

Model **RGX3600**

PARTS CATALOG

Spec. No. RLE36044060
(E/G Spec.No. EX210DE2010)

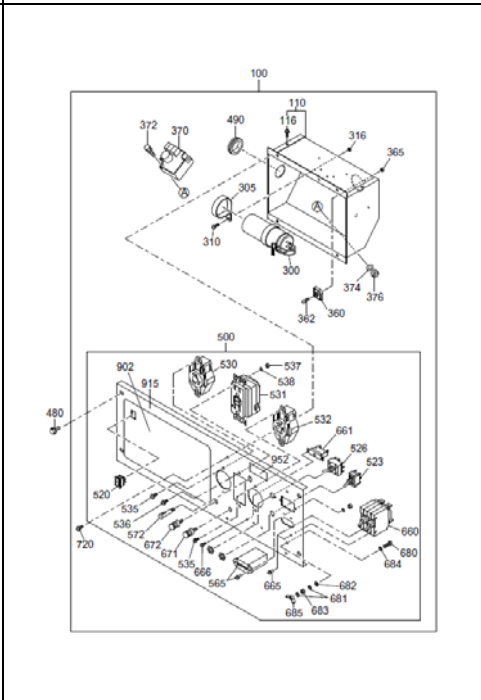
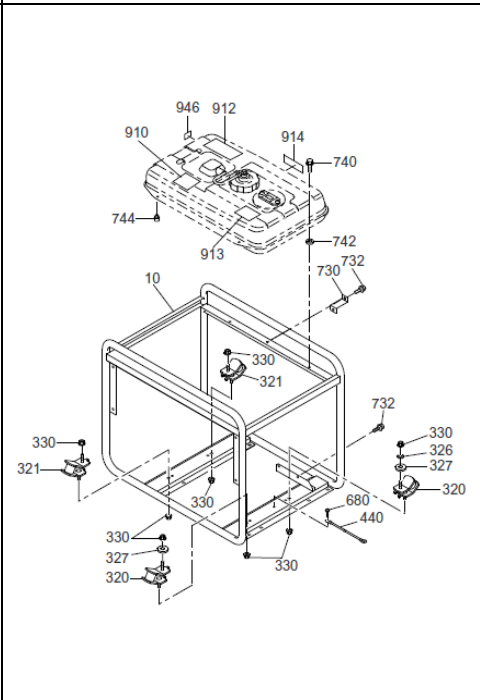
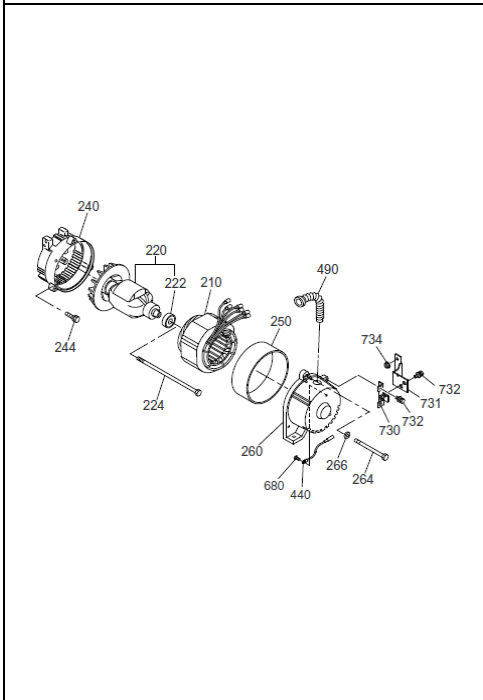
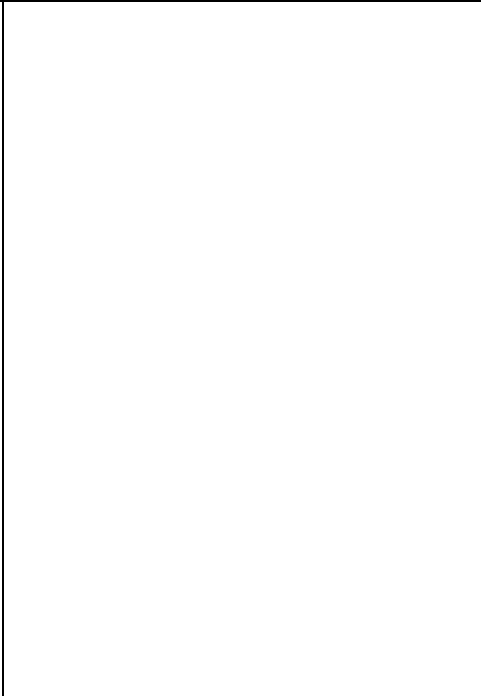
