YANMAR

PARTS CATALOG

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PREFACE

This parts catalog is the 1st edition of L48V6VCJ1F8AABR for EP BARRUS.

Published : October, 2019

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ENGINE

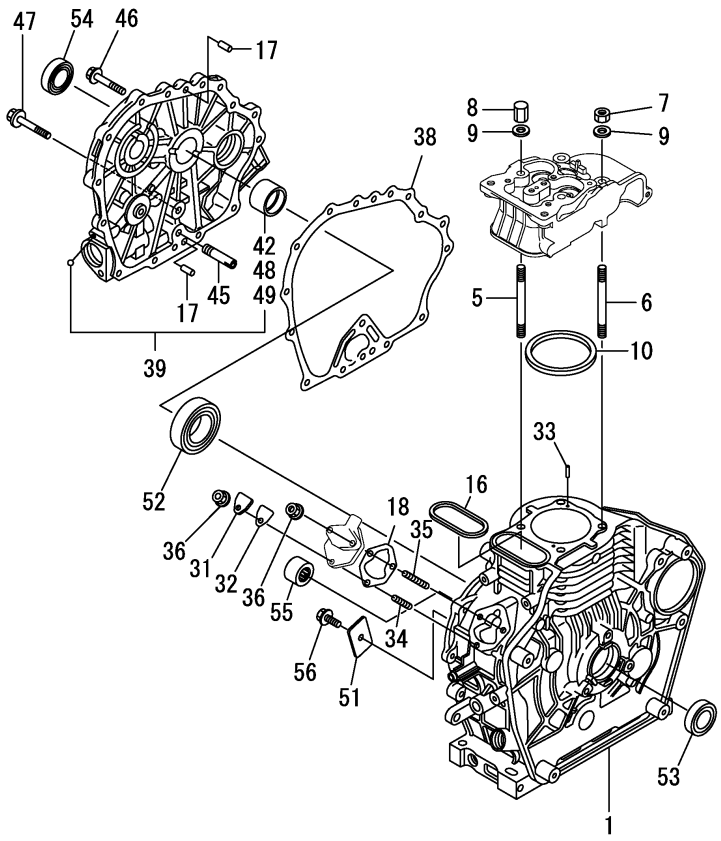
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Fig.1. CYLINDER BLOCK

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	1141A0-01010	BLOCK ASSY, CYLINDER	1							
5	1	114299-01200	BOLT, HEAD A	2							
6	1	114299-01210	BOLT, HEAD B	2							
7	1	114299-01220	NUT, CYLINDER HEAD A	2							
8	1	114299-01230	NUT, CYLINDER HEAD B	2							
9	1	124950-01250	WASHER, HEAD BOLT	4							
10	1	114295-01330	GASKET, HEAD	1							
16	1	114299-01380	O-RING	1							
17	1	114299-01600	PIN, PARALLEL 8X12	2							
18	1	114299-01800	SHIM SET, PUMP	1							
31	1	114299-01830	COVER, PUMP	1							
32	1	114250-01841	GASKET, COVER	1							
33	1	22312-040080	PIN, PARALLEL M4X 8	2							
34	1	26226-060182	STUD, M6X 18	1							
35	1	26226-060222	STUD, M6X 22	2							
36	1	26366-060002	NUT, M6	3							
38	1	114299-01410	GASKET, CRANK CASE	1							
39	1	114111-01450	COVER, CRANK CASE D	1							
42	2	114740-02110	BEARING, MAIN	1							1
45	1	114299-35150	PIPE, OIL INLET	1							
46	1	26106-060252	BOLT, M6X 25 PLATED	14							
47	1	26106-080352	BOLT, M8X 35 PLATED	1							
48	1	114740-02200	BEARING, MAIN 0.25OS	1							2
49	1	114740-02210	BEARING, MAIN 0.50OS	1							3
51	1	114299-02030	RETAINER, BEARING	1							
52	1	114250-02113	BEARING, HR6306G3C3	1							
53	1	114299-02220	SEAL, OIL	1							
54	1	160210-02220	SEAL, OIL 25X41.2X8	1							
55	1	24162-152112	BEARING, 152112	1							
56	1	26106-080122	BOLT, M8X 12 PLATED	1							

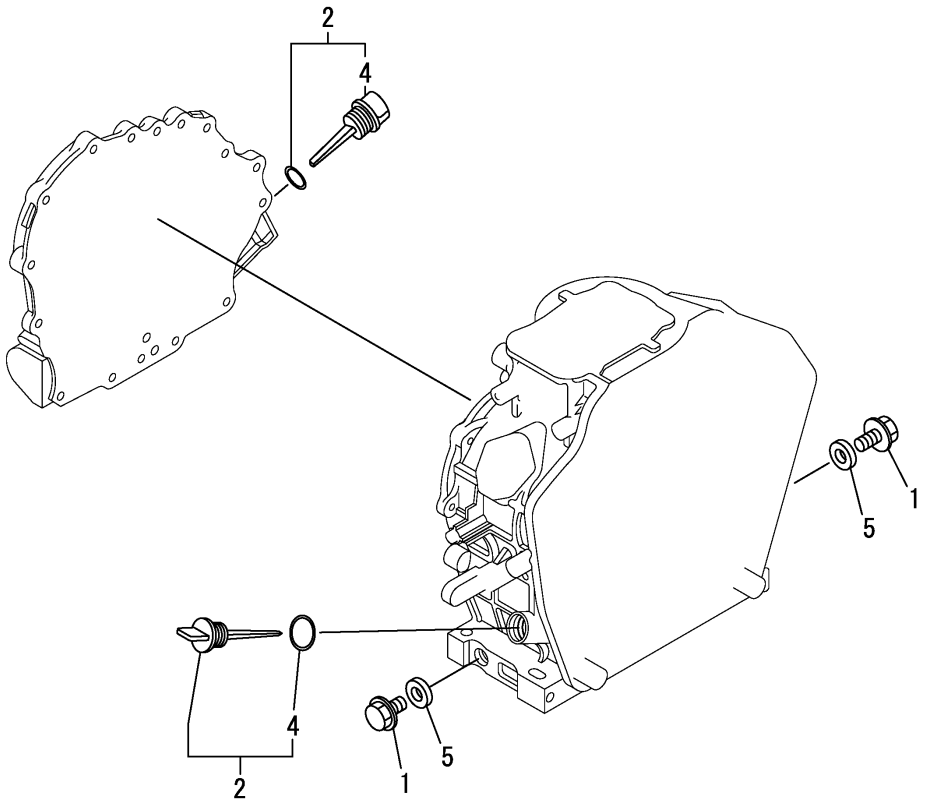
Remarks
(1)Spare parts.
(2)Over-sized(O.S.=0.25) parts.
(3)Over-sized(O.S.=0.50) parts.

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\rightleftarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\rightleftarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.2. DRAIN PLUG

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



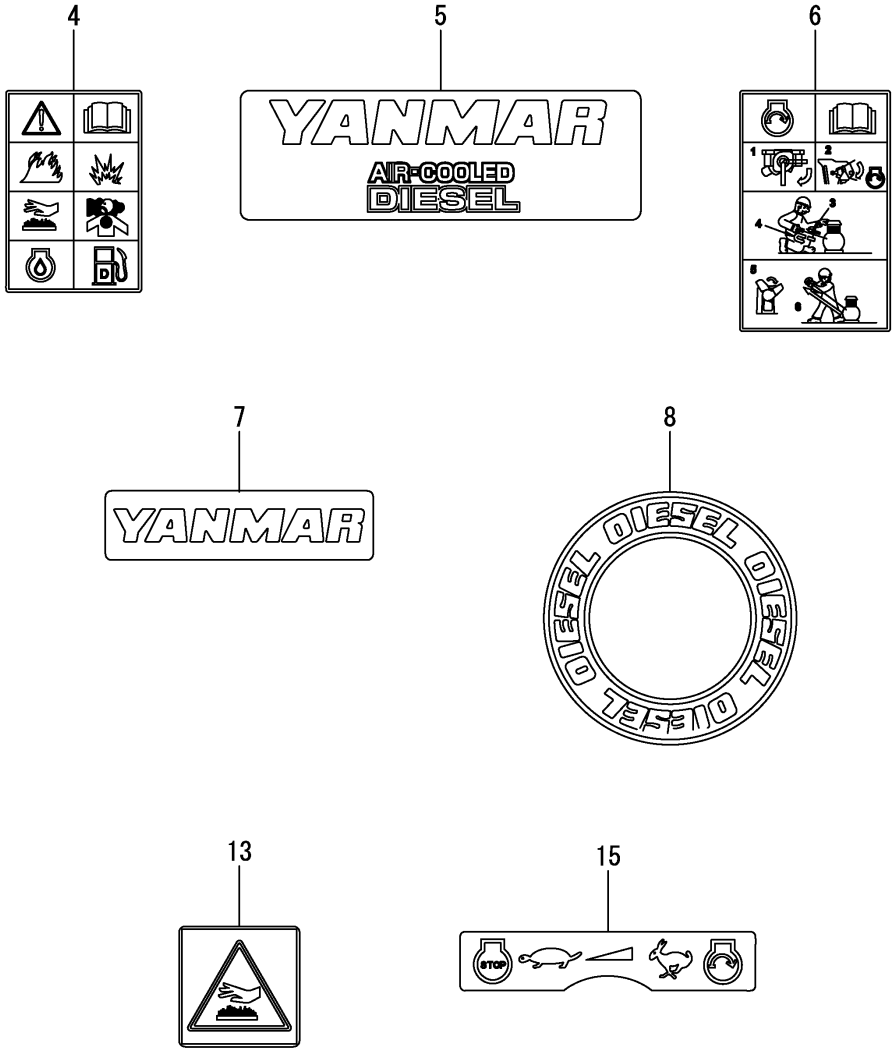
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114299-01690	PLUG, DRAIN 16	2							
2	1	114299-01760	CAP ASSY, OIL SUPPLY	2							
4	2	114299-01950	O-RING, 18	2							
5	1	22190-160002	WASHER, SEAL 16	2							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.3. LABEL

