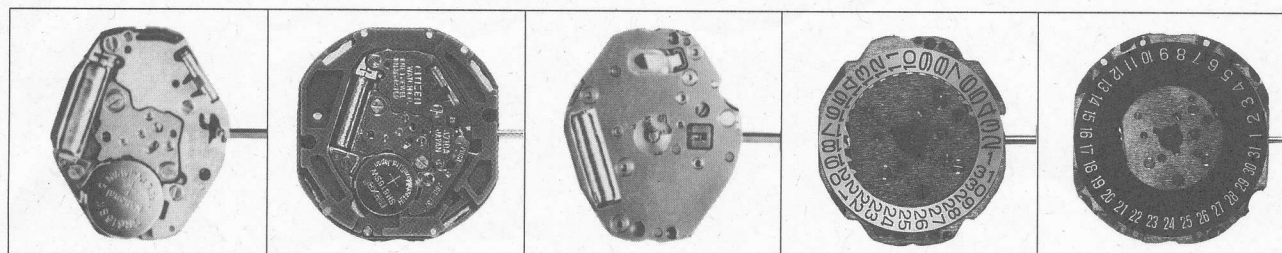


Catalog No. 46-1~46-2
47-1~47-2



46-1
(Catalog No.)

47-1
(Catalog No.)

46-2
(Catalog No.)

46-2
(Catalog No.)

47-2
(Catalog No.)

4620 • 4621 • 4622

- Analog quartz watch (without a center second)
- Power saving switch

Thickness: 1.9mm

4630 • 4631

- Analog quartz watch (with a center second)
- Power saving switch
- Second hand stopping device
- Power cell life indicator (4631)

Thickness: 1.9mm

4640 • 4645

- Analog quartz watch (with a small second)
- Power saving switch
- Second hand stopping device

Thickness: 2.3mm

Size (mm): $\varnothing 15.3 \times 17.8$

4610 • 4611 • 4670 • 4671

- Analog quartz watch with a center second (4610 • 4611) without a center second (4670 • 4671)
- Date indication
- Date quick setting device
- Power saving switch
- Second hand stopping device
- Power cell life indicator (4671)

Thickness: 2.2mm

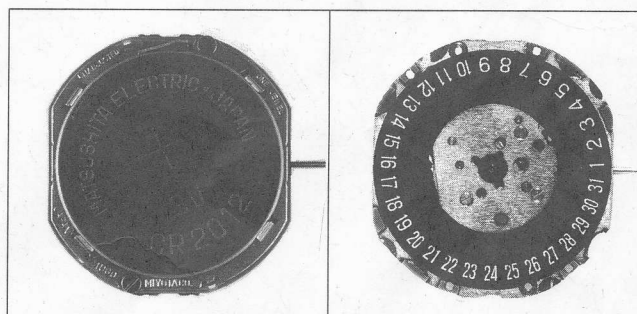
Size (mm): $\varnothing 18.5 \times 16.1 \times 17.8$

4710 • 4711 • 4771

- Analog quartz watch with a center second (4710 • 4711) without a center second (4771)
- Date indication
- Date quick setting device
- Power saving switch
- Second hand stopping device
- Power cell life indicator (4771)

Thickness: 2.2mm

Size (mm): $\varnothing 23.7 \times 21.5 \times 23.1$



47-1
(Catalog No.)

47-2
(Catalog No.)

4760

- Analog quartz watch (with a center second)
- Date indication
- Date quick setting device
- Power saving switch
- Second hand stopping device