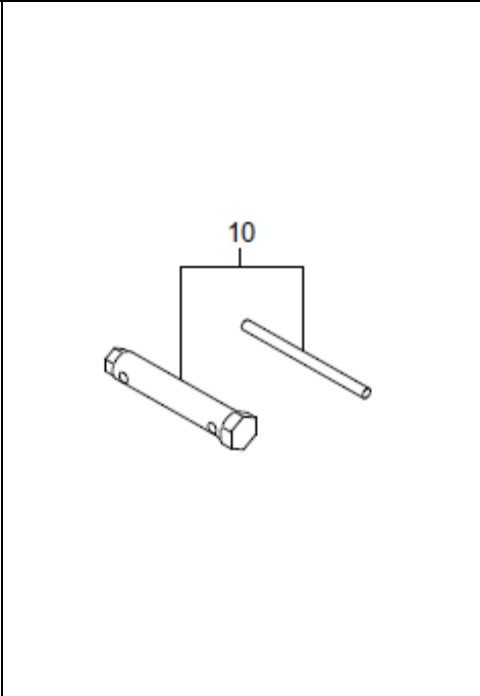
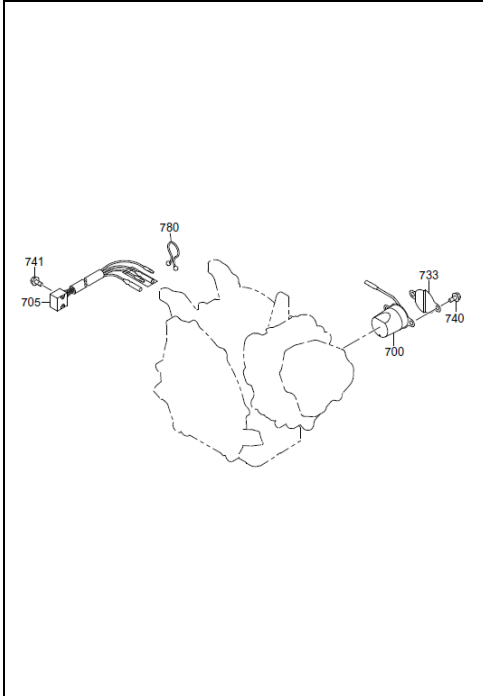
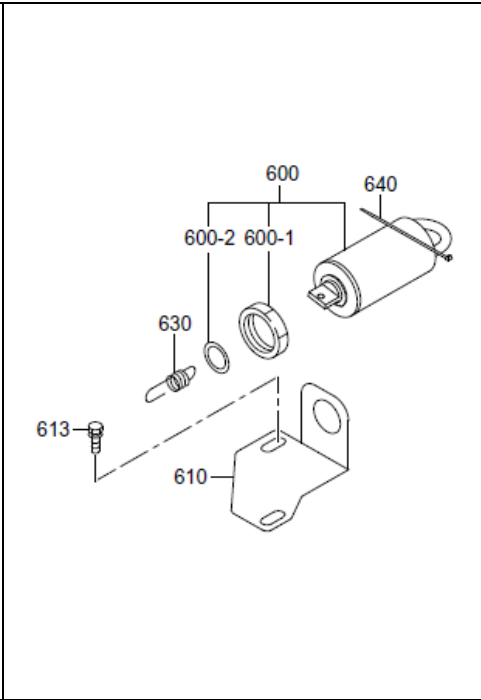
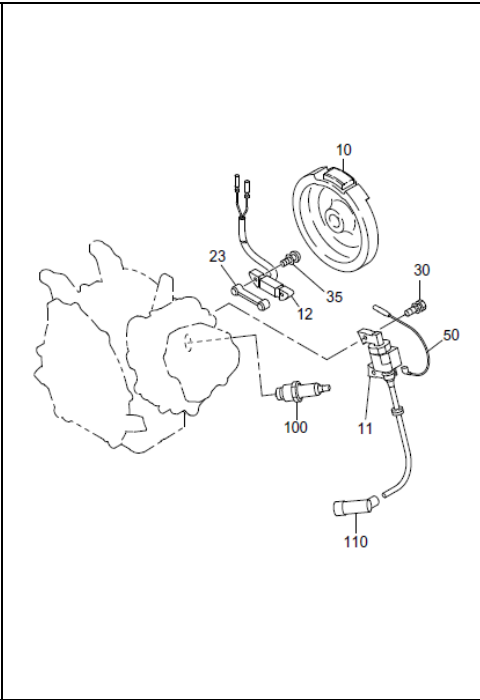
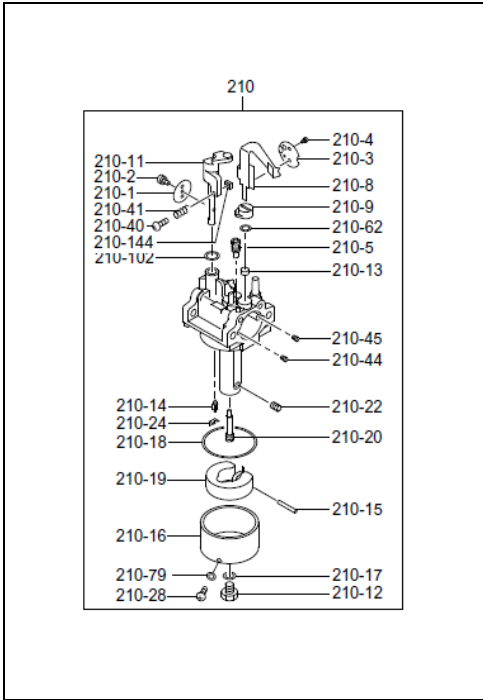
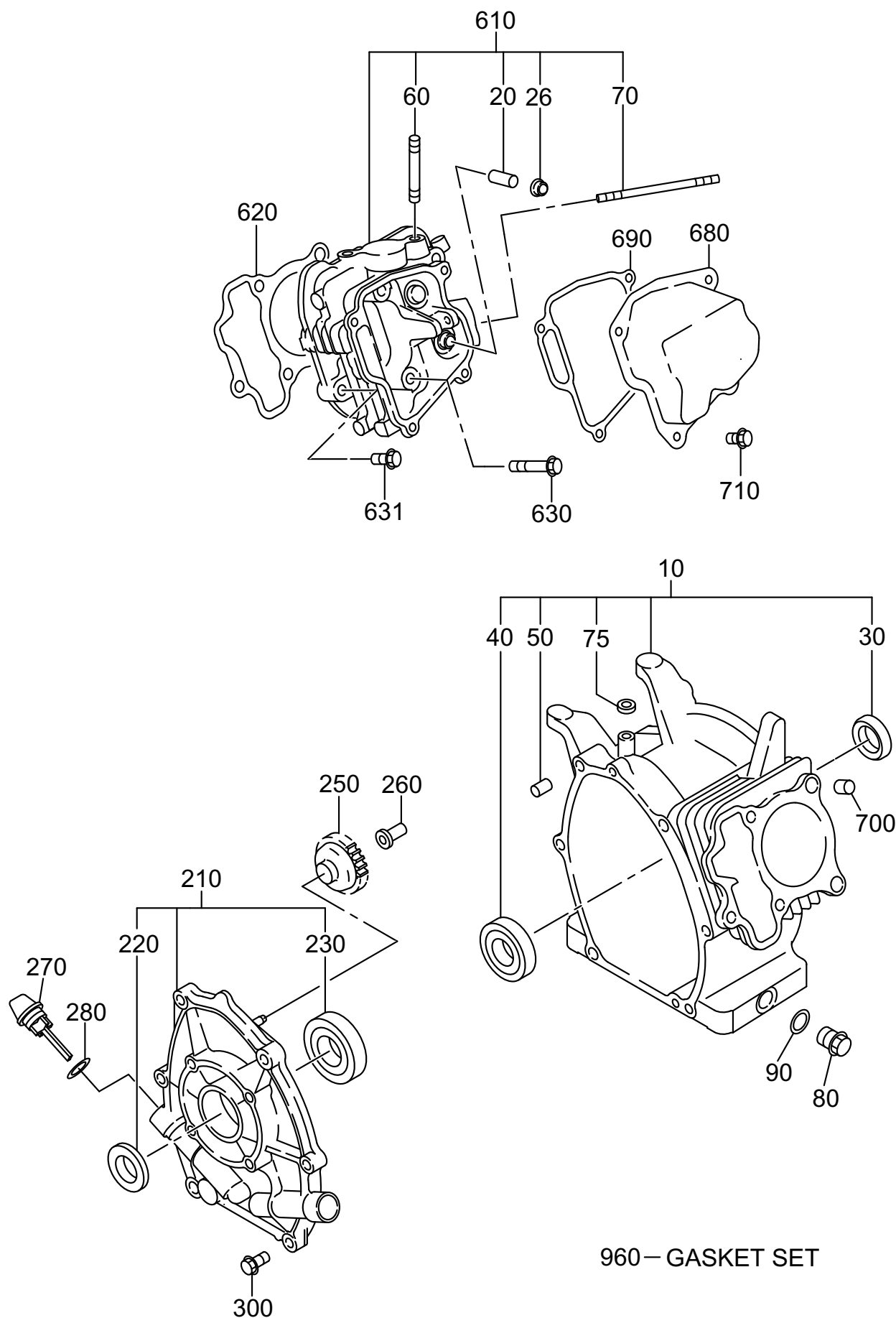
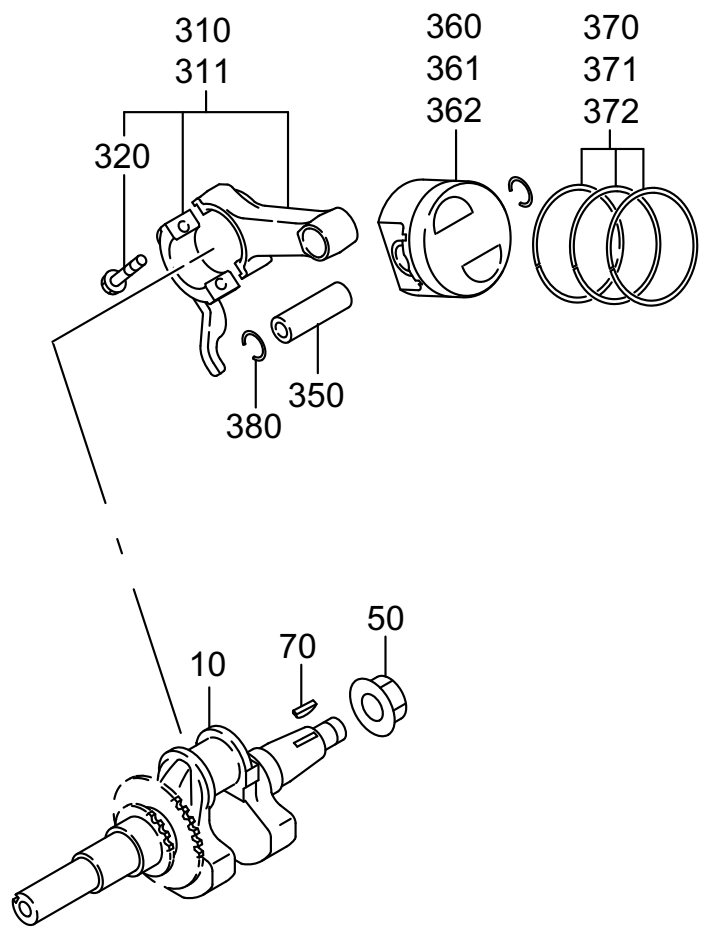


