Headings	Commodity Description	Unit of Quantity	Second Quantity
9105.99.0000	--- Other	No.	
9106	- Time of day recording apparatus and apparatus for measuring, recording or otherwise indicating intervals of time, with clock or watch movement or with synchronous motor (for example, time registers, time-recorders):		
9106.10.0000	-- Time registers; time-recorders	No.	
9106.90	-- Other:		
9106.90.2000	--- Parking meters	No.	
9106.90.3000	--- Other	No.	
9107.00.0000	- Time switches with clock or watch movement or with synchronous motor	No.	
9108	- Watch movements, complete and assembled:		
	-- Electrically operated:		
9108.11.0000	--- With mechanical display only or with a device to which a mechanical display can be incorporated	No.	
9108.12.0000	--- With opto-electronic display only	No.	
9108.19.0000	--- Other	No.	
9108.20.0000	-- With automatic winding	No.	
9108.90	-- Other:		
9108.90.0010	--- Measuring 33.8 mm (1.3 in.) or less	No.	
9108.90.0090	--- Other	No.	
9109	- Clock movements, complete and assembled:		
9109.10	-- Electrically operated:		
9109.10.0500	--- Of alarm clocks	No.	
9109.10.9000	--- Other	No.	
9109.90.0000	-- Other	No.	
9110	- Complete watch or clock movements, unassembled or partly assembled (movement sets); incomplete watch or clock movements, assembled; rough watch or clock movements:		
	-- Of watches:		
9110.11.0000	--- Complete movements, unassembled or partly assembled (movement sets)	No.	
9110.12.0000	--- Incomplete movements, assembled	No.	
9110.19.0000	--- Rough movements	No.	
9110.90.0000	-- Other	No.	
9111	- Watch cases and parts thereof:		
9111.10.0000	-- Cases of precious metal or of metal clad with precious metal	No.	
9111.20.0000	-- Cases of base metal, whether or not gold or silver-plated	No.	
9111.80.0000	-- Other cases	No.	
9111.90.0000	-- Parts	No.	
9112	- Clock cases and cases of a similar type for other goods of this chapter, and parts thereof:		
9112.20	-- Cases:		
9112.20.4000	--- Cases of metal	No.	
9112.20.8000	--- Other cases	No.	

Schedule B No. and Headings	Commodity Description	Unit of Quantity	Second Quantity
9112.90.0000 9113	-- Parts - Watch straps, watch bands and watch bracelets, and parts thereof:	kg	
9113.10.0000	-- Of precious metal or of metal clad with precious metal	doz.	
9113.20.0000	-- Of base metal, whether or not gold-or silver-plated	kg	
9113.90.0000	-- Other	doz.	
9114	- Other clock or watch parts:		
9114.30.0000	-- Dials	No.	
9114.40.0000	-- Plates and bridges	No.	
9114.90	-- Other:		
9114.90.1000	--- Jewels	No.	
9114.90.3500	-- Springs, including hair-springs	No.	
9114.90.9000	--- Other	kg	