YANMAR

PARTS CATALOG

Published 2008/7 (Jul.)

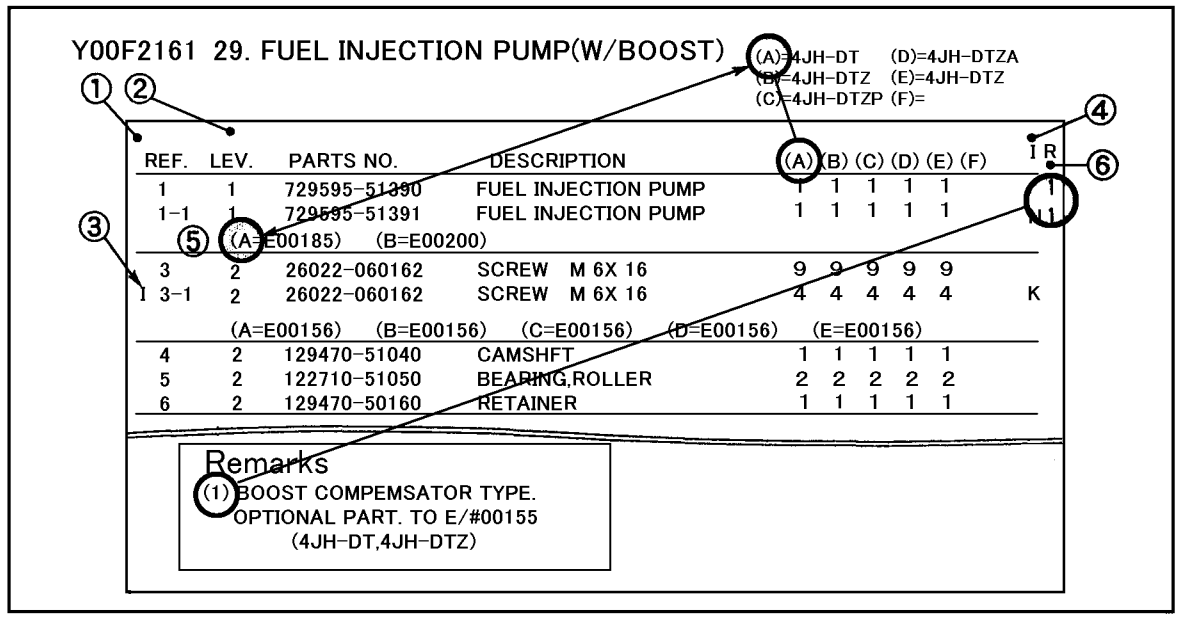
0CR10-G20200

How to read this Parts Catalog.

1.・Parts mentioned in Parts Catalog may not necessarily be standard equipping parts

2.・Parts change may be made without prior notice.

3.・Form of this Parts Catalog.



① Ref. No.

The Ref. No. in the list may not be accord with the Ref. No. on illustration.

(Ex.) Illustration No. 1 — List head No. 1 (Befor change) ⟶ 1 [−1] (After change)

When interchangeable symbol N, R, and K, illustrations for new parts are sometimes omitted.

② Lev.(Level)

Indication and Meaning of Level

Level Hereunder is given the relation among the number of number (1,2,3) the level and the nominal parent-child relationship.

1 ----- Parent parts (Assembly parts)

2 ----- Child pats included in " 1 " (Semi-Assembly parts, component parts of Assembly parts.)

3 ----- Child pats included in " 2 ", Grand-child parts in terms of " 1 ".

(Compornent parts of Semi- Assembly parts.)

Note) A parts of non- sale parts are illustlated but not listed.

③ Change Mark

Change Mark "I" is given to the part for which a desigh change was made at this time.

The design change was not shown in the last published Parts Catalog.

④ Interchangeability Mark

In the case where a part change took place,one of the following interchangeability marks is indicated for that part.

Symbol	interchangeability	Contents note
N	Old ⟷ New	New Part is interchangeable for Old Part but not interchangeable conversely.
Q	Old ⟷ New	New Part is not interchangeable for Old Part but interchangeable conversely.
R	Old ⟷ New	New Part is interchangeable for Old Part and vice versa.
S	Old ⟷ New	New Part is not interchangeable for Old Part and vice versa.
W		Part newly added.
Z		Part discontinued.
F		Not interchangeable single part but interchangeable by set of the related parts.
K		Changed only in quantity used.

⑤ Effective Machine No.

When a part is changed,Effective Machine No. of a Model for which the part is applicable is indication in each column of (A)- (F).

Product Symbol	Product No.	Product Symbol	Product No.
C	Clutch No. Compressor No.	M	Machine No.
D	Drive No.	T	Tractor No.
E	Engine No.	Note1) ※	Date

Note1) Date may follow the symbol in some cases. (Ex.) ※ 1996.01

Note2) As far as engine models shown by "XXX" are concerned, the modification of the parts could not be predicted or the engine models themselves could not be identified.

Note3) (A=E/#00185) means that the design change on the part has been effective for the model at the column (A)(in this case, for 4JH- DT) on and from E/#(Engine Serial Number) 00185.

⑥ Remarks Mark

Figures or alphabets (Symbols) are entered in the remark column.

The comments(remarks)on the pertinent parts are indicated in the lower part of the list by the same symbols as those stated above.

PREFACE

1. This Parts Catalog develops Model 4JH-DTE engine & Model KBW21 marine gear.

2. This Parts Catalog covers all parts of engines massproduced since August,1985.

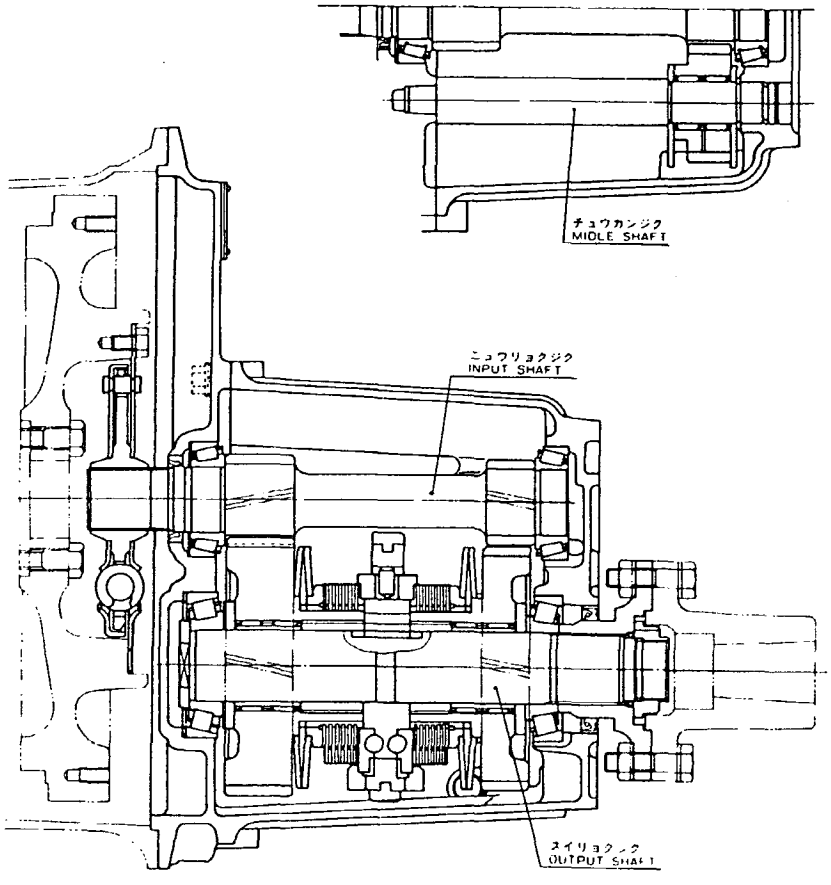
3. Engine Painting Color ·····Urethane Metallic Echol Silver.
Replacement parts painted in Metallic Echol Silver are supplied.

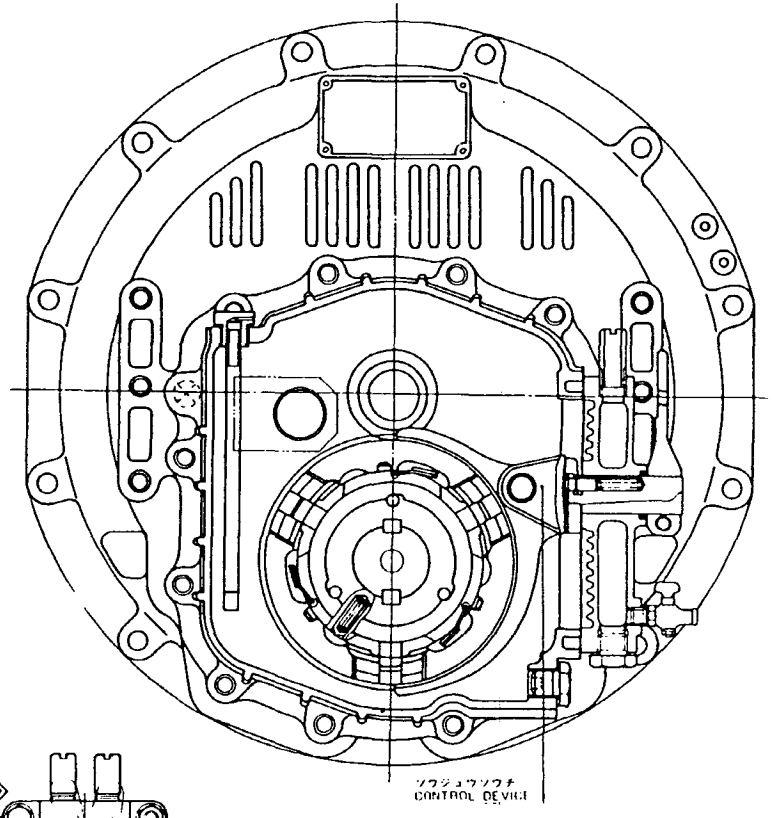
Parts No.	977620-10070	1 ℓ (can)
	977620-40070	4 ℓ (can)
	977620-30071	Spray(one)

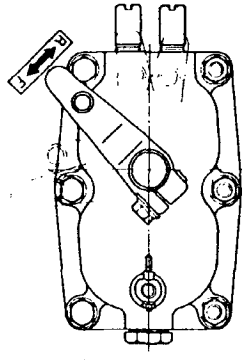
SPECIFICATION

Model		4JH-DTE
Type		Vertical water-cooled 4-cycle diesel engine
Cyl.No.		4
Cyl.Bore×Stroke(mm)		78×86
Firing system		Direct injection type
Starting system		Electric starting 12V-1.8KW
Direction of rotation (Viewed from stern)	Crank shaft	Counter clockwise
	Propeller shaft	Clockwise
Power take off		Flywheel side
Turbocharger system		Exh.gas Turbocharger
Cooling system		Fresh water cooled
Reduction reversing gear		KBW21

KBW-21 ダンメンズ
SECTIONAL VIEW







CONTENTS

MODEL : 4JH-DTE
PC NO : 0CR10-G20200

Fig.No. GROUP NAME

4JH-DTE STANDARD PARTS

1. CYLINDER BLOCK
2. GEARS HOUSING
3. FLYWHEEL HOUSING
4. LUB. OIL SUMP
5. MAIN BEARING
6. CAMSHAFT BEARING
7. BREATHER
8. ENGINE LIFTER
9. LABELS
10. ENGINE BRACKET
11. CYLINDER HEAD
12. BONNET
13. SUCTION MANIFOLD
14. MIXING ELBOW
15. CAMSHAFT
16. TURBOCHARGER
17. AIR COOLER
18. CRANKSHAFT
19. FLYWHEEL
20. PISTON
21. CONNECTING ROD
22. IDLE GEAR
23. LUB. OIL PUMP
24. LUB.OIL COOLER
25. LUB.OIL DIPSTICK
26. LUB. OIL SUCTION PIPE
27. LUB. OIL STRAINER
28. LUB. OIL LINES
29. PISTON JET

Fig.No. GROUP NAME

30. COOLING SEA WATER PUMP
31. COOLING FRESH WATER PUMP
32. COOLING FRESH WATER COOLER
33. COOLING SEA WATER LINES
34. COOLING FRESH WATER LINES
35. THERMOSTAT
36. FUEL INJECTION PUMP
37. FUEL FEED PUMP
38. FUELINJECTION VALVE
39. TIMER
40. FUEL STRAINER
41. FUEL INJECTION LINES
42. FUEL LINES
43. FUEL RETURN LINES
44. GOVERNOR
45. ENGINE STOP DEVICE
46. SPEED REMOTE CONTROL DEVICE
47. STARTING MOTOR
48. GENERATOR
49. CLUTCH (KBW-21)
50. CLUTCH REMOTE CONTROL
51. TOOLS
52. SPARE PARTS
53. TURBOCHARGER COMPONENT PARTS
54. STARTING MOTOR COMPONENT PARTS
55. GENERATOR COMPONENT PARTS

OPTIONAL PARTS

56. MIXING ELBOW
57. OIL SUCTION/DRAIN PUMP

CONTENTS

MODEL : 4JH-DTE
PC NO : 0CR10-G20200

Fig.No. GROUP NAME

58. BILGE PUMP 12V
59. KINGSTON COCK
60. SEA WATER FILTER
61. FUEL TANK
62. ENGINE STOP CABLE
63. WIRE HARNESS(FOR B2 TYPE PANEL
64. WIRE HARNESS(FOR C,D PANEL)
65. BATTERY SWITCH
66. AIR HEATER
67. ENGINE STOP DEVICE
68. SOLID COUPLING
69. STRAIGHT COUPLING
70. SLIT COUPLING
71. SINGLE LEVER CONTROL
72. MORESE CABLE
73. INSTRUMENT PANEL(B-2 TYPE)
74. INSTRUMENT PANEL(C TYPE)
75. INSTRUMENT PANEL(D TYPE)
76. EXTENSION WIRE
77. REPAIR SET
78. GASKET SET

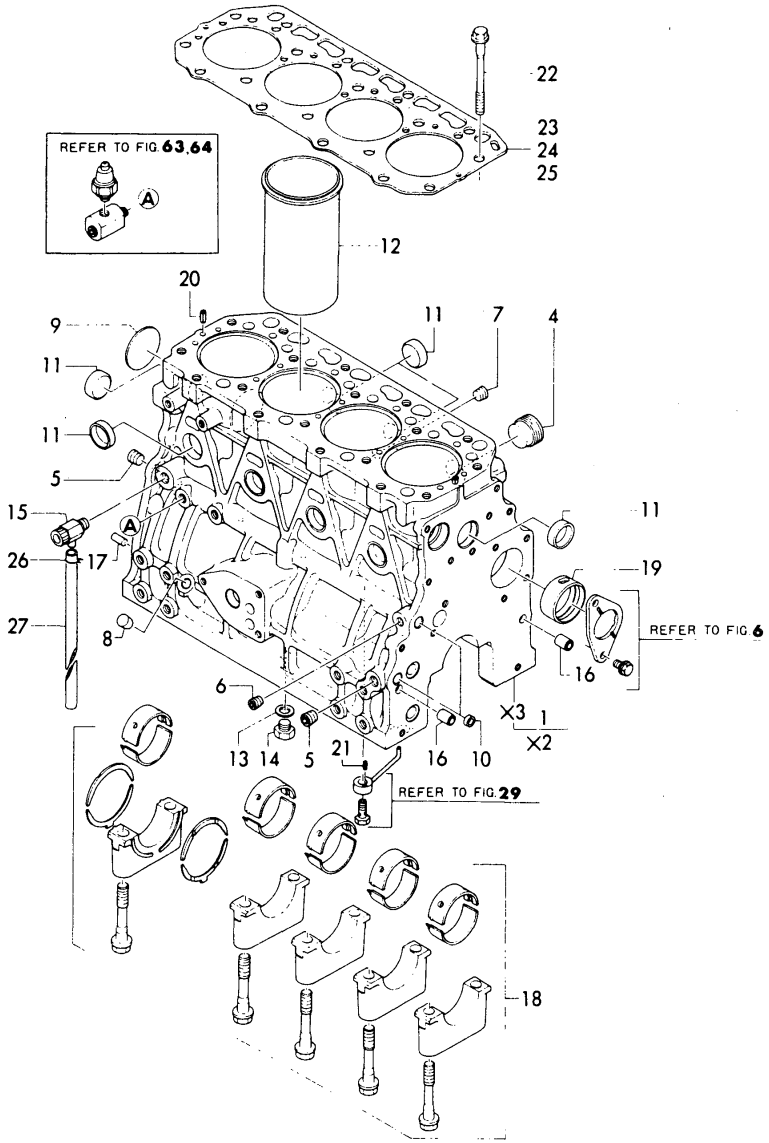
CLUTCH: KBW-21

79. CLUTCH HOUSING
80. INPUT SHAFT
81. COUNTER SHAFT
82. OUTPUT SHAFT
83. CONTROL DEVICE
84. TOOLS(OPTIONAL PARTS)
85. TURBOCHARGEAR COMPONENT PARTS

Fig.No. GROUP NAME

Fig.1. CYLINDER BLOCK

Fig. 1 シリンダブロック
CYLINDER BLOCK



Remarks
A)STANDARD
B)ADJUSTMENT

 1. CYLINDER BLOCK

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	729472-01560	BLOCK ASSY.,CYLINDER	1							
4	3	171051-01921	PLUG NPTF 1	1							
5	3	124160-01910	PLUG PT1/4	2							
6	3	23871-010000	PLUG PT1/8	1							
7	3	23871-030000	PLUG PT3/8	1							
8	3	27225-100140	PLUG 10X14	1							
9	3	27231-500000	PLUG 50	1							
10	3	27241-120000	PLUG 12	2							
11	3	27241-300000	PLUG 30	8							
12	2	129472-01100	LINER,CYLINDER	4							
13	2	23414-120000	GASKET 12	1							
14	2	23887-120002	PLUG M12	1							
15	2	128371-01800	COCK W/VALVE	1							
16	2	*REF. 2=13	KNOCK,PIPE	2							
17	2	*REF. 3= 5	PARALLEL PIN 8X16	2							
18	2	*REF. 5	MAIN BEARING	1							
19	2	*REF. 6= 1	BUSH A	1							
20	2	*REF.11=41	SPRING PIN 6X12	2							
21	2	*REF.29= 3	SPRING PIN 3X10	4							
22	1	129150-01200	BOLT,CYL.HEAD	18							
23	1	129553-01350	GASKET,CYL.HEAD T1.4	1							A
24	1	129553-01340	GASKET,CYL.HEAD T1.3	1							B
25	1	129491-01360	GASKET,CYL.HEAD T1.5	1							B
26	1	124460-77680	CLAMP	1							
27	1	23061-070300	PIPE 7X300	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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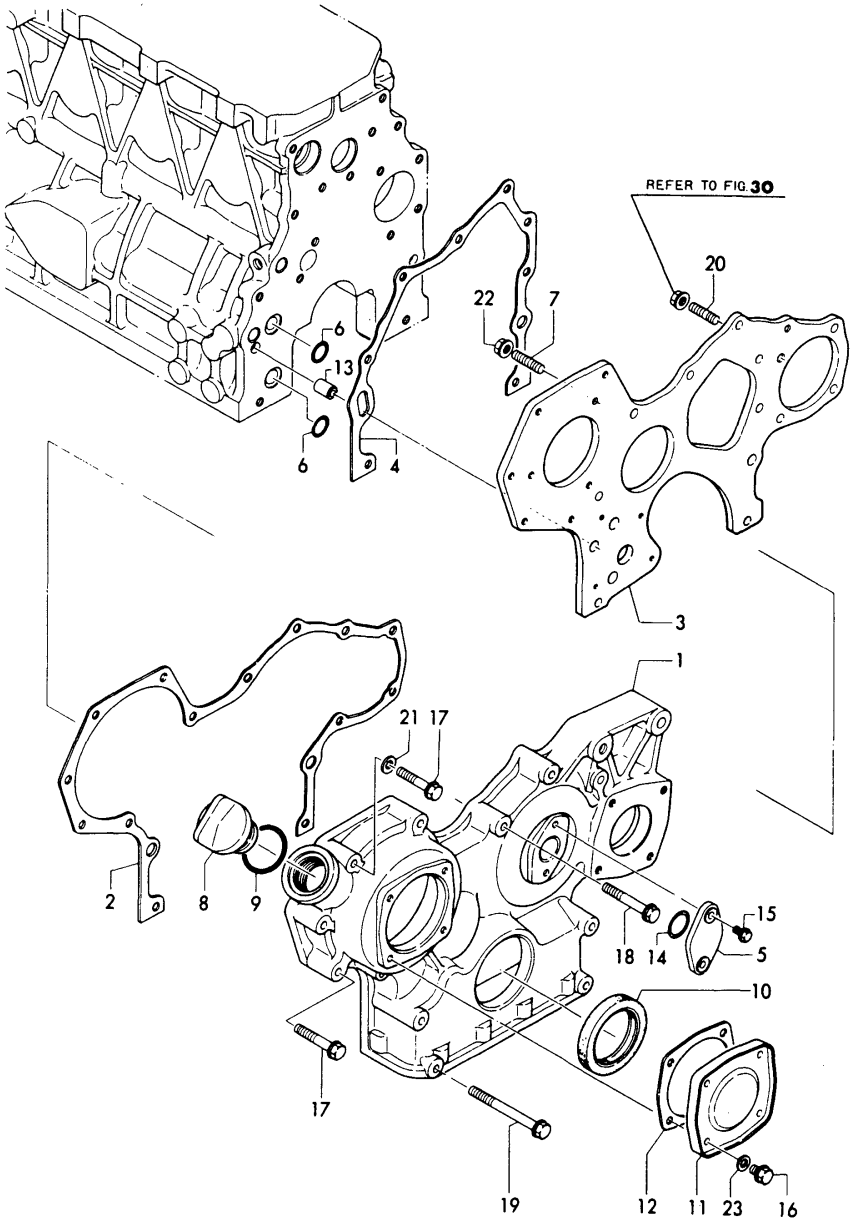
Fig.2. GEARS HOUSING

Fig. 2 ギヤケース
GEARS HOUSING



2. GEARS HOUSING

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-01500	HOUSING,GEARS	1							
2	1	129150-01510	GASKET	1							
3	1	129150-01520	FLANGE	1							
4	1	129150-01530	GASKET	1							
5	1	121023-01550	COVER,BLIND	1							
6	1	129470-01550	O-RING	2							
7	1	121450-01560	STUD M 8X22	3							
8	1	124160-01751	COVER,OIL FEED	1							
9	1	24311-000320	O-RING 1A P32.0	1							
10	1	129795-01800	OIL SEAL	1							
11	1	129150-01870	COVER	1							
12	1	129150-01880	GASKET	1							
13	1	129795-01950	KNOCK,PIPE	2							
14	1	24341-000260	O-RING 1A S26.0	1							
15	1	26106-060122	BOLT M 6X12	2							
16	1	26106-080122	BOLT M 8X12	4							
17	1	26106-080452	BOLT M 8X45	6							
18	1	26106-080552	BOLT M 8X55	3							
19	1	26106-080852	BOLT M 8X85	4							
20	1	26216-080182	STUD M 8X18	1							
21	1	22117-080000	WASHER 8	1							
22	1	26366-080002	NUT M 8	3							
23	1	23414-080000	GASKET 8	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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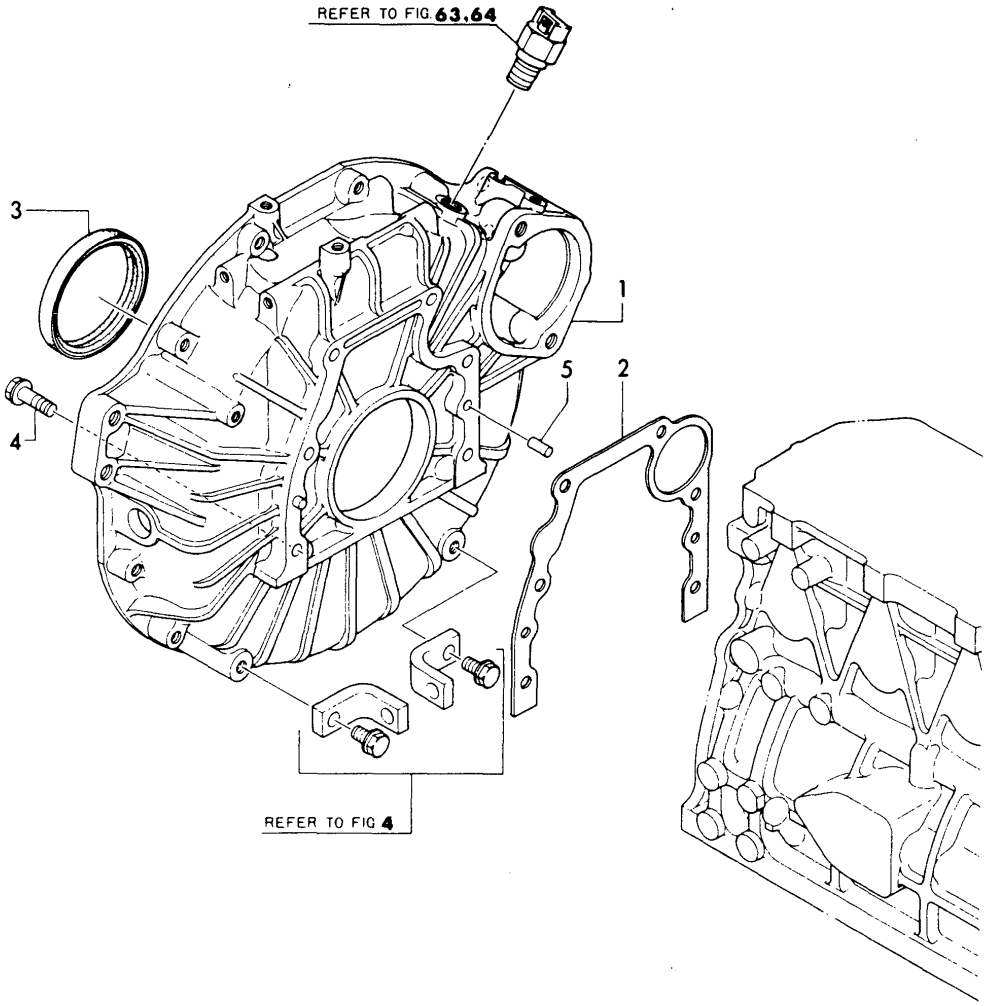
Fig.3. FLYWHEEL HOUSING

Fig. 3 フライホイールハウジング FLYWHEEL HOUSING



3. FLYWHEEL HOUSING

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129400-01600	HOUSING,FLYWHEEL	1							
2	1	129100-01620	GASKET	1							
3	1	129795-01780	OIL SEAL	1							
4	1	26106-100302	BOLT M10X30	6							
5	1	22312-080160	PARALLEL PIN 8X16	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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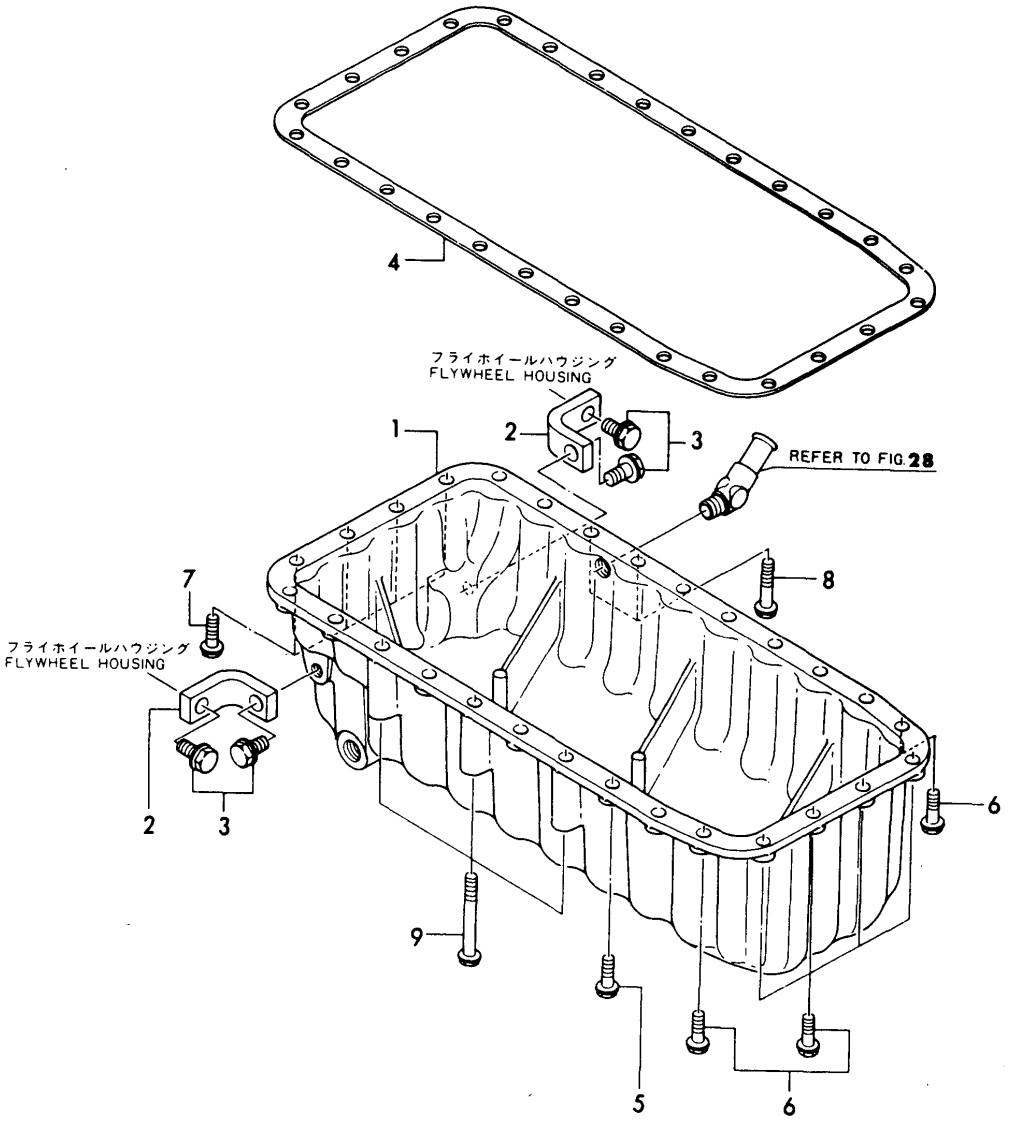
Fig.4. LUB. OIL SUMP

Fig.4 オイルパン LUB. OIL SUMP



4. LUB. OIL SUMP

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-01700	SUMP,LUB.OIL	1							
2	1	129470-01710	BRACKET	2							
3	1	26106-100252	BOLT M10X25	4							
4	1	129400-01750	GASKET	1							
5	1	26106-080252	BOLT M 8X25	13							
6	1	26106-080252	BOLT M 8X25	6							
7	1	26106-080252	BOLT M 8X25	4							
8	1	26106-080402	BOLT M 8X40	2							
9	1	26106-080702	BOLT M 8X70	3							

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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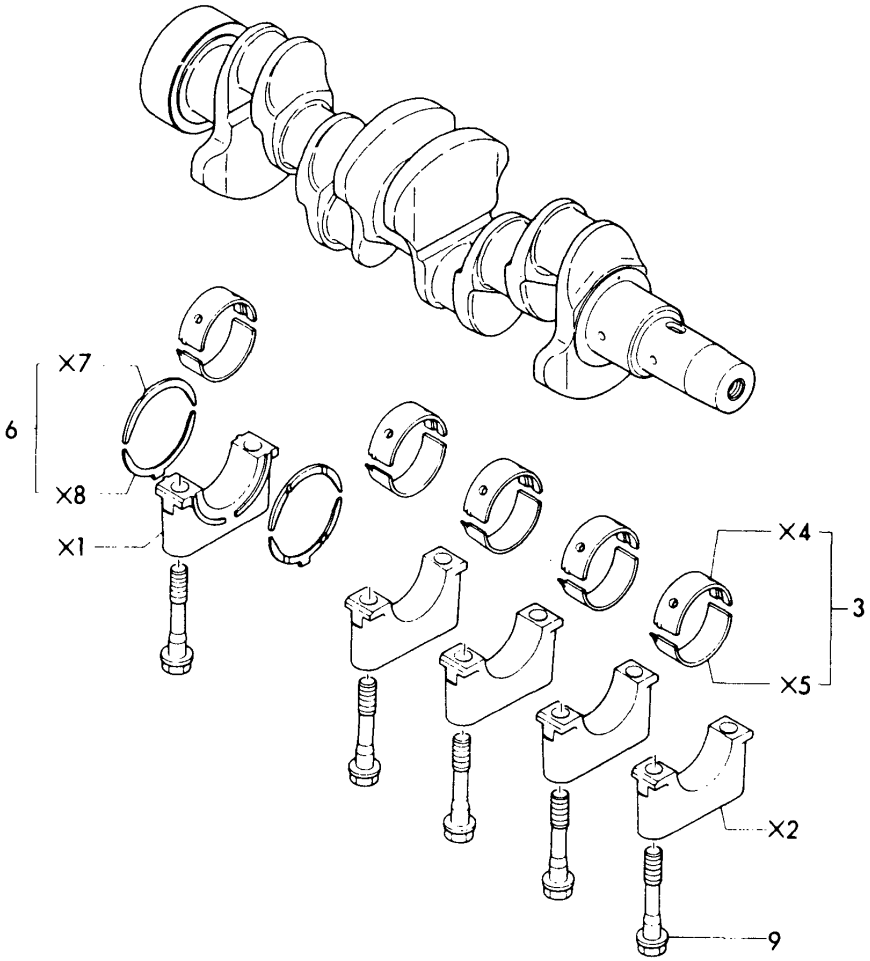
Fig.5. MAIN BEARING

Fig. 5 メインメタル
MAIN BEARING



 5. MAIN BEARING

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
3	2	729150-02800	BEARING ASSY.,MAIN	5							
6	2	729150-02930	BEARING ASSY.,THRUST	2							
9	2	129150-02020	BOLT	10							

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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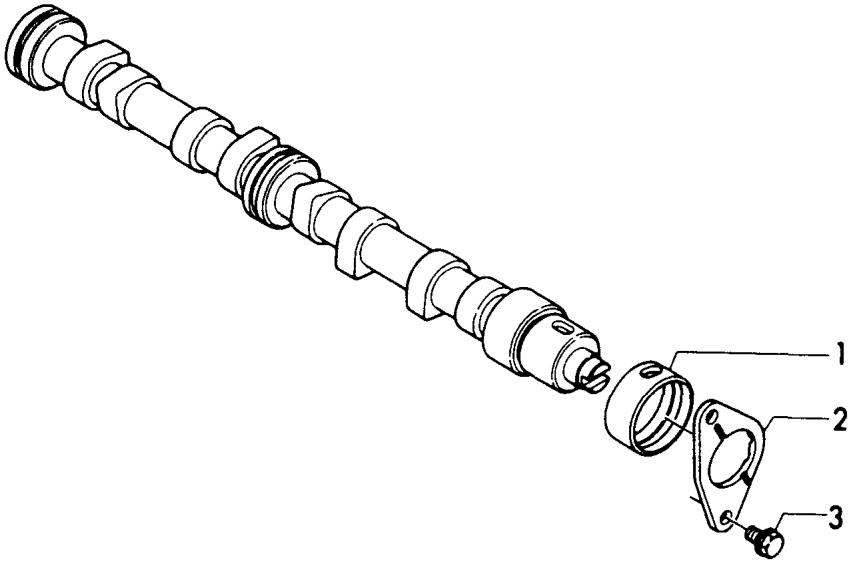
Fig.6. CAMSHAFT BEARING

Fig. 6 カムシャフトメタル
CAMSHAFT BEARING



 6. CAMSHAFT BEARING

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129795-02411	BUSH A	1							
2	1	129150-02450	BEARING,THRUST	1							
3	1	26106-080162	BOLT M 8X16	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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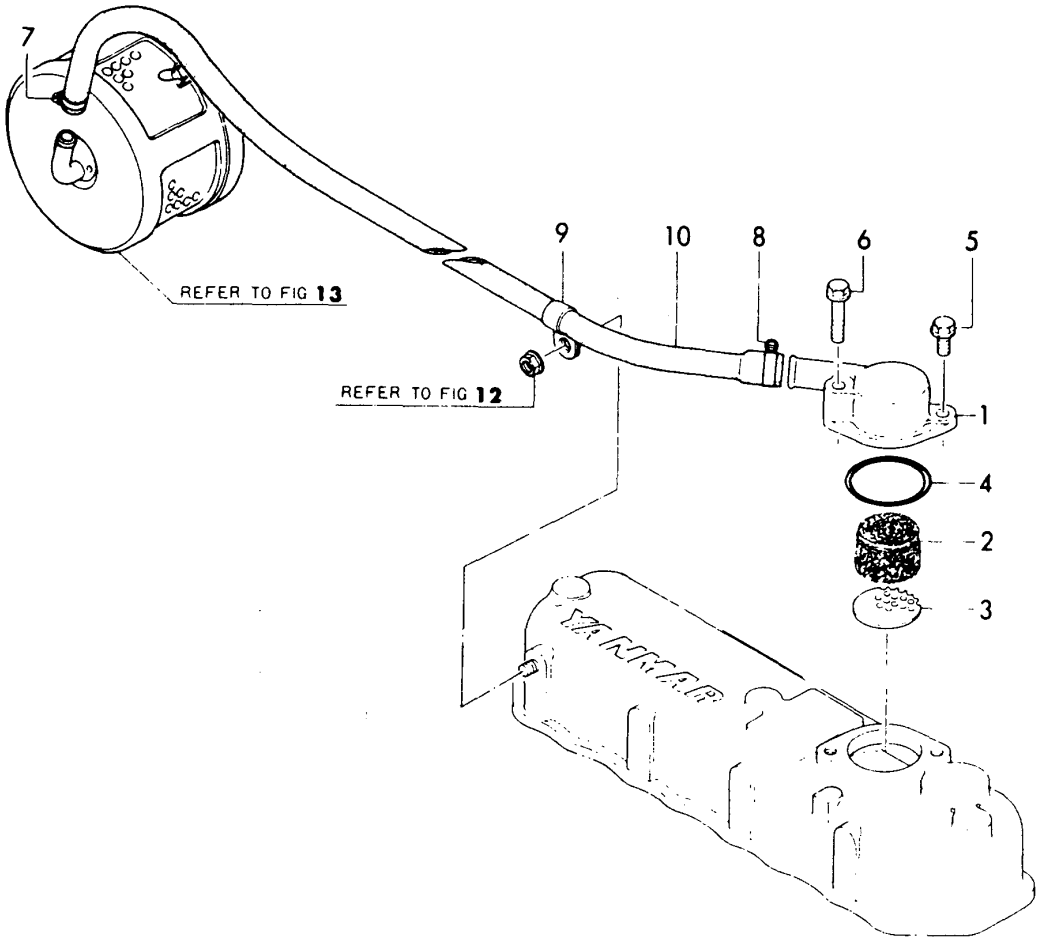
Fig.7. BREATHER

Fig. 7 ブリーザ
BREATHER



 7. BREATHER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	2	129470-03010	COVER,BREATER	1							
2	2	129150-03070	BAFFLE	1							
3	2	121750-03080	PLATE	1							
4	2	24341-000530	O-RING 1A S53.0	1							
5	2	26106-080202	BOLT M 8X20	1							
6	2	26106-080402	BOLT M 8X40	1							
7	1	23000-016000	CLAMP 16	1							
8	1	23000-025000	CLAMP 25	1							
9	1	23297-160081	CLAMP	1							
10	1	129472-03090	PIPE L440	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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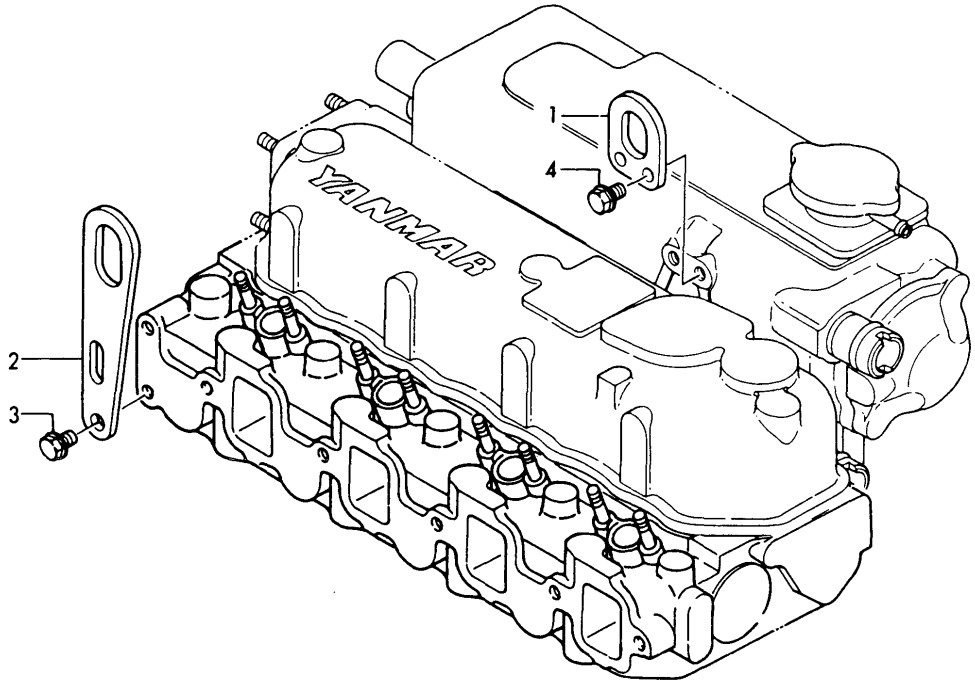
Fig.8. ENGINE LIFTER

