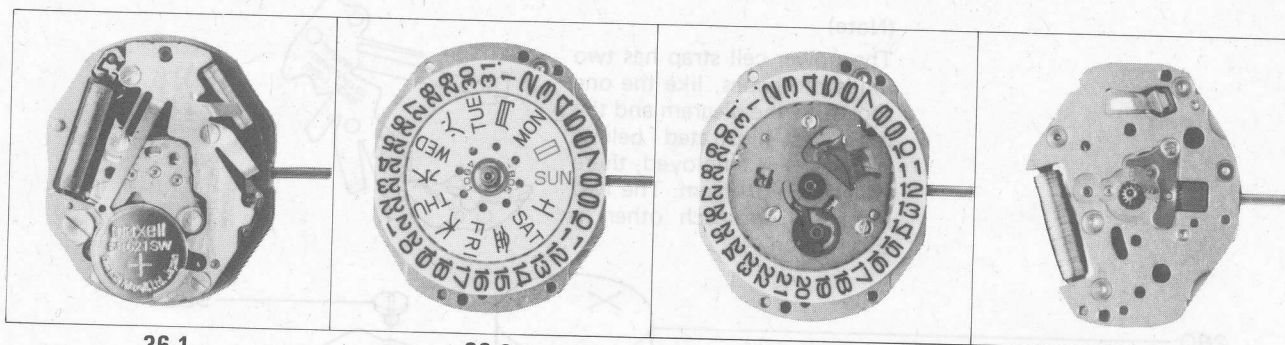


Catalog No. 36-1 ~ 36-2



36-1
(Catalog No.)

36-2
(Catalog No.)

36-2
(Catalog No.)

36-2
(Catalog No.)

3600A

- Quartz crystal oscillator type (center second)
- Day and date indication
- Quick day & date setting
- Second hand stopping at optional position
- Power conservation switch

Thickness: 2.9mm^t

3610A

- Quartz crystal oscillator type (center second)
- Date indication
- Quick date indication
- Second hand stopping at optional position
- Power conservation switch

Thickness: 2.8mm^t

3630A

- Quartz crystal oscillator type (center second)
- Second hand stopping at optional position
- Power conservation switch

Thickness: 2.3mm^t

3620A, 3621A

- Quarts crystal oscillation type (without second)
- Minute hand stopping at optional position
- Power conservation switch

Thickness: 2.3mm^t

3629A

- Quarts crystal oscillation type (without second)
- Minute hand stopping at optional position
- Power conservation switch

