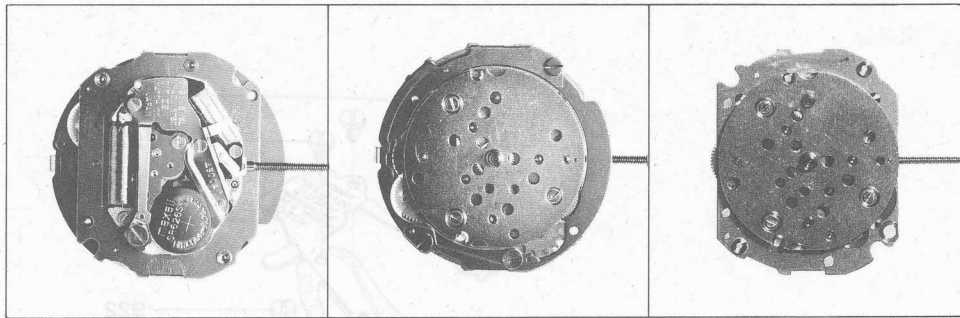


Catalog No. 43-1~43-2



43-1
(Catalog No.)

43-2
(Catalog No.)

43-2
(Catalog No.)

4300

- Analog quartz watch with a center second
- Day/date (small hands) indication
- Quick date setting
- Second hand stopping device
- Power saving switch

4360

- Analog quartz watch with a center second
- 24 hour system display
- Moon age display (Quick setting)
- Local sidereal time (Quick setting)
- Second hand stopping device
- Power saving switch

4310

- Analog quartz watch with a center second
- Day/date (small hands) indication
- 24 hour system display
- Moon age display (Quick setting)
- Quick date setting
- Second hand stopping device
- Power saving switch

Thickness: 4.0mm

Size (mm): $\phi 23.7 \times 22.6 \times 18.0$

4320

- Analog quartz watch with a center second
- Day/date (small hands) indication
- Quick date setting
- Second hand stopping device
- Power saving switch

4330

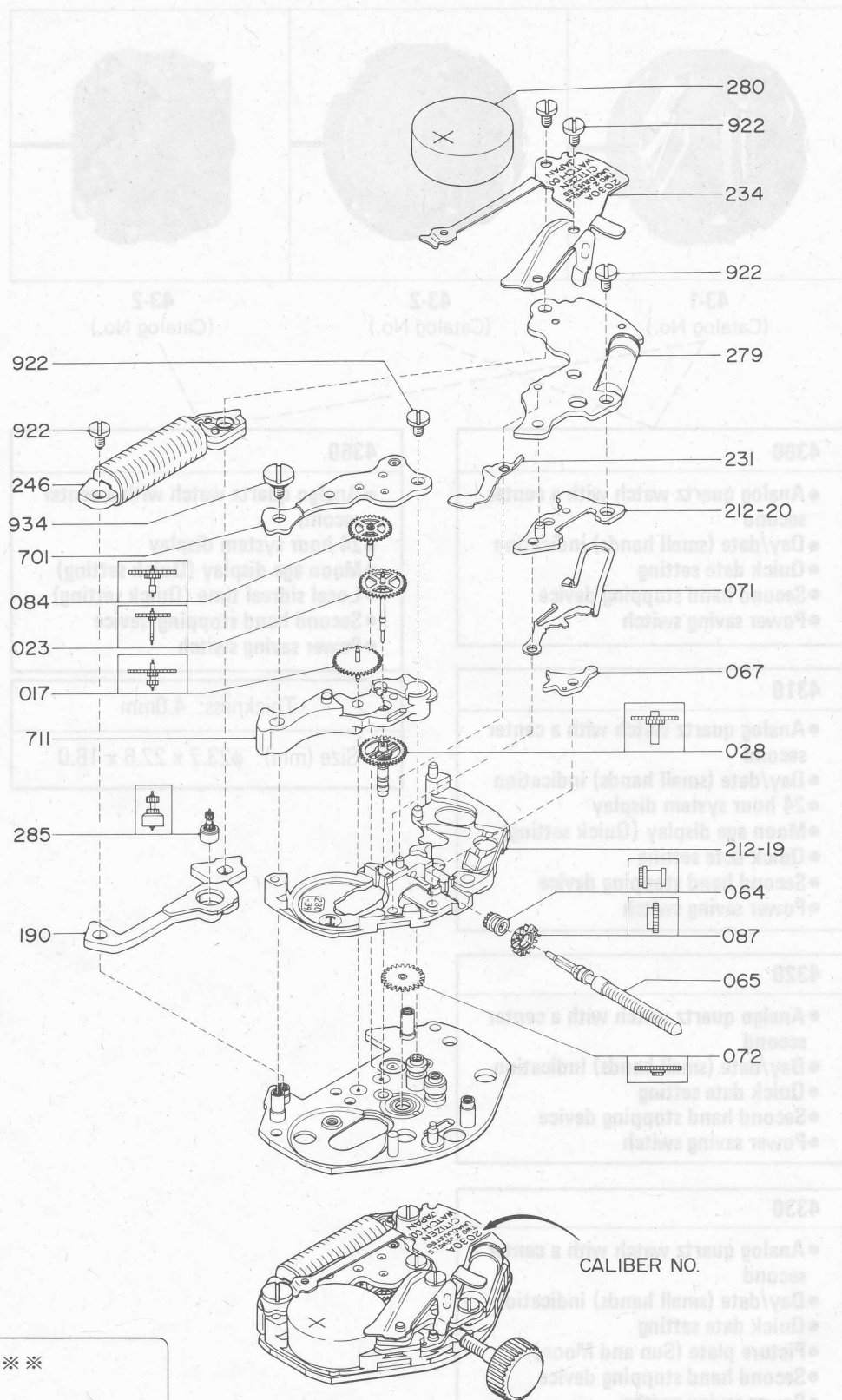
- Analog quartz watch with a center second
- Day/date (small hands) indication
- Quick date setting
- Picture plate (Sun and Moon)
- Second hand stopping device
- Power saving switch