Fig. 8 ツリアゲカナグ
ENGINE LIFTER



 8. ENGINE LIFTER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-07230	LIFTER,ENGINE	1							
2	1	124736-07900	LIFTER,ENGINE	1							
3	1	26106-080142	BOLT M 8X14	2							
4	1	26106-080162	BOLT M 8X16	2							

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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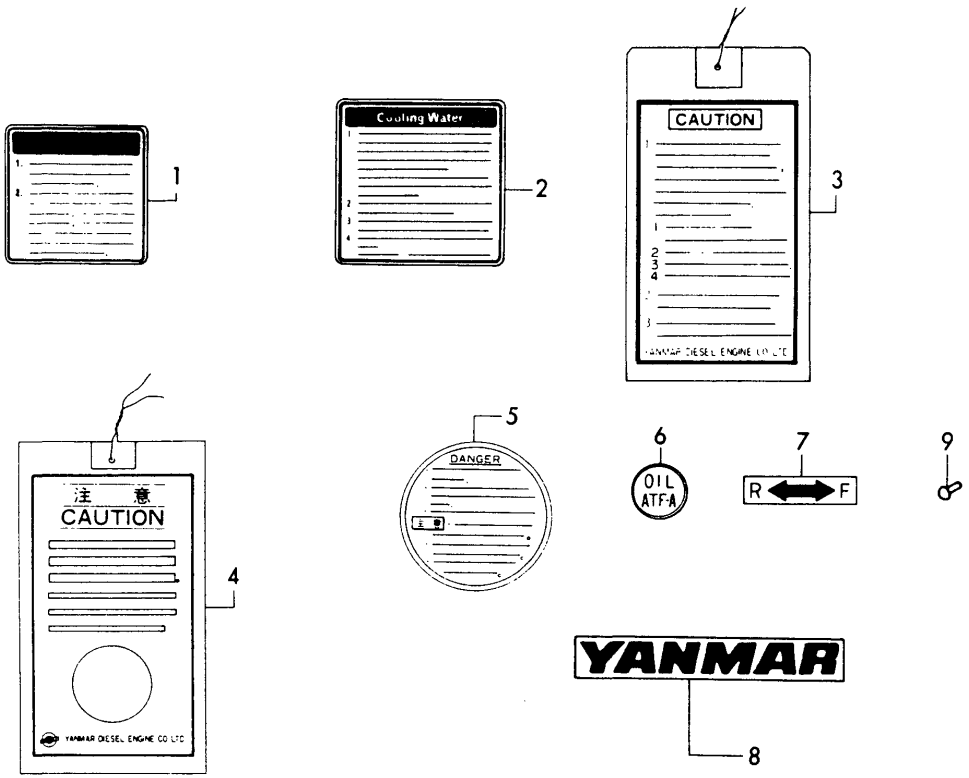
Fig.9. LABELS

Fig.9 メイバン LABELS



 9. LABELS

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	135665-07210	LABEL	1							
2	1	127611-07350	LABEL	1							
3	1	126630-07370	LABEL	1							
4	1	123682-07850	LABEL	1							
5	1	120445-44620	PLATE	1							
6	1	177075-02550	LABEL	1							
7	1	177088-02430	LABEL	1							
8	1	42220-008960	LABEL	1							
9	1	102210-07990	RIVET	6							

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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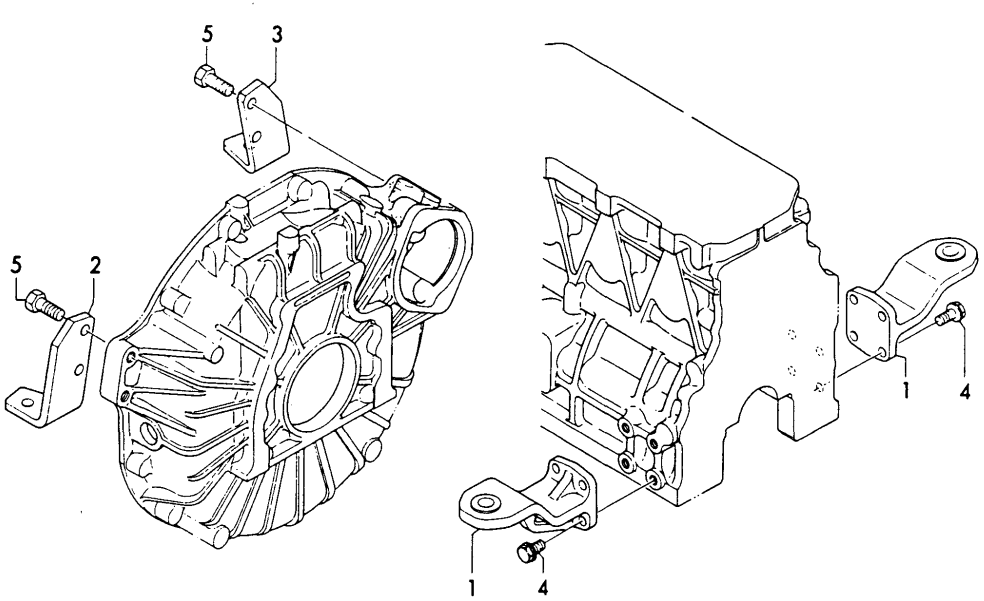
Fig.10. ENGINE BRACKET

Fig. 10 マウンティングフート
ENGINE BRACKET



10. ENGINE BRACKET

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-08100	BRACKET,ENGINE	2							
2	1	129470-08110	BRACKET,ENGINE	1							
3	1	129470-08120	BRACKET,ENGINE	1							
4	1	26106-100202	BOLT M10X20	8							
5	1	26116-120302	BOLT M12X30	4							

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

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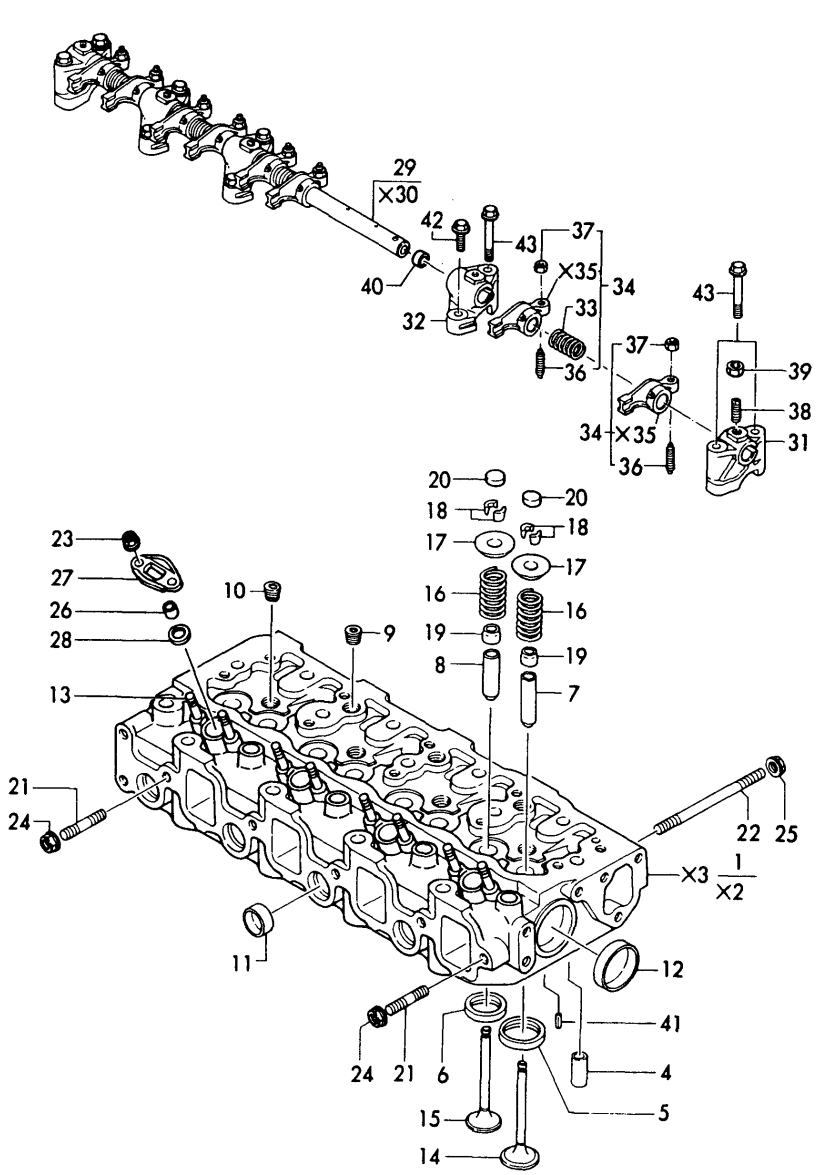
Fig.11. CYLINDER HEAD

Fig. 11 シリンダヘッド
CYLINDER HEAD



 11. CYLINDER HEAD

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	729474-11701	HEAD ASSY..CYLINDER	1							
4	3	129150-11050	PEACE	4							
5	3	129470-11080	SEAT.SUC.VALVE	4							
6	3	129470-11090	SEAT.EXH.VALVE	4							
7	3	120130-11160	GUIDE.SUC.VALVE	4							
8	3	129150-11170	GUIDE.EXH.VALVE	4							
9	3	121850-11860	PLUG PT 1/4	3							
10	3	23871-030000	PLUG PT 3/8	4							
11	3	27241-220000	PLUG 22	4							
12	3	27241-400000	PLUG 40	2							
13	3	26216-060202	STUD M 6X 20	8							
14	2	129100-11100	VALVE.SUCTION	4							
15	2	129100-11110	VALVE.EXHAUST	4							
16	2	129795-11120	SPRING.VALVE	8							
17	2	129795-11180	RETAINER	8							
18	2	103338-11190	COTTER	8							
19	2	121400-11340	SEAL.VALVE STEM	8							
20	2	129150-11370	CAP	8							
21	2	26216-080222	STUD M 8X 22	2							
22	2	26216-081002	STUD M 8X100	2							
23	2	26367-060002	NUT M 6	8							
24	2	*REF. 13=11	NUT M 8	2							
25	2	*REF. 32=21	NUT M 8	2							
26	1	119625-11870	PROTECTOR	4							
27	1	119625-11900	RETAINER	4							
28	1	119625-11880	SEAT	4							
29	1	129550-11240	SHAFT ASSY..W/PLUG	1							
31	2	129150-11260	SUPPORT A	2							
32	2	129150-11270	SUPPORT B	3							
33	2	129150-11280	SPRING	4							
34	2	729150-11650	ARM ASSY.	8							
36	3	129150-11230	ADJUSTER,CLEARANCE	8							
37	3	129150-11750	NUT M 8X1.0	8							
38	2	26226-080182	STUD M 8X18	3							
39	2	26756-080002	NUT M 8	3							
40	2	27241-100000	PLUG 10	2							
41	1	22351-060012	SPRING PIN 6.0A	2							
42	1	26106-080252	BOLT M 8X25	3							
43	1	26106-080502	BOLT M 8X50	7							

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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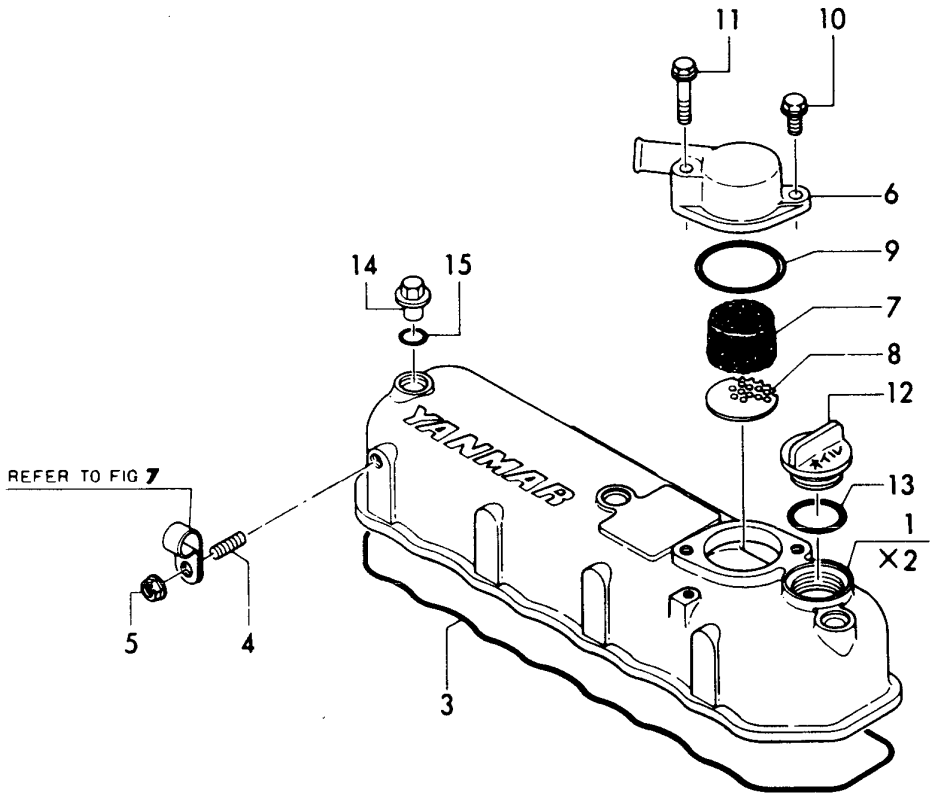
Fig.12. BONNET

Fig. 12 ベンワンシツ BONNET



 12. BONNET

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	729470-11520	BONNET ASSY.	1							
3	2	129550-11310	GASKET	1							
4	2	121850-01910	STUD M 8X12	1							
5	2	26366-080002	NUT M 8	1							
6	2	*REF. 7=1	COVER,BREATHER	1							
7	2	*REF. 7=2	BAFFLE	1							
8	2	*REF. 7=3	PLATE	1							
9	2	*REF. 7=4	O-RING 1A S53.0	1							
10	2	*REF. 7=5	BOLT M 8X20	1							
11	2	*REF. 7=6	BOLT M 8X40	1							
12	1	124160-01751	CAP, OIL FEED	1							
13	1	24311-000320	O-RING 1A P32.0	1							
14	1	124160-11360	KNOB	3							
15	1	24311-000120	O-RING 1A P12.0	3							

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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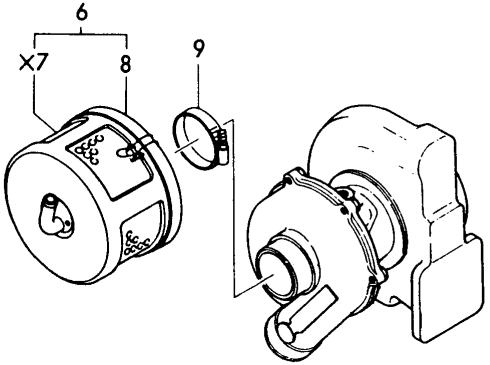
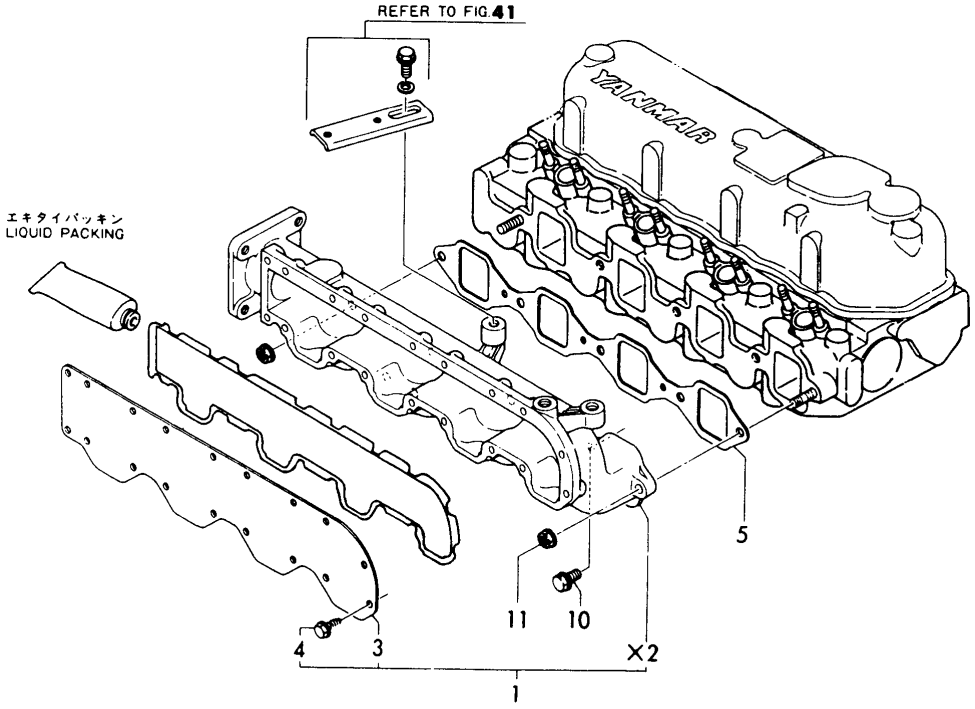
Fig.13. SUCTION MANIFOLD

Fig. 13 キュウキマニホールド SUCTION MANIFOLD





0CR10-G20200

13. SUCTION MANIFOLD

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-12100	MANIFOLD ASSY.,SUC.	1							
3	2	129470-12120	COVER	1							
4	2	26476-060142	SCREW M 6X14	18							
5	1	129550-12110	GASKET	1							
6	1	129470-12300	SILENCER ASSY.	1							
8	2	129470-12320	BRACKET	1							
9	1	23000-054000	CLAMP 54	1							
10	1	26106-080202	BOLT M 8X20	3							
11	1	26366-080002	NUT M 8	2							

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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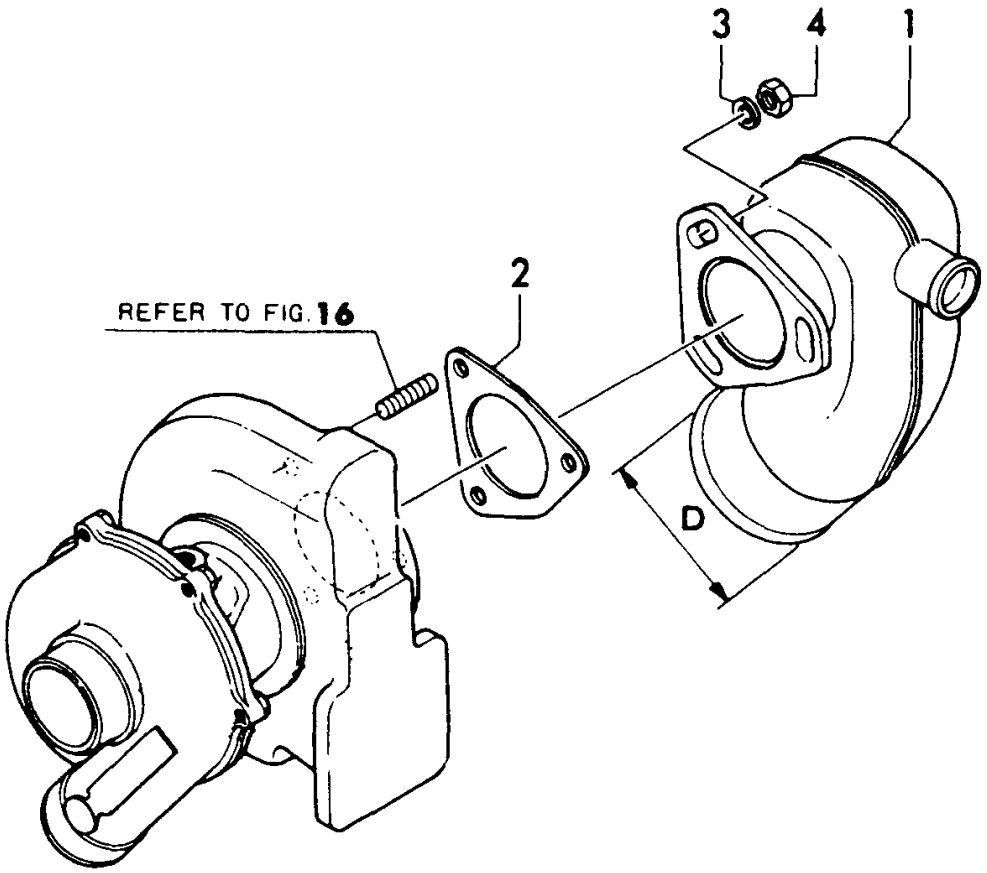
Fig.14. MIXING ELBOW

Fig. 14 ミキシングエルボ MIXING ELBOW



0CR10-G20200 14. MIXING ELBOW

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129792-13551	ELBOW,MIXING D76.3	1							
2	1	129792-13520	GASKET	1							
3	1	22137-080000	WASHER 8	3							
4	1	26703-080002	NUT M 8	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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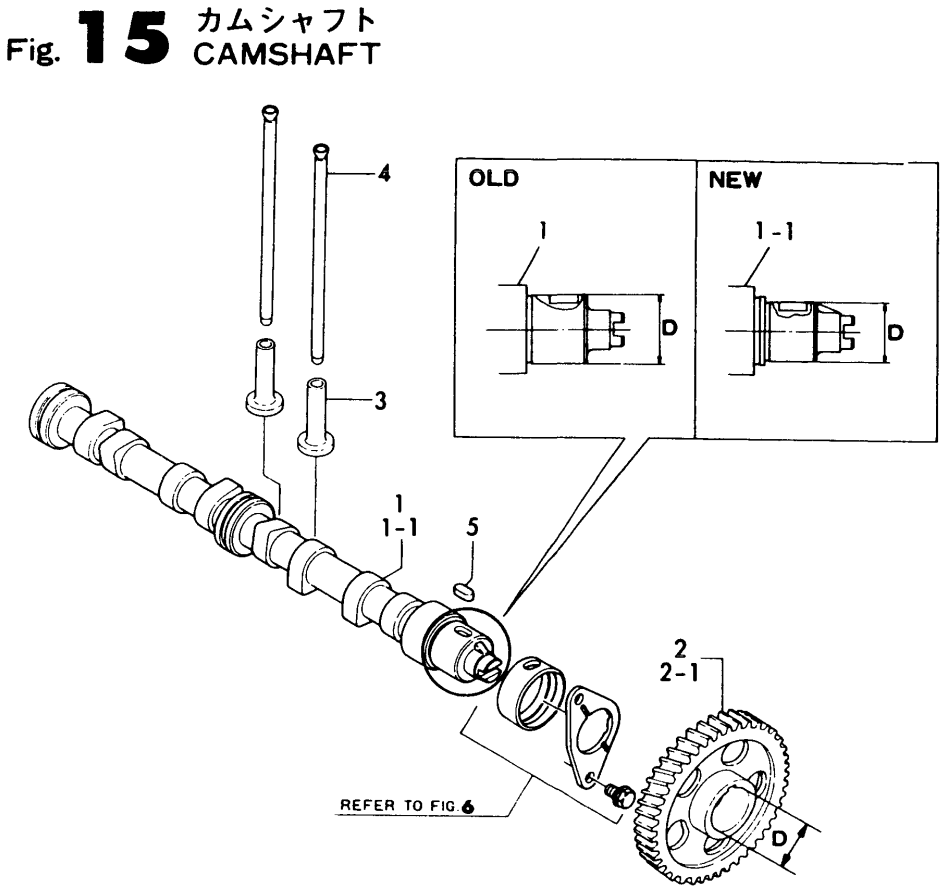
Fig.15. CAMSHAFT



Remarks
A) INTERCHANGEABLE BY SIMULTANEOUS
REPLACEMENT WITH REF.NO.2-1(GEAR).

0CR10-G20200

15. CAMSHAFT

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129472-14010	CAMSHAFT (D35)	1							
1-1	1 (A=X)	129472-14011	CAMSHAFT (D30)	1						F	A
2	1	129150-14100	GEAR,CAM (D35)	1							
2-1	1 (A=X)	129150-14101	GEAR,CAM (D30)	1						S	
3	1	129150-14200	TAPPET	8							
4	1	129150-14400	ROD,PUSH	8							
5	1	22512-070140	FEATHER KEY 7X14	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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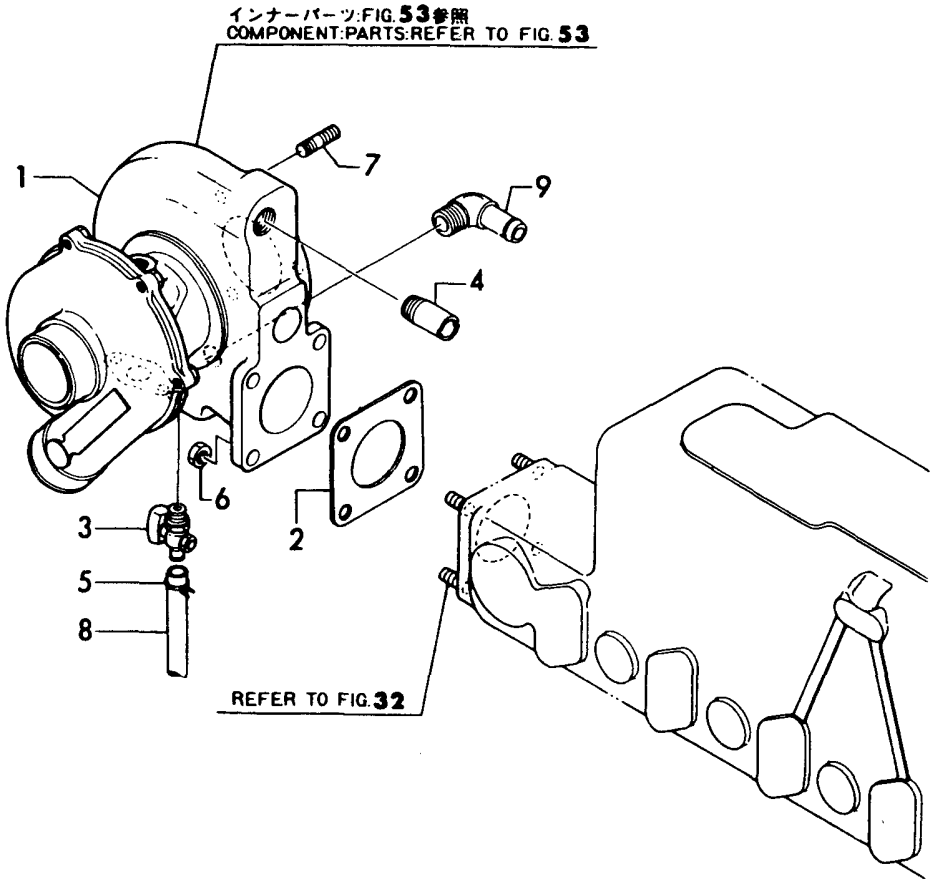
Fig.16. TURBOCHARGER

Fig. 16 タービン TURBOCHARGER



 16. TURBOCHARGER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

I	REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
	1	1	129473-18000	TURBOCHARGER RHB52HW	1							
I	1-1	1 (A=E30946)	129474-18001	TURBOCHARGER RHB52HW	1						N	
	2	1	129792-18090	GASKET	1							
	3	1	128695-44090	COCK PT1/8	1							
	4	1	129474-44480	JOINT	1							
	5	1	124460-77680	RETAINER	1							
	6	1	26703-080002	NUT M8	4							
	7	1	26213-080182	STUD M8X 18	3							
	8	1	23061-070300	PIPE	1							
	9	1	128270-13620	ELBOW PT 3/8	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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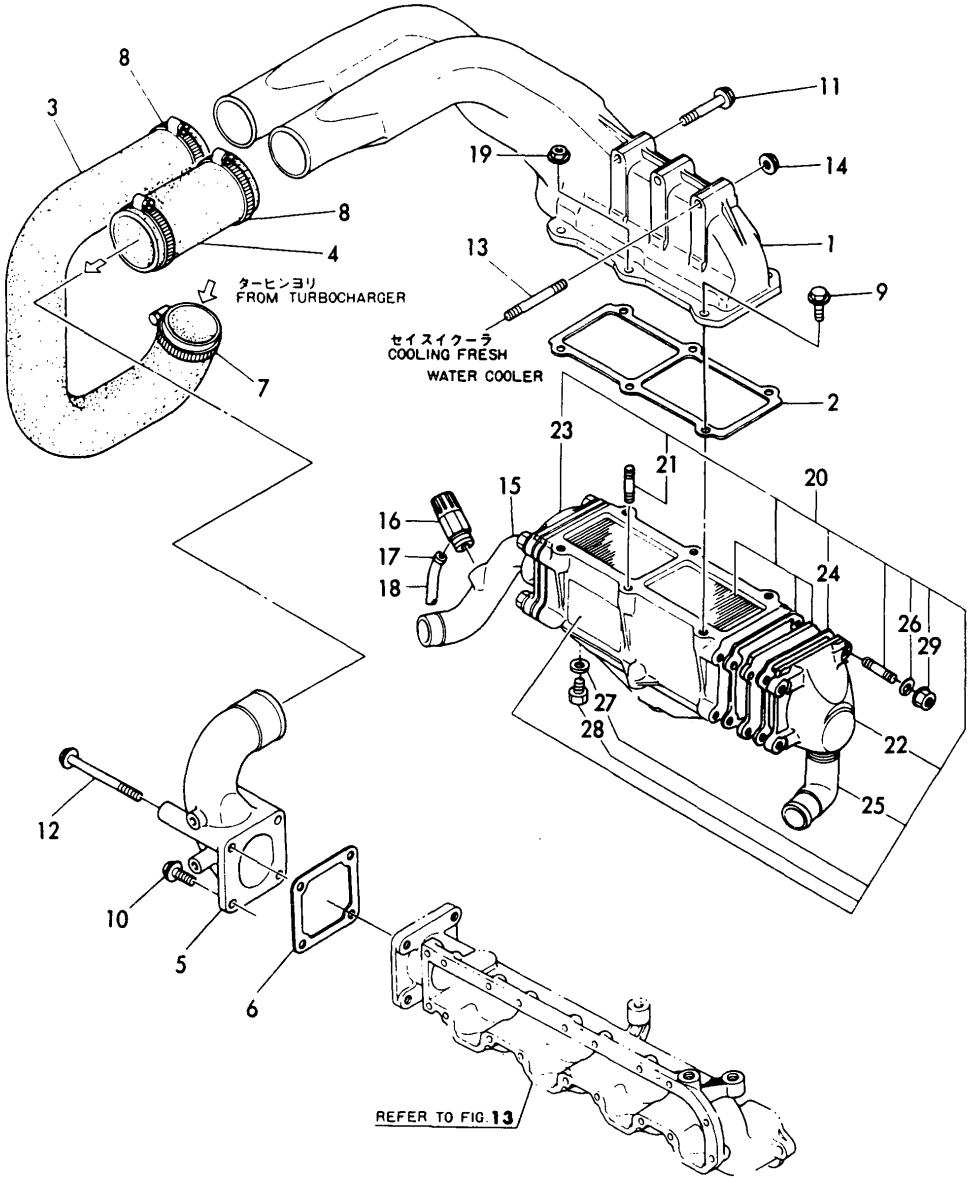
Fig.17. AIR COOLER

Fig. 17 インタークーラ AIR COOLER



17. AIR COOLER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

	REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
	1	1	129474-18110	DUCT,AIR	1							
	2	1	129474-18120	GASKET	1							
	3	1	129474-18130	HOSE,RUBBER	1							
	4	1	129474-18140	HOSE,RUBBER	1							
	5	1	129474-18150	BEND	1							
	6	1	129150-77510	GASKET	1							
	7	1	23000-060000	CLAMP 60	1							
	8	1	23000-070000	CLAMP 70	3							
	9	1	26106-080202	BOLT M 8X20	4							
I	9-1	1	26106-080202	BOLT M 8X20	6						K	
		(A=*1986.10)										
	10	1	26106-080202	BOLT M 8X20	2							
	11	1	26106-080502	BOLT M 8X50	1							
	12	1	26106-080952	BOLT M 8X95	2							
	13	1	26226-080502	STUD M 8X50	2							
I	14	1	26366-080002	NUT 8	2						Z	
		(A=*1986.10)										
	15	1	129474-49020	BEND	1							
	16	1	120130-49350	COCK W/VALVE	1							
	17	1	124460-77680	CLAMP	1							
	18	1	23061-070300	PIPE 7X300	1							
	19	1	26366-080002	NUT M 8	2							
	20	1	129473-18100	AIR COOLER ASSY	1							
I	20-1	1	129473-18101	AIR COOLER ASSY	1						N	
		(A=*1985.10)										
	21	2	121850-01920	STUD M 8X22	2						Z	
		(A=*1986.10)										
	22	2	129474-18220	TANK	1							
	23	2	129474-18230	TANK	1							
	24	2	129474-18240	GASKET	2							
I	24-1	2	129474-18241	GASKET	2						Q	
		(A=*1986.10)										
	25	2	123325-49490	ELBOW	1							
	26	2	22217-080000	SPRING WASHER 8	8							
	27	2	23414-130000	GASKET	1							
	28	2	23894-020002	PLUG PF1/4	1							
	29	2	26366-080002	NUT M 8	8							

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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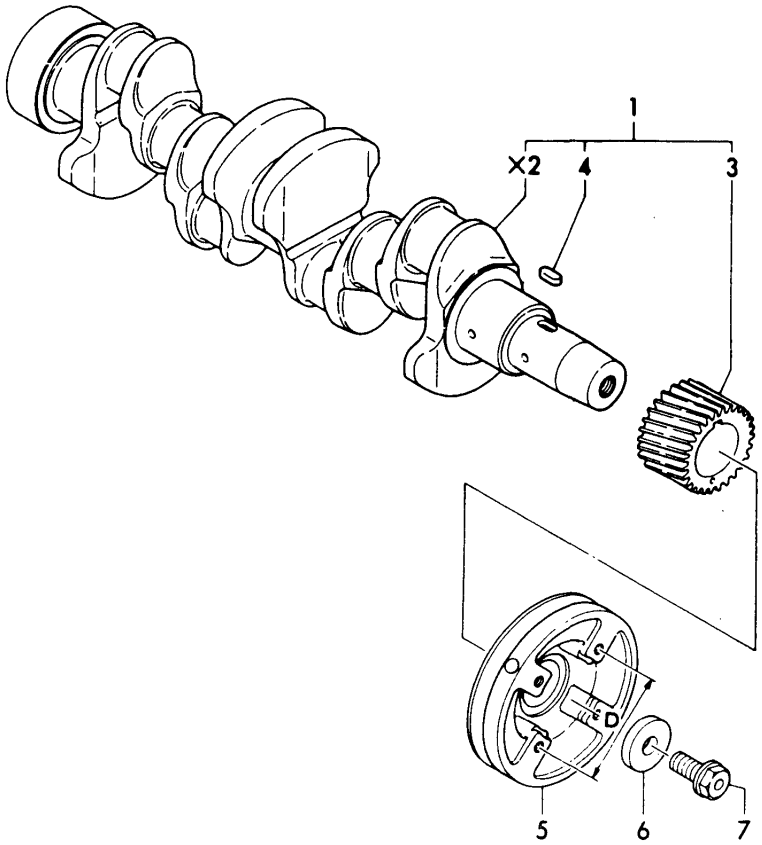
Fig.18. CRANKSHAFT

Fig. 18 クランクシャフト CRANKSHAFT



 18. CRANKSHAFT

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129474-21000	CRANKSHAFT ASSY.	1							
3	2	129150-21200	GEAR,CRANK	1							
4	2	22512-070140	FEATHER KEY 7X14	1							
5	1	129470-21650	V-PULLY D82.5	1							
6	1	129795-21661	WASHER	1							
7	1	121850-21680	BOLT	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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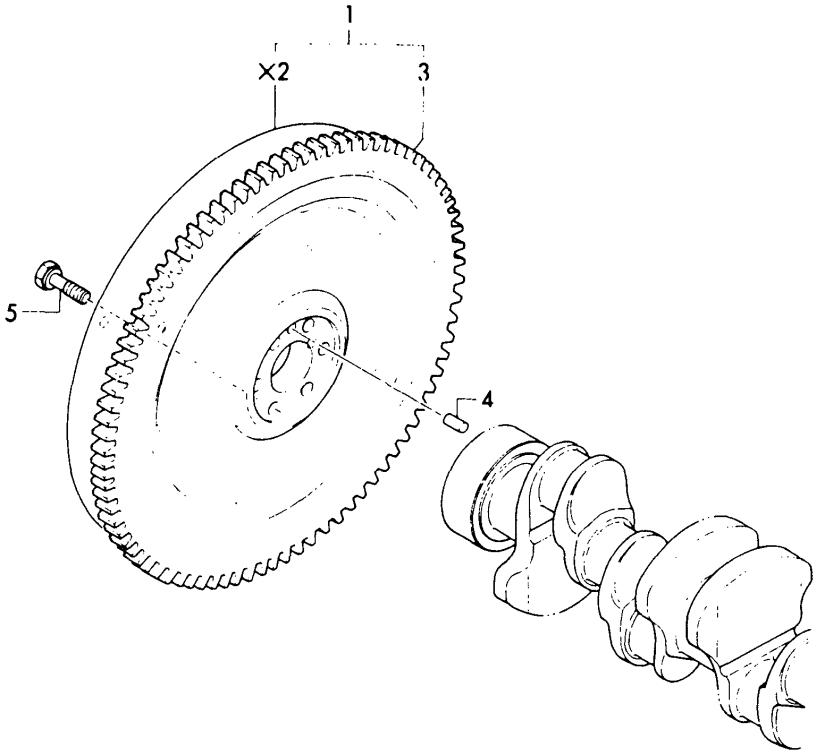
Fig.19. FLYWHEEL

Fig.19 フライホイール
FLYWHEEL



19. FLYWHEEL

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-21590	FLYWHEEL ASSY.	1							
3	2	124550-21600	GEAR,RING	1							
4	1	22312-080160	PARALLEL PIN 8X16	1							
5	1	121111-21501	BOLT M10X32	6							

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

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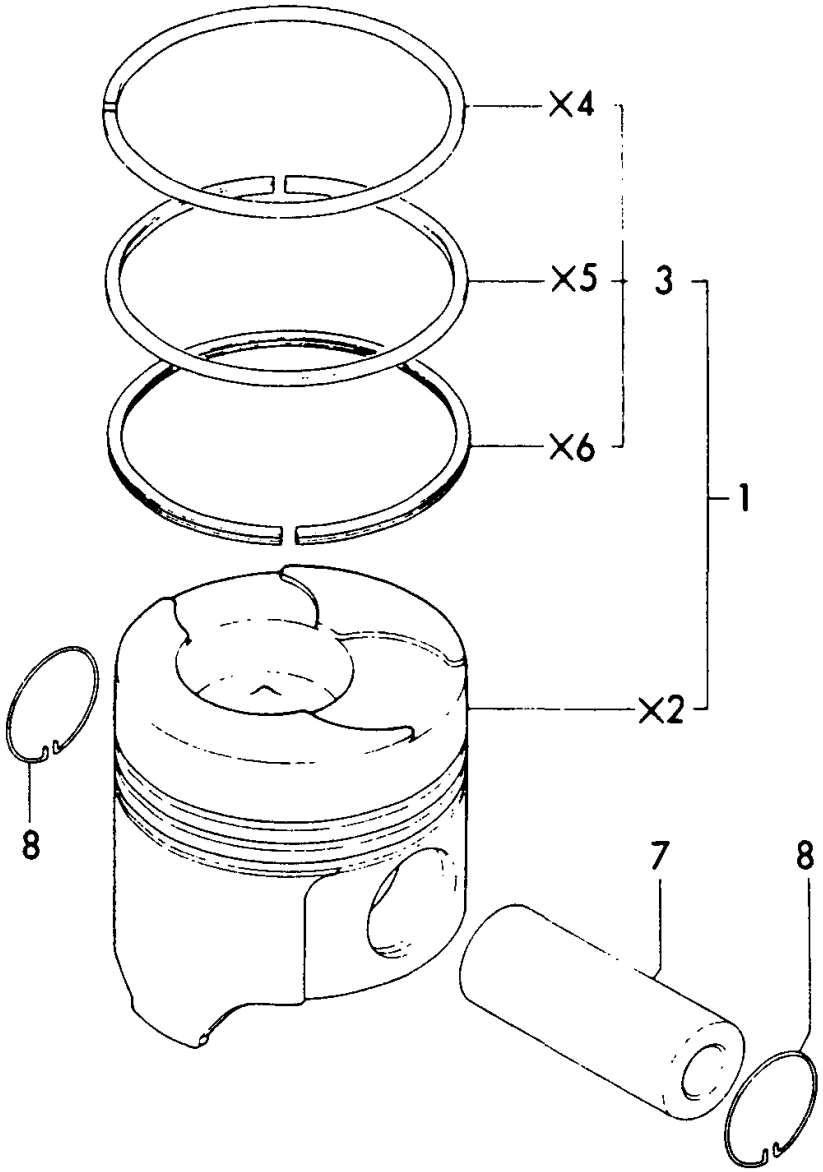
Fig.20. PISTON

Fig.20 ピストン PISTON



 20. PISTON

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129474-22000	PISTON W/RING	4							
3	2	729470-22500	RING SET	4							
7	1	129150-22300	PIN,PISTON	4							
8	1	121100-22400	CIRCLIP	8							