Thickness: 3.6mm

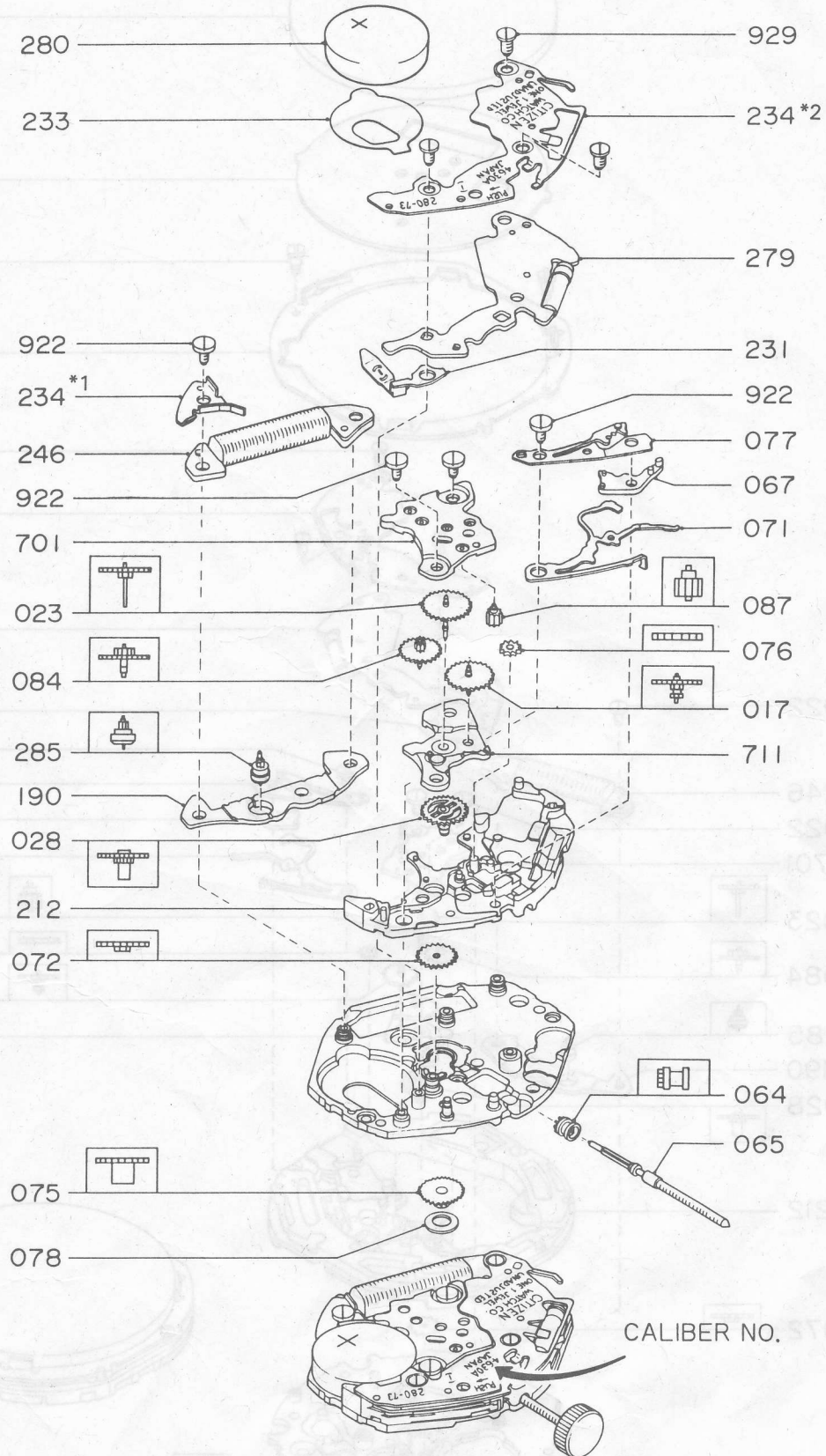
Size (mm): $\varnothing 23.7 \times 21.5 \times 23.1$

