

0CV10-M48101EN

PREFACE

1. This Parts Catalog carries all parts incorporated in YANMAR Model 3TNE74-HIN engine manufactured since February, 1996.

2. Parts catalog history

	Parts catalog No.	Published	Remarks
1st edition	000Y00V4810	1996/3	Disuse old edition
1st revised	000Y00V4811	2001/8	

3. Model name

Column	Model name	Manufactured	E/#
(A)	3TNE74-HIN	1996/2~	18071~

4. Each illustration corresponds to the parts list on the following page.
5. When ordering parts, clearly write down the engine model and serial number, as well as the name and number of each part in your order sheet. This will help insure reliable delivery of the parts you have ordered.

Directions for the Parts Catalog.

- 1.This Parts Catalog shows both standard and optional parts.
- 2.Parts may change without prior notice.
- 3.The following is an example of the Parts Catalog format.

OCF10-G21601 29. FUEL INJECTION PUMP(W/BOOST)										
REF.	LEV.	PARTS NO.	DESCRIPTION	(A)	(B)	(C)	(D)	(E)	(F)	
1	1	729595-51390	FUEL INJECTION PUMP	1	1	1	1	1		1
1-1	1	729595-51391	FUEL INJECTION PUMP	1	1	1	1	1	N	1
		(A=E00185) (B=E00200)								
3	2	26022-060162	SCREW M 6X 16	9	9	9	9	9		
3-1	2	26022-060162	SCREW M 6X 16	4	4	4	4	4	K	
		(A=E00156) (B=E00156) (C=E00156) (D=E00156) (E=E00156)								
4	2	129470-51040	CAMSHAFT	1	1	1	1	1		
5	2	122710-51050	BEARING, ROLLER	2	2	2	2	2		
6	2	129470-51060	RETAINER	1	1	1	1	1		

Remarks

(1) BOOST COMPEMSATOR TYPE. OPTIONAL PART, TO E00155,(4JH-DT, 4JH-DTZ

① Ref. No.

The Ref. No. listed may not be in accordance with the illustration Ref. No.

(Ex.) Illustration No.

List Ref No.

1 1 (Before change) → 1-1 (After change)

For interchangeable symbols N, R and K, illustrations for new parts may be abbreviated.

② Lev. (Level)

Level indication

The numbers below indicate the level of relativity towards the main part.

1 ---- Main parts (Assembly parts)

2 ---- Sub component included in " 1 ".

3 ---- Sub component included in " 2 ".

Note) Parts that are not for sale are partially illustrated but not listed.

③ Interchangeability Symbol

When a part change takes place, one of the following interchangeability symbols is indicated beside the part.

Symbol	Interchangeability	Contents note
N	Old $\xrightarrow{\text{Yes}}$ New No $\xrightarrow{\text{No}}$	New Part is interchangeable for Old Part but Old Part is not interchangeable for New Part.
Q	Old $\xrightarrow{\text{No}}$ New Yes $\xrightarrow{\text{Yes}}$	New Part is not interchangeable for Old Part but Old Part is interchangeable for New Part.
R	Old $\xrightarrow{\text{Yes}}$ New Yes $\xrightarrow{\text{Yes}}$	New/ Old Parts are both interchangeable.
S	Old $\xrightarrow{\text{No}}$ New No $\xrightarrow{\text{No}}$	New/ Old Parts are both not interchangeable.
W		Part newly added.
Z		Part discontinued.
F		Not interchangeable by a single part but interchangeable together with related parts.
K		Changes only for used parts quantities.

④ Effective Machine No.

When a part changes, the effective Machine No. will be indicated in the (A)-(F) column.

Product Symbol	Product No.	Product Symbol	Product No.
C	Clutch No. Compressor No.	F	Machine No. (Agricultural Equip.)
D	Drive No.	M	Machine No.
E	Engine No.		

Note 1) A date may follow the symbol. (Ex.) 1996.01

Note 2) "XXXXX" and "ZZZZZ" are for parts that could not be predicted or for engine models that could not be identified.

Note 3) (A=E00185) is the E (Engine Serial Number) for the column (A) model (in this case 4JH-DT) after the parts design change.

⑤ Remarks

Figures or alphabets (symbols) are entered in the remarks column.

The comments (remarks) on parts that are indicated at the bottom of the illustration are the same symbols as those stated above.

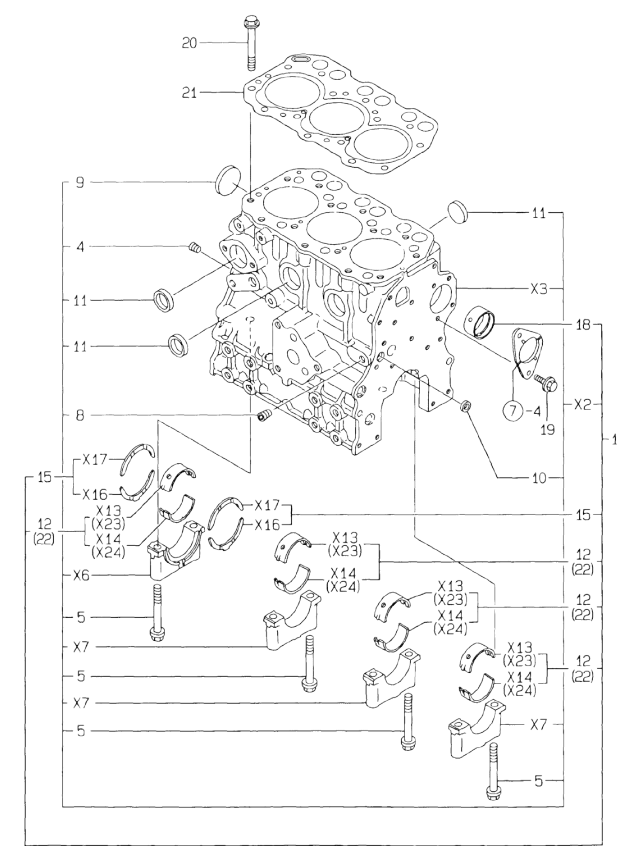
Contents

Fig. No.	Fig. Name	Fig. No.	Fig. Name
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2.	GEAR HOUSING		
3.	MOUNTING FLANGE & OIL SUMP		
4.	CYLINDER HEAD & BONNET		
5.	SUCTION MANIFOLD & AIR CLEANER		
6.	EXHAUST MANIFOLD		
7.	CAMSHAFT & DRIVING GEAR		
8.	CRANKSHAFT & PISTON		
9.	LUB.OIL SYSTEM		
10.	COOLING WATER SYSTEM		
11.	FUEL INJECTION PUMP		
12.	GOVERNOR		
13.	FUEL INJECTION VALVE		
14.	FUEL LINE		
15.	STARTING MOTOR		
16.	GENERATOR		
17.	GASKET SET		

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Fig.1. CYLINDER BLOCK

1.CYLINDER BLOCK



Remarks
(1)UNDER-SIZE(U.S=0.25)PART.

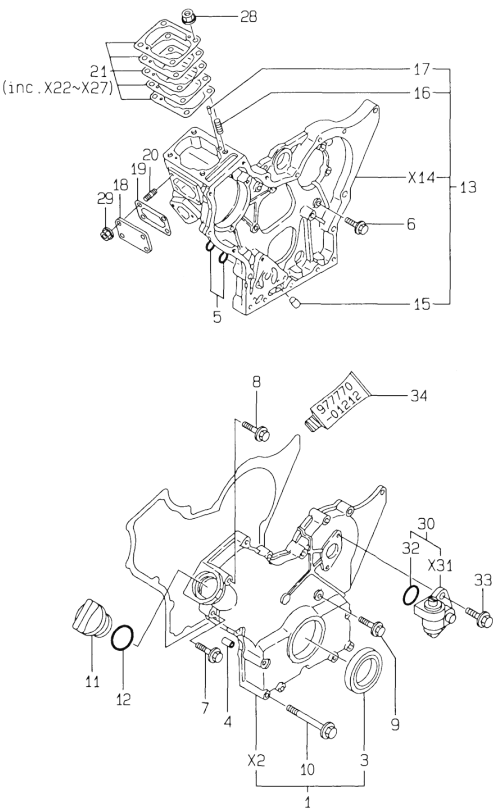
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	719623-01560	BLOCK ASSY, CYLINDER	1							
4	3	119600-01050	PLUG, PT1/4	1							
5	3	119620-02020	BOLT, METAL CAP	8							
8	3	23871-010000	PLUG, R01	1							
8-1	3	23876-010000	PLUG, R01	1							N
(A=E000X)											
9	3	27231-450000	PLUG 45	1							
9-1	3	119623-01250	PLUG, 45	1							N
(A=E000X)											
10	3	27241-120000	PLUG, 12	1							
11	3	27241-300000	PLUG 30	6							
12	2	719620-02800	BEARING, MAIN	4							
15	2	719620-02930	BEARING, THRUST	2							
18	2	119620-02410	BUSH, CAMSHAFT	1							
18-1	2	119624-02410	BUSH	1							R
(A=E26202)											
19	1	26106-060122	BOLT, M6X 12 PLATED	2							
20	1	119620-01200	BOLT, HEAD	14							
21	1	119623-01330	GASKET, HEAD	1							
21-1	1	119623-01340	GASKET, HEAD	1							R
(A=E43244)											
22	1	719620-02870	BEARING, 0.25 US	4							1

N:Old $\frac{Y05}{100}$ New, Q:Old $\frac{R10}{100}$ New, R:Old $\frac{Y05}{100}$ New, S:Old $\frac{R10}{100}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
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Fig.2. GEAR HOUSING

