

'92~'98

PARTS CATALOG

DIESEL ENGINE

3LA1/3LB1 PW05

CE11
CE16
DV17

ISUZU

GENUINE PARTS

PART NO. 5-8871-0792-1

ALPHABETICAL INDEX

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ADJUSTER; GOV - BOLT; JOINT,OI

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
ADJUSTER; GOV	0-89A	078	138	BOLT; COLLAR	0-14A	271	32
ANGLEICH KIT	0-89A	039	135		0-14B	271	34
	0-89B	039	140	BOLT; CONNROD	0-15A	086	38
ARM; ROCKER	0-14A	078	30		0-15B	086	40
	0-14B	078	33	BOLT; CONT PANEL	1-01A	852	145
ARMATURE; STARTER	0-65	016	118	BOLT; CONT SET SPEED	0-89A	079	138
BAFFLE; AIR CLEANER	1-30A	033	159	BOLT; COVER	0-12A	141	19
	1-30B	033	161		0-12B	141	21
BALL; PINION, STARTER	0-65	048	119		0-80	134	128
BAND; AIR CLEANER	1-30A	139	159		0-89A	046	136
	1-30A	139	160		0-89B	046	140
	1-30B	139	162	BOLT; COVER PLATE	0-12A	202	19
BAND; EXHAUST SILENCER	1-50A	508	180		0-12B	202	22
	1-50B	508	182	BOLT; CR/SHF PULLEY	0-15A	043	37
BARREL ASM; LK	8-25A	418	195		0-15B	043	39
BEARING; ARMATURE, STARTER	0-65	017	118	BOLT; CYL HD TO BLOCK	0-11A	003	11
BEARING; CAMSHAFT	0-14A	273	32		0-11B	003	13
	0-14B	273	35	BOLT; ENG FOOT	0-22A	020	53
BEARING; GEAR	0-20A	365	47	BOLT; ENG HANGER	0-11A	041	12
	0-20B	365	50		0-11B	041	13
BEARING; IDLE GEAR	0-20A	361	47	BOLT; EXH MANIF	0-27A	015	59
BEARING; NEEDLE	0-12A	439	19		0-27B	015	60
	0-12B	439	22	BOLT; EYE, FUEL FILTER	0-41A	069	89
BEARING; ROTOR, GEN	0-66	003	124		0-41B	069	90
BELT; COOLING FAN	0-33A	036	77	BOLT; EYE, FUEL INL, INJ PUMP	0-80	118	128
	0-33B	036	79	BOLT; EYE, JOINT	1-40A	330	170
BELT; SUPPORT, FUEL TANK	1-40A	040	170	BOLT; FAN	0-33A	024	77
BLOCK ASM; CYL	0-12A	001	18		0-33B	024	79
	0-12B	001	21	BOLT; FLYWHEEL	0-15A	040	37
BODY ASM; SEDIMENTER	1-45A	003	175		0-15B	040	39
	1-45B	003	176	BOLT; FRAME TO ENG FOOT	0-22A	140	53
BODY; FUEL FILTER	0-41B	075	90	BOLT; FRT GUARD	1-10A	185	151
BOLT	1-10A	089	150	BOLT; FRT PLATE	0-20A	137	46
BOLT; ADJ PLATE	0-33A	096	78		0-20B	137	49
	0-33B	096	79	BOLT; FUEL FILTER	0-41A	005	89
BOLT; BRG CAP	0-12A	008	18		0-41B	005	90
	0-12B	008	21		0-41A	042	89
BOLT; BRKT	0-41A	043	89	BOLT; FUEL PUMP	0-42A	009	93
	1-10A	025	150		0-42B	009	94
	1-10A	046	150	BOLT; GEAR CASE	0-20A	367	47
	1-10A	105	150		0-20B	367	50
	1-11A	033	155	BOLT; GEN	0-60A	016	110
	1-30A	063	159		0-60B	016	112
	1-30B	063	161		0-66	128	125
	1-50A	044	179	BOLT; HANGER, FRT	0-11A	015	11
	1-50B	044	181		0-11B	015	13
	1-50A	045	179	BOLT; HD COVER	0-10A	028	7
	1-50B	045	181		0-10B	028	8
BOLT; BRKT FIX	1-10A	093	150	BOLT; HSG	0-20A	211	47
	1-40A	322	170		0-20B	211	49
BOLT; CLAMP	1-50A	094	179	BOLT; INJ PUMP	0-40A	002	83
	1-50B	094	181		0-40B	002	85
BOLT; CLIP	0-12B	150	22	BOLT; INSULATOR	1-50A	512	180
BOLT; CLIP, HARNESS	8-15A	038	189	BOLT; JOINT	0-13B	084	26
BOLT; COLLAR	0-14A	271	31	BOLT; JOINT, OIL PIPE	0-52A	065	105

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BOLT; JOINT,OI - CLIP; OIL COOL

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
BOLT; JOINT, OIL PIPE	0-52B	065	106	BRUSH; GEN	0-66	029	124
BOLT; MOUNTING RUBBER	1-40A	543	171	BUSHING; CONNROD	0-15A	085	38
BOLT; OIL PAN	0-13A	023	25		0-15B	085	40
	0-13B	023	26	BUSHING; CONT LEVER	1-01A	119	145
BOLT; OIL PUMP	0-51A	029	102	BUSHING; DRIVE END	0-65	102	120
	0-51B	029	103	BUSHING; GEAR CASE TO CONT LEV	0-89A	045	136
BOLT; OIL PUMP TO C/BL	0-51A	013	102		0-89B	045	140
	0-51B	013	103	BUSHING; INSULATION TERMINAL	0-66	025	124
BOLT; OIL STRAINER	0-51A	061	102	BUSHING; LEVER, MAIN SPR	0-89A	075	138
	0-51B	061	103		0-89B	075	142
BOLT; OUTLET PIPE	0-31A	050	71	CABLE; STARTER EARTH	0-60A	293	111
	0-31B	050	72		0-60B	293	113
BOLT; PLATE	0-12A	445	20	CAMSHAFT	0-14A	001	30
	0-12B	445	23		0-14B	001	33
BOLT; RET TO C/BL	0-20A	185	46	CAP ASM; RADIATOR	1-10A	016	150
	0-20B	185	49		1-10B	016	152
BOLT; ROCKER ARM BRKT	0-14A	057	30	CAP; IDLE SET	0-89A	025	134
	0-14B	057	33		0-89B	025	139
BOLT; SILENCER BRKT FIX	1-50A	103	179	CAP; OIL FILLER	0-10A	004	7
	1-50B	103	181		0-10B	004	8
BOLT; STARTER	0-60A	004	110		0-20A	531	48
	0-60B	004	112		0-20B	531	50
BOLT; STAY	1-01A	853	145	CAP; RUBBER, TERMINAL	0-66	052	125
	1-10A	114	151	CAP; SEALING	0-12A	443	20
	1-40A	499	171		0-12B	443	22
BOLT; STAY FIX	1-10A	096	150	CAP; SURGE TANK	1-11A	002	155
BOLT; THROUGH	0-66	110	125		1-11B	002	156
BOLT; THROUGH, STARTER	0-65	027	118	CAP; TERMINAL, AC GEN	0-61B	126	115
	0-65	027	119	CAP; TERMINAL, STARTER	0-61B	152	115
BOLT; WATER PUMP	0-30A	024	67	CAP; VALVE, FUEL TANK	1-40A	134	170
	0-30B	024	68	CASE; PINION, STARTER	0-65	002	118
BOLT; WATER PUMP TO C/BL	0-30A	036	67	CASE; TIMING GEAR	0-20A	001	46
	0-30B	036	68		0-20B	001	49
BOLT; WING, AIR CLEANER	1-30A	028	159	CLAMP	1-30A	091	159
	1-30B	028	161		1-30B	091	161
BOX ASM; RELAY	8-25A	290	195	CLAMP; EXH PIPE	1-50A	022	179
BOX; SW	8-26A	182	199		1-50B	022	181
BRACKET	0-41A	046	89	CLEANER ASM; AIR	1-30A	001	159
BRACKET; ACL	1-30A	054	159		1-30B	001	161
	1-30B	054	161	CLIP; CABLE	8-15A	095	189
BRACKET; ENG CONT CABLE	1-01B	040	146	CLIP; CHECK VALVE	0-28A	073	64
BRACKET; EXH SILENCER	1-50A	114	179		0-28B	073	65
	1-50B	114	181	CLIP; FUEL FILTER	1-40B	313	172
BRACKET; FUEL PUMP	0-42A	214	93	CLIP; FUEL HOSE	0-42A	037	93
BRACKET; FUEL TANK	1-40A	043	170		1-40A	088	170
BRACKET; RAD	1-10A	242	151	CLIP; HARNESS	8-15A	016	189
BRACKET; RAD COVER	1-10A	008	150	CLIP; HOSE	0-12B	266	22
BRACKET; RELAY	8-26A	208	199		0-28A	059	64
BRACKET; RESERVE TANK	1-11A	023	155		0-28B	059	65
	1-11B	023	156	CLIP; HOSE, FUEL TANK	1-40A	100	170
BRACKET; ROCKER ARM	0-14A	092	31	CLIP; HOSE, LEAK OFF PIPE	0-40A	029	83
	0-14B	092	34		0-40B	029	85
BRACKET; START SPR	0-89A	068	137	CLIP; JOINT	0-32A	797	75
	0-89B	068	142	CLIP; LEAD WIRE	0-12A	446	20
BRACKET; TIMER	8-26A	236	199	CLIP; OIL COOLER HOSE	0-50A	246	97

