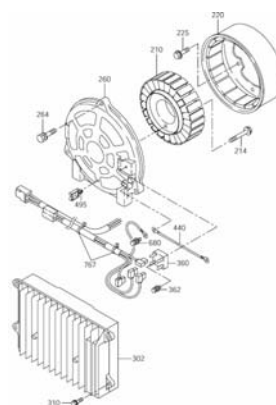
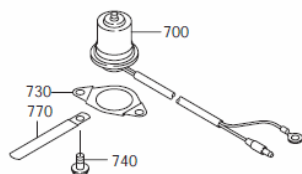
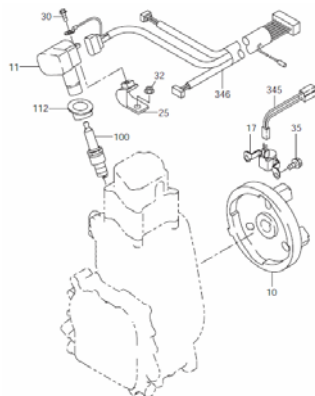
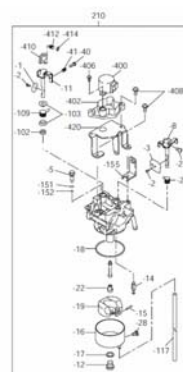
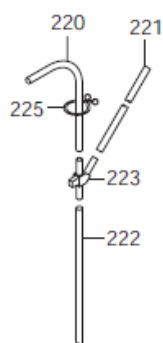
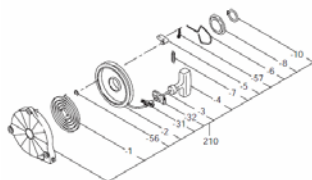
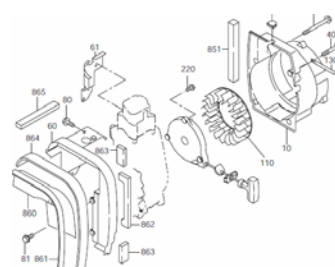
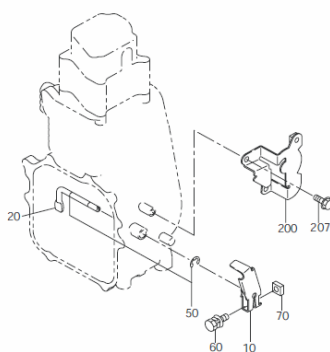
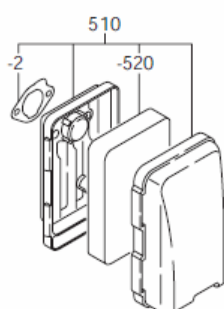
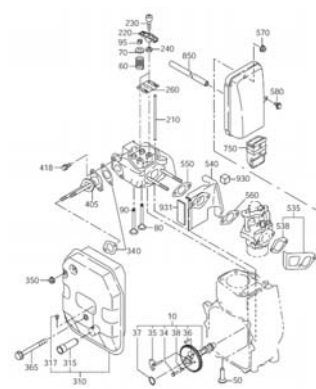
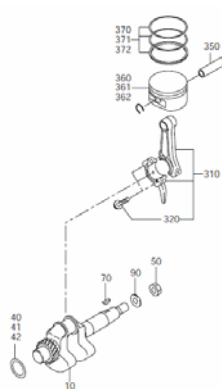
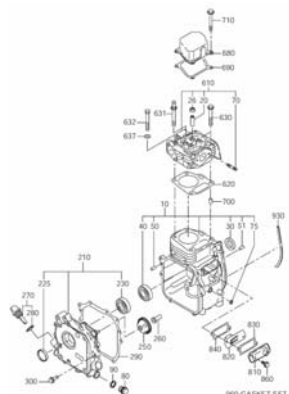


Model **P1700i**

for ONAN

PARTS CATALOG

Spec. No. (Engine.)
RAS17023151 (EH092DN8522)
RAS17023150 (EH092DN8521)



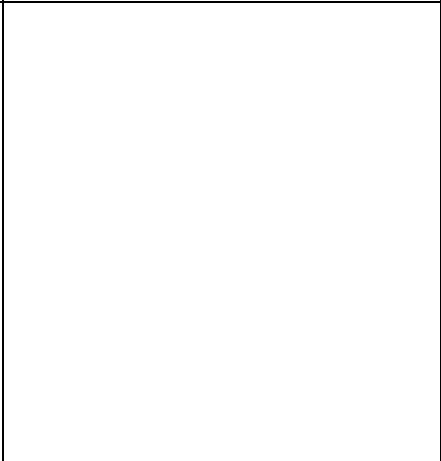
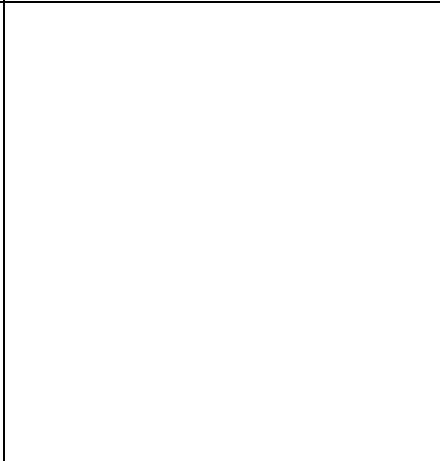
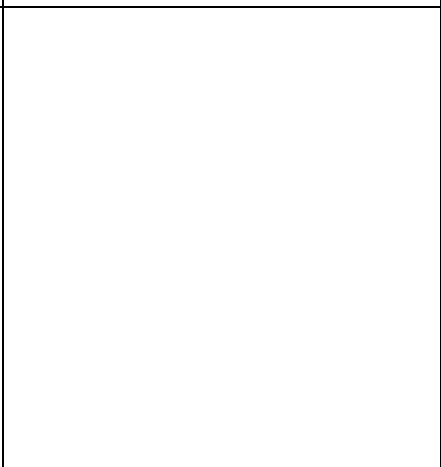
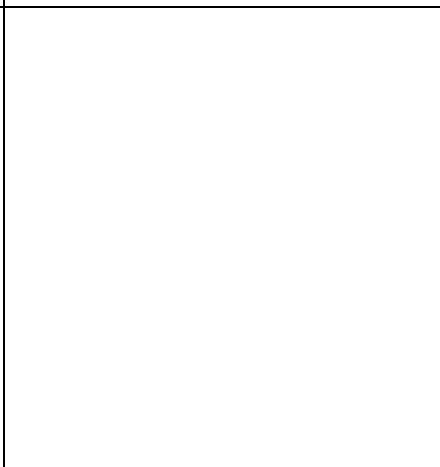
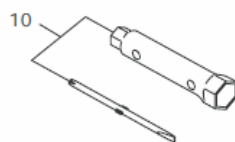
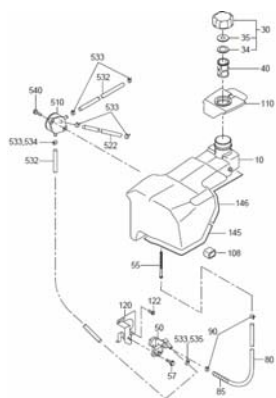
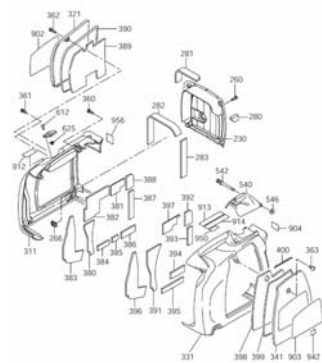
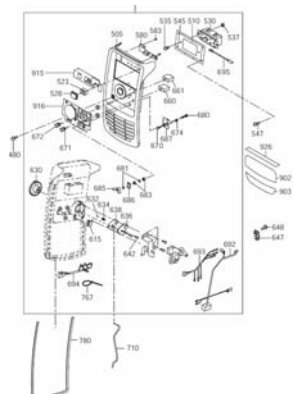
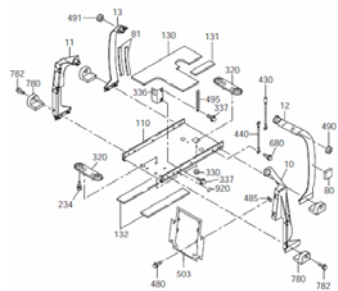
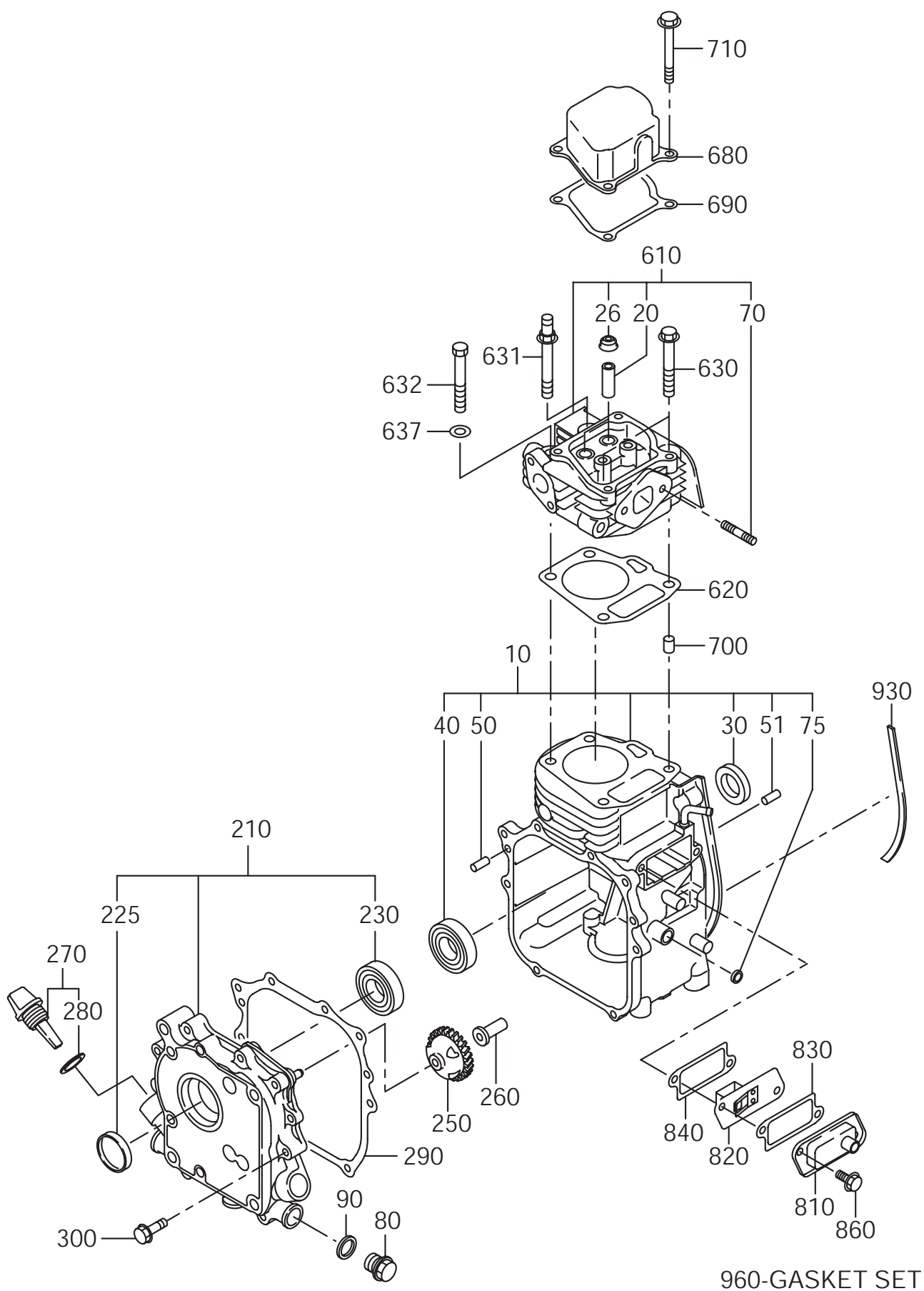


