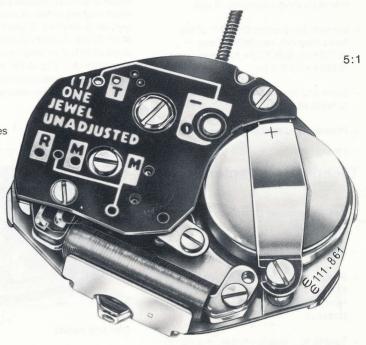
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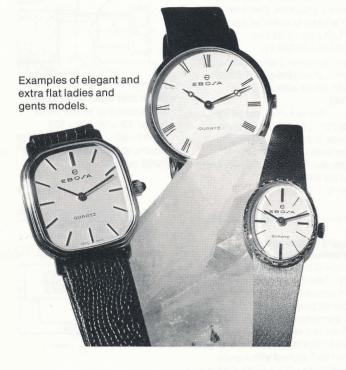
63/4 x 8"

Electronic movement with quartz resonator, frequency 32 768 Hz, rotary stepping motor with 6 impulses per minute

Analog display without second

 $15,30 \times 17,80 \text{ mm}$ $(0,6024 \times 0,7008 in)$ H. 3,50 mm (H. 0,1378 in)





TECHNICAL INFORMATION

February 1987

We reserve the right of technical alterations.

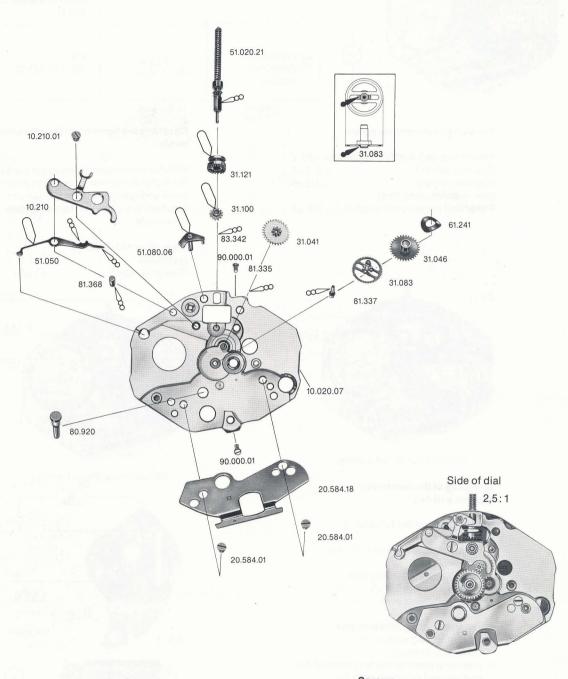
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For the assembly and casing of this calibre, we have additional technical information and drawings free of charge at your disposal.



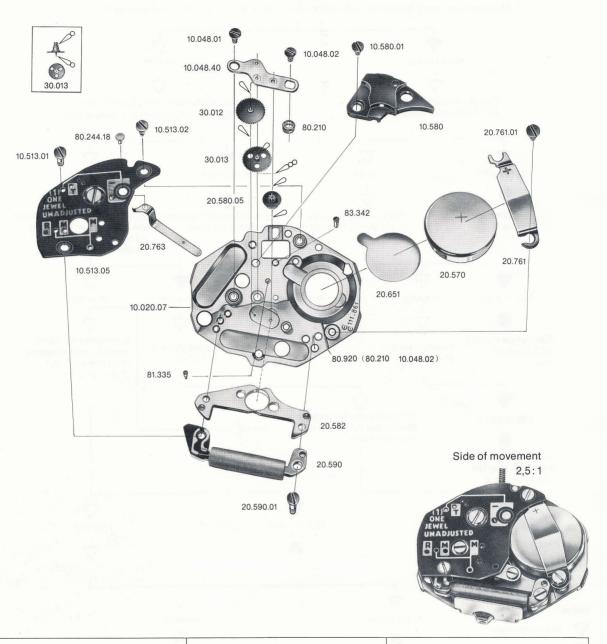
Parts list				Screws	THE PART OF THE PA
No.	Description	31.041	Minute wheel	10.048.01	Screw for train wheel bridge
10.020.07	Main plate, 1 jewel	31.046	Hour wheel		(S 0,70 mm / 0,0275 in) short
10.048.40	Train wheel bridge, 0 jewel	31.083	Cannon pinion with driving wheel	10.048.02	Screw for train wheel bridge
10.210	Winding and setting	31.100	Setting wheel		(S 0,60 mm / 0,0236 in) long
	mechanism cover	31.121	Sliding pinion	10.210.01	Screw for winding and setting
10.513.05	Electronic module	51.020.21	Handsetting stem, S 0.90 mm		mechanism cover
10.580	Electronic unit support		(0,0354 in)	10.513.01	Screw for electronic module, long
20.570	Battery	51.050	Yoke	10.513.02	Screw for electronic module, shor
20.580.05	Rotor	51.080.06	Setting lever	10.580.01	Screw for electronic unit support
20.582	Stator	61.241	Hour wheel friction spring	20.584.01	Screw for magnetic screen
20.584.18	Magnetic screen	80.210	Train wheel bridge distance	20.590.01	Screw for coil
20.590	Coil		piece	20.761.01	Screw for bridle +
20.651	Battery insulator	80.244.18	Bridle – rivet	90.000.01	Screw for dial
20.761	Bridle +	80.920	Stator pillar		Transfer resid figures . The residence
20.763	Bridle –	81.335	Minute wheel stud		
30.012	Intermediate wheel	81.337	Cannon pinion stud		and the second second
30.013	Transmission wheel for	81.368	Yoke stud		

Setting wheel stud

intermediate wheel

83.342

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Fine oil e.g. Moebius 9010, 9020 Thick, pressure-resistant oil or grease e.g. Moebius, Microgliss D5 Rubin G8, JISMAA 124 V

Pregreased state. After washing lubricate with Moebius spec. 8222

According to NIHS norm 99-02 and SN norm 289 902.

Oil only very little!

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