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CLIP; RUBBER H - GASKET; CYL HD

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
CLIP; RUBBER HOSE	0-13B	166	26	CUP; SEALING, BUSHING	0-89B	076	142
	0-28B	090	65	CUP; SEALING, CAMSHAFT	0-14A	228	31
CLIP; VENT HOSE	0-28A	032	64		0-14B	228	34
	0-28B	032	65	CUP; SEALING, CYL HEAD	0-11A	007	11
CLIP; WATER HOSE, RAD	1-11A	056	155		0-11B	007	13
	1-11B	056	156	CUP; SEALING, OIL GALLERY	0-12A	089	18
CLIP; CONN HOSE	1-31A	498	165		0-12B	089	21
	1-31B	498	166	CUSHION ASM; RUBBER, AIR CLEANER	1-30A	047	159
CLUTCH; PINION, STARTER	0-65	054	119		1-30B	047	161
COCK; DRAIN, WATER	0-12A	137	19	CUSHION; SHEET	1-40A	541	171
COLLAR; MTG FUEL PUMP	0-42B	215	94	DIODE; CABLE HARNESS	8-10B	002	186
COLLAR; MTG FUEL PUMP	0-42A	215	93	DOWEL; CYL BLOCK	0-12A	441	19
COLLAR; SPLIT	0-14A	065	30		0-12A	441	20
	0-14B	065	33		0-12B	441	22
COLLAR; THRUST, IDLER GEAR	0-14A	111	31	DOWEL; TIMING CASE	0-20A	530	48
	0-14B	111	34		0-20B	530	50
CONNECTOR	0-60A	690	111	ELEMENT KIT; FUEL FILTER	0-41A	002	89
CONNECTOR; ELBOW, EXH PIPE	1-50A	517	180		0-41B	002	90
	1-50B	517	182	ELEMENT; FUEL FILTER	1-45A	002	175
CONNECTOR; GLOW PLUG	0-11A	011	11		1-45B	002	176
	0-11B	011	13	ELEMENT; OIL FILTER	0-50A	002	97
CONNECTOR; OIL COOLER	0-32A	122	75		0-50B	002	98
CONNECTOR; OIL PRESSURE	0-12A	223	19	EYE; START SPR	0-89A	034	135
	0-12B	223	22		0-89B	034	140
CONTROL UNIT; ENG	0-60A	613	111	FAN; COOLING	0-33A	001	77
					0-33B	001	79
COOLER ASM; OIL	0-50A	102	97	FILTER ASM; FUEL	0-41A	001	89
COVER ASM; FRT, GEN	0-66	017	124		0-41B	001	90
COVER; ADJ	0-89A	051	136	FILTER; AIR CLEANER	1-30A	006	159
COVER; ANGLEICH	0-89A	070	138		1-30B	006	161
	0-89B	070	142				
				FLANGE; PLUNGER	0-80	021	127
COVER; C/BL	0-12A	297	19	FLYWEIGHT	0-89A	001	134
	0-12B	297	22		0-89B	001	139
COVER; CYL HD	0-10A	001	7	FLYWHEEL	0-15A	012	37
	0-10B	001	8		0-15B	012	39
COVER; END, RR COVER, GEN	0-66	039	125				
				FOOT; ENG	0-22A	002	53
COVER; FRT, GEN	0-66	035	125	FRAME; STEEL	0-22A	139	53
COVER; FUEL FILTER	0-41A	008	89	GASKET SET; ENG OVERHAUL	0-05A	001	3
	0-41B	008	90		0-05B	001	4
COVER; GOV SHAFT	0-89A	007	134	GASKET; BOLT, OIL COOLER	0-50A	090	97
	0-89B	007	139				
				GASKET; CAM END	0-14A	263	31
COVER; HYDRAULIC PUMP	0-20A	352	47		0-14B	263	34
	0-20B	352	49	GASKET; CAP	0-20A	532	48
COVER; RR COVER STARTER	0-65	023	118		0-20B	532	50
COVER; RR, GEN	0-66	011	124	GASKET; CAP NUT, OIL PIPE	0-52A	116	105
COVER; RUBBER, STARTER	0-65	032	119		0-52B	116	106
				GASKET; COVER	0-20A	356	47
COVER; SILENCER	1-50B	213	181		0-20B	356	50
CRANKSHAFT	0-15A	001	37		0-89A	044	136
	0-15B	001	39		0-89B	044	140
CUP; ACL	1-30A	090	159				
	1-30B	090	161	GASKET; COVER TO BODY	0-41A	026	89
					0-41B	026	90
CUP; SEALING	0-12A	006	18	GASKET; COVER, ANGLEICH	0-89A	072	138
	0-12B	006	21		0-89B	072	142
	0-89A	071	138	GASKET; CYL HD	0-11A	002	11
	0-89B	071	142				
CUP; SEALING, BUSHING	0-89A	076	138				

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GASKET; CYL HD - HOSE; WATER, RA

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
GASKET; CYL HD	0-11B	002	13	GAUGE; OIL LEVEL	0-13B	002	26
GASKET; DELIVERY VALVE, INJ PUM	0-80	010	127	GEAR; CLU STARTER	0-65	046	119
GASKET; DRAIN PLUG	0-13A	003	25	GEAR; CR/SHF	0-15A	028	37
	0-13B	003	26		0-15B	028	39
GASKET; EXH MANIF TO HD	0-27A	002	59	GEAR; IDLE	0-14A	113	31
	0-27B	002	60		0-14B	113	34
GASKET; EXH PIPE	1-50A	084	179	GEAR; IDLER	0-14A	112	31
	1-50B	084	181		0-14B	112	34
GASKET; EYE BOLT, INJ PUMP	0-80	117	127	GEAR; INJ PUMP & VLV	0-14A	270	31
GASKET; EYE JOINT	0-41A	009	89		0-14B	270	34
	0-41B	009	90	GEAR; PTO	0-20A	364	47
	1-40A	331	171		0-20B	364	50
GASKET; FUEL FILTER	0-41A	006	89	GEAR; RING	0-15A	035	37
	0-41B	006	90		0-15B	035	39
GASKET; GUIDE TUBE	0-13A	045	25	GENERATOR ASM	0-60A	002	110
	0-13B	045	26		0-60B	002	112
GASKET; HD TO COVER	0-10A	069	7	GUARD; FAN	1-10A	406	151
	0-10B	069	8	GUARD; HEAT, GEN	0-60A	289	110
GASKET; HEAT SHIELD	0-40A	215	84	GUARD; RAD	1-10A	318	151
	0-40B	215	86	GUIDE; TAPPET, INJ PUMP	0-80	069	127
GASKET; HOLDER, DELIVERY VALVE	0-80	007	127	GUIDE; VLV	0-11A	004	11
GASKET; JOINT	0-13B	301	26		0-11B	004	13
GASKET; JOINT BOLT	0-52A	087	105	HANGER; ENG, FRT	0-11A	168	12
	0-52B	087	106		0-11B	168	14
GASKET; NOZZLE HOLDER	0-40A	050	83	HANGER; ENG, RR	0-11A	012	11
	0-40B	050	85		0-11B	012	13
GASKET; OIL FILLER	0-10A	005	7	HARNESS; ENG	8-10A	013	185
	0-10B	005	8	HARNESS; STARTER	8-10A	199	185
GASKET; OIL GALLERY	0-12A	459	20	HARNESS; WIRE, BOX SIDE	8-26A	185	199
GASKET; OIL PUMP	0-51A	085	102	HEAD ASM; CYL	0-11A	001	11
	0-51B	085	103		0-11B	001	13
GASKET; OUTLET PIPE TO HSG	0-31A	064	71	HOLDER ASM; NOZZLE	0-40A	032	83
	0-31B	064	72		0-40B	032	85
GASKET; PICKUP	0-60A	238	110	HOLDER; BRUSH STARTER	0-65	022	118
	0-60B	238	112	HOLDER; BRUSH, GEN	0-66	005	124
	0-60B	238	113	HOLDER; DELIVERY VALVE, INJ PUM	0-80	006	127
GASKET; PLUG, FUEL FILTER	0-41A	066	89	HOLDER; FUEL TANK	1-40A	200	170
GASKET; PLUG, OIL GALLERY, C/BL	0-12A	069	18	HOSE; CONN	1-31A	232	165
	0-12B	069	21		1-31B	232	166
GASKET; PLUNGER, BARREL SIDE	0-80	023	127	HOSE; FUEL PUMP TO CARB	0-42A	036	93
GASKET; RETURN PIPE, NOZZLE HOL	0-40A	036	83	HOSE; FUEL TANK	1-40A	076	170
	0-40B	036	85	HOSE; PCV	0-28A	043	64
GASKET; RR COVER, STARTER	0-65	038	119		0-28B	043	65
GASKET; SCREW	0-89A	021	134	HOSE; RUBBER	0-42A	178	93
	0-89B	021	139	HOSE; RUBBER, CONNECTOR TO WATE	0-32A	796	75
GASKET; SHAFT, CONT	0-89A	029	134	HOSE; RUBBER, FUEL LEAK	0-40A	030	83
	0-89A	029	135		0-40B	030	85
	0-89B	029	139	HOSE; RUBBER, FUEL RETURN	1-40A	314	170
GASKET; SILENCER TO EXH PIPE	1-50A	014	179	HOSE; RUBBER, OIL COOLER TO CON	0-32A	118	75
	1-50B	014	181	HOSE; RUBBER, PCV	0-28B	060	65
GASKET; STRAINER	0-51A	102	102	HOSE; WATER DRAIN, C/BL	0-12A	162	19
	0-51B	102	103	HOSE; WATER, RAD INL	1-11A	128	155
GASKET; UPR COVER, SEDIMENTER	1-45A	005	175		1-11B	128	156
	1-45B	005	176	HOSE; WATER, RAD OUTLET	1-11A	055	155
GAUGE; OIL LEVEL	0-13A	002	25		1-11B	055	156