2.GEAR HOUSING



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	119610-01590	COVER ASSY,GEAR CASE	1							
3	2	119620-01800	SEAL, OIL	1							
4	1	119660-01911	PIPE, KNOCK	4							
5	1	24311-000120	O-RING, 1AP12.0	2							
5-1	1	119624-32040	O-RING, P12.0	2						N	
(A=E38892)											
6	1	26106-060162	BOLT, M6X 16 PLATED	7							
7	1	26106-060302	BOLT, M6X 30 PLATED	8							
8	1	26106-060602	BOLT, M6X 60 PLATED	1							
9	1	26106-060602	BOLT, M6X 60 PLATED	3							
10	1	26106-060802	BOLT, M6X 80 PLATED	6							
11	1	124160-01751	COVER, FILLER	1							
12	1	24311-000320	O-RING, 1AP32.0	1							
13	1	119610-01490	CASE ASSY, GEAR	1							
15	2	119660-01510	PLUG, 10X14	1							
16	2	121450-01560	STUD, M8X22	4							
17	2	22351-040010	PIN, SPRING 4.0X10	2							
18	1	119660-01551	COVER	1							
19	1	119660-01562	GASKET	1							
20	1	119660-01570	STUD, M6X12	4							
21	1	119623-01950	SHIM SET, ADJUSTING	1							
28	1	194990-22050	NUT, M8	4							
29	1	26366-060002	NUT, M6	4							
30	1	129150-91400	GEAR	1							
32	2	24341-000240	O-RING, 1AS24.0	1							
33	1	26106-060162	BOLT, M6X 16 PLATED	2							
34	1	977770-01212	GASKET, LIQUID	1							1

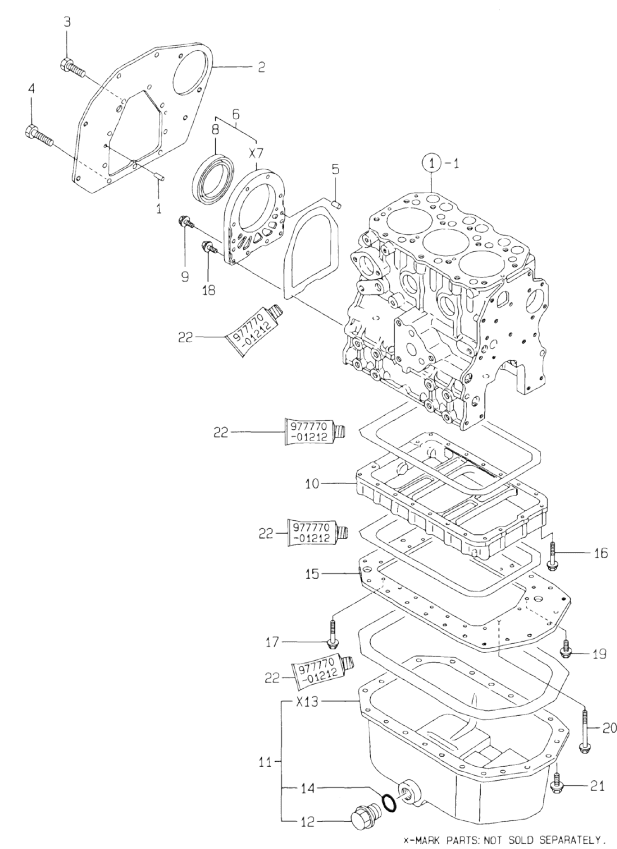
Remarks

(1) OPTIONAL PART.

N:Old $\frac{100}{100}$ New, Q:Old $\frac{100}{100}$ New, R:Old $\frac{100}{100}$ New, S:Old $\frac{100}{100}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
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Fig.3. MOUNTING FLANGE & OIL SUMP

3.MOUNTING FLANGE & OIL SUMP

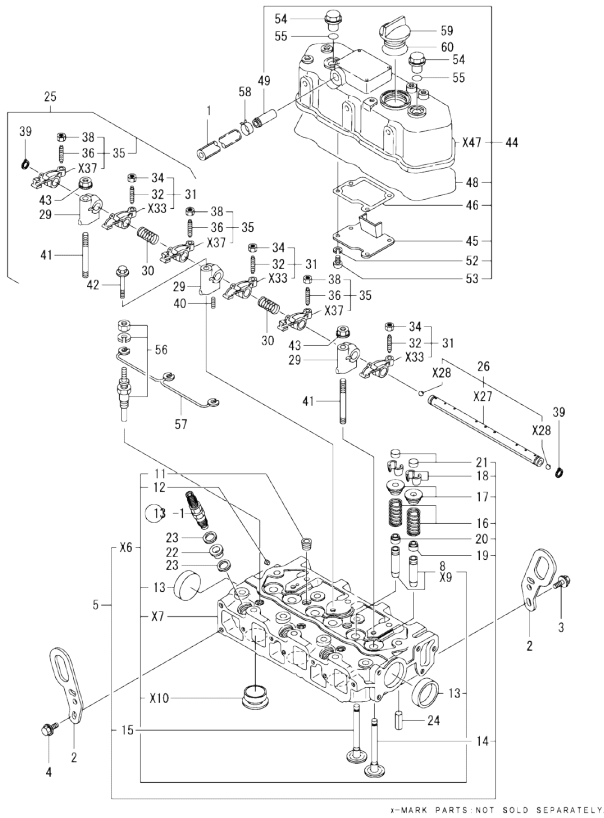


Remarks
(1) OPTIONAL PART.

No.	Lev.	Parts No.	Description	(A)=3TNE74-HIN						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	129100-01580	PIN, M8X16	2							
2	1	119285-01600	FLANGE, MOUNTING	1							
3	1	26206-100202	BOLT, M10X 20 PLATED	6							
4	1	26206-100252	BOLT, M10X 25 PLATED	3							
5	1	119620-01620	PIN, M6X10	2							
6	1	119660-01640	CASE ASSY, OIL SEAL	1							
8	2	124085-02220	SEAL, OIL	1							
9	1	26106-060222	BOLT, M6X 22 PLATED	6							
10	1	119600-01722	SPACER, OIL SUMP	1							
11	1	129100-01760	SUMP ASSY, OIL	1							
12	2	171301-01640	PLUG, 22	1							
14	2	24341-000250	O-RING, 1AS25.0	1							
15	1	119685-01740	PLATE, OIL SUMP	1							
16	1	26106-060452	BOLT, M6X 45 PLATED	3							
17	1	26106-060502	BOLT, M6X 50 PLATED	14							
18	1	119285-01580	BOLT, M46X22	4							
19	1	26106-060202	BOLT, M6X 20 PLATED	3							
20	1	26106-060552	BOLT, M6X 55 PLATED	3							
21	1	26106-080102	BOLT, M8X 10 PLATED	22							
22	1	977770-01212	GASKET, LIQUID	1							1

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Fig.4. CYLINDER HEAD & BONNET



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	119685-03140	PIPE , BREATHER	1							
2	1	119260-07900	LIFTER	2							
3	1	26106-080142	BOLT, M8X 14 PLATED	1							
4	1	26106-080142	BOLT, M8X 14 PLATED	2							
5	1	719623-11700	HEAD ASSY, CYLINDER	1							
8	3	119620-11801	GUIDE, VALVE	6							1
11	3	121850-11860	PLUG, PT1/4	2							
11-1	3	23876-020000	PLUG, R02	2							N
(A=EXXX)											
12	3	27221-050080	PLUG, 5X 8	1							
13	3	27241-400000	PLUG, 40	2							
14	2	119623-11100	VALVE, INTAKE	3							
15	2	119620-11110	VALVE, EXHAUST	3							
16	2	119620-11120	SPRING, VALVE	6							
17	2	119620-11180	RETAINER, SPRING	6							
18	2	27310-070001	COTTER, 7	6							
19	2	124160-11340	SEAL, VALVE STEM	3							
20	2	124950-11340	SEAL, VALVE STEM	3							
21	2	104211-11370	CAP, VALVE	6							
22	1	119600-11450	PROTECTOR, NOZZLE	3							
23	1	119600-11460	GASKET, NOZZLE	6							
24	1	22351-060012	PIN, SPRING 6.0X12	2							
25	1	119620-11200	SUPPORT ASSY, ARM	1							
26	2	119620-11240	SHAFT ASSY, ROCKER	1							
29	2	119620-11260	SUPPORT, ROCKER ARM	3							
30	2	119620-11280	SPRING	2							
31	2	719620-11650	ARM ASSY, ROCKER	3							
32	3	105010-11230	SCREW, VALVE ADJUST	3							
34	3	26756-060002	NUT, LOCK M6	3							
34-1	3	26856-060002	NUT, M6	3							N
(A=E32409)											
35	2	719620-11660	ARM ASSY, ROCKER	3							
36	3	105010-11230	SCREW, VALVE ADJUST	3							
38	3	26756-060002	NUT, LOCK M6	3							
38-1	3	26856-060002	NUT, M6	3							N
(A=E32409)											
39	2	22242-000120	RING, 12	2							
40	2	26979-050162	SCREW, M5X16	1							
41	1	119620-11350	STUD	2							
42	1	26106-080452	BOLT, M8X 45 PLATED	1							
43	1	26366-080002	NUT, M8	2							
43-1	1	26306-080002	NUT, M8	2							N
(A=EXXX)											
44	1	119620-11330	BONNET ASSY, HEAD	1							
44-1	1	719620-11521	BONNET ASSY, HEAD	1							N
(A=E43244)											
45	2	119620-03020	PLATE, SHELTER	1							
46	2	119620-03031	GASKET	1							
48	2	119620-11310	GASKET, BONNET	1							
49	2	119620-11390	JOINT	1							
49-1	2	118400-03060	JOINT, BREATHER	1							R

N:Old $\frac{100}{100}$ New, Q:Old $\frac{100}{100}$ New, R:Old $\frac{100}{100}$ New, S:Old $\frac{100}{100}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
++ CONTINUE ++
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Fig.4. CYLINDER HEAD & BONNET



(1) REPAIR PART.