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

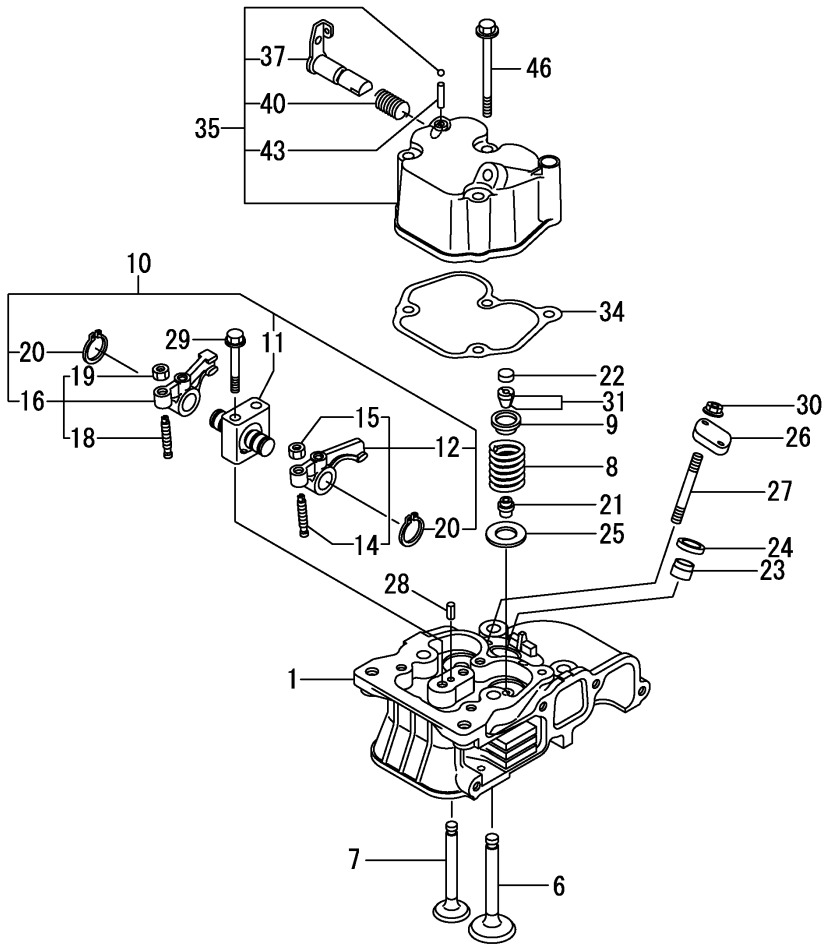


No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
4	1	114220-07100	LABEL, CAUTION	1							
5	1	114299-07101	LABEL, YANMAR MARK A	1							
6	1	114220-07110	LABEL, HOW TO START	1							
7	1	114299-07111	LABEL, YANMAR MARK B	1							
8	1	114299-07160	LABEL, DIESEL	1							
13	1	114220-07130	LABEL, HOT SURFACE	1							
15	1	114220-07140	LABEL, CONSTANT SPEE	1							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.4. CYLINDER HEAD & BONNET



(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

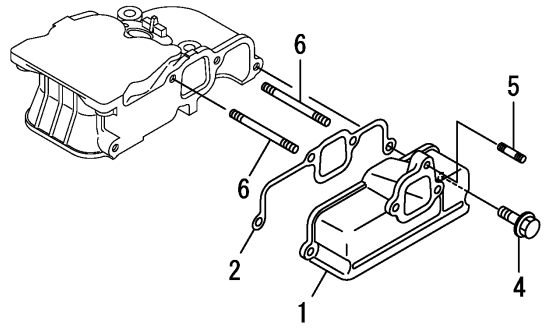
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	11429C-11030	HEAD ASSY, CYLINDER	1							
6	1	11429C-11100	VALVE, INTAKE	1							
7	1	11429C-11110	VALVE, EXHAUST	1							
8	1	114120-11120	SPRING, VALVE	2							
9	1	114250-11180	RETAINER, SPRING	2							
10	1	11429C-11250	SUPPORT ASSY, ROCKER	1							
11	2	11429C-11260	SUPPORT, ROCKER ARM	1							
12	2	11429C-11650	ARM ASSY, ROCKER INT	1							
14	3	114250-11240	SCREW, VALVE ADJUST	1							
15	3	26856-060002	NUT, M6	1							
16	2	11429C-11660	ARM ASSY, ROCKER EXH	1							
18	3	114250-11240	SCREW, VALVE ADJUST	1							
19	3	26856-060002	NUT, M6	1							
20	2	22242-000120	RING, 12	2							
21	1	114250-11341	SEAL, VALVE STEM	2							
22	1	119260-11370	CAP, VALVE	2							
23	1	114240-11450	PROTECTOR, NOZZLE	1							
24	1	114240-11550	SEAT, NOZZLE	1							
25	1	114299-11600	WASHER, VALVE SPRING	2							
26	1	114299-11901	RETAINER, VALVE	1							
27	1	114110-11910	STUD, M6X65	2							
28	1	22351-040008	PIN, SPRING 4.0X 8	1							
29	1	26106-060452	BOLT, M6X 45 PLATED	2							
30	1	26366-060002	NUT, M6	2							
31	1	27310-055001	COTTER, 5.5	2							
34	1	114771-11310	GASKET, BONNET	1							
35	1	114295-11951	BONNET ASSY, HEAD	1							
37	2	114250-03591	LEVER ASSY, DECOMP	1							
40	2	114299-03640	SPRING,DECOMPRESSION	1							
43	2	22312-030160	PIN, PARALLEL M3X16	1							
46	1	26106-060552	BOLT, M6X 55 PLATED	3							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.5. SUCTION MANIFOLD

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

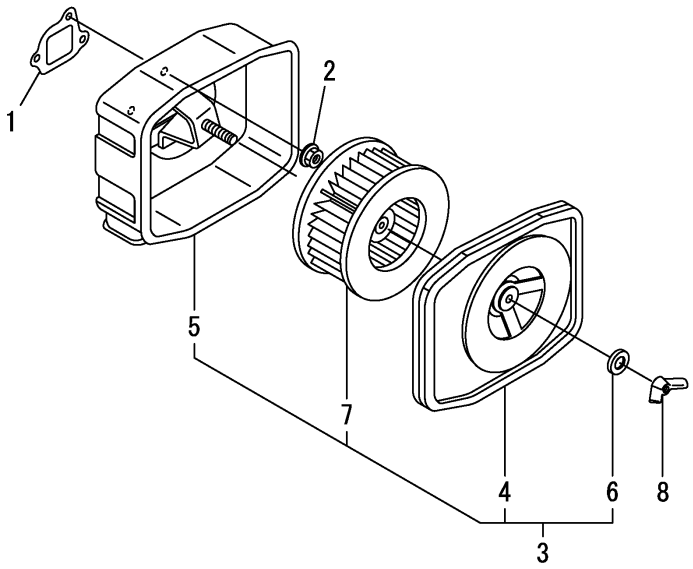


No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114771-12010	PIPE, AIR INTAKE A	1							
2	1	114771-12200	GASKET, INTAKE PIPE	1							
4	1	26106-060252	BOLT, M6X 25 PLATED	2							
5	1	26226-060142	STUD, M6X 14	1							
6	1	26226-060602	STUD, M6X 60	2							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.6. AIR CLEANER