FIG. 100



[illegible][illegible]

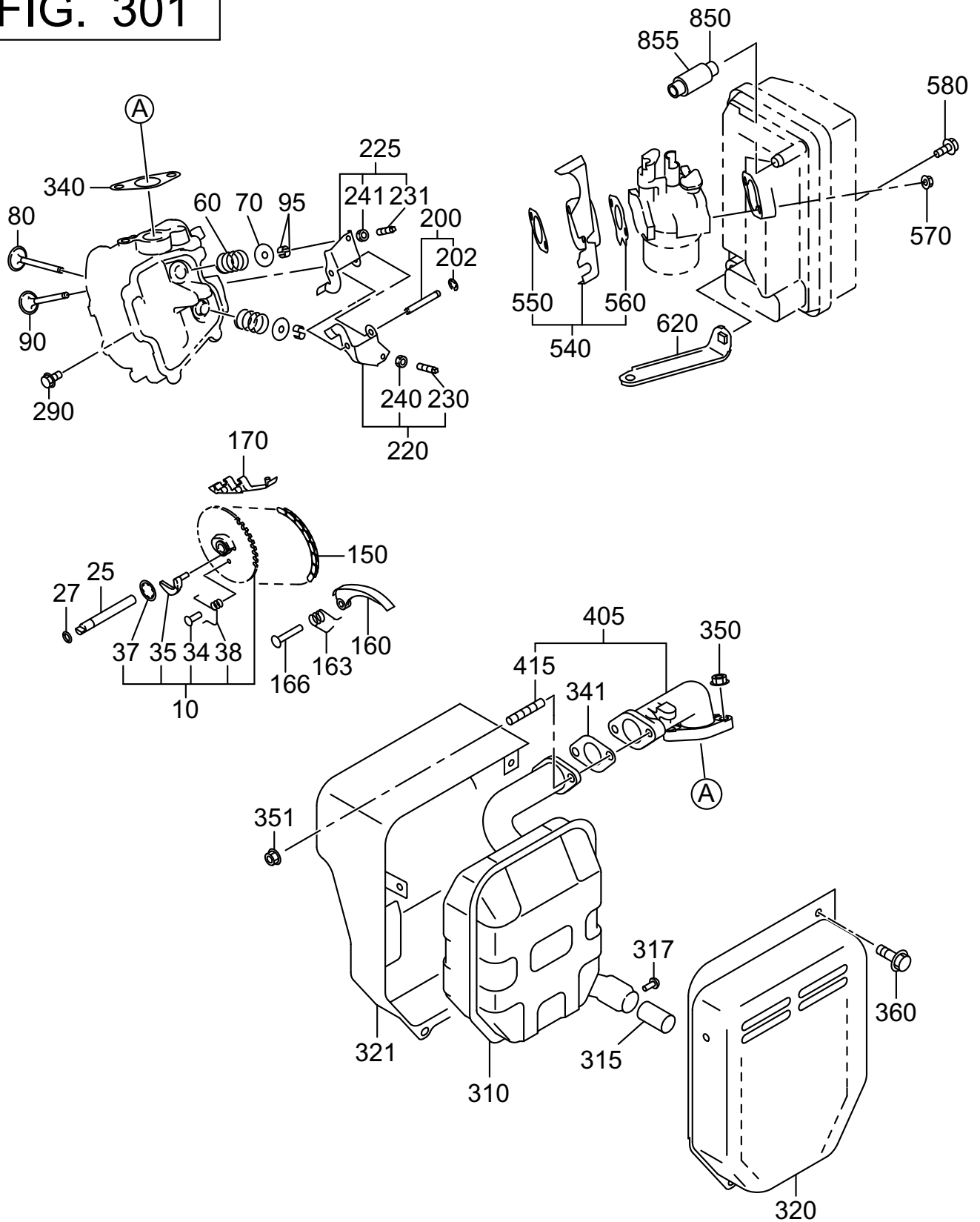
FIG. 200



2 CRANKSHAFT, PISTON

[illegible]

