

TECHNICAL INFORMATION
MECHANICAL MOVEMENTS

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CALIBER / MANUFACTURER	011	VALJOUX 7750	012	VALGRANGES A07.211	30	ETA 2892-2 DUBOIS-DÉPRAZ 285	37	ETA 2000-1
MOVEMENT								
								
FUNCTIONS	Display of hours, minutes, seconds and date. Chronograph. Day and Date		Display of hours, minutes, seconds and date. Chronograph		Display of hours, minutes, seconds, chronograph and date		Display of hours, minutes, seconds and date.	
Frequency	28'800 A/h		28'800 A/h		28'800 A/h		28'800 A/h	
Power reserve	46 h		46 h		42 h		40 h	
Diameter	30.00 mm (13 1/4'')		36.60 mm (16 1/2'')		30.00 mm (13 1/4'')		19.40 mm (8 3/4'')	
Movement height	7.90 mm		7.90 mm		6.50 mm		3.60 mm	
Number of jewels	25		25		41 jewels		20	
Shock resistance	Incabloc		Incabloc		Incabloc		Incabloc	
Max. variation all positions	20s/d		20s/d		22s/d		30s/d	

CALIBER / MANUFACTURER	45	ETA 2892-A2 DUBOIS DÉPRAZ 4500	72	ETA 7001	77	ETA 2892-A2 DUBOIS-DÉPRAZ 14070
MOVEMENT						
						
FUNCTIONS	Display of hours, minutes, seconds. Chronograph and Big Date		Display of hours, minutes, and small second at 6 o'clock		Display of hours, minutes, seconds and date, regulator	
Frequency	28'800 A/h		21'600 A/h		28'800 A/h	
Power reserve	40-44 h		42 h		42 h	
Diameter	30.00 mm (13 1/4'')		23.30 mm (10 1/2'')		30.00 mm (13 1/4'')	
Movement height	7.30 mm		2.50 mm		5.20 mm	
Number of jewels	49		17 jewels		25 jewels	
Shock resistance	Incabloc		Incabloc		Incabloc	
Max. variation all positions	22s/d		25s/d		22s/d	

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CALIBER / MANUFACTURER	80	ETA 2824 / SW 200	80	ETA 2892-A2	82	ETA 2004-1	83	ETA 2834
MOVEMENT	 		 		 		 	
FUNCTIONS	Display of hours, minutes, seconds and date		Display of hours, minutes, seconds and date		Display of hours, minutes, seconds and date		Display of hours, minutes, seconds, day and date	
Frequency	28'800 A/h		28'800 A/h		28'800 A/h		28'800 A/h	
Power reserve	38 h		42 h		40 h		42 h	
Diameter	25.60 mm (1 1/2'')		25.60 mm (1 1/2'')		23.30 mm (10 1/2'')		29.00 mm (1 1/4'')	
Movement height	4.60 mm		3.60 mm		3.60 mm		5.05 mm	
Number of jewels	25 jewels / 26 jewels		21 jewels		20 jewels		25 jewels	
Shock resistance	Novodiac or Etachocs		Novodiac or Etachocs		Incabloc		Incabloc or Etachocs	
Max. variation all positions	30s/d		15s/d		30s/d		30s/d	

CALIBER / MANUFACTURER	85	ETA 2824 / SW 200	87	ETA 2892-A2 DUBOIS DÉPRAZ DK 87	90	ETA 2824 SOPROD 9000
MOVEMENT	 		 		 	
FUNCTIONS	Display of hours, minutes and seconds		5 minute repeater Indication of time by the tone of 2 striking hammers		Display of hours, minutes, seconds. Day, date, month and moon phase	
Frequency	28'800 A/h		28'800 A/h		28'800 A/h	
Power reserve	42 h		42 h		38 h	
Diameter	25.60 mm [11 1/2'']		36.00 mm [16'']		25.60 mm [11 1/2'']	
Movement height	4.60 mm		7.35 mm		6.20 mm	
Number of jewels	25 jewels		21 jewels		25 jewels	
Shock resistance	Novodiac		Incabloc		Incabloc	
Max. variation all positions	30s/d		22s/d		25s/d	

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CALIBER / MANUFACTURER	91	ETA 2824-2 DUBOIS DÉPRAZ 291	92	VENUS 203	93	ETA 2893	94	ETA 2892-A2 SOPROD 9090
MOVEMENT								
								