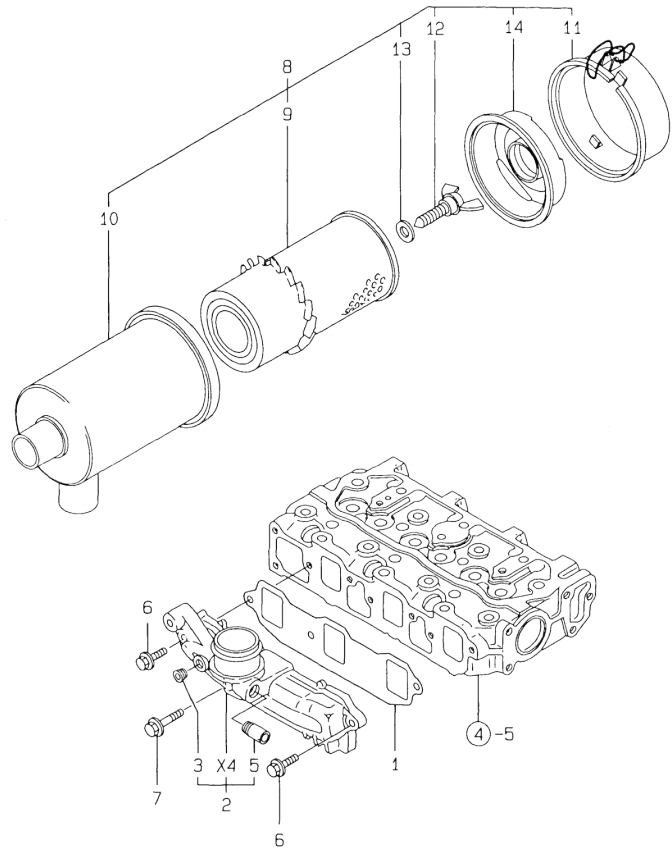
Q'ty

No.	Lev.	Parts No.	Description	(A)	(B)	(C)	(D)	(E)	(F)	I	R
52	2	22217-050000	WASHER, SPRING 5	4						Z	
53	2	26557-050102	SCREW, M5X10	4							
53-1	2	22857-500100	SCREW, 5X10	4							R
54	1	124160-11360	KNOB	2							
55	1	24311-000120	O-RING, 1AP12.0	2							
56	1	129155-77800	PLUG, GLOW	3							
57	1	119620-77820	CONNECTOR, GLOW PLUG	1							
58	1	171008-03990	CLIP, HOSE 18.5	2							
59	1	124160-01751	COVER, FILLER	1							
60	1	24311-000320	O-RING, 1AP32.0	1							

N:Old $\frac{\text{Yes}}{\text{No}}$ New. Q:Old $\frac{\text{No}}{\text{Yes}}$ New. R:Old $\frac{\text{Yes}}{\text{Yes}}$ New. S:Old $\frac{\text{No}}{\text{No}}$ New. W:Add. Z:Discontinued. F:Interchangeable by set. K:Qty Change

Fig.5. SUCTION MANIFOLD & AIR CLEANER

5.SUCTION MANIFOLD & AIR CLEANER



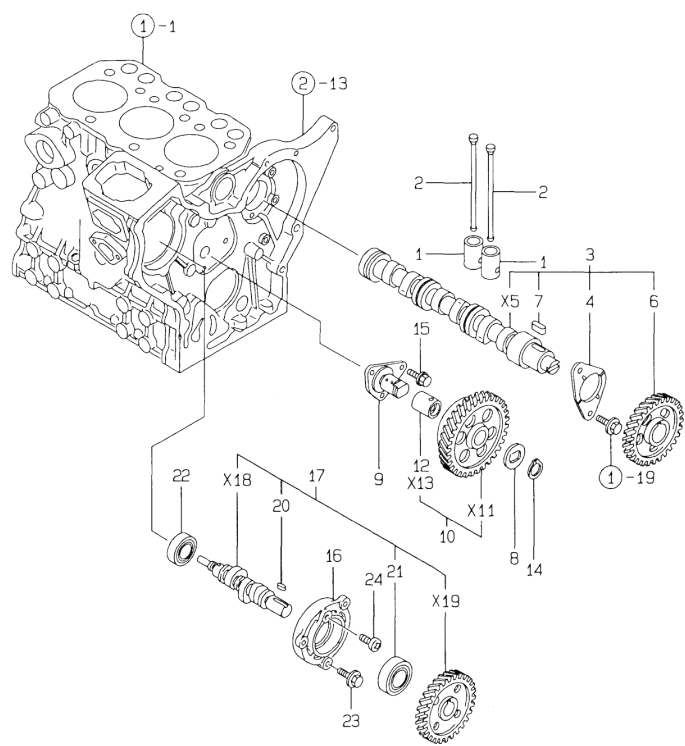
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	119660-12111	GASKET, MANIFOLD	1							
2	1	119685-12731	MANIFOLD ASSY,INTAKE	1							
3	2	119285-01730	PLUG, NPT1/8	1							
5	2	104207-44480	JOINT	1							
6	1	26106-060162	BOLT, M6X 16 PLATED	2							
6-1	1	26106-060182	BOLT, M6X 18 PLATED	2							N
(A=EXXX)											
7	1	26106-060452	BOLT, M6X 45 PLATED	1							
8	1	124970-12500	CLEANER ASSY, AIR	1							
9	2	121465-12510	ELEMENT	1							
10	2	124970-12640	BODY, AIR CLEANER	1							
11	2	124970-12660	SUMP ASSY, DUST	1							
12	2	124064-12680	BOLT	1							
13	2	124064-12690	WASHER	1							
14	2	124970-12700	RETAINER, ELEMENT	1							

This diagram shows an exploded view of a cylinder head assembly. The main component is the cylinder head (1), which has a manifold (2) attached to its side. The manifold is secured with bolts (5). A gasket (3) is positioned between the head and the manifold. A cover plate (4) is shown at the top, secured with a bolt (7). A small pin (6) is also shown. The diagram is labeled with callouts 1 through 7, and a circled '4' with a '-5' is at the bottom.

N:Old $\xrightarrow{\text{Yes}} \text{New, Q:Old} \xrightarrow{\text{No}} \text{New, R:Old} \xrightarrow{\text{Yes}} \text{New, S:Old} \xrightarrow{\text{No}} \text{New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change}$
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Fig.7. CAMSHAFT & DRIVING GEAR

7.CAMSHAFT & DRIVING GEAR

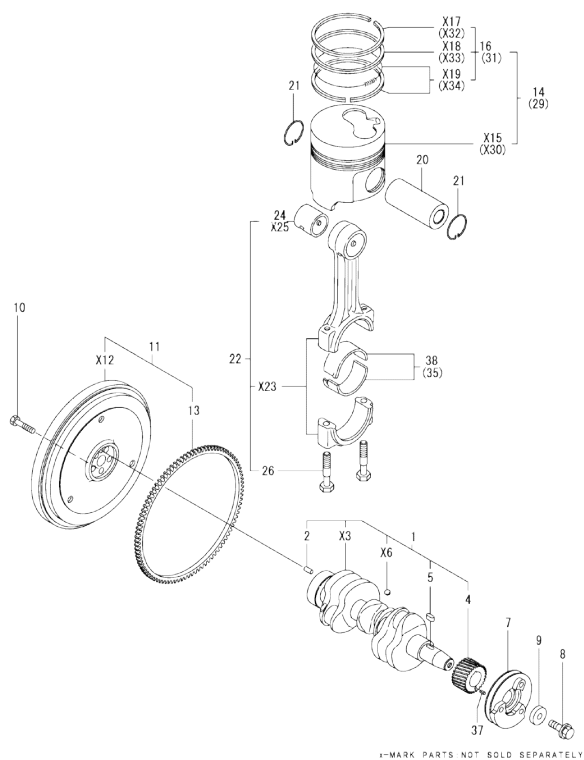


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	119620-14200	TAPPET	6							
2	1	119620-14401	ROD, PUSH	6							
3	1	119629-14580	CAMSHAFT ASSY	1							
4	2	119620-02450	BEARING, THRUST	1							
6	2	119620-14100	GEAR, CAMSHAFT	1							
7	2	22512-040120	KEY, 4X 12	1							
8	1	119660-25022	RETAINER	1							
9	1	119660-25052	SHAFT, IDLE	1							
10	1	119620-25102	GEAR ASSY, IDLE	1							
12	2	119620-25912	BUSH	1							1
14	1	22242-000200	RING, 20	1							
15	1	26106-060122	BOLT, M6X 12 PLATED	3							
16	1	119660-01821	BEARING, FUEL CAM	1							
17	1	719660-14590	CAMSHAFT	1							
20	2	22512-040120	KEY, 4X 12	1							
21	2	24102-063034	BEARING, BALL 6303U	1							
22	1	24101-062034	BEARING, BALL 6203	1							
23	1	26106-060162	BOLT, M6X 16 PLATED	3							
24	1	26587-080102	SCREW, M8X10	1							

Remarks
(1) REPAIR PART.