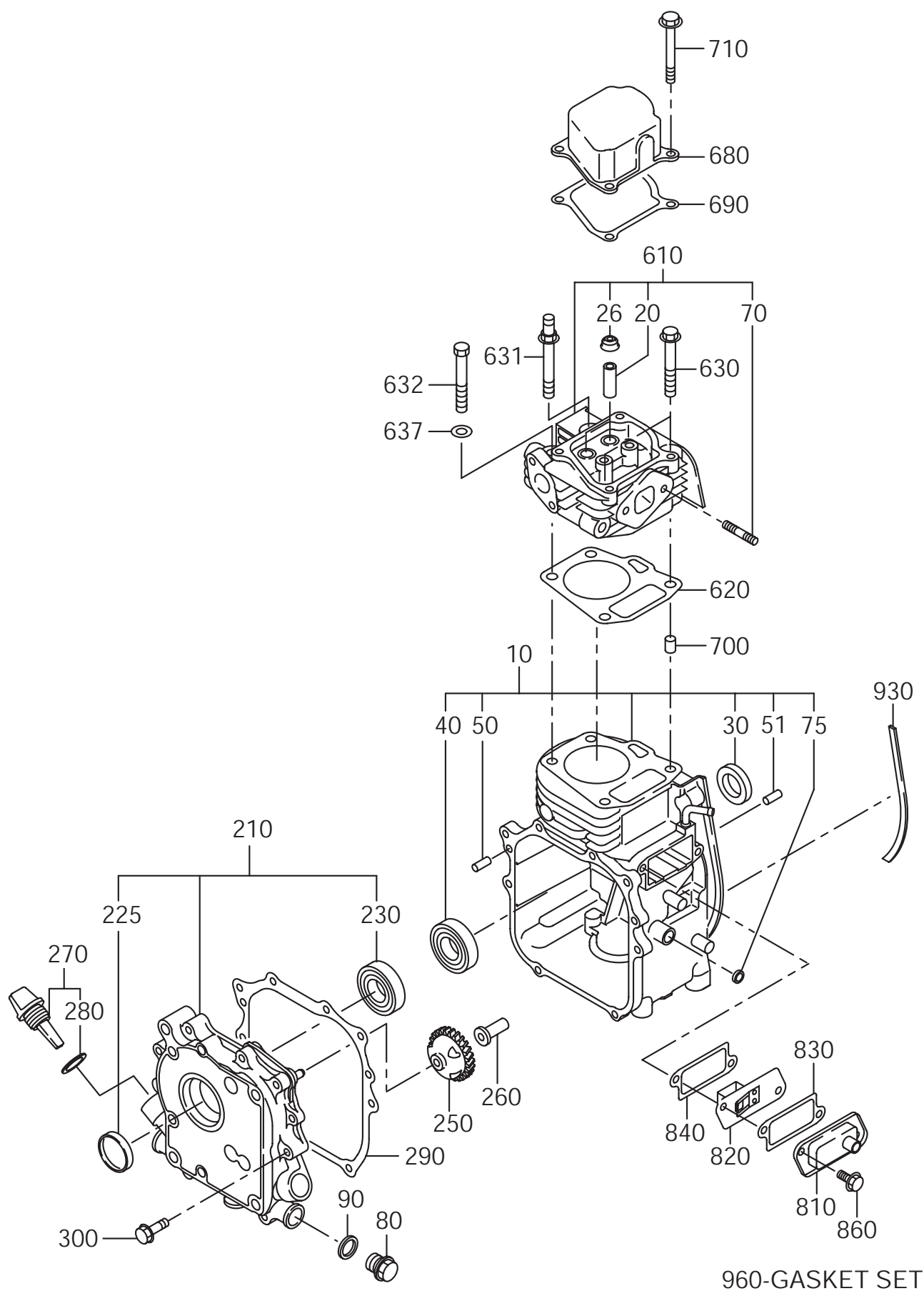
FIG. 100



1 CRANKCASE

REF. NO.	PART NUMBER		PART NAME		CODE No. FROM - TO	QTY	R E M A R K S	INTERCHANGEABLE PART NUMBER	FIG. NO.
		PART NUMBER		SPEC.No.					
10	284 -10103 -11		CRANKCASE CP		-	1			100
20	237 -14202 -03		VALVE GUIDE		-	2	5.5DX9.5DX27L		100
26	277 -16010 -01		STEM SEAL		-	1	5.5DX9.5DX15DX7.8B		100
30	044 -02000 -70		OIL SEAL		-	1	20DX32DX6B		100
40	060 -02001 -40		BALL BEARING		-	1	20DX42DX12B		100
50	031 -00600 -20		DOWEL PIN		-	2	6DX14.5L		100
51	277 -15011 -03		PIPE KNOCK		-	2	10.3DX8.5DX14L		100
70	010 -50604 -20		STUD		-	2	M6X1.0X84L		100
75	044 -00600 -20		OIL SEAL		-	1	6DX10DX2.5B		100
80	040 -11400 -30		PLUG		-	1	M14X1.5X20DX12L		100
90	021 -11400 -20		GASKET		-	1	14.1DX19DX2.3T		100
210	284 -11201 -21		MAINBEARING COVER CP		-	1			100
225	230 -17102 -03		PLUG (RUBBER)		-	1			100
230	060 -02001 -40		BALL BEARING		-	1	20DX42DX12B		100
250	284 -45003 -01		GOVERNOR GEAR CP		-	1	44DX20T N=26		100
260	205 -41901 -03		GOVERNOR SLEEVE		-	1	6DX9DX16DX26L		100
270	230 -63601 -11		OIL GAUGE CP		7365 -	1			100
	230 -63601 -01		OIL GAUGE CP		-7364	1	M18X1.5 L=38+18		100
			EH092DN8521		-	1			100
280	021 -31600 -20		GASKET		-	1	16DX23DX1.2T RUBBER	X21 -31600 -20	100
290	284 -16003 -03		GASKET(BEARING COVER		-	1	T=0.3		100
300	011 -00601 -01		FLANGE BOLT		-	8	M6X1.0X13DX28L		100
610	284 -13003 -11		CYLINDER HEAD CP		-	1			100
			EH092DN8521		6972 -	1			100
	284 -13003 -01		EH092DN8521		-6971	1			100
620	284 -15001 -13		GASKET (HEAD)		-	1	T=0.2		100
630	011 -00802 -10		FLANGE BOLT		-	2	M8X1.25X16DX55L		100
631	011 -00803 -01		FLANGE BOLT		-	1			100
632	010 -00804 -20		BOLT		-	1	M8X1.25X60L		100
637	020 -00802 -10		WASHER		-	1	8.5DX17DX3.2T		100
680	284 -15501 -03		ROCKER COVER		-	1			100
690	284 -16004 -03		GASKET(ROCKER COVER)		-	1	T=0.7		100
700	277 -15011 -03		PIPE KNOCK		-	2	10.3DX8.5DX14L		100
710	011 -00604 -20		FLANGE BOLT		-	4			100
810	284 -14301 -01		BREATHER COVER CP		-	1			100
820	284 -14401 -01		BREATHER PLATE CP		-	1			100
830	230 -16006 -13		GASKET(TAPPET COVER)		-	1	T=0.8		100

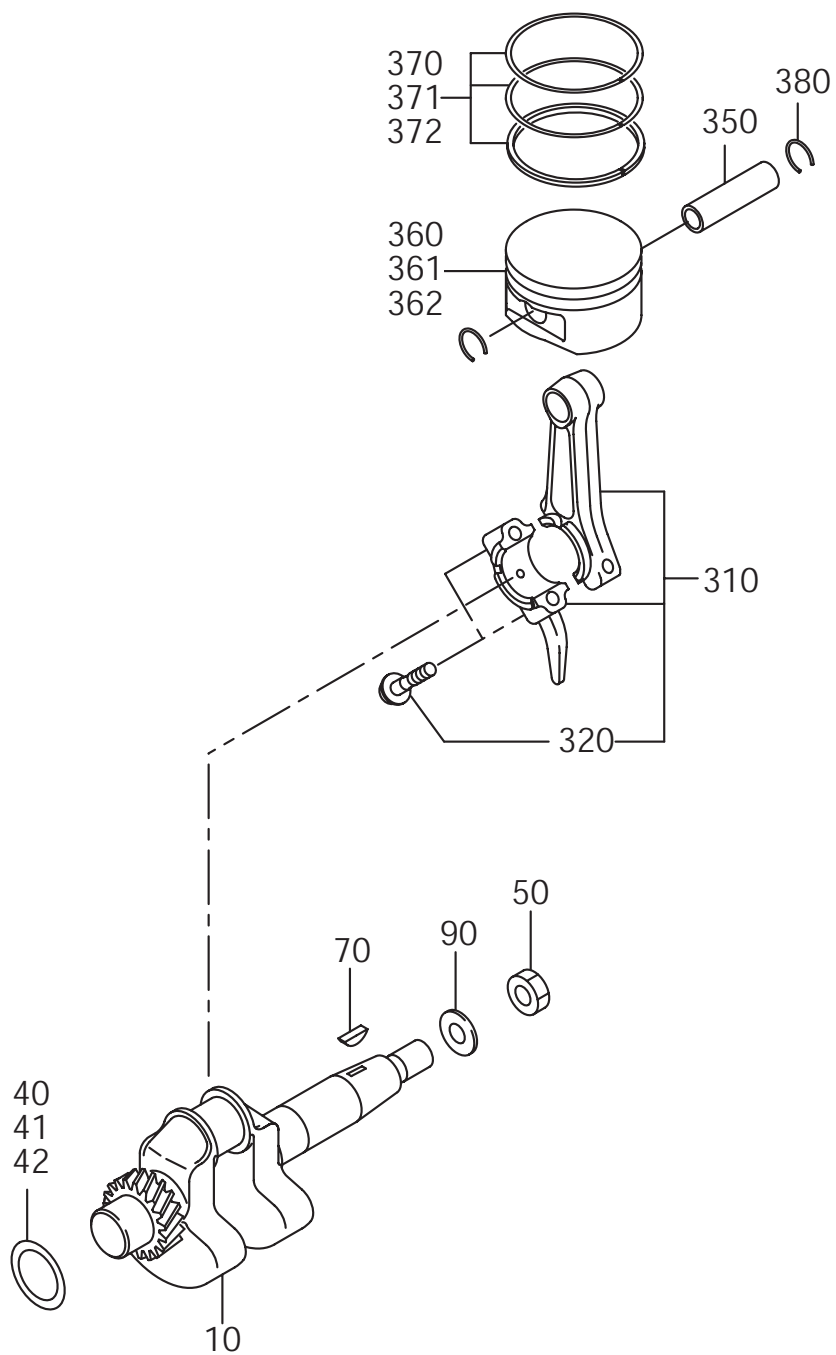
FIG. 100



1 CRANKCASE

[illegible]