FUNCTIONS	Display of hours, minutes, seconds, date and chronograph.		Display of hours, minutes, seconds, day, date, month and moon phase		Display of hours, minutes, seconds, second time zone (GMT)		Display of hours, minutes, seconds, power reserve and big date	
Frequency	28'800 A/h		18'000 A/h		28'800 A/h		28'800 A/h	
Power reserve	38 h		+/- 40 h		42 h		42 h	
Diameter	30.00 mm (1 1/4")		25.60 mm (1 1/2")		25.60 mm (1 1/2")		25.60 mm (1 1/2")	
Movement height	7.5 mm		5.25 mm		4.10 mm		5.10 mm	
Number of jewels	46 jewels		15 jewels		21 jewels		28 jewels	
Shock resistance	Incabloc		-		Incabloc		Incabloc	
Max. variation all positions	30s/d		+1min/d		20s/d		20s/d	

CALIBER / MANUFACTURER	95	ETA 2894 S2L
MOVEMENT		
		
FUNCTIONS	Display of hours, minutes, seconds and chronograph.	
Frequency	28'800 A/h	
Power reserve	42 h	
Diameter	28.00 mm (1 1/2'')	
Movement height	6.10 mm	
Number of jewels	37 jewels	
Shock resistance	Incabloc	
Max. variation all positions	30s/d	

96	ETA 2895-2
	
	
Display of hours, minutes, small second	
28'800 A/h	
42 h	
25.6 mm (1 1/2'')	
4.35 mm	
27 jewels	
Incabloc	
20s/d	

QUARTZ MOVEMENTS

CALIBER / MANUFACTURER	26	EDOX CALIBRE 26000
MOVEMENT	 	
The World's slimmest calendar movement		
FUNCTIONS	Display of hours, minutes and date	
Diameter	19.95 mm [9'']	
Movement height	1.40 mm	
Battery	N° 341	

CALIBER / MANUFACTURER	27	EDOX CALIBRE 27000
MOVEMENT	 	
FUNCTIONS	Display of hours, minutes and date	
Diameter	23.30 mm [10 1/2'']	
Movement height	1.40 mm	
Battery	N° 341	

CALIBER / MANUFACTURER	10	RONDA 5040.B
MOVEMENT		
FUNCTIONS	Display of hours, minutes, seconds and big date, chronograph, split time	
Diameter	28 mm [12 1/2'']	
Movement height	4.40 mm	
Battery	N° 395	

CALIBER / MANUFACTURER	13N	ETA 251.272
MOVEMENT		
FUNCTIONS	Display of hours, minutes, seconds, date and chronograph.	
Diameter	30.00 mm [13 1/2'']	
Movement height	5 mm	
Battery	N° 394	

CALIBER / MANUFACTURER	14	RONDA 1042
MOVEMENT		
FUNCTIONS	Display of hours and minutes	
Diameter	10.40 mm [4 1/4'']	
Movement height	2.90 mm	
Battery	N° 335	

CALIBER / MANUFACTURER	015	ETA G15.261
MOVEMENT		
FUNCTIONS	Display of hours, minutes, seconds and date, chronograph retrograde	
Diameter	23.30 mm [10 1/2'']	
Movement height	5.25 mm	
Battery	N° 394	

CALIBER / MANUFACTURER	16	RONDA 1032	17	ETA 280.002	019	ETA 251.471	20	RONDA 762
MOVEMENT								
FUNCTIONS	Display of hours and minutes		Display of hours and minutes		Display of hours, minutes, seconds and date, chronograph		Display of hours and minutes	
Diameter	9 x 13.20 mm (3 3/4 x 6''')		9 x 15.15 mm (3 3/4 x 6 3/4''')		23.30 mm (10 1/2''')		15.30 x 17.80 mm (6 3/4 x 8''')	
Movement height	1.95 mm		2.05 mm		4.70 mm		2.50 mm	
Battery	N° 317		N° 321		N° 394		N° 364	

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CALIBER / MANUFACTURER	21	ETA 901.005	23	RONDA 1069	28	ETA 282.001	32	ETA F04.111
MOVEMENT								
FUNCTIONS	Display of hours and minutes		Display of hours, minutes and small second		Display of hours and minutes		Display of hours, minutes and date	
Diameter	13 x 15.55 mm (3 1/2 x 6 3/4''')		15.30 x 17.80 mm (6 3/4 x 8''')		13 x 18.20 mm (5 1/2 x 8''')		19.4 mm (8 3/4''')	
Movement height	2.35 mm		2.30 mm		1.40 mm		2.50 mm	
Battery	N° 321		N° 379		N° 346		N° 364	