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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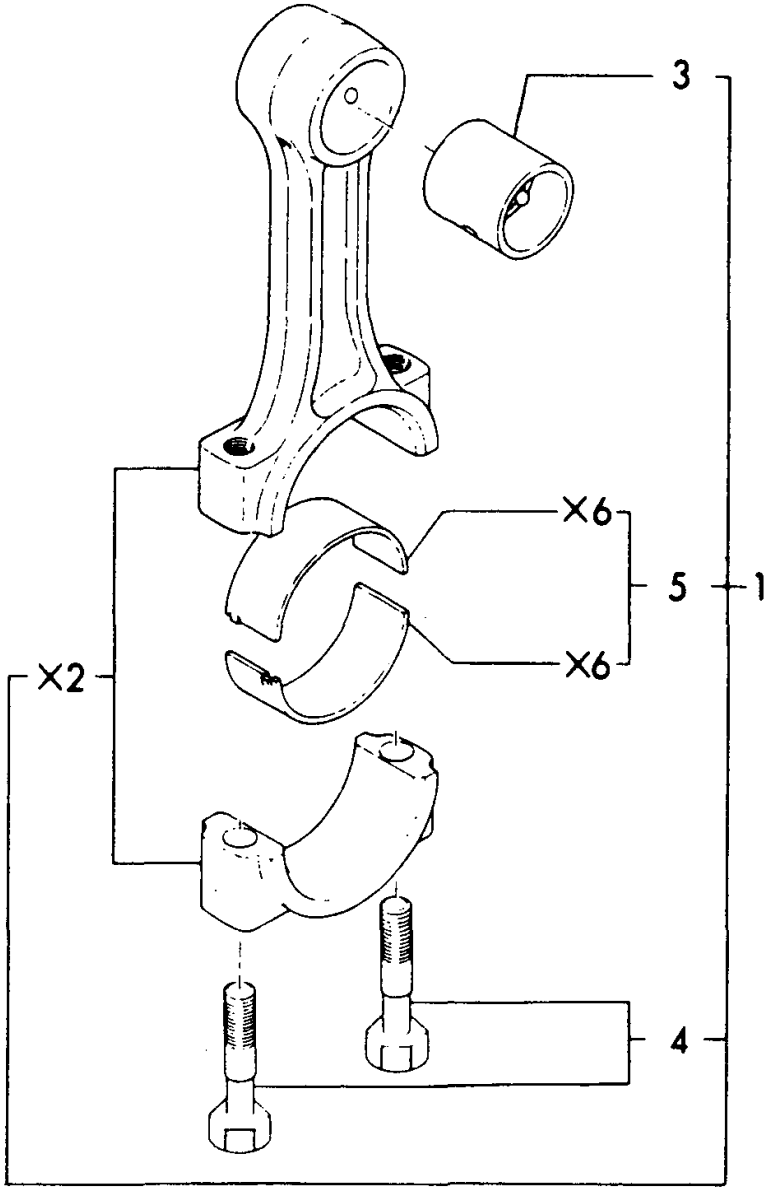
Fig.21. CONNECTING ROD

Fig. 21 コネクティングロッド CONNECTING ROD



 21. CONNECTING ROD

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	729150-23701	ROD ASSY.,CONNECTING	4							
3	2	129100-23100	BUSH,PISTON PIN	4							
4	2	121550-23200	BOLT,CONNECTING ROD	8							
5	2	729150-23600	BEARING ASSY.	4							

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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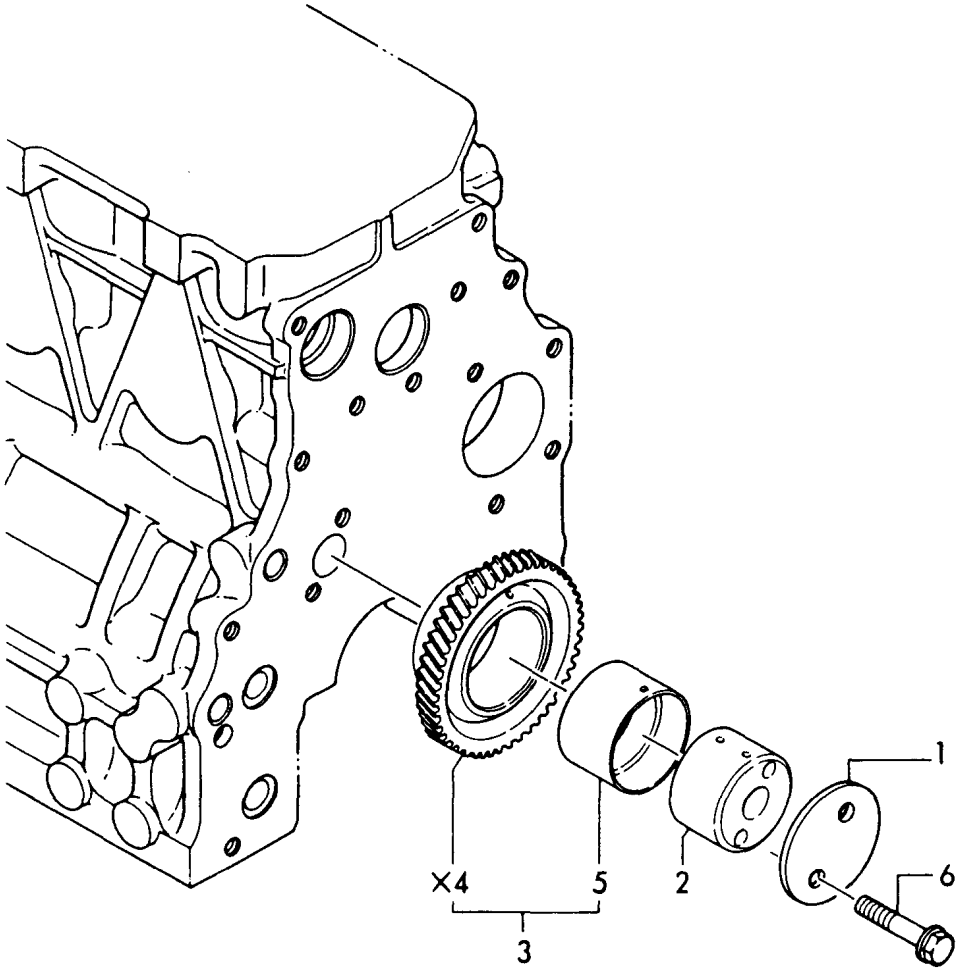
Fig.22. IDLE GEAR

Fig.22 アイドルギヤ
IDLE GEAR



 22. IDLE GEAR

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129150-25020	BRACKET	1							
2	1	129150-25055	SHAFT	1							
3	1	129150-25100	GEAR W/BUSH	1							
5	2	129150-25065	BUSH	1							
6	1	26106-080452	BOLT M 8X45	2							

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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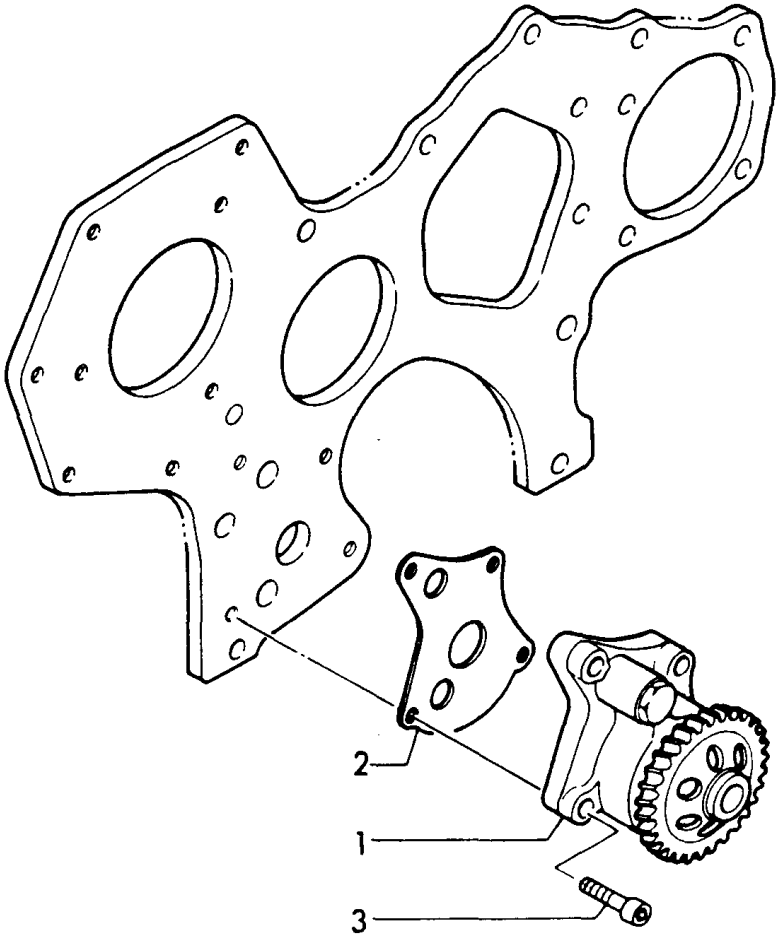
Fig.23. LUB. OIL PUMP

Fig. 23 LOポンプ LUB. OIL PUMP



23. LUB. OIL PUMP

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129553-32000	LUB. OIL PUMP	1							
2	1	129150-32020	GASKET	1							
3	1	26450-060252	BOLT M 6X25	4							

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

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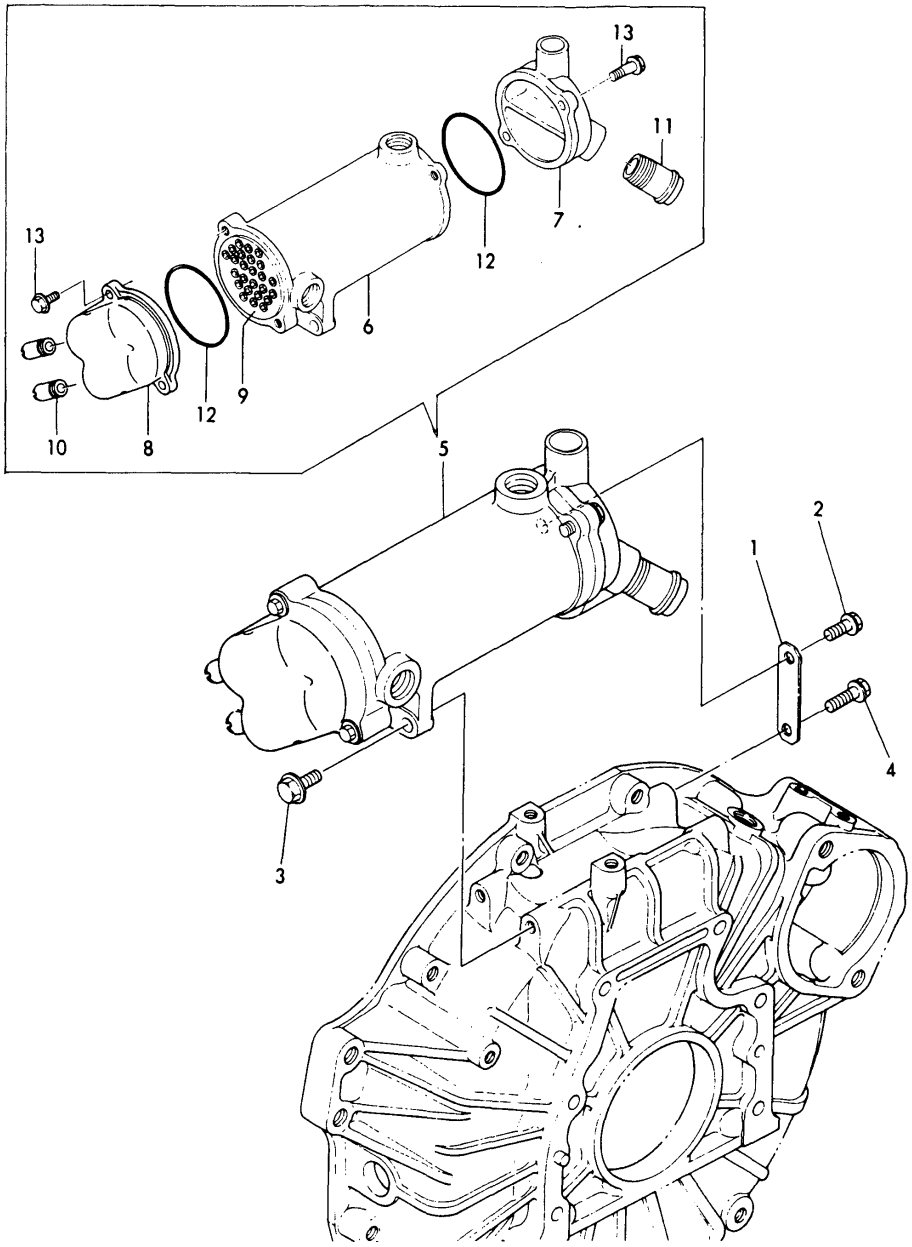
Fig.24. LUB.OIL COOLER

Fig. **24** LOクーラ
LUB. OIL COOLER



 24. LUB.OIL COOLER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129474-33500	CLAMP	1							
2	1	26106-080142	BOLT M8X14	1							
3	1	26106-080162	BOLT M8X16	2							
4	1	26106-080252	BOLT M8X25	1							
5	1	129474-33000	COOLER ASSY.	1							
6	2	129474-33010	BODY	1							
7	2	129474-33020	COVER A	1							
8	2	129474-33030	COVER B	1							
9	2	129474-33040	CORE	1							
10	2	104271-49060	PIPE JOINT PT1/4	2							
11	2	123325-49421	PIPE JOINT	1							
12	2	24321-000750	O-RING 1A G75.0	2							
13	2	26106-080252	BOLT M8X25	4							

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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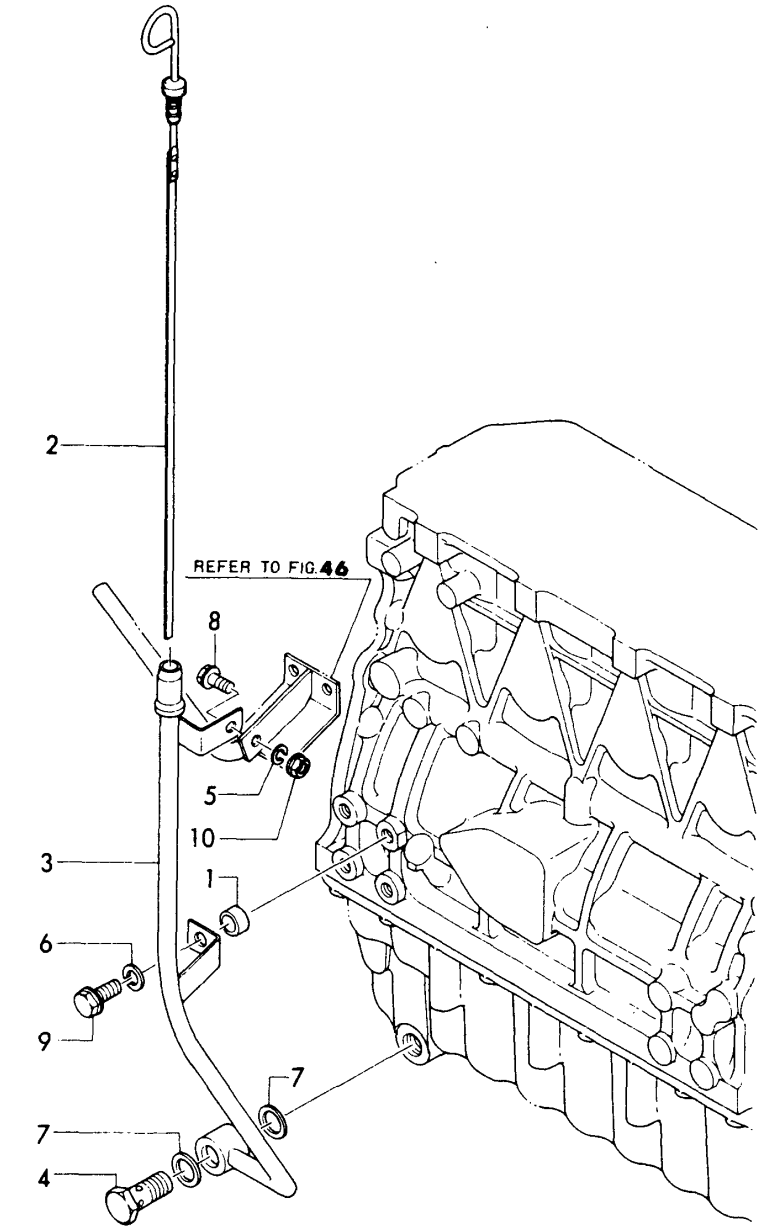
Fig.25. LUB.OIL DIPSTICK



0CR10-G20200 25. LUB.OIL DIPSTICK

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129301-34830	SPACER	1							
2	1	129470-34850	DIPSTICK,LUB.OIL	1							
3	1	129470-34860	GUIDE	1							
4	1	104214-39720	BOLT,PIPE JOINT	1							
5	1	22217-080000	SPRING WASHER 8	1							
6	1	22217-100000	SPRING WASHER 10	1							
7	1	23414-160000	GASKET 16	2							
8	1	26106-080162	BOLT M 8X16	1							
9	1	26106-100252	BOLT M10X25	1							
10	1	26366-080002	NUT M 8	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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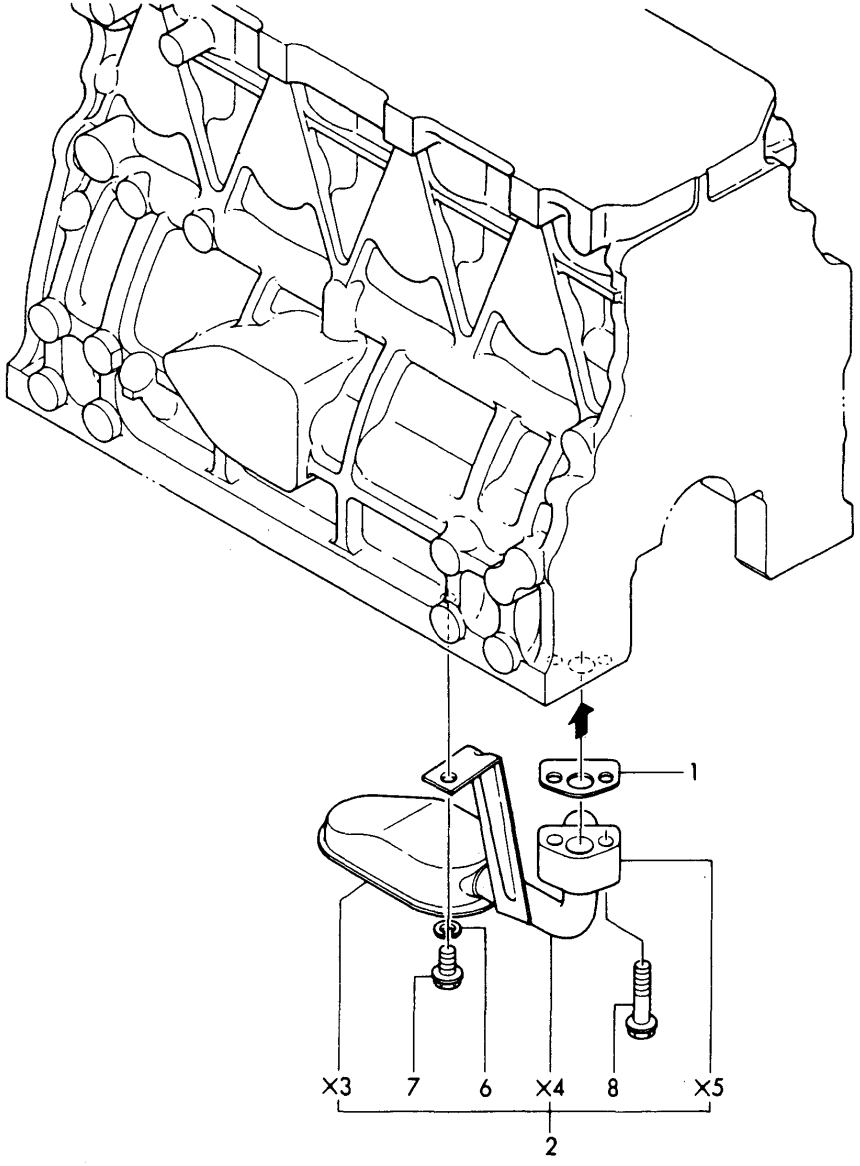
Fig.26. LUB. OIL SUCTION PIPE

Fig. **26** キュウニュウパイプ
LUB. OIL SUCTION PIPE



26. LUB. OIL SUCTION PIPE

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129150-35040	GASKET	1							
2	1	129470-35090	PIPE ASSY.	1							
6	1	22217-080000	SPRING WASHER 8	1							
7	1	26106-080142	BOLT M 8X14	1							
8	1	26106-080352	BOLT M 8X35	2							

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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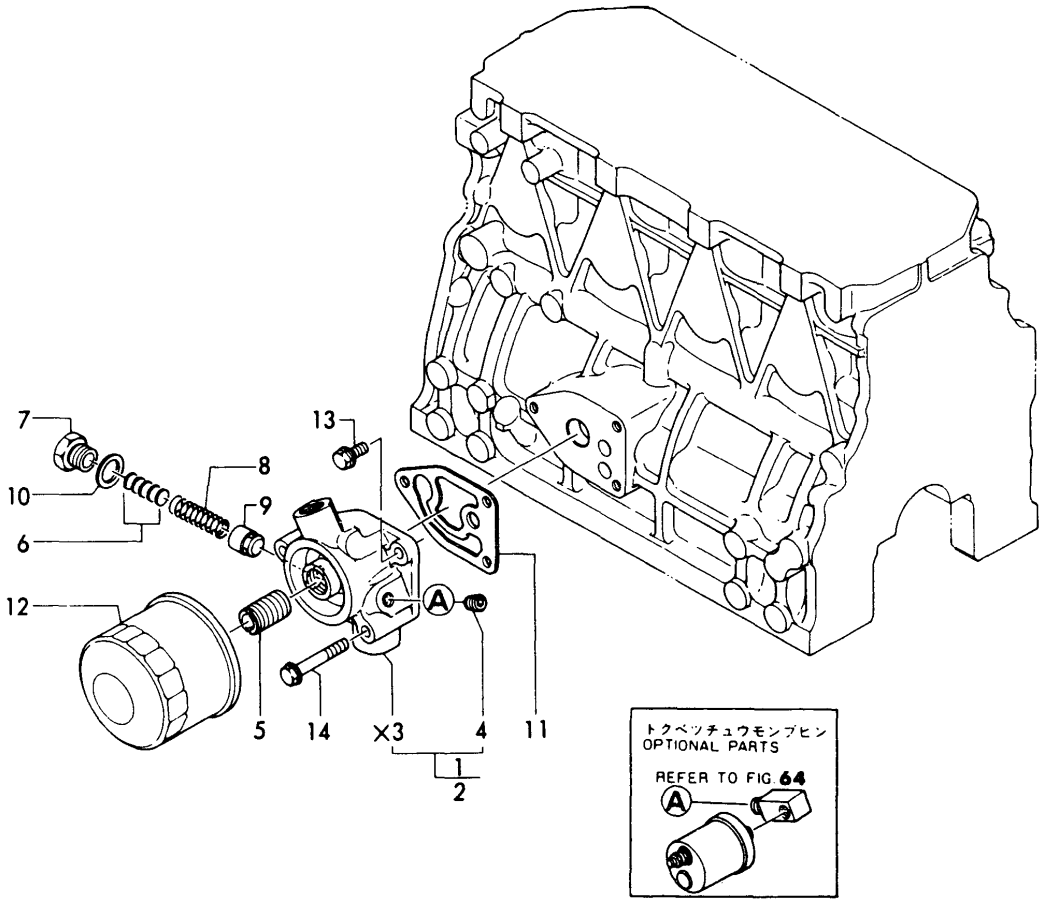
Fig.27. LUB. OIL STRAINER

Fig. 27 LOフィルタ LUB. OIL STRAINER



27. LUB. OIL STRAINER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-35100	BRACKET ASSY.	1							
2	2	129470-35130	BRACKET ASSY.	1							
4	3	23871-020000	PLUG PT1/4	1							
5	2	129100-35140	JOINT	1							
6	2	121850-35200	SHIM SET	1							
7	2	124223-35510	RETEINER	1							
8	2	121850-35520	SPRING	1							
9	2	121850-35531	VALVE	1							
10	2	23414-180000	GASKET 18	1							
11	1	129470-35120	GASKET	1							
12	1	129150-35150	STRAINER	1							
13	1	26106-080202	BOLT M 8X20	1							
14	1	26106-080552	BOLT M 8X55	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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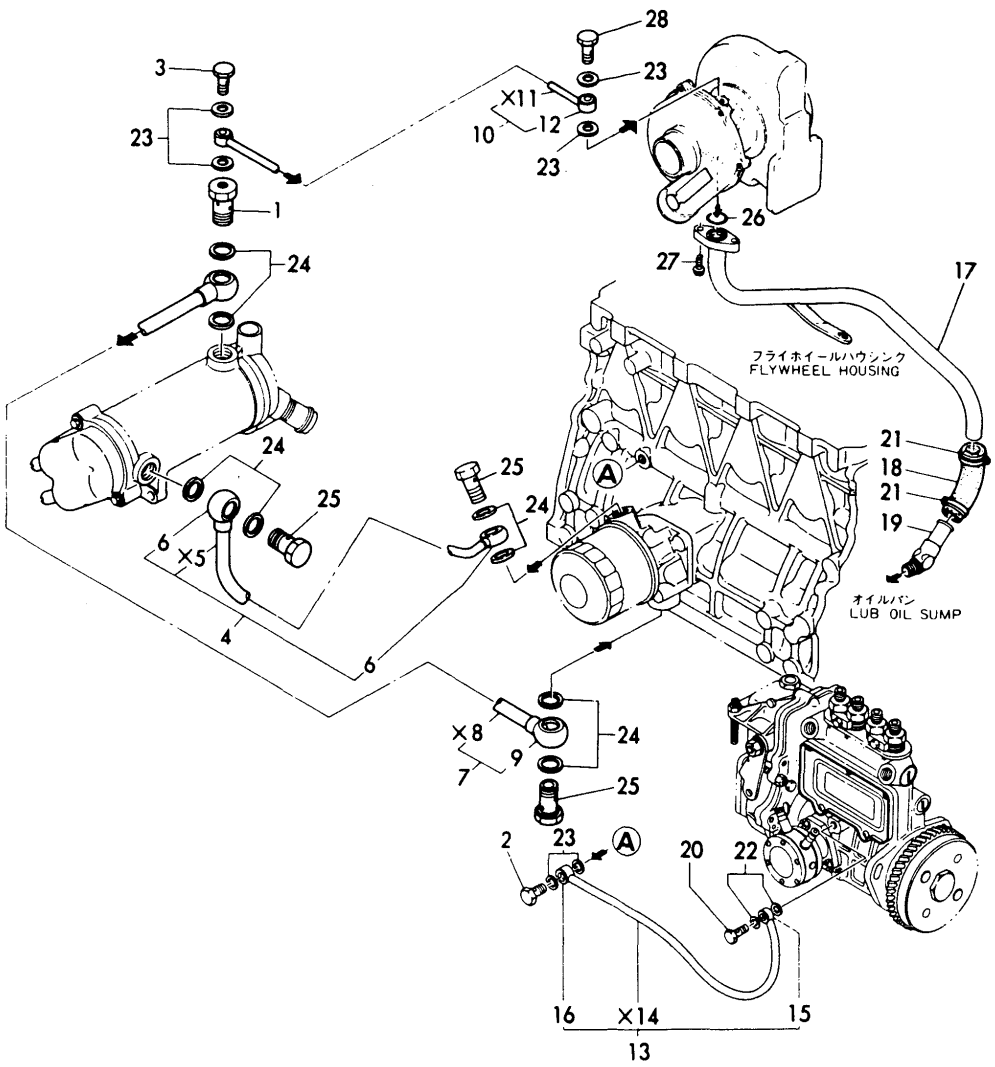
Fig.28. LUB. OIL LINES

Fig.28 LOパイプ LUB. OIL LINES



28. LUB. OIL LINES

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129472-39020	BOLT,PIPE JOINT	1							
2	1	124160-39140	BOLT 10,PIPE JOINT	1							
3	1	121252-39150	BOLT 10,PIPE JOINT	1							
4	1	129474-39200	PIPE (A) ASSY	1							
6	2	23341-150000	PIPE JOINT 15	2							
7	1	129474-39300	PIPE (B) ASSY.	1							
9	2	23341-150000	PIPE JOINT 15	2							
10	1	129474-39450	PIPE (C) ASSY.	1							
12	2	129553-39190	PIPE JOINT 10	2							
13	1	129550-39450	PIPE ASSY.	1							
15	2	129150-39150	PIPE JOINT 8	1							
16	2	129150-39180	PIPE JOINT 10	1							
17	1	129472-39600	PIPE,TORBO.	1							
18	1	129792-39610	JOINT	1							
19	1	129472-39620	ELBOW PT3/8	1							
20	1	124550-59820	BOLT 8,PIPE JOINT	1							
21	1	23000-025000	CLAMP 25	2							
22	1	43400-500410	WASHER 8	2							
23	1	23414-100000	GASKET 10	6							
24	1	23414-200000	GASKET 20	8							
25	1	23857-150000	BOLT 15,PIPE JOINT	3							
26	1	24314-000180	O-RING 4C P18.0	1							
27	1	26106-060162	BOLT M 6X 16	2							
28	1	124413-39710	BOLT 10,PIPE JOINT	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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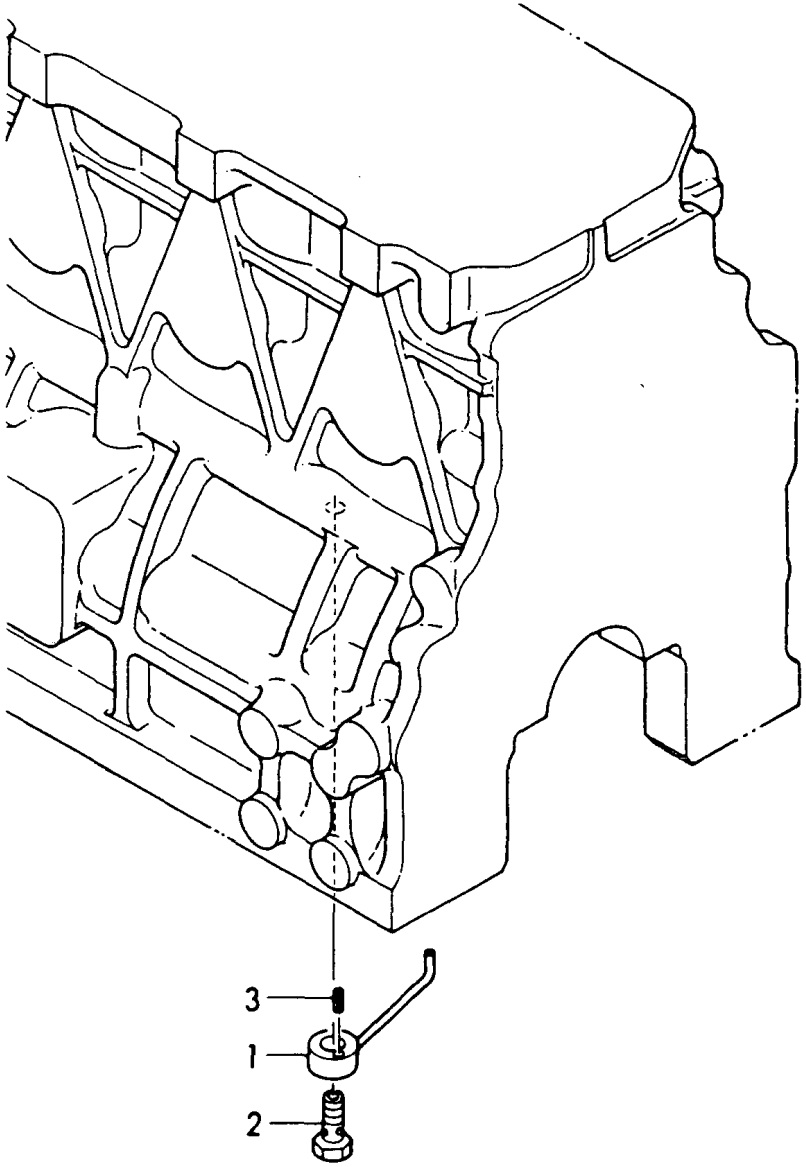
Fig.29. PISTON JET

Fig. 29 ピストンジェット PISTON JET



 29. PISTON JET

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129553-39650	NOZZLE	4							
2	1	23857-030000	BOLT 3,PIPE JOINT	4							
3	1	22351-030010	SPRING PIN 3X10	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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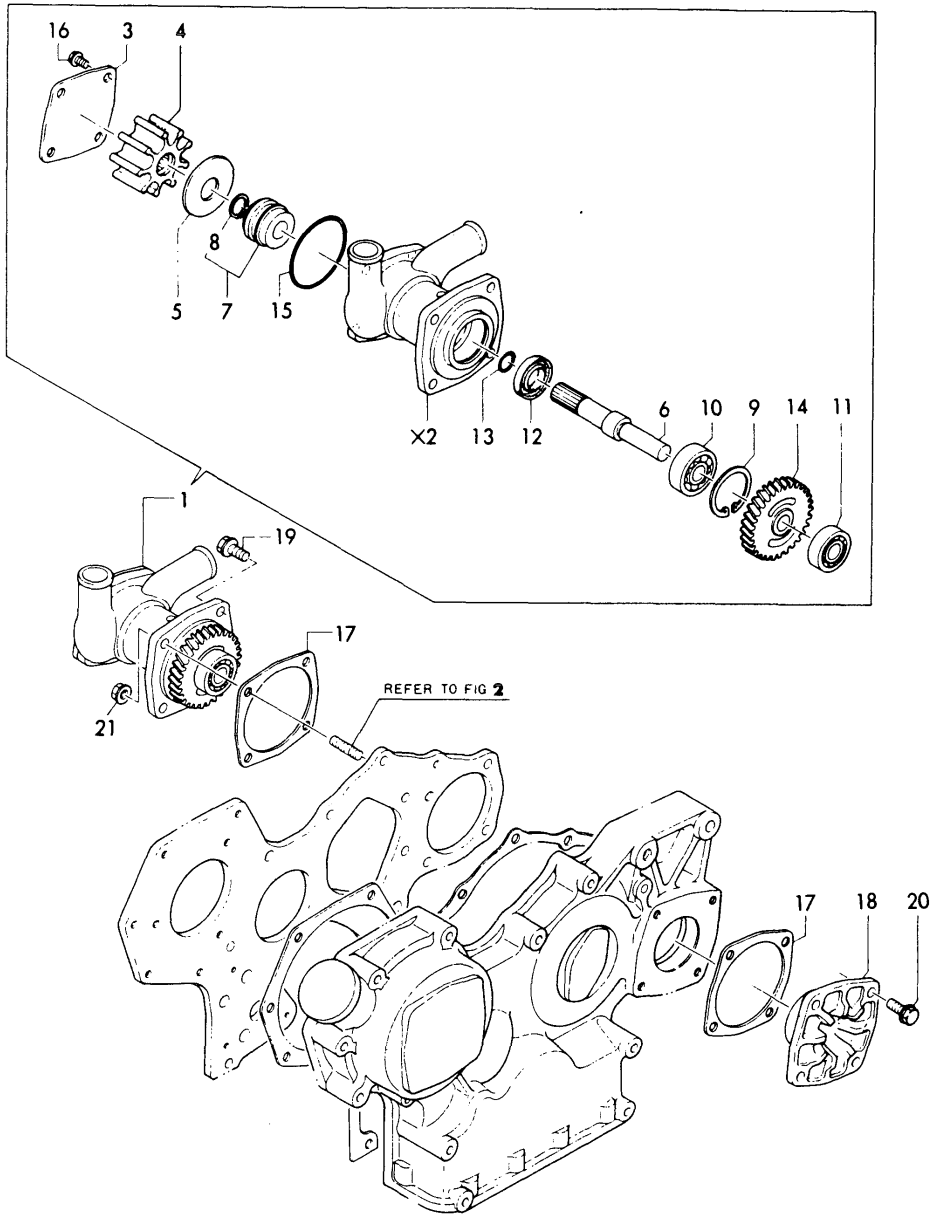
Fig.30. COOLING SEA WATER PUMP

Fig. 30 カイスイポンプ COOLING SEA WATER PUMP



30. COOLING SEA WATER PUMP

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-42500	PUMP ASSY.	1							
3	2	129470-42520	COVER	1							
4	2	129470-42530	IMPELLER	1							
5	2	129470-42540	PLATE	1							
6	2	129470-42550	SHAFT	1							
7	2	129795-42670	SEAL,WATER	1							
8	3	145410-46190	CIRCLIP	1							
9	2	22252-000420	CIRCLIP 42-H	1							
10	2	24101-063024	BEARING	1							
11	2	24101-062024	BEARING	1							
12	2	24421-203508	OIL SEAL TC20358	1							
13	2	24311-000150	O-RING	1							
14	2	129470-42700	GEAR	1							
15	2	24341-000600	O-RING 1A S60.0	1							
16	2	26203-060102	BOLT M 6X10	4							
17	1	129150-01880	GASKET	2							
18	1	129470-42800	BRACKET	1							
19	1	26106-080162	BOLT M 8X16	3							
20	1	26106-080202	BOLT M 8X20	4							
21	1	26366-080002	NUT M 8	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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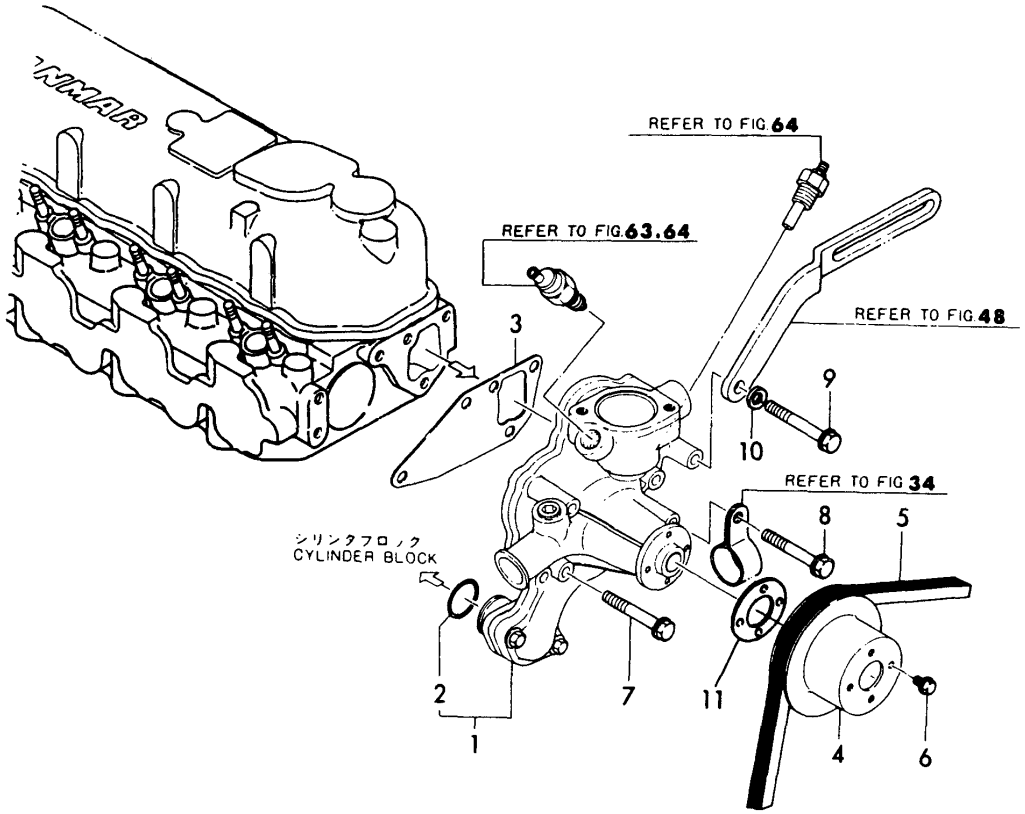
Fig.31. COOLING FRESH WATER PUMP