(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

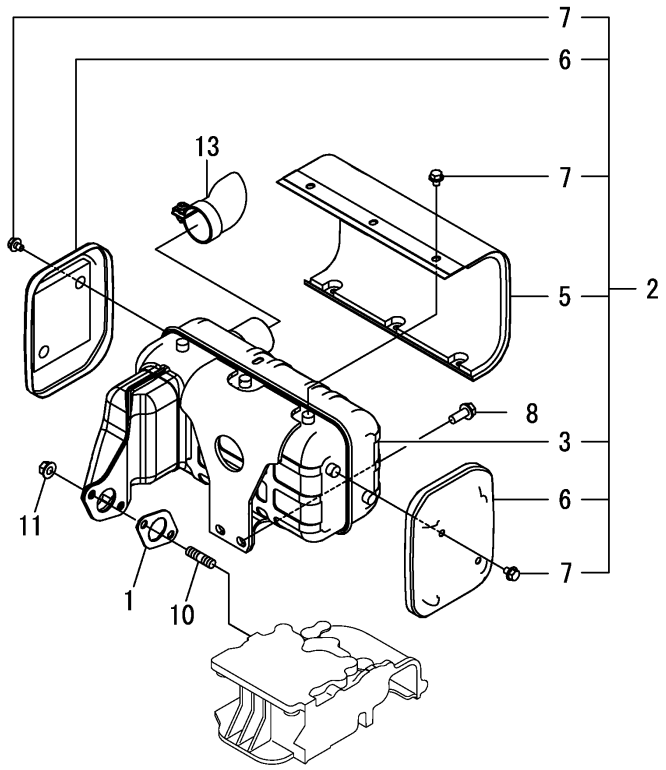
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114299-12210	GASKET, AIR CLEANER	1							
2	1	114299-12300	NUT	3							
3	1	114120-12550	CLEANER ASSY, AIR	1							
4	2	114250-12520	COVER, AIR CLEANER	1							
5	2	114250-12530	CASE ASSY, CLEANER	1							
6	2	114250-12560	WASHER, SEAL M6	1							
7	2	114250-12581	ELEMENT, AIR CLEANER	1							
8	1	114250-12550	NUT, WING M6	1							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.7. EXHAUST MUFFLER

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



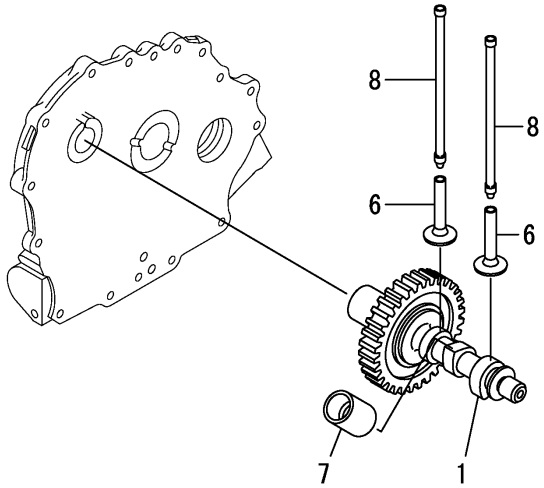
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114299-13200	GASKET, MUFFLER	1							
2	1	1141A0-13500	MUFFLER ASSY	1							
3	2	1141A0-13560	MUFFLER	1							
5	2	1143A0-13700	COVER, MUFFLER A	1							
6	2	1143A0-13710	COVER, MUFFLER B	2							
7	2	114252-13950	BOLT, M6X8	10							
8	1	26106-080202	BOLT, M8X 20 PLATED	2							
10	1	26216-080182	STUD, M8X 18	2							
11	1	26306-080002	NUT, M8	2							
13	1	114320-13800	DEFLECTOR ASSY, EXH	1							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.8. CAMSHAFT

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

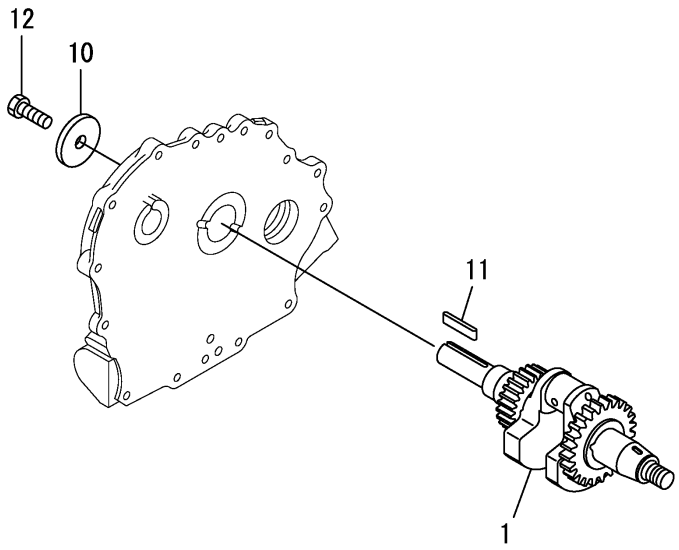


No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	11429C-14580	CAMSHAFT ASSY	1							
6	1	114299-14200	TAPPET	2							
7	1	114771-14260	TAPPET	1							
8	1	114250-14451	ROD ASSY, PUSH	2							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.9. CRANKSHAFT



(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

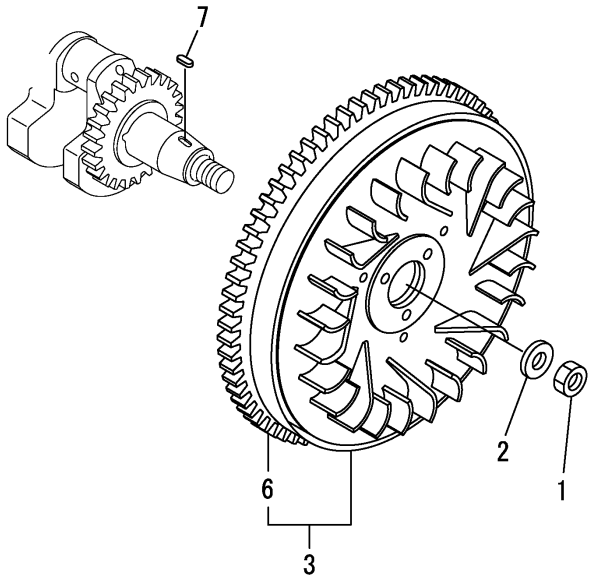
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	11429C-21750	CRANKSHAFT ASSY, E-D	1							
10	1	160310-14550	WASHER, PULLEY	1							
11	1	160642-21150	KEY, FEATHER 4.7X30	1							
12	1	160642-21250	BOLT, 5/15-24UNF	1							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.10. FLYWHEEL

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



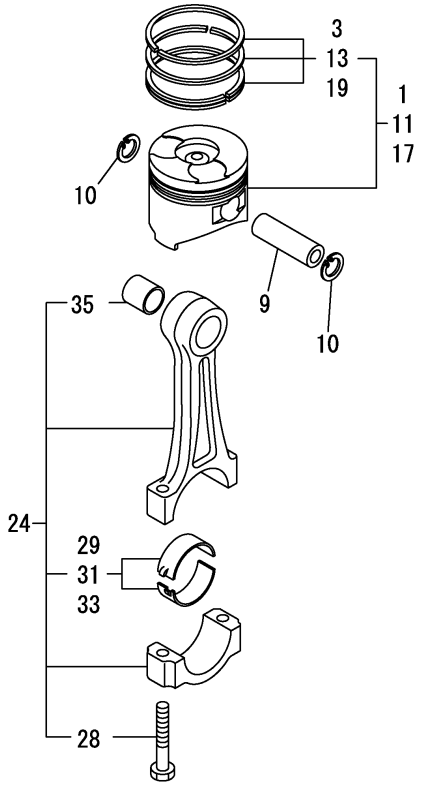
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114299-21220	NUT, WHEEL	1							
2	1	114299-21550	WASHER, FLYWHEEL	1							
3	1	114299-21590	FLYWHEEL ASSY, DE	1							
6	2	114299-21600	GEAR, RING	1							
7	1	22512-040120	KEY, 4X 12	1							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.11. PISTON & CONNECTING ROD

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	714120-22720	PISTON ASSY, D	1							
3	2	714295-22500	RING SET, PISTON	1							
9	1	114299-22300	PIN, PISTON D=19	1							
10	1	22252-000190	RING, 19	2							
11	1	714120-22630	PISTON ASSY, 0.25 OS	1							1
13	2	714295-22560	RING SET, PISTON .25	1							1
17	1	714120-22590	PISTON ASSY, 0.50 OS	1							2
19	2	714295-22570	RING SET, PISTON .50	1							2
24	1	11412C-23700	ROD ASSY, CONNECTING	1							
28	3	114110-23200	BOLT, CONNECTING ROD	2							
29	2	114740-23600	METAL, CRANK PIN	1							
31	1	114740-23610	METAL,CRANK PIN 0.25	1							1
33	1	114740-23620	METAL,CRANK PIN 0.50	1							2
35	1	114740-23910	BUSH, PISTON PINN	1							3