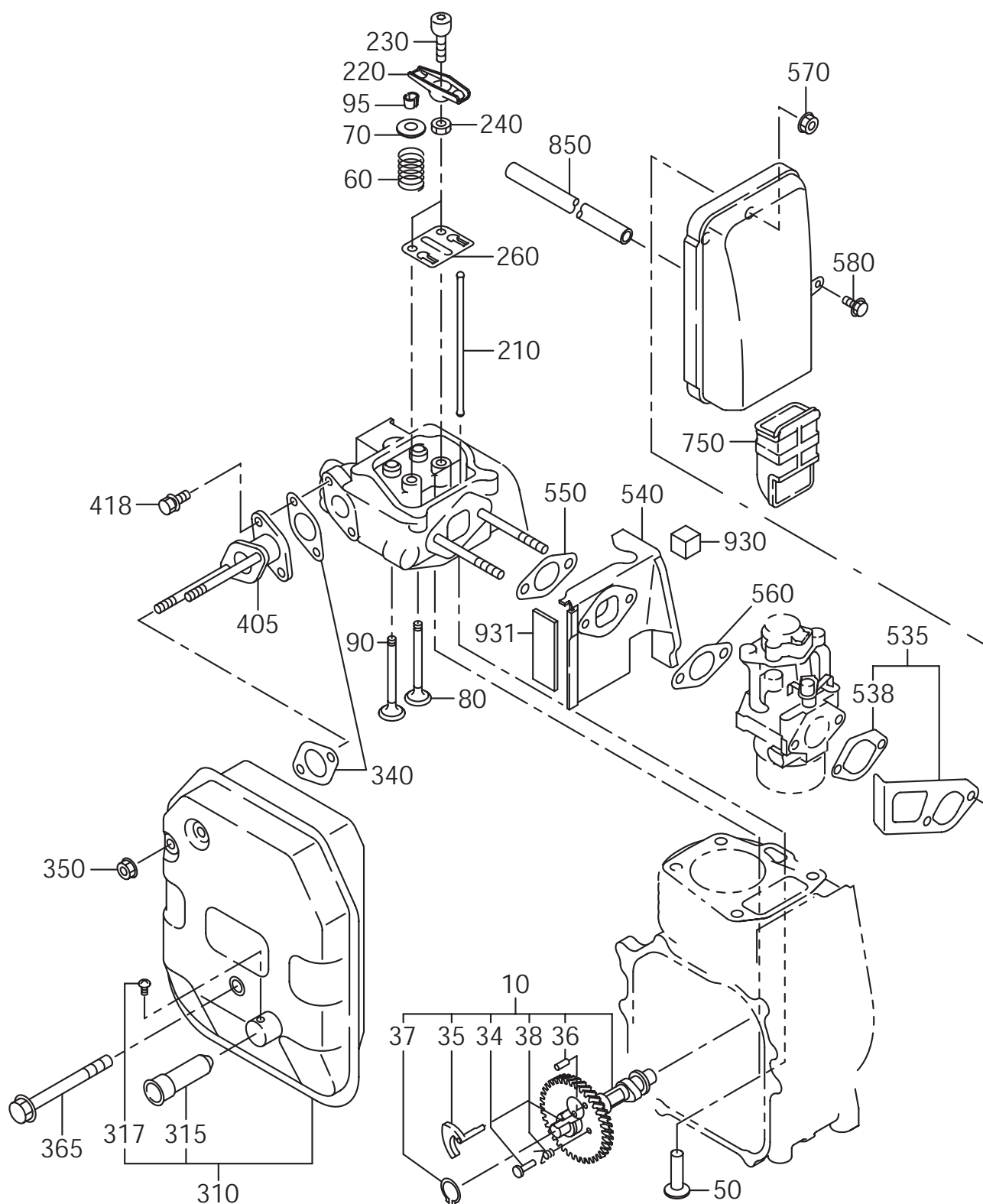
FIG. 200



2 CRANKSHAFT PISTON

[illegible]

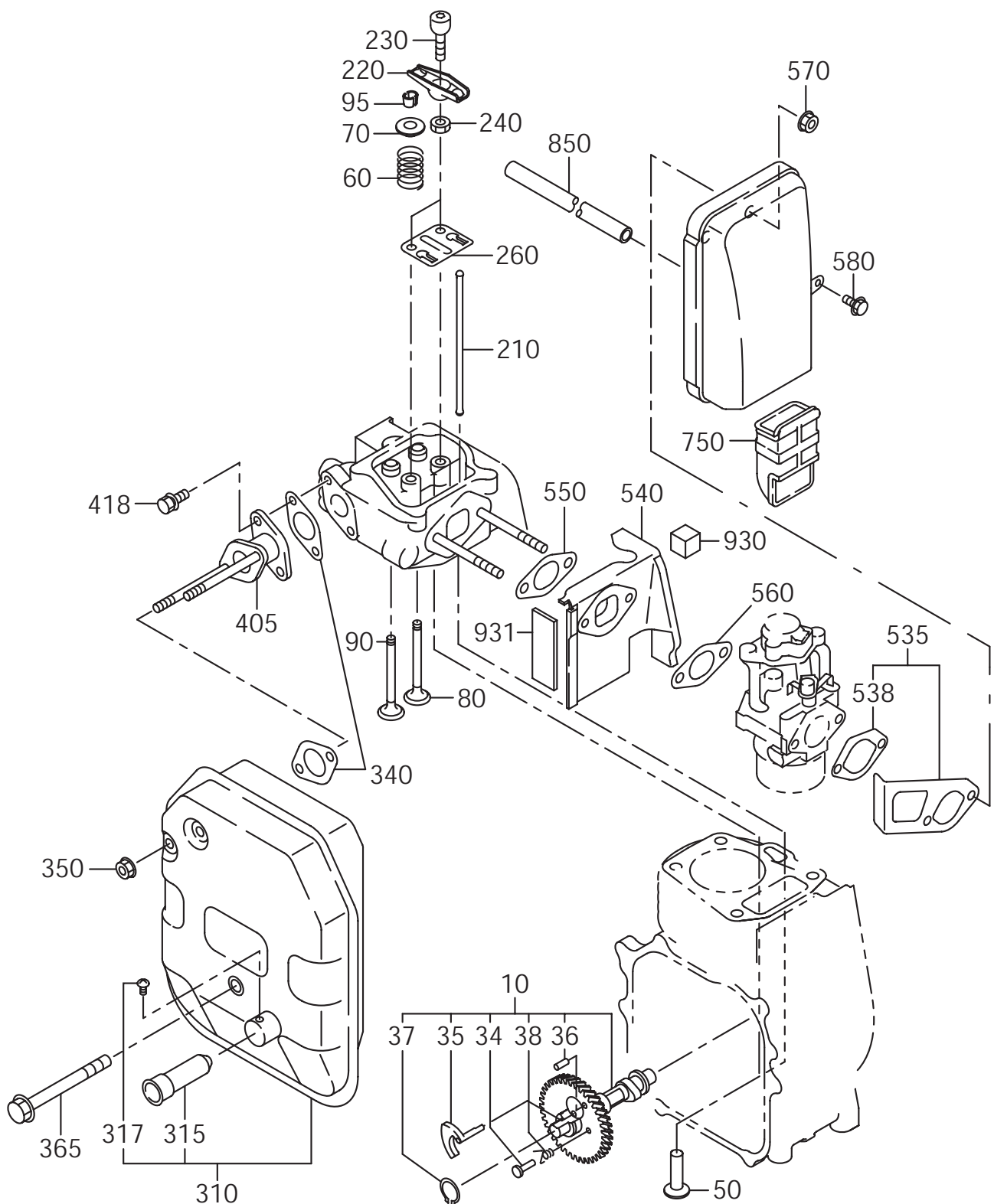
FIG. 300



3 INTAKE EXHAUST

REF. NO.	PART NUMBER		PART NAME		CODE No. FROM - TO	QTY	R E M A R K S	INTERCHANGEABLE PART NUMBER	FIG. NO.
		PART NUMBER		SPEC.No.					
10	284	31701 -21	CAMSHAFT CP	-	-	1	L=92 63DX6.6B N=38		300
34	227	38601 -23	PIN(SPRING)	-	-	1	3.8DX7.5DX14L		300
35	284	36401 -03	RELEASE LEVER	-	-	1			300
36	005	19041 -00	SPRING PIN	-	-	1	4.4DX10LX0.8T		300
37	003	15170 -00	SNAP RING OUTER	-	-	1			300
38	274	38701 -23	RETURN SPRING	-	-	1	5DX0.5DX5.2L N=9.7		300
50	274	33301 -03	TAPPET	-	-	2	17DX8DX32L		300
60	274	33601 -03	VALVE SPRING	-	-	2	17.1DX2DX26.7L N=5.5		300
70	274	33702 -03	SPRING RETAINER	-	-	2			300
80	284	33401 H3	INTAKE VALVE	-	-	1	21DX5.5DX63.6L		300
			EH092DN8521	6972 -	-	1			300
	274	33401 -03	EH092DN8521	-6971	-	1	21DX5.5DX63.6L		300
90	284	33501 H3	EXHAUST VALVE	-	-	1	18DX5.5DX63.6L		300
			EH092DN8521	6972 -	-	1			300
	274	33501 -03	EH092DN8521	-6971	-	1	18DX5.5DX63.6L		300
95	132	10KA0 -31	COLLET VALVE	-	-	4			300
210	274	35301 -03	PUSH ROD	-	-	2	4DX121.6L		300
220	284	36001 -03	ROCKER ARM	-	-	2			300
			EH092DN8521	7122 -	-	2			300
	274	36003 -03	EH092DN8521	-7121	-	2		284 -36001 -03	300
230	269	35801 -03	BOLT (PIVOT)	-	-	2	M6X0.75X19L SOCKET H		300
240	017	00600 -90	NUT	-	-	2	M6X0.75X5.1H		300
260	274	36501 -03	GUIDE PLATE	-	-	1			300
310	284	30201 -20	MUFFLER AY	-	-	1			300
315	269	37601 -01	SPARK ARRESTER CP	-	-	1			300
317	015	00400 -60	TAPPING SCREW	-	-	1	M4X6L		300
340	230	35204 -01	GASKET CP(EXHAUST)	-	-	2	T=1.3 20D 6.5DX38P		300
350	018	00600 -30	FLANGE NUT	-	-	2			300
365	011	00801 -10	FLANGE BOLT	-	-	1	M8X1.25X14DX80L		300
405	284	34101 -13	EXHAUST PIPE	-	-	1			300
418	001	14061 -60	BOLT AND WASHER AY	-	-	2	M6X1.0X16L W/W,SW		300
535	284	32904 -01	STAY BAFFLE CP	-	-	1			300
538	277	46701 -03	GASKET(CHOKE)	-	-	1	T=0.3		300
540	284	32903 -03	INSULATOR	-	-	1			300
550	227	35902 -03	GASKET 2 (INSULATOR)	-	-	1	T=0.3 25D 6.5DX42P		300
560	157	35001 -03	GASKET (INSULATOR)	-	-	1	T=0.3 20D 6.5DX42P		300
570	002	38060 -00	FLANGE NUT	-	-	2	M6X1.0X13DX6H		300