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Fig.8. CRANKSHAFT & PISTON

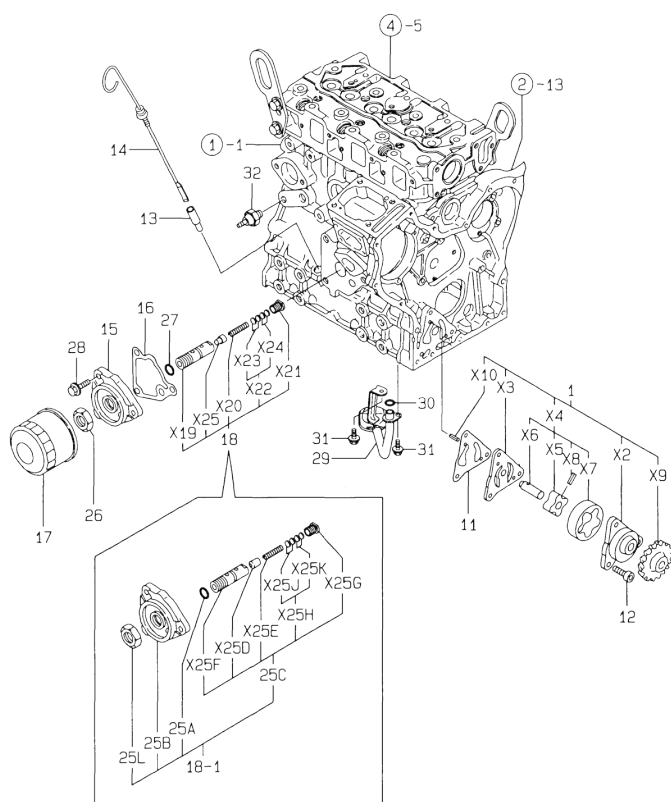


*-MARK PARTS NOT SOLD SEPARATELY

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	119623-21700	CRANKSHAFT ASSY	1							
2	2	129100-01580	PIN, M8X16	1							
4	2	119644-21200	GEAR, CRANKSHAFT	1							
5	2	22512-040120	KEY, 4X 12	1							
7	1	119653-21650	V-PULLEY	1							
8	1	119621-21680	BOLT, FLANGE 12X1.25	1							
9	1	119620-21941	WASHER	1							
10	1	119620-21500	BOLT, FLYWHEEL	5							
11	1	119687-21590	FLYWHEEL ASSY	1							
13	2	124060-21600	GEAR, RING	1							
14	1	119623-22080	PISTON ASSY	3							
16	2	119623-22500	RING SET, PISTON	3							
20	1	114350-22301	PIN, PISTON D=21	3							
20-1	1	114399-22300	PIN, PISTON D=21	3							R
(A=E66985)											
21	1	22252-000210	RING, 21	6							
22	1	719620-23100	ROD ASSY, CONNECTING	3							
24	2	119620-23910	BEARING, PISTON PIN	3							1
26	2	105225-23200	BOLT, CONNECTING ROD	6							
29	1	119623-22900	PISTON ASSY, 0.25 OS	3							2
31	2	119623-22950	RING SET, 0.25 OS	3							2
35	1	719620-23610	BEARING ASSY, 0.25	3							3
37	1	22351-030012	PIN, SPRING 3.0X12	1							
38	1	719620-23600	BEARING, CRANK PIN	1							

N:Old $\frac{YBS}{100}$ New, Q:Old $\frac{H10}{100}$ New, R:Old $\frac{YBS}{100}$ New, S:Old $\frac{H10}{100}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
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9. LUB. OIL SYSTEM



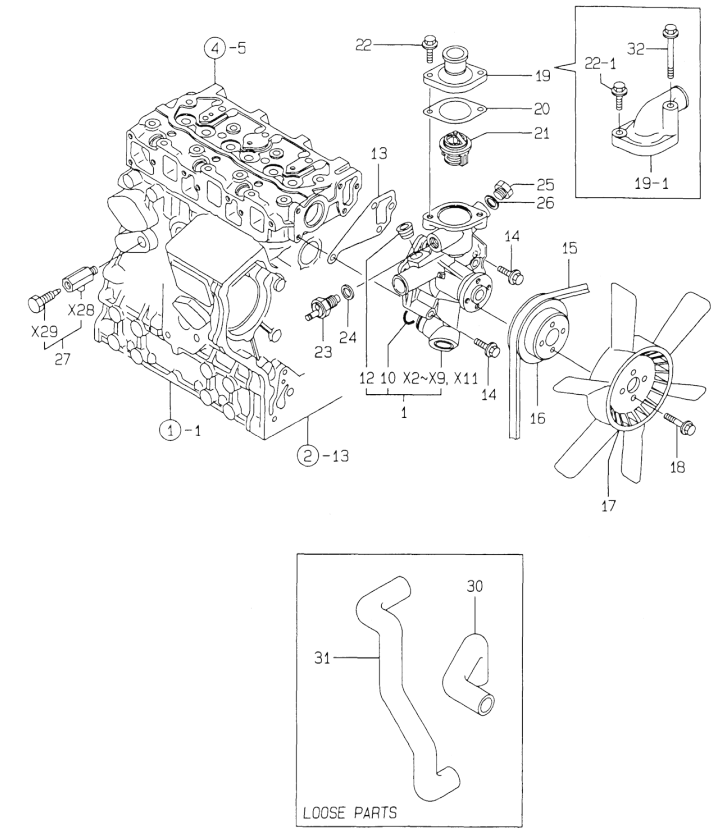
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	119660-32001	PUMP ASSY, OIL	1							
11	1	119660-32020	GASKET, PUMP	1							
12	1	26450-060202	BOLT, M6X 20	3							
13	1	121520-34810	GUIDE, DIPSTICK	1							
14	1	119600-34820	DIPSTICK, OIL	1							
15	1	119660-35102	BRACKET, FILTER	1							Z
(A=E66986)											
16	1	119660-35113	GASKET	1							
17	1	119305-35150	FILTER, OIL	1							
18	1	119660-35300	VALVE ASSY, CONTROL	1							
18-1	1	119609-35000	BRACKET ASSY, FILTER	1							N
(A=E66986)											
25A	2	119609-32040	O-RING, P16	1							W
(A=E66986)											
25B	2	119660-35102	BRACKET, FILTER	1							W
(A=E66986)											
25C	2	119609-35300	VALVE ASSY, CONTROL	1							W
(A=E66986)											
25L	2	129150-35350	NUT	1							W
(A=E66986)											
26	1	129150-35350	NUT	1							Z
(A=E66986)											
27	1	24311-000160	O-RING, 1AP16.0	1							Z
(A=E66986)											
28	1	26106-080202	BOLT, M8X 20 PLATED	3							
29	1	119600-35091	PIPE ASSY, OIL INLET	1							
30	1	24311-000120	O-RING, 1AP12.0	1							
30-1	1	24311-000110	O-RING, 1AP11.0	1							N
(A=EXXX)											
30-2	1	119209-35030	O-RING, P11	1							R
(A=E26202)											
31	1	26106-060102	BOLT, M6X 10 PLATED	2							
32	1	124160-39450	SWITCH, 0.5KG	1							
32-1	1	114250-39450	SWITCH, 0.5KG	1							N
(A=E43244)											

N:Old $\xrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Qty Change

OCV10-M48101

Fig.10. COOLING WATER SYSTEM

10.COOLING WATER SYSTEM



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	119660-42004	PUMP ASSY, WATER	1							
1-1	1	119660-42005	PUMP ASSY, WATER	1						N	
(A=E26202)											
1-2	1	119660-42006	PUMP ASSY, WATER	1						N	
(A=E38892)											
1-3	1	119660-42007	PUMP ASSY, WATER	1						N	
(A=E66985)											
10	2	119620-42320	O-RING	1							
10-1	2	119609-42320	O-RING	1						N	
(A=E66985)											
12	2	23871-030000	PLUG, R03	1							
12-1	2	23876-030000	PLUG, R03	1						N	
(A=E0000)											
13	1	119620-42020	GASKET, WATER PUMP	1							
13-1	1	119620-42021	GASKET, WATER PUMP	1						N	
(A=E43529)											
14	1	26106-080452	BOLT, M8X 45 PLATED	4							
15	1	119656-42290	V-BELT, FM35.5	1							
15-1	1	119650-42291	V-BELT, 35	1						N	
(A=E66985)											
16	1	119660-42350	V-PULLEY	1							
17	1	121465-44740	FAN, COOLING	1						Z	
(A=E66985)											
18	1	26106-060122	BOLT, M6X 12 PLATED	4							
18-1	1	26014-060102	BOLT, M6X 10	4						S	
(A=E66985)											
19	1	129350-49530	COVER, THERMOSTAT	1							
19-1	1	124101-49530	COVER, THERMOSTAT	1						N	
(A=E66985)											
20	1	129350-49541	GASKET	1							
21	1	129350-49800	THERMOSTAT, 71	1							
22	1	26106-080202	BOLT, M8X 20 PLATED	2							
22-1	1	26106-080282	BOLT, M8X 28 PLATED	1						S	
(A=E66985)											
23	1	121250-44901	SWITCH, 110	1							
24	1	124465-44950	GASKET, 16	1							
25	1	121450-42450	PLUG, M16	1							
26	1	124465-44950	GASKET, 16	1							
27	1	119620-49290	COCK ASSY, 1/4	1							
30	1	119645-49010	PIPE, WATER	1							
31	1	119645-49020	PIPE, WATER	1							
32	1	26106-080652	BOLT, M8X 65 PLATED	1						W	
(A=E66985)											

N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Qty Change

Exploded view diagram of a mechanical assembly, likely a pump or motor, showing various components and their assembly sequence. The diagram includes a main assembly area with sub-assemblies and a list of parts on the right. The parts list includes: 100, 107, 62, 107, 99, 14, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200. The diagram also includes a 'CLASSIFIED MARK' and a note 'X-MARK PARTS NOT SOLD SEPARATELY'.

X-MARK PARTS: NOT SOLD SEPARATELY.

(1) SELECTIVE PARTS: CERTAIN THE CLASSIFICATION MARK, THEN PLACE YOUR ORDER(REFER TO ILLUSTRATION)

N:Old $\xleftrightarrow[\text{NO}]{\text{YES}}$ New, Q:Old $\xleftrightarrow[\text{YES}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{YES}]{\text{YES}}$ New, S:Old $\xleftrightarrow[\text{NO}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
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				(A)=3TNE74-HIN	(D)=							
				(B)=	(E)=							
				(C)=	(F)=							
No.	Lev.	Parts No.	Description	Q'ty							I	R
				(A)	(B)	(C)	(D)	(E)	(F)			
103	1	26106-060702	BOLT, M6X 70 PLATED	5								
104	1	26116-050102	BOLT, M5X 10 PLATED	3								
105	1	26116-060304	BOLT, M6X 30 PLATED	1								
106	1	26756-060002	NUT, LOCK M6	1								
107	1	22190-060003	SEAL WASHER 6	2								
108	1	22190-120002	WASHER, SEAL 12	2								