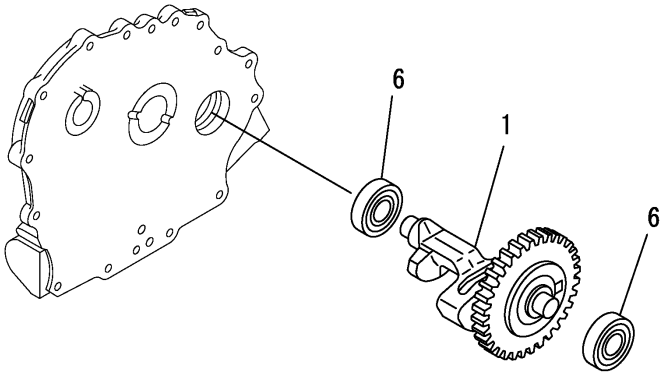
Remarks
(1)Over-sized(O.S.=0.25) parts.
(2)Over-sized(O.S.=0.50) parts.
(3)Spare parts.

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.12. BALANCER SHAFT

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



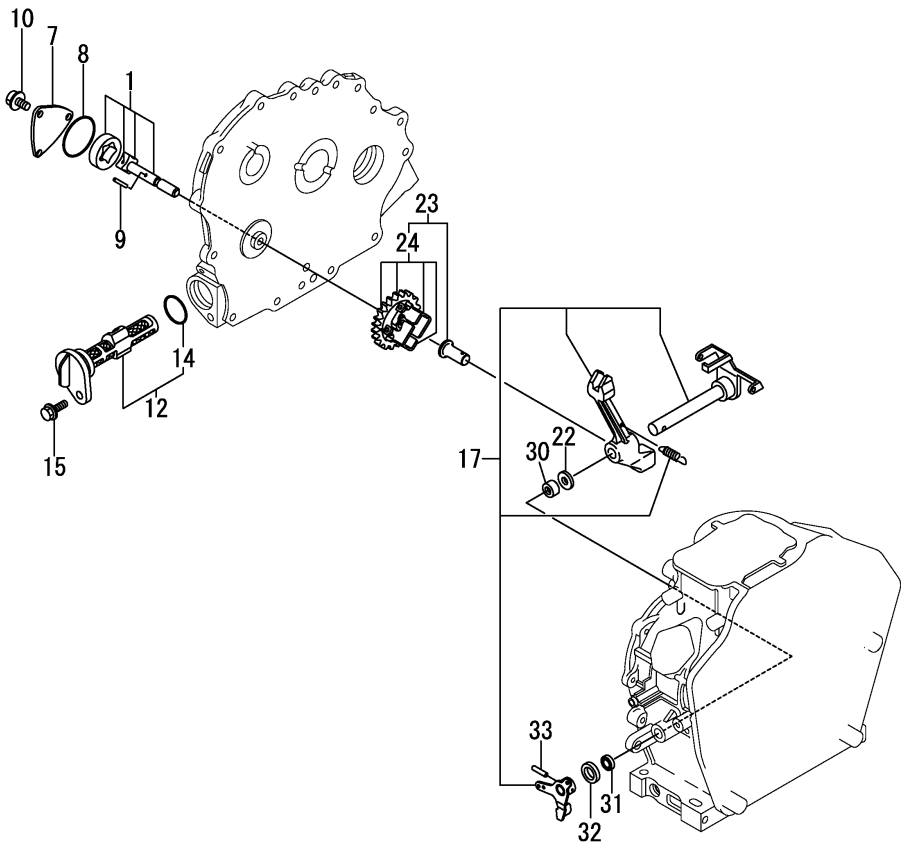
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	714770-28531	SHAFT ASSY, BALANCER	1							
6	1	24101-062020	BEARING, BALL 6202C3	2							

N:Old ◂Yes/No▸ New, Q:Old ◂No/Yes▸ New, R:Old ◂Yes/Yes▸ New, S:Old ◂No/No▸ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.13. LUB. OIL PUMP & GOVERNOR

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



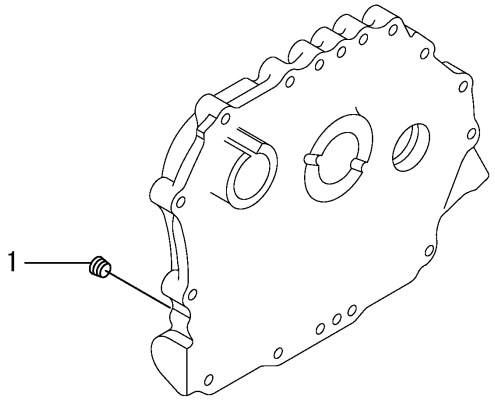
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114250-32010	PUMP ASSY, OIL	1							
7	1	114299-32070	COVER, OIL PUMP	1							
8	1	114299-32570	O-RING, PUMP COVER	1							
9	1	22312-030160	PIN, PARALLEL M3X16	1							
10	1	26106-060122	BOLT, M6X 12 PLATED	3							
12	1	114299-35110	FILTER ASSY, OIL	1							
14	2	24341-000224	O-RING, 1AS22.4	1							
15	1	26106-060162	BOLT, M6X 16 PLATED	1							
17	1	114295-61170	LEVER, GOVERNOR NO.2	1							1
22	1	114299-61190	WASHER, GOVERNOR	1							
23	1	114299-61700	GOVERNOR ASSY	1							
24	2	114299-61210	WEIGHT ASSY,GOVERNOR	1							
30	1	114770-61520	BEARING, NEEDLE	2							
31	1	114299-61600	SEAL, OIL	1							
32	1	114770-61610	WASHER, THRUST	1							
33	1	22322-030200	PIN, TAPER 3X20	1							

Remarks
(1)On a guarantee of quality, component parts shall not be sold.

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\rightleftarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\rightleftarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.14. SWITCH CAP(OIL PRESSURE)



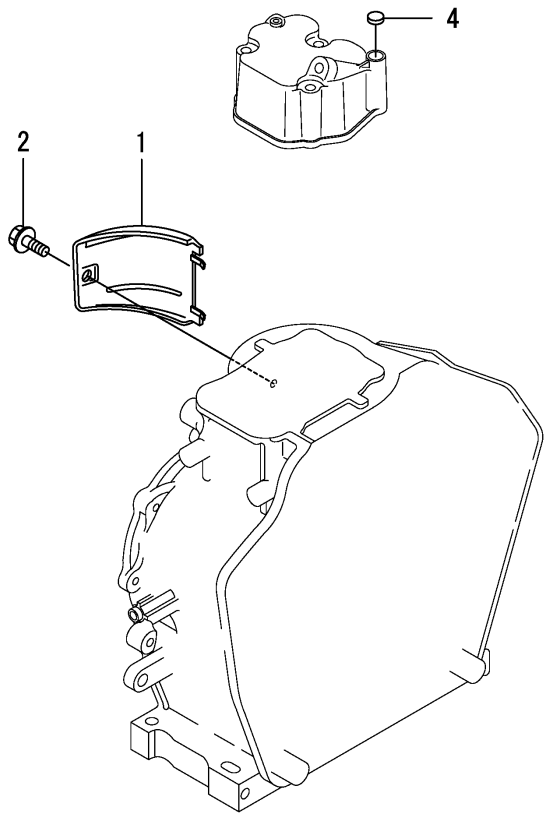
(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	23876-010000	PLUG, R01	1							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.15. COVER



(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

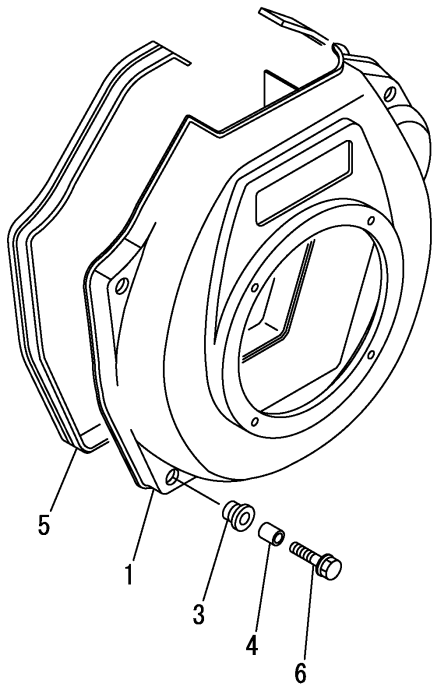
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114299-45210	COVER, CYLINDER	1							
2	1	26106-060122	BOLT, M6X 12 PLATED	1							
4	1	129100-61850	PLUG, BORE 12	1							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\rightleftarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\rightleftarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.16. COOLING FAN CASE