Thickness: 3.7mm

Size (mm): $\phi 23.7 \times 22.6 \times 18.0$

Oscillation per second

32,768Hz

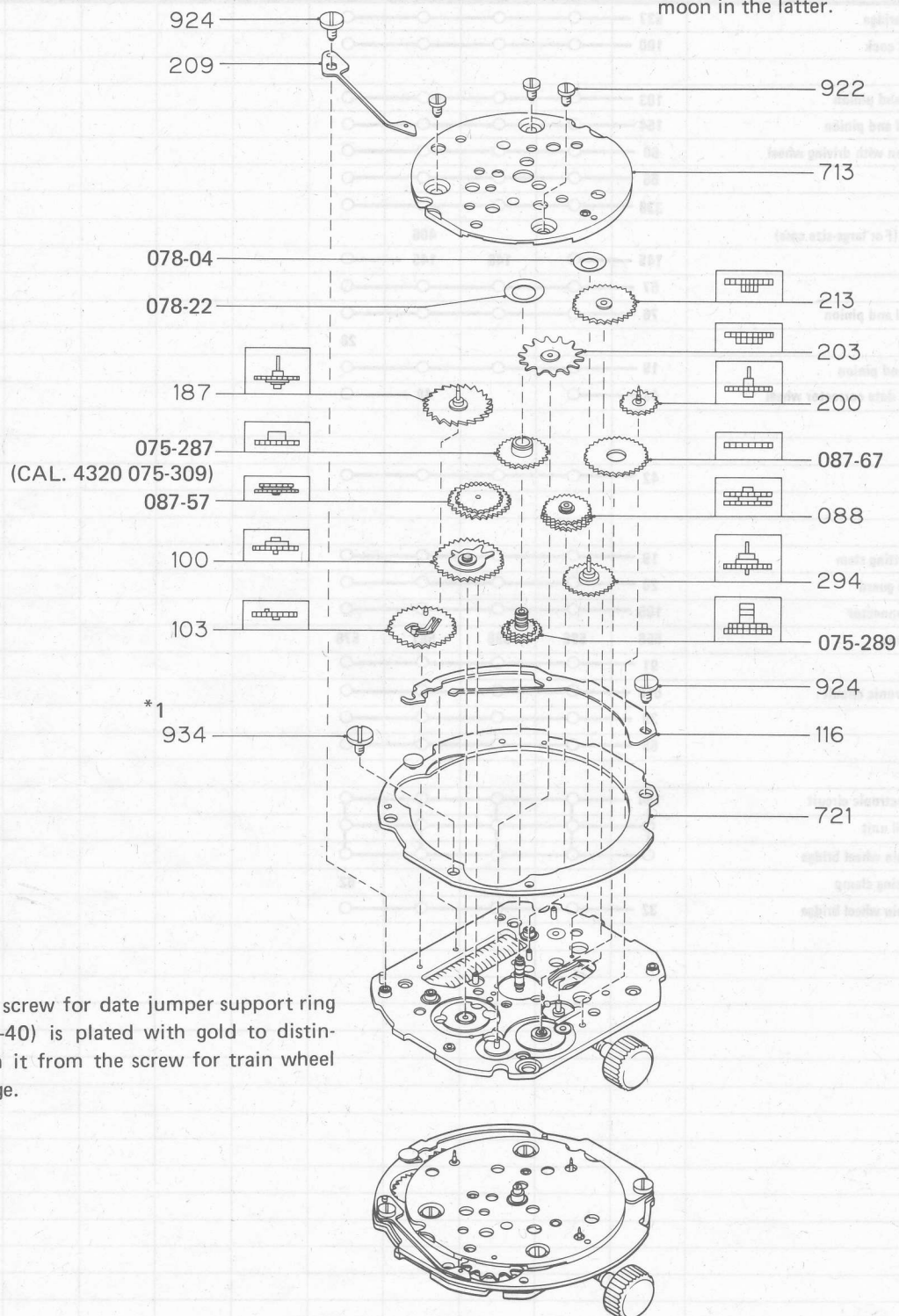


Catalog No. 43-1

Parts No.	Name of parts	Caliber No.																	
		4300A	4310A	4320A	4330A	4360A													
		Nos. of jewels																	
		01	01	01	01	01													
701	Train wheel bridge	537	—	—	—	—													
711	Center wheel cock	100	—	—	—	—													
017	Third wheel and pinion	103	—	—	—	—													
023	Fourth wheel and pinion	154	—	—	—	—													
028	Cannon pinion with driving wheel	60	—	—	—	—													
064	Clutch wheel	66	—	—	—	—													
065	Setting stem	338	—	—	—	—													
065	Setting stem (For large-size case)					406													
067	Setting lever	145	—	146	145	—													
071	Yoke	67	—	—	—	—													
072	Minute wheel and pinion	76	—	—	—	—													
082	Casing clamp					28													
084	Fifth wheel and pinion	19	—	—	—	—													
087	Intermediate date corrector wheel	48	—		48	—													
190	Stator	42	—	—	—	—													
212	Spacer for setting stem	19	—	—	—	—													
212	Clutch wheel guard	20	—	—	—	—													
231	Power cell connector	105	—	—	—	—													
234	Power cell strap	556	586	598	561	576													
246	Coil unit	91	—	—	—	—													
279	Unit of electronic circuit	518	—	—	—	—													
280	Power cell	39	—	—	—	—													
285	Rotor	55	—	—	—	—													
922	Screw for electronic circuit	154	—	—	—	—													
922	Screw for coil unit	—	—	—	—	—													
922	Screw for train wheel bridge	—	—	—	—	—													
924	Screw for casing clamp					62													
934	Screw for train wheel bridge	32	—	—	—	—													