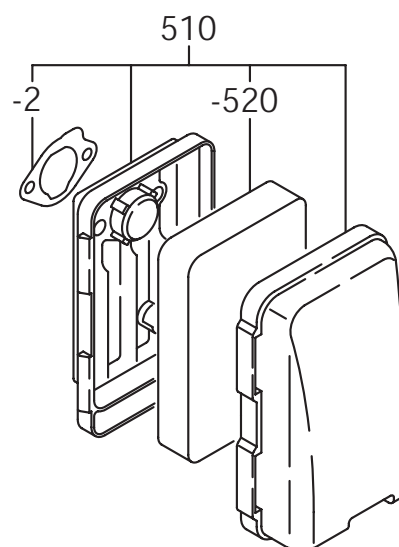
FIG. 300



3 INTAKE EXHAUST

[illegible]

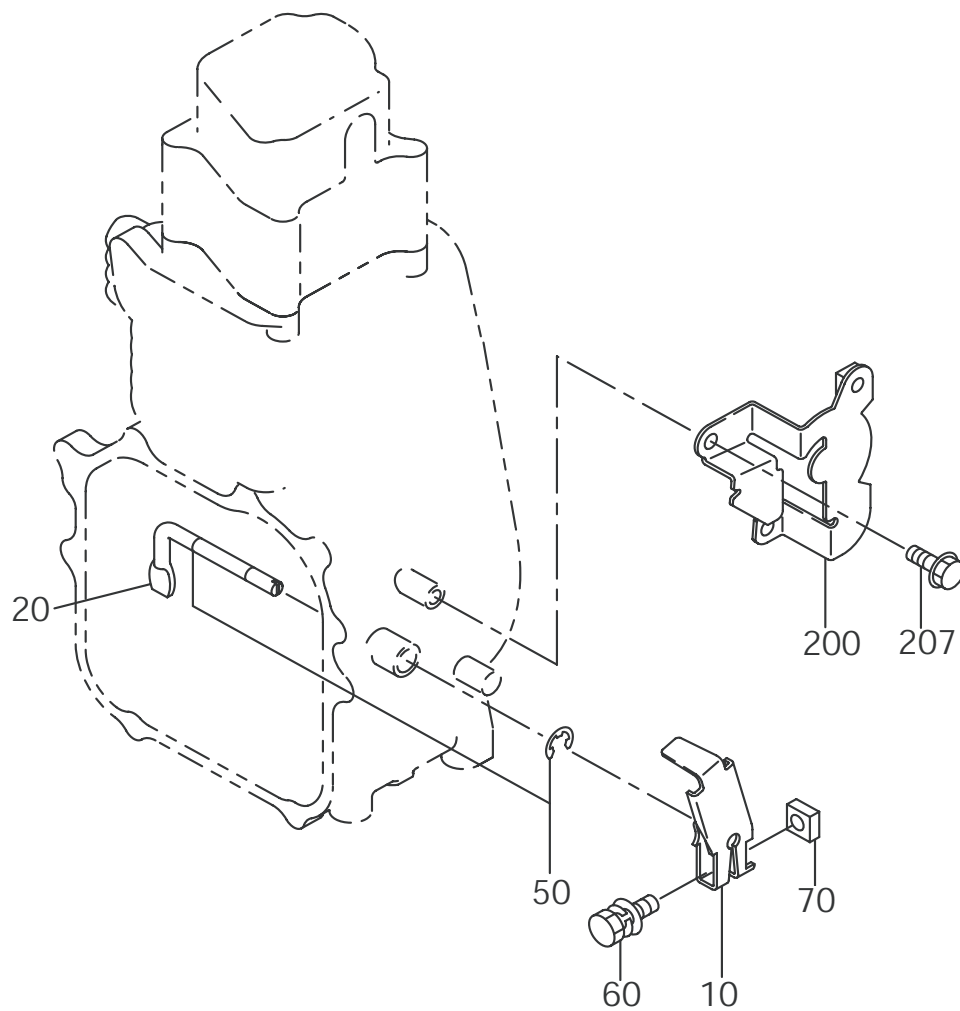
FIG. 315



3 INTAKE EXHAUST

[illegible]

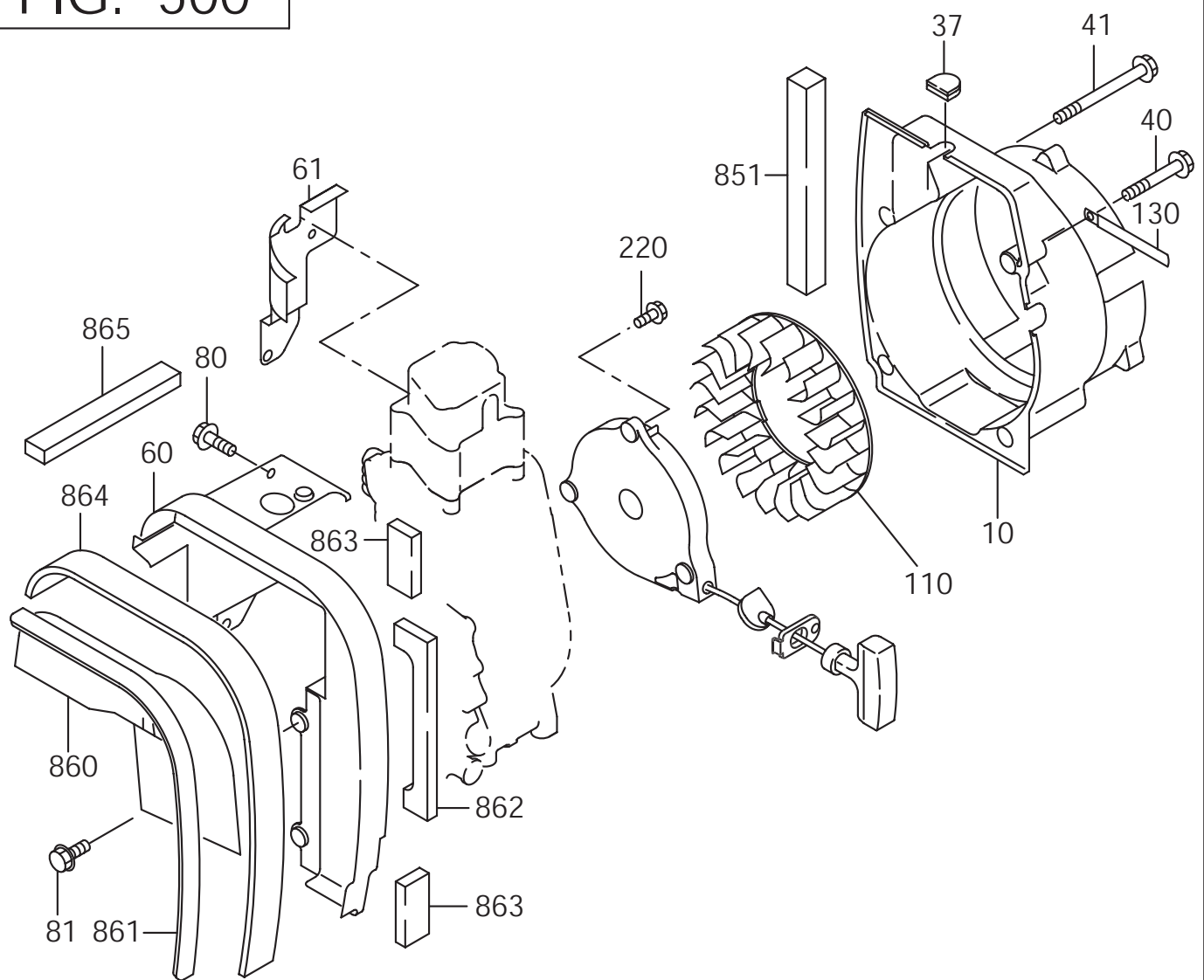
FIG. 400



4 GOVERNOR OPERATION

[illegible]

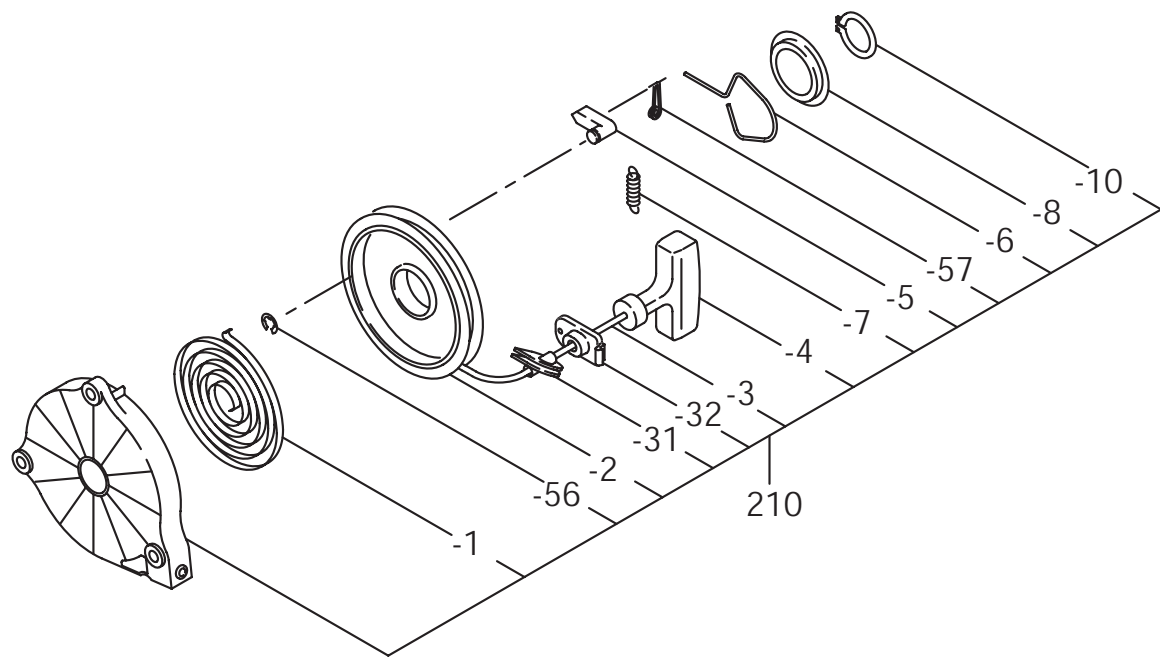
FIG. 500



5 COOLING STARTING

[illegible]