Fig. **31** セイスイポンプ
COOLING FRESH WATER PUMP



 31. COOLING FRESH WATER PUMP

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-42000	PUMP ASSY.	1							
2	2	129150-42320	O-RING	1							
3	1	129150-42020	GASKET	1							
4	1	129550-42350	V-PULLEY	1							
5	1	25132-004600	V-BELT A:46INCH	1							
6	1	26106-060102	BOLT M 6X10	4							
7	1	26106-080552	BOLT M 8X55	2							
8	1	26106-080552	BOLT M 8X55	1							
9	1	26106-080652	BOLT M 8X65	1							
10	1	22217-080000	SPRING WASHER 8	1							
11	1	129156-44760	WASHER	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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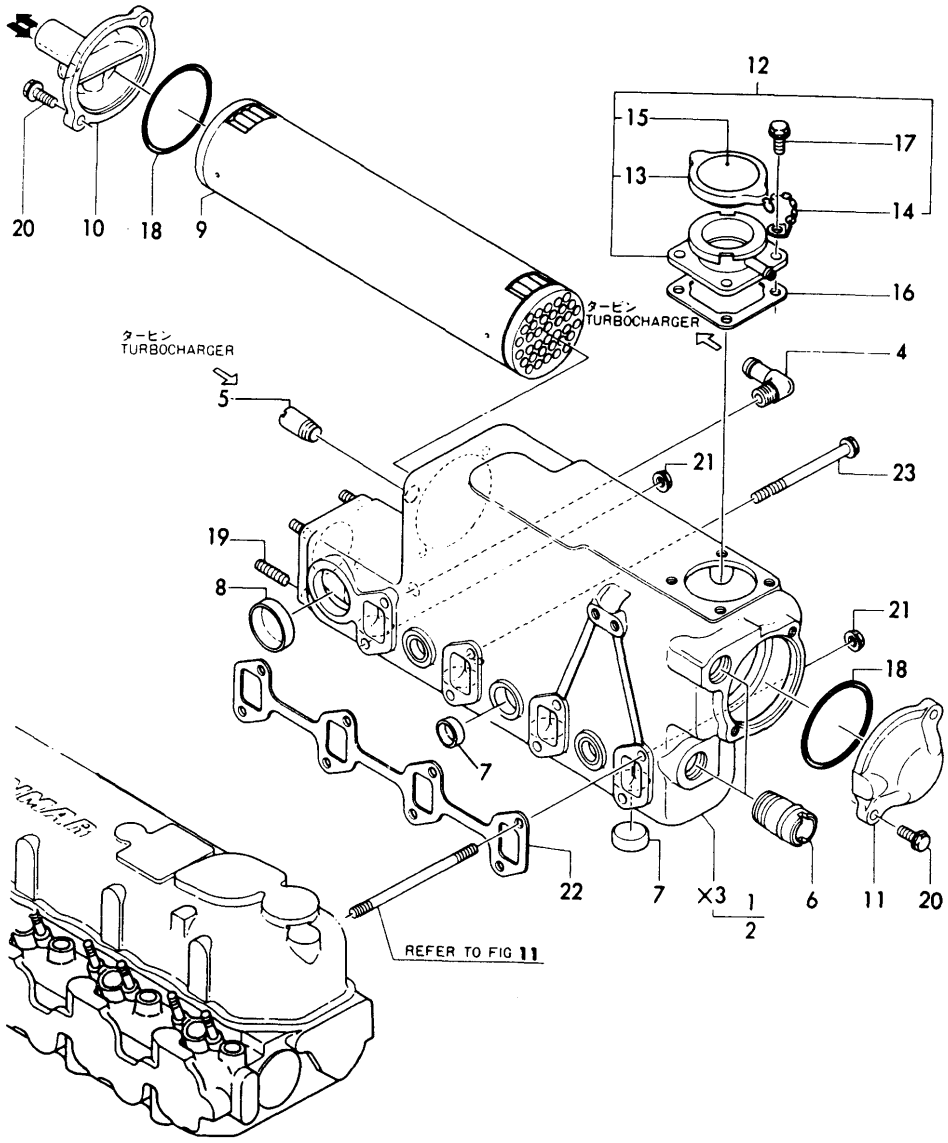
Fig.32. COOLING FRESH WATER COOLER

Fig. 32 セイスイクーラ COOLING FRESH WATER COOLER



32. COOLING FRESH WATER COOLER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	729473-44500	COOLER ASSY.	1							
2	2	129474-44000	COOLER,FRESH WATER	1							
4	3	128270-13620	ELBOW PT 3/8	1							
5	3	129474-44480	JOINT	1							
6	3	124160-49480	JOINT	2							
7	3	27241-280000	PLUG 28	7							
8	3	27241-400000	PLUG 40	1							
9	2	129473-44110	CORE ASSY.	1							
10	2	129470-44440	COVER A	1							
11	2	129470-44450	COVER B	1							
12	2	120445-44600	FILLER ASSY.	1							
13	3	123682-44210	CAP	1							
14	3	123682-44220	CHAIN	1							
15	3	120445-44620	LABEL	1							
16	2	120445-44640	GASKET	1							
17	2	26106-080142	BOLT M8X14	4							
18	2	24321-000750	O-RING 1A G75.0	2							
19	2	26213-080182	BOLT M8X18	4							
20	2	26106-080252	BOLT M8X25	4							
21	1	26366-080002	NUT M8	2							
22	1	129550-13110	GASKET	1							
23	1	26106-081002	BOLT M8X100	6							

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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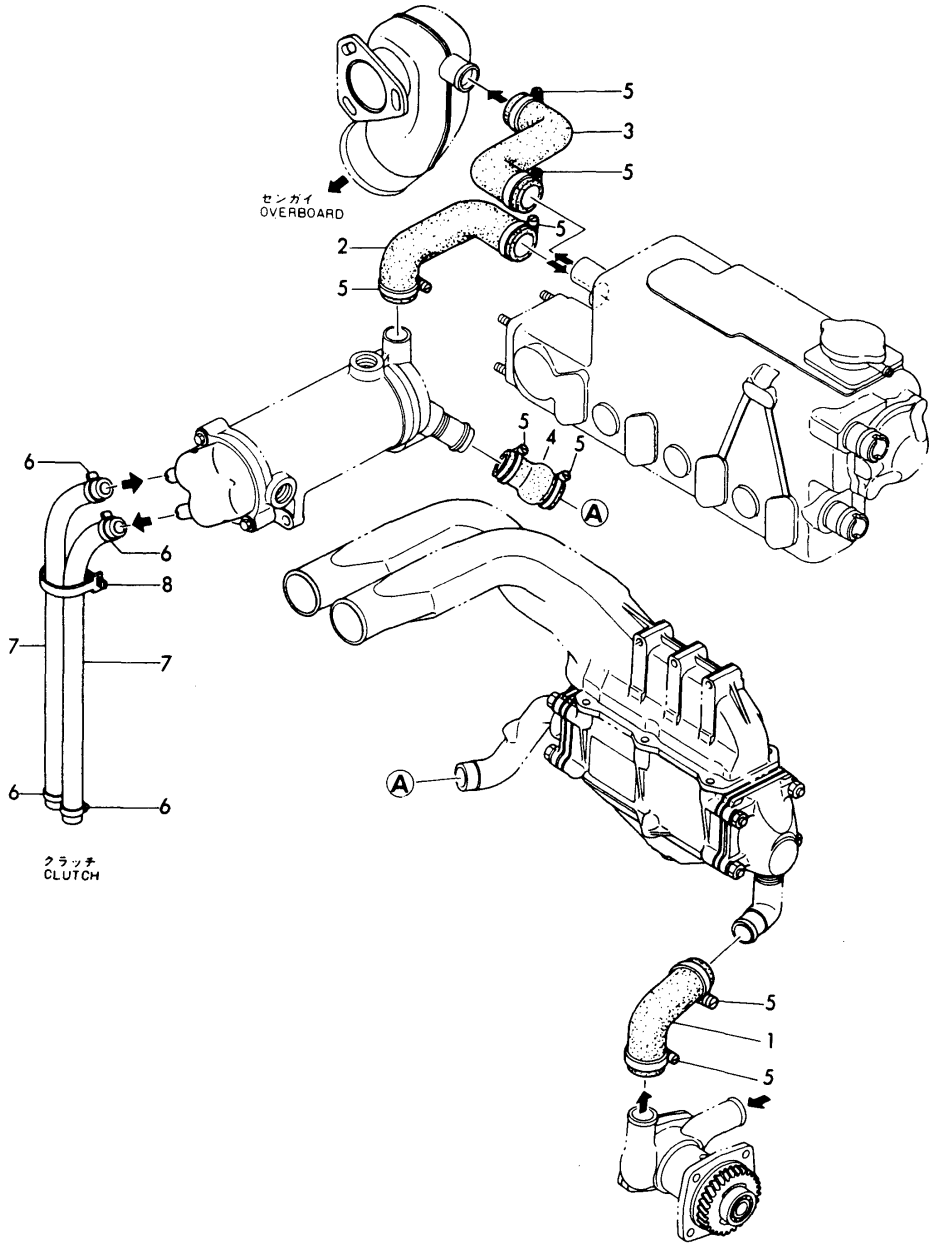
Fig.33. COOLING SEA WATER LINES

Fig.33 CWパイプ(カイスイ)
COOLING SEA WATER LINES



33. COOLING SEA WATER LINES

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129474-49010	PIPE	1							
2	1	129474-49030	PIPE	1							
3	1	129472-49050	PIPE	1							
4	1	129474-49110	JOINT	1							
5	1	23000-035000	CLAMP 35	8							
6	1	23000-022000	CLAMP 22	4							
7	1	23072-040300	HOSE 4X30	2							

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

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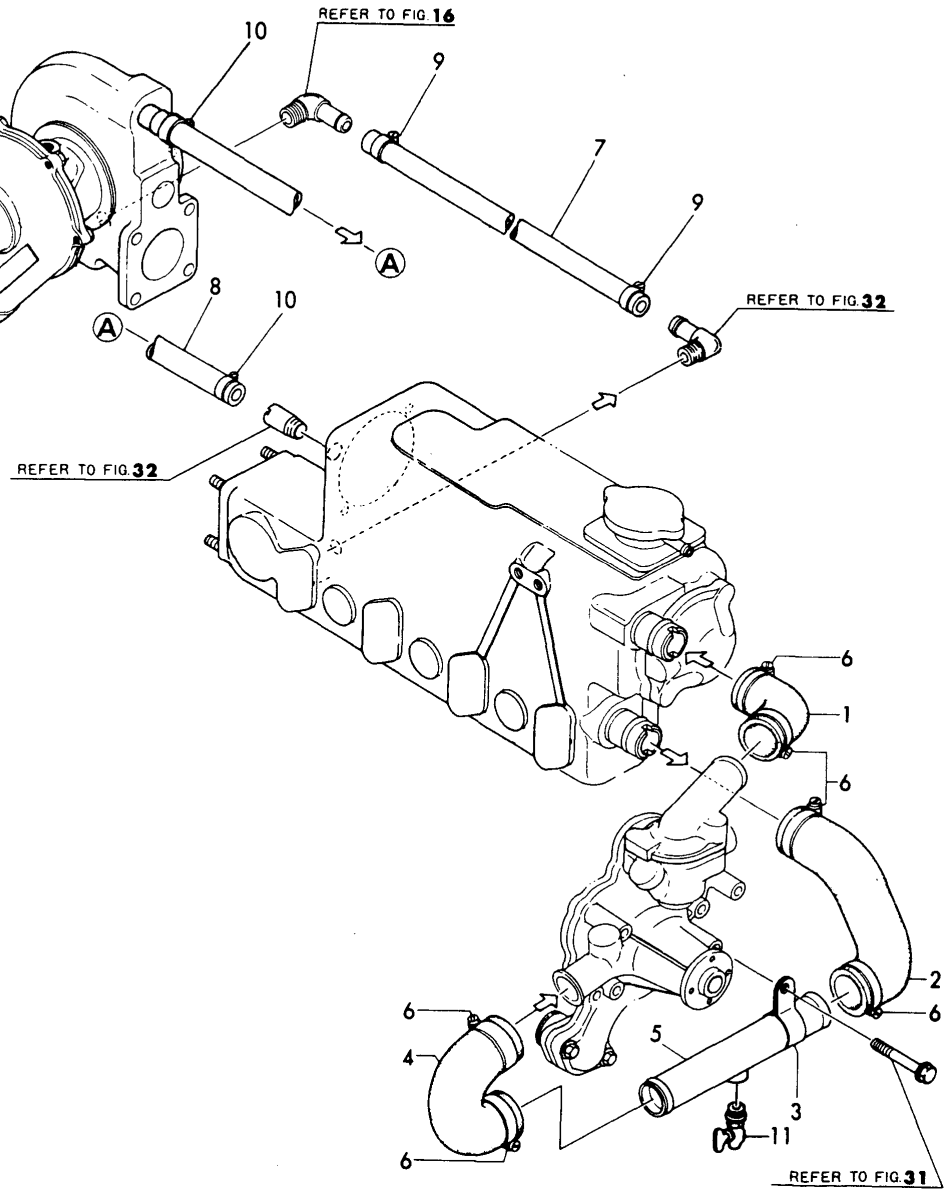
Fig.34. COOLING FRESH WATER LINES

Fig. 34 CWパイプ(セイスイ) COOLING FRESH WATER LINES



0CR10-G20200 34. COOLING FRESH WATER LINES

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-49260	JOINT	1							
2	1	129470-49200	JOINT	1							
3	1	129470-49220	CLAMP	1							
4	1	129470-49240	PIPE	1							
5	1	129470-49250	PIPE	1							
6	1	23000-041000	CLAMP 41	6							
7	1	129474-49300	PIPE A	1							
8	1	129474-49320	PIPE B	1							
9	1	23000-022000	CLAMP 22	2							
10	1	23000-025000	CLAMP 25	2							
11	1	128695-44090	COCK PT1/8	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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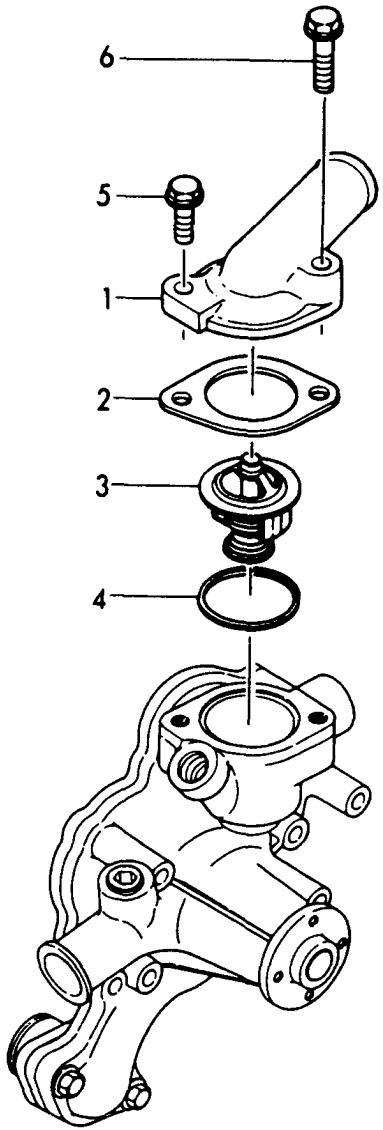
Fig.35. THERMOSTAT

Fig. 35 サーモスタット
THERMOSTAT



 35. THERMOSTAT

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-49540	COVER	1							
2	1	129795-49550	GASKET	1							
3	1	129470-49801	THERMOSTAT 76.5 C	1							
4	1	129150-49810	GASKET	1							
5	1	26106-080252	BOLT M 8X25	1							
6	1	26106-080352	BOLT M 8X35	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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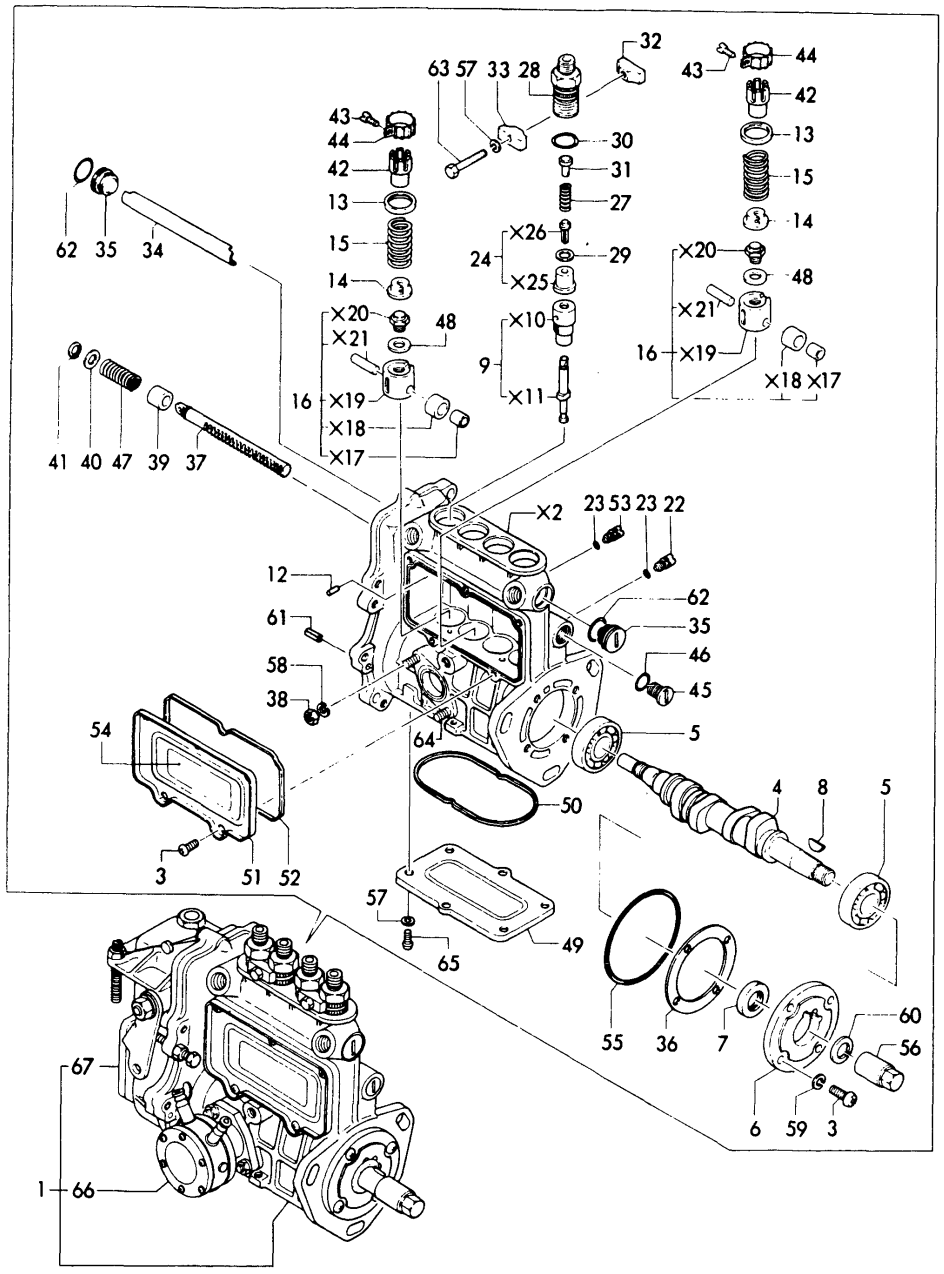
Fig.36. FUEL INJECTION PUMP

Fig. 36 FOフンシャポンプ FUEL INJECTION PUMP



36. FUEL INJECTION PUMP

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	729473-51350	FUEL INJECTION PUMP	1							
3	2	26557-060162	SCREW M 6X16	4							
4	2	129470-51040	CAMSHAFT	1							
5	2	122710-51050	BEARING	2							
6	2	129470-51060	RETAINER	1							
7	2	129470-51080	OIL SEAL AF0741F0	1							
8	2	122710-51090	WOODRUFF KEY	1							
9	2	129470-51101	PLUNERR W/BARREL	4							
12	2	129155-51140	PIN	4							
13	2	174307-51170	RETAINER A	4							
14	2	129155-51180	SEAT	4							
15	2	124950-51190	SPRING	4							
16	2	129155-51200	TAPPET ASSY.	4							
22	2	129155-51270	LOCK SCREW	4							
23	2	129155-51280	O-RING S6.0	4							
24	2	129499-51300	VALVE W/SEAT	4							
27	2	129155-51320	SPRING	4							
28	2	129155-51340	RETAINER	4							
29	2	124550-51350	GASKET	4							
30	2	124550-51370	O-RING	4							
31	2	129155-51370	STOPPER	4							
32	2	129155-51380	RETAINER (A	2							
33	2	129155-51390	RETAINER (B	2							
34	2	129555-51400	DEFLECTER	1							
35	2	129155-51410	LOCK BOLT	2							
36	2	129155-51450	SHIM SET	1							
37	2	129555-51500	RACK	1							
38	2	26716-060002	NUT M 6	2							
39	2	129155-51520	BUSH	1							
40	2	129155-51530	SPACER	1							
41	2	129155-51540	CIRCLIP	1							
42	2	129155-51550	PINION (B	4							
43	2	122117-51560	LOCK SCREW	4							
44	2	174307-51560	PINION	4							
45	2	129155-51570	PLUG	1							
46	2	129155-51580	O-RING	1							
47	2	129155-51590	SPRING	1							
48	2	129155-51600	SHIM SET	1							
49	2	129555-51700	COVER	1							
50	2	129555-51710	GASKET	1							
51	2	129555-51750	COVER	1							
52	2	129555-51760	GASKET	1							
53	2	129155-51790	SCREW	1							
54	2	129156-51910	LABEL	1							
55	2	121850-51960	O-RING	1							
56	2	121850-61380	LOCK NUT	1							
57	2	22217-050000	SPRING WASHER 5	8							
58	2	22217-060000	SPRING WASHER 6	2							
59	2	22287-060000	WASHER 6	4							
60	2	22287-120000	WASHER 12	1							
61	2	22351-050010	SPRING PIN 5X10	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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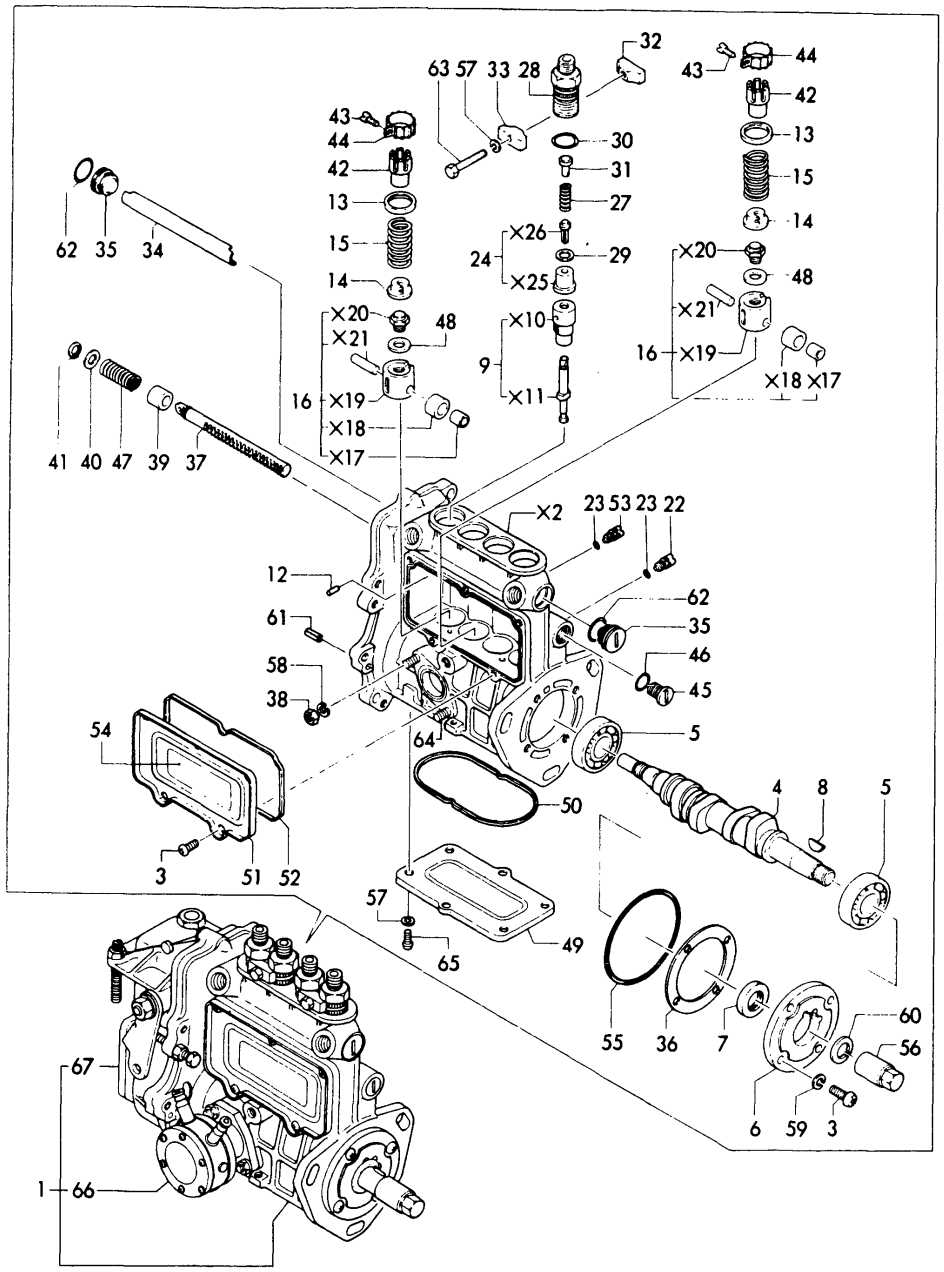
Fig.36. FUEL INJECTION PUMP

Fig. 36 FOフンシャポンプ FUEL INJECTION PUMP



36. FUEL INJECTION PUMP

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
62	2	24341-000160	O-RING 1A S16.0	2							
63	2	26116-050309	BOLT M 5X30	2							
64	2	26216-060142	STUD M 6X14	2							
65	2	26557-050102	SCREW M 5X10	6							
66	2	*REF. 37	FUEL FEED PUMP	1							
67	2	*REF. 44	GOVERNOR	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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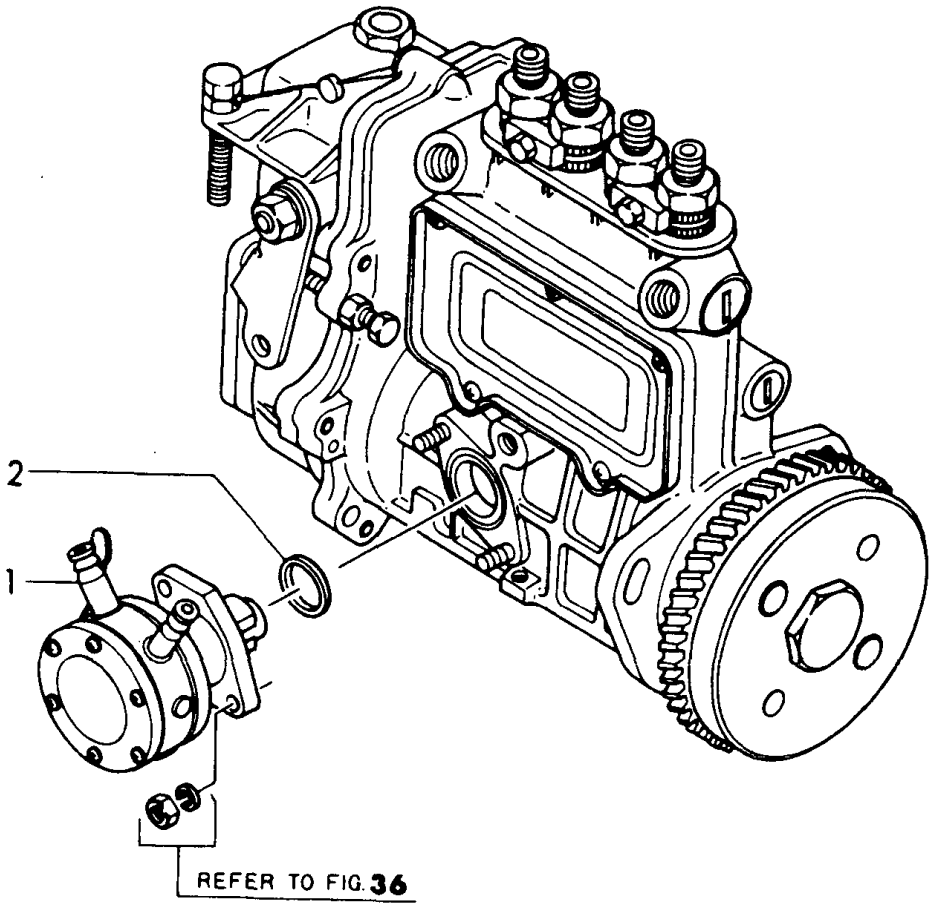
Fig.37. FUEL FEED PUMP

Fig. 37 FOフィードポンプ FUEL FEED PUMP



 37. FUEL FEED PUMP

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	2	129158-52100	FUEL FEED PUMP ASSY.	1							
2	2	129155-52050	GASKET	1							

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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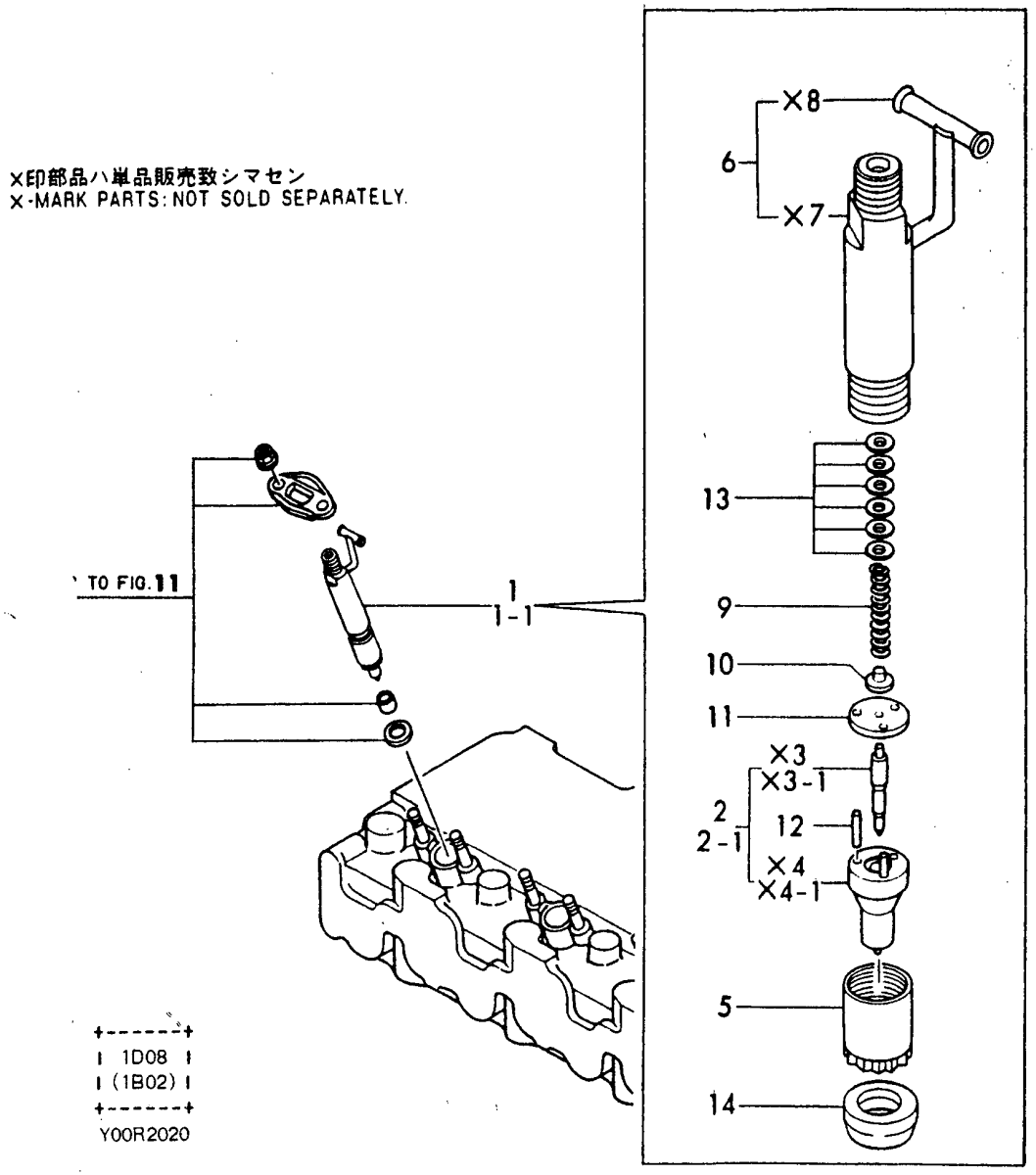
Fig.38. FUELINJECTION VALVE



38. FUELINJECTION VALVE

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

	REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
	1	1	729499-53102	FUEL INJECTION VALVE	4							A
I	1-1	1	729595-53100	FUEL INJECTION VALVE	4						N	B
		(A=*1986.12)										
	2	2	129499-53002	VALVE W/BODY	4							
I	2-1	2	129595-53000	VALVE W/BODY	4						S	
		(A=*1986.12)										
	5	2	114250-53080	CAP NUT	4							
	6	2	129100-53100	HOLDER	4							
	9	2	114250-53120	SPRING	4							
	10	2	114250-53130	SEAT, SPRING	4							
	11	2	114250-53140	PLATE, STOP	4							
	12	2	114250-53210	PIN	8							
	13	2	114250-53400	SHIM SET	4							
I	14	2	129470-11920	GASKET	4						W	
		(A=*1986.05)										

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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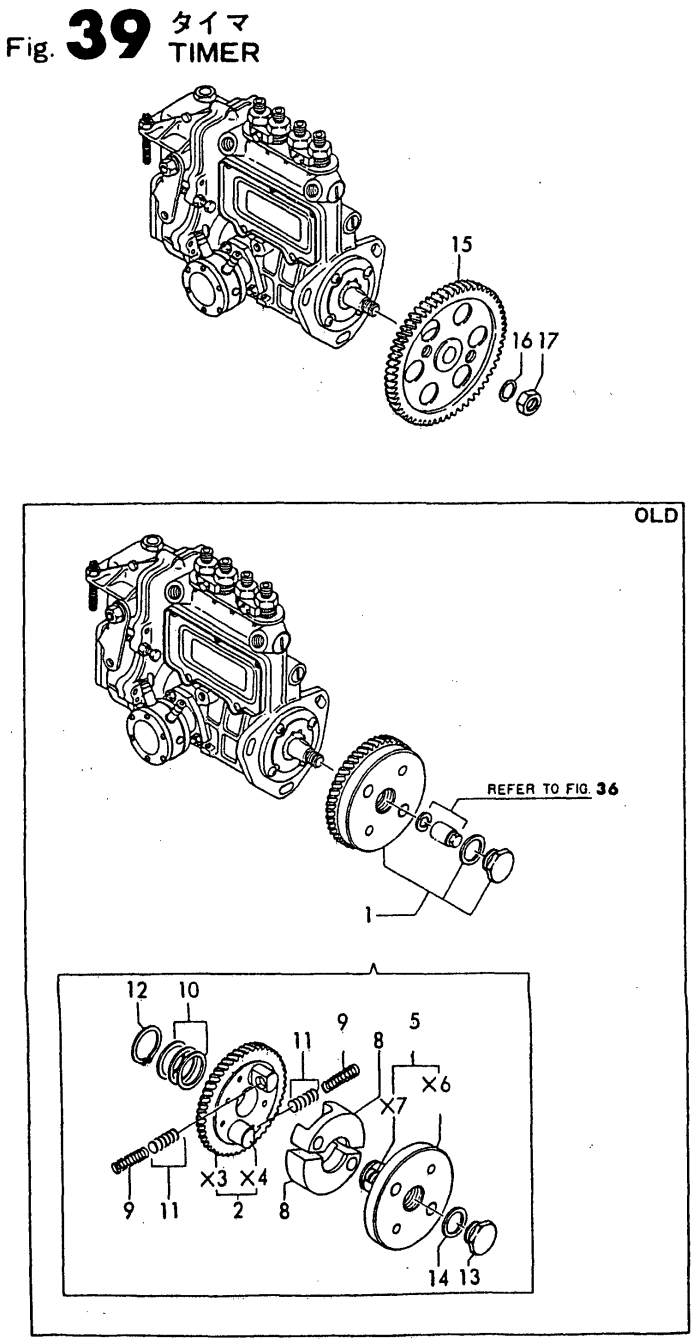
Fig.39. TIMER



39. TIMER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

	REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
I	1	1	729499-54100	TIMER ASSY.	1						Z	A
		(A=E/#31394)										
I	2	2	129470-54510	GEAR W/PIN	1						Z	
		(A=E/#31394)										
I	5	2	129499-54550	HUB W/PIN	1						Z	
		(A=E/#31394)										
I	8	2	129470-54650	WEIGHT, TIMER	2						Z	
		(A=E/#31394)										
I	9	2	129795-54800	SPRING, TIMER	2						Z	
		(A=E/#31394)										
I	10	2	119620-54900	SHIM SET	1						Z	
		(A=E/#31394)										
I	11	2	121850-54900	SHIM SET	2						Z	
		(A=E/#31394)										
I	12	2	22242-000320	CIRCLIP 32-S	1						Z	
		(A=E/#31394)										
I	13	2	124410-54940	PLUG	1						Z	
		(A=E/#31394)										
I	14	2	23414-240031	GASKET 24	1						Z	
		(A=E/#31394)										
I	15	1	129573-25900	GEAR,FUEL INJ.PUMP	1						W	
		(A=E/#31394)										
I	16	1	22217-120000	SPRING WASHER 12	1						W	
		(A=E/#31394)										
I	17	1	26716-120002	NUT M12	1						W	
		(A=E/#31394)										

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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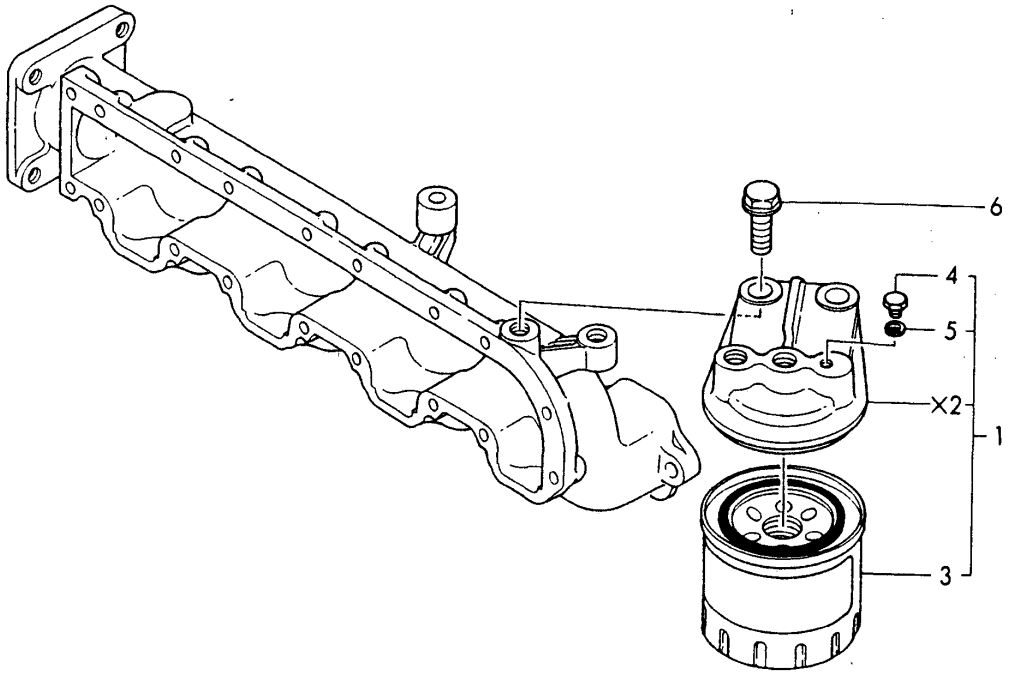
Fig.40. FUEL STRAINER

Fig. 40 FOフィルタ
FUEL STRAINER



40. FUEL STRAINER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-55600	FILTER ASSY., FUEL	1							
3	2	129470-55700	FILTER	1							
4	2	124060-59380	PLUG M 6	1							
5	2	43400-500390	SEAL WASHER 6S	1							
6	1	26106-100302	BOLT M10X30	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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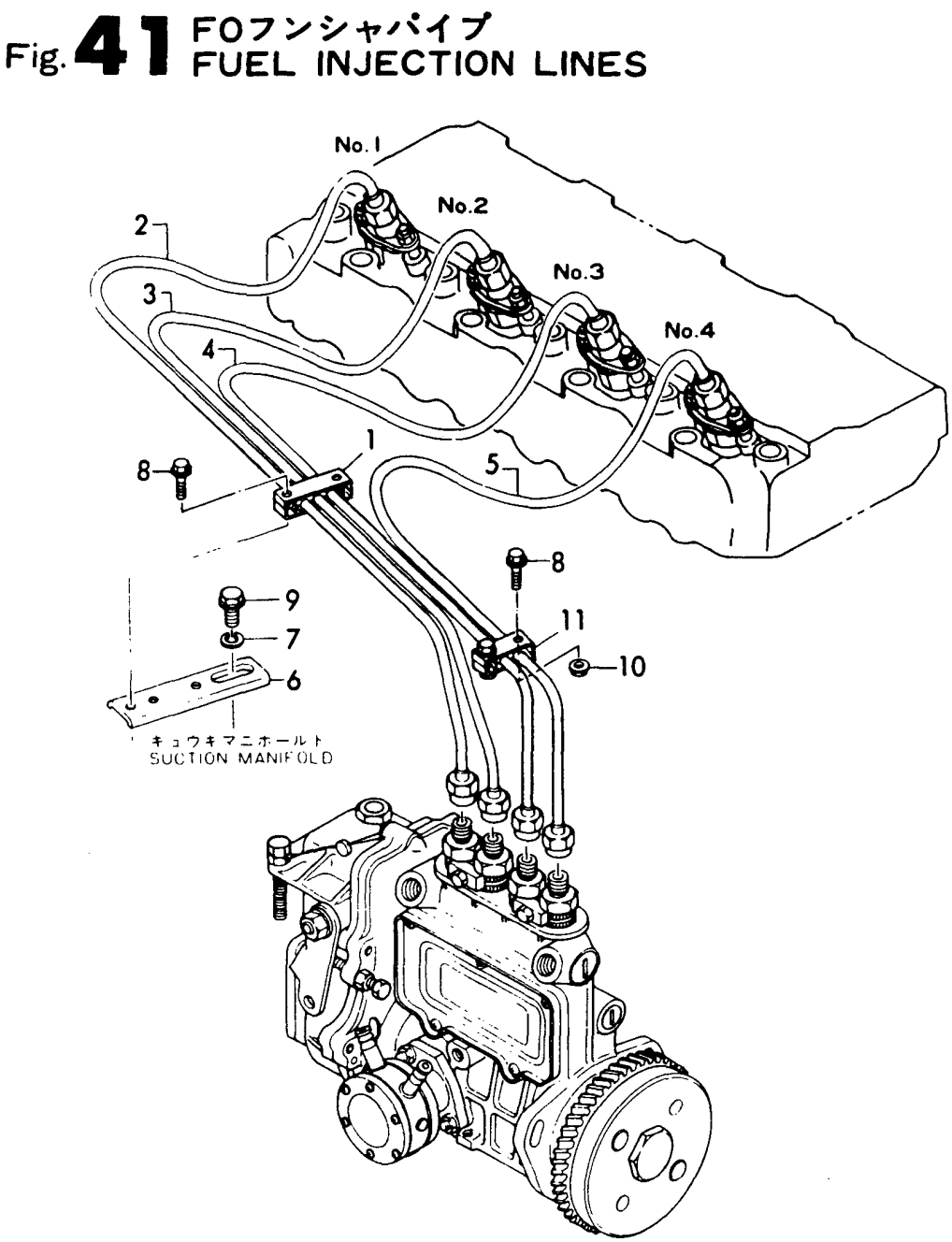
Fig.41. FUEL INJECTION LINES