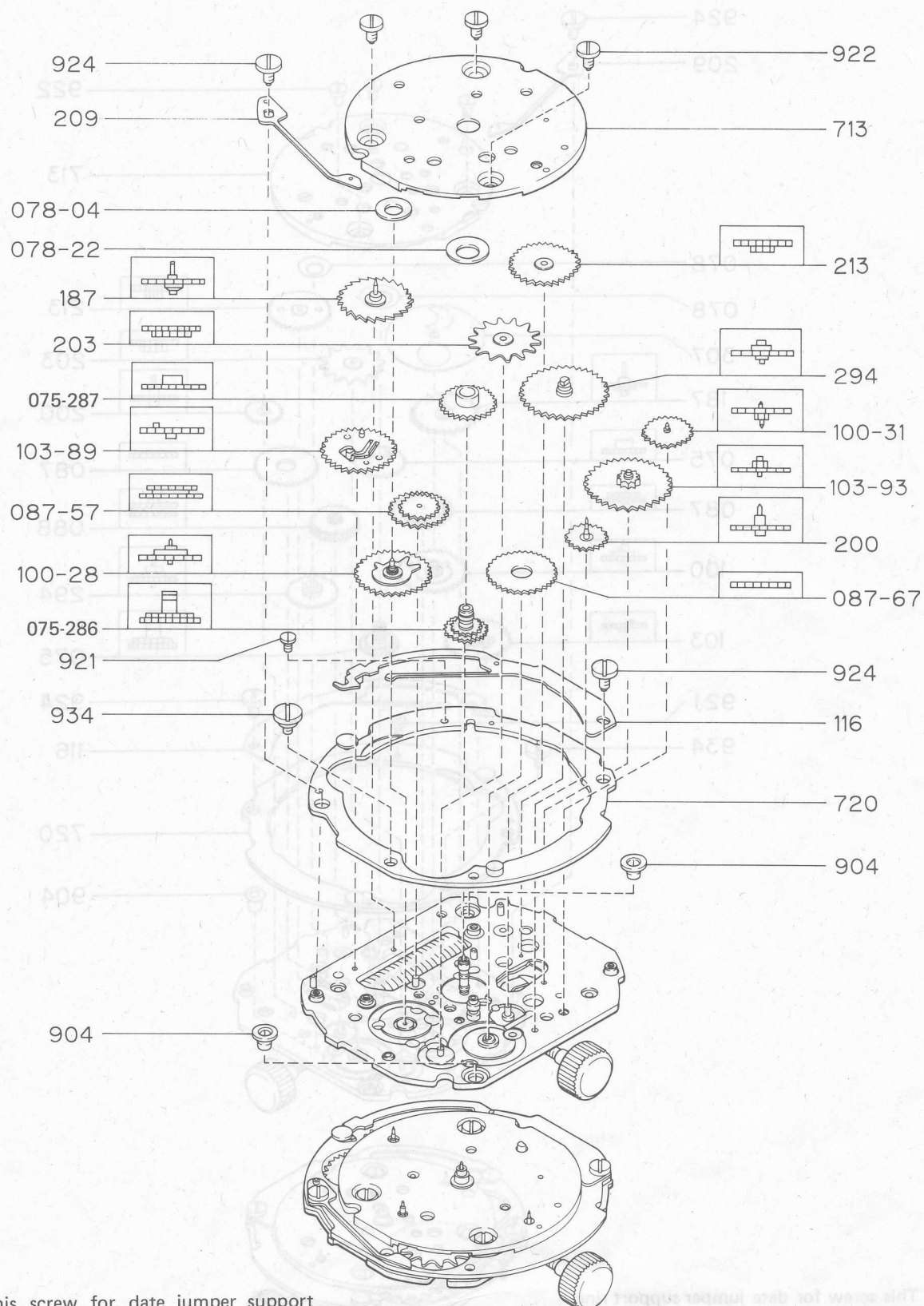
CAL. 4300* (CAL. 4320*)

CAL. 4320 is almost the same as CAL. 4300, except the parts of the age of the moon in the latter.