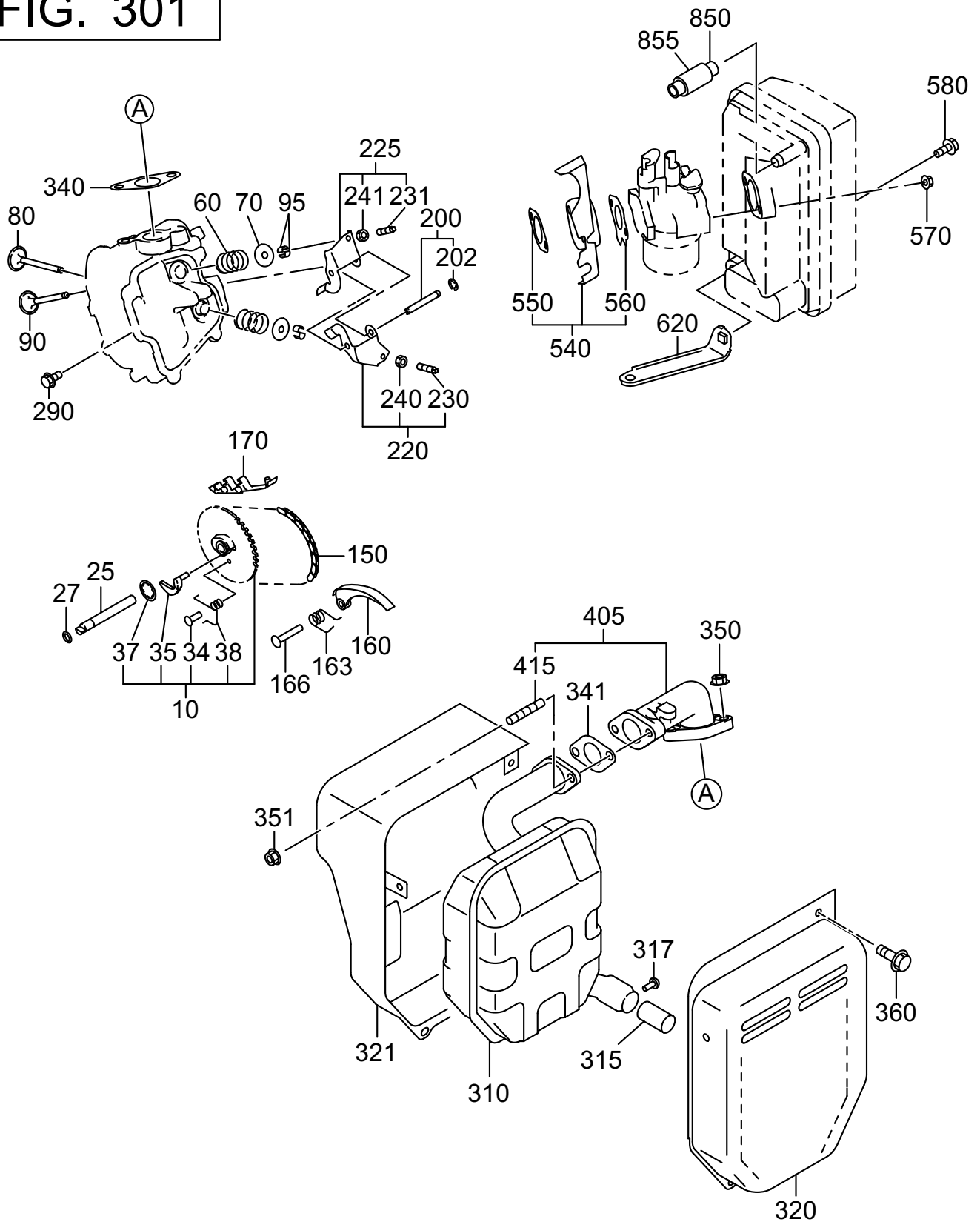
FIG. 301



3 INTAKE EXHAUST

REF.	PART NUMBER	PART NAME	QTY	R E M A R K S	CODE NO.	INTERCHANGE P/NO.	UNIT P	FIG.
10	278-31601-31	CAM SHAFT CP	1	85DX2.9B N=40	-			301
25	277-35101-03	PIN(CAM SHAFT)	1	9DX78.5L	-			301
27	024-00600-10	O RING	1	5.8DX9.6D	-			301
34	277-38601-03	PIN(SPRING)	1	4DX8DX9L	-			301
35	277-36401-03	RELEASE LEVER	1		-			301
37	277-36501-03	CLIP	1	13.8DX20.3DX0.4T	-			301
38	279-38701-13	RETURN SPRING	1	5.3DX0.6DX5.5L N=5.7	-			301
60	279-33601-03	VALVE SPRING	2	19.2DX2.3DX27.4L	-			301
70	269-33701-03	SPRING RETAINER	2		-			301
80	277-33401-H3	INTAKE VALVE	1	25.5DX5.5DX68.1L	-			301
90	277-33501-H3	EXHAUST VALVE	1	23.5DX5.5DX68.1L	-			301
95	132-10KA0-31	COLLET-VALVE	4		-			301
150	278-35601-11	TIMING CHAIN CP	1	92 LINK	-			301
160	277-36911-03	TENTIONER	1		-			301
163	277-37101-03	SPRING(TENTIONER)	1	10DX1.8DX14L N=4.5	-			301
166	277-36902-03	PIN(TENTIONER)	1	6DX13DX34L	-			301
170	277-36913-13	CHAIN GUIDE	1		-			301
200	277-35002-01	PIN(ROCKER) CP	1	6DX46L	-			301
202	003-13050-00	CLIP	1	5DX11DX0.6T	-			301
220	277-36201-00	ROCKER ARM(IN) AY	1		-			301
225	277-36202-00	ROCKER ARM(EX) AY	1		-			301
230	014-90500-20	ADJUST SCREW	1	M5X0.5X23L	-			301
231	014-90500-20	ADJUST SCREW	1	M5X0.5X23L	-			301
240	017-00500-30	NUT	1	M5X0.5X4.1H	-			301
241	017-00500-30	NUT	1	M5X0.5X4.1H	-			301
290	011-00600-20	FLANGE BOLT	1	M6X1.0X14DX12L	-			301
310	277-30202-01	MUFFLER CP	1		-			301
315	277-37603-01	SPARK ARRESTER CP	1		-			301
317	015-00400-60	TAPPING SCREW	1	M4X6L	-			301
320	277-34502-01	MUFFLER COVER(1) CP	1		-			301
321	277-34601-01	MUFFLER COVER(2) CP	1	GENERATOR	-			301
340	277-35201-13	GASKET(MUFFLER)	1	T=0.2 26D 9DX58P	-			301
341	277-35201-01	GASKET CP(EXHAUST)	1	T=1.6 28D 8.5DX52P	-			301
350	980-20082-80	FLANGE NUT	2	M8X1.25X17DX7.5H	-			301
351	980-20082-80	FLANGE NUT	2	M8X1.25X17DX7.5H	-			301
360	011-00600-20	FLANGE BOLT	3	M6X1.0X14DX12L	-			301
405	277-34001-01	EXHAUST PIPE CP	1		-			301
415	010-50802-90	STUD	2	M8X1.25X30L	-			301
540	277-32902-J1	INSULATOR CP	1		-			301
550	277-35903-J3	GASKET2(INSULATOR)	1	T=0.5	-			301

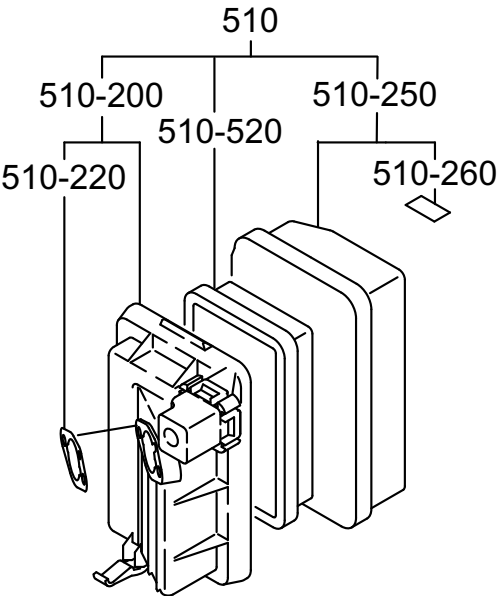
FIG. 301



3 INTAKE EXHAUST

[illegible]

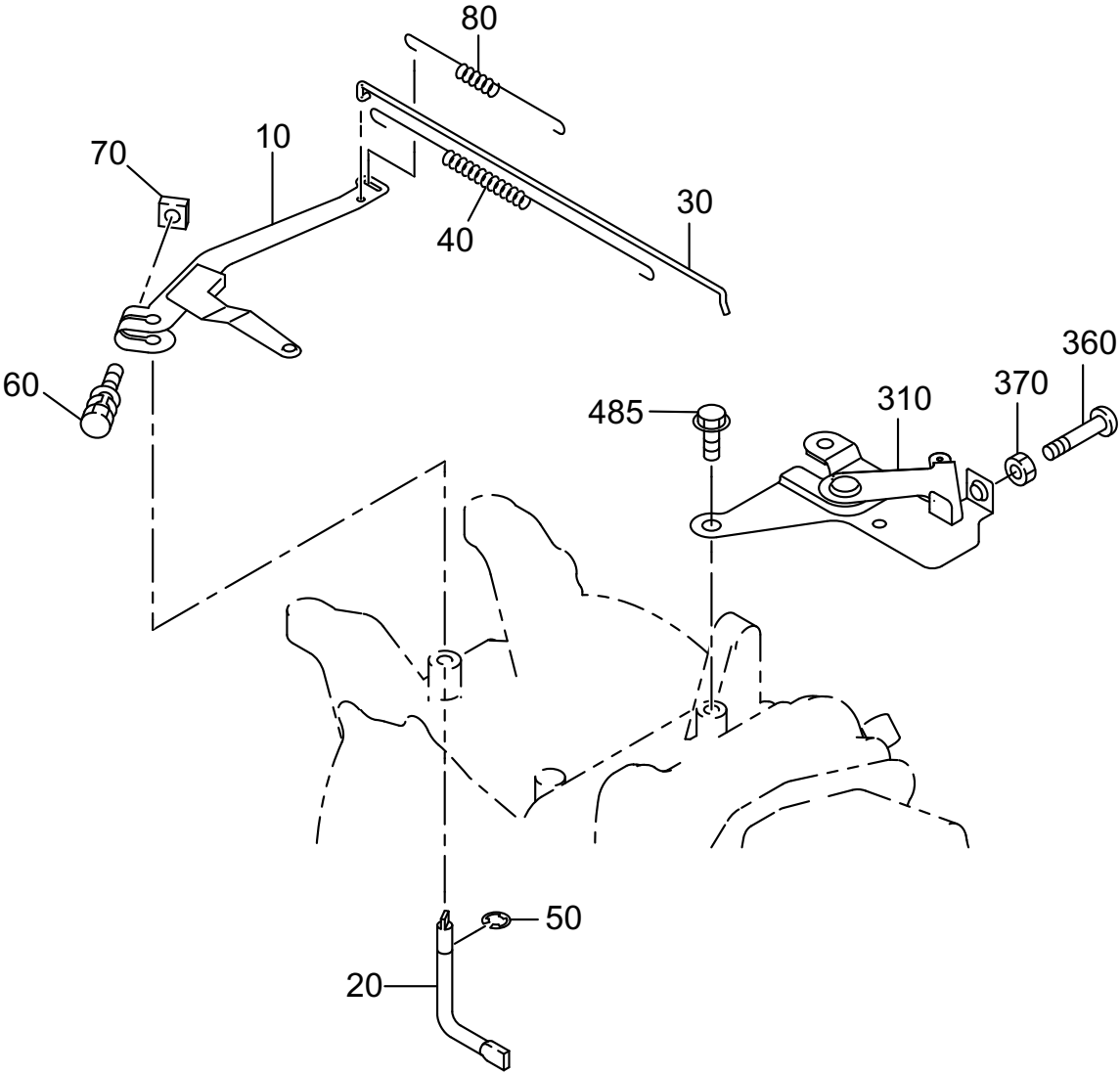
FIG. 317



3 INTAKE EXHAUST

[illegible]