41. FUEL INJECTION LINES

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	123372-59100	CLAMP	2							
2	1	129499-59811	PIPE,FUEL INJECTION	1							
3	1	129499-59821	PIPE,FUEL INJECTION	1							
4	1	129499-59831	PIPE,FUEL INJECTION	1							
5	1	129499-59841	PIPE,FUEL INJECTION	1							
6	1	121870-59930	BRACKET	1							
7	1	22217-080000	SPRING WASHER 8	1							
8	1	26106-060202	BOLT M 6X20	4							
9	1	26106-080202	BOLT M 8X20	1							
10	1	26366-060002	NUT M 6	2							
11	1	122780-59100	CLAMP	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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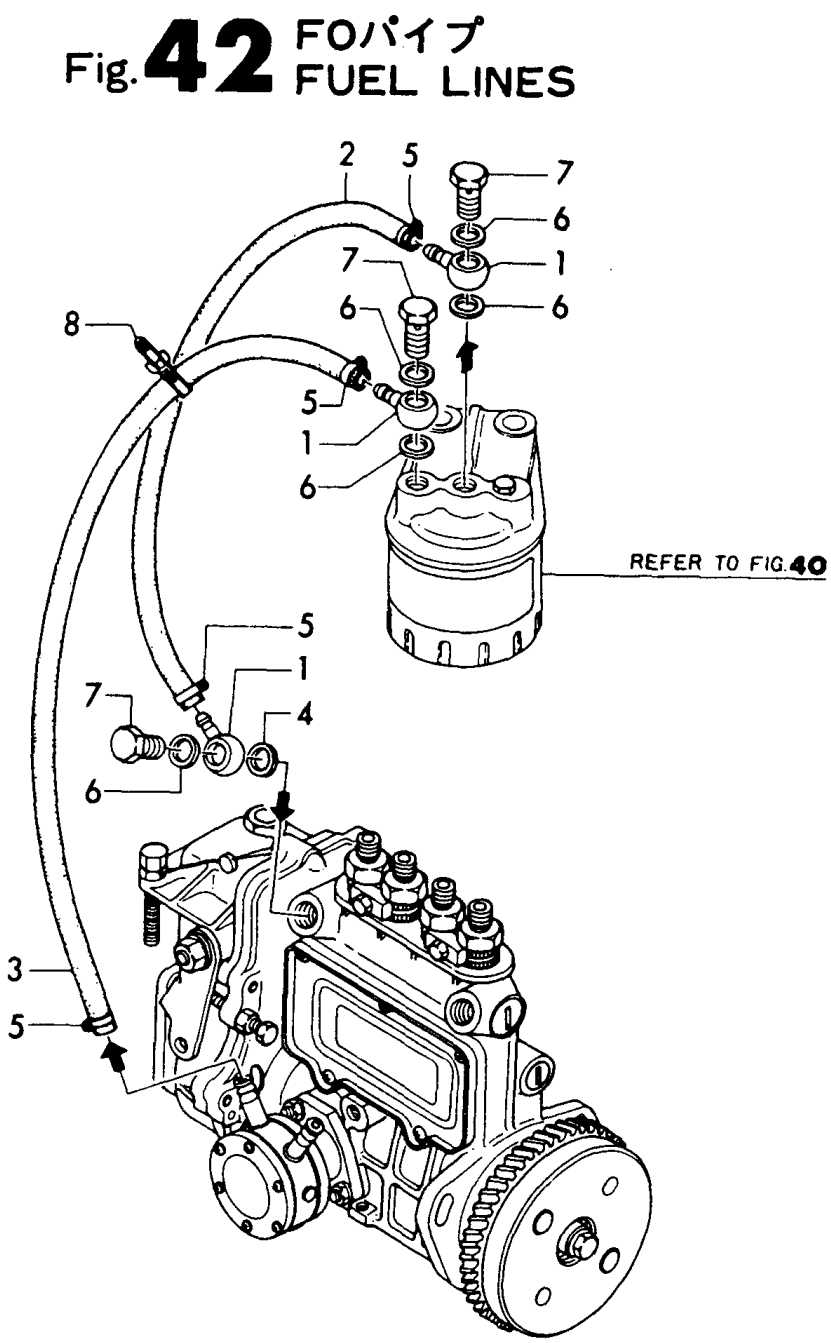
Fig.42. FUEL LINES



 42. FUEL LINES

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	104264-59020	PIPE JOINT 12	3							
2	1	105582-59540	PIPE L300	1							
3	1	129470-59120	PIPE L350	1							
4	1	104200-59170	GASKET 12	1							
5	1	23080-013000	CLAMP 13	4							
6	1	23414-120000	GASKET 12	5							
7	1	23857-060000	BOLT 6, PIPE JOINT	3							
8	1	121750-59890	CLAMP	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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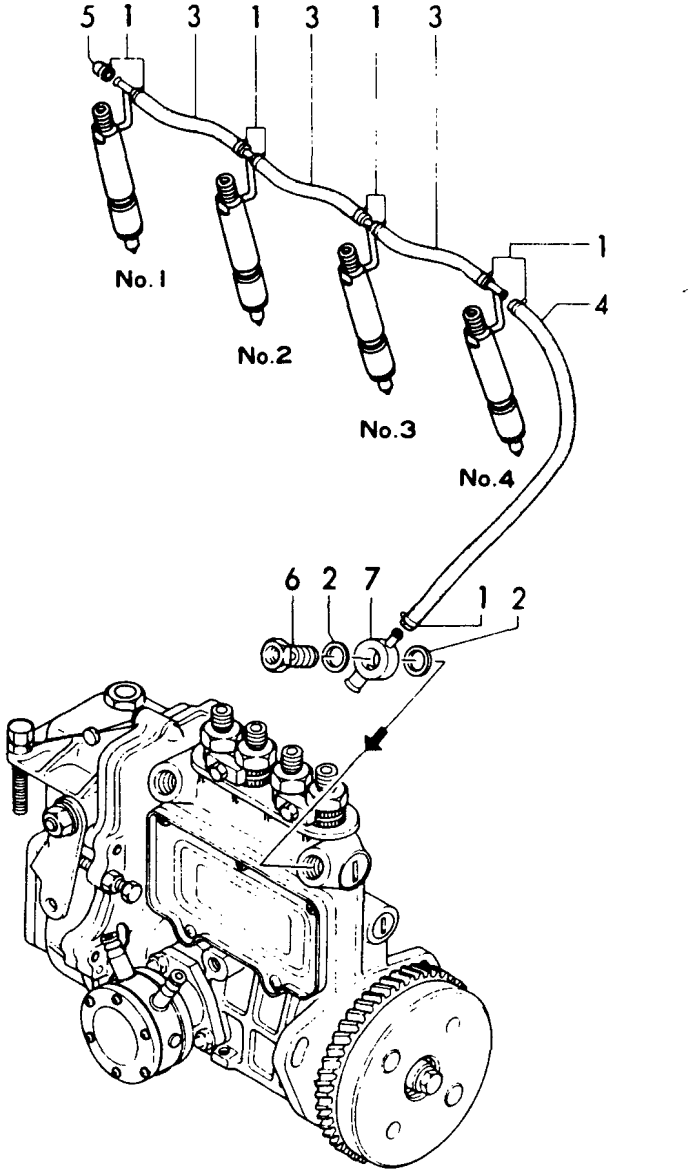
Fig.43. FUEL RETURN LINES

Fig.43 FOモドシパイプ
FUEL RETURN LINES



 43. FUEL RETURN LINES

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	124066-59100	CLAMP 8	9							
2	1	104200-59170	GASKET 12	2							
3	1	121250-59550	PIPE L120	3							
4	1	129470-59560	PIPE L260	1							
5	1	129150-59580	CAP	1							
6	1	129100-59950	VALVE SET	1							
7	1	129100-59990	JOINT	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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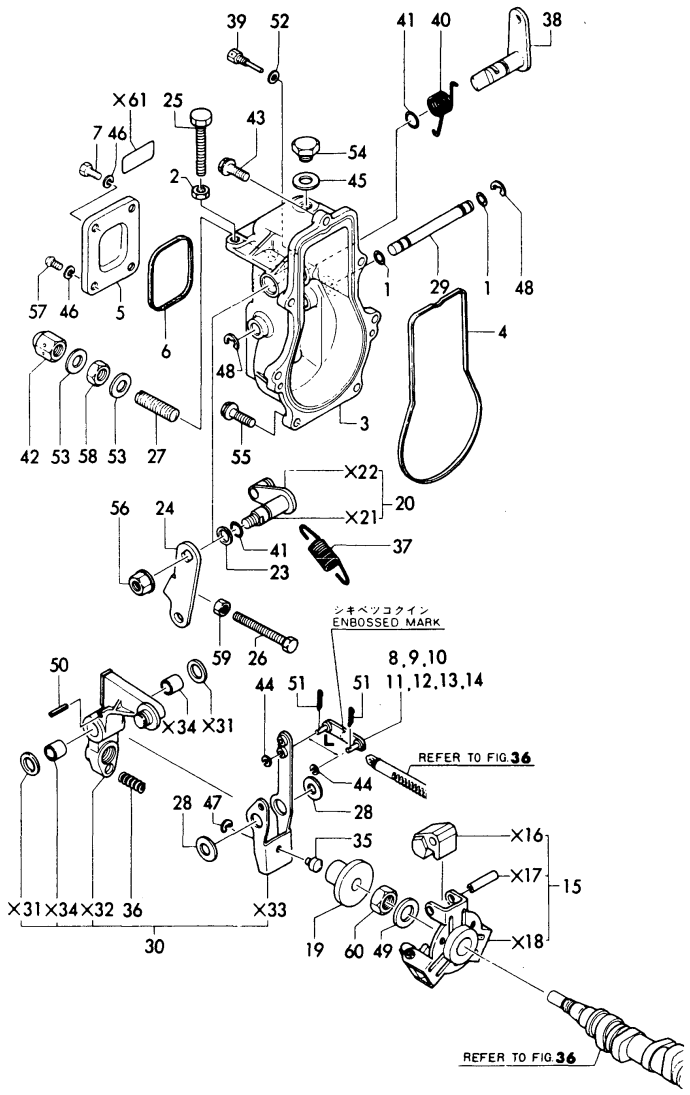
Fig.44. GOVERNOR

Fig.44 ガバナ GOVERNOR



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

44. GOVERNOR

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	2	129155-51280	O-RING S6.0	2							
2	2	124550-66370	LOCK NUT	1							
3	2	129155-61010	HOUSING, GOVERNOR	1							
4	2	129155-61050	GASKET	1							
5	2	129155-61060	COVER	1							
6	2	129155-61070	GASKET	1							
7	2	129155-61090	BOLT	1							
8	2	129155-61120	LINK L30 (MARK 0	1							A
9	2	129155-61130	LINK L31 (MARK 1	1							A
10	2	129155-61140	LINK L32 (MARK 2	1							A
11	2	129155-61150	LINK L33 (MARK 3	1							A
12	2	129155-61160	LINK L34 (MARK 4	1							A
13	2	129155-61170	LINK L28 (MARK 8	1							A
14	2	129155-61180	LINK L29 (MARK 9	1							A
15	2	129155-61201	WEIGHT ASSY.	1							
19	2	129155-61341	SLEEVE	1							
20	2	129155-61400	SHAFT ASSY.,CONTROL	1							
23	2	129155-61430	SPACER	1							
24	2	129470-61440	LEVER	1							
25	2	129470-61450	SCREW, ADJUSTING	1							
26	2	129155-61460	SCREW, ADJUSTING	1							
27	2	129155-61470	SCREW, ADJUSTING	1							
28	2	129155-61480	SPACER	2							
29	2	129155-61490	SHAFT	1							
30	2	129155-61500	LEVER ASSY.	1							
35	2	129155-61540	SHIFTER	1							
36	2	129499-61650	SPRING	1							
37	2	129470-61700	SPRING	1							
I 37-1	2	129473-61700	SPRING	1							N
	(A=*1985.09)										
38	2	129470-61800	LEVER	1							
39	2	129155-61810	PIN	1							
40	2	129155-61820	SPRING	1							
41	2	129155-61830	O-RING	3							
42	2	129100-61930	CAP NUT	1							
43	2	129155-61950	BOLT	1							
44	2	22117-040000	WASHER 4	2							
45	2	22190-100000	SEAL WASHER 10	1							
46	2	22217-050000	SPRING WASHER 5	4							
47	2	22272-000040	SNAP RING E4	1							
48	2	22272-000060	SNAP RING E6	2							
49	2	22282-120000	WASHER 12	1							
50	2	22351-030016	SPRING PIN 3X6	1							
51	2	22360-050000	SNAP PIN	2							
52	2	23414-050000	GASKET 5	1							
53	2	43400-500450	WASHER 12	2							
54	2	23887-100002	PLUG M10	1							
55	2	26107-060202	BOLT M 6X20	6							
56	2	26366-080002	NUT M 8	1							
57	2	26557-050102	SCREW M 5X10	3							
58	2	26777-120002	LOCK NUT M12	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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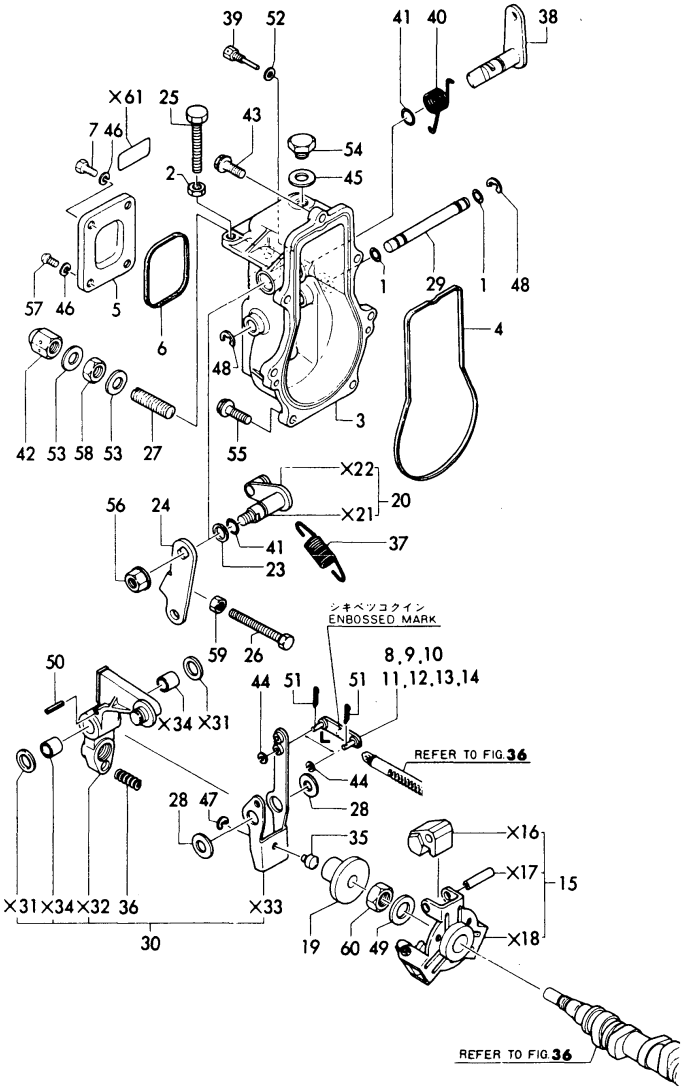
Fig.44. GOVERNOR

Fig.44 ガバナ GOVERNOR



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

44. GOVERNOR

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
59	2	26756-060002	LOCK NUT M 6	1							
60	2	26776-120002	LOCK NUT M12	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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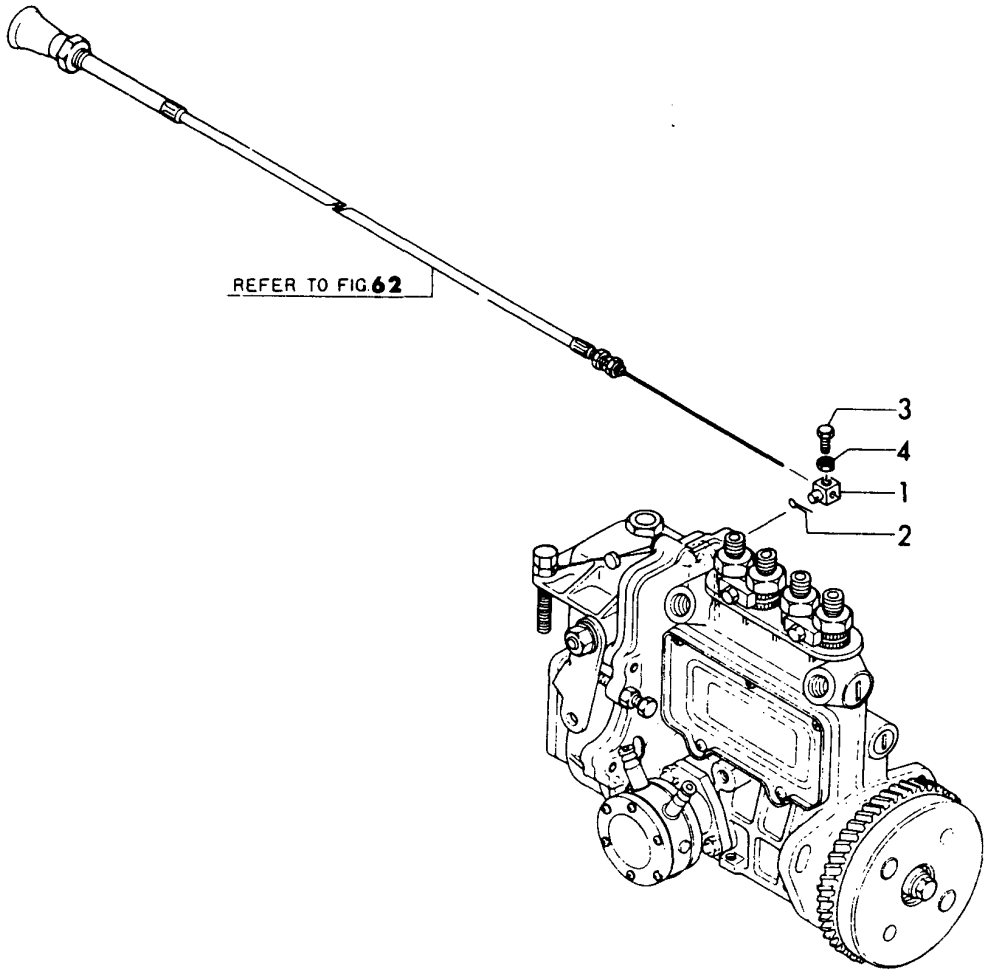
Fig.45. ENGINE STOP DEVICE

Fig.45 キカンテイシソウチ
ENGINE STOP DEVICE



 45. ENGINE STOP DEVICE

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129795-67310	BRACKET	1							
2	1	22414-250150	COTTER PIN 2.5X15	1							
3	1	26116-050142	BOLT M 5X14	1							
4	1	26756-050002	LOCK NUT M 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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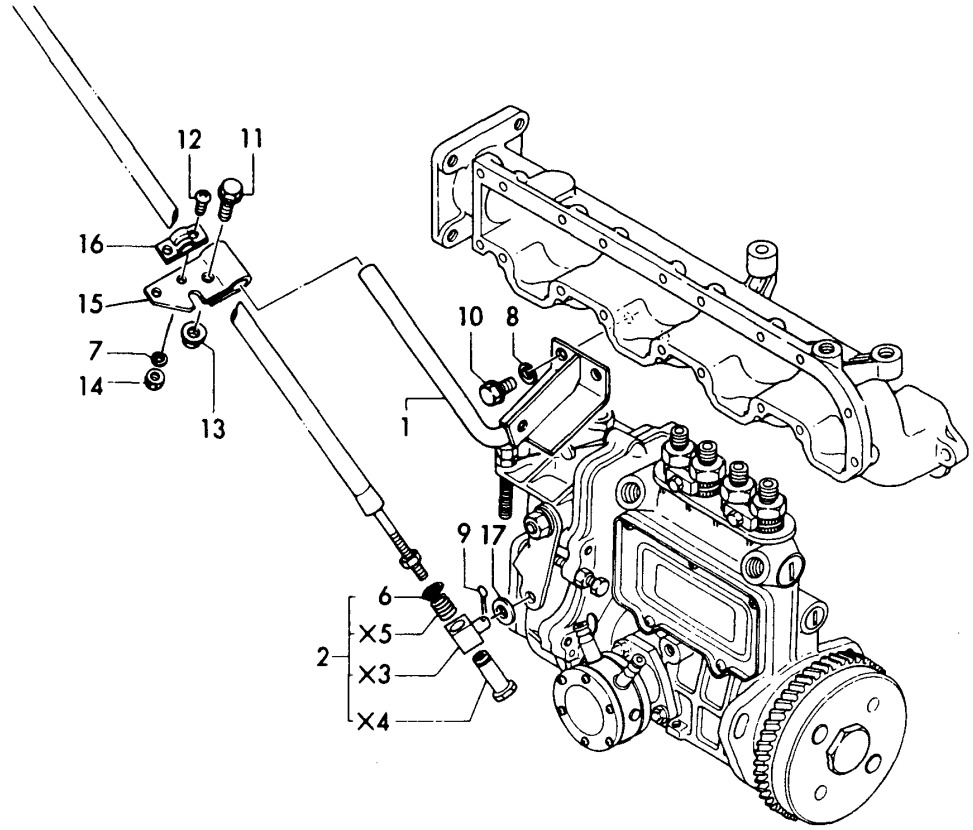
Fig.46. SPEED REMOTE CONTROL DEVICE

Fig.46 スピードコントロールソウチ
SPEED REMOTE CONTROL DEVICE



46. SPEED REMOTE CONTROL DEVICE

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-67100	BRACKET	1							
2	1	129795-67200	CONNECTOR ASSY.	1							
6	2	22242-000100	CIRCLIP 10-S	1							
7	1	22217-050000	SPRING WASHER 5	2							
8	1	22217-080000	SPRING WASHER 8	2							
9	1	22414-250150	COTTER PIN 2.5X15	1							
10	1	26106-080122	BOLT M 8X12	2							
11	1	26106-080252	BOLT M 8X25	1							
12	1	26557-050122	SCREW M 5X12	2							
13	1	26366-080002	NUT M 8	1							
14	1	26716-050002	NUT M 5	2							
15	1	41701-001720	BRACKET	1							
16	1	41710-000410	CLAMP	1							
17	1	23414-080000	GASKET 8	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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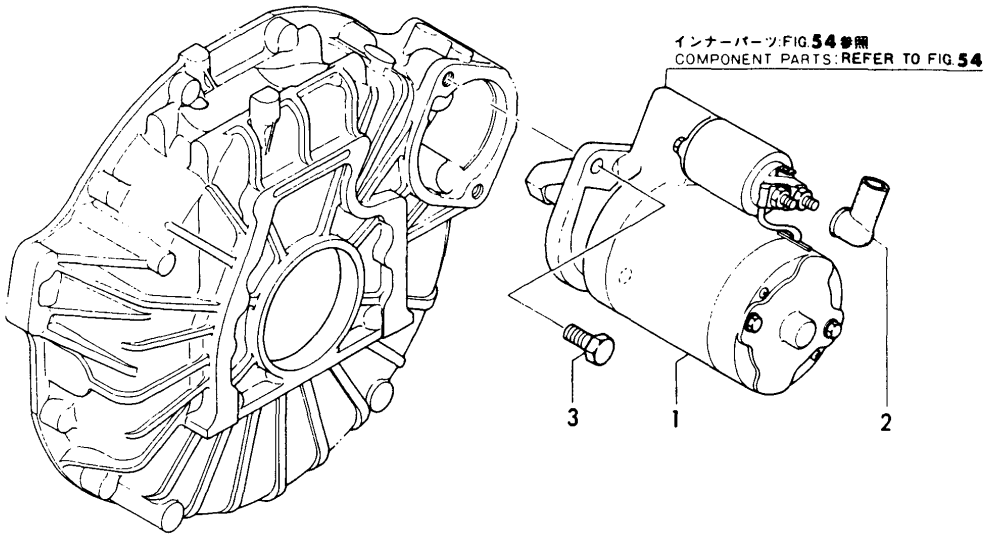
Fig.47. STARTING MOTOR

Fig. 47 スターティングモータ STARTING MOTOR



47. STARTING MOTOR

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	124250-77012	STARTER 12V-1.8KW	1							
2	1	124550-77030	COVER, TERMINAL	1							
3	1	26116-120302	BOLT M12X30	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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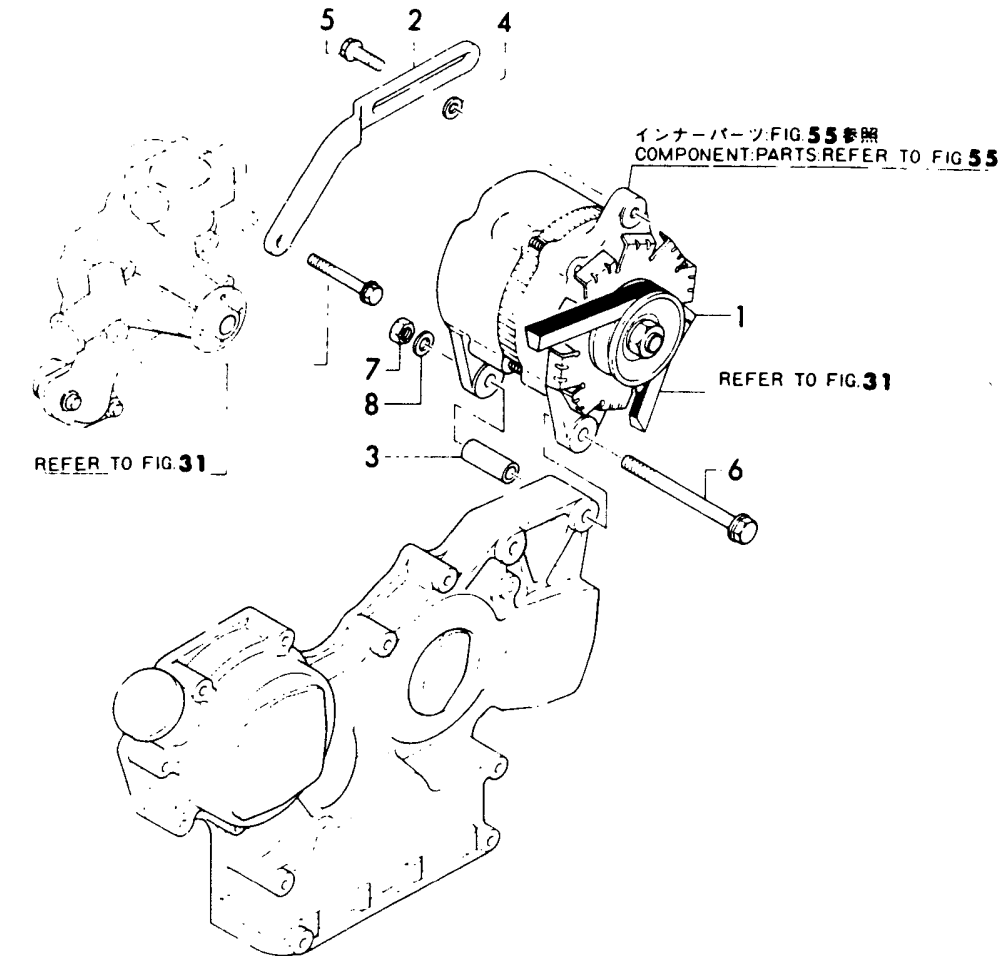
Fig.48. GENERATOR



 48. GENERATOR

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129772-77200	GENERATOR 12V-600W	1							
2	1	129470-77330	ADJUSTER	1							
3	1	129470-77340	PEACE	1							
4	1	22137-080000	WASHER 8	1							
5	1	26106-080252	BOLT M 8X 25	1							
6	1	26106-101152	BOLT M10X115	1							
7	1	26716-100002	NUT M10	1							
8	1	22137-100000	WASHER 10	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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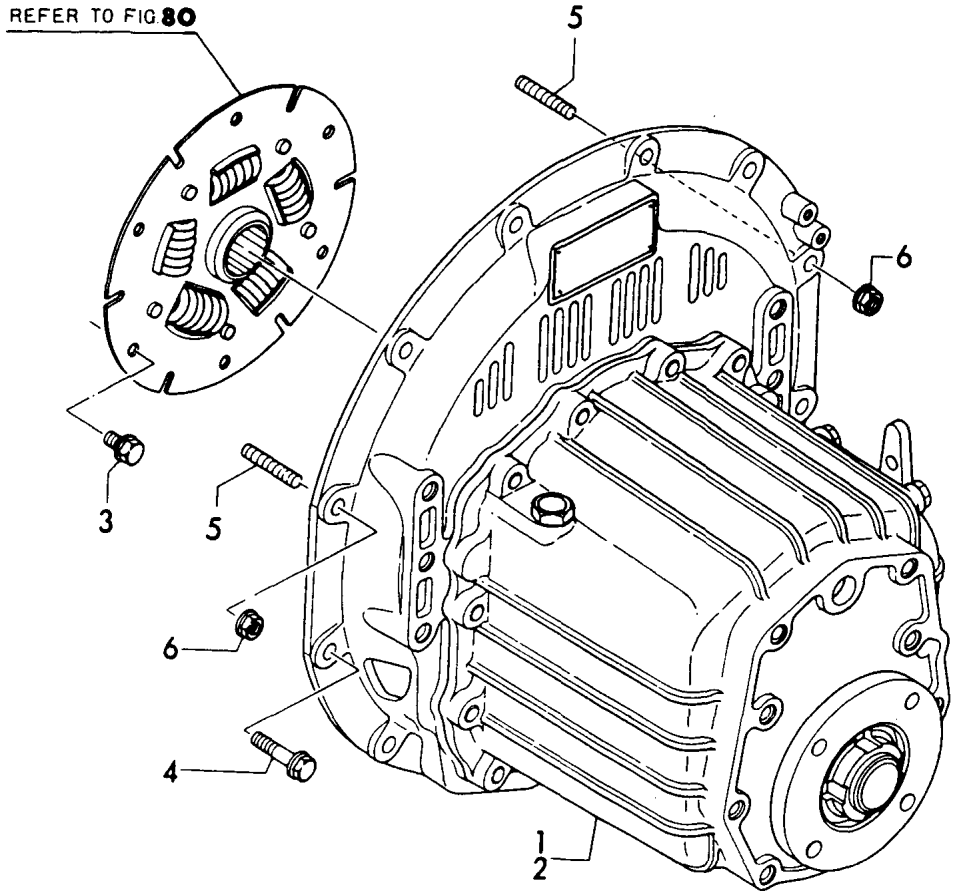
Fig.49. CLUTCH (KBW-21)

Fig.49 クラッチ(KBW-21)
CLUTCH (KBW-21)



 49. CLUTCH (KBW-21)

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129474-81010	CLUTCH ASSY.(I=2.17	1							
2	1	129474-81020	CLUTCH ASSY.(I=2.62	1							
3	1	26106-080162	BOLT M 8X16	6							
4	1	26106-100302	BOLT M10X30	8							
5	1	26226-100222	STUD M10X22	2							
6	1	26716-100002	NUT M10	2							

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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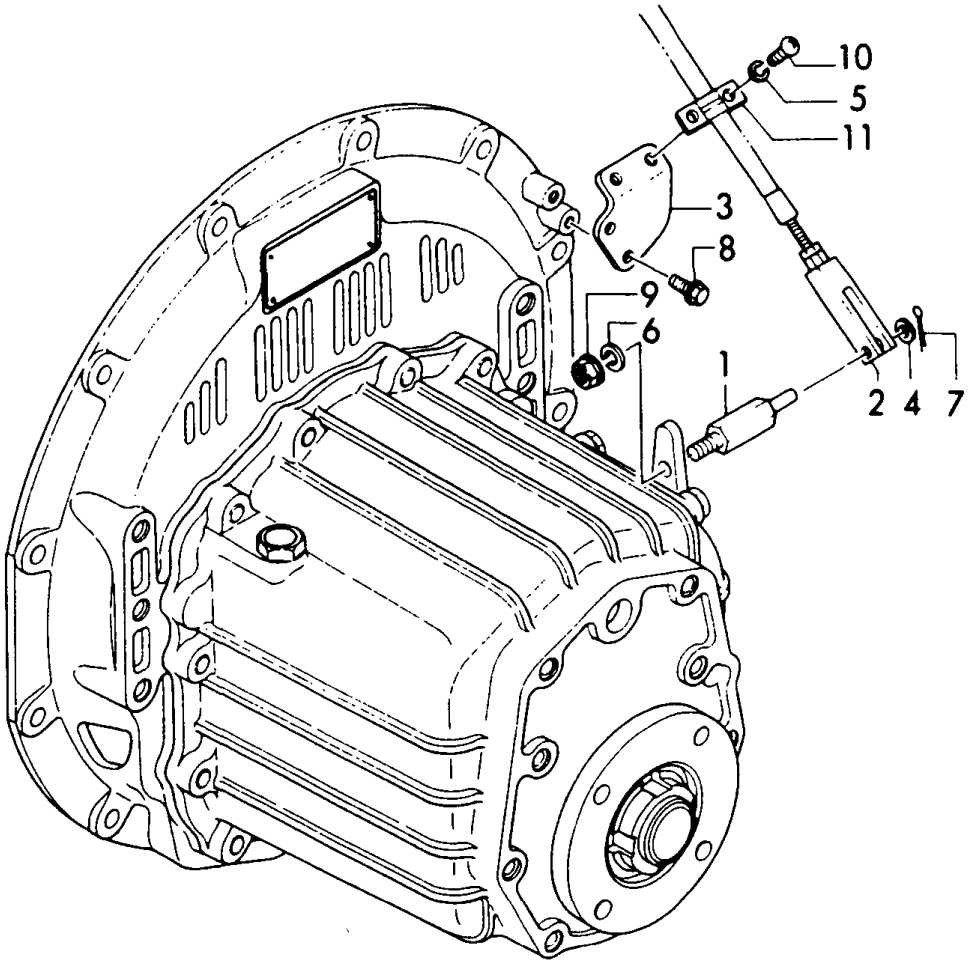
Fig.50. CLUTCH REMOTE CONTROL

Fig. 50 クラッチリモコン
CLUTCH REMOTE CONTROL



50. CLUTCH REMOTE CONTROL

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-86250	JOINT	1							
2	1	128370-86280	CONNECTOR	1							
3	1	129470-86310	BRACKET	1							
4	1	22113-060000	WASHER 6	1							
5	1	22217-050000	SPRING WASHER 5	2							
6	1	22217-080000	SPRING WASHER 8	1							
7	1	22414-160100	COTTER PIN 1.6X10	1							
8	1	26106-060162	BOLT M 6X16	2							
9	1	26366-080002	NUT M 8	1							
10	1	26557-050082	SCREW M 5X 8	2							
11	1	41710-000410	CLAMP	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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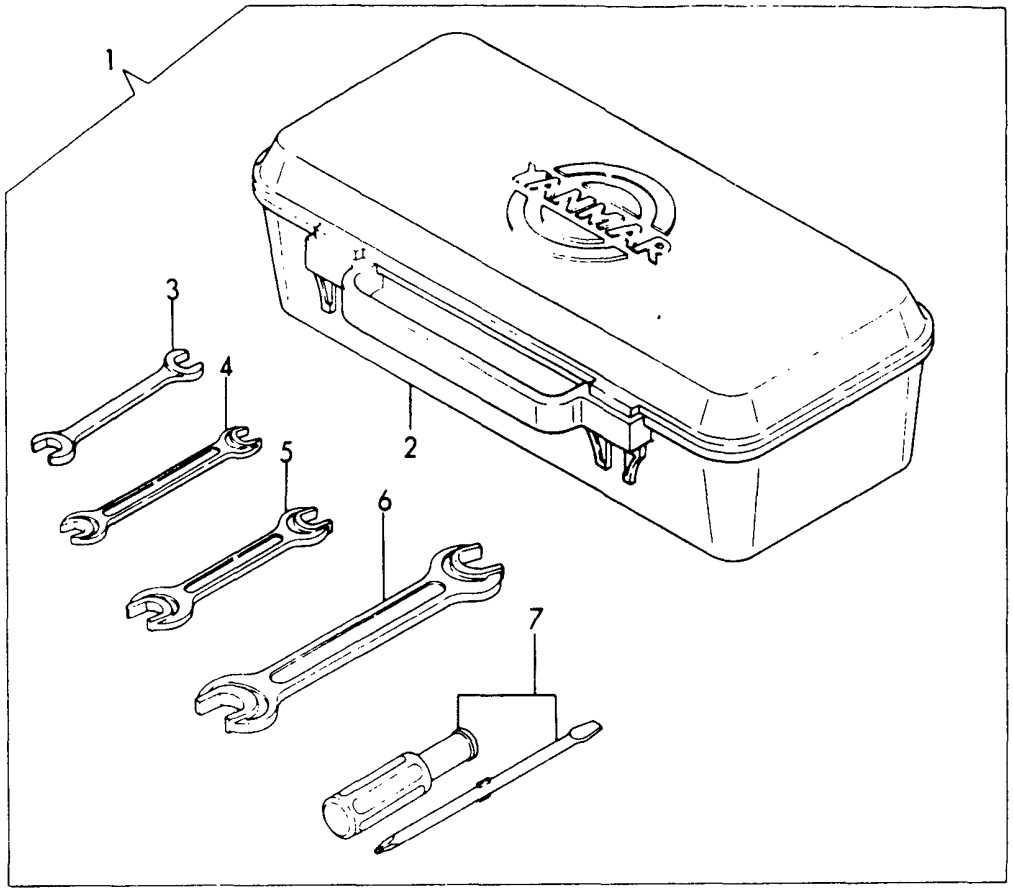
Fig.51. TOOLS

Fig. 51 コウグ TOOLS



 51. TOOLS

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	704507-92100	TOOL SET	1							
2	2	104200-92600	TOOL BOX	1							
3	2	28110-100130	WRENCH 10X13	1							
4	2	28110-120140	WRENCH 12X14	1							
5	2	28110-170190	WRENCH 17X19	1							
6	2	28110-220240	WRENCH 22X24	1							
7	2	104200-92350	DRIVER,REVERSIBLE	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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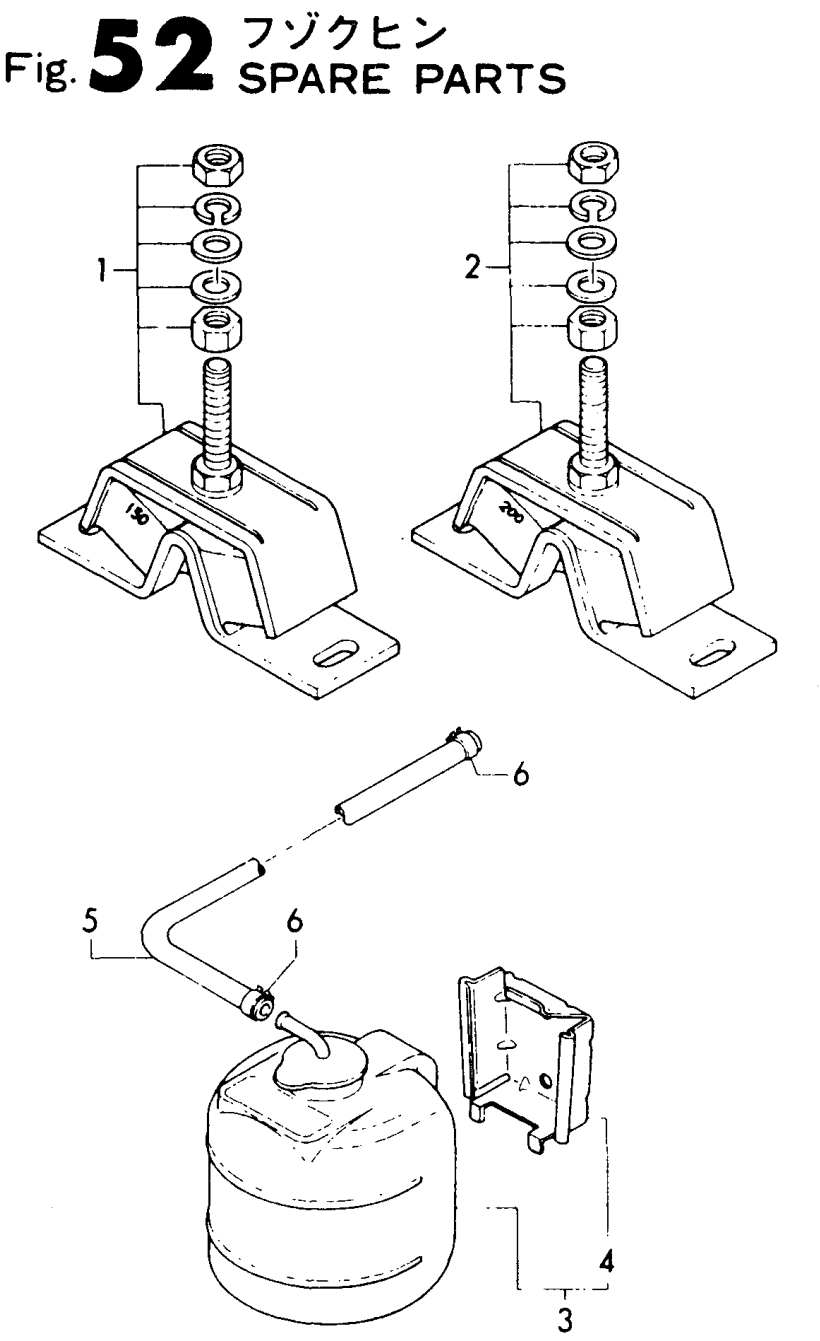
Fig.52. SPARE PARTS