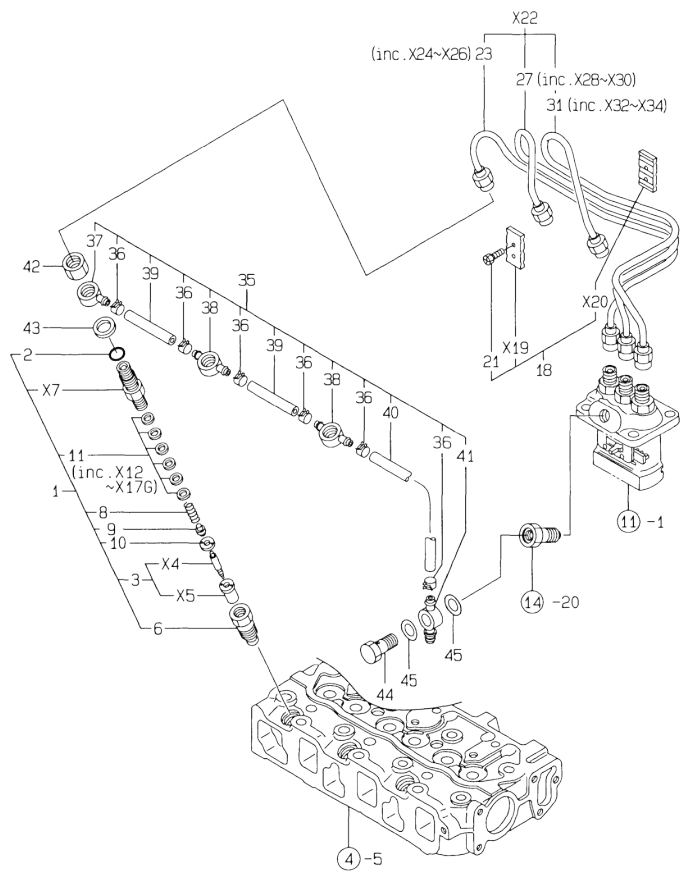
(1) SELECTIVE PARTS: CERTAIN THE CLASSIFICATION MARK, THEN PLACE YOUR ORDER(REFER TO ILLUSTRATION)

N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New. Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New. R:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New. S:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New. W:Add. Z:Discontinued. F:Interchangeable by set. K:Q'ty Change

OCV10-M48101

Fig.13. FUEL INJECTION VALVE

13.FUEL INJECTION VALVE



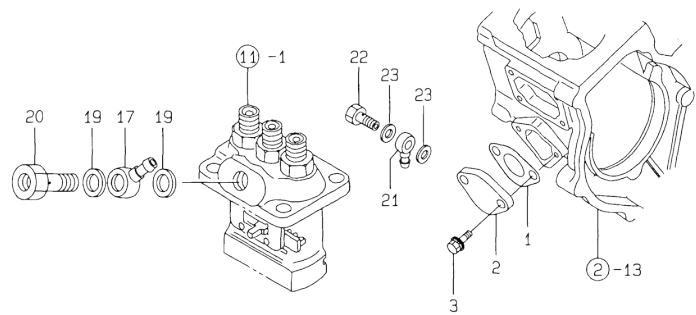
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	719620-53100	VALVE ASSY,INJECTION	3							
1-1	1	719255-53100	VALVE ASSY,INJECTION	3							N
(A=E43244)											
2	2	129155-61830	O-RING, S10	3							
3	2	119620-53000	VALVE ASSY,INJECTION	3							
6	2	119620-53080	NUT, NOZZLE	3							
8	2	119620-53120	SPRING, NOZZLE	3							
9	2	114250-53130	SEAT, SPRING	3							
10	2	119620-53140	SPACER, VALVE STOP	3							
11	2	114250-53400	SHIM SET	3							
18	1	129150-59120	RETAINER, PIPE	1							
21	2	129150-59131	BOLT, M4X14	2							
23	2	119620-59811	PIPE ASSY, INJECTION	1							
27	2	119620-59821	PIPE ASSY, INJECTION	1							
31	2	119620-59831	PIPE ASSY, INJECTION	1							
35	1	119642-59540	PIPE ASSY, RETURN	1							
36	2	124066-59100	CLIP, HOSE 8	6							
37	2	119260-59520	JOINT	1							
38	2	119260-59530	JOINT	2							
39	2	105025-59550	PIPE, FUEL RETURN	2							
40	2	119642-59550	PIPE, FUEL RETURN	1							
41	2	119642-59570	JOINT, OVER FLOW	1							
42	1	119620-59700	NUT, NOZZLE	3							
43	1	23414-140000	GASKET, 14X1.0	3							
43-1	1	22190-140002	WASHER, SEAL 14	3							N
(A=E43244)											
44	1	124550-59820	BOLT, PIPE JOINT M8	1							
45	1	23414-080012	GASKET, 8X1.0	2							
45-1	1	22190-080002	WASHER, SEAL 6	2							N
(A=E43244)											

N:Old $\frac{100}{100}$ New, Q:Old $\frac{100}{100}$ New, R:Old $\frac{100}{100}$ New, S:Old $\frac{100}{100}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
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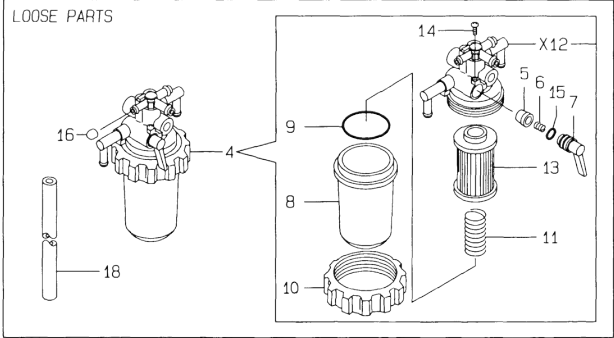
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Fig.14. FUEL LINE

14.FUEL LINE



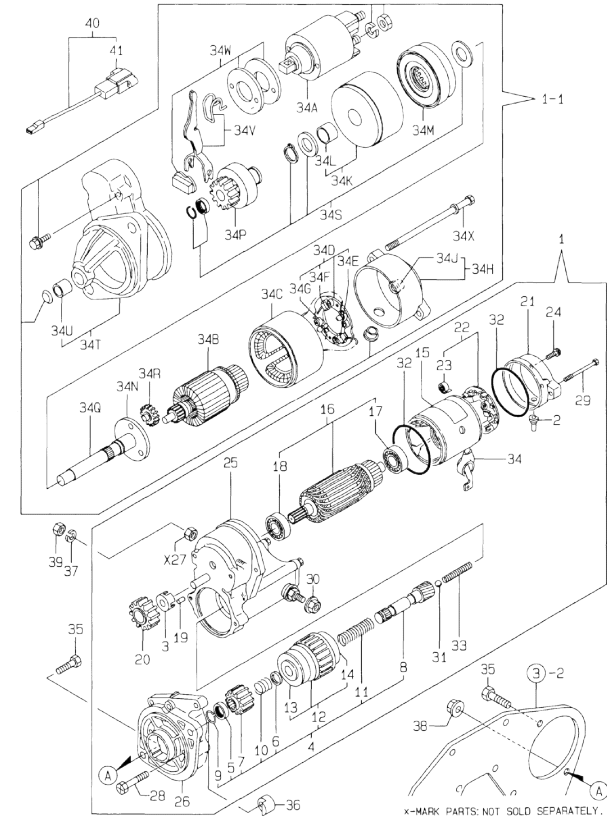
LOOSE PARTS



No.	Lev.	Parts No.	Description	(A)=3TNE74-HIN						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	121520-01851	GASKET	1							
2	1	121520-01860	COVER	1							
3	1	26106-060162	BOLT, M6X 16 PLATED	2							
4	1	119632-55620	FILTER ASSY, FUEL	1							
5	2	104200-55321	VALVE, TAPER	1							
6	2	104200-55330	SPRING, VALVE	1							
7	2	119810-55340	LEVER	1							
8	2	121254-55510	COVER	1							
9	2	102103-55520	O-RING	1							
10	2	110250-55610	RING, RETAINING	1							
11	2	121250-55620	SPRING	1							
13	2	124550-55700	FILTER, FUEL L=90	1							
14	2	104200-55750	SCREW, M4	1							
15	2	24311-240100	O-RING, 1AP10A	1							
16	1	129150-59580	CAP	1							
17	1	101304-59020	JOINT, PIPE 12	1							
18	1	105225-59520	PIPE, FUEL	1							
19	1	104200-59170	GASKET, 12	2							
19-1	1	22190-120002	WASHER, SEAL 12	2							N
(A=E43244)											
20	1	119650-59200	BOLT, PIPE JOINT M12	1							
20-1	1	119462-59190	BOLT ASSY, JOINT	1							N
(A=E66985)											
21	1	104264-59030	JOINT, PIPE 8	2							
22	1	105582-59150	BOLT, PIPE JOINT	2							
23	1	22190-080002	WASHER, SEAL 6	4							

Fig.15. STARTING MOTOR

15.STARTING MOTOR



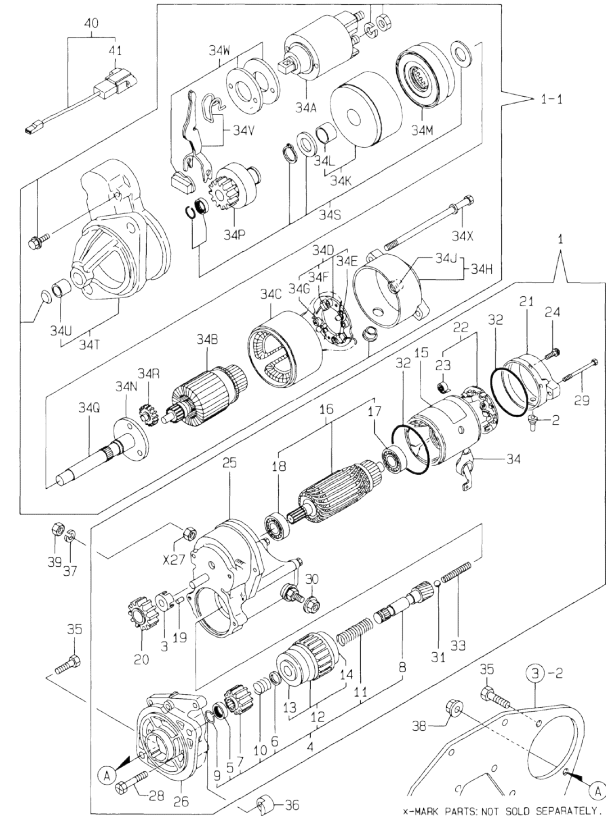
Remarks
(1) REF.NO.1-1 & 40 INTERCHANGEABLE
BY SET.