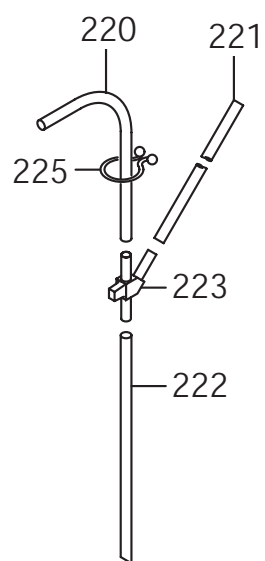
FIG. 520



5 COOLING STARTING

[illegible]

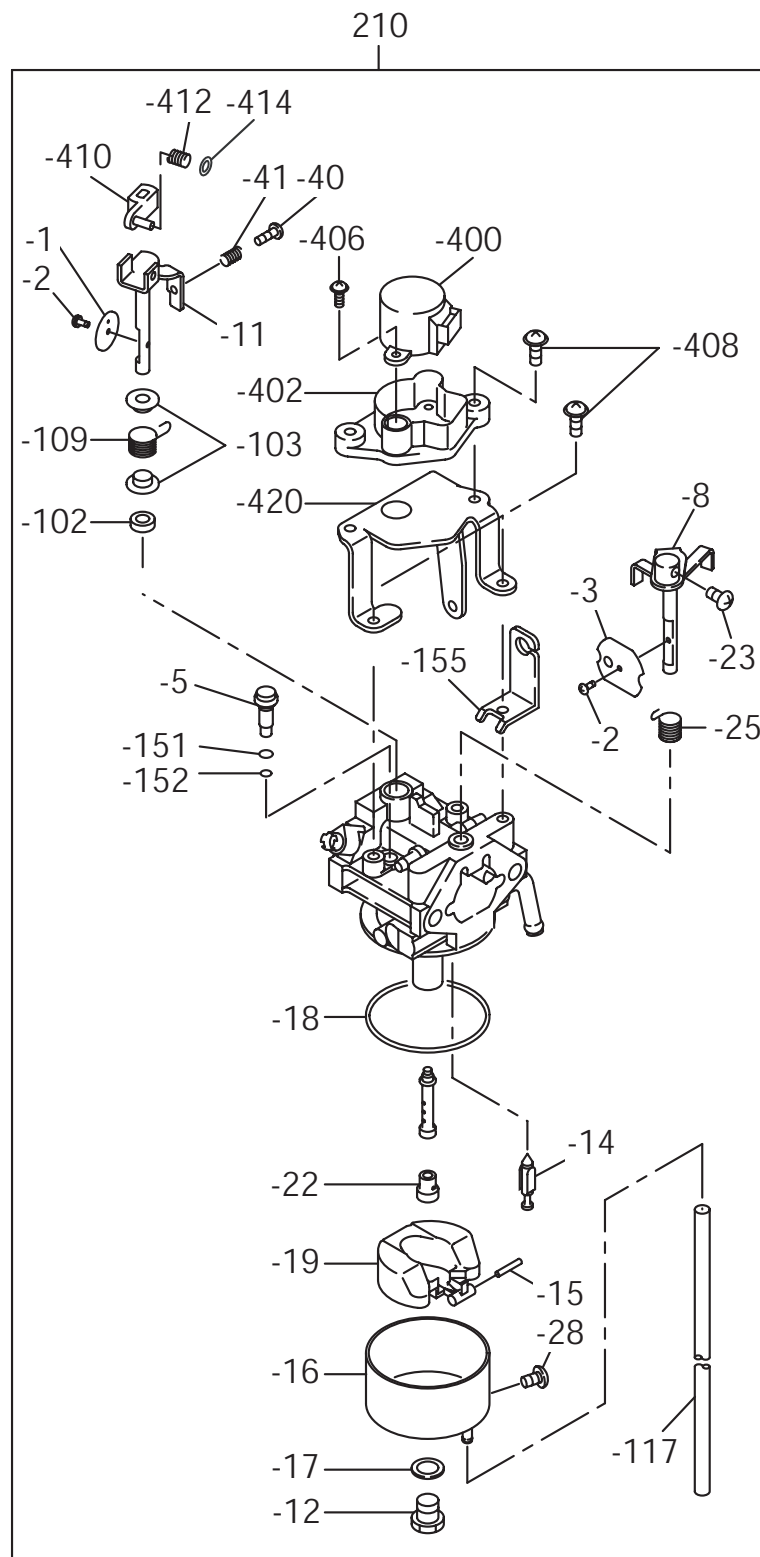
FIG. 600



6 FUEL LUBRICANT

[illegible]

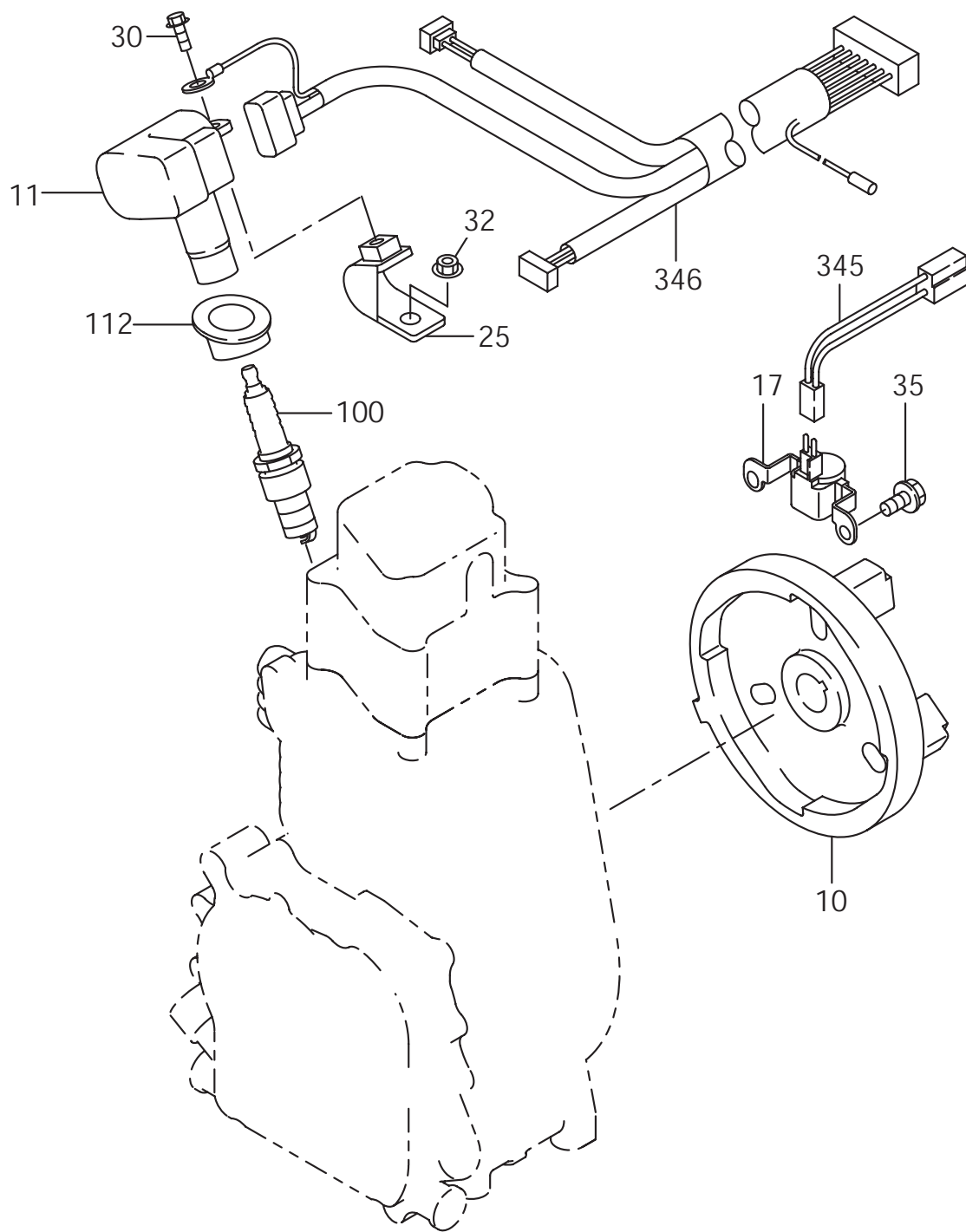
FIG. 642



6 FUEL LUBRICANT

[illegible]

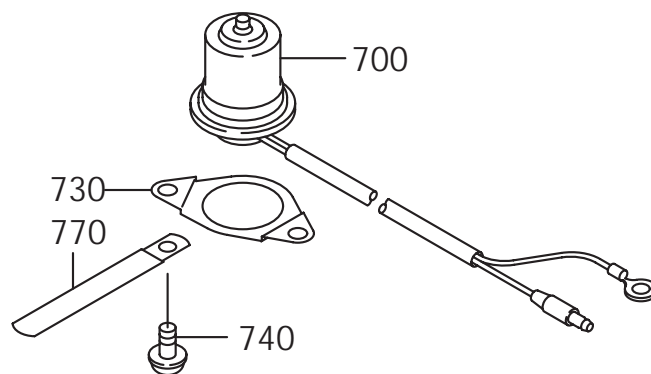
FIG. 700



7 ELECTRIC DEVICE

[illegible]