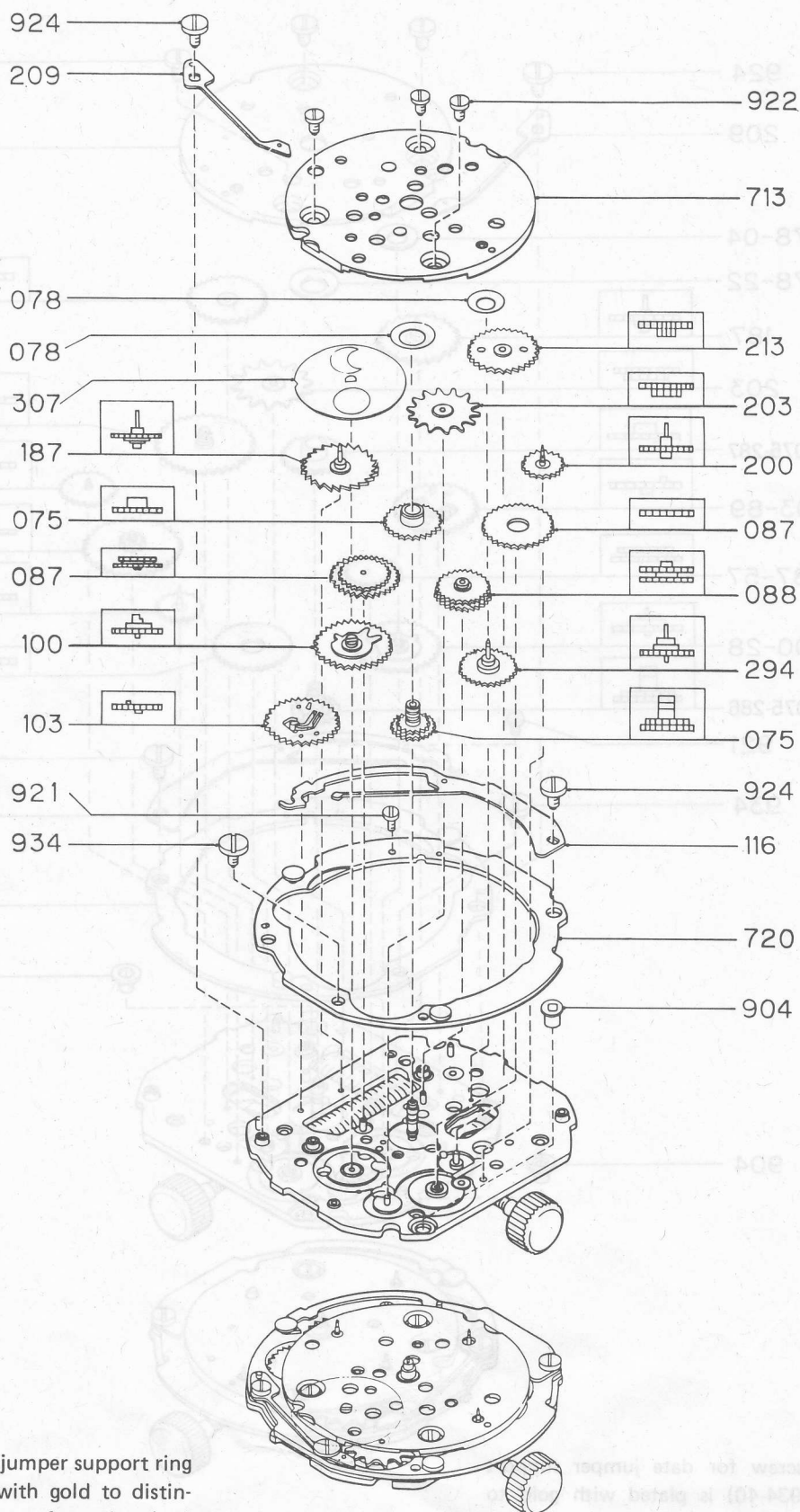
*1: This screw for date jumper support ring (934-40) is plated with gold to distinguish it from the screw for train wheel bridge.