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	121120-77012	STARTER, RA1.4	1							
1-1	1	129608-77010 (A=E32409)	STARTER, S114-817A	1						F	1
2	2	129129-77361 (A=E32409)	BUSH	1						Z	
3	2	129129-77260 (A=E32409)	RETAINER	1						Z	
4	2	121120-77250 (A=E32409)	STARTER	1						Z	
5	3	X0280210230 (A=E32409)	NUT	1						Z	
6	3	X0283270140 (A=E32409)	RETAINER	1						Z	
7	3	X0283711770 (A=E32409)	PINION	1						Z	
8	3	129129-77400 (A=E32409)	SHAFT	1						Z	
9	3	129129-77430 (A=E32409)	RING	1						Z	
10	3	129407-77410 (A=E32409)	SPRING	1						Z	
11	3	129129-77410 (A=E32409)	SPRING, COIL	1						Z	
12	3	129129-77390 (A=E32409)	CLUTCH ASSY, STARTER	1						Z	
13	4	129129-77440 (A=E32409)	BEARING	1						Z	
14	4	129129-77450 (A=E32409)	BEARING	1						Z	
15	2	129407-77210 (A=E32409)	YOKE ASSY	1						Z	
16	2	129407-77220 (A=E32409)	ARMATURE ASSY	1						Z	
17	3	129129-77240 (A=E32409)	BEARING	1						Z	
18	3	129129-77230 (A=E32409)	BEARING	1						Z	
19	2	X0283060061 (A=E32409)	ROLLER	5						Z	
20	2	129129-77270 (A=E32409)	PINION	1						Z	
21	2	129407-77290 (A=E32409)	FRAME	1						Z	
22	2	129407-77300 (A=E32409)	HOLDER ASSY	1						Z	
23	3	X9491730461 (A=E32409)	SPRING	4						Z	
24	2	X0289030010 (A=E32409)	SCREW	2						Z	
25	2	129407-77310 (A=E32409)	SWITCH ASSY	1						Z	

N:Old $\frac{NBS}{100}$ New, Q:Old $\frac{HQ}{100}$ New, R:Old $\frac{RBS}{100}$ New, S:Old $\frac{HS}{100}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
++ CONTINUE ++
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Fig.15. STARTING MOTOR

15.STARTING MOTOR



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
26	2	121120-77280 (A=E32409)	HOUSING	1						Z	
28	2	129129-77320	BOLT	2						Z	
29	2	129407-77330 (A=E32409)	BOLT	2						Z	
30	2	X9490561370 (A=E32409)	NUT	1						Z	
31	2	X9491200240	BALL	1						Z	
32	2	129129-77350 (A=E32409)	O-RING	2						Z	
33	2	129129-77340 (A=E32409)	SPRING	1						Z	
34	2	129129-77380	CAP	1						Z	
34A	2	124298-77020 (A=E32409)	SWITCH, MAGNETIC	1						W	
34A-1	2	129698-77020 (A=EXXX)	MAGNETIC SWITCH ASSY	1							R
34B	2	129698-77100	ARMATURE ASSY	1						W	
34B-1	2	129698-77101 (A=E66985)	ARMATURE ASSY	1							N
34C	2	129608-77110 (A=E32409)	YOKE ASSY	1						W	
34D	2	129698-77120	HOLDER ASSY, BRUSH	1						W	
34E	3	129698-77130 (A=E32409)	BRUSH (-)	2						W	
34F	3	129698-77140 (A=E32409)	BRUSH(+) SET	1						W	
34G	3	129698-77150	SPRING, BRUSH	4						W	
34H	2	129698-77160 (A=E32409)	REAR COVER ASSY	1						W	
34H-1	2	129698-77161 (A=E66985)	COVER ASSY	1							R
34J	2	129698-77170	BEARING	1						W	
34K	2	129698-77180 (A=E32409)	BRACKET	1						W	
34L	3	129698-77190 (A=E32409)	BRACKET	1						W	
34M	2	129698-77200 (A=E32409)	GEAR, INTERNAL	1						W	
34N	2	129698-77210 (A=E32409)	BRACKET	1						W	
34P	2	129698-77220 (A=E32409)	PINION ASSY	1						W	
34Q	2	129698-77230	SHAFT(PINION)	1						W	

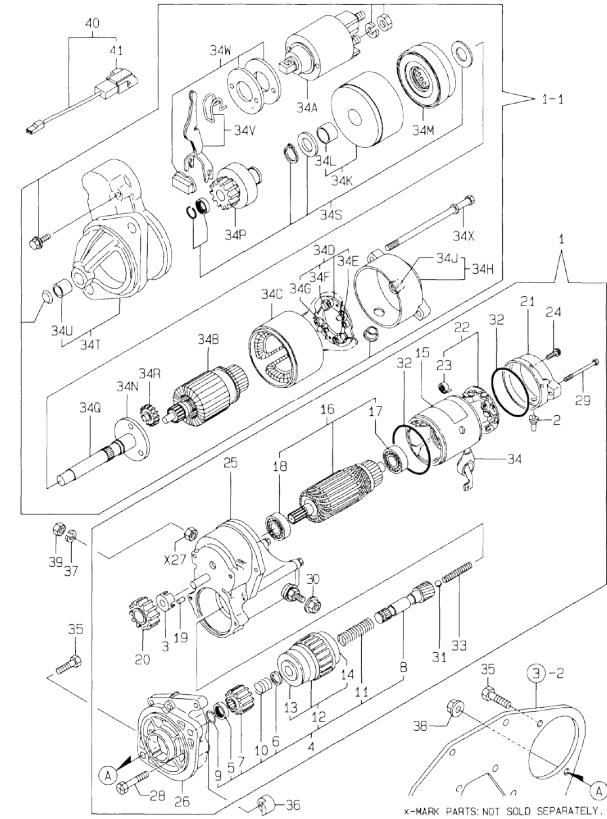
N:Old $\frac{100}{100}$ New, Q:Old $\frac{100}{100}$ New, R:Old $\frac{100}{100}$ New, S:Old $\frac{100}{100}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
++ CONTINUE ++

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Remarks
(1) REF.NO.1-1 & 40 INTERCHANGEABLE
BY SET.

Fig.15. STARTING MOTOR

15.STARTING MOTOR

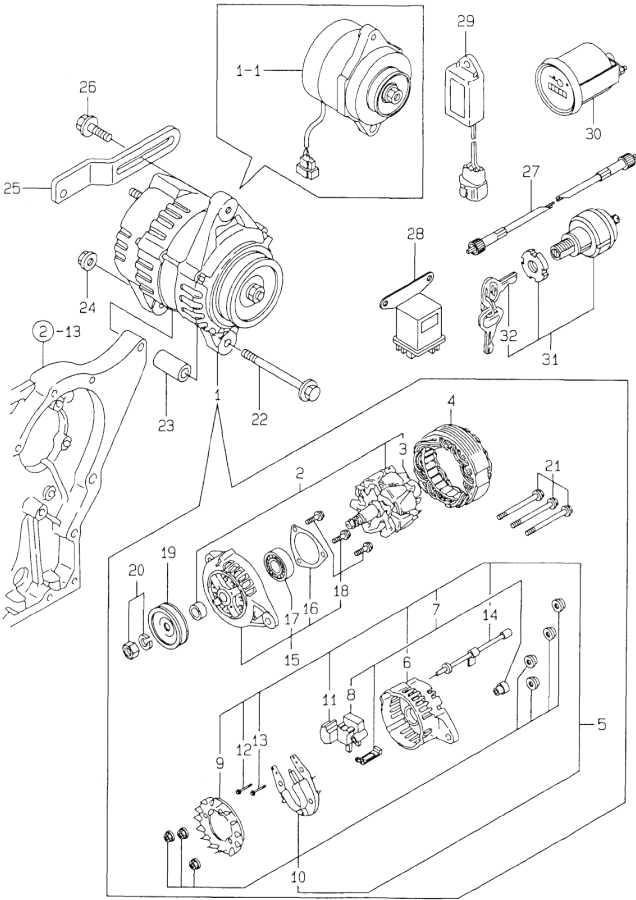


Remarks
(1) REF.NO.1-1 & 40 INTERCHANGEABLE
BY SET.

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
34R	2	129698-77240	GEAR	3							W
		(A=E32409)									
34S	2	129698-77250	WASHER SET	1							W
		(A=E32409)									
34T	2	129698-77260	HOUSING ASSY, GEARS	1							W
		(A=E32409)									
34U	3	X2114535200	METAL, STARTER	1							W
		(A=E32409)									
34V	2	129698-77270	LEVER SET, SHIFT	1							W
		(A=E32409)									
34W	2	129698-77280	COVER KIT	1							W
		(A=E32409)									
34X	2	124195-77770	THROUGH BOLT	2							W
		(A=E32409)									
35	1	26156-120302	BOLT, M12X 30 PLATED	2							
36	1	119285-77050	NUT	1							
37	1	22217-080000	WASHER, SPRING 8	1							Z
		(A=EXXX)									
38	1	26376-120002	NUT, M12	1							
39	1	26756-080002	NUT, LOCK M8	1							Z
		(A=EXXX)									
40	1	129052-77951	CONNECTOR, STARTER	1							W 1
		(A=E32409)									
41	2	129052-77960	HOUSING	1							W
		(A=E32409)									