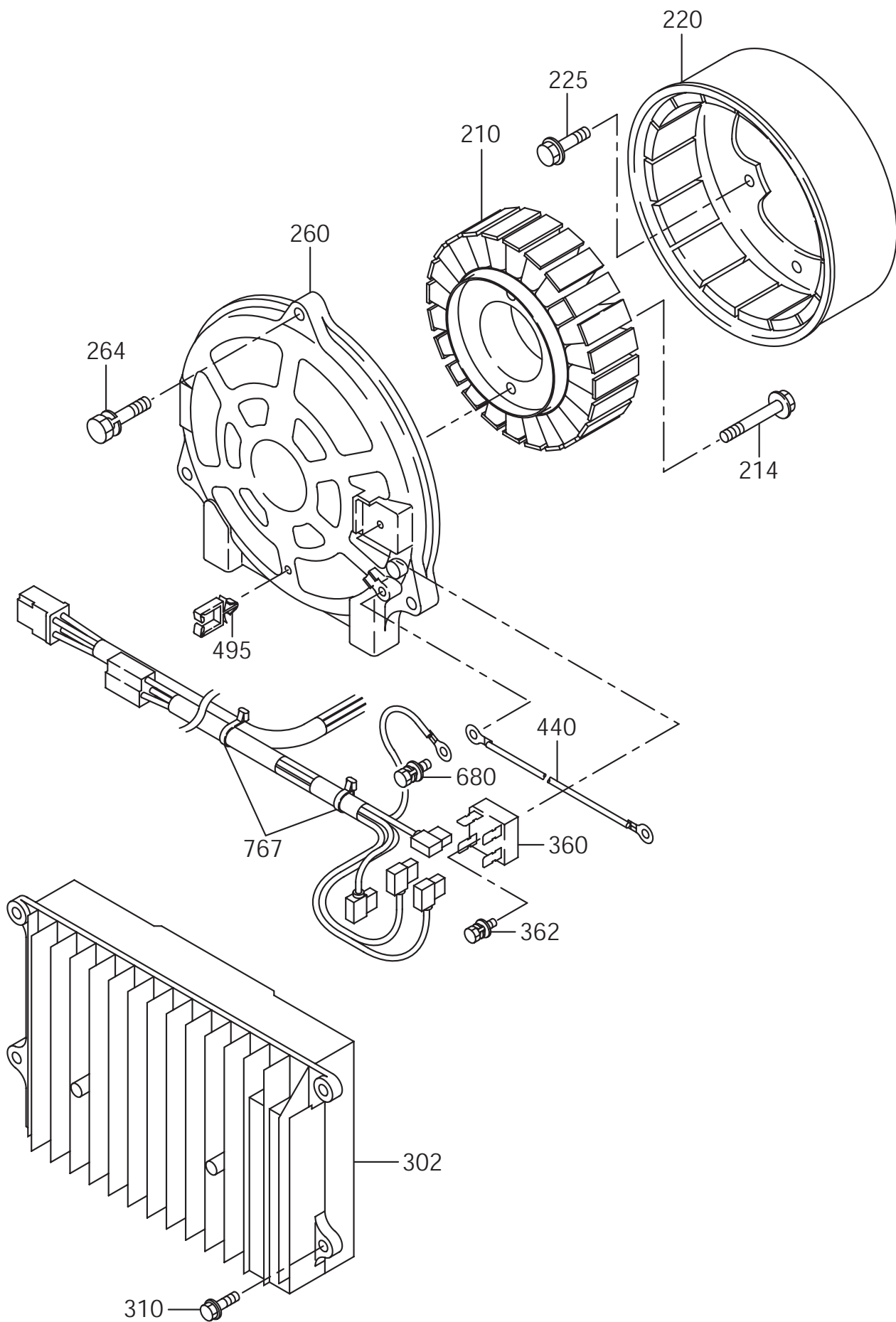
FIG. 770



7 ELECTRIC DEVICE

[illegible]

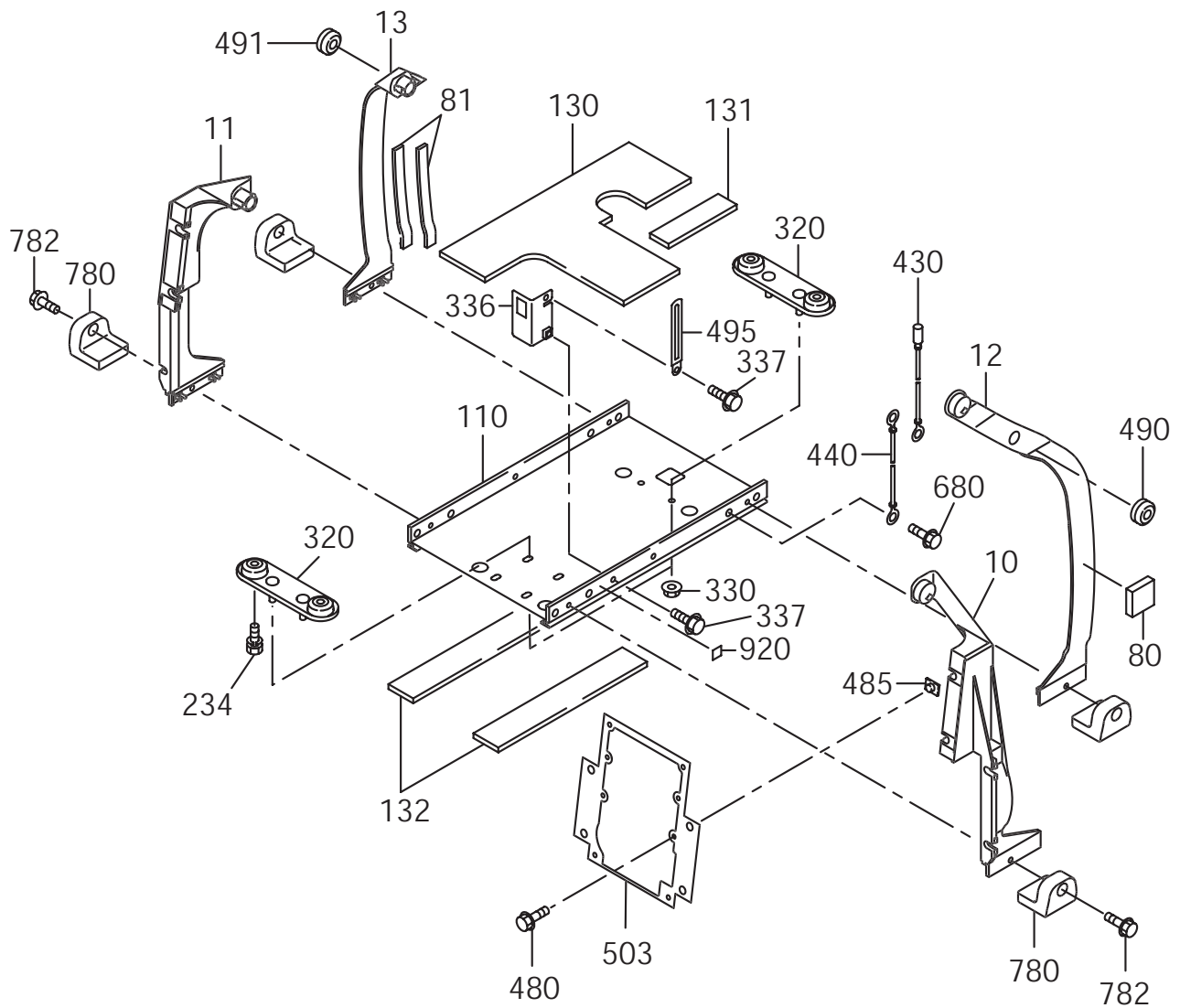
FIG. 2200



22 GENERATOR

[illegible]

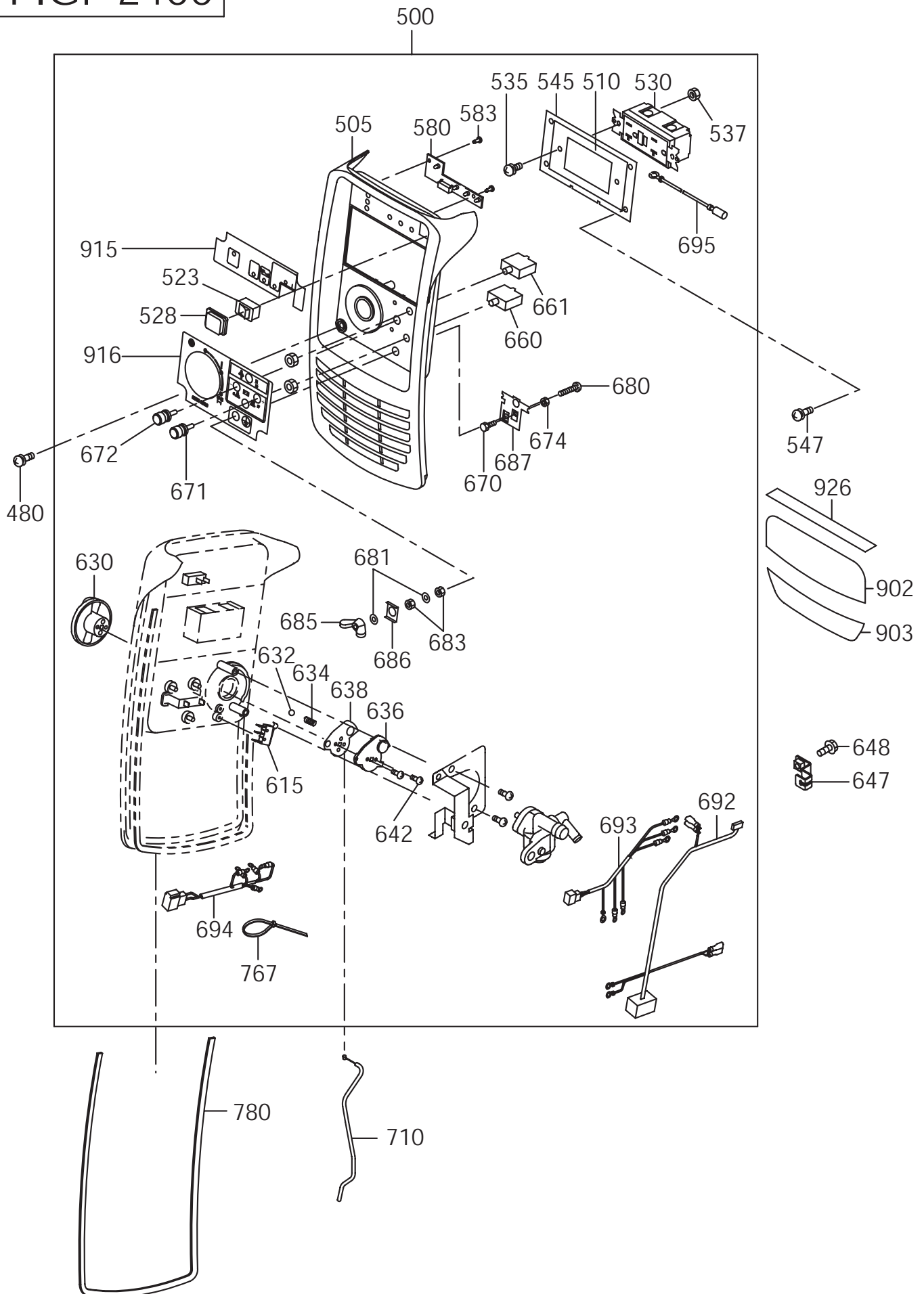
FIG. 2300



23 BASE, FRAME

[illegible]