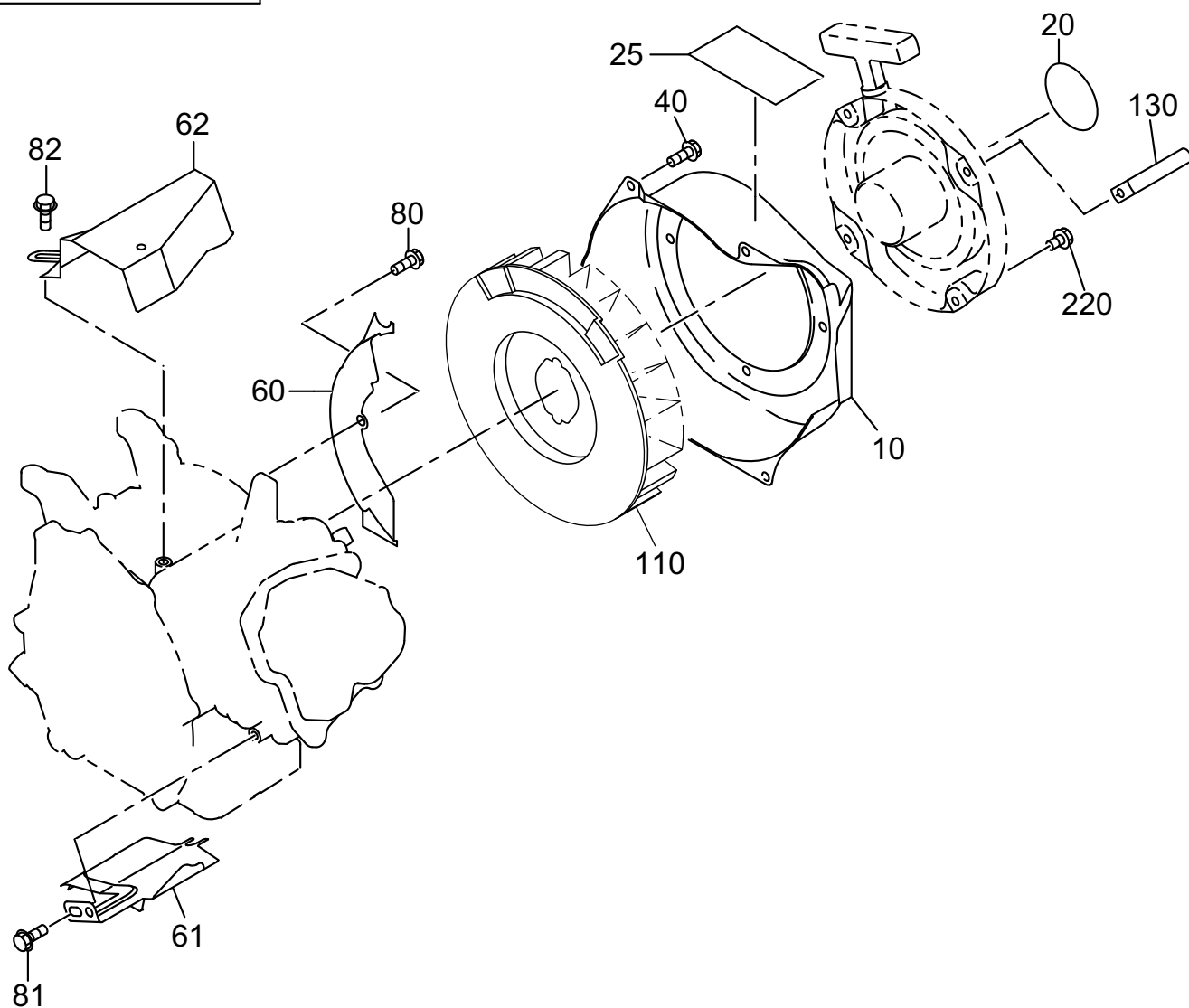
FIG. 400



4 GOVERNOR OPERATION

[illegible]

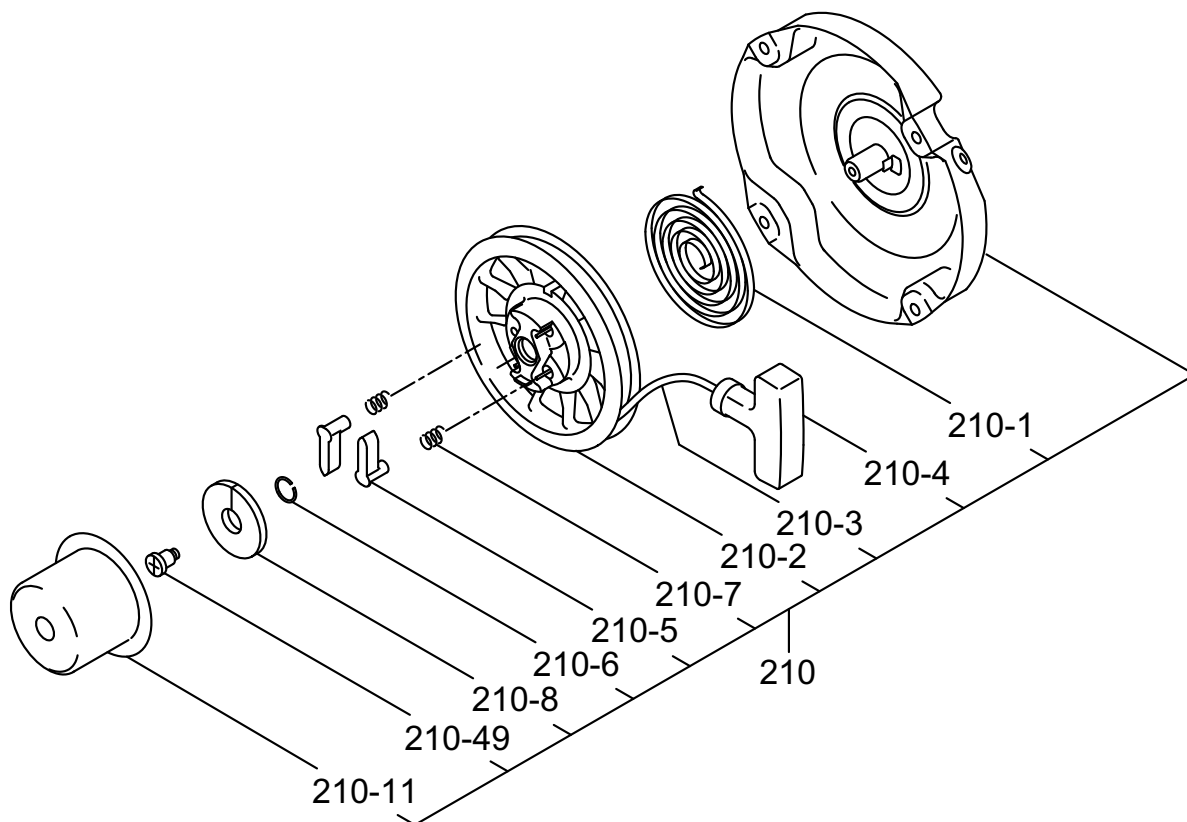
FIG. 500



5 COOLING STARTING

[illegible]

FIG. 520



5 COOLING STARTING

[illegible]

FIG. 610

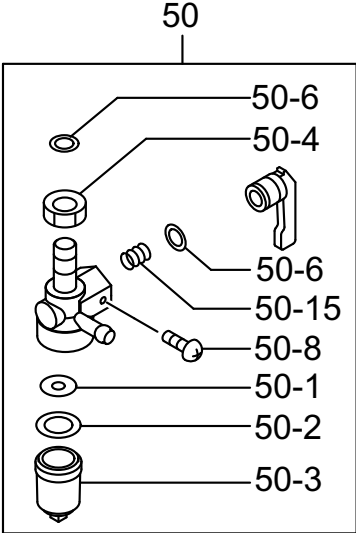
This technical drawing is an exploded perspective view of a device assembly. The main component is a rectangular housing (10) with a top surface. Various parts are shown in their relative positions, indicated by dashed lines. The components include:

- 430**: A rectangular component with a protruding feature, positioned above the housing.
- 441**: A cable or hose with a connector, positioned above the housing.
- 462**: A small component, possibly a plug or connector, positioned near the cable 441.
- 440**: A cable or hose with a connector, positioned below the cable 441.
- 461**: A small component, possibly a plug or connector, positioned near the cable 440.
- 460**: A cable or hose with a connector, positioned below the cable 440.
- 30**: A circular component with a central protrusion, positioned to the right of the housing.
- 40**: A cylindrical component, positioned below the component 30.
- 415**: A curved component, possibly a latch or hinge, positioned to the left of the housing.
- 410**: A cylindrical component, positioned below the component 415.
- 46**: A small component, possibly a plug or connector, positioned to the right of the housing.
- 45**: A component with a lever or handle, positioned below the component 46.
- 80**: A curved component, possibly a hose or pipe, positioned below the housing.
- 90**: A component with a lever or handle, positioned below the component 80.