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



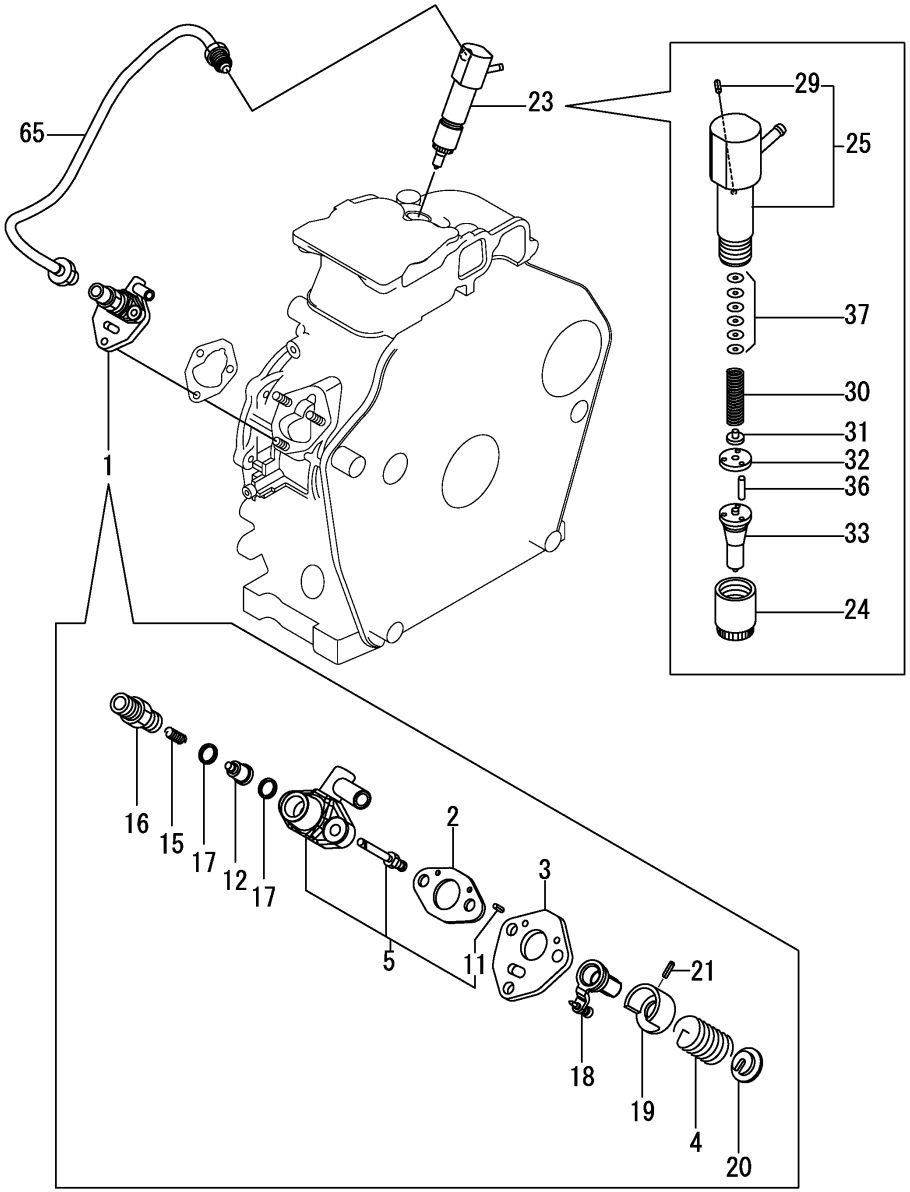
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114295-45150	CASE, COOLING FAN	1							
3	1	114299-45301	RUBBER, FAN CASE	4							
4	1	114299-45310	COLLAR, FAN CASE	4							
5	1	114120-45330	SEAL, FAN CASE	1							
6	1	114299-45350	BOLT, FAN CASE	4							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\rightleftarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\rightleftarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.17. FUEL INJECTION PUMP & FUEL INJECTION VALVE

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



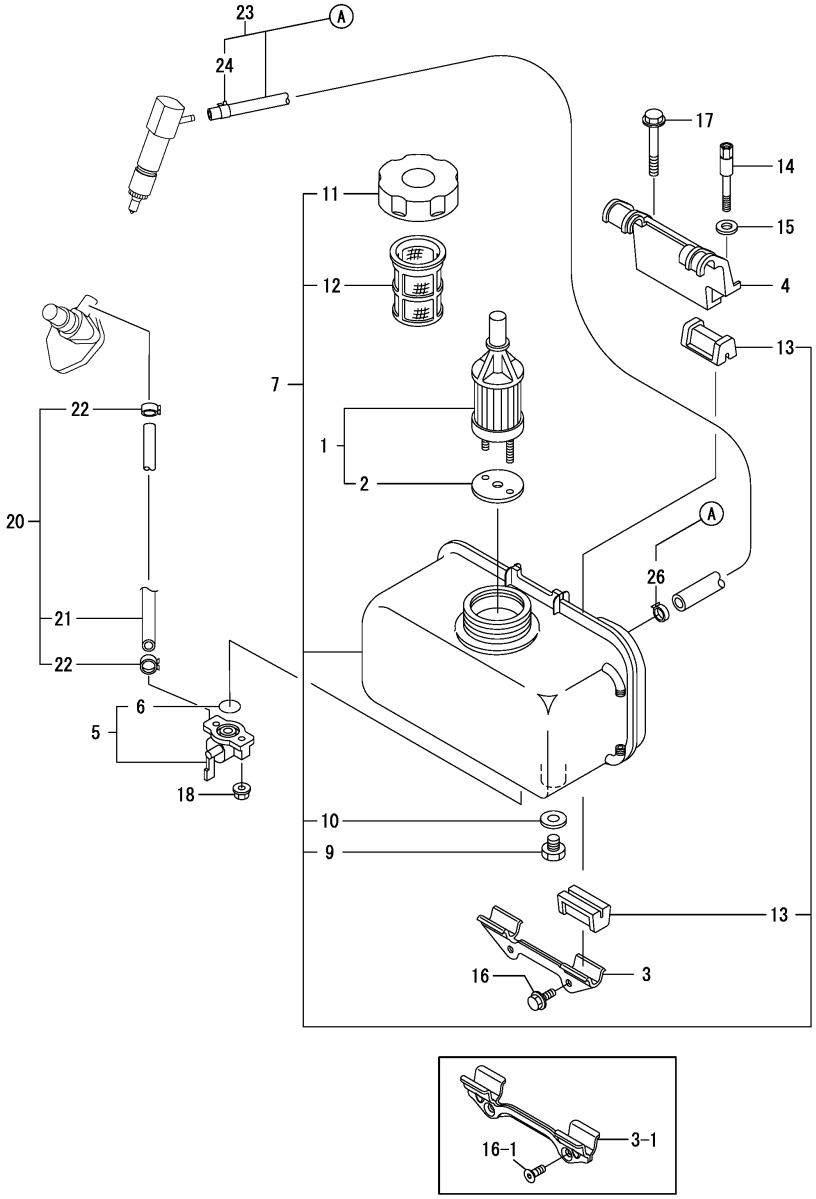
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	714139-51200	PUMP ASSY, INJECTION	1							
2	2	105546-51020	GASKET, PUMP BODY	1							
3	2	114250-51080	PLATE	1							
4	2	114250-51160	SPRING, PLUNGER	1							
5	2	114350-51200	BODY ASSY, PUMP	1							
11	4	22351-020006	PIN, SPRING 2.0X 6	2							
12	2	114250-51300	VALVE ASSY, DELIVERY	1							
15	2	105546-51330	SPRING, DELIVERY	1							
16	2	114250-51340	HOLDER, DELIVERY	1							
17	2	124550-51350	GASKET, DELIVERY	2							
18	2	114250-51500	LEVER, CONTROL	1							
19	2	114250-51640	SEAT, SPRING A	1							
20	2	114250-51650	SEAT, SPRING B	1							
21	2	22351-030008	PIN, SPRING 3.0X 8	1							
23	1	7141A0-53100	VALVE ASSY,INJECTION	1							
24	2	114250-53080	NUT, NOZZLE	1							
25	2	114139-53100	HOLDER ASSY, NOZZLE	1							
29	3	22351-025005	PIN, SPRING 2.5X 6	1							
30	2	114250-53120	SPRING, NOZZLE	1							
31	2	114250-53130	SEAT, SPRING	1							
32	2	114250-53140	SPACER, VALVE STOP	1							
33	2	1141A0-53000	VALVE ASSY,INJECTION	1							
36	2	114250-53210	PIN, POSITIONING	2							
37	2	119803-53400	SHIM SET	1							
65	1	114120-59800	PIPE ASSY, INJECTION	1							