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HOURLMETER - NUT; RELAY

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
HOURLMETER	8-21B	275	192	NOZZLE; INJ	0-40B	033	85
HOUSING; FLYWHEEL	0-20A	002	46	NUT	1-10A	289	151
	0-20B	002	49	NUT; ADJ SCREW, LK	0-14A	083	30
INDICATOR; ACL	1-30A	089	159		0-14B	083	33
	1-30B	089	161	NUT; BAND	1-40A	201	170
INDICATOR; GLOW	8-21B	338	192	NUT; BRKT	1-10A	047	150
INSULATOR; HEAT	1-30A	185	160		1-30A	224	160
	1-30B	185	162		1-30B	224	162
INSULATOR; INLET	1-50A	516	180		1-50A	052	179
JOINT ASM; EYE, FUEL PIPE	1-40A	329	170		1-50B	052	181
JOINT; EYE, FUEL FILTER	0-41A	020	89	NUT; BRKT FIX	1-10A	379	151
	0-41B	020	90	NUT; BRKT TO ACL	1-30A	076	159
JOINT; OIL DRAIN	0-13B	165	26		1-30B	076	161
JOINT; WATER PIPE	0-32A	114	75	NUT; CAP, CONNECTOR	0-52A	374	105
KEY; STARTER SW	8-25A	434	195		0-52B	374	106
	8-25B	434	196	NUT; CAP, SCREW	0-89A	024	134
KEY; WOODRUFF, CR/SHF	0-15A	048	37		0-89B	024	139
	0-15B	048	39	NUT; CLAMP	1-50A	105	179
KNOB; ENG CONT	1-01A	163	145		1-50B	105	181
LAMP ASM; PILOT, RED	8-26A	184	199	NUT; CM/SHF GEAR	0-14A	006	30
	8-26B	184	200		0-14B	006	33
LEVER KIT; GOV	0-89A	077	138	NUT; CONNROD	0-15A	088	38
	0-89B	077	142		0-15B	088	40
LEVER; CONT	0-89A	027	134	NUT; COVER	0-20A	080	46
	0-89B	027	139		0-20B	080	49
	1-01A	160	145	NUT; COVER FIX	0-12A	144	19
LEVER; FLOATING	0-89A	058	137		0-12B	144	21
	0-89B	058	141	NUT; CUSHION RUBBER	1-10A	078	150
LEVER; FUEL CUT	0-89A	043	136	NUT; DUCT, AIR INLET	0-25A	653	55
	0-89B	043	140		0-25B	653	56
LEVER; GUIDE	0-89A	050	136	NUT; ENG CONT	1-01A	104	145
	0-89B	050	141	NUT; ENG FOOT	0-22A	125	53
LEVER; MAIN SPR	0-89A	028	134	NUT; EXH MANIF	0-27A	018	59
	0-89B	028	139		0-27B	018	60
LEVER; TENSION, GOV	0-89A	054	136	NUT; EXH PIPE	1-50A	036	179
	0-89A	054	137		1-50B	036	181
	0-89B	054	141	NUT; GEAR CASE	0-20A	040	46
LINK; CONT, INJ PUMP	0-89A	060	137		0-20B	040	49
	0-89B	060	141	NUT; GEN	0-60A	023	110
MANIFOLD; EXHAUST	0-27A	001	59		0-60B	023	112
	0-27B	001	60	NUT; HOLDER	0-89A	040	135
METAL KIT; CRANKSHAFT, STANDARD	0-15A	007	37		0-89B	040	140
	0-15B	007	39	NUT; HSG	0-20A	205	47
METAL SET; CONN ROD, STANDARD	0-15A	073	38	NUT; INJ PUMP	0-40A	158	84
	0-15B	073	40		0-40B	158	86
METER ASM; TACHO	8-21A	273	191	NUT; LEVER TO SHAFT	0-89A	032	135
	8-21B	273	192		0-89B	032	140
NET ASM; RAD	1-10A	341	151	NUT; MOUNTING RUBBER	1-40A	544	171
NIPPLE; GUIDE TUBE	0-13A	227	25	NUT; NOZZLE RET, NOZZLE HOLDER	0-40A	035	83
	0-13B	227	26		0-40B	035	85
NIPPLE; WATER DRAIN	0-12A	114	18	NUT; OIL PAN	0-13A	024	25
	0-12B	114	21		0-13B	024	26
NOZZLE ASM; INJ	0-40A	031	83	NUT; PULLEY, GEN	0-66	018	124
	0-40B	031	85	NUT; RECTIFIER, GEN	0-66	027	124
NOZZLE; INJ	0-40A	033	83	NUT; RELAY	8-25A	158	195