6 FUEL LUBRICANT

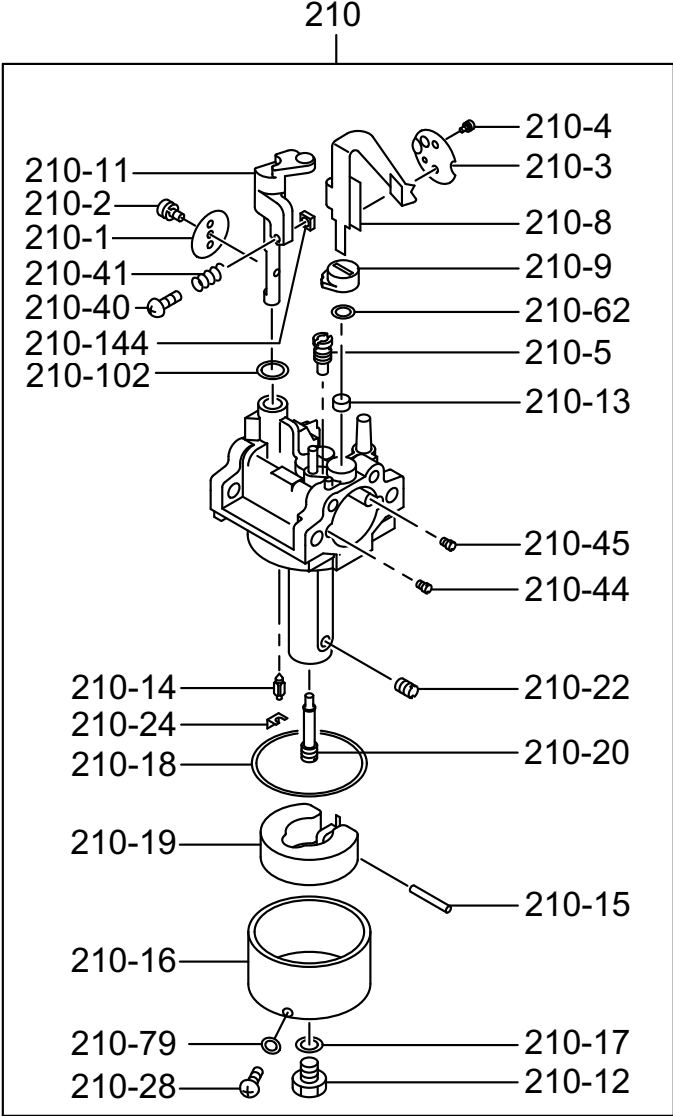
[illegible]

FIG. 630



[illegible][illegible]

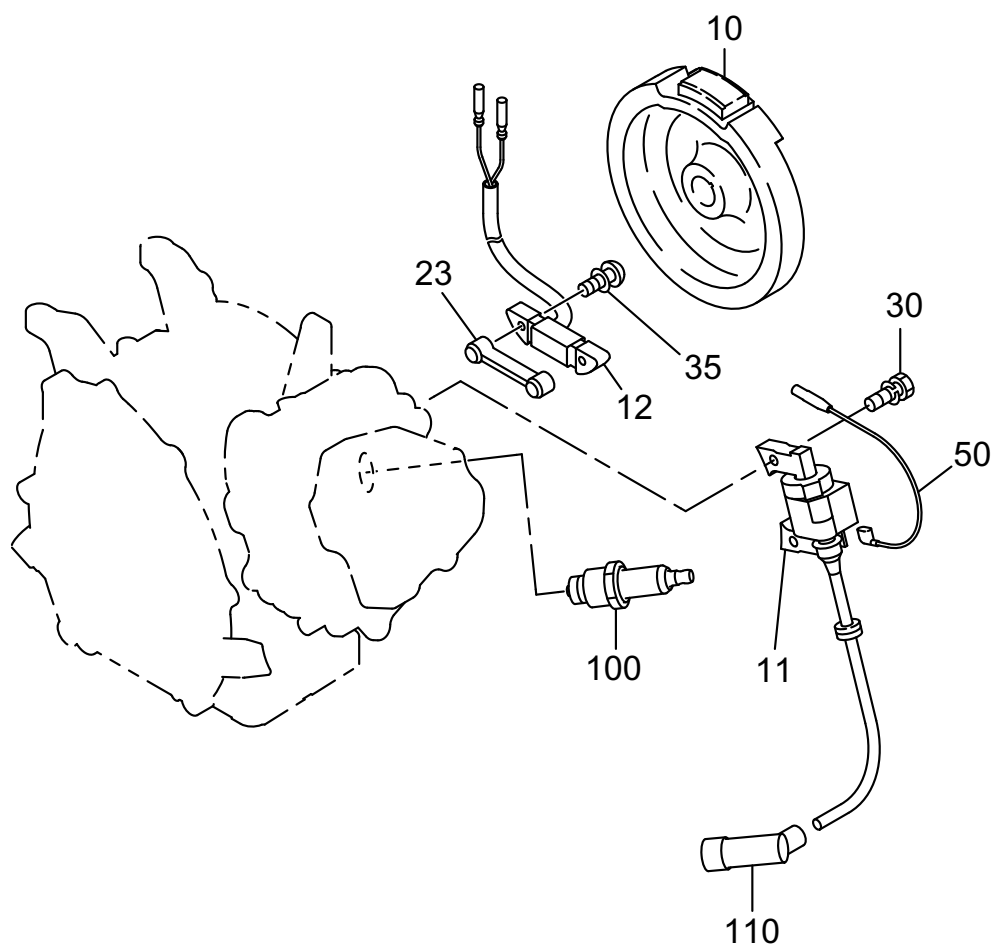
FIG. 640



6 FUEL LUBRICANT

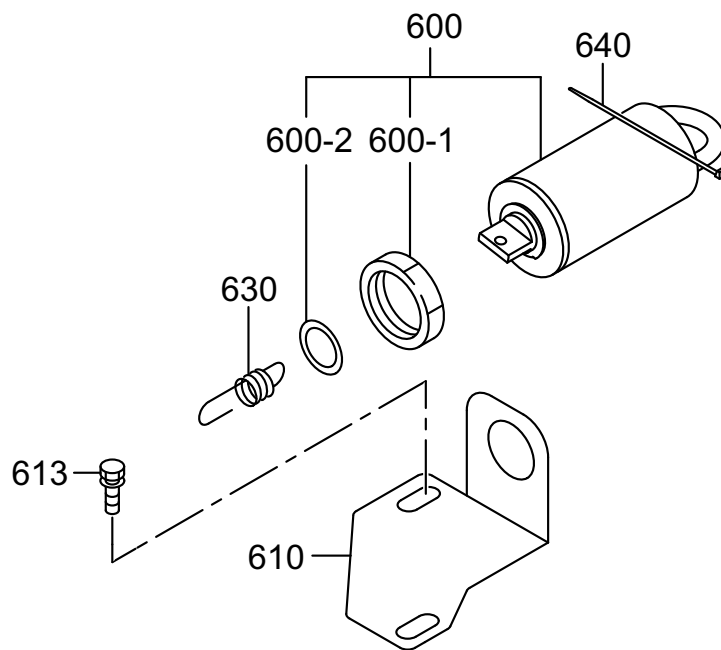
[illegible]

FIG. 700



[illegible][illegible]