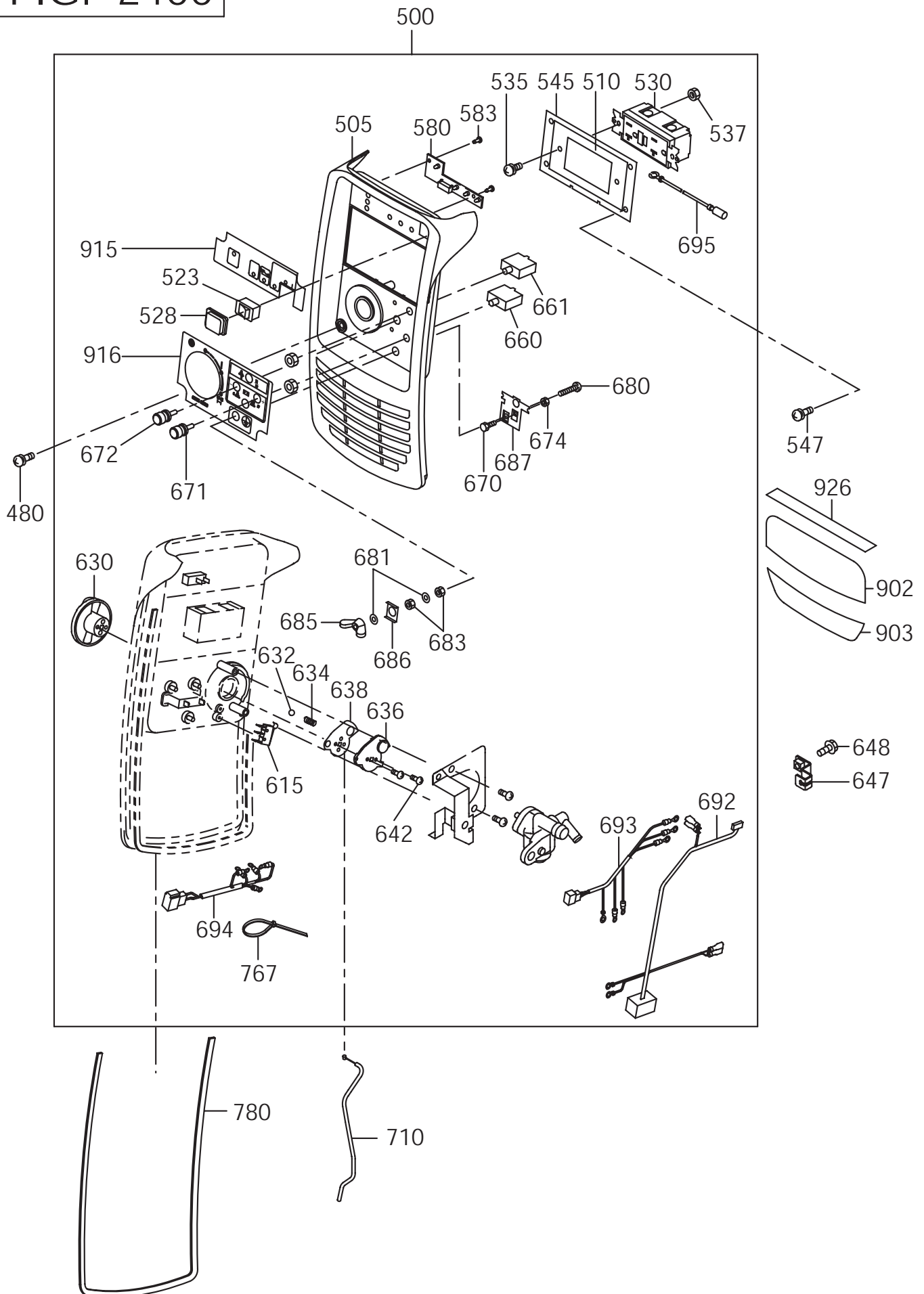
FIG. 2400



24 CONTROL

REF. NO.	PART NUMBER		PART NAME		CODE No. FROM - TO	QTY	R E M A R K S	INTERCHANGEABLE PART NUMBER	FIG. NO.
		PART NUMBER		SPEC.No.					
480	014	00501 -00	SCREW		-	4			2400
500	34K	46020 -10	CONTROL PANEL AY		-	1			2400
505	33K	40102 -03	FRONT PANEL		-	1			2400
510	34K	41160 -13	FILM CONCENT		-	1			2400
523	34K	41812 -03	ROCKER SWITCH		-	1			2400
528	34K	41813 -03	SWITCH COVER		-	1			2400
530	33K	49951 -01	AC RECEPTACLE(GFCI)		-	1			2400
535	351	49920 -08	SCREW & WASHER AY		-	2			2400
537	002	17040 -00	NUT		-	2			2400
545	33K	40706 -13	CONSENT BRACKET		-	1			2400
547	013	10400 -60	SCREW AND WASHER AY		-	4			2400
580	KD3	11001 -11	LED INDICATOR CP		-	1			2400
583	015	00300 -20	TAPPING SCREW		-	2			2400
615	33K	41811 -03	MICRO SWITCH		-	1			2400
630	33K	42010 -03	CONTROL DIAL		-	1			2400
632	33K	42071 -03	BALL(DIAL)		-	1			2400
634	33K	42074 -03	SPRING(DIAL)		-	1			2400
636	33K	42020 -03	CHOKE REEL		-	1			2400
638	33K	42030 -23	PLATE		-	1			2400
642	33K	41814 -08	TAPPING SCREW		-	2			2400
647	33K	42080 -03	CHOKE BRACKET		-	1			2400
648	011	00600 -10	FLANGE BOLT		-	1	M6X1.0X14DX8L		2400
660	32B	43402 -01	CIRCUIT BREAKER		-	1			2400
661	32B	43403 -01	CIRCUIT BREAKER		-	1			2400
670	33K	42103 -03	BOLT		-	1			2400
671	363	45701 -08	TERMINAL BOLT		-	1	RED 20A		2400
672	363	45700 -08	TERMINAL BOLT		-	1	BLACK 20A		2400
674	33K	42102 -03	NUT		-	1			2400
680	33K	42104 -03	SCREW		-	1			2400
681	353	49903 -08	WASHER		-	2			2400
683	353	49902 -08	NUT		-	2			2400
685	353	49901 -08	WING NUT		-	1			2400
686	33K	42101 -03	PLATE		-	1			2400
687	33K	42100 -13	EARTH PLATE		-	1			2400
692	34K	41817 -13	PANEL HARNESS		-	1			2400
693	34K	42001 -11	CONCENT HARNESS CP		-	1			2400
694	34K	42002 -11	DC OUT HARNESS		-	1			2400

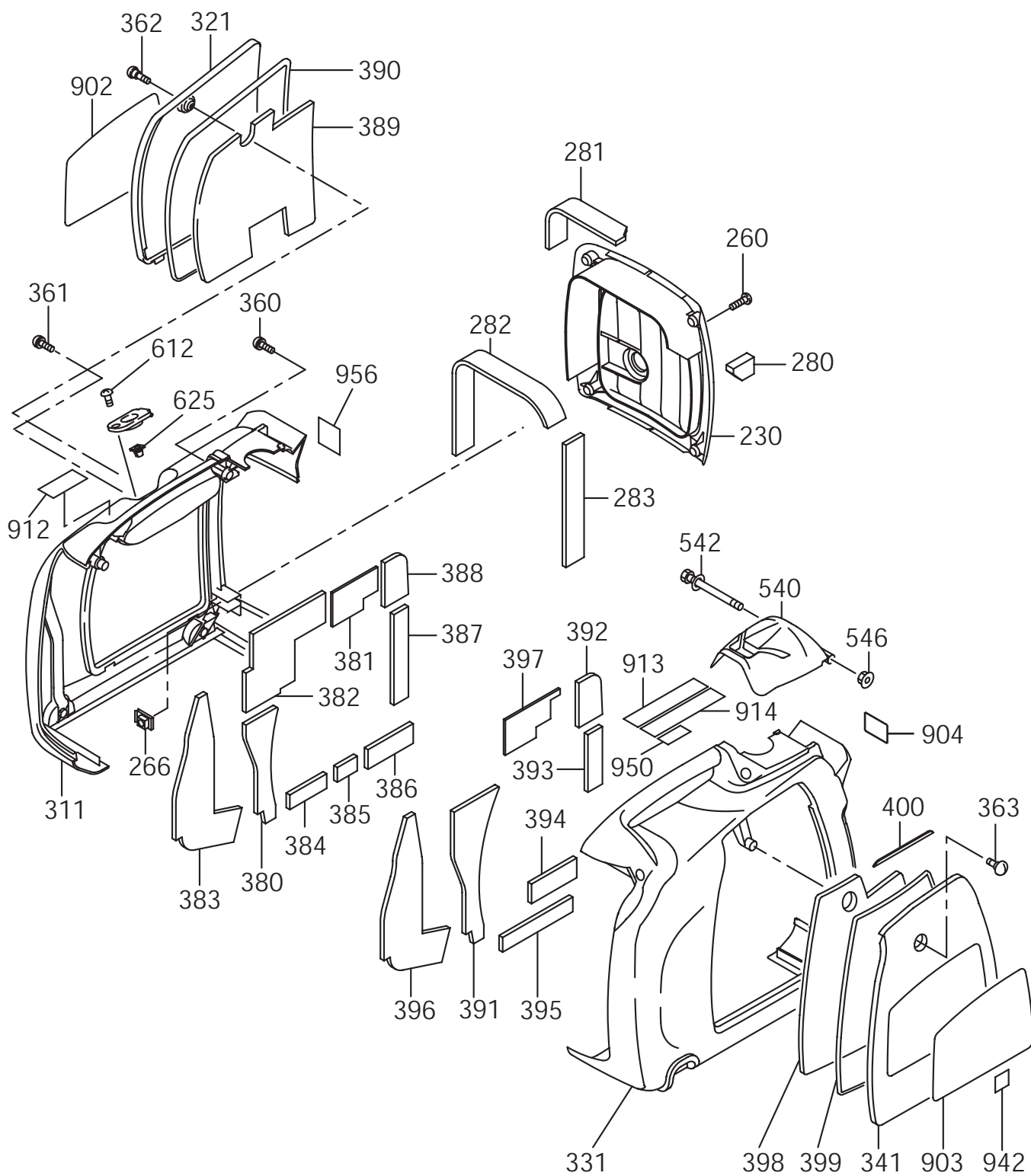
FIG. 2400



24 CONTROL

[illegible]