ALPHABETICAL INDEX

NUT; RETURN CO - PLUG; OIL GALL

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
NUT; RETURN CONNECTOR, NOZZLE H	0-40A	147	84	PIPE; FUEL, FEED PUMP, SUCTION	0-40A	121	84
	0-40B	147	86		0-40B	121	85
NUT; ROCKER SHAFT	0-14A	091	31		0-40B	121	86
	0-14B	091	34	PIPE; FUEL, NOZZLE LEAK OFF	0-40A	063	83
NUT; SCREW	0-89A	022	134		0-40B	063	85
	0-89B	022	139	PIPE; OIL, PARTIAL FILTER FEED	0-52A	160	105
NUT; SHAFT	0-89A	074	138		0-52B	160	106
	0-89B	074	142	PIPE; OIL, PUMP TO C/BL	0-52A	026	105
NUT; SILENCER	1-50A	038	179		0-52B	026	106
NUT; STARTER	0-60A	007	110	PIPE; PCV	0-28A	130	64
	0-60B	007	112		0-28B	130	65
NUT; STAY	1-40A	500	171	PIPE; PCV HOSE	0-10B	006	8
NUT; STUD, OIL COOLER	0-50A	146	97	PIPE; WATER OUTLET	0-31A	049	71
NUT; TERMINAL	0-65	114	120		0-31B	049	72
NUT; WATER PUMP	0-30A	040	67	PISTON; O/S=0.25	0-15A	067	37
	0-30B	040	68		0-15A	067	38
NUT; WING, ELEMENT	1-30A	002	159		0-15B	067	39
	1-30B	002	161	PISTON; STANDARD	0-15A	063	37
PAN ASM; OIL	0-13A	001	25		0-15B	063	39
	0-13B	001	26	PLATE; ADJ	0-33A	080	77
PANEL; CONT	1-01A	159	145		0-33B	080	79
PANEL; SW	8-25A	587	195	PLATE; C/BL	0-12A	444	20
PIECE; GUIDE	0-89A	052	136		0-12B	444	22
	0-89B	052	141	PLATE; FRT, C/BL	0-20A	149	46
PIN; BODY, OIL PUMP	0-51A	023	102		0-20B	149	49
	0-51B	023	103	PLATE; HOLE COVER, C/BL	0-12A	355	19
PIN; CM/SHF	0-14A	034	30		0-12B	355	22
	0-14B	034	33	PLATE; LINK, LEVER TO PUMP	0-89A	018	134
PIN; CONT LINK	0-12A	440	19		0-89B	018	139
	0-12B	440	22	PLATE; RAD	1-10A	506	151
PIN; FLYWHEEL HSG	0-12A	083	18	PLUG; C/BL	0-12A	448	20
	0-12B	083	21		0-12B	448	23
PIN; GUIDE LEVER	0-89A	053	136	PLUG; COVER, GEN	0-89A	049	136
	0-89B	053	141		0-89B	049	141
PIN; LEVER TO LINK PLATE	0-89A	016	134	PLUG; CYL HD	0-11A	025	11
	0-89B	016	139		0-11B	025	13
PIN; PISTON	0-15A	083	38	PLUG; DRAIN, OIL	0-13A	004	25
	0-15B	083	40		0-13B	004	26
PIN; SHAFT SET	0-14A	098	31	PLUG; FRT PLATE	0-20A	533	48
	0-14B	098	34	PLUG; FUEL FILTER	0-41A	056	89
PIN; SNAP	1-01A	162	145	PLUG; GEAR CASE	0-20A	181	46
	1-01A	199	145	PLUG; GLOW	0-11A	010	11
PIN; SPR, CONT	0-89A	067	137		0-11B	010	13
	0-89B	067	142	PLUG; HD	0-11A	103	12
PIN; STRAIGHT	0-12A	061	18		0-11B	103	14
	0-12B	061	21	PLUG; HOT	0-11A	027	11
PIN; STRAIGHT, RR PLATE	0-12A	050	18		0-11A	027	12
	0-12B	050	21		0-11B	027	13
PIPE ASM; INJECTION	0-40A	128	84	PLUG; HSG, INJ PUMP	0-80	082	127
	0-40B	128	86	PLUG; HTR	0-30A	058	67
PIPE; AIR	0-25A	303	55		0-30B	058	68
	0-25B	303	56	PLUG; INDICATOR HOLE	1-30A	230	160
PIPE; EXH, SILENCER CONNECTOR	1-50A	465	179		1-30B	230	162
	1-50B	465	181	PLUG; OIL GALLERY	0-12A	015	18
PIPE; FUEL, FEED PUMP, SUCTION	0-40A	121	83		0-12B	015	21

ALPHABETICAL INDEX

PLUG; RELIEF V - SEAL; OIL, VALV

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
PLUG; RELIEF VLV	0-51A	119	102	RING SET; PISTON, STANDARD	0-15A	068	38
	0-51B	119	103		0-15B	068	39
PLUG; ROCKER SHAFT END	0-14A	055	30		0-15B	068	40
	0-14B	055	33	RING; CAMSHAFT	0-14A	272	32
PLUG; SENSOR HOLE	0-60A	065	110		0-14B	272	35
	0-60B	065	112	RING; SNAP	0-14A	196	31
PLUG; SHAFT, FLOATING LEVER	0-89A	059	137		0-14B	196	34
	0-89B	059	141		0-80	193	128
PLUG; SW	0-31A	014	71	RING; SNAP, PISTON PIN	0-15A	126	38
	0-31B	014	72		0-15B	126	40
PLUG; THERMOMETER	0-30A	144	67	RING; SNAP, SET SCREW	0-89A	064	137
	0-30B	144	68		0-89B	064	141
PLUG; THRUST	0-12A	442	20	RING; SNAP, SHAFT	0-89A	057	137
	0-12B	442	22		0-89B	057	141
PLUG; WATER DRAIN	0-12A	007	18	ROD ASM; CONN	0-15A	084	38
	0-12B	007	21		0-15B	084	40
PLUNGER ASM; INJ PUMP	0-80	019	127	ROD; LINK	1-01A	161	145
PULLEY; CR/SHF	0-15A	018	37	ROD; PUSH	0-14A	088	30
	0-15B	018	39		0-14B	088	33
PULLEY; CR/SHF DAMPER	0-15A	056	37	ROLLER; PINION STARTER	0-65	044	119
	0-15B	056	39	ROTOR; GEN	0-66	002	124
PULLEY; FAN CENTER	0-33A	112	78	RUBBER; CUSHION	1-10A	267	151
	0-33B	112	79	RUBBER; MOUNTING	1-40A	542	171
PULLEY; GEN	0-66	019	124	RUBBER; MTG, FUEL PUMP BRKT	0-42A	034	93
PUMP ASM; FUEL	0-42A	001	93		0-42B	034	94
	0-42B	001	94	SAFETY UNIT	8-26A	620	199
PUMP ASM; INJ	0-40A	001	83		8-26B	620	200
	0-40B	001	85	SCREW; ADJ, ROCKER ARM	0-14A	081	30
PUMP ASM; OIL	0-51A	001	102		0-14B	081	33
	0-51B	001	103	SCREW; BOX	8-26A	183	199
PUMP ASM; WATER	0-30A	002	67	SCREW; BRACKET	8-26A	276	199
	0-30B	002	68	SCREW; CONT SET SPEED	0-89A	065	137
PUMP SUB ASM; OIL	0-51A	151	102		0-89B	065	141
	0-51B	151	103		0-89B	065	142
RACK; CONT, INJ PUMP	0-80	109	127	SCREW; FAN GUIDE, RAD	1-10A	081	150
RADIATOR ASM	1-10A	001	150	SCREW; REG	0-66	077	125
	1-10B	001	152	SCREW; RELAY	8-25A	170	195
RECTIFIER; GEN	0-66	010	124		8-25A	227	195
REGULATOR ASM; VOLTAGE, GEN	0-66	006	124	SCREW; RR COVER, STARTER	0-65	041	119
RELAY	8-25A	424	195	SCREW; RR END COVER	0-66	043	125
RELAY ASM	8-25A	287	195	SCREW; SET, FULL LOAD	0-89A	061	137
RELAY; BATTERY	0-61B	068	115		0-89B	061	141
RELAY; CHARGE WARNING	0-60A	578	111	SCREW; SET, IDLE SPR	0-89A	062	137
RELAY; GLOW PLUG	0-60A	046	110		0-89B	062	141
	0-60B	046	112	SCREW; TIMER	8-26A	238	199
RELAY; SAFETY	8-25A	288	195	SCREW; VENTILATOR TO HD COVER	0-28A	013	64
	8-25B	288	196		0-28B	013	65
RESISTOR; CONT, GLOW PLUG	0-60A	038	110	SEAL; LEAD	0-89A	047	136
	0-60B	038	112		0-89B	047	140
RETAINER; CR/SHF	0-20A	172	46	SEAL; OIL, CR/SHF, FRT	0-20A	103	46
	0-20B	172	49		0-20B	103	49
RETAINER; PINION STARTER	0-65	043	119	SEAL; OIL, CR/SHF, RR	0-20A	175	46
RETAINER; ROTOR, GEN	0-66	015	124		0-20B	175	49
RING SET; PISTON, O/S=0.25	0-15A	071	38	SEAL; OIL, VALVE GUIDE	0-11A	036	12
	0-15B	071	40		0-11B	036	13

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SEAT; NOZZLE S - SWITCH; OIL PR