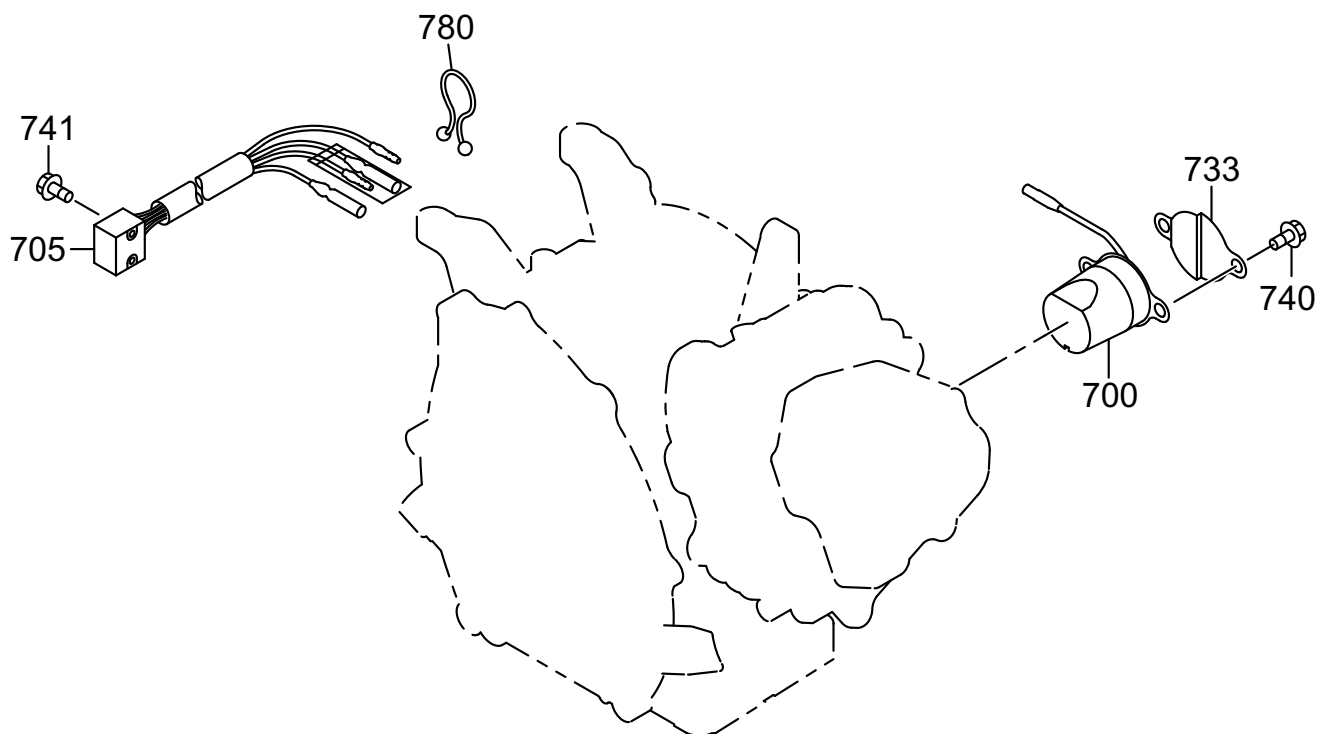
FIG. 760



7 ELECTRIC DEVICE

[illegible]

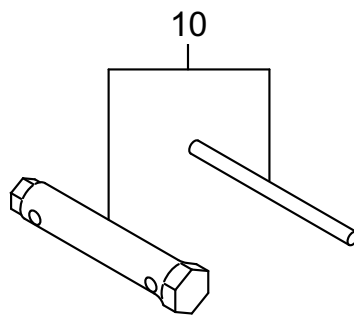
FIG. 770



7 ELECTRIC DEVICE

[illegible]

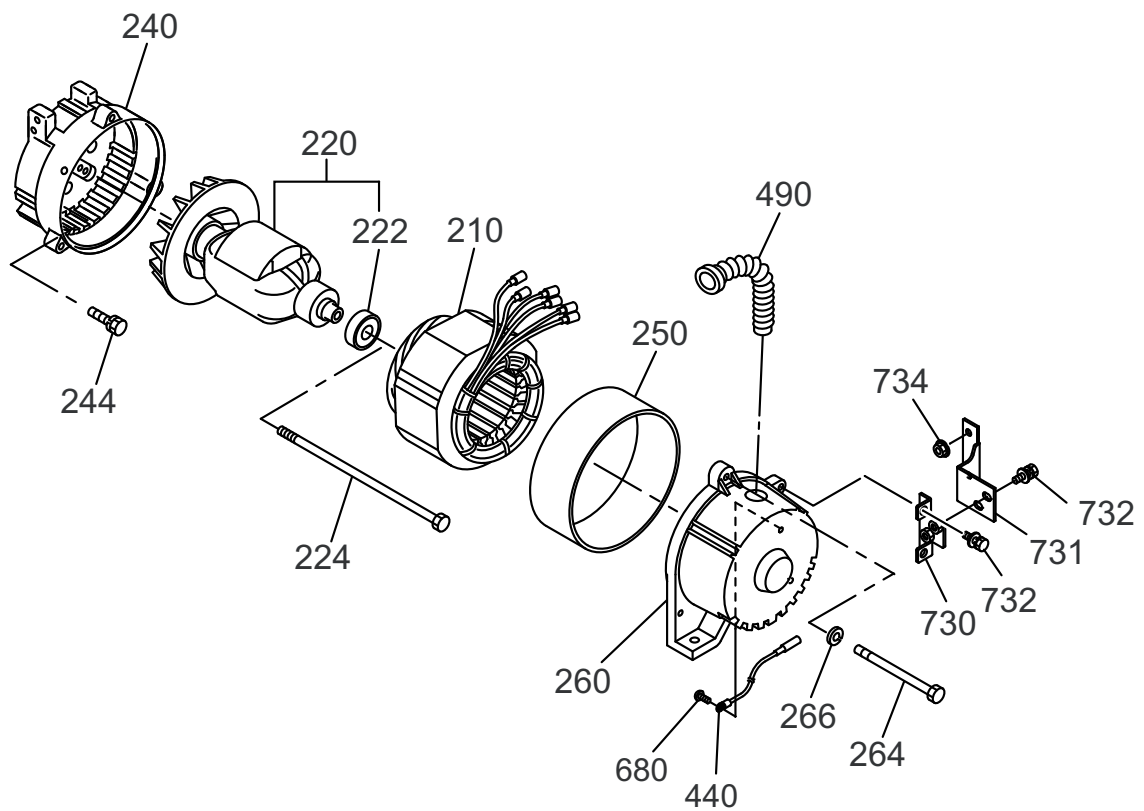
FIG. 900



9 ACCESSORIES LABEL

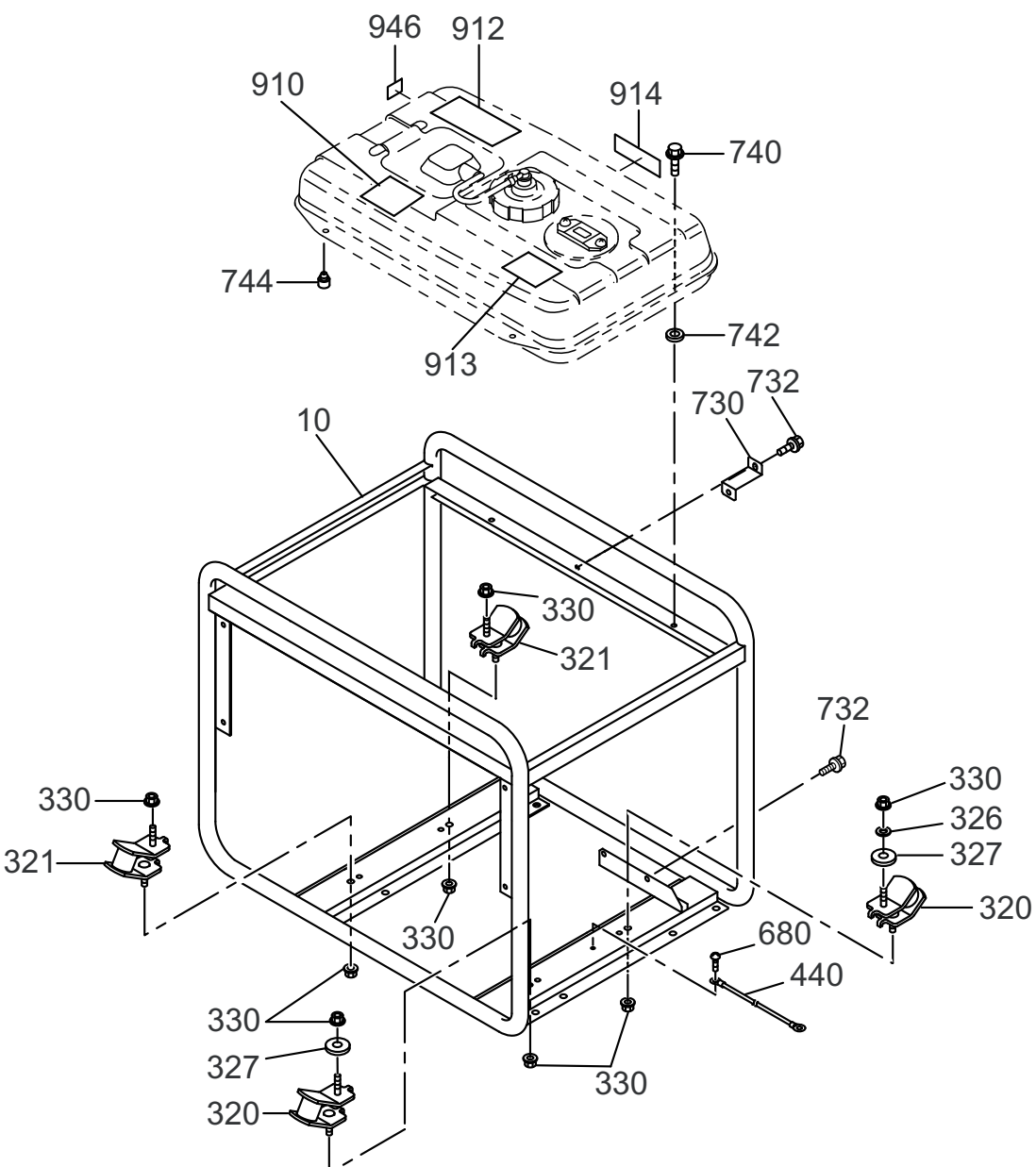
[illegible]