N:Old ⇔ New, Q:Old ⇔ New, R:Old ⇔ New, S:Old ⇔ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.18. FUEL TANK & FUEL PIPE

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114250-55122	FILTER ASSY,FUEL OIL	1							
2	2	114250-55130	GASKET	1							
3	1	114299-55210	STAY, FUEL TANK A	1							
3-1	1	114299-55220	STAY, FUEL TANK A	1						F	1
	(A=EM29086)										
4	1	114299-55230	STAY, FUEL TANK B	1							
5	1	114240-55300	COCK ASSY, FUEL	1							
6	2	24311-000125	O-RING, 1AP12.5	1							
7	1	11412C-55710	TANK ASSY, FUEL	1							
9	2	114299-55080	PLUG, DRAIN	1							
10	2	23414-080000	GASKET, 8X1.0	1							
11	2	114299-55040	CAP ASSY, FUEL TANK	1							
12	2	114299-55110	STRAINER, FUEL TANK	1							
13	2	114740-55200	DAMPER, FUEL TANK	4							
14	1	114210-55810	BOLT, LIFTING	1							
15	1	22117-080000	WASHER, 8	1							
16	1	26106-060162	BOLT, M6X 16 PLATED	2							
16-1	1	114210-55300	BOLT	2						F	1
	(A=EM29086)										
17	1	26106-080452	BOLT, M8X 45 PLATED	1							
18	1	26366-060002	NUT, M6	2							
20	1	114780-59010	PIPE ASSY, FUEL L50	1							
21	2	114780-59060	PIPE, FUEL L=50	1							
22	2	23080-014000	CLAMP, 14	2							
23	1	114120-59301	PIPE ASSY, FO RETURN	1							
24	2	124722-59050	CLAMP, HOSE 9	1							
26	2	124066-59100	CLAMP, HOSE 8	1							

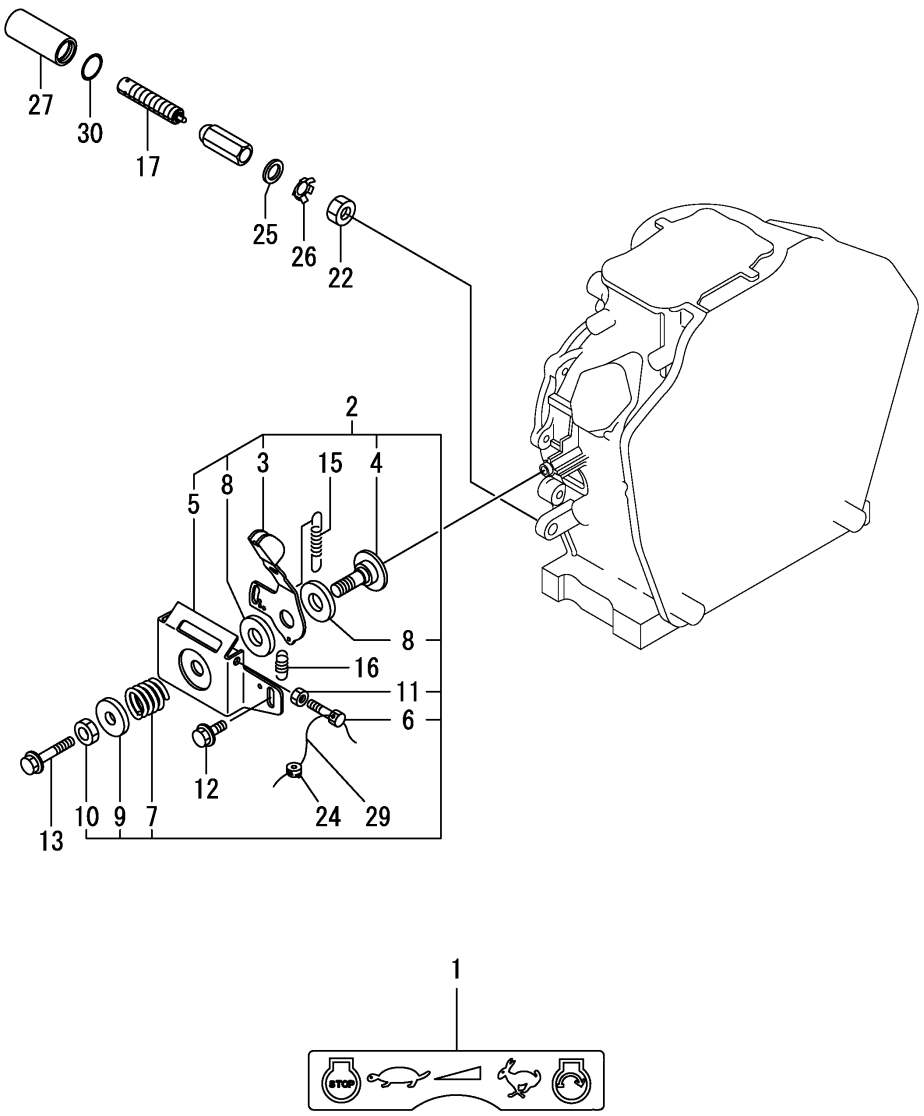
Remarks
(1)No.3-1 & 16-1 are interchangeable by set.

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\rightleftarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\rightleftarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\rightleftarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.19. CONTROL DEVICE

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



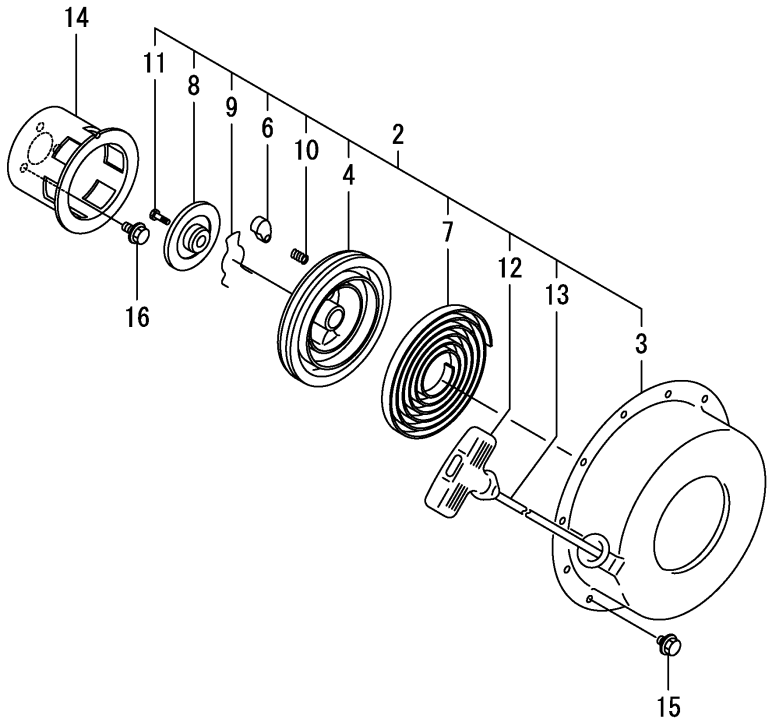
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114220-07140	LABEL, CONTROL	1							
2	1	114210-66550	BRACKET ASSY, HANDLE	1							
3	2	114210-66070	HANDLE, REGULATOR	1							
4	2	183250-66070	SHAFT, HANDLE	1							
5	2	114210-66400	BRACKET, HANDLE	1							
6	2	114250-66440	BOLT, ADJUSTER	1							
7	2	104200-66820	SPRING, HANDLE	1							
8	2	104200-66831	PLATE, FRICTION	2							
9	2	104200-66850	WASHER, B	1							
10	2	26696-100002	NUT, LOCK M10	1							
11	2	26757-060002	NUT, LOCK M6	1							
12	1	26106-060142	BOLT, M6X 14 PLATED	1							
13	1	26106-060452	BOLT, M6X 45 PLATED	1							
15	1	114770-66010	SPRING, REGULATOR	1							
16	1	114299-66201	SPRING, RETURN	1							
17	1	114211-66600	LIMITER ASSY, FUEL	1							
22	1	26776-100002	NUT, LOCK M10	1							
24	1	114780-61090	TIN	1							
25	1	114771-61800	WASHER, PLAIN 10	1							
26	1	114771-61820	PLATE	1							
27	1	114771-61900	PROTECTOR	1							
29	1	22451-060000	WIRE, 0.6	1							
30	1	24311-000125	O-RING, 1AP12.5	1							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.20. RECOIL STARTER