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
SEAT; NOZZLE SPRING, NOZZLE HOL	0-40A	043	83	SPRING; MAIN, LEVER	0-89A	035	135
	0-40B	043	85		0-89B	035	140
SEAT; PLUNGER SPRING LWR, INJ P	0-80	064	127	SPRING; NOZZLE, NOZZLE HOLDER	0-40A	044	83
SEAT; PLUNGER SPRING, INJ PUMP	0-80	062	127		0-40B	044	85
SEAT; SPR	0-14A	071	30	SPRING; PINION STARTER	0-65	047	119
	0-14B	071	33	SPRING; PLUNGER, INJ PUMP	0-80	063	127
SEAT; VLV INSERT	0-11A	005	11	SPRING; RELIEF VLV	0-51A	120	102
	0-11B	005	13		0-51B	120	103
SEDIMENTER; FUEL	1-45A	001	175	SPRING; RETURN, CONT	0-89A	030	135
	1-45B	001	176		0-89B	030	139
SENSOR ASM; TACHO	0-60A	603	111	SPRING; ROCKER SHAFT	0-14A	095	31
	0-60B	603	113		0-14B	095	34
SENSOR; QOS THERMO	0-60A	729	111	SPRING; SET	0-89A	069	138
	0-60B	729	113		0-89B	069	142
SHAFT; IDLE GEAR	0-14A	107	31	SPRING; START	0-89A	036	135
	0-14B	107	34		0-89B	036	140
SHAFT; LEVER	0-89A	006	134	SPRING; VLV	0-14A	068	30
	0-89B	006	139		0-14B	068	33
SHAFT; ROCKER ARM	0-14A	053	30	STARTER ASM	0-60A	001	110
	0-14B	053	33		0-60B	001	112
SHAFT; SHIFTER	0-89A	056	137	STAY	1-01A	836	145
	0-89B	056	141	STAY; FUEL TANK	1-40A	251	170
SHIELD; HEAT, INJ NOZZLE	0-40A	051	83	STAY; RAD	1-10A	070	150
	0-40B	051	85	STRAINER & PIPE ASM; OIL	0-51A	051	102
SHIFTER; GOV	0-89A	055	137		0-51B	051	103
	0-89B	055	141	STRAINER; FUEL TANK	1-40A	005	170
SHIM; INJ PUMP	0-40A	159	84	STUD; COVER	0-12A	300	19
	0-40B	159	86		0-12B	300	22
SHIM; NOZZLE SPRING, NOZZLE HOL	0-40A	140	84	STUD; DUCT, AIR INLET	0-25A	652	55
	0-40B	140	86		0-25B	652	56
SHIM; TAPPET, INJ PUMP	0-80	181	128	STUD; EXH MANIF	0-11A	014	11
SILENCER ASM; EXH	1-50A	012	179		0-11B	014	13
	1-50B	012	181	STUD; EXH PIPE TO MANIF	0-27A	016	59
SLEEVE; CONT, INJ PUMP	0-80	058	127		0-27B	016	60
SLEEVE; FLYWEIGHT	0-89A	005	134	STUD; HSG	0-20A	226	47
	0-89B	005	139		0-20B	226	49
SOLENOID ASM; ENG STOP	0-60A	177	110	STUD; OIL FILTER	0-12A	416	19
	0-60B	177	112		0-12B	416	22
SPACER	1-10A	485	151	STUD; OIL PAN TO BLOCK	0-12A	054	18
	1-40A	198	170		0-12B	054	21
SPACER; FAN	0-33A	038	77	STUD; PUMP HOLE	0-12A	205	19
	0-33B	038	79		0-12B	205	22
SPACER; FLYWHEEL HSG	0-20A	381	47	STUD; ROCKER SHAFT BRKT	0-11A	050	12
SPACER; HYDRAULIC PUMP	0-20A	354	47		0-11B	050	14
	0-20B	354	49	STUD; TIMING GEAR CASE	0-20A	134	46
SPACER; NOZZLE SPRING, NOZZLE H	0-40A	047	83		0-20B	134	49
	0-40B	047	85	STUD; WATER PUMP	0-12A	232	19
SPACER; PULLEY, GEN	0-66	085	125		0-12B	232	22
SPRING; BRUSH HOLDER STARTER	0-65	021	118		0-30A	042	67
SPRING; BRUSH, GEN	0-66	030	124		0-30B	042	68
SPRING; DELIVERY VALVE	0-80	009	127	SUPPORT; RAD	1-10A	505	151
SPRING; FUEL CUT	0-89A	073	138	SWITCH; ENGAGE STARTER	0-65	031	119
	0-89B	073	142	SWITCH; IGNITION	8-25A	058	195
SPRING; IDLE	0-89A	037	135		8-25B	058	196
	0-89B	037	140	SWITCH; OIL PRESSURE	0-51A	132	102

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SWITCH; OIL PR - YOKE; STARTER

PART NAME	FIG	KEY	PAGE	PART NAME	FIG	KEY	PAGE
SWITCH; OIL PRESSURE	0-51B	132	103	WASHER; SEAL, WING NUT	1-30A	003	159
SWITCH; OVER HEAT WARNING	0-60A	089	110		1-30B	003	161
	0-60B	089	112	WASHER; THRUST, CR/SHF	0-15A	042	37
TANK; FUEL	1-40A	001	170		0-15B	042	39
TANK; SURGE, RAD	1-11A	001	155	WASHER; THRUST, LEVER	0-89A	031	135
	1-11B	001	156		0-89B	031	139
TAPPET; CM/SHF, INJ PUMP	0-80	068	127		0-89B	031	140
TAPPET; VALVE	0-14A	089	31	WIRE; FUSIBLE LINK	8-10B	250	186
	0-14B	089	33	WIRE; LEAD SEAL	0-89A	048	136
	0-14B	089	34		0-89B	048	140
THERMOSTAT	0-31A	001	71	YOKE; STARTER	0-65	013	118
	0-31B	001	72				
TIMER ASM	0-60A	842	111				
	8-26A	237	199				
TIMER; GLOW PLUG	0-60A	657	111				
	0-60B	657	113				
TUBE; GUIDE, OIL LEVEL GAUGE	0-13A	008	25				
	0-13B	008	26				
UNIT; THERMOMETER	0-30A	143	67				
	0-30B	143	68				
VALVE; DELIVERY, INJ PUMP	0-80	014	127				
VALVE; EXH	0-14A	005	30				
	0-14B	005	33				
VALVE; INL	0-14A	004	30				
	0-14B	004	33				
VALVE; RELIEF, OIL PUMP	0-51A	121	102				
	0-51B	121	103				
VALVE; CHECK, PCV	0-28A	062	64				
	0-28B	062	65				
VENTILATOR ASM	0-28A	135	64				
	0-28B	135	65				
WASHER; CORRUGATED, NOZZLE	0-40A	049	83				
	0-40B	049	85				
WASHER; CR/SHF PULLEY	0-15A	059	37				
	0-15B	059	39				
WASHER; FLYWHEEL	0-15A	038	37				
	0-15B	038	39				
WASHER; IDLE SPR	0-89A	063	137				
	0-89B	063	141				
WASHER; LK	0-89A	066	137				
	0-89B	066	142				
WASHER; LK, CONICAL	1-01A	165	145				
WASHER; LK, ROTOR	0-66	116	125				
WASHER; LK, STARTER	0-60A	292	111				
	0-60B	292	113				
WASHER; PL	1-01A	164	145				
WASHER; PL, BRKT	1-30A	071	159				
	1-30B	071	161				
WASHER; PL, CLAMP	1-50A	097	179				
	1-50B	097	181				
WASHER; PL, PULLEY GEN	0-66	088	125				
WASHER; PL, PUMP BRKT	0-42A	057	93				
	0-42B	057	94				
WASHER; PL, STAY	1-10A	057	150				
WASHER; PLATE	0-66	050	125				

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010	CYLINDER HEAD COVER	6
011	CYLINDER HEAD	10
012	CYLINDER BLOCK	16
013	OIL PAN AND LEVEL GAUGE	24
014	CAMSHAFT AND VALVE	28
015	CRANKSHAFT, PISTON AND FLYWHEEL	36
020	TIMING GEAR CASE AND FLYWHEEL HOUSING	42
022	ENGINE MOUNTING	52
025	INLET MANIFOLD	54
027	EXHAUST MANIFOLD	58
028	VENTILATION SYSTEM	62
030	WATER PUMP AND CORROSION RESISTOR	66
031	THERMOSTAT AND HOUSING	70
032	WATER PIPING; ENGINE	74
033	FAN AND FAN BELT	76
040	FUEL INJECTION SYSTEM	80
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050	OIL COOLER AND OIL FILTER	96
051	OIL PUMP AND OIL STRAINER	100
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060	ENGINE ELECTRICAL CONTROL PARTS	108
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065	STARTER	116
066	GENERATOR	122
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089	TIMING CHAIN CASE	130
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111	RADIATOR HOSE AND SUB TANK	154
130	AIR CLEANER	158
131	AIR DUCT	164
140	FUEL TANK	168

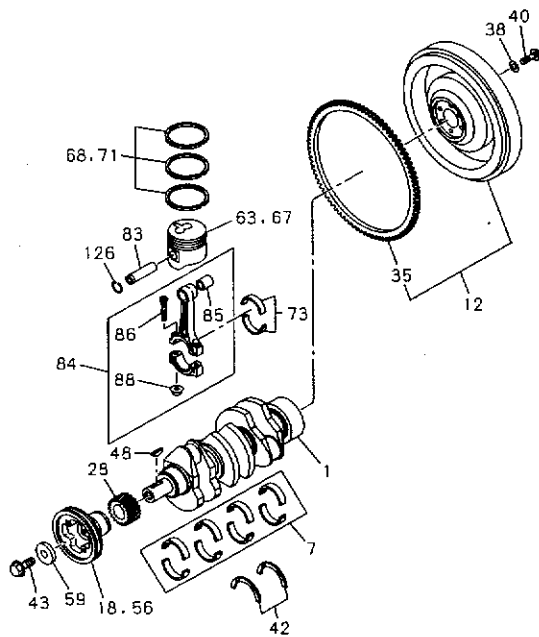
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826	ELECTRICAL CONTROL AND OTHER PARTS	198

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0-15	CRANKSHAFT, PISTON AND FLYWHEEL
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FIG-NO.