CAL. 4310*



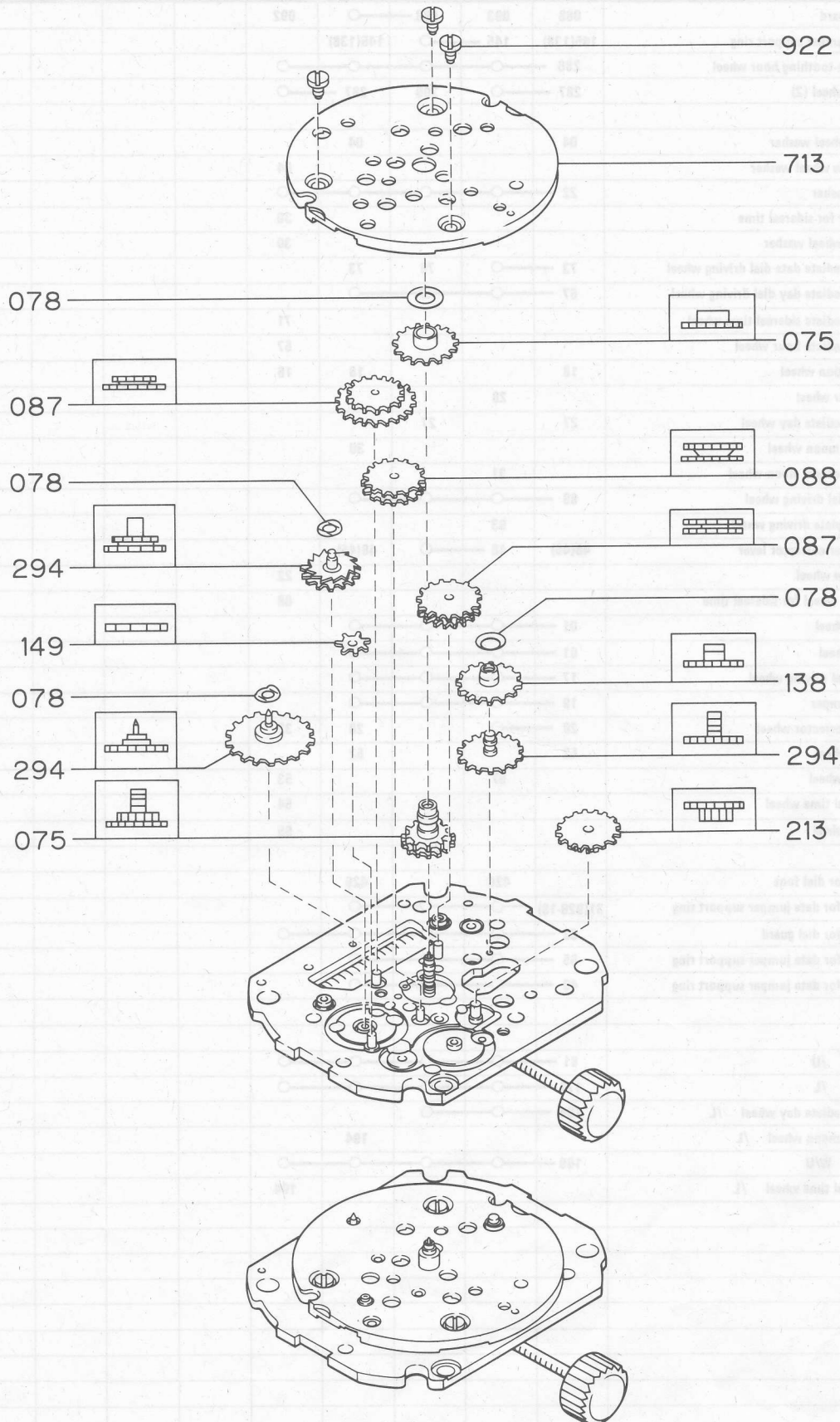
*1: This screw for date jumper support ring (934-40) is plated with gold to distinguish it from the screw for train wheel bridge.