Fig.16. GENERATOR

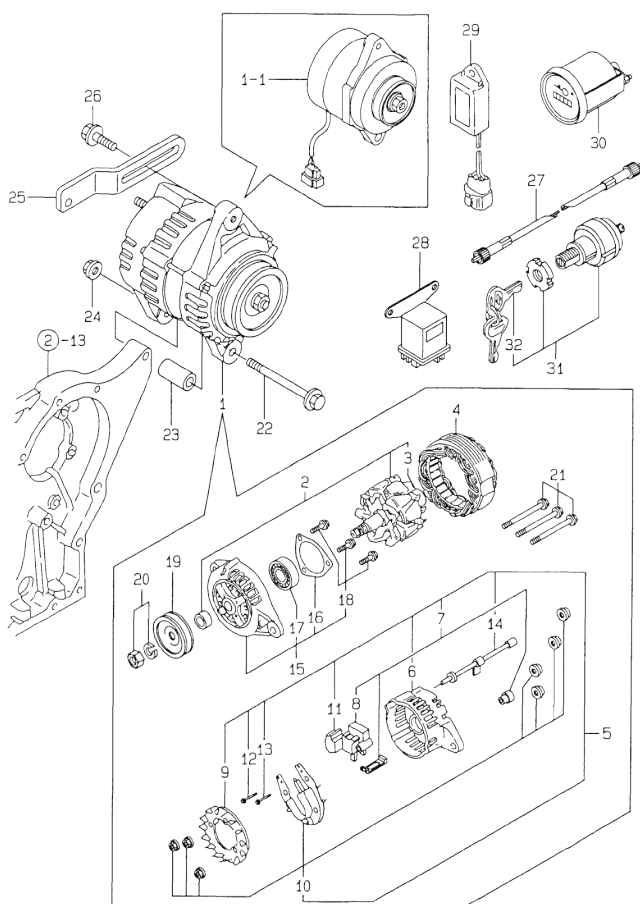
16.GENERATOR



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	119836-77200	GENERATOR	1							
1-1	1	129961-77210 (A=E66985)	GENERATOR, 12V-40A	1						N	
2	2	119836-77700 (A=E66985)	ROTOR ASSY	1						Z	
3	3	119836-77850 (A=E66985)	BALL BEARING	1						Z	
4	2	119836-77710 (A=E66985)	STATOR ASSY	1						Z	
5	2	119836-77721 (A=E66985)	COVER ASSY, REAR	1						Z	
6	3	119836-77730 (A=E66985)	COVER, REAR	1						Z	
7	3	119836-77741 (A=E66985)	BRUSH ASSY,REGULATOR	1						Z	
8	4	119836-77750 (A=E66985)	BRUSH ASSY	1						Z	
9	3	119836-77760 (A=E66985)	GUIDE, FAN SIDE	1						Z	
10	3	119836-77770 (A=E66985)	DIODE ASSY	1						Z	
11	3	119836-77780 (A=E66985)	CONDENSER	1						Z	
12	3	119836-77871 (A=E66985)	BOLT (1)	1						Z	
13	3	119836-77880 (A=E66985)	BOLT (2)	1						Z	
14	3	119836-77890 (A=E66985)	WIRE ASSY, LEAD	1						Z	
15	2	119836-77790 (A=E66985)	COVER ASSY, FRONT	1						Z	
16	3	119836-77800 (A=E66985)	RETAINER, BEARING	1						Z	
17	3	119836-77840 (A=E66985)	BALL BEARING	1						Z	
18	3	119836-77860 (A=E66985)	SCREW KID	1						Z	
19	2	119836-77810 (A=E66985)	PULLEY	1						Z	
20	2	119836-77820 (A=E66985)	NUT ASSY, PULLEY	1						Z	
21	2	119836-77830 (A=E66985)	BOLT, THROUGH	1						Z	
22	1	26106-081052	BOLT, M8X105 PLATED	1							
22-1	1	26106-100452	BOLT, M10X 45 PLATED	1						S	
23	1	119621-77340 (A=E66985)	PIECE, DISTANCE	1						Z	
24	1	26366-080002 (A=E66985)	NUT, M8	1						Z	
25	1	119621-77331	ADJUSTER	1							

N:Old $\frac{100}{100}$ New, Q:Old $\frac{100}{100}$ New, R:Old $\frac{100}{100}$ New, S:Old $\frac{100}{100}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
++ CONTINUE ++
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16. GENERATOR

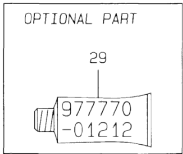
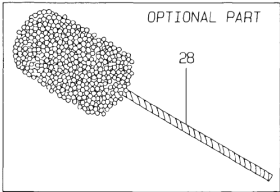
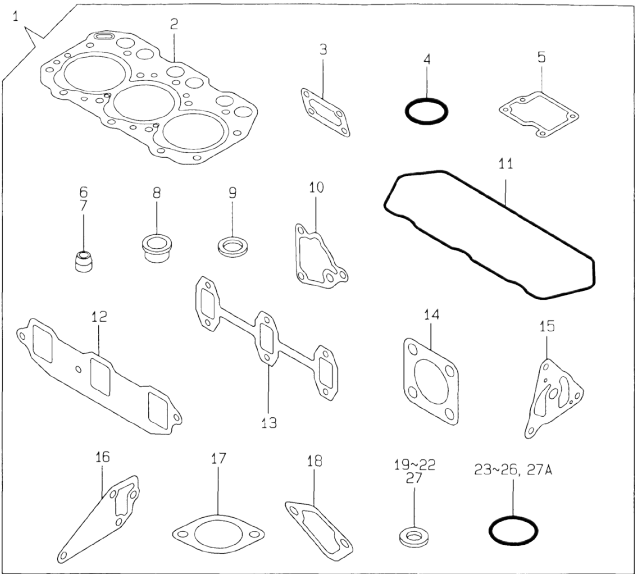


No.	Lev.	Parts No.	Description	(A)	(B)	(C)	(D)	(E)	(F)	I	R
25-1	1	119660-77330 (A=EXXX)	ADJUSTER	1						N	
25-2	1	119687-77310 (A=E66985)	ADJUSTER	1						N	
26	1	26106-080182	BOLT, M&X 18 PLATED	1							
26-1	1	119810-77340	BOLT, ADJUSTER	1						N	
27	1	194145-56901 (A=E66985)	CABLE.METER COMP.	1							
28	1	119650-77910	RELAY ASSY, GLOW	1							
29	1	119632-77920	TIMER	1							
29-1	1	129211-77920 (A=E66985)	TIMER	1						N	
30	1	171080-91100	TACHOMETER	1							
31	1	121400-91251	SWITCH, STARTER	1							
32	2	121400-91271	KEY, SWITCH	1							

N:Old $\xrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Qty Change

Fig.17. GASKET SET

17.GASKET SET



Remarks
(1) OPTIONAL PART.

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	719789-92601	GASKET SET	1							1
1-1	1	719789-92640	GASKET SET	1						N	1
(A=E43244)											
2	2	119623-01330	GASKET, HEAD	1							
2-1	2	119623-01340	GASKET, HEAD	1							R
(A=E43244)											
3	2	119660-01562	GASKET	1							
4	2	24311-000320	O-RING, 1AP32.0	1							
5	2	119620-03031	GASKET	1							
6	2	124950-11340	SEAL, VALVE STEM	3							
7	2	124160-11340	SEAL, VALVE STEM	3							
8	2	119600-11450	PROTECTOR, NOZZLE	3							
9	2	119600-11460	GASKET, NOZZLE	6							
10	2	119660-35113	GASKET	1							
11	2	119620-11310	GASKET, BONNET	1							
12	2	119660-12111	GASKET, MANIFOLD	1							
13	2	119620-13110	GASKET	1							
14	2	124701-11911	GASKET, SILENCER	2							
15	2	119660-32020	GASKET, PUMP	1							
16	2	119620-42020	GASKET, WATER PUMP	1							
16-1	2	119620-42021	GASKET, WATER PUMP	1						N	
(A=E43529)											
17	2	129350-49541	GASKET	1							
18	2	121520-01851	GASKET	1							
19	2	124465-44950	GASKET, 16	2							
20	2	104200-59170	GASKET, 12	2							
20-1	2	22190-120002	WASHER, SEAL 12	2						N	
(A=E43244)											
21	2	23414-140000	GASKET, 14X1.0	3							
21-1	2	22190-140002	WASHER, SEAL 14	3						N	
(A=E43244)											
22	2	22190-080002	WASHER, SEAL 6	4							
23	2	24311-000120	O-RING, 1AP12.0	4							
23-1	2	24311-000120	O-RING, 1AP12.0	2						K	
(A=E38892)											
24	2	129155-61830	O-RING, S10	3							
25	2	24341-000240	O-RING, 1AS24.0	1							
26	2	24341-000250	O-RING, 1AS25.0	1							
27	2	23414-080012	GASKET, 8X1.0	2							
27-1	2	22190-080002	WASHER, SEAL 6	2						N	
27A	2	119624-32040	O-RING, P12.0	2						W	
(A=E38892)											
28	1	129400-92410	FLEX HORN	1							1
29	1	977770-01212	GASKET, LIQUID	1							1

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102103-55520	14	9
104200-55321	14	5
104200-55330	14	6
104200-55750	14	14
104200-59170	14	19
	17	20
104207-44480	5	5
104211-11370	4	21
104264-59030	14	21
105010-11230	4	32
		36
105025-59550	13	39
105225-23200	8	26
105225-59520	14	18
105546-51330	11	24
105582-59150	14	22
110250-55610	14	10
114250-39450	9	32 -1
114250-53130	13	9
114250-53400	13	11
114350-22301	8	20
114399-22300	8	20 -1
118400-03060	4	49 -1
119131-18320	6	6 -1
119209-35030	9	30 -2
119232-61510	12	27
119232-61540	12	42
119260-07900	4	2
119260-59520	13	37
119260-59530	13	38
119260-66010	12	60 -1
119266-51900	11	47
119285-01580	3	18
119285-01600	3	2
119285-01730	5	3
119285-66080	12	52
119285-77050	15	36
119305-35150	9	17
119462-59190	14	20 -1
119600-01050	1	4
119600-01722	3	10
119600-11450	4	22
	17	8
119600-11460	4	23
	17	9
119600-13100	6	1
119600-34820	9	14
119600-35091	9	29
119600-61100	12	4