 52. SPARE PARTS

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	121370-08351	MOUNT 150, FLEXIBLE	2							
2	1	129470-08350	MOUNT 200, FLEXIBLE	2							
3	1	720445-44200	SUB-TANK ASSY.	1							
4	2	120445-44540	BRACKET	1							
5	1	124790-44560	PIPE	1							
6	1	23010-013000	CLAMP 13	2							

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

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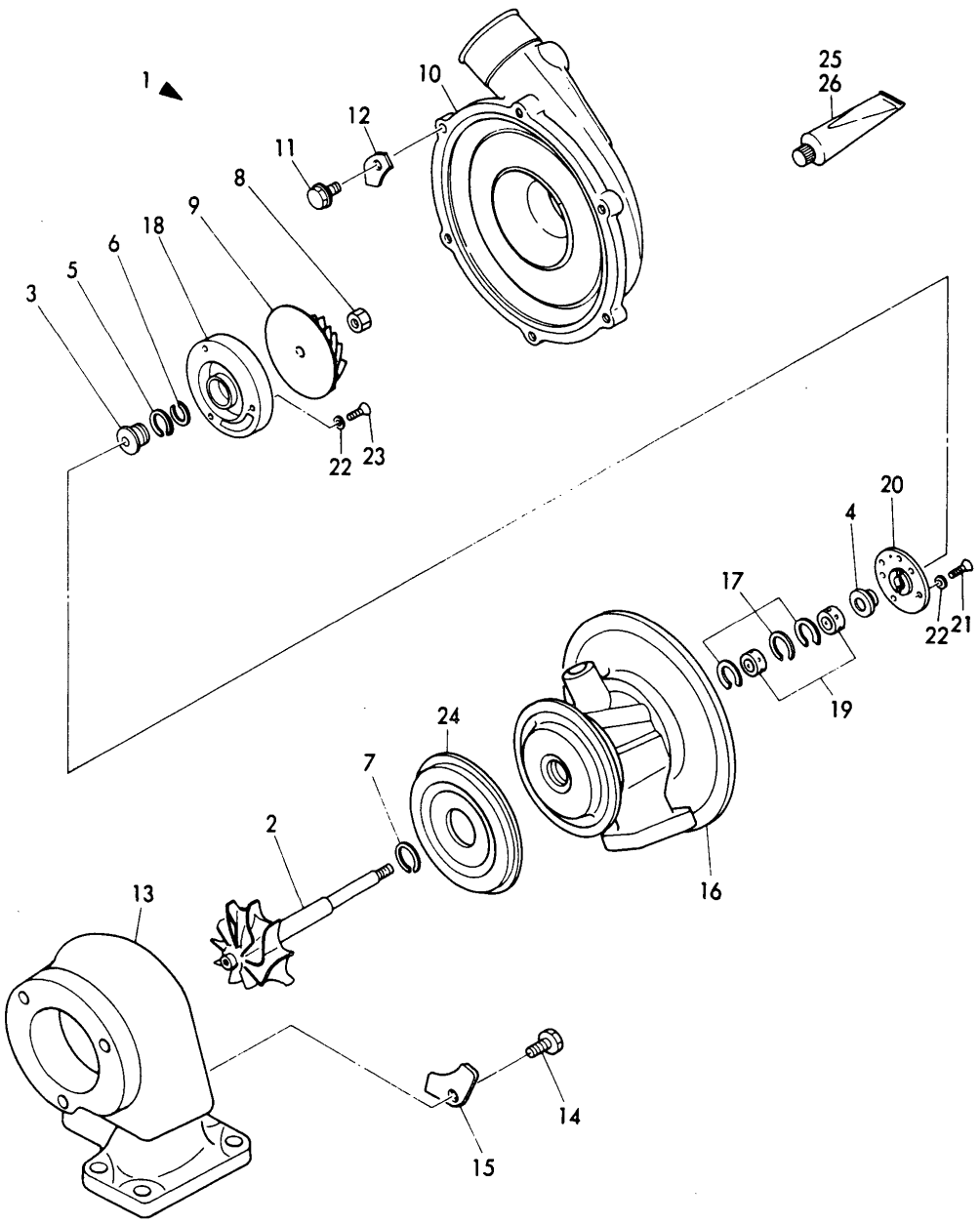
Fig.53. TURBOCHARGER COMPONENT PARTS



53. TURBOCHARGER COMPONENT PARTS

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129473-18000	TURBOCHARGER(RHB52HW	1							
2	2	XNN131502	SHAFT,TURBO.	1							
3	2	XN131004	OIL DRIP	1							
4	2	XN131005	BUSH,THRUST	1							
5	2	XN131008	SEAL RING	1							
6	2	XB131008	SEAL RING	1							
7	2	XN131106	SEAL RING	1							
8	2	XN131108	LOCK NUT	1							
9	2	XNN136606	WHEEL BR348C	1							
10	2	XNN134092	HOUSING,BLOWER	1							
11	2	XNB134007	BOLT M 5	6							
12	2	XNN134035	RETAINER	6							
13	2	XNN139402	HOUSING,TURBO.	1							
14	2	XNN137007	BOLT M 6	4							
15	2	XNN137423	BRACKET	4							
16	2	XNN133442	HOUSING,BEARING	1							
17	2	XN133204	RETAINING RING	3							
18	2	XN133001	SEAL PLATE	1							
19	2	XN133504	BEARING	2							
20	2	XN133505	BEARING,THRUST	1							
21	2	XN977006	SCREW	4							
22	2	XN977007	LOCK WASHER	7							
23	2	XN133207	SCREW	3							
24	2	XNN137055	HEAT PROTECTOR	1							
25	2	XN193653	PACKING,RIQUID	1							
26	2	XNN193655	PACKING,RIQUID	1							
27	2	XNN139811	OVERHALL SET	1							A

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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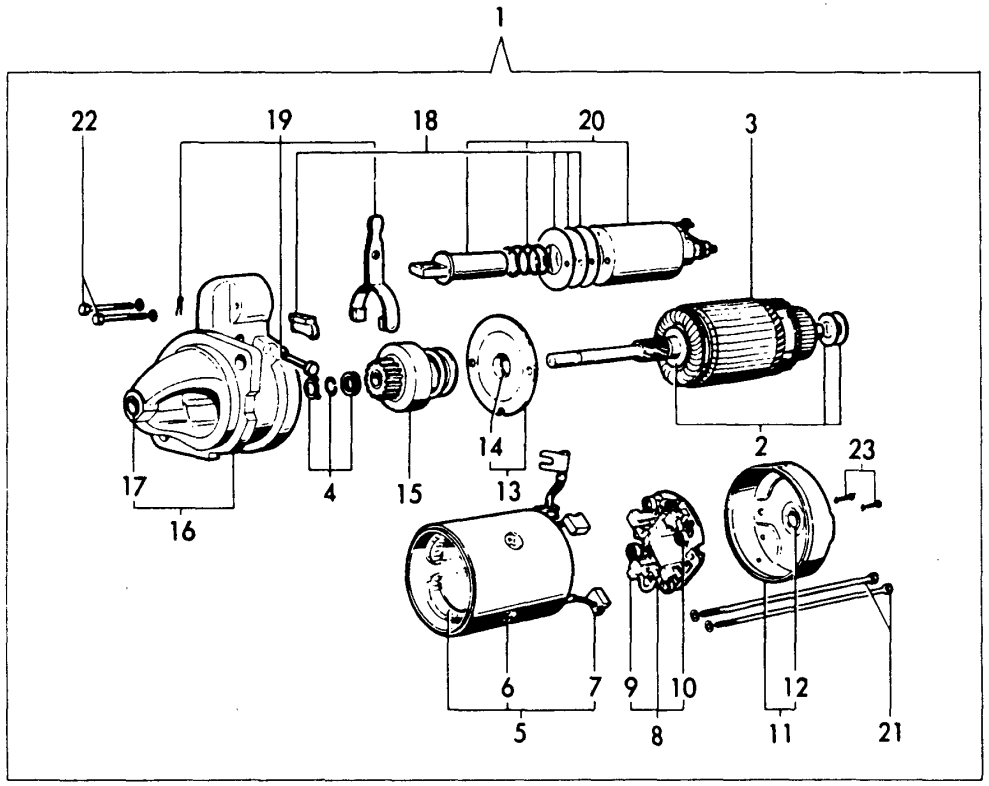
Fig.54. STARTING MOTOR COMPONENT PARTS

Fig. 54 スターティングモータ インナーパーツ
Fig. 54 STARTING MOTOR COMPONENT PARTS



54. STARTING MOTOR COMPONENT PARTS

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	124250-77012	STARTER 12V-1.8KW	1							
2	2	X21201115	WASHER SET,THRUST	1							
3	2	X21207100	ARMATURE ASSY.	1							
4	2	X21201110	STOPPER SET,PINION	1							
5	2	X21204259	COIL ASSY.,FIELD	1							
6	3	X21142215	SCREW SET,POLECORE	4							
7	3	X21209311	BRUSH(+	2							
8	2	X21205310	HOLDER ASSY.,BRUSH	1							
9	3	X21207312	BRUSH(-	2							
10	3	X21201313	SPRING,BRUSH	4							
11	2	X212063001	COVER ASSY.,REAR	1							
12	3	X21204302	METAL,REAR COVER	1							
13	2	X21205400	BEARING ASSY.,CENTER	1							
14	3	X21204401	METAL,CENTER BEARING	1							
15	2	X213065002	PINION ASSY.	1							
16	2	X212026004	CASE ASSY.,GEAR	1							
17	3	X21202601	METAL,GEAR CASE	1							
18	2	X21202602	COVER SET,DUST	1							
19	2	X21201605	LEVER SET,SHIFT	1							
20	2	X212037002	SWITCH ASSY.,MAGNET	1							
21	2	X21204810	BOLT,THROUGH	2							
22	2	X21145866	BOLT SET,SWITCH	2							
23	2	X0630412	SCREW M4X12	2							

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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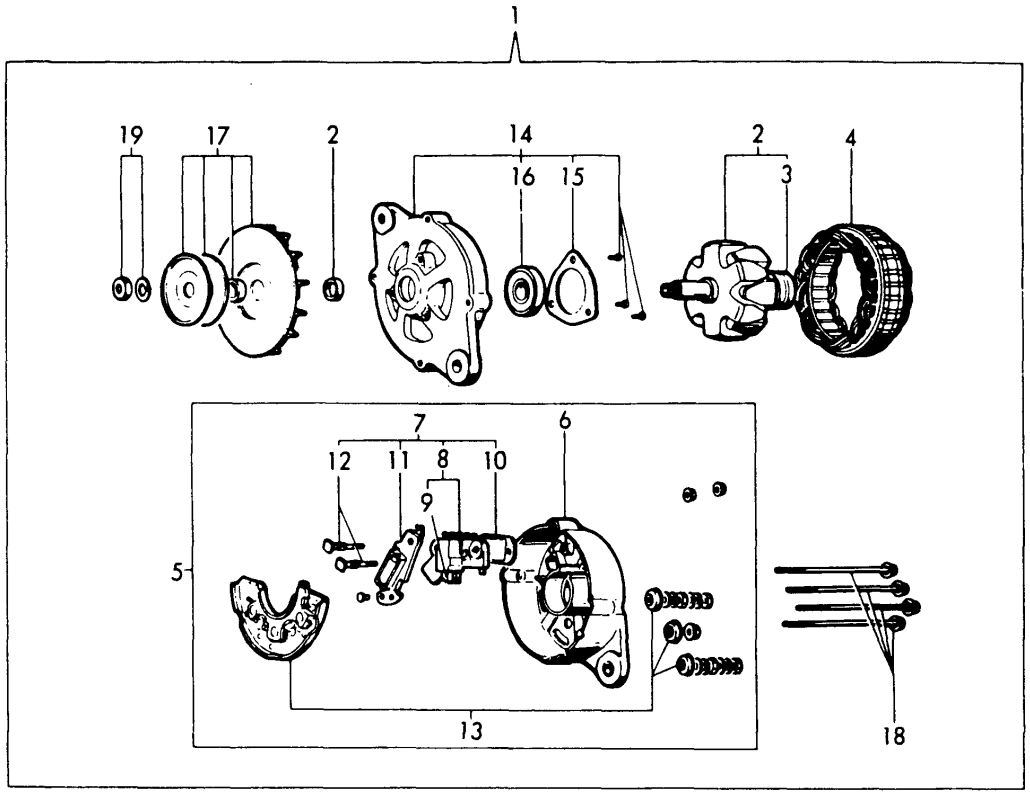
Fig.55. GENERATOR COMPONENT PARTS

Fig. 55 ゼネレータ インナーパーツ GENERATOR COMPONENT PARTS



55. GENERATOR COMPONENT PARTS

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129772-77200	GENERATOR 12V-600W	1							
2	2	XL15571001	ROTOR ASSY.	1							
3	3	X6201SD	BALL BEARING	1							
4	2	XL15542001	STATER ASSY.	1							
5	2	XL15553002	COVER ASSY.,REAR	1							
6	3	XL22553012	COVER,REAR	1							
7	3	XL1556315	REGURATOR ASSY.	1							
8	4	XL2255330	BRUSH ASSY.	1							A
9	4	XL12013262	BRUSH	2							
10	4	XTR1Z63	IC REGURATOR	1							
11	4	XL2251318	CONDENCER ASSY.	1							
12	4	XL13513134	BOLT M5	2							
13	3	XL2253320	DIODE ASSY.	1							
14	2	XL2253400	FRONT COVER ASSY.	1							
15	3	XL15014042	BEARING RETAINER	1							
16	3	X6203BM	BALL BEARING	1							
17	2	XL22555001	PULLEY ASSY.	1							
18	2	XL15018015	BOLT,THROUGH	4							
19	2	XL1501810	NUT ASSY.,PULLEY	1							
20	2	XL15028001	SCREW SET	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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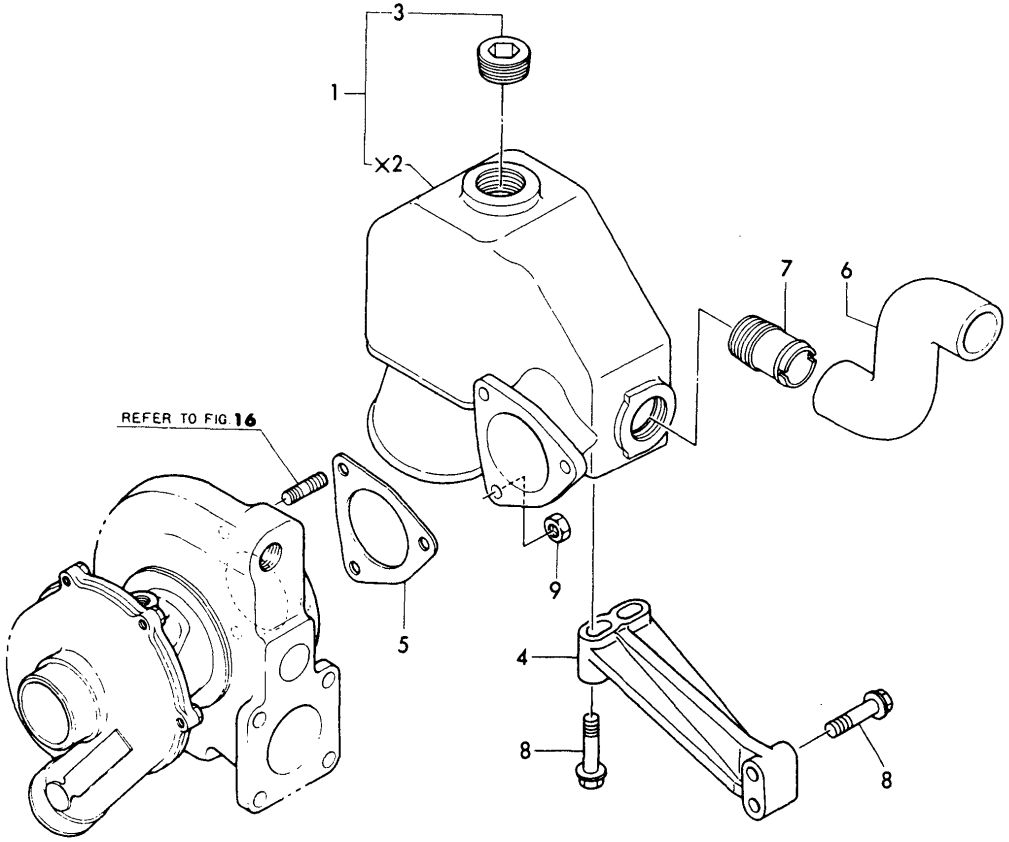
Fig.56. MIXING ELBOW

Fig. 56 ミキシングエルボ MIXING ELBOW



 56. MIXING ELBOW

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129472-13500	ELBOW, MIXING	1							
3	2	129472-13560	PLUG PT3/4	1							
4	1	129472-13550	SUPPORT	1							
5	1	129792-18090	GASKET	1							
6	1	129472-49050	PIPE	1							
7	1	123325-49421	JOINT	1							
8	1	26106-080352	BOLT M8X 35	4							
9	1	26703-080002	NUT M8	3							

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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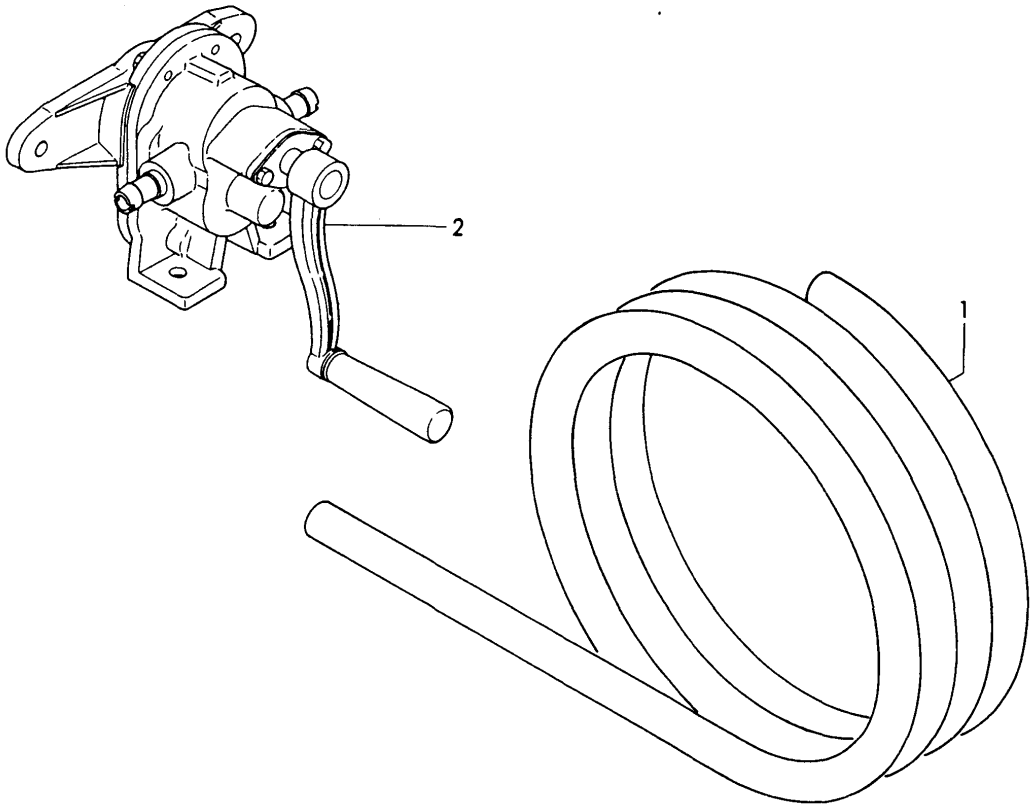
Fig.57. OIL SUCTION/DRAIN PUMP

Fig. 57 キュウハイユポンプ OIL SUCTION/DRAIN PUMP



Remarks
A) MAKER'S CODE : GC-13-AAE-0

 57. OIL SUCTION/DRAIN PUMP

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	43720-001220	PIPE	1							
2	1	124413-39100	PUMP,OIL SUMP	1							A

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

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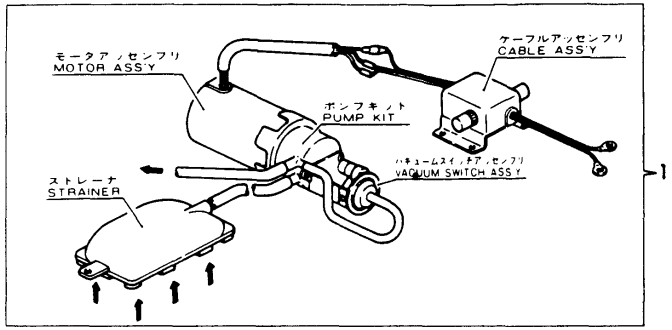
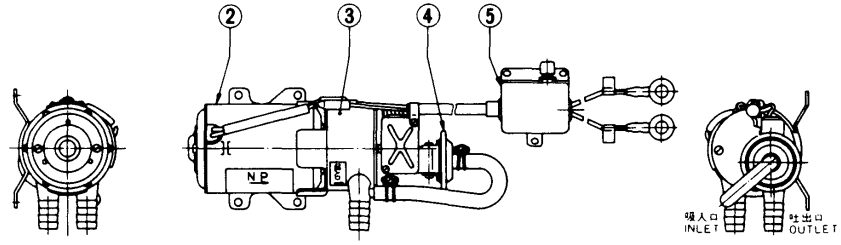
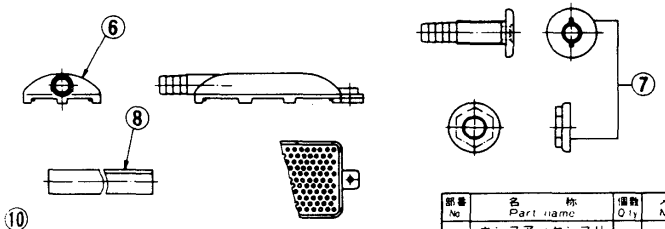
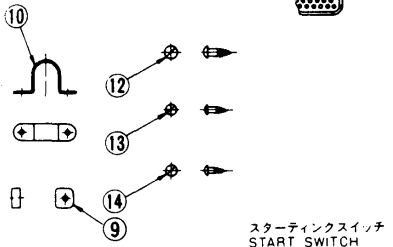
Fig.58. BILGE PUMP 12V

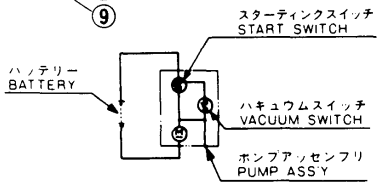
Fig. 58 ビルジポンプ 12V BILGE PUMP 12V











結 線 図
CONNECT. WIRE PLAN

部番 No	名称 Part Name	個数 Q'ty	メーカ部番 Maker No.
1	ポンプアッセンブリ PUMP ASS'Y	1	B P190-1110
2	モータアッセンブリ MOTOR ASS'Y	1	B P190-2200
3	ポンプキット PUMP KIT	1	B P190-1300
4	ハキュームスイッチアッセンブリ VACUUM SWITCH ASS'Y	1	B P190-2400
5	ケーブルアッセンブリ CABLE ASS'Y	1	B P190-5500
6	ストレーナ STRAINER	1	B P190-2810
7	トンユノクチ OUTLET	1	B P190-1820
8	ホース HOSE	1	B P190-1830
9	スペーサ SPACER	1	B P190-1910
10	クランプ CLAMP	1	B P190-1920
11	スクリューセット SCREW SET	1	B P190-1950
12	ø5 1×16スクリュー ø5 1×16SCREW	4	
13	ø4 1×20スクリュー ø4 1×20SCREW	1	
14	ø4 0×10スクリュー ø4 0×10SCREW	5	
15	インペラーキット IMPELLER KIT	1	B P190-1310

58. BILGE PUMP 12V

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	977782-00121	BILGE PUMP 12V	1							
2	2	977782-00300	IMPELLER SET	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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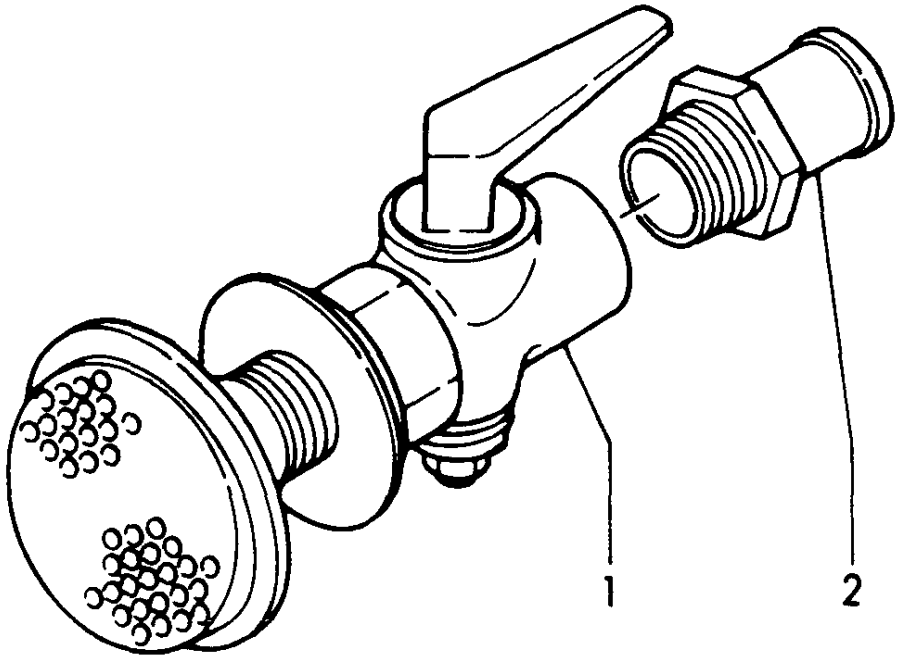
Fig.59. KINGSTON COCK

Fig. 59 キングストンコック KINGSTON COCK



 59. KINGSTON COCK

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	43662-025030	COCK,KINGSTON	1							
2	1	43530-500570	JOINT 25A	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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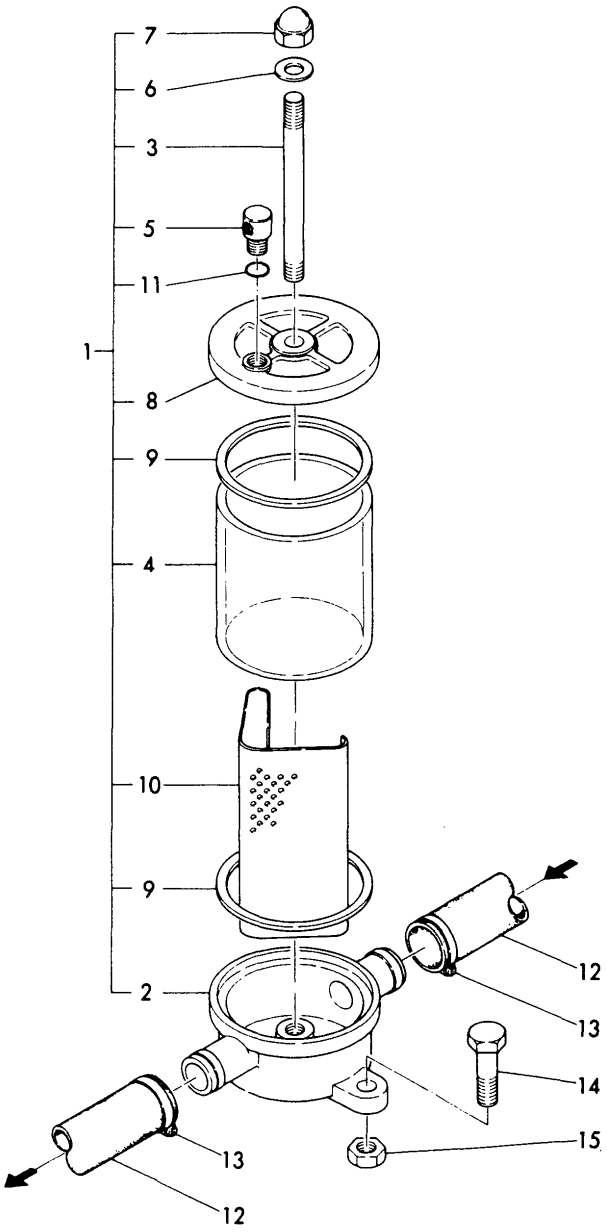
Fig.60. SEA WATER FILTER

Fig. 60 カイスイコシキ SEA WATER FILTER



60. SEA WATER FILTER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	919400-02500	FILTER,SEA WATER	1							
2	2	XTST25S001	BODY	1							
3	2	XTST25S002	STUD M 8X125	1							
4	2	XTST25S003	PIPE	1							
5	2	XTST25S004	PLUG M 8	1							
6	2	XTST25S005	PACKING	1							
7	2	26664-080002	CAP NUT M 8	1							
8	2	XTST25S007	COVER	1							
9	2	XTST25S008	PACKING	2							
10	2	XTST25S009	FILTER	1							
11	2	24311-000060	O-RING 1A P 6	1							
12	1	23072-101000	PIPE 10X1000	1							
13	1	23000-041000	CLAMP 41	2							
14	1	26116-080302	BOLT M 8X30	2							
15	1	26703-080002	NUT M 8	2							

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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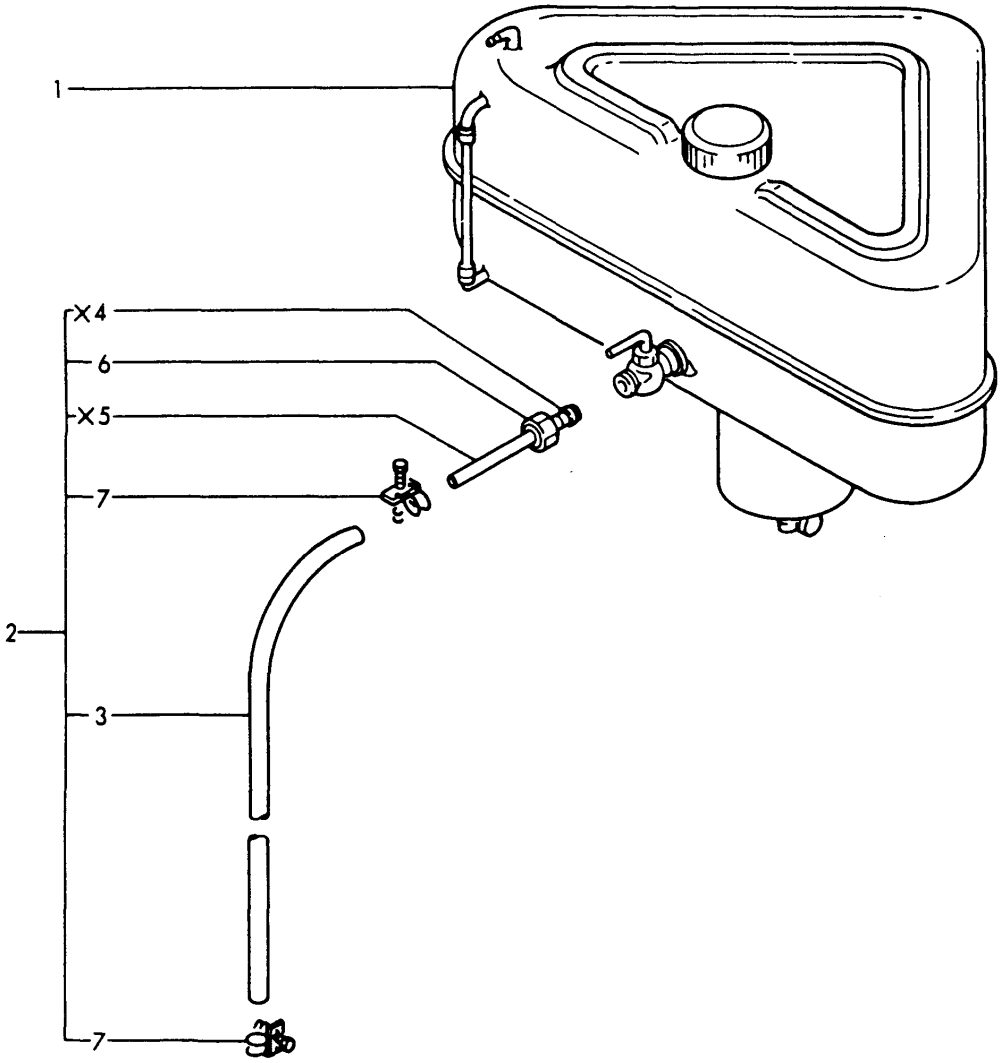
Fig.61. FUEL TANK

Fig. 61 FOタンク FUEL TANK



 61. FUEL TANK

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	83213-003012	TANK,FUEL	1							
2	1	124070-59060	PIPE ASSY.,FUEL	1							
3	2	124070-59130	PIPE,FUEL	1							
6	2	138603-59380	CAP NUT	1							
7	2	23010-014000	CLAMP 14	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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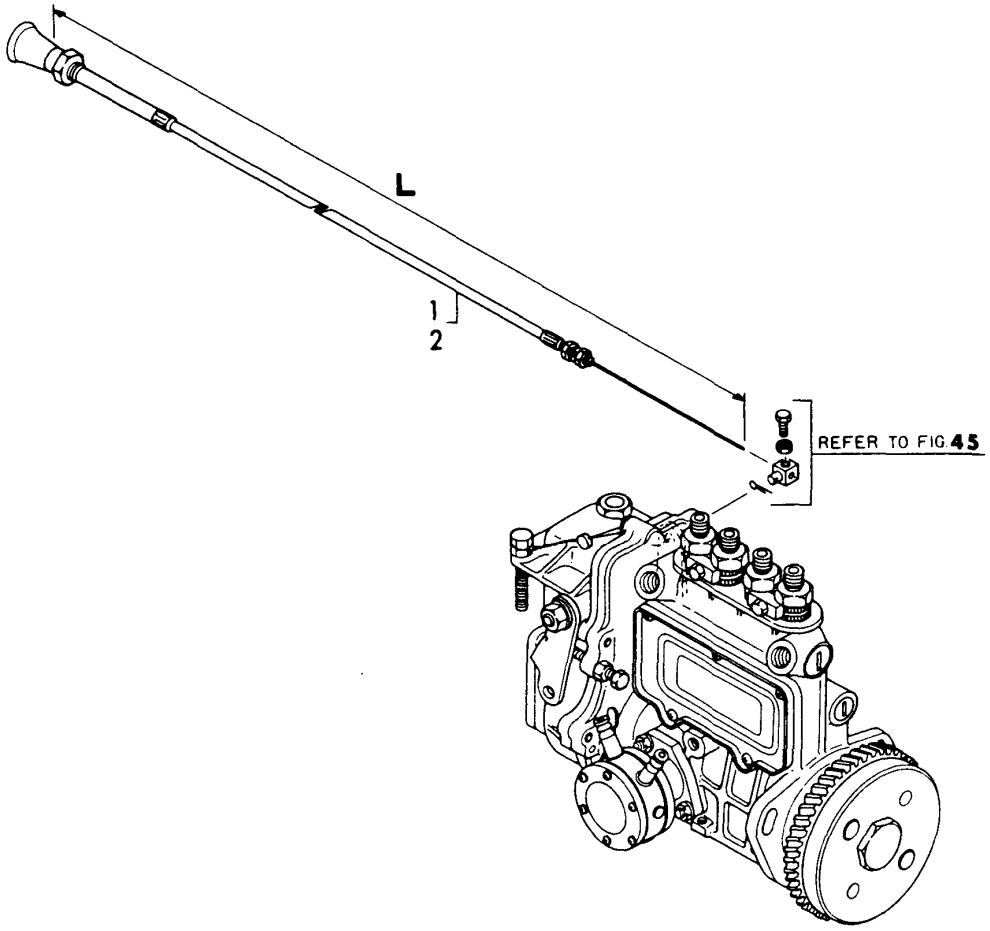
Fig.62. ENGINE STOP CABLE

Fig.62 ストップケーブル ENGINE STOP CABLE



62. ENGINE STOP CABLE

(A)=4JH-DTE
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-67550	CABLE L4000	1							
2	1	129470-67560	CABLE L7000	1							

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

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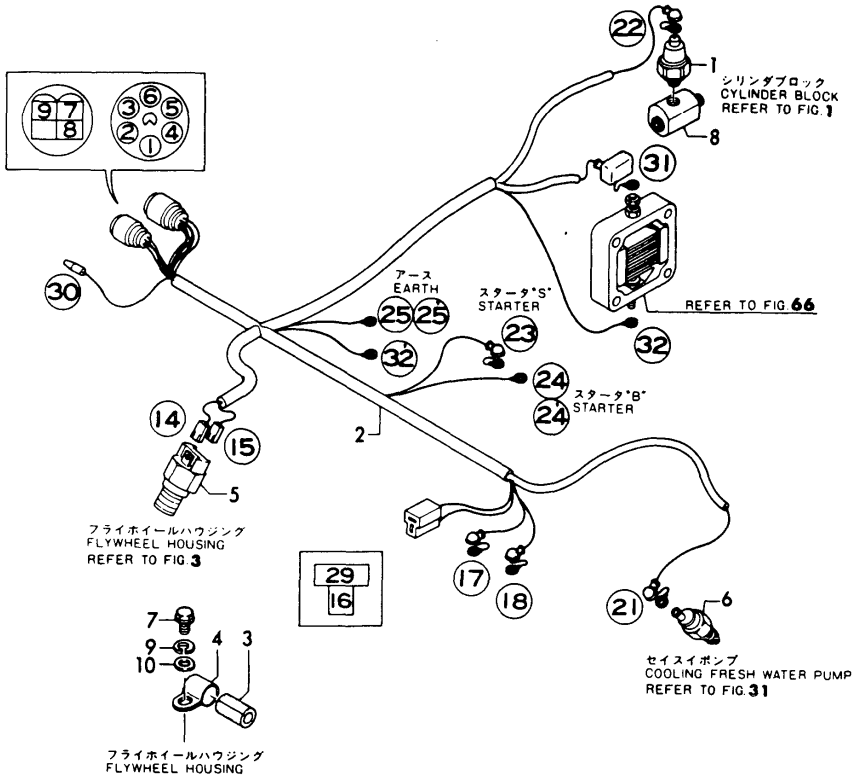
Fig.63. WIRE HARNESS(FOR B2 TYPE PANEL

Fig. 63 ワイヤハーネス(ケイキバン B-2タイプヨウ) WIRE HARNESS (FOR B-2 TYPE PANEL)



番号 No	線径 WIRE DIAMETER	線色 WIRE COLOR	番号 No	線径 WIRE DIAMETER	線色 WIRE COLOR
1 23	5.0	W : 白 WHITE	8 15	0.5	L/R : 青・赤 BLUE/RED
2 22	0.5	Y/W : 黄・白 YELLOW WHITE	9 14	0.5	Or : 橙 ORANGE
3 21	0.5	W/L : 白・青 WHITE BLUE	17 24	5.0	R : 赤 RED
4 29	0.5	R/B : 赤・黒 RED BLACK	18 25	5.0	B : 黒 BLACK
5 16	0.5	L/B : 青・黒 BLUE BLACK	30 31	5.0	L : 青 BLUE
6 24	5.0	R : 赤 RED	32 32	5.0	B : 黒 BLACK
7 25	0.5	B : 黒 BLACK			

63. WIRE HARNESS(FOR B2 TYPE PANEL

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	124060-39451	SENDER, OIL PRESSURE	1							
2	1	129470-77920	WIRE HARNESS	1							
3	1	124770-77940	PROTECTOR	1							
4	1	124070-77950	CLAMP	1							
5	1	128170-91160	SENSOR, TACHOMETER	1							
6	1	127610-91350	SWITCH, THERMO. 95 C	1							
7	1	26106-080162	BOLT M 8X16	1							
8	1	129470-39600	DUMPER ASSY.	1							
9	1	22217-080000	SPRING WASHER 8	1							
10	1	22137-080000	WASHER 8	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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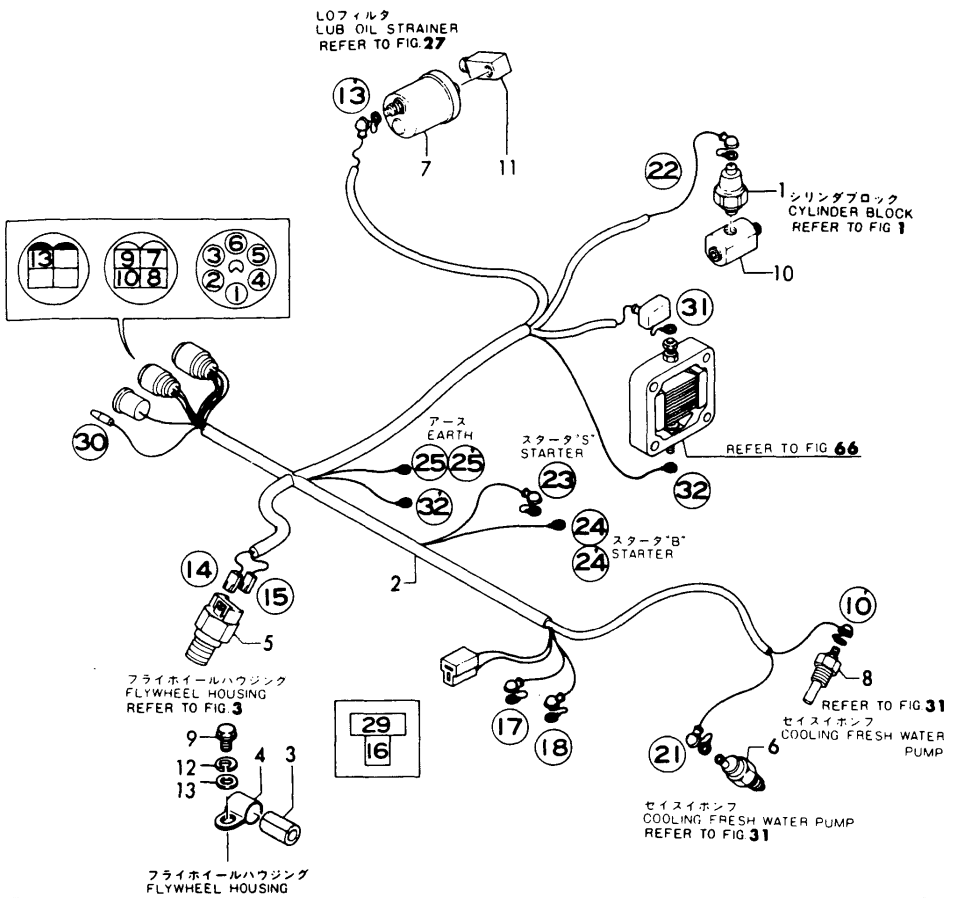
Fig.64. WIRE HARNESS(FOR C,D PANEL)

