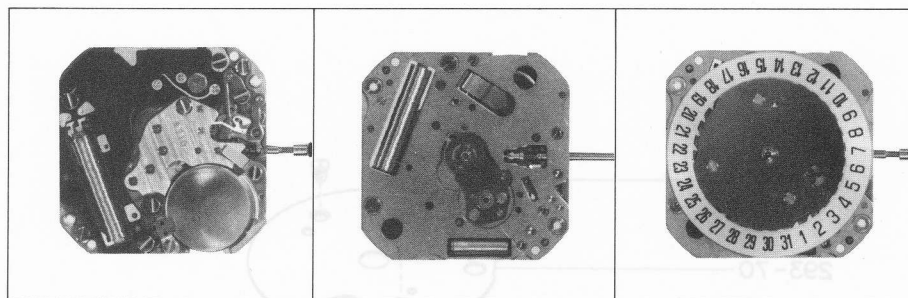


Catalog No. 27-1~27-2



27-1
(Catalog No.)

27-2
(Catalog No.)

27-2
(Catalog No.)

2710E/F

- Quartz crystal oscillator type
- Center second
- Date indication
- Date quick setting device
- Second hand stopping at optional position
- Power saving switch
- Power cell life indicator

Thickness: 2.28mm

2730E/F

- Quartz crystal oscillator type
- Center second
- Second hand stopping at optional position
- Power saving switch
- Power cell life indicator

Thickness: 1.9mm

2760F

- Quartz crystal oscillator type
- Center second
- Date indication
- Date quick setting device
- Power saving switch