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



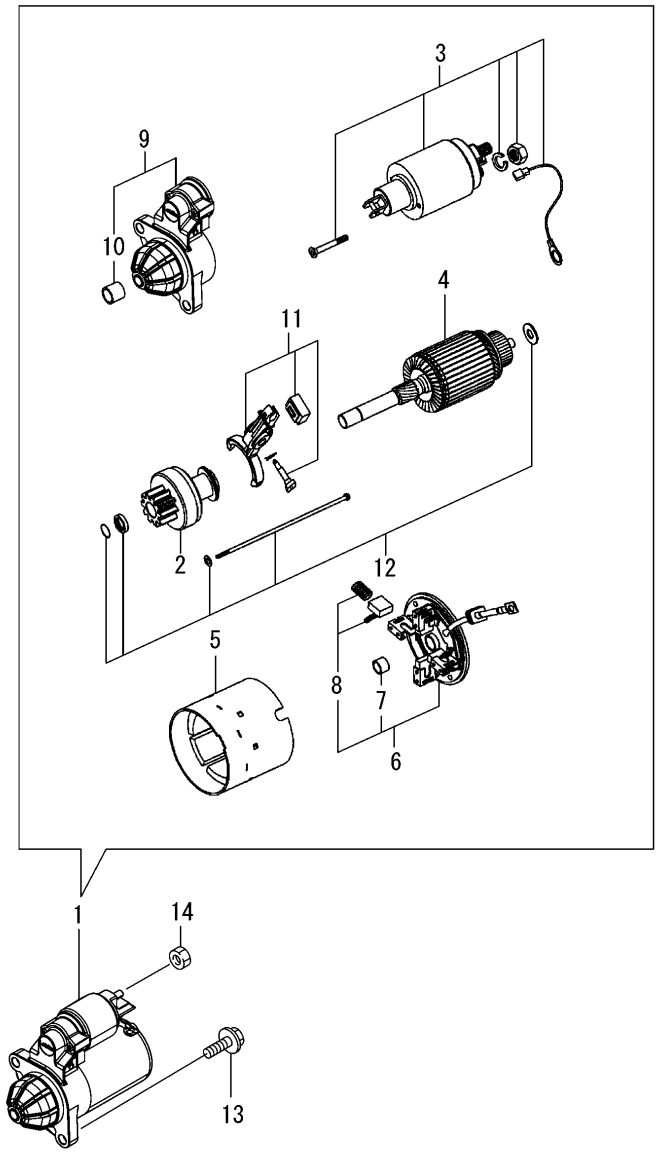
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
2	2	114299-76250	STARTER ASSY, RECOIL	1							
3	3	114299-76500	CASE, STARTER	1							
4	3	114299-76521	REEL, RECOIL STARTER	1							
6	3	114399-76531	RATCHET	1							
7	3	114399-76540	SPRING, SPIRAL	1							
8	3	114399-76550	COVER, RATCHET	1							
9	3	114399-76560	SPRING	1							
10	3	114399-76570	SPRING, RETURN	1							
11	3	114399-76580	SCREW	1							
12	3	114399-76620	KNOB, STARTER	1							
13	3	114299-76630	ROPE, STARTER	1							
14	2	114299-76590	PULLEY, STARTER	1							
15	1	26106-060082	BOLT, M6X 8 PLATED	4							
16	1	26106-060122	BOLT, M6X 12 PLATED	3							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.21. STARTER MOTOR

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114320-77010	MOTOR ASSY, STARTER	1							1
2	2	114399-77040	CLUTCH ASSY, PINION	1							
3	2	114399-77060	SWITCH ASSY, MAGNET	1							
4	2	114320-77110	ARMATURE ASSY	1							
5	2	114320-77130	YOKE ASSY	1							
6	2	114399-77140	COVER ASSY, REAR	1							
7	3	114399-77050	BUSH, REAR	1							
8	3	114399-77160	HOLDER ASSY, BRUSH	4							
9	2	114399-77150	CASE ASSY, GEAR	1							
10	3	114399-77030	BUSH, TOP	1							
11	2	114399-77180	LEVER KIT, SHIFT	1							
12	2	114320-77770	BOLT ASSY, THROUGH	2							
13	1	26106-100302	BOLT, M10X 30 PLATED	2							
14	1	26716-080002	NUT, M8	1							

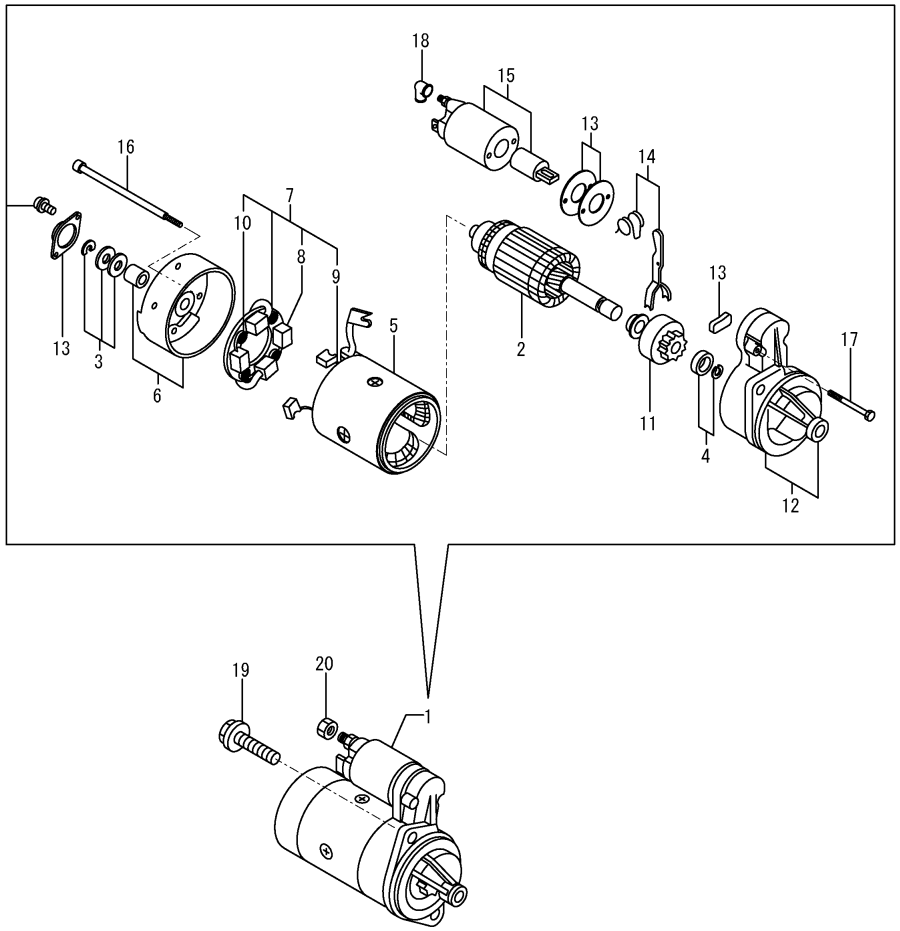
Remarks
* This item is applicable to EM30700 or previous machines(Refer to Fig.26).
(1)Interchangeability of No.1 & Fig.26(21A) No.1 applies to 'R'.

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.26. (21A)STARTER MOTOR

(A)=L48V6VCJ1F8AABR
(B)=
(C)=
(D)=
(E)=
(F)=



No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114362-77011	STARTER ASSY, D	1							
2	2	114381-77110	ARMATURE	1							
3	2	X2114811000	WASHER KIT, THRUST	1							
4	2	X2114715500	STOPPER SET, PINION	1							
5	2	114381-77130	COIL ASSY, FIELD	1							
6	2	114381-77140	COVER	1							
7	2	114371-77160	HOLDER ASSY, BRUSH	1							
8	3	114371-79040	BRUSH, -	2							
9	3	114371-79050	BRUSH SET, +	1							
10	3	114371-79060	SPRING, BRUSH	4							
11	2	X211485016	PINION ASSY	1							
12	2	114381-77151	CASE ASSY, GEAR	1							
13	2	114371-77170	COVER KIT, DUST	1							
14	2	114371-77180	LEVER KIT, SHIFT	1							
15	2	124298-77020	SWITCH, MAGNET	1							
16	2	124195-77770	BOLT, THROUGH	2							
17	2	114371-79070	BOLT, M6	2							
18	2	X2114274200	COVER, TERMINAL	1							
19	1	26106-100302	BOLT, M10X 30 PLATED	2							
20	1	26716-080002	NUT, M8	1							