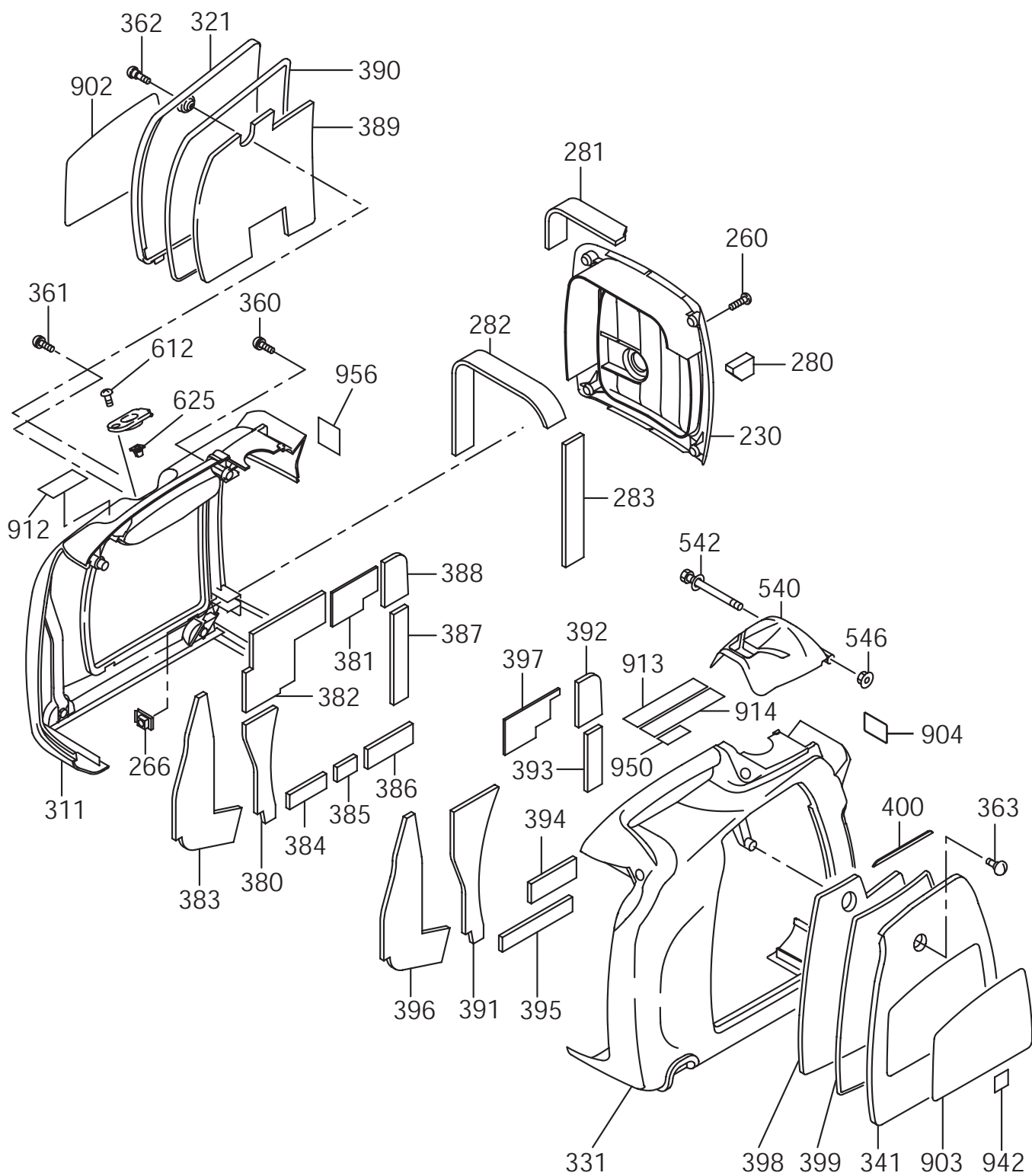
FIG. 2500



25 COVER

REF. NO.	PART NUMBER		PART NAME		CODE No. FROM - TO	QTY	R E M A R K S	INTERCHANGEABLE PART NUMBER	FIG. NO.
		PART NUMBER		SPEC.No.					
230	33K -50201 -03		REAR COVER		-	1	BLACK		2500
260	013 -10600 -30		SCREW AND WASHER AY		-	4			2500
266	33K -50205 -01		NUT CP		-	4			2500
280	33K -58318 -13		R -COVER SPONGE 1		-	2			2500
281	33K -58319 -13		R -COVER SPONGE 2		-	1			2500
282	33K -58322 -03		R -COVER SPONGE 3		-	1			2500
283	33K -58324 -03		R -COVER SPONGE 4		-	1			2500
311	33K -53301 -13		CASE BODY L		-	1	RED		2500
321	33K -53311 -03		SIDE PANEL L		-	1	RED		2500
331	33K -53401 -13		CASE BODY R		-	1	RED		2500
341	33K -53411 -03		SIDE PANEL R		-	1	RED		2500
360	004 -36062 -50		SCREW AND WASHER AY		-	2	M6X1.0X25L W/W,SW		2500
361	004 -36062 -00		SCREW AND WASHER AY		-	1	M6X1.0X20L W/W,SW		2500
362	33K -50501 -03		BOLT(PANEL)		-	1			2500
363	33K -50501 -03		BOLT(PANEL)		-	1			2500
380	33K -58301 -03		SPONGE CASE L		-	1			2500
381	33K -58307 -03		SPONGE CASE L 5		-	1			2500
382	33K -58305 -13		SPONGE CASE L 3		-	1			2500
383	33K -58304 -03		SPONGE CASE L 2		-	1			2500
384	33K -58308 -03		SPONGE CASE L 6		-	1			2500
385	33K -58309 -03		SPONGE CASE L 7		-	1			2500
386	33K -58408 -03		SPONGE CASE R 6		-	1			2500
387	33K -58409 -03		SPONGE CASE R 7		-	1			2500
388	33K -58306 -03		SPONGE CASE L 4		-	1			2500
389	33K -58302 -03		SPONGE PANEL L		-	1			2500
390	33K -58303 -03		SEAL SPONGE L		-	1			2500
391	33K -58401 -03		SPONGE CASE R		-	1			2500
392	33K -58406 -03		SPONGE CASE R 4		-	1			2500
393	33K -58409 -03		SPONGE CASE R 7		-	1			2500
394	33K -58408 -03		SPONGE CASE R 6		-	1			2500
395	33K -58407 -03		SPONGE CASE R 5		-	1			2500
396	33K -58404 -03		SPONGE CASE R 2		-	1			2500
397	33K -58405 -13		SPONGE CASE R 3		-	1			2500
398	33K -58402 -03		SPONGE PANEL R		-	1			2500
399	33K -58403 -03		SEAL SPONGE R		-	1			2500
400	33K -58410 -03		SEAL SPONGE R 2		-	1			2500
540	33K -55001 -13		TANK CAP COVER		-	1			2500

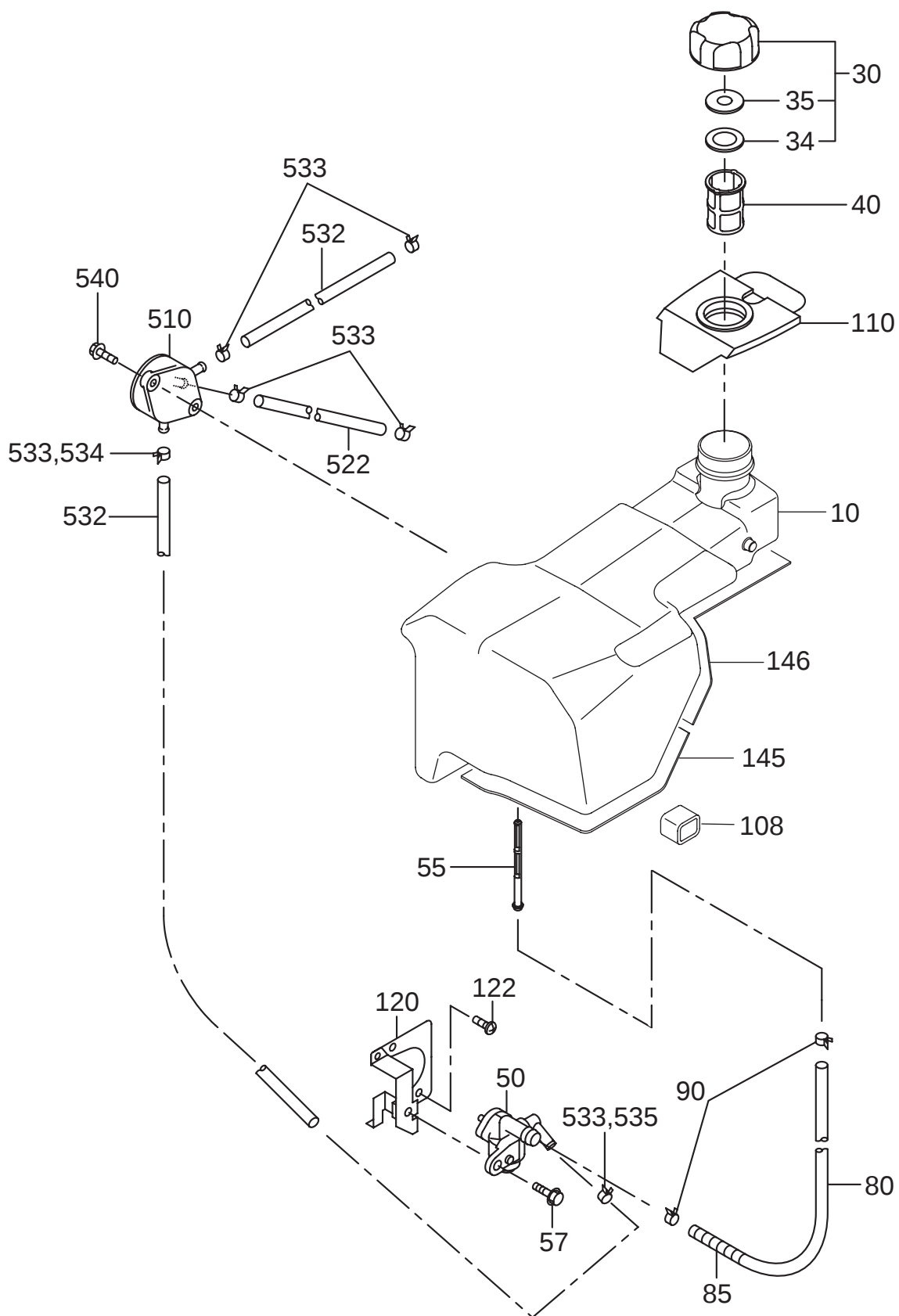
FIG. 2500



25 COVER

[illegible]

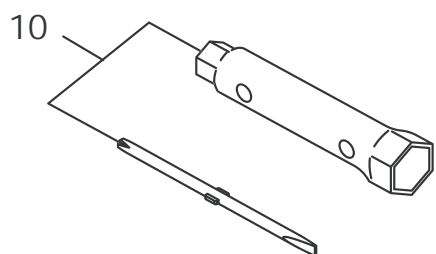
FIG. 2600



26 FUEL TANK

[illegible]

FIG. 2900



29 ACCESSORIES

[illegible]

Table of abbreviations

ABBREVIATIONS	DESCRIPTION
A	AMPERE
AC	AIR CLEANER
AY	ASSEMBLY
B	BREADTH
BB	BALL BEARING
CD	CENTER DISTANCE
CP	COMPLETE
D	DIAMETER
EX	EXPORT
EX	EXHAUST
FIG	FIGURE
FR	FRONT
H	HEIGHT
HZ	HERTZ
IN	INCH
IN	INTAKE
L	LITER
L	LENGTH
LH	LEFT HAND
MG	MAGNETIC
N	NUMBER
N R Y	NEW ROBIN YELLOW
OS	OIL SENSOR
O.S.	OVER SIZE
P	PITCH
PD	PITCH DIAMETER
PTO	POWER TAKE OFF
REF	REFERENCE
RH	RIGHT HAND
RR	REAR
ST	STARTER
STD	STANDARD
SW	SPRING WASHER
SW	SWITCH
T	THICKNESS
TH	THROTTLE
UN	UNIT
U.S.	UNDER SIZE
V	VOLTAGE
W	WASHER
W	WATT
W	WIDTH
W/	WITH
W/O	WITHOUT