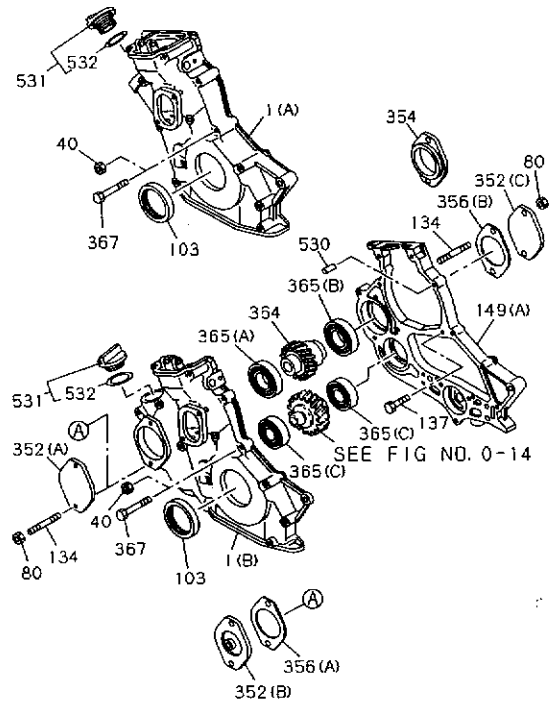
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0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
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FIG-NO.

(NO. 1)



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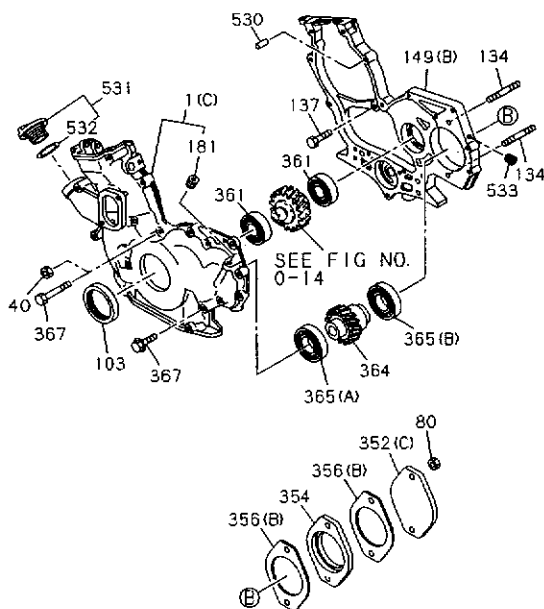
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TIMING GEAR CASE AND FLYWHEEL HOUSING

(NO. 2)

0-20

FIG-NO.



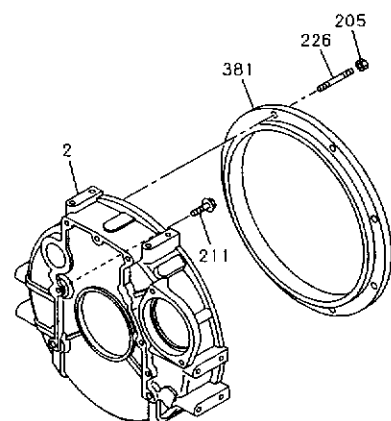
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0-20	TIMING GEAR CASE AND FLYWHEEL HOUSING
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FIG-NO.

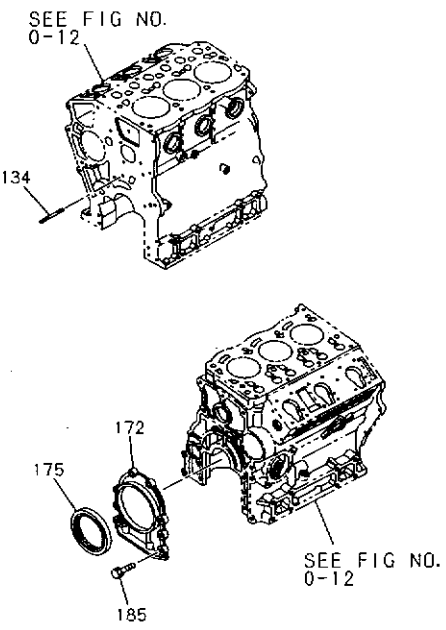
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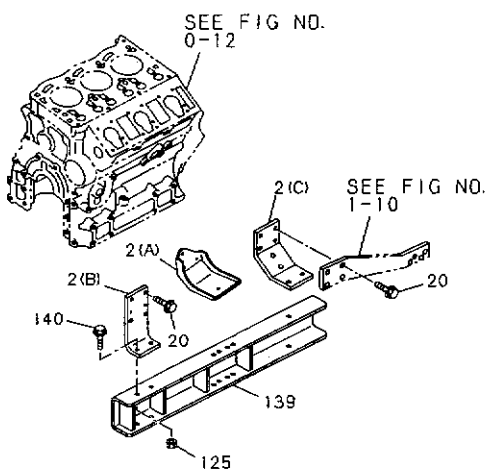
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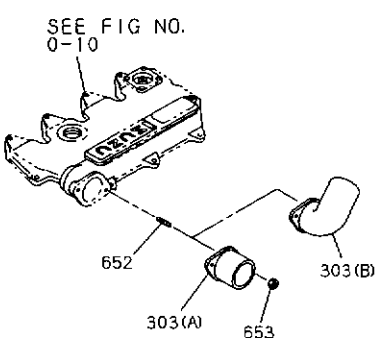
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TIMING GEAR CASE AND FLYWHEEL HOUSING (NO. 4)		0-20
FIG-NO.		
 SEE FIG NO. 0-12 134 175 172 185 SEE FIG NO. 0-12 020A0450792		

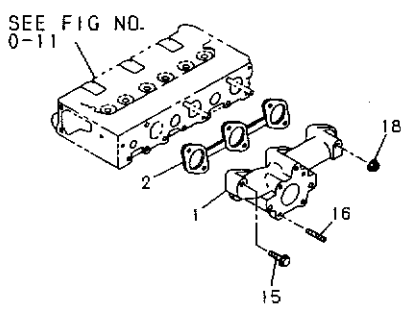
P-45

0-22 ENGINE MOUNTING	
FIG-NO.	
 SEE FIG NO. 0-12 2(C) SEE FIG NO. 1-10 2(A) 2(B) 140 20 139 125 022A0150792	

P-52

0-25 INLET MANIFOLD	
FIG-NO.	
 SEE FIG NO. 0-10 652 303(A) 653 303(B) 025A0150792	

P-54

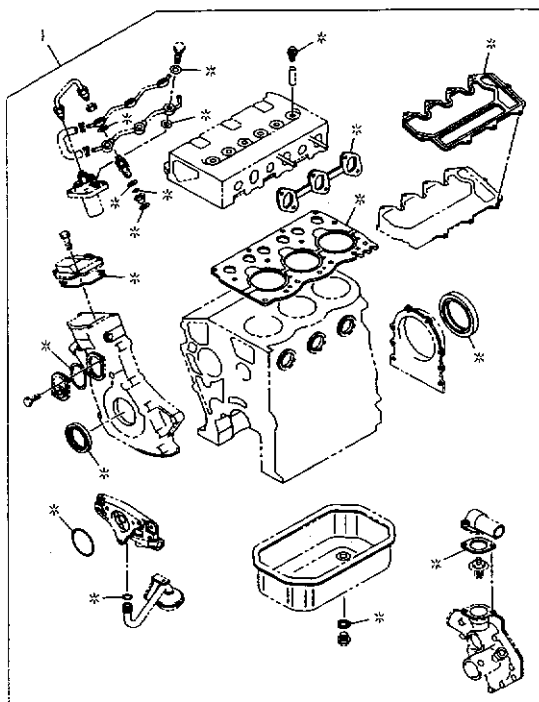
0-27 EXHAUST MANIFOLD	
FIG-NO.	
 SEE FIG NO. 0-11 2 1 16 15 18 027A0150792	

P-58

ILLUSTRATION INDEX

0-05 ENGINE GASKET KIT

FIG-NO.

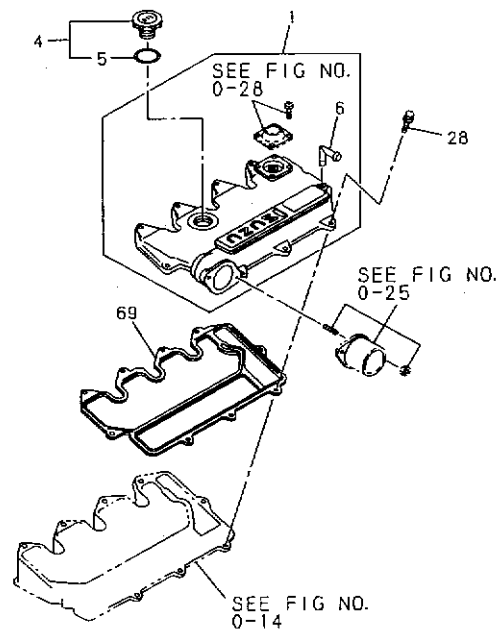


005A0150792

P-2

0-10 CYLINDER HEAD COVER

FIG-NO.