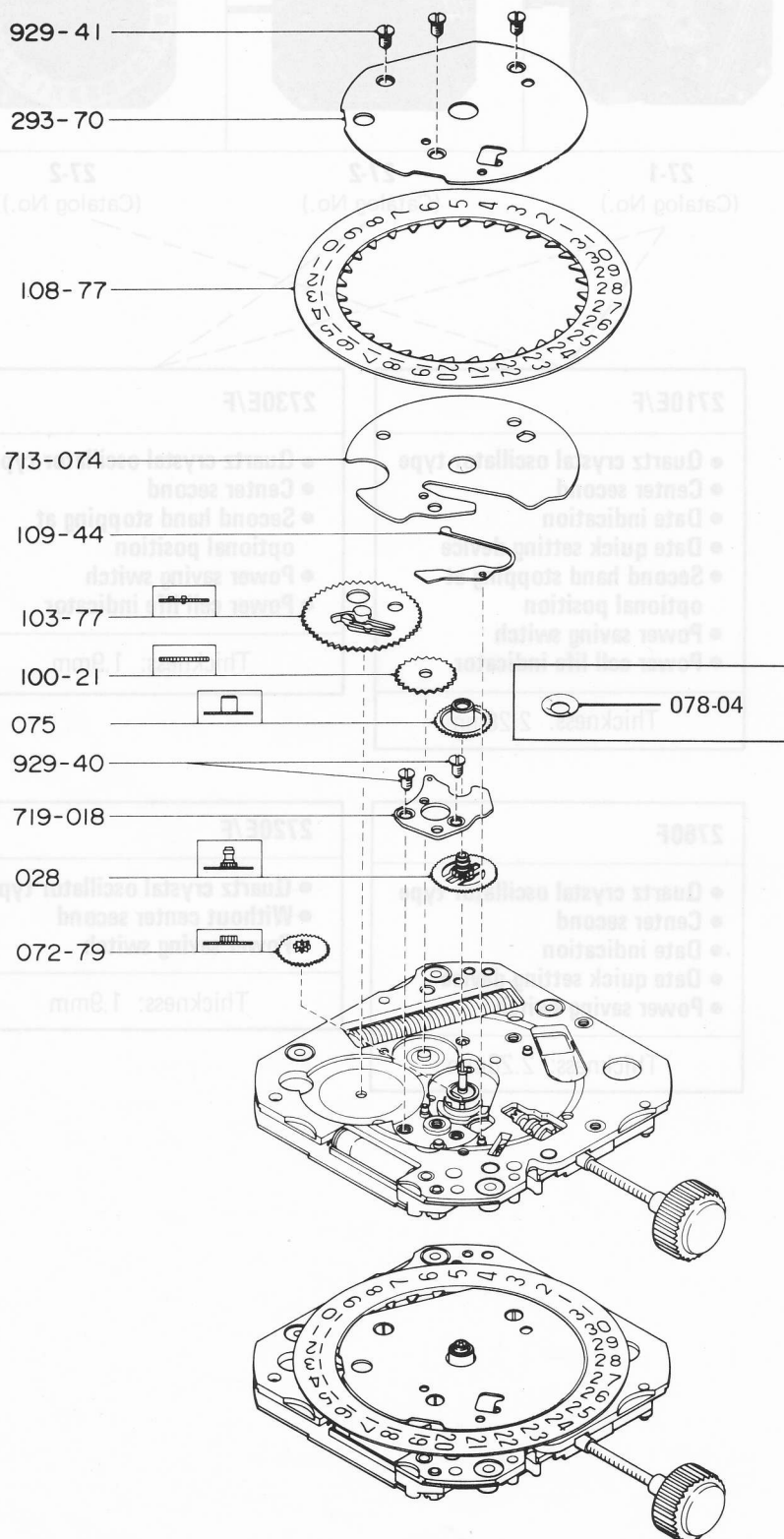
Thickness: 2.28mm

2720E/F

- Quartz crystal oscillator type
- Without center second
- Power saving switch

Thickness: 1.9mm

Size	18.0 x 18.0 x 22φmm
Oscillation per second	32,768Hz

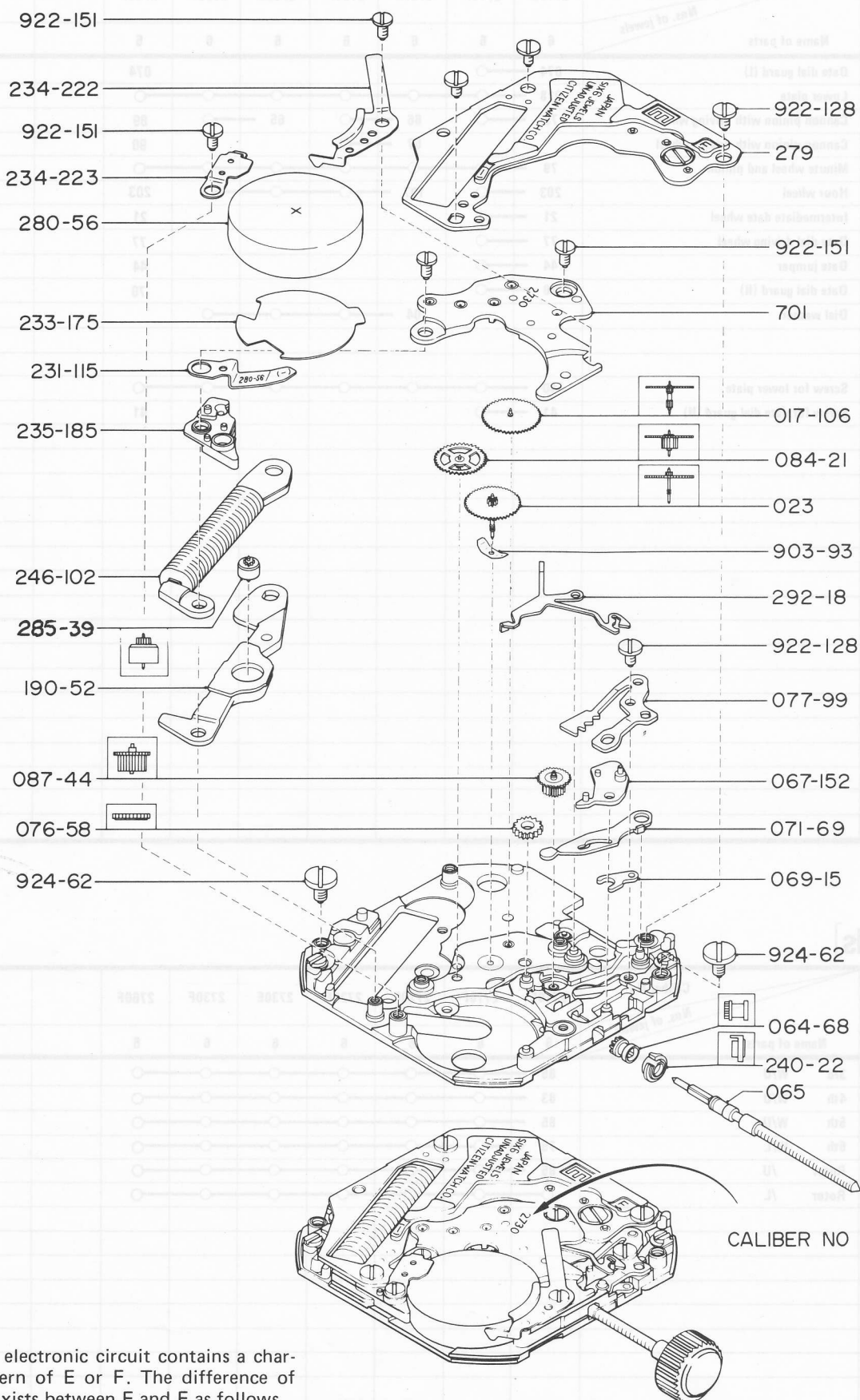


Catalog No.27-1

Parts No.	Name of parts	Caliber No.		2710E	2710F	2720E	2720F	2730E	2730F	2760F			
		Nos.	of jewels										
713	Date dial guard (I)	074								074			
719	Lower plate	018											
028	Cannon pinion with driving wheel	72			66			65		89			
028	Cannon pinion with driving wheel				67					90			
072	Minute wheel and pinion	79											
075	Hour wheel	203			197					203			
100	Intermediate date wheel	21								21			
103	Date dial driving wheel	77								77			
109	Date jumper	44								44			
293	Date dial guard (II)	70								70			
078	Dial washer				04								
929	Screw for lower plate	40											
929	Screw for date dial guard (II)	41								41			

[Jewels]

[illegible]



A unit of electronic circuit contains a character pattern of E or F. The difference of accuracy exists between E and F as follows.

E ... About ± 10 sec./year at normal temp.

F ... About ± 20 sec./year at normal temp.

Catalog No.27-2

Parts No.	Name of parts	Caliber No.	2710E	2710F	2720E	2720F	2730E	2730F	2760F			
		Nos. of jewels	6	6	6	6	6	6	6			
