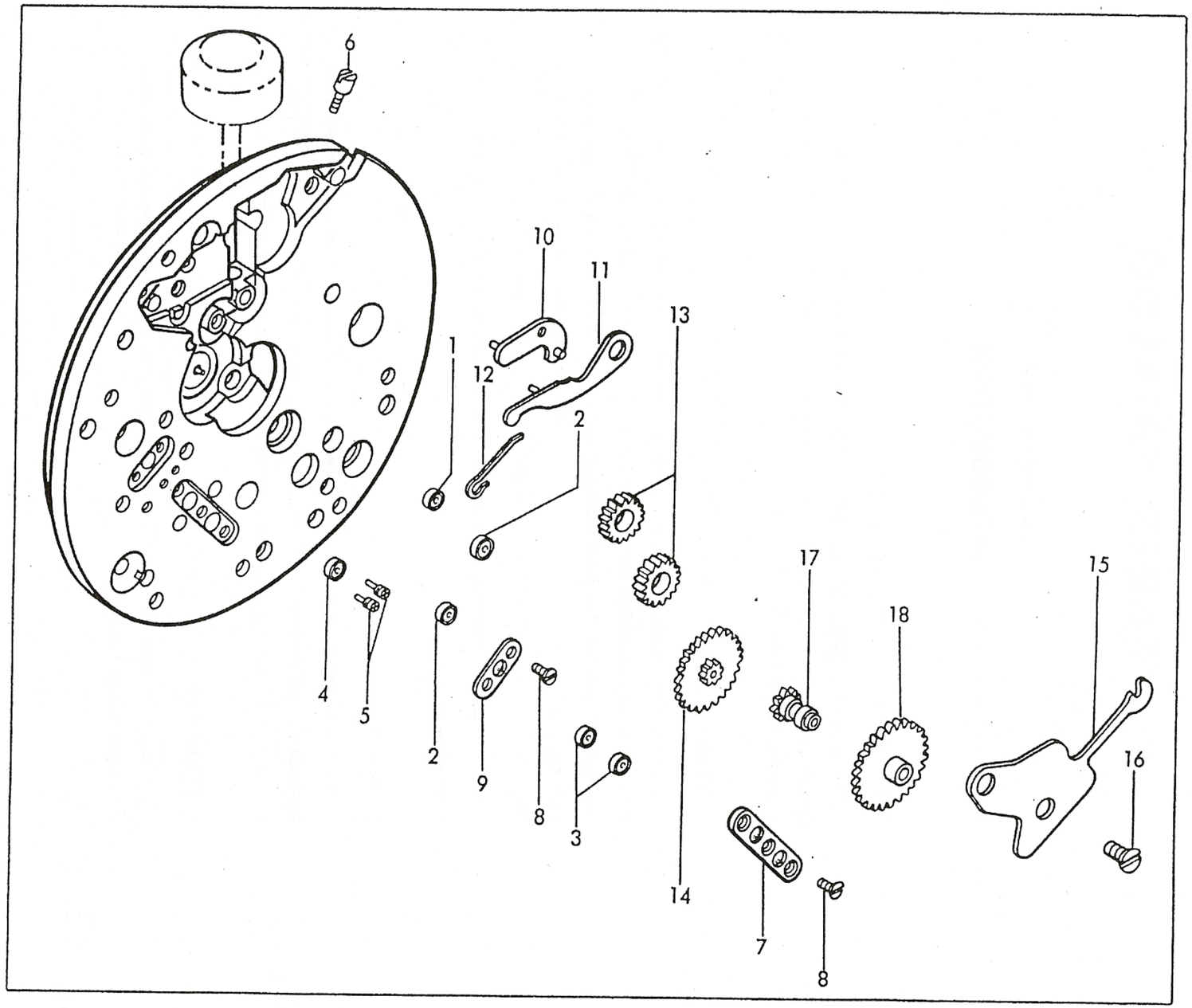

Figure 35 — Exploded View of Dial Side of Movement

FIGURE & INDEX NUMBER	PART NUMBER	NOMENCLATURE	UNITS PER ASSY.
	*33016A	Plate—Pillar complete with 9 jewels	1
	*33016	Plate—Pillar complete with pins and posts	1
	*35795	Pin—Pallet bridge steady	2
	*33029	Pin—Minute wheel	1
	*35013	Post—Clutch lever	1
	*35019	Post—Seconds setting lever	1
35- 1	215	Jewel—Bar hole center lower	1
2	35159	Setting—Third lower complete with jewel	1
	*35159-1	Setting—Third lower	1
	*213	Jewel—Bar hole	1
2	35159	Setting—Fourth lower complete with jewel	1
	*35159-1	Setting—Fourth lower	1
	*213	Jewel—Bar hole	1
3	33167	Setting—Escape lower complete with jewel	1
	*33167-1	Setting—Escape lower	1
	*224	Jewel—Olive hole	1
3	33167	Setting—Pallet lower complete with jewel	1
	*33167-1	Setting—Pallet lower	1
	*224	Jewel—Olive hole	1
4	35009	Setting—Balance lower complete with jewel	1
	*35009-1	Setting—Balance lower	1
	*222	Jewel—Olive hole	1
5	6765	Screw—Banking	2
6	35774	Screw—Dial Foot	3
7	33050	Cap—Escapement lower endstone complete with jewels	1
	*33050-1	Cap—Escape and pallet lower	1
	*231	Jewel—Endstone	2
8	20806	Screw—Escapement lower endstone cap	3
9	35195	Cap—Balance lower endstone complete with jewel	1
	*35195-1	Cap—Balance lower	1
	*231	Jewel—Endstone	1
8	20806	Screw—Balance lower endstone cap	2
10	35010	Lever—Setting complete with pin	1
	*35022	Pin—Setting lever	1
11	35011	Lever—Clutch	1
12	35603	Spring—Clutch lever	1
13	35246	Wheel—Setting	2
14	33030	Wheel—Minute complete with pinion	1
	*33032	Wheel—Minute	1
	*33031	Pinion—Minute wheel	1
15	35012	Spring—Setting cap	1
16	20853	Screw—Setting cap spring	2
36- 1	35232	Clutch	1
2	35014	Pinion—Winding	1
3	35785	Screw—Setting lever (blue)	1
4	35017	Lever—Seconds setting complete with spring finger	1
	*35021	Finger—Stop spring	1
	*35020	Pin—Seconds setting lever	1
5	35603	Spring—Seconds setting lever	1
6	35018	Cap—Seconds setting	1
7	20806	Screw—Seconds setting cap	2
	*35292	Barrel—Assembly	1
8	35213	Arbor—Barrel	1
9	35335	Barrel—Complete with cap	1
	*35211	Barrel	1
	*35340	Cap—Barrel	1
10	60061	Mainspring—Complete with brace (standard strength)	1
	*60061-1	Spring—Main	1
	*35085	Brace—Mainspring	1
		(Mainsprings are available in several strengths to provide more or less power when required following repair and overhaul)	
		#60060—.145-mm thick	
		60061—.150-mm thick	
		60062—.155-mm thick	
		60063—.160-mm thick	
		60064—.165-mm thick	
	*33017A	Bridge—Barrel complete with 2 jewels	1
11	33017	Bridge—Barrel	1
	*35794	Pin—Steady	2