CAL. 4330*



*1: This screw for date jumper support ring (934-40) is plated with gold to distinguish it from the screw for train wheel bridge.

CAL. 4360*



Parts No.	Name of parts	Caliber No.		4300A	4310A	4320A	4330A	4360A											
		Nos. of jewels																	
		01	01	01	01	01	01	01											
713	Dial guard	088	093	088	—○			092											
720	Date jumper support ring	145(138)	145	—○			145(138)												
075	Double-toothing hour wheel	286	—○	—○	—○	—○													
075	Hour wheel (2)	287	—○		309		287	—○											
078	Dual wheel washer	04					04												
078	Shadow wheel washer							04											
078	Dial washer	22	—○	—○	—○	—○													
078	Washer for sidereal time							30											
078	Moon wheel washer							30											
087	Intermediate date dial driving wheel	73	—○		78		73												
087	Intermediate day dial driving wheel	67	—○	—○	—○														
087	Intermediate sidereal time wheel							71											
087	Intermediate hour wheel							57											
088	Reduction wheel	18					18	16											
100	24 hour wheel		28																
100	Intermediate day wheel	27			27														
100	Sun & moon wheel						30												
100	Intermediate moon wheel		31																
103	Date dial driving wheel	89	—○	—○	—○														
103	Moon plate driving wheel		93																
116	Calendar corrector lever	48(45)	48	—○			48(45)												
138	Shadow wheel							22											
149	Clutch wheel for sidereal time							08											
187	Date wheel	01	—○	—○	—○														
200	Day wheel	01	—○	—○	—○														
203	Day dial driving wheel	17	—○	—○	—○														
209	Day jumper	19	—○	—○	—○														
213	Date corrector wheel	28	—○				28	32											
294	Dual wheel	52					52												
294	Moon wheel		57					53											
294	Sidereal time wheel							54											
294	Hour wheel							55											
904	Tube for dial foot		426				426												
921	Screw for date jumper support ring	31(928-18)	—○	—○	—○														
922	Screw for dial guard	62	—○	—○	—○	—○													
924	Screw for date jumper support ring	65	—○	—○	—○														
934	Screw for date jumper support ring	40	—○	—○	—○														
942	Rotor /U	81	—○	—○	—○	—○													
950	Rotor /L	171	—○	—○	—○	—○													
950	Intermediate day wheel /L	194	—○	—○															
950	Sun & moon wheel /L						194												
950	Fifth W/U	169	—○	—○	—○	—○													
950	Sidereal time wheel /L							194											
					</														