701	Train wheel bridge		509 		505 		504 		536			
017	Third wheel and pinion		106 									
023	Fourth wheel and pinion		164 		162 		161 		162			
064	Clutch wheel		68 									
065	Setting stem		322 (375) 		313 (359) 				322 (375)			
065	Setting stem (For large size case)		351 (375) 		358 (359) 							
067	Setting lever		152 									
069	Unlocking lever for setting stem		15 									
071	Yoke		69 									
076	Setting wheel		58 									
077	Setting lever spring		99 									
084	Fifth wheel and pinion		21 									
087	Intermediate minute wheel		44 									
190	Stator		52 									
231	Power cell connector spring		115 									
233	Power cell insulator		175 									
234	Power cell strap (I)		222 									
234	Power cell strap (II)		223 									
235	Power cell connector		185 									
240	Date corrector finger		22 						22			
246	Coil unit		102 									
279	Unit of electronic circuit		363	376 	363	376	363	376				
280	Power cell		56 									
285	Rotor		39 									
292	Resetting lever		18 									
903	Friction spring for fourth wheel		93 				93 					
922	Screw for train wheel bridge		151 									
922	Screw for power cell strap (II)											
922	Screw for unit of electronic circuit		128 									
922	Screw for setting lever spring											
924	Case screw		62 									