FIG. 2200



[illegible][illegible]

FIG. 2300



23 PIPE FRAME

[illegible]

FIG. 2400

100

110

372 370

490

316

365

305

310

300

374

376

362 360

500

902

915

480

530

537

538

531

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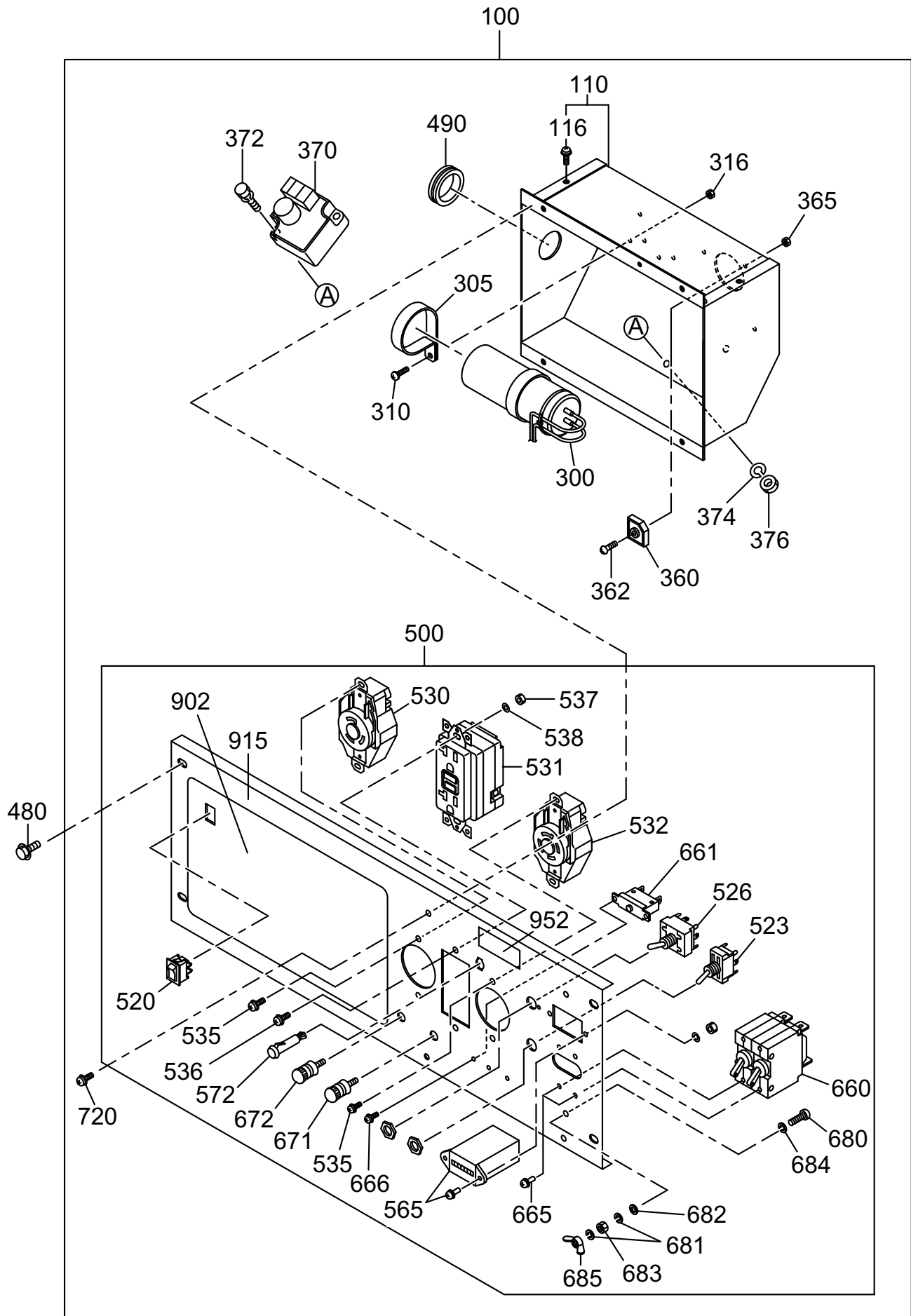
680

684

24 CONTROL BOX

REF.	PART NUMBER	PART NAME	QTY	R E M A R K S	CODE NO.	INTERCHANGE P/NO.	UNIT P	FIG.
100	35B-70107-00	CONTROL BOX AY	1		-			2400
110	35B-71102-02	CONTROL BOX UN	1		-			2400
116	359-59929-08	SCREW & WASHER AY	4		-			2400
300	35B-72001-03	CONDENSER CP	1		-			2400
305	30G-47605-08	CONDENSER HOLDER	2		-			2400
310	390-49972-08	SCREW	2		-			2400
316	002-17040-00	NUT	2		-			2400
360	353-45804-08	DIODE STACK AY	1		-			2400
362	004-36042-00	SCREW AND WASHER	1		-			2400
365	002-17040-00	NUT	1		-			2400
370	KU3-11015-01	IDLE C/U CP (150V)	1		-			2400
372	004-35062-00	SCREW AND WASHER AY	2	M6X1.0X20L W/SW	-			2400
374	003-20060-00	SPRING WASHER	2	6.1DX12.2DX1.5T	-			2400
376	002-17060-00	NUT	2	M6X1.0X5H	-			2400
480	35C-72014-03	FLANGE BOLT	4		-			2400
490	389-89001-03	GROMMET	1		-			2400
500	35B-70207-00	PANEL A AY	1		-			2400
520	35A-72002-03	ROCKER SWITCH	1		-			2400
523	344-45615-08	AUTO IDLE SWITCH	1		-			2400
526	355-45613-11	SWITCH AY(9P)	1		-			2400
530	35B-72002-03	AC RECEPTACLE	1	125V/250V 20A	-			2400
531	388-85003-01	AC RECEPTACLE	1	125V-20A	-			2400
532	35B-72003-03	AC RECEPTACLE	1	125V/30A	-			2400
535	31C-79001-03	SCREW & WASHER AY	4		-			2400
536	351-49920-08	SCREW & WASHER AY	2		-			2400
537	002-17040-00	NUT	2		-			2400
538	003-10040-00	WASHER	2		-			2400
565	393-40651-08	VOLT METER	1	60HZ	-			2400
572	30G-45308-08	LAMP	1		-			2400
660	353-45643-08	CIRCUIT BREAKER	1		-			2400
661	352-45620-08	CIRCUIT PROTECTOR	1		-			2400
665	31B-79011-03	SCREW & WASHER AY	4		-			2400
666	351-49921-08	SCREW & WASHER AY	2		-			2400
671	363-45701-08	TERMINAL BOLT	1	RED 20A	-			2400
672	363-45700-08	TERMINAL BOLT	1	BLACK 20A	-			2400
680	356-49956-08	SCREW	1		-			2400
681	332-00050-08	SPRING WASHER	2		-			2400
682	353-49903-08	WASHER	1		-			2400
683	353-49902-08	NUT	1		-			2400
684	372-59950-08	LOCK WASHER	1		-			2400

FIG. 2400



24 CONTROL BOX

[illegible]