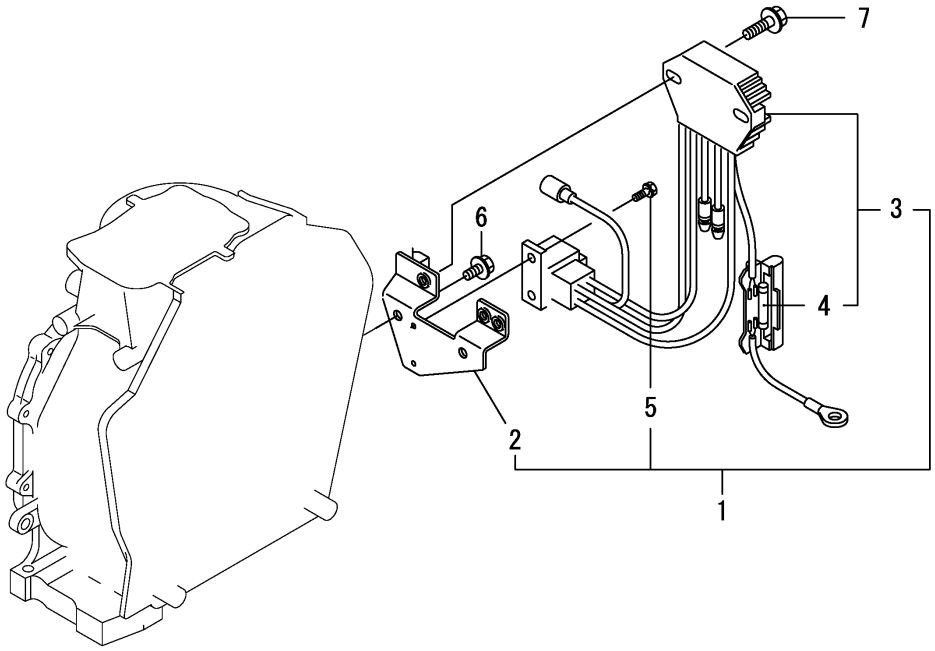
Remarks
* This item is applicable to EM30701 or following machines(Refer to Fig.21).

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.22. ELECTRIC PARTS

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

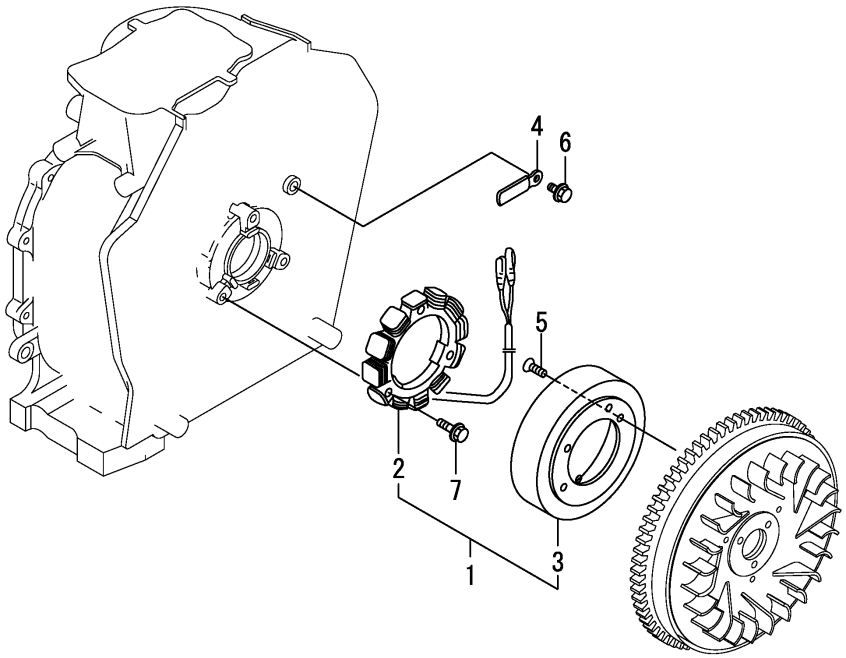


No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114399-77560	REGULATOR ASSY	1							
2	2	114399-77410	BRACKET, HARNESS	1							
3	2	114399-77720	REGULATOR	1							
4	3	114399-78000	FUSE, 20A	1							
5	2	26023-040102	SCREW, M4X10	2							
6	1	26106-060122	BOLT, M6X 12 PLATED	2							
7	1	26106-060202	BOLT, M6X 20 PLATED	2							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.23. DYNAMO



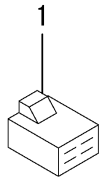
(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114399-78280	DINAMO ASSY, 15A	1							
2	2	114399-78770	STATOR ASSY	1							
3	2	114399-78780	WHEEL, DYNAMO	1							
4	1	160710-78710	CLAMP, CORD	1							
5	1	114210-78800	SCREW, M6	3							
6	1	26106-060122	BOLT, M6X 12 PLATED	1							
7	1	26106-060202	BOLT, M6X 20 PLATED	3							

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.24. ACCESSORY



(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=

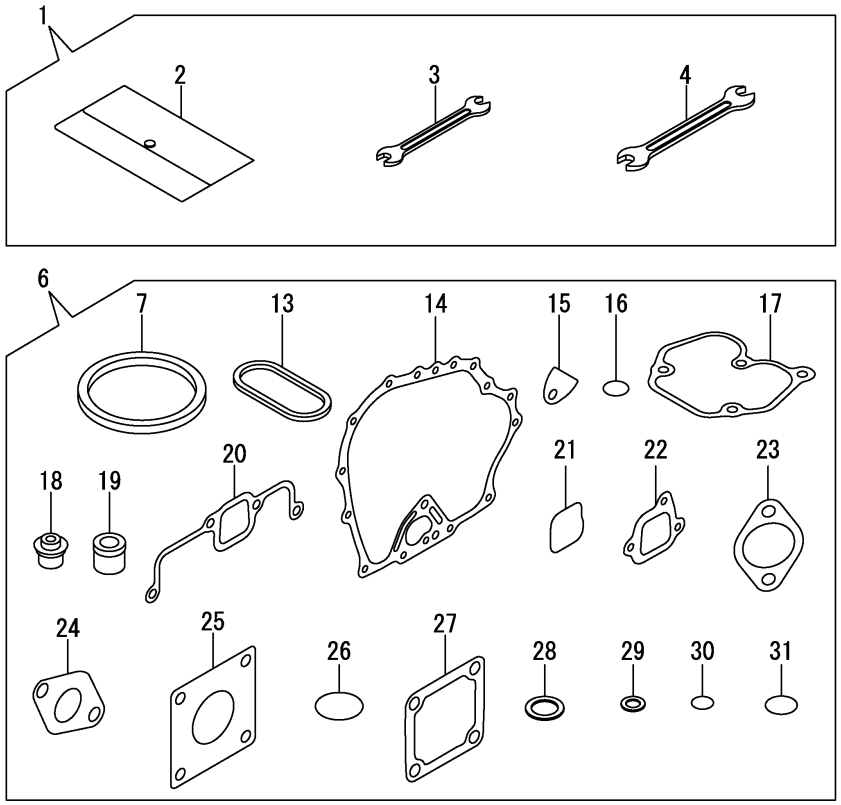
No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114351-77520	COUPLER	1							

N:Old ⇔ New, Q:Old ⇔ New, R:Old ⇔ New, S:Old ⇔ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.25. GASKET SET & TOOL

(A)=L48V6VCJ1F8AABR (D)=
(B)= (E)=
(C)= (F)=



No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	114299-92590	TOOL ASSY	1							
2	2	114299-92600	BAG, TOOL	1							
3	2	114299-92710	WRENCH	1							
4	2	114299-92720	WRENCH	1							
6	1	114120-92600	GASKET SET	1							1
7	2	114295-01330	GASKET, HEAD	1							
13	2	114299-01380	O-RING	1							
14	2	114299-01410	GASKET, CRANK CASE	1							
15	2	114250-01841	GASKET, COVER	1							
16	2	114299-01950	O-RING, 18	2							
17	2	114771-11310	GASKET, BONNET	1							
18	2	114250-11341	SEAL, VALVE STEM	2							
19	2	114771-11461	GASKET, NOZZLE	1							
20	2	114771-12200	GASKET, INTAKE PIPE	1							
21	2	114288-12210	O-RING, SUCTION PIPE	1							
22	2	114299-12210	GASKET, AIR CLEANER	2							
23	2	114299-12920	GASKET, AIR CLEANER	1							
24	2	114299-13200	GASKET, MUFFLER	1							
25	2	114299-21980	GASKET, OIL SEAL	1							
26	2	114299-32570	O-RING, PUMP COVER	1							
27	2	129100-77510	GASKET, AIR HEATER	3							
28	2	22190-160002	WASHER, SEAL 16	2							
29	2	23414-080000	GASKET, 8X1.0	1							
30	2	24341-000150	O-RING, 1AS15.0	1							
31	2	24341-000224	O-RING, 1AS22.4	1							

Remarks
(1)Optional parts.

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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