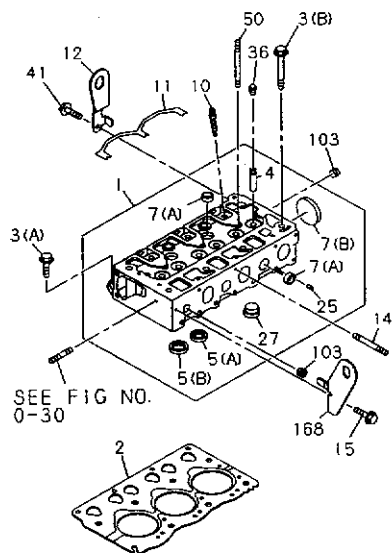


010A0150792

P-6

0-11 CYLINDER HEAD

FIG-NO.

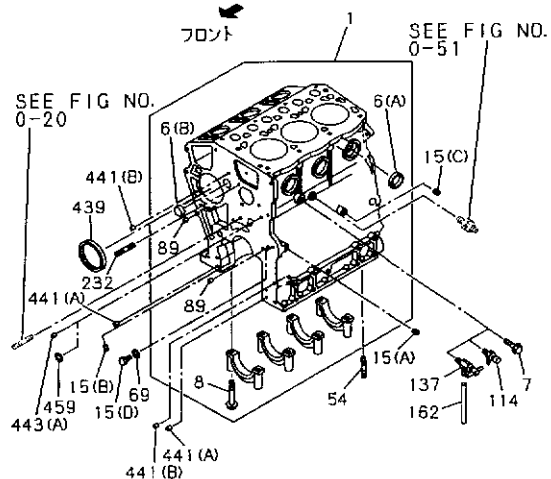


011A0150792

P-10

0-12 CYLINDER BLOCK

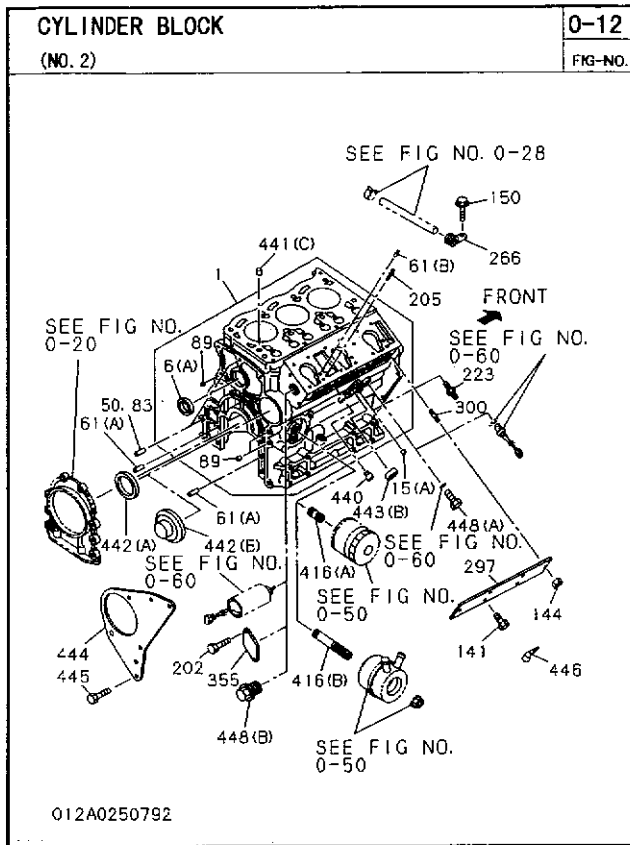
FIG-NO. (NO. 1)



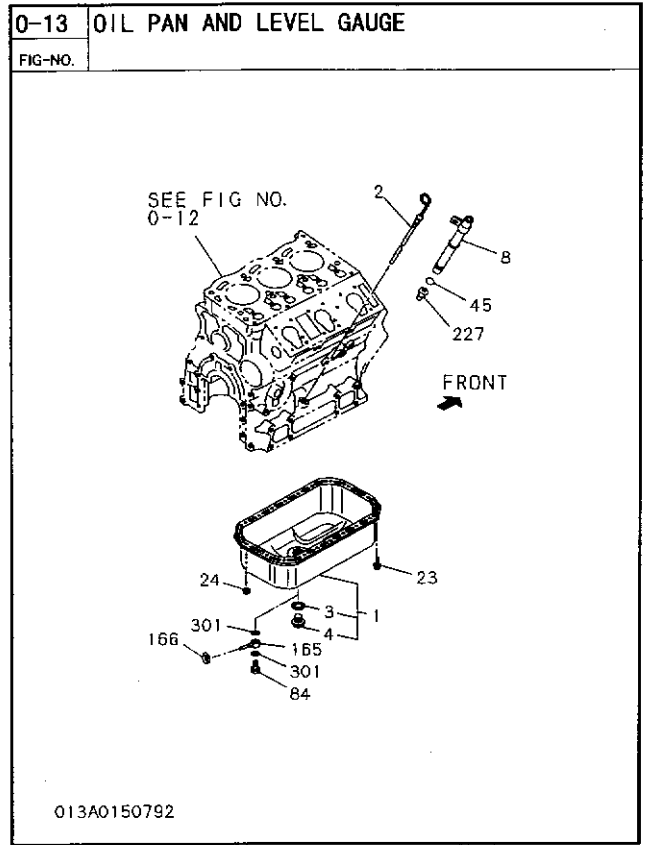
012A0150792

P-16

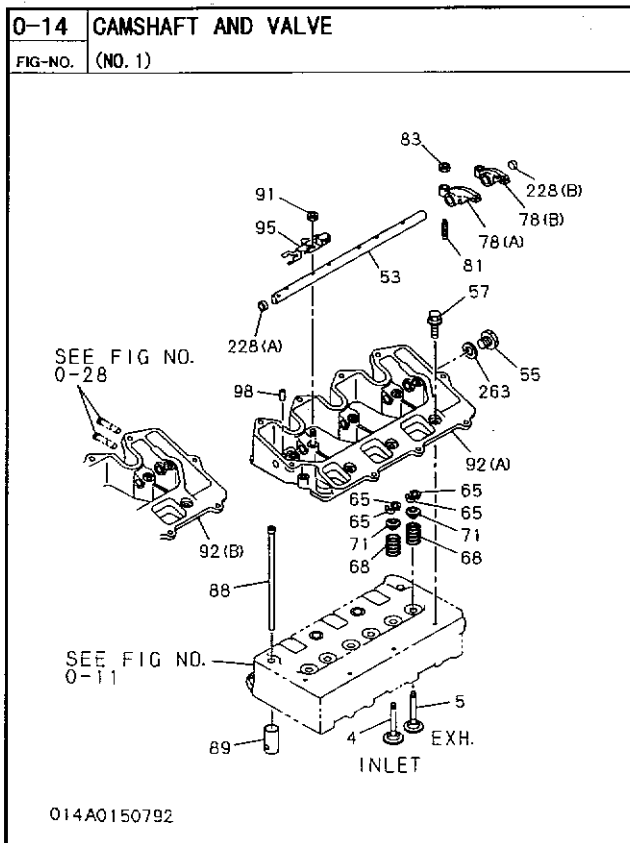
ILLUSTRATION INDEX



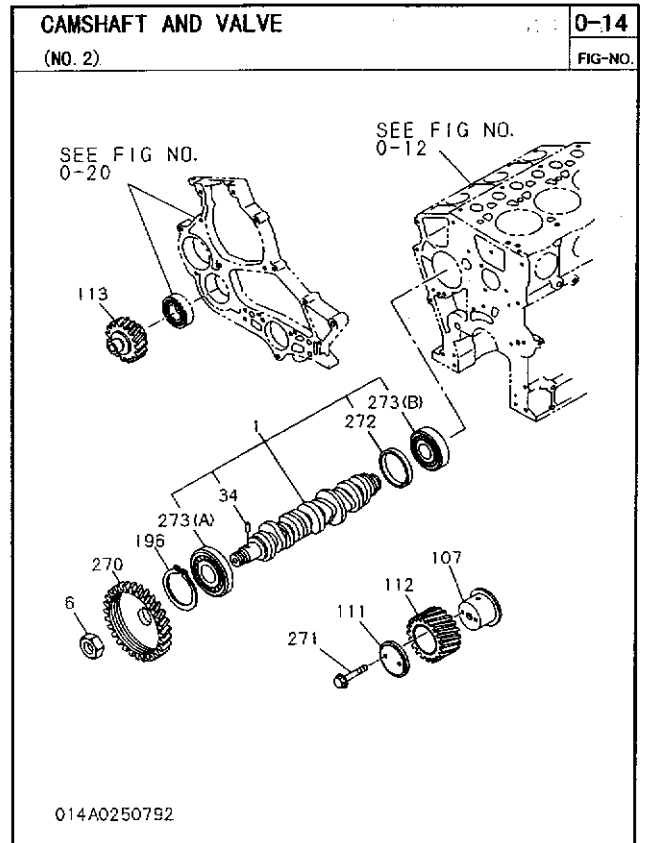
P-17



P-24



P-28



P-29

ILLUSTRATION INDEX

0-28	VENTILATION SYSTEM
FIG-NO.	(NO. 1)

13
135
130(C)
SEE FIG NO. 0-10
SEE FIG NO. 0-14

028A0150792

P-62

VENTILATION SYSTEM	0-28
(NO. 2)	FIG-NO.