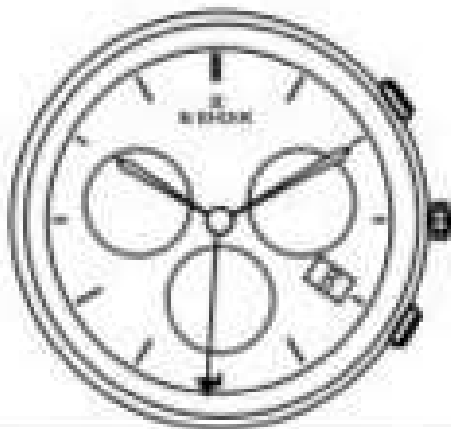
CALIBER / MANUFACTURER	33	F04.111	34	RONDA 7004	36	SOPROD	39	RONDA 788
MOVEMENT								
FUNCTIONS	Display of hours, minutes, seconds and date		Display of hours, minutes, small second, date retrograde.		Display of hours, minutes. Race timing, total replay, countdown and chronograph.		Display of hours, minutes, seconds, date and moon phase	
Diameter	19.4 mm (8 3/4''')		33.8 mm (15''')		36 mm (16''')		19.40 mm (8 3/4''')	
Movement height	2.50 mm		5.60 mm		5.83 mm		2.98 mm	
Battery	N° 364		N° 381		CR 2325 Lithium		N° 362	

CALIBER / MANUFACTURER	48	ISA 8272	51	ETA F03.111	60	TECHNOTIME 7231	62	RONDA 6203.B
MOVEMENT								
FUNCTIONS	Display of hours, minutes, seconds, date and tide range.		Display of hours, minutes and date		Display of hours, minutes, seconds and big date		Display of hours, minutes, date, second time zone	
Diameter	25.60 mm (1 1/2'')		17.20 mm (7 3/4'')		25.60 mm (1 1/2'')		25.60 mm (1 1/2'')	
Movement height	4.60 mm		2.65 mm		3.75 mm		3.30 mm	
Battery	N° 399		N° 364		N° 371		N° 373	

QUARTZ MOVEMENTS

CALIBER / MANUFACTURER	63	RONDA 6003	64	RONDA 6004B	70	ETA F06.111	71	ETA F05.111
MOVEMENT								
FUNCTIONS	Display of hours, minutes, seconds and big date.		Display of hours, minutes, small seconds and big date.		Display of hours, minutes, seconds and date		Display of hours, minutes, seconds and date	
Diameter	25.60 mm (1 1/2'')		25.60 mm (1 1/2'')		25.60 mm (1 1/2'')		23.30 mm (10 1/2'')	
Movement height	3.30 mm		3.30 mm		2.62 mm		2.62 mm	
Battery	N° 373		N° 371		N° 371		N° 371	

CALIBER / MANUFACTURER	84	ETA 955.132	86	RONDA 1019	101	5021.D	103	RONDA 5030.D
MOVEMENT								
FUNCTIONS	Display of hours, minutes, seconds, day and date		Display of hours, minutes, small seconds and date		Display of hours, minutes, seconds, date and chronograph		Display of hours, minutes, seconds, date and chronograph.	
Diameter	25.60 mm (1 1/2'')		25.60 mm (1 1/2'')		28.00 mm (1 1/2'')		28.00 mm (1 1/2'')	
Movement height	3.12 mm		1.90 mm		4.40 mm		4.40 mm	
Battery	N° 371		N° 341		N° 395		N° 395	

CALIBER / MANUFACTURER	104	RONDA 5040.D
MOVEMENT		
FUNCTIONS	Display of hours, minutes, seconds, date, chronograph	
Diameter	28.00 mm [12 ½'']	
Movement height	4.40 mm	
Battery	N° 395	



CHRONORALLY
10302 37N NIN Ø 45 MM

10302 37N NIN

MOVEMENT

The first 2 or 3 digits of these five figures represent the Edox movement code. Please refer to the page 146-151 of this catalogue.

10302 **37N** NIN

CASE MATERIAL

The digits and/or letters represent the material and surface treatment (colour) of the case. (See the table)

10302 37N **NIN**

DIAL VARIATIONS

The digits and letters represent the colour and design of the dial.