Fig. 64 ワイヤハーネス(ケイキバン C,Dタイプヨウ) WIRE HARNESS (FOR C,D TYPE PANEL)



番号 No	線径 WIRE DIAMETER	線色 WIRE COLOR	番号 No	線径 WIRE DIAMETER	線色 WIRE COLOR
1 23	5.0	W : 白 WHITE	9 14	0.5	Or : 橙 ORANGE
2 22	0.5	Y/W : 黄・白 YELLOW WHITE	10 10	0.5	W/B : 白・黒 WHITE/BLACK
3 21	0.5	W/L : 白・青 WHITE BLUE	13 13	0.5	Y/B : 黄・黒 YELLOW/BLACK
4 29	0.5	R/B : 赤・黒 RED BLACK	17 24	5.0	R : 赤 RED
5 16	0.5	L/B : 青・黒 BLUE BLACK	18 25	5.0	B : 黒 BLACK
6 24	5.0	R : 赤 RED	30 31	5.0	L : 青 BLUE
7 25	0.5	B : 黒 BLACK	32 32	5.0	B : 黒 BLACK
8 15	0.5	L/R : 青・赤 BLUE RED			

64. WIRE HARNESS(FOR C,D PANEL)

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	124060-39451	SENDER, OIL PRESSURE	1							
2	1	129470-77930	WIRE HARNESS	1							
3	1	124770-77940	PROTECTOR	1							
4	1	124070-77950	CLAMP	1							
5	1	128170-91160	SENSOR, TACHOMETER	1							
6	1	127610-91350	SWITCH, THERMO.95 C	1							
7	1	46150-003091	SENDER, BOOST	1							
8	1	144626-91590	SENDER, WATER TEMP.	1							
9	1	26106-080162	BOLT M 8X16	1							
10	1	129470-39600	DUMPER ASSY.	1							
11	1	123482-39670	DUMPER ASSY.	1							
12	1	22137-080000	WASHER 8	1							
13	1	22217-080000	SPRING WASHER 8	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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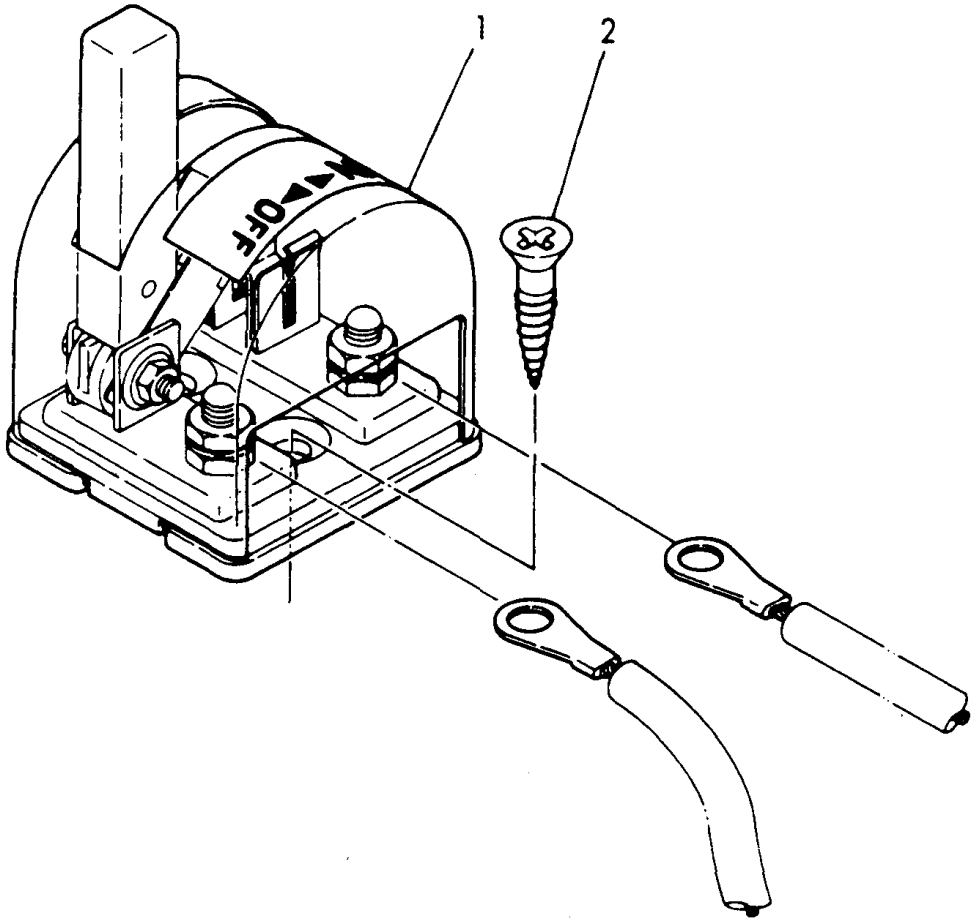
Fig.65. BATTERY SWITCH

Fig. 65 バッテリスイッチ
BATTERY SWITCH



 65. BATTERY SWITCH

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	123310-77640	BATTERY SWITCH	1							
2	1	22724-800380	SCREW 8X38	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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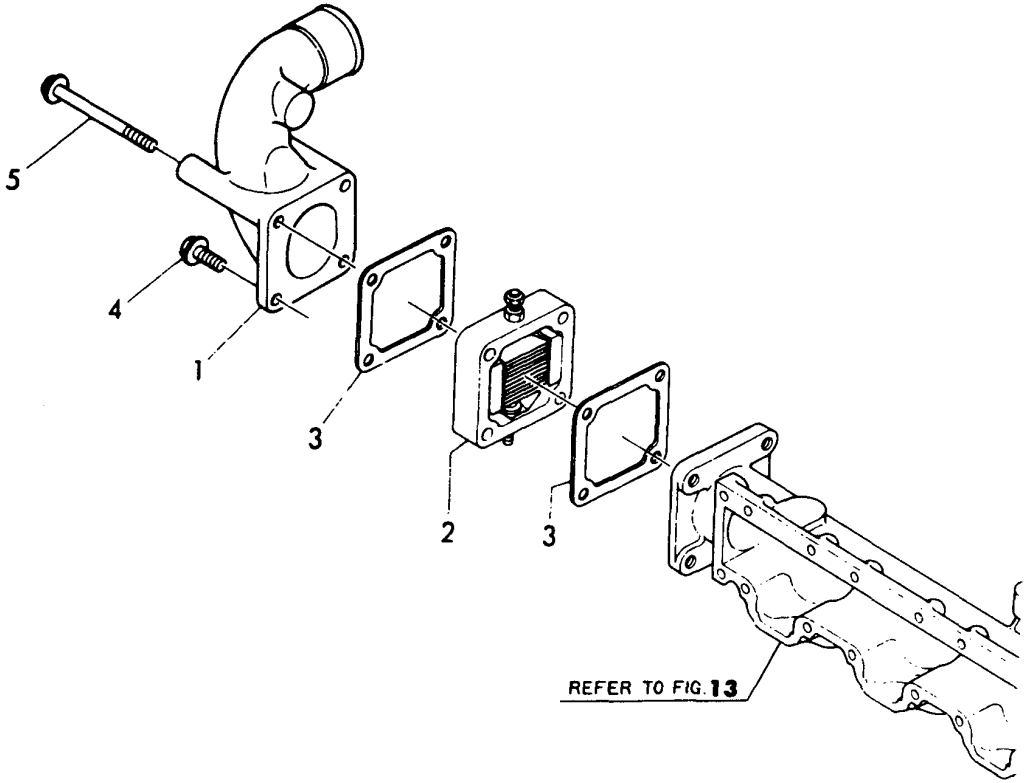
Fig.66. AIR HEATER



0CR10-G20200 66. AIR HEATER

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129474-18170	BEND	1							
2	1	129400-77500	AIR HEATER	1							
3	1	129150-77510	GASKET	2							
4	1	26106-080402	BOLT M8X40	2							
5	1	26106-080952	BOLT M8X95	2							

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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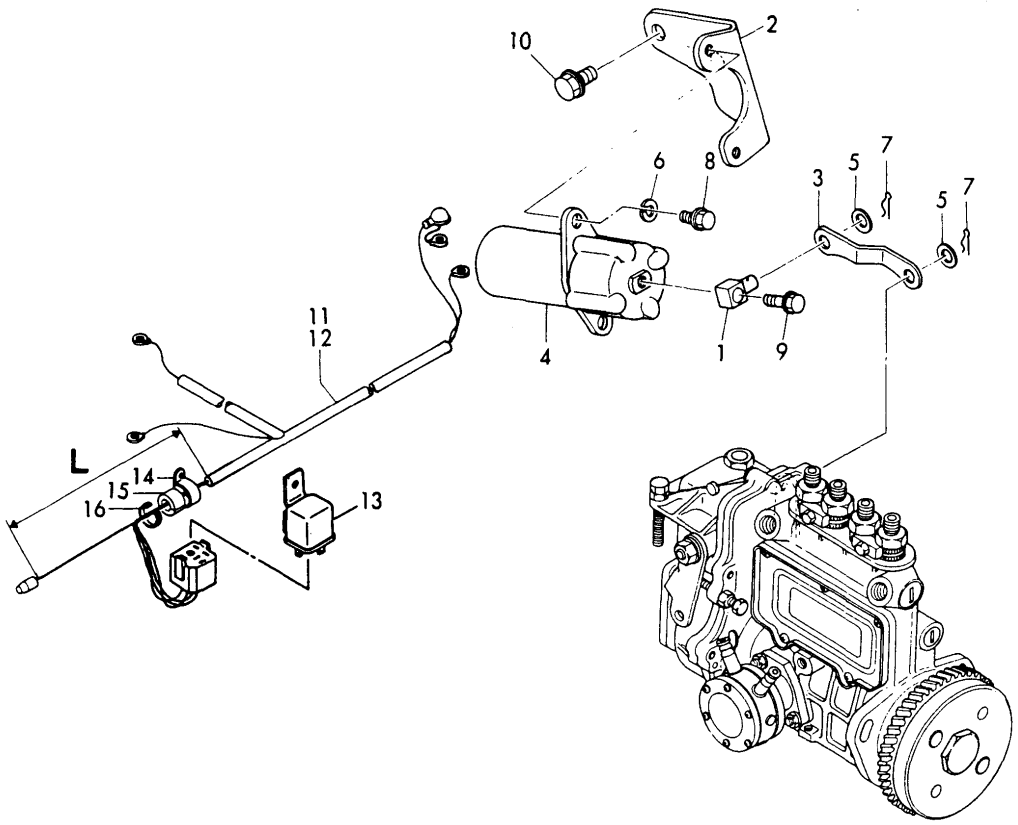
Fig.67. ENGINE STOP DEVICE

Fig.67 エンジンストップソウチ ENGINE STOP DEVICE



 67. ENGINE STOP DEVICE

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	171078-66551	PIN	1							
2	1	129470-67300	BRACKET	1							
3	1	129470-67310	LINK	1							
4	1	129470-67320	ENGINE STOP SOLENOID	1							
5	1	22117-080000	WASHER	2							
6	1	22217-060000	SPRING WASHER	2							
7	1	22360-080000	PIN	2							
8	1	26106-060102	BOLT M6X10	2							
9	1	26106-060202	BOLT M6X20	1							
10	1	26106-080122	BOLT M8X12	2							
11	1	129470-77970	HARNESS L4000	1							
12	1	129470-77980	HARNESS L7000	1							
13	1	124617-91850	RELAY	1							
14	1	124770-49310	CLAMP	1							
15	1	123682-77710	PIPE	1							
16	1	121750-59890	CLAMP	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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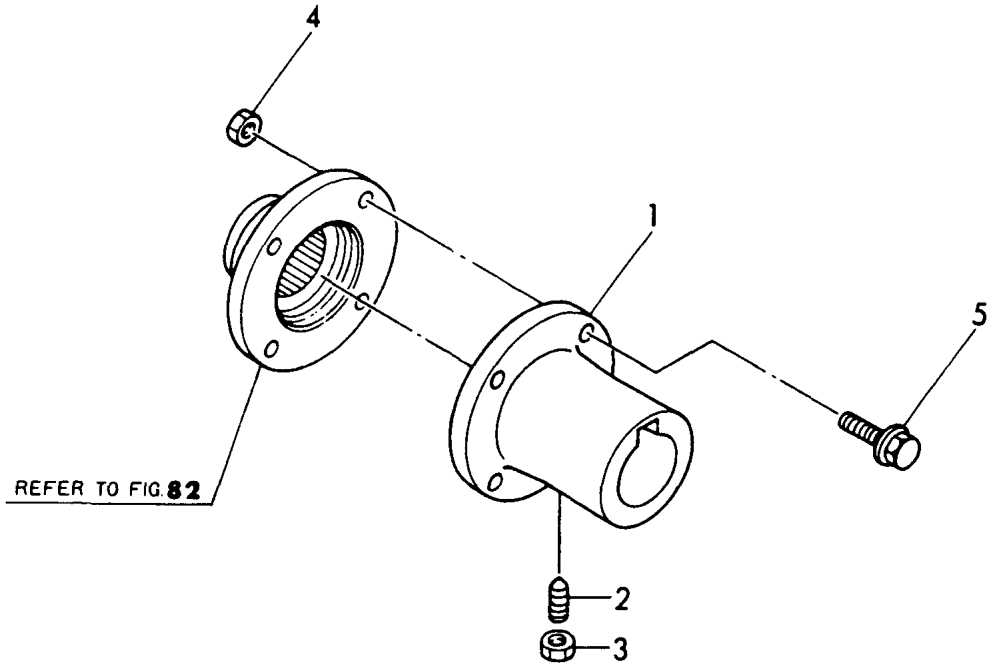
Fig.68. SOLID COUPLING

Fig. 68 ソリッドカップリング
SOLIDE COUPLING



 68. SOLID COUPLING

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	48110-034071	COUPLING 34	1							
2	1	48110-032411	SCREW	1							
3	1	26756-080002	NUT 8	1							
4	1	26706-100002	NUT 10	4							
5	1	26106-100322	BOLT M10X32	4							

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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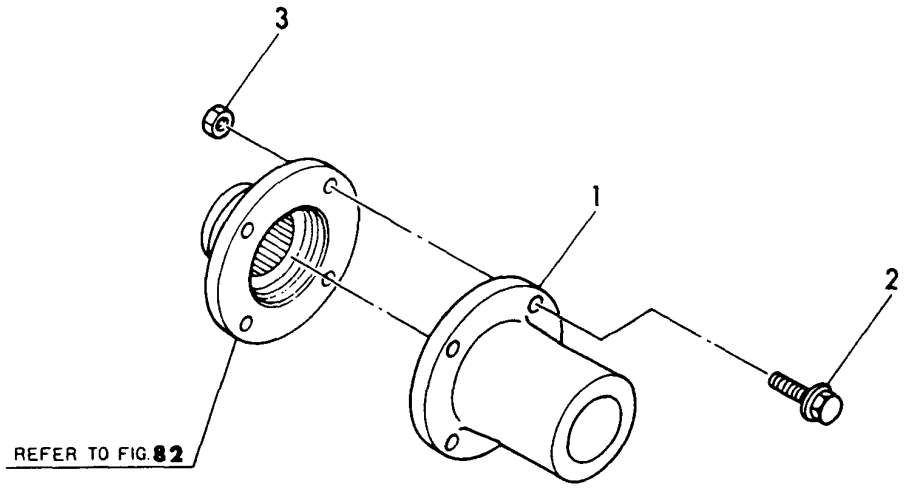
Fig.69. STRAIGHT COUPLING

Fig.69 ストレートカップリング
STRAIGHT COUPLING



 69. STRAIGHT COUPLING

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-85900	COUPLING	1							
2	1	26106-100322	BOLT M10X32	4							
3	1	26706-100002	NUT 10	4							

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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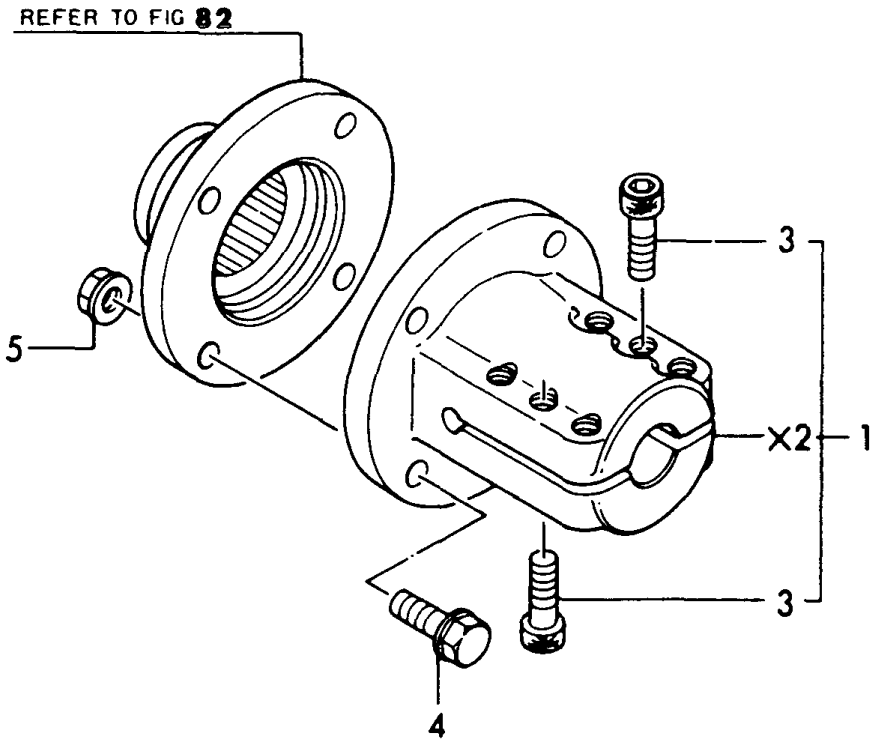
Fig.70. SLIT COUPLING

Fig.70 スリットカップリング SLIT COUPLING



 70. SLIT COUPLING

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	121370-83970	COUPLING ASSY.	1							
3	2	26450-100302	BOLT M10X30	6							
4	1	26136-100322	BOLT M10X32	4							
5	1	26736-100002	NUT M10	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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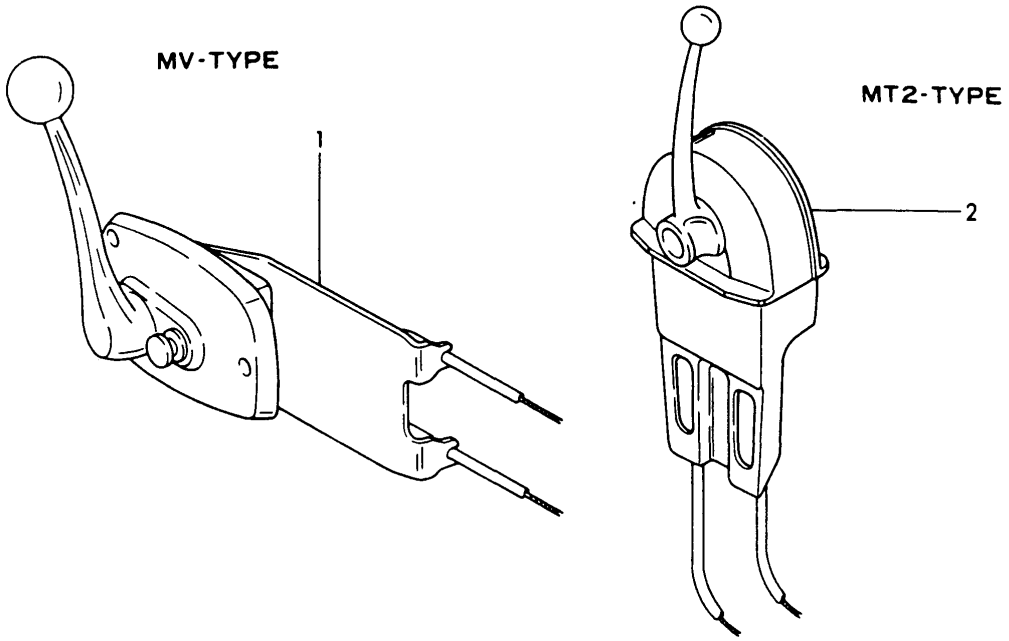
Fig.71. SINGLE LEVER CONTROL

Fig.71 シングルレバーコントロール
SINGLE LEVER CONTROL



0CR10-G20200 71. SINGLE LEVER CONTROL

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	128170-86500	LEVER, MORSE MV	1							
2	1	41730-000680	LEVER, MORSE MT-2	1							

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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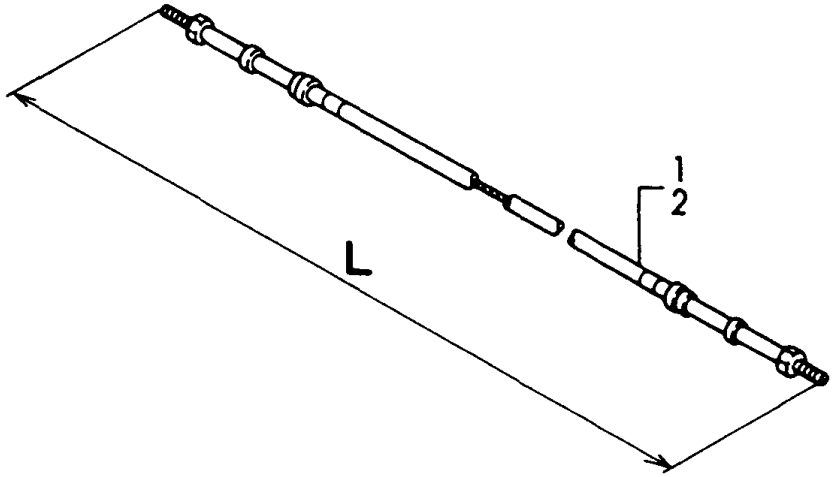
Fig.72. MORESE CABLE

Fig. 72 モースケーブル
MORSE CABLE



 72. MORESE CABLE

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	41710-000380	CABLE 14FEET	1							
2	1	129470-86500	CABLE 23 FEET	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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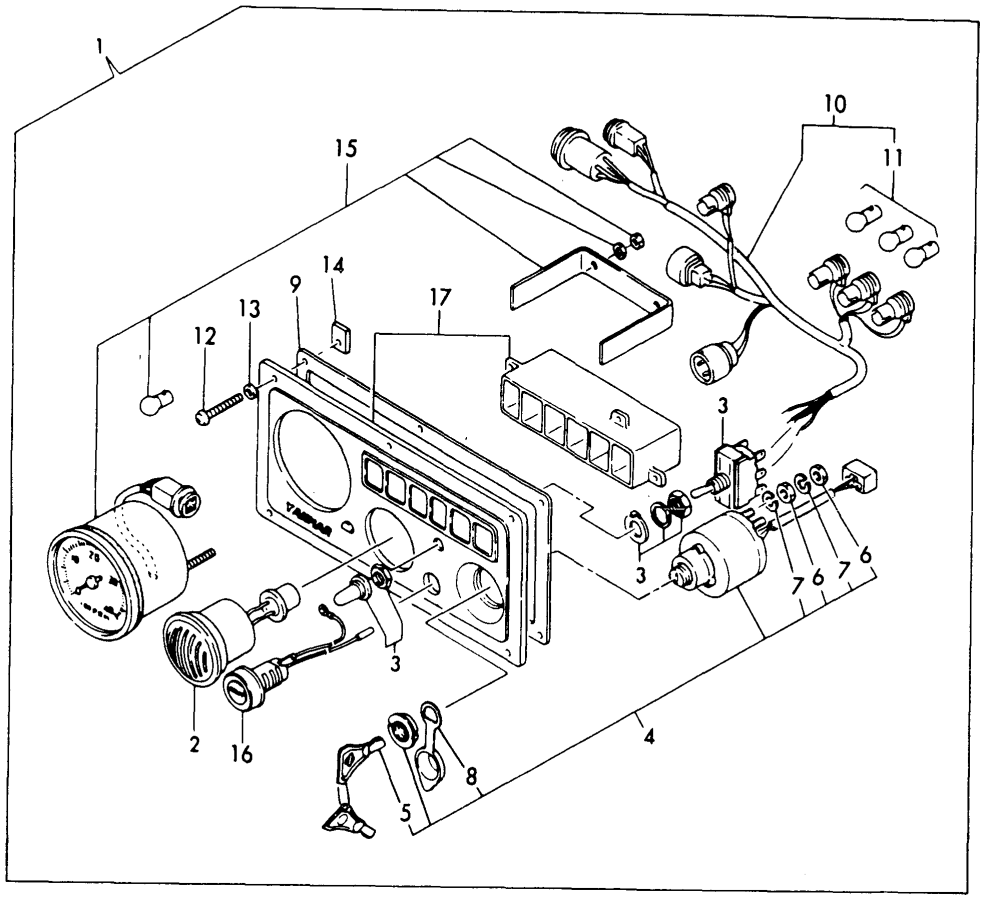
Fig.73. INSTRUMENT PANEL(B-2 TYPE)

Fig.73 ケイキバン(B-2タイプ)
INSTRUMENT PANEL (B-2 TYPE)



Remarks
1)PART NO.(124070-91300)IS MISPRINTED
PARTS NO.(129470-91190) IS CORRECT
CODE NO.
2)PART NO.(128170-91010)IS MISPRINTED
PARTS NO.(124411-91010) IS CORRECT
CODE NO.

73. INSTRUMENT PANEL(B-2 TYPE)

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

	REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
	1	1	124411-91190	PANEL ASSY.	1							
	2	2	104271-91351	BUZZER	1							
	3	2	128170-91310	SWITCH, LAMP	1							
	4	2	127412-91250	SWITCH W/KEY	1							
	5	3	123482-91291	KEY	1							
	6	3	26716-050002	NUT M 5	10							
	7	3	22217-050000	SPRING WASHER 5	10							
	8	3	127620-91820	COVER	1							
	9	2	128170-91020	GASKET	1							
	10	2	128170-91031	HARNESS, WIRE	1							
	11	3	194151-55820	BULB 12V-3.4W	3							
	12	2	128170-91810	SCREW M5X35	6							
	13	2	128170-91820	WASHER 5	6							
	14	2	128170-91830	PLATE NUT M5	6							
	15	2	128696-91100	TACHOMETER	1							
I	16	2	124070-91300	REFER TO 16- 1	1							1
I	16-1	2	129470-91190	SWITCH, PUSH BOTTON	1							
I	17	2	128170-91010	REFER TO 17- 1	1							2
I	17-1	2	124411-91010	BODY,PANEL	1							
			(A=*1985.10)									

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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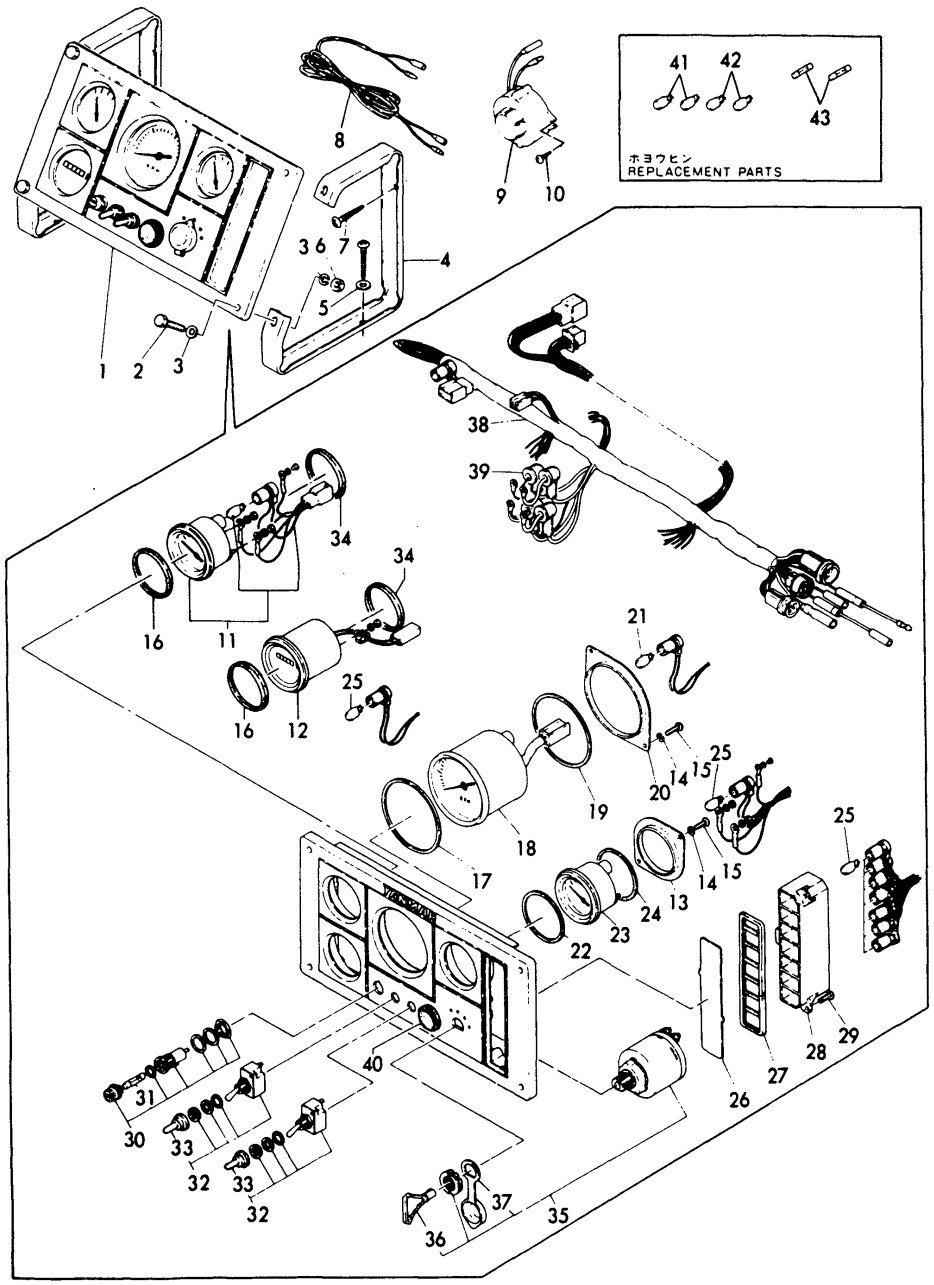
Fig.74. INSTRUMENT PANEL(C TYPE)

Fig. **74** ケイキバン(Cタイプ)
INSTRUMENT PANEL (C TYPE)



 74. INSTRUMENT PANEL(C TYPE)

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129470-91100	PANEL ASSY.	1							
2	2	127620-91500	SCREW	4							
3	2	127620-91510	WASHER	8							
4	2	127410-91680	BRACKET	2							
5	2	127620-91560	WASHER	4							
6	2	127620-91550	NUT	4							
7	2	127620-91570	SCREW	4							
8	2	127620-91580	WIRE	1							
9	2	124617-91900	BUZZER	1							
10	2	22717-410160	SCREW	2							
11	2	129470-91160	METER,LUB.OIL PRESS	1							
12	2	157854-04300	HOURMETER	1							
13	2	127410-91510	BRACKET	3							
14	2	127410-91520	WASHER	8							
15	2	127410-91530	SCREW	8							
16	2	127410-91580	GASKET	2							
17	2	127410-91550	GASKET	1							
18	2	129470-91170	TACHOMETER	1							
19	2	127410-91560	GASKET	1							
20	2	127410-91570	PLATE	1							
21	2	124617-91920	BULB 12V 3W	1							
22	2	127410-91580	GASKET	1							
23	2	124617-91840	THERMOMETER,WATER	1							
24	2	127410-91590	GASKET	1							
25	2	124617-91980	BULB 12V 1.5W	6							
26	2	127410-91600	LENS	1							
27	2	127410-91610	RETAINER	1							
28	2	127410-91620	BODY,PIROT BOX	1							
29	2	127410-91630	SCREW	3							
30	2	46150-003610	BOX,FUSE	1							
31	3	124617-91990	FUSE 3A	3							
32	2	127620-91790	SWITCH	2							
33	3	127620-91780	CAP	2							
34	2	127410-91590	GASKET	2							
35	2	121575-91250	SWITCH W/KEY	1							
36	3	123482-91291	KEY	2							
37	3	127620-91820	COVER	1							
38	2	129470-91150	HARNESS,WIRE	1							
39	2	127620-91830	CAP	4							
40	2	129470-91190	BOTTOM,ENGINE STOP	1							
41	2	124617-91980	BULB 1.5W	2							
42	2	124617-91920	BLUB 3W	2							
43	2	124617-91900	FUSE 3A	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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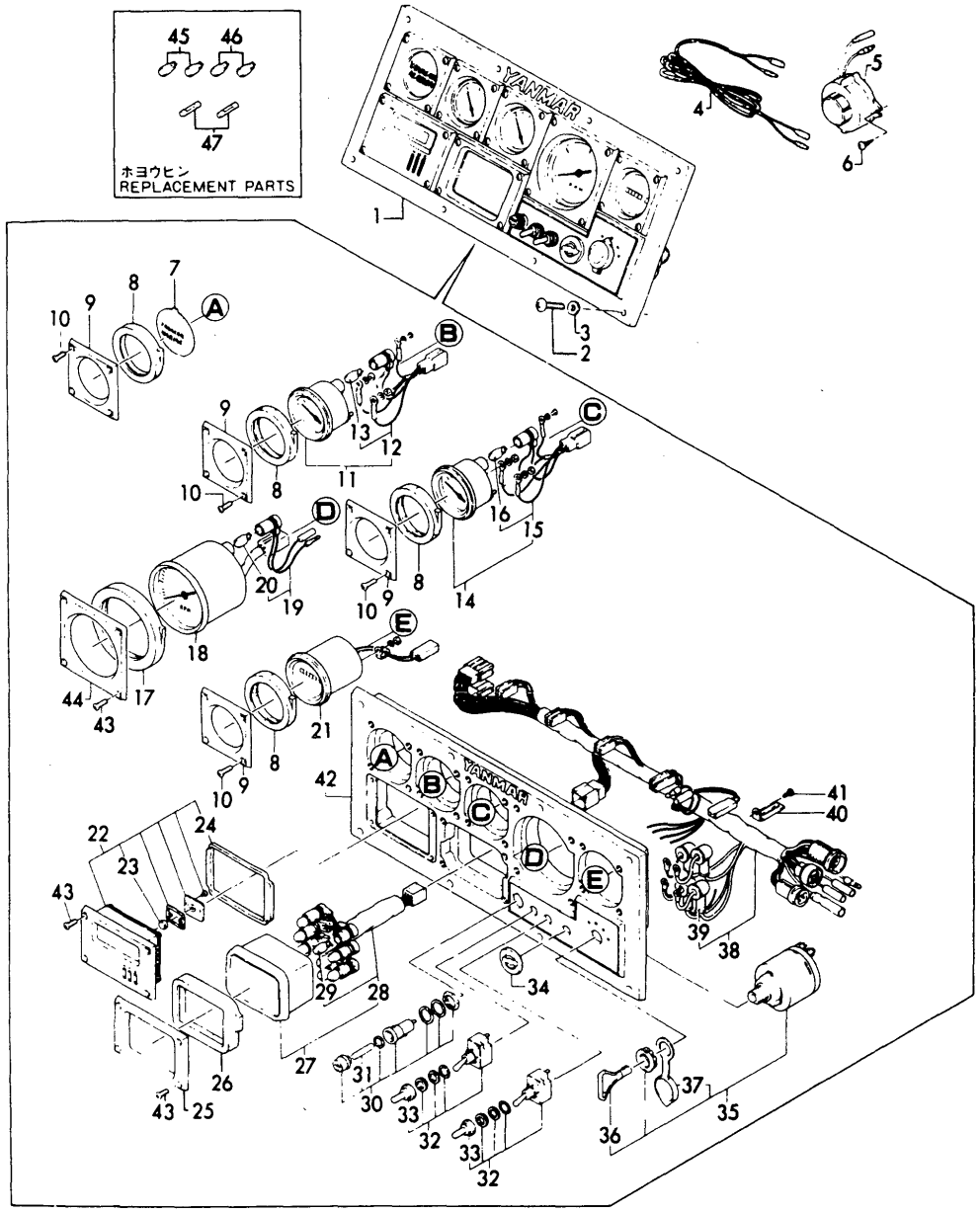
Fig.75. INSTRUMENT PANEL(D TYPE)

Fig.75 ケイキバン(Dタイプ) INSTRUMENT PANEL (D TYPE)



75. INSTRUMENT PANEL(D TYPE)

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	124411-91180	PANEL ASSY.	1							
2	2	127620-91500	SCREW	8							
3	2	127620-91510	WASHER	8							
4	2	127620-91580	WIRE	1							
5	2	124617-91900	BUZZER (DC12V)	1							
6	2	22717-410160	SCREW	2							
7	2	127620-91600	BLIND COVER	1							
8	2	127620-91610	CUSHION	4							
9	2	127620-91620	BRACKET	4							
10	2	127620-91630	SCREW	16							
11	2	124617-91830	GAUGE, OIL PRESSURE	1							
12	3	124617-91910	WIRE W/BULB	1							
13	4	124617-91920	BULB 12V-3W	1							
14	2	124617-91840	THERMOMETER, C.W.	1							
15	3	124617-91930	WIRE ASSY	1							
16	4	124617-91920	BULB 12V-3W	1							
17	2	127620-91690	CUSHION	1							
18	2	128696-91100	TACHOMETER	1							
19	2	124617-91950	WIRE W/BULB	1							
20	3	124617-91920	BULB 12V-3W	1							
21	2	124617-91820	HOURMETER, INTEGRATE	1							
22	2	127620-91240	TIMER	1							
23	3	127620-91250	CELL	1							
24	3	127620-91720	GASKET	1							
25	2	127620-91730	BRACKET	1							
26	3	127620-91740	CUSHION	1							
27	2	124617-91810	BOX ASSY, LAMP	1							
28	3	124617-91970	WIRE W/BULB	1							
29	4	124617-91980	BULB 12V-1.5W	8							
30	2	46150-003610	BOX, FUSE	1							
31	3	124617-91990	FUSE 3A	1							
32	2	127620-91790	SWITCH	2							
33	3	127620-91780	CAP	2							
34	2	127620-91810	PLUG	1							
35	2	121575-91250	SWITCH W/KEY	1							
36	3	123482-91291	KEY	2							
37	3	127620-91820	COVER	1							
38	2	124617-91940	HARNESS, WIRE	1							
39	3	127620-91830	CAP	4							
40	2	127620-91860	RETAINER	1							
41	2	127620-91870	SCREW	1							
42	2	127620-91930	PANEL	1							
43	2	127620-91630	SCREW	12							
44	2	127620-91410	BRACKET	1							
45	2	124617-91980	BULB 12V-1.5W	2							
46	2	124617-91920	BULB 12V-3.0W	2							
47	2	124617-91990	FUSE 3A	2							

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

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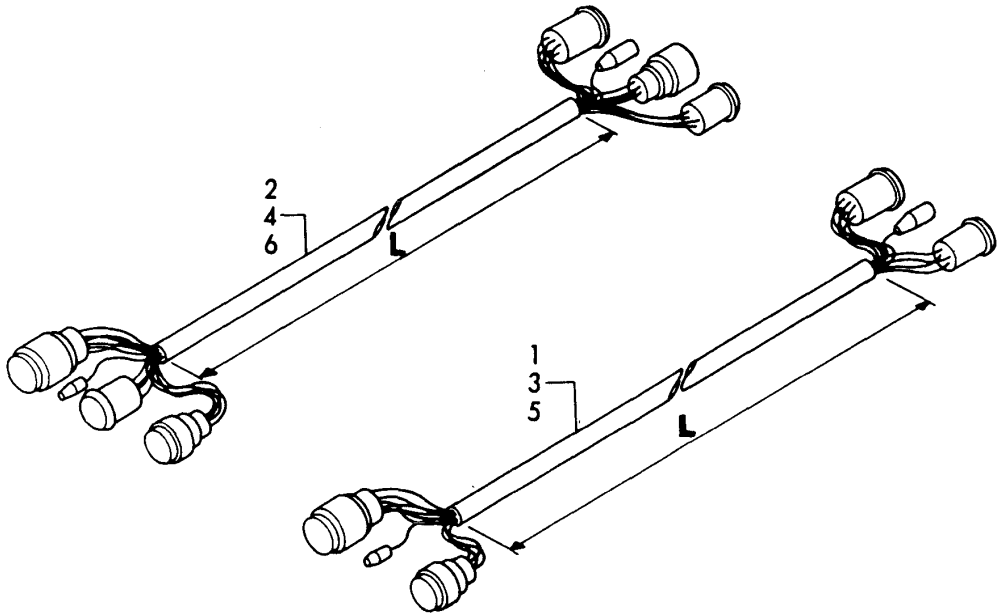
Fig.76. EXTENSION WIRE