59
32
43(A)
90
60
43(B)
73
43(C)
62
130(B)
130(A)
SEE FIG NO. 0-12
SEE FIG NO. 0-12

028A0250792

P-63

0-30	WATER PUMP AND CORROSION RESISTOR
FIG-NO.	

SEE FIG NO. 0-60
144
NSS
2
NSS
NSS
NSS
58
24, 35
40
SEE FIG NO. 0-11
42
143

030A0150792

P-66

0-31	THERMOSTAT AND HOUSING
FIG-NO.	

50
49(A)
14
49(B)
49(C)
64
SEE FIG NO. 0-30

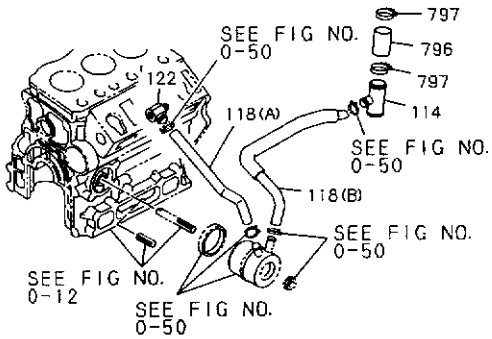
031A0150792

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ILLUSTRATION INDEX

0-32 WATER PIPING; ENGINE

FIG-NO.

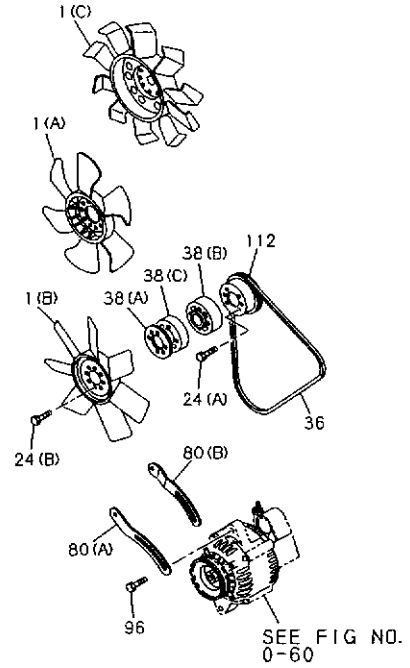


032A0150792

P-74

0-33 FAN AND FAN BELT

FIG-NO.

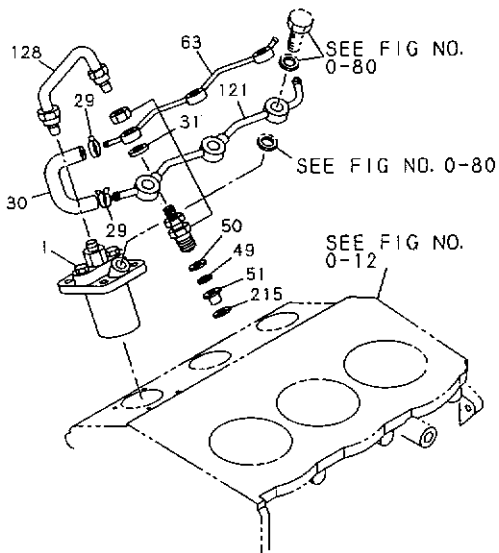


033A0150792

P-76

0-40 FUEL INJECTION SYSTEM

FIG-NO. (NO. 1)



040A0150792

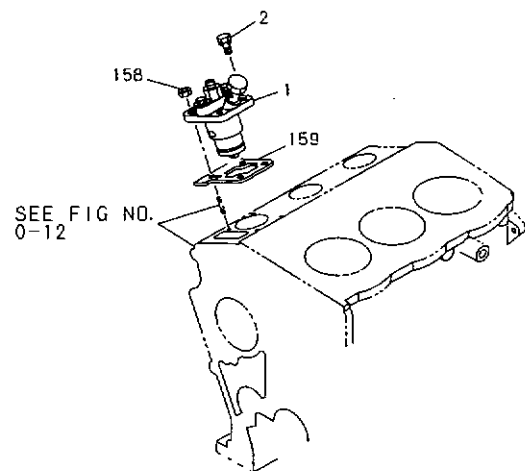
P-80

FUEL INJECTION SYSTEM

(NO. 2)

0-40

FIG-NO.



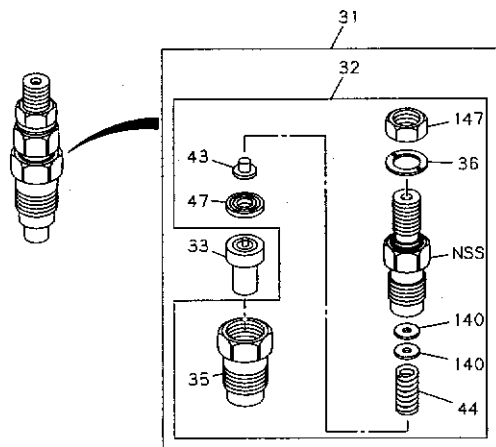
040A0250792

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ILLUSTRATION INDEX

0-40 FUEL INJECTION SYSTEM

FIG-NO. (NO. 3)

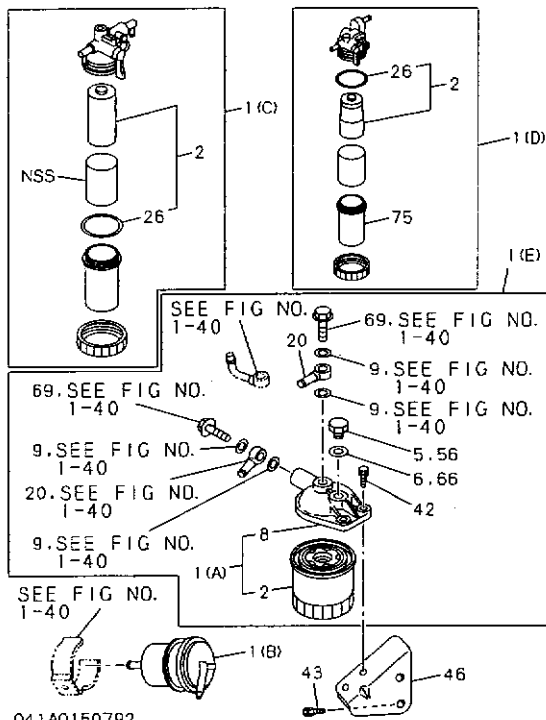


040A0350792

P-82

0-41 FUEL FILTER AND BRACKET

FIG-NO.

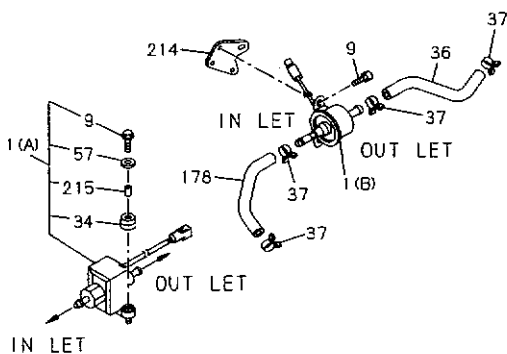


041A0150792

P-88

0-42 FUEL PUMP AND PIPE

FIG-NO.

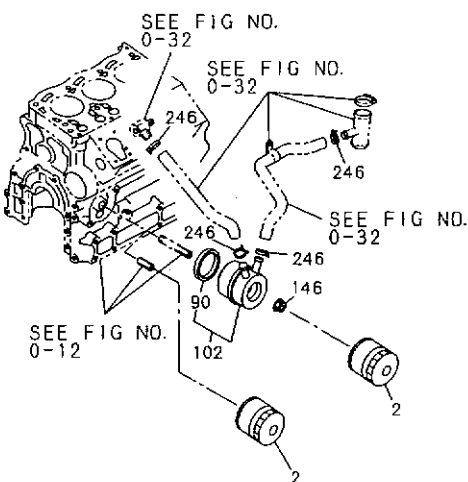


042A0150792

P-92

0-50 OIL COOLER AND OIL FILTER