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119600-61200	12	5
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119600-61900	12	50
119600-66020	12	60
119600-66530	12	68
119600-66840	12	100
119609-32040	9	25 A
119609-35000	9	18 -1
119609-35300	9	25 C
119609-42320	10	10 -1
119610-01490	2	13
119610-01590	2	1
119610-66700	12	74
119620-01200	1	20
119620-01620	3	5
119620-01800	2	3
119620-02020	1	5
119620-02410	1	18
119620-02450	7	4
119620-03020	4	45
119620-03031	4	46
	17	5
119620-11110	4	15
119620-11120	4	16
119620-11180	4	17
119620-11200	4	25
119620-11240	4	26
119620-11260	4	29
119620-11280	4	30
119620-11310	4	48
	17	11
119620-11330	4	44
119620-11350	4	41
119620-11390	4	49
119620-11801	4	8
119620-13110	6	2
	17	13
119620-14100	7	6
119620-14200	7	1
119620-14401	7	2
119620-21500	8	10
119620-21941	8	9
119620-23910	8	24
119620-25102	7	10
119620-25912	7	12
119620-42020	10	13
	17	16
119620-42021	10	13 -1
	17	16 -1
119620-42320	10	10

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119620-51170	11	6
119620-51180	11	7
119620-51190	11	8
119620-51250	11	9
119620-51300	11	21
119620-51340	11	25
119620-51350	11	26
119620-51370	11	27
119620-51450	11	28
119620-51461	11	29
119620-51510	11	31
119620-51650	11	33
119620-51660	11	34
119620-51670	11	35
119620-51680	11	36
119620-51700	11	37
119620-53000	13	3
119620-53080	13	6
119620-53120	13	8
119620-53140	13	10
119620-59700	13	42
119620-59811	13	23
119620-59821	13	27
119620-59831	13	31
119620-77820	4	57
119621-21680	8	8
119621-66051	12	61
119621-77331	16	25
119621-77340	16	23
119623-01250	1	9 -1
119623-01330	1	21
	17	2
119623-01340	1	21 -1
	17	2 -1
119623-01950	2	21
119623-11100	4	14
119623-21700	8	1
119623-22080	8	14
119623-22500	8	16
119623-22900	8	29
119623-22950	8	31
119624-02410	1	18 -1
119624-32040	2	5 -1
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119629-14580	7	3
119632-55620	14	4
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119642-59550	13	40
119642-59570	13	41
119644-21200	8	4
119645-49010	10	30
119645-49020	10	31
119650-42291	10	15 -1
119650-59200	14	20
119650-77910	16	28
119653-21650	8	7
119653-66500	12	63
119656-42290	10	15
119660-01510	2	15
119660-01551	2	18
119660-01562	2	19
	17	3
119660-01570	2	20
119660-01640	3	6
119660-01821	7	16
119660-01911	2	4
119660-12111	5	1
	17	12
119660-25022	7	8
119660-25052	7	9
119660-32001	9	1
119660-32020	9	11
	17	15
119660-35102	9	15
		25 B
119660-35113	9	16
	17	10
119660-35300	9	18
119660-42004	10	1
119660-42005	10	1 -1
119660-42006	10	1 -2
119660-42007	10	1 -3
119660-42350	10	16
119660-51500	11	30
119660-51530	11	32
119660-61052	12	17
119660-61060	12	2
119660-61071	12	3
119660-61121	12	11
119660-61140	12	12
119660-61150	12	13
119660-61300	12	9
119660-61341	12	10
119660-61460	12	18
119660-61491	12	26
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119685-01740	3	15
119685-03140	4	1
119685-12731	5	2
119687-21590	8	11
119687-77310	16	25 -2
119810-55340	14	7
119810-77340	16	26 -1
119836-77200	16	1
119836-77700	16	2
119836-77710	16	4
119836-77721	16	5
119836-77730	16	6
119836-77741	16	7
119836-77750	16	8
119836-77760	16	9
119836-77770	16	10
119836-77780	16	11
119836-77790	16	15
119836-77800	16	16
119836-77810	16	19
119836-77820	16	20
119836-77830	16	21
119836-77840	16	17
119836-77850	16	3
119836-77860	16	18
119836-77871	16	12
119836-77880	16	13
119836-77890	16	14
121120-77012	15	1
121120-77250	15	4
121120-77280	15	26
121250-44901	10	23
121250-55620	14	11
121254-55510	14	8
121400-91251	16	31
121400-91271	16	32
121450-01560	2	16
121450-42450	10	25
121465-12510	5	9
121465-44740	10	17
121465-59950	12	58
121520-01851	14	1
	17	18
121520-01860	14	2
121520-34810	9	13
121575-66830	12	99
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124064-12690	5	13
124066-59100	13	36
124085-02220	3	8
124101-49530	10	19 -1
124160-01751	2	11
	4	59
124160-11340	4	19
	17	7
124160-11360	4	54
124160-39450	9	32
124195-77770	15	34 X
124298-77020	15	34 A
124465-44950	10	24
		26
	17	19
124550-55700	14	13
124550-59820	13	44
124550-66370	12	62
124701-11911	6	3
	17	14
124950-11340	4	20
	17	6
124970-12500	5	8
124970-12640	5	10
124970-12660	5	11
124970-12700	5	14
129052-77951	15	40
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129100-01580	3	1
	8	2
129100-01760	3	11
129129-77230	15	18
129129-77240	15	17
129129-77260	15	3
129129-77270	15	20
129129-77320	15	28
129129-77340	15	33
129129-77350	15	32
129129-77361	15	2
129129-77380	15	34
129129-77390	15	12
129129-77400	15	8
129129-77410	15	11
129129-77430	15	9
129129-77440	15	13
129129-77450	15	14
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129150-59580	14	16
129150-91400	2	30
129155-51280	12	15
129155-61480	12	21
129155-61830	13	2
	17	24
129155-77800	4	56
129211-77920	16	29 -1
129350-49530	10	19
129350-49541	10	20
	17	17
129350-49800	10	21
129400-92410	17	28
129407-77210	15	15
129407-77220	15	16
129407-77290	15	21
129407-77300	15	22
129407-77310	15	25
129407-77330	15	29
129407-77410	15	10
129608-77010	15	1 -1
129608-77110	15	34 C
129698-77020	15	34 A-1
129698-77100	15	34 B
129698-77101	15	34 B-1
129698-77120	15	34 D
129698-77130	15	34 E
129698-77140	15	34 F
129698-77150	15	34 G
129698-77160	15	34 H
129698-77161	15	34 H-1
129698-77170	15	34 J
129698-77180	15	34 K
129698-77190	15	34 L
129698-77200	15	34 M
129698-77210	15	34 N
129698-77220	15	34 P
129698-77230	15	34 Q
129698-77240	15	34 R
129698-77250	15	34 S
129698-77260	15	34 T
129698-77270	15	34 V
129698-77280	15	34 W
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171008-03990	4	58
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171301-01640	3	12
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	6	4
	12	1
22117-040000	12	46
22137-040000	11	42
22190-060003	12	107
22190-080002	11	48
	13	45 -1
	14	23
	17	22
		27 -1
22190-120002	12	108
	14	19 -1
	17	20 -1
22190-140002	13	43 -1
	17	21 -1
22217-040000	11	43
22217-050000	4	52
22217-080000	15	37
22242-000120	4	39
22242-000200	7	14
22252-000210	8	21
22272-000040	12	47
22351-030012	8	37
22351-030014	12	48
22351-040010	2	17
	12	56
22351-060012	4	24
22360-040000	12	101
22360-060000	12	102
22512-040120	7	7
		20
	8	5
22857-500100	4	53 -1
23414-080012	13	45
	17	27
23414-140000	13	43
	17	21
23871-010000	1	8
23871-030000	10	12
23876-010000	1	8 -1
23876-020000	4	11 -1
23876-030000	10	12 -1
24101-062034	7	22
24102-063034	7	21
24311-000110	9	30 -1
24311-000120	2	5
	4	55
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		23 -1
24311-000160	9	27
24311-000320	2	12
	4	60
	17	4
24311-240100	14	15
24341-000070	12	57
24341-000240	2	32
	17	25
24341-000250	3	14
	17	26
24341-000280	12	65
26014-060102	10	18 -1
26022-040082	11	44
26033-040102	11	41 -1
26106-060102	9	31
	12	49
26106-060122	1	19
	7	15
	10	18
26106-060162	2	6
		33
	5	6
	7	23
	14	3
26106-060182	5	6 -1
26106-060202	3	19
26106-060222	3	9
26106-060302	2	7
26106-060452	3	16
	5	7
26106-060502	3	17
26106-060552	3	20
26106-060602	2	8
		9
26106-060702	12	103
26106-060802	2	10
26106-060952	12	67
26106-080102	3	21
26106-080142	4	3
		4
26106-080182	16	26
26106-080202	9	28
	10	22
26106-080282	10	22 -1
26106-080402	6	5
26106-080452	4	42
	10	14
26106-080652	10	32

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26116-060304	12	105
26156-120302	15	35
26206-100202	3	3
26206-100252	3	4
26216-080222	6	6
26216-080552	6	7
26306-080002	4	43 -1
	6	4 -1
26366-060002	2	29
26366-080002	4	43
	16	24
26376-120002	15	38
26450-060202	9	12
26557-050102	4	53
26587-040102	11	41
26587-080102	7	24
26687-120002	12	59
26736-120002	12	98 -1
26756-060002	4	34
		38
	12	106
26756-080002	15	39
26776-120002	12	98
26856-060002	4	34 -1
		38 -1
26979-050162	4	40
27221-050080	4	12
27231-450000	1	9
27241-120000	1	10
27241-300000	1	11
27241-400000	4	13
27310-070001	4	18
719255-53100	13	1 -1
719620-02800	1	12
719620-02870	1	22
719620-02930	1	15
719620-11521	4	44 -1
719620-11650	4	31
719620-11660	4	35
719620-23100	8	22
719620-23600	8	38
719620-23610	8	35
719620-53100	13	1
719621-51100	11	1
719623-01560	1	1
719623-11700	4	5
719624-51100	11	1 -1

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719789-92640	17	1 -1
977770-01212	2	34
	3	22
	17	29
X0280210230	15	5
X0283060061	15	19
X0283270140	15	6
X0283711770	15	7
X0289030010	15	24
X2114535200	15	34 U
X9490561370	15	30
X9491200240	15	31
X9491730461	15	23

Parts No.	Fig. No.	Ref. No.
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