Oscillation per second

32,768Hz

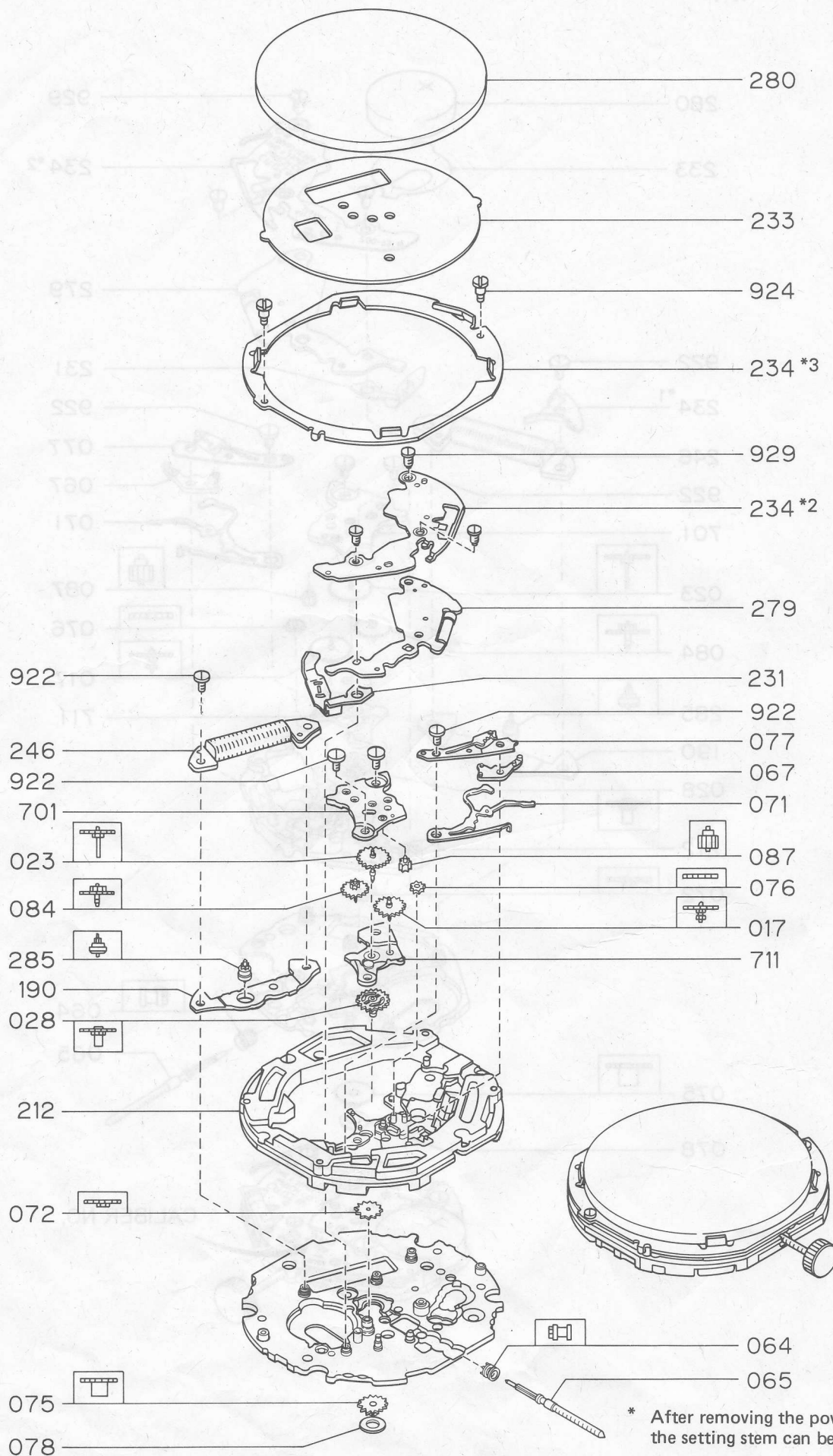
Catalog No. 46-1
47-1

CAL 46***/47*** (except 4760*)



CAL. 4760*

Catalog No. 46-1
47-1



* After removing the power cell
the setting stem can be take out.

4613 Coil = 246-151
4T13Catalog No. 46-1
47-14623 + 4674 + ~~46~~

4413 Coil = 246-155

4774 See
Citizen Golden

Part No.	Name of parts	Caliber No. Nos. of jewels	4610A	4611A	4620A	4621A	4622M	4630A	4631A	4640A	4645A	4670A
			01	01	01	01	01	01	01	01	01	01
701	Train wheel bridge	601	—	—	—	—	—	—	—	—	—	—
711	Center wheel cock	136	132	—	144	—	132	—	136	—	132	—
017	Third wheel and pinion	124	—	—	—	—	—	—	—	—	—	—
023	Fourth wheel and pinion	221	213	214	233	—	213	—	214	—	—	—
028	Cannon pinion with driving wheel	131	134	123	155 White	123 White	122	—	139	—	182 White	—
					156 Gold	165 Gold					183 Gold	
064	Clutch wheel	86	—	85	—	—	—	—	—	—	—	—
065	Setting stem	397	—	—	—	—	—	—	—	—	—	—
067	Setting lever	175	—	174	—	—	—	—	—	—	—	—
071	Yoke	114	—	—	—	—	—	—	—	—	—	—
072	Minute wheel and pinion	94	—	—	—	—	—	—	—	—	—	—
076	Setting wheel	57	—	—	—	—	—	—	—	—	—	—
077	Setting lever spring	114	—	—	—	—	—	—	—	—	—	—
084	Fifth wheel and pinion	50	—	—	—	—	—	—	51	—	—	—
087	Intermediate minute wheel	65	—	—	—	—	—	—	—	—	—	—
190	Stator	86	—	—	—	—	—	—	—	—	—	—
212	Spacer for setting stem	156	—	151	—	—	—	—	—	—	—	—
231	Power cell connector spring	169	—	—	—	—	—	—	—	—	—	—
233	Power cell insulator	374	—	—	—	—	—	—	—	—	—	—
234	Power cell holder	542	—	—	—	—	—	—	—	—	—	—
234	Power cell strap	572	593	551	627	693	543	658	603	604	705	—
246	Coil unit	126	—	—	—	—	—	—	—	—	—	—
279	Unit of electronic circuit	587	—	—	—	721	587	733 (683)	683	—	587	—
280	Power cell	73	—	—	—	—	—	—	—	—	—	—
285	Rotor	91	—	—	—	—	—	—	—	—	—	—
922	Screw for train wheel bridge	166	—	—	—	—	—	—	—	—	—	—
922	Screw for coil unit	—	—	—	—	—	—	—	—	—	—	—
922	Screw for setting lever spring	—	—	—	—	—	—	—	—	—	—	—
929	Screw for electronic circuit	49	—	—	—	—	—	—	—	—	—	—

$$4T23 + 4T33 = 075-38\text{ }3$$

- 99 -

$$\rightarrow 4413 = \textcircled{4413}$$

Catalog No. 46-2
47-2

Part No.	Name of parts	Caliber No.	4671	4710A	4711A	4760A	4771A				
		Nos. of jewels	01	01	01	01	01				
075	Hour wheel		329	296	303	296	329				
078	Dial washer		04	○	○	○	○				
100	Intermediate date wheel		29	○	○	○	○				
103	Date dial driving wheel		91	○	○	○	○				
109	Date jumper		51	○	○	○	○				
293	Date dial guard		85	○	○	○	○				
713	Dial guard		091	○	○	○	○				
924	Screw for case cramp					62					
929	Screw for date dial guard		51	○	○	○	○				
* The screw for fixing the power cell strap is not used for a case which has the screw for case cramp.											