Fig.76 エクステンションコード EXTENSION WIRE



Remarks
A) FOR B-2 TYPE PANEL
B) FOR C,D TYPE PANEL

0CR10-G20200 76. EXTENSION WIRE

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	129772-77500	WIRE,EXTENSION L3800	1							A
2	1	129470-77500	WIRE,EXTENSION L3800	1							B
3	1	129470-77510	WIRE,EXTENSION L1800	1							A
4	1	129470-77520	WIRE,EXTENSION L1800	1							B
5	1	129470-77530	WIRE,EXTENSION L5800	1							A
6	1	129470-77540	WIRE,EXTENSION L5800	1							B

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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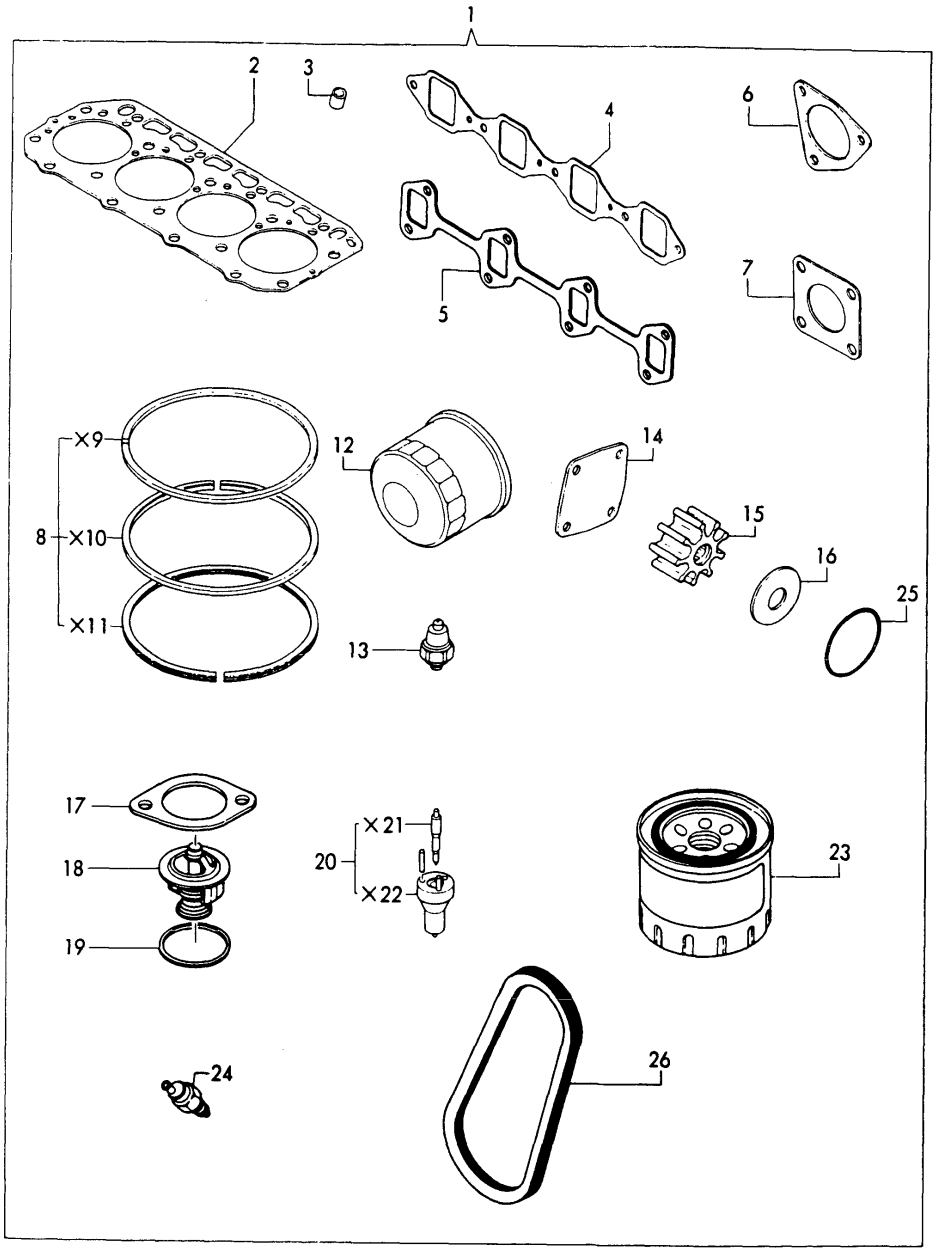
Fig.77. REPAIR SET

Fig.77 スペアパーツ
REPAIR SET



77. REPAIR SET

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

	REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
	1	1	729474-92501	REPAIR SET	1							
I	1-1	1	729473-92500	REPAIR SET	1							
		(A=*1986.12)										
	2	2	129553-01350	GASKET,CYL.HEAD T1.4	1							
	3	2	119625-11870	PROTECTOR	4							
	4	2	129550-12110	GASKET	1							
	5	2	129550-13110	GASKET	1							
	6	2	129792-13520	GASKET	1							
	7	2	129792-18090	GASKET	1							
	8	2	729470-22500	RING SET	4							
	12	2	129150-35150	STRAINER	1							
	13	2	124060-39451	SWITCH	1							
	14	2	129470-42520	COVER	1							
	15	2	129470-42530	IMPELLER	1							
	16	2	129470-42540	PLATE	1							
	17	2	129795-49550	GASKET	1							
	18	2	129470-49801	THERMOSTAT 76.5 C	1							
	19	2	129150-49810	GASKET	1							
	20	2	129499-53002	VALVE W/BODY	1							
I	20-1	2	129595-53000	NOZZLE ASSY,F.INJECT	4							
		(A=*1986.12)										
	23	2	129470-55700	FUEL STRAINER	1							
	24	2	127610-91350	SWITCH THERMO	1							
	25	2	24341-000600	O-RING	1							
	26	2	25132-004600	V-BELT	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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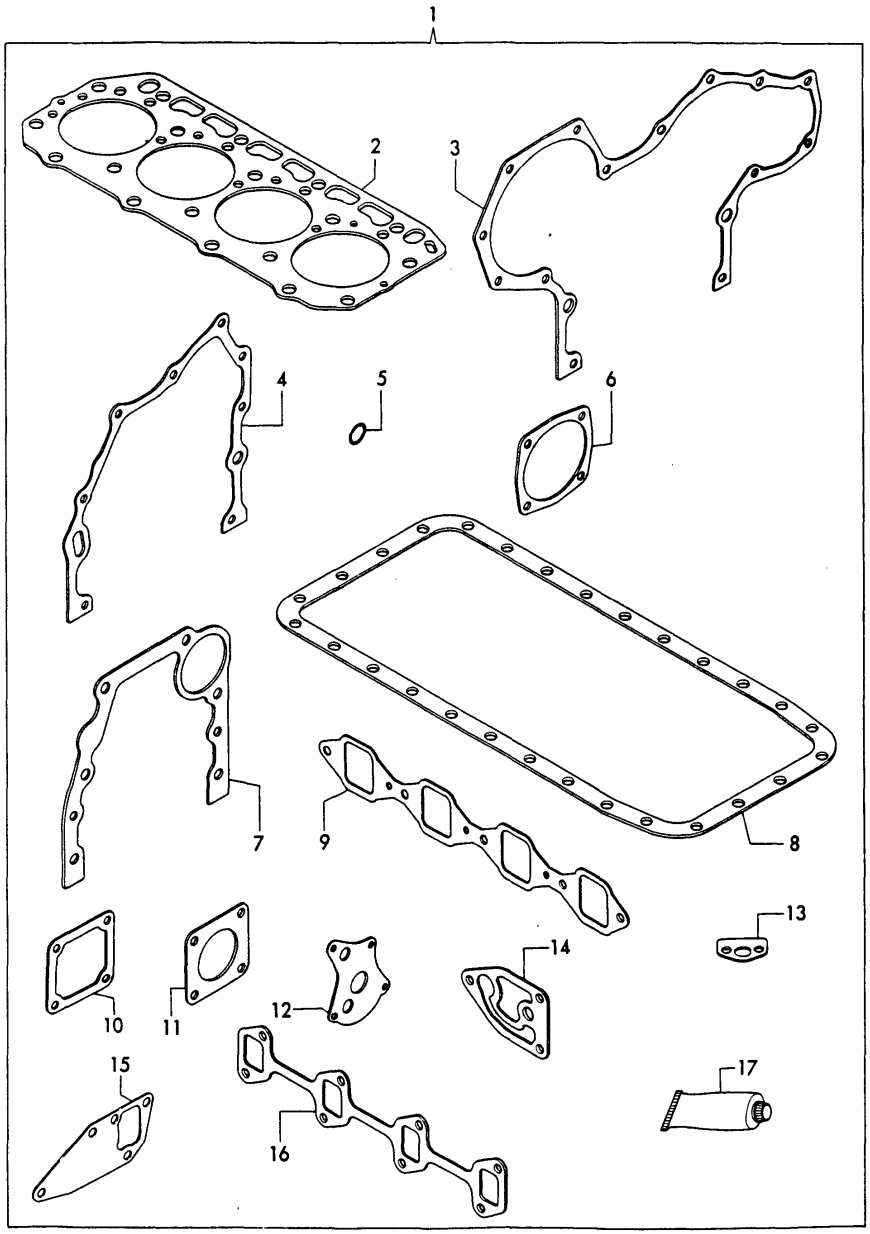
Fig.78. GASKET SET

Fig.78 パッキンセット
GASKET SET



 78. GASKET SET

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	729470-92600	GASKET SET	1							
2	2	129553-01350	GASKET,CYL.HEAD T1.4	1							
3	2	129150-01510	GASKET	1							
4	2	129150-01530	GASKET	1							
5	2	129470-01550	O-RING	2							
6	2	129150-01880	GASKET	2							
7	2	129100-01620	GASKET	1							
8	2	129400-01750	GASKET	1							
9	2	129550-12110	GASKET	1							
10	2	129150-77510	GASKET	1							
11	2	129792-18090	GASKET	1							
12	2	129150-32020	GASKET	1							
13	2	129150-35040	GASKET	1							
14	2	129470-35120	GASKET	1							
15	2	129150-42020	GASKET	1							
16	2	129550-13110	GASKET	1							
17	2	977770-01212	PACKING,LIQUID	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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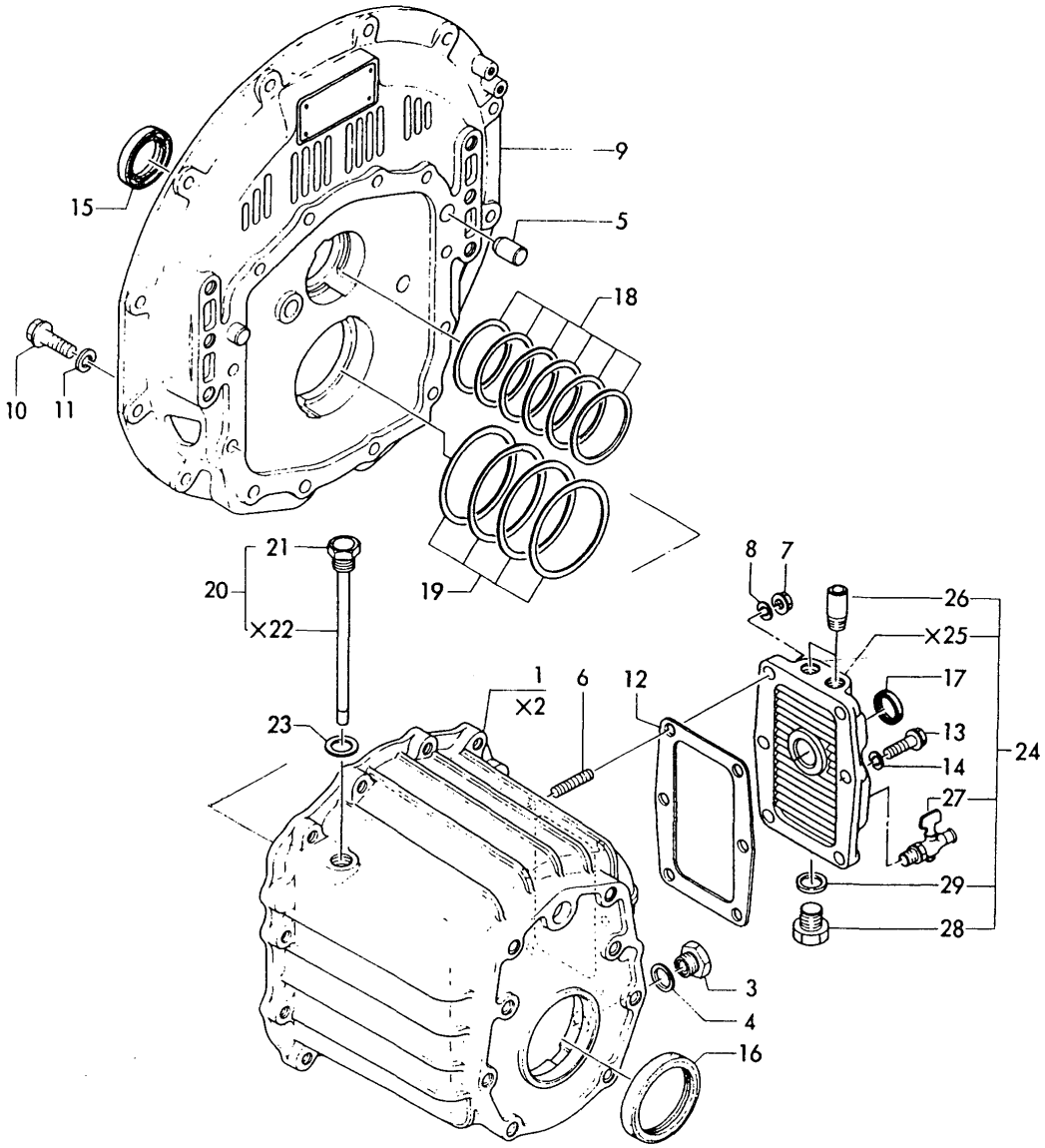
Fig.79. CLUTCH HOUSING

Fig.79 クラッチケース CLUTCH HOUSING



79. CLUTCH HOUSING

(A)=KBW-21 (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	777075-02550	HOUSING ASSY.,CLUTCH	1							
3	2	177035-02920	PLUG M16	1							
4	2	23414-160021	GASKET 16	1							
5	2	177099-02130	PRALLEL PIN	2							
6	2	26216-080222	BOLT M 8X22	3							
7	2	26366-080002	NUT M 8	3							
8	2	22287-080000	LOCK WASHER 8	3							
9	1	177075-02050	FLANGE	1							
10	1	26106-100302	BOLT M10X30	12							
11	1	22287-100000	LOCK WASHER 10	12							
12	1	177099-02091	GASKET	1							
13	1	26106-080252	BOLT M 8X25	3							
14	1	22287-080000	LOCK WASHER 8	3							
15	1	177095-02960	OIL SEAL AB2041F0	1							
16	1	177090-02970	OIL SEAL AF3010F0	1							
17	1	177095-02980	OIL SEAL SD20264	1							
18	1	177075-02150	SHIM SET	1							
19	1	177075-02250	SHIM SET	1							
20	1	177099-02450	DIPSTICK W/BREATHER	1							
21	2	177099-02470	COVER	1							
23	1	23414-160021	GASKET 16	1							
24	1	777075-04800	COOLER ASSY.	1							
26	2	177075-04050	PIPE JOINT PT1/4	2							
27	2	128695-44090	COCK 1/8	1							
28	2	23883-160002	PLUG M16	1							
29	2	23414-160021	GASKET 16	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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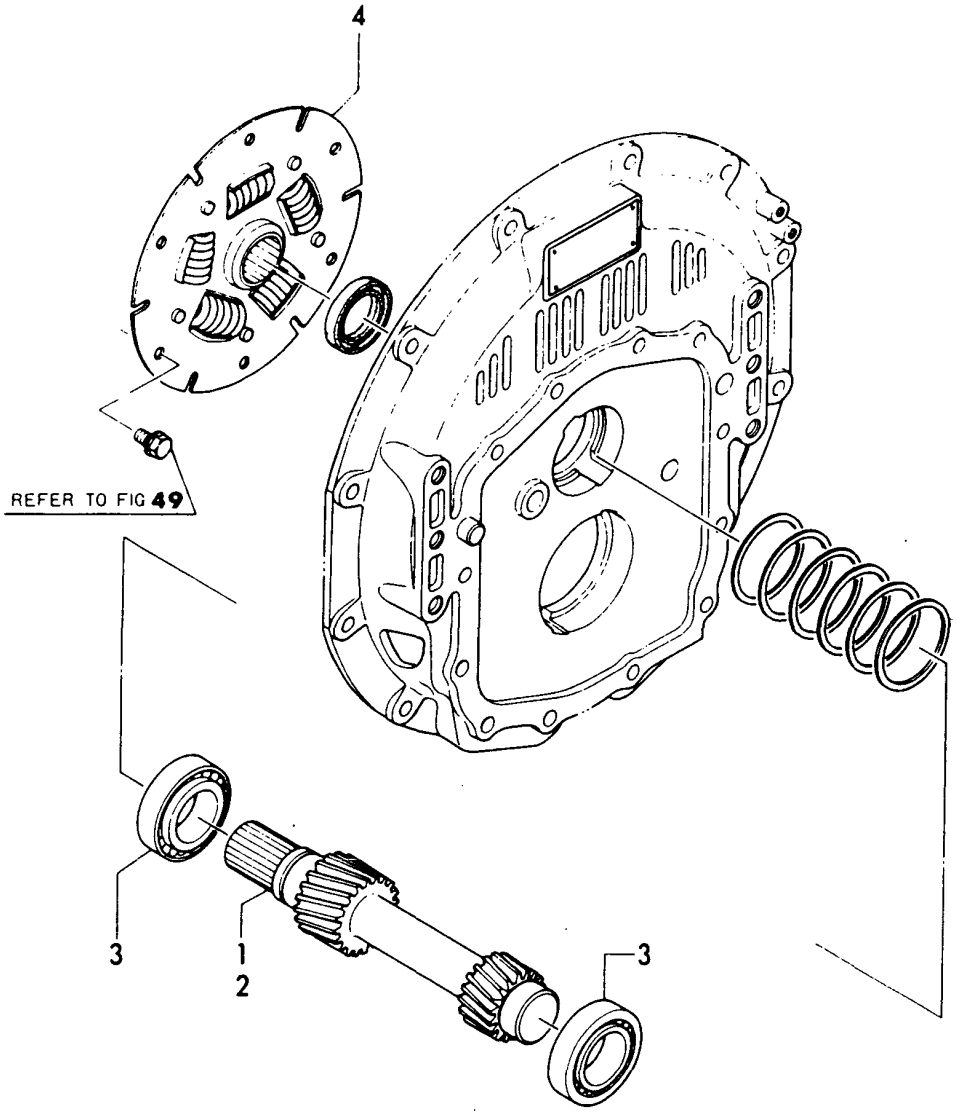
Fig.80. INPUT SHAFT

Fig. 80 ニュウリョクジク
INPUT SHAFT



 80. INPUT SHAFT

(A)=KBW-21 (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	177075-03620	INPUT SHAFT I2.17	1							
2	1	177075-03030	INPUT SHAFT I2.62	1							
3	1	24141-320070	BEARING	2							
4	1	177090-03500	DISK, DUMPER	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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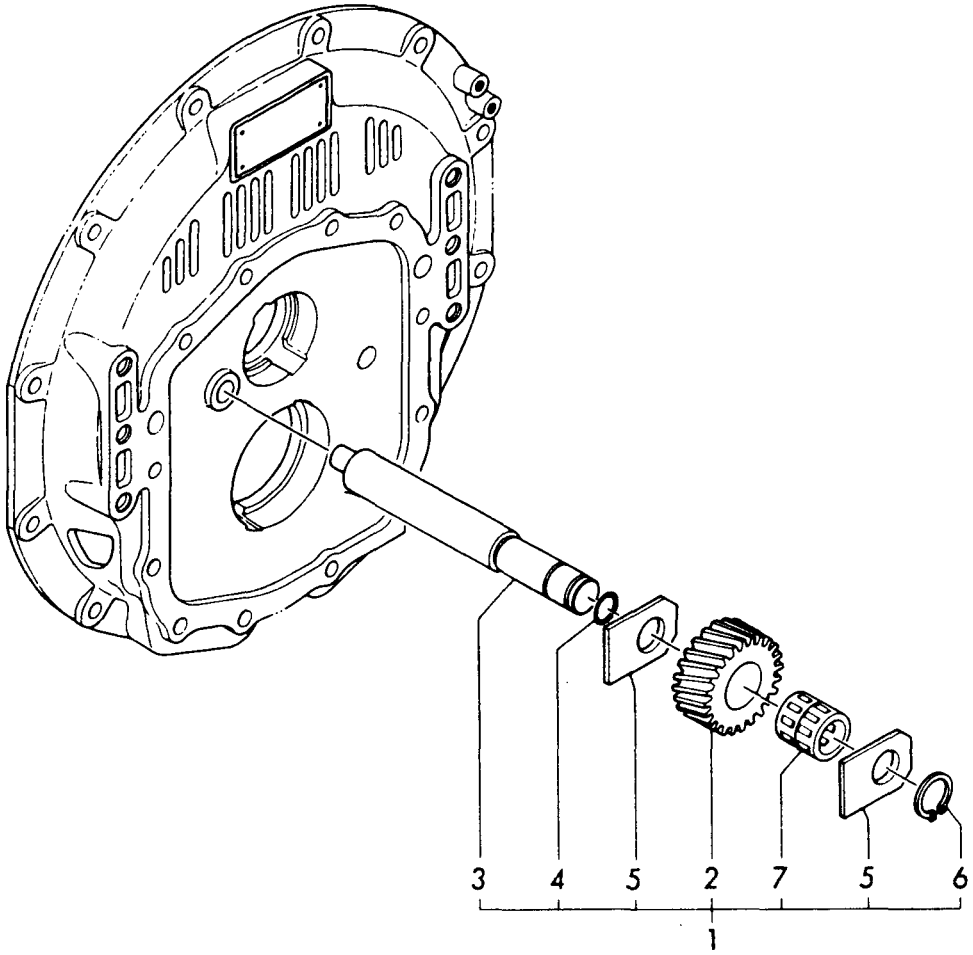
Fig.81. COUNTER SHAFT

Fig.81 チュウカンジク COUNTER SHAFT



 81. COUNTER SHAFT

(A)=KBW-21 (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	777075-03021	SHAFT ASSY.,COUNTER	1							
2	2	177075-03300	GEAR Z25	1							
3	2	177075-03311	SHAFT, COUNTER	1							
4	2	24311-000180	O-RING 1A P18.0	1							
5	2	177075-03320	WASHER, THRUST	2							
6	2	22242-000220	CIRCLIP 22-S	1							
7	2	24161-222916	BEARING	2							

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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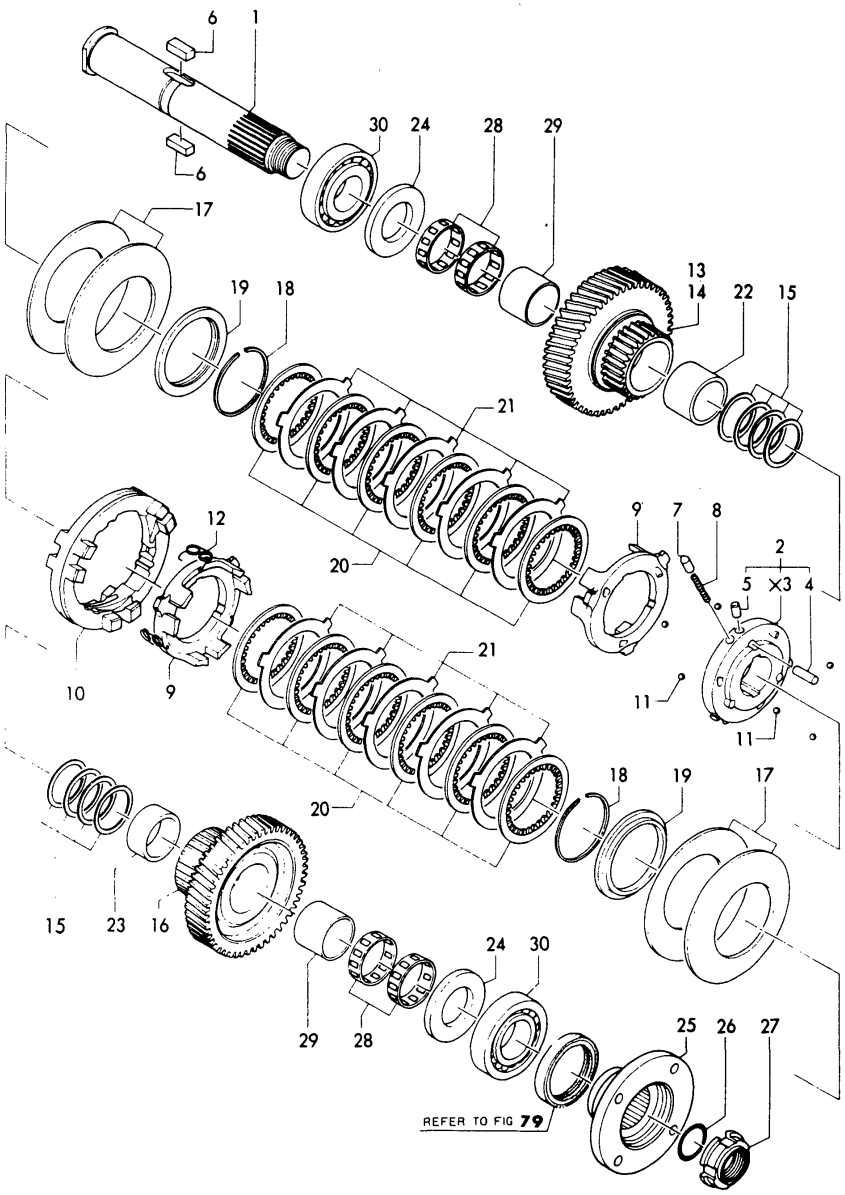
Fig.82. OUTPUT SHAFT

Fig. **82** スイリョクジク OUTPUT SHAFT



82. OUTPUT SHAFT

(A)=KBW-21 (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	177075-03020	OUTPUT SHAFT	1							
2	1	177075-03040	PLATE ASSY.,W/PIN	1							
4	2	177095-03030	PARALLEL PIN	3							
5	2	177095-03040	PARALLEL PIN	3							
6	1	177090-03230	FEATHER KEY	2							
7	1	177095-03190	KNOCK	3							
8	1	177095-03200	SPRING	3							
9	1	177075-03250	PLATE	2							
10	1	177075-03220	RING	1							
11	1	24190-120000	BALL 3/8	6							
12	1	177095-03210	SPRING	3							
13	1	177075-03640	GEAR Z52 I2.17	1							
14	1	177075-03090	GEAR Z55 I2.62	1							
15	1	177075-03800	SHIM SET	2							
16	1	177075-03110	GEAR Z55 , REVERSE	1							
17	1	177075-03960	SPRING	4							
18	1	177075-03280	SNAP RING WR65	2							
19	1	177075-03130	RETAINER	2							
20	1	177075-03880	DISK	12							
21	1	177020-03380	PLATE, STEEL	10							
22	1	177075-03160	SPACER (A	1							
23	1	177075-03170	SPACER (B	1							
24	1	177075-03270	COLLAR, THRUST	2							
25	1	177075-03550	COUPLING	1							
26	1	24311-000350	O-RING	1							
27	1	177075-03540	LOCK NUT	1							
28	1	24161-455017	BEARING	4							
29	1	177075-03470	RACE	2							
30	1	24141-302080	BEARING	2							

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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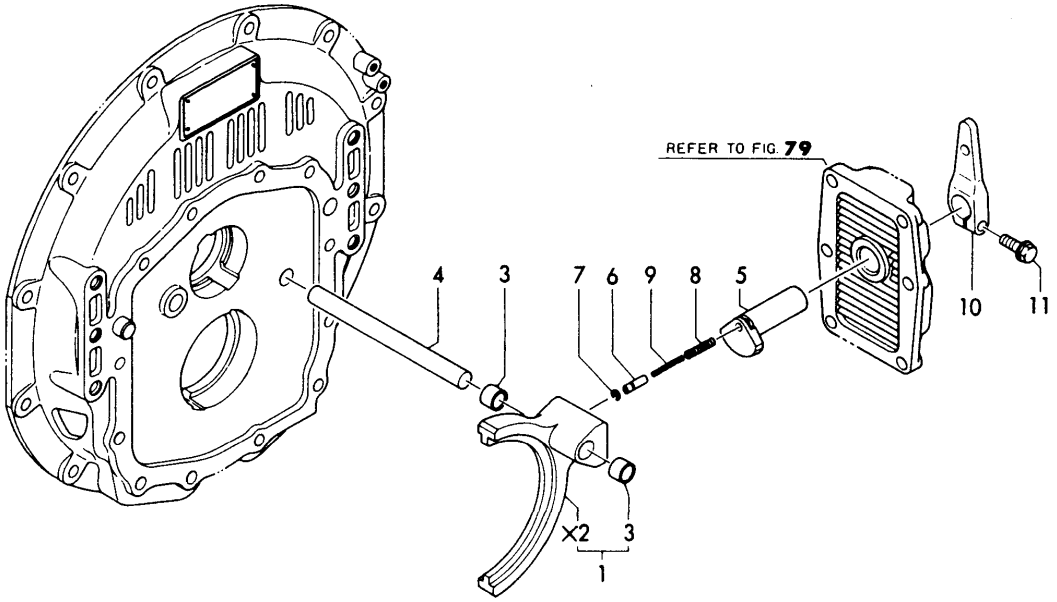
Fig.83. CONTROL DEVICE

Fig. 83 ソウジュウソウチ
CONTROL DEVICE



83. CONTROL DEVICE

(A)=KBW-21
(B)=
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	177075-06011	SHIFT FORK W/BEARING	1							
3	2	177095-06070	BEARING	2							
4	1	177075-06040	BAR	1							
5	1	177095-06030	CAM	1							
6	1	177095-06050	KNOCK	1							
7	1	177095-06140	SNAP RING	1							
8	1	177095-03200	SPRING	1							
9	1	177095-06060	SPRING	1							
10	1	177075-06050	LEVER, CONTROL	1							
11	1	26106-080252	BOLT M 8X25	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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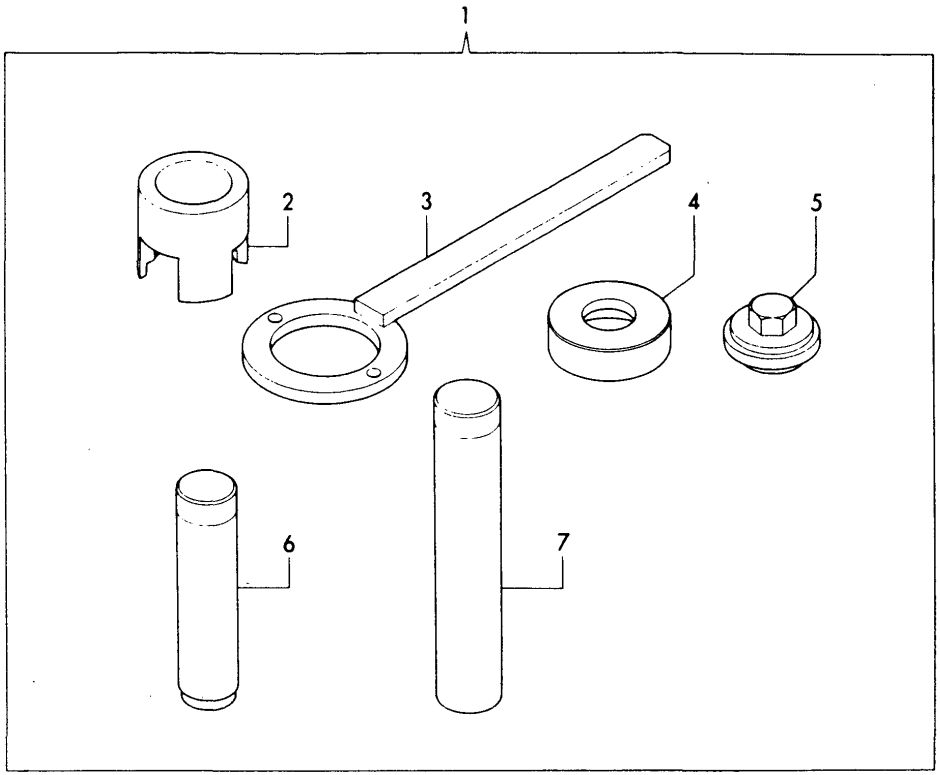
Fig.84. TOOLS(OPTIONAL PARTS)

Fig.**84** ブンカイコウグ(トクベツチュウモンブヒン)
TOOLS (OPTIONAL PARTS)



 84. TOOLS(OPTIONAL PARTS)

(A)=KBW-21 (D)=
(B)= (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	777075-09500	TOOLS ASSY.	1							
2	2	177095-09070	RETAINER	1							
3	2	177075-09050	STOPPER	1							
4	2	177075-09010	SPACER	1							
5	2	177075-09020	SOCKET	1							
6	2	177075-09030	DRIVING TOOL (A	1							
7	2	177075-09040	DRIVING TOOL (B	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.85. TURBOCHARGEAR COMPONENT PARTS

85. TURBOCHARGEAR COMPONENT PARTS

(A)=4JH-DTE (D)=
(B)= (E)=
(C)= (F)=

	REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY (A)	(B)	(C)	(D)	(E)	(F)	I	R
I	1	1	129474-18001	TURBOCHARGER(RHB52HW	1							
		(A=E30946)										
I	2	2	XNN131570	SHAFT,TURBO.	1							
		(A=E30946)										
	3	3	XN131004	OIL DRIP	1							
	4	3	XN131008	SEAL RING	1							
	5	3	XNB131008	SEAL RING	1							
	6	3	XN131106	SEAL RING	1							
	7	3	XN131108	LOCK NUT	1							
	8	2	XN131005	BUSH,THRUST	1							
	9	2	XNN136606	WHEEL BR348C	1							
I	10	2	XNE924350	HOUSING,BLOWER	1							
		(A=E30946)										
	11	3	XNB134007	BOLT M 5	6							
	12	3	XNN134035	RETAINER	6							
I	13	2	XNE929010	HOUSING,TURBO.	1							
	14	3	XNN137007	BOLT M 6	4							
	15	3	XNN137423	BRACKET	4							
	16	3	XNN137055	HEAT PROTECTOR	1							
I	17	2	XNE923300	HOUSING,BEARING	1							
		(A=E30946)										
	18	3	XN133204	RETAINING RING	3							
I	19	3	XNB133206	SCREW	4							
		(A=E30946)										
I	20	3	XNB133208	SCREW	3							
		(A=E30946)										
	21	2	XN133001	SEAL PLATE	1							
	22	2	XN133504	BEARING	2							
	23	2	XN133505	BEARING,THRUST	1							
	24	2	XN977007	LOCK WASHER	7							
	25	2	XN193653	PACKING,RIQUID	1							
	26	2	XNN193655	PACKING,RIQUID	1							

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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Part Number Index

All parts are stipulated in the order of part numbers.
(Depending on the area in which the part is used.)
This index will display the location of the part according to each part number.

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PC NO : 0CR10-G20200

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*REF. 3= 5	1	17
*REF. 32=21	11	25
*REF. 37	36	66
*REF. 44	36	67
*REF. 5	1	18
*REF. 6= 1	1	19
*REF. 7=1	12	6
*REF. 7=2	12	7
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*REF. 7=4	12	9
*REF. 7=5	12	10
*REF. 7=6	12	11
*REF.11=41	1	20
*REF.29= 3	1	21
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104200-92600	51	2
104214-39720	25	4
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120445-44600	32	12
120445-44620	9	5
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120445-44640	32	16
121023-01550	2	5
121100-22400	20	8
121111-21501	19	5
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121370-83970	70	1
121400-11340	11	19
121450-01560	2	7
121550-23200	21	4
121575-91250	74	35
	75	35
121750-03080	7	3
121750-59890	42	8
	67	16
121850-01910	12	4
121850-01920	17	21
121850-11860	11	9
121850-21680	18	7
121850-35200	27	6
121850-35520	27	8
121850-35531	27	9
121850-51960	36	55
121850-54900	39	11
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121870-59930	41	6
122117-51560	36	43
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122710-51090	36	8
122780-59100	41	11
123310-77640	65	1
123325-49421	24	11
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123482-39670	64	11
123482-91291	73	5
	74	36
	75	36
123682-07850	9	4
123682-44210	32	13
123682-44220	32	14
123682-77710	67	15
124060-39451	63	1
	64	1
	77	13
124060-59380	40	4
124066-59100	43	1
124070-59060	61	2
124070-59130	61	3
124070-77950	63	4
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124070-91300	73	16
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124160-39140	28	2
124160-49480	32	6
124223-35510	27	7
124250-77012	47	1
	54	1
124410-54940	39	13
124411-91010	73	17 -1
124411-91180	75	1
124411-91190	73	1
124413-39100	57	2
124413-39710	28	28
124460-77680	1	26
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	17	17
124550-21600	19	3
124550-51350	36	29
124550-51370	36	30
124550-59820	28	20
124550-66370	44	2
124550-77030	47	2
124617-91810	75	27
124617-91820	75	21
124617-91830	75	11
124617-91840	74	23
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124617-91850	67	13
124617-91900	74	9
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124617-91910	75	12
124617-91920	74	21
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		16
		20
		46
124617-91930	75	15
124617-91940	75	38
124617-91950	75	19
124617-91970	75	28
124617-91980	74	25
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124790-44560	52	5
124950-51190	36	15
126630-07370	9	3
127410-91510	74	13
127410-91520	74	14
127410-91530	74	15
127410-91550	74	17
127410-91560	74	19
127410-91570	74	20
127410-91580	74	16
		22
127410-91590	74	24
		34
127410-91600	74	26
127410-91610	74	27
127410-91620	74	28
127410-91630	74	29
127410-91680	74	4
127412-91250	73	4
127610-91350	63	6
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127620-91410	75	44
127620-91500	74	2
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127620-91510	74	3
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127620-91550	74	6
127620-91560	74	5
127620-91570	74	7
127620-91580	74	8
	75	4
127620-91600	75	7
127620-91610	75	8
127620-91620	75	9
127620-91630	75	10
		43
127620-91690	75	17
127620-91720	75	24
127620-91730	75	25
127620-91740	75	26
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127620-91830	74	39
	75	39
127620-91860	75	40
127620-91870	75	41
127620-91930	75	42
128170-86500	71	1
128170-91010	73	17
128170-91020	73	9
128170-91031	73	10
128170-91160	63	5
	64	5
128170-91310	73	3
128170-91810	73	12
128170-91820	73	13
128170-91830	73	14
128270-13620	16	9
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128370-86280	50	2
128371-01800	1	15
128695-44090	16	3
	34	11
	79	27
128696-91100	73	15
	75	18
129100-01620	3	2
	78	7
129100-11100	11	14
129100-11110	11	15
129100-23100	21	3
129100-35140	27	5
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129100-59950	43	6
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129100-61930	44	42
129150-01200	1	22
129150-01510	2	2
	78	3
129150-01520	2	3
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129150-01870	2	11
129150-01880	2	12
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129150-02020	5	9
129150-02450	6	2
129150-03070	7	2
129150-11050	11	4
129150-11170	11	8
129150-11230	11	36
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129150-11270	11	32
129150-11280	11	33
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129150-21200	18	3
129150-22300	20	7
129150-25020	22	1
129150-25055	22	2
129150-25065	22	5
129150-25100	22	3
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129150-35040	26	1
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129150-35150	27	12
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129150-39180	28	16
129150-42020	31	3
	78	15
129150-42320	31	2
129150-49810	35	4
	77	19
129150-59580	43	5
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129155-51530	36	40
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129155-51580	36	46
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129155-61180	44	14
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129155-61430	44	23
129155-61460	44	26
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129155-61480	44	28
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129155-61500	44	30
129155-61540	44	35
129155-61810	44	39
129155-61820	44	40
129155-61830	44	41
129155-61950	44	43
129156-44760	31	11
129156-51910	36	54
129158-52100	37	1
129301-34830	25	1
129400-01600	3	1
129400-01750	4	4
	78	8
129400-77500	66	2
129470-01500	2	1
129470-01550	2	6
	78	5
129470-01700	4	1
129470-01710	4	2
129470-03010	7	1
129470-07230	8	1
129470-08100	10	1
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129470-08120	10	3
129470-08350	52	2
129470-11080	11	5
129470-11090	11	6
129470-11920	38	14
129470-12100	13	1
129470-12120	13	3
129470-12300	13	6
129470-12320	13	8
129470-21590	19	1
129470-21650	18	5
129470-34850	25	2
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129470-35090	26	2
129470-35100	27	1
129470-35120	27	11
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129470-39600	63	8
	64	10
129470-42000	31	1
129470-42500	30	1
129470-42520	30	3
	77	14
129470-42530	30	4
	77	15
129470-42540	30	5
	77	16
129470-42550	30	6
129470-42700	30	14
129470-42800	30	18
129470-44440	32	10
129470-44450	32	11
129470-49200	34	2
129470-49220	34	3
129470-49240	34	4
129470-49250	34	5
129470-49260	34	1
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	77	18
129470-51040	36	4
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