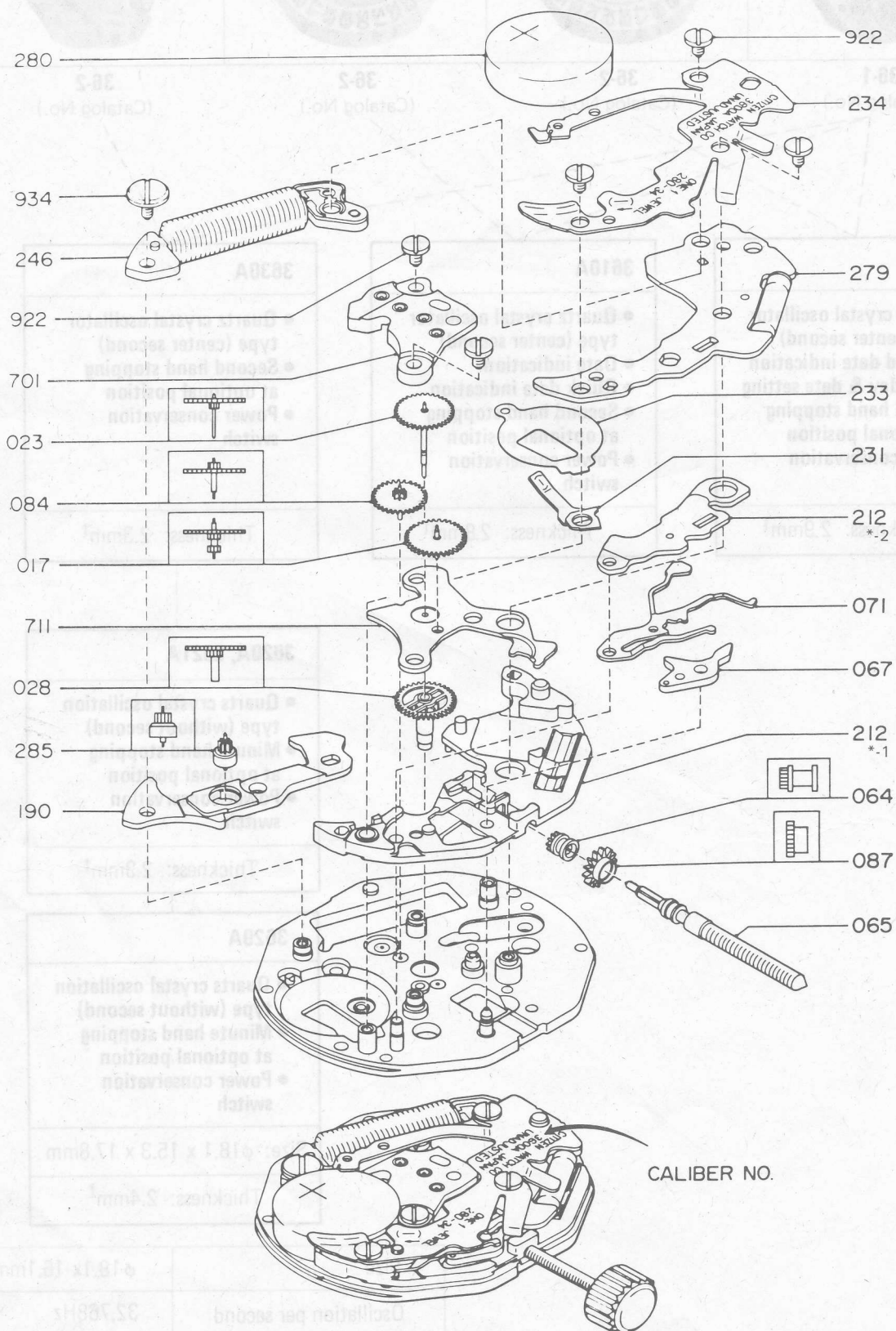
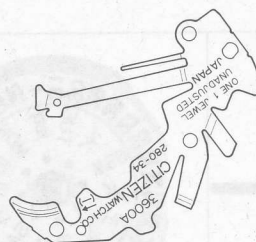
Size: $\phi 18.1 \times 15.3 \times 17.8\text{mm}$

Thickness: 2.4mm^t

Size	$\phi 18.1 \times 16.1\text{mm}$
Oscillation per second	32,768Hz

(Note)

The power cell strap has two kinds of shapes, like the one shown in the diagram and the other as illustrated below. Whichever is employed, there will be no problem. The two differs from each other in this section.



Catalog No. 36-1

Parts No.	Name of parts	Caliber No.											
		3600A	3610A	3620A	3621A	3629A	3630A						
		01	01	01	01	01	01						
017	Third wheel and pinion	113	—	—	—	—	—						
023	Fourth wheel and pinion	178	182	187	—	201	183						
028	Cannon pinion with driving wheel	84	86	94	98	109	87						
064	Clutch wheel	67	—	—	—	—	—						
065	Setting stem	344(353)	353	—	—	—	—						
067	Setting lever	162	—	163	—	—	—						
071	Yoke	76	—	—	—	—	—						
084	Fifth wheel and pinion	25	—	—	—	48	25						
087	Intermediate date correcting	50	—	—	—	—	—						
190	Stator	65	—	—	—	—	—						
212	Spacer for setting stem (*1)	111	—	115	—	—	—						
212	Clutch wheel guard (*2)	112	—	—	—	—	—						
231	Power cell connector spring	144	—	—	—	—	—						
233	Power cell insulator	228	—	—	—	—	—						
234	Power cell strap	298	323	346	419	485	324						
246	Coil unit	111	—	—	—	—	—						
279	Unit of electronic circuit	424	—	—	—	—	—						
280	Power cell	34	—	—	—	—	—						
285	Rotor	53	—	—	—	86	53						
701	Train wheel bridge	529	—	—	—	—	—						
711	Center wheel cock	114	—	116	—	—	—						
922	Screw for train wheel bridge	157	—	—	—	—	—						
922	Screw for unit of electronic circuit	—	—	—	—	—	—						
934	Screw for unit of coil	36	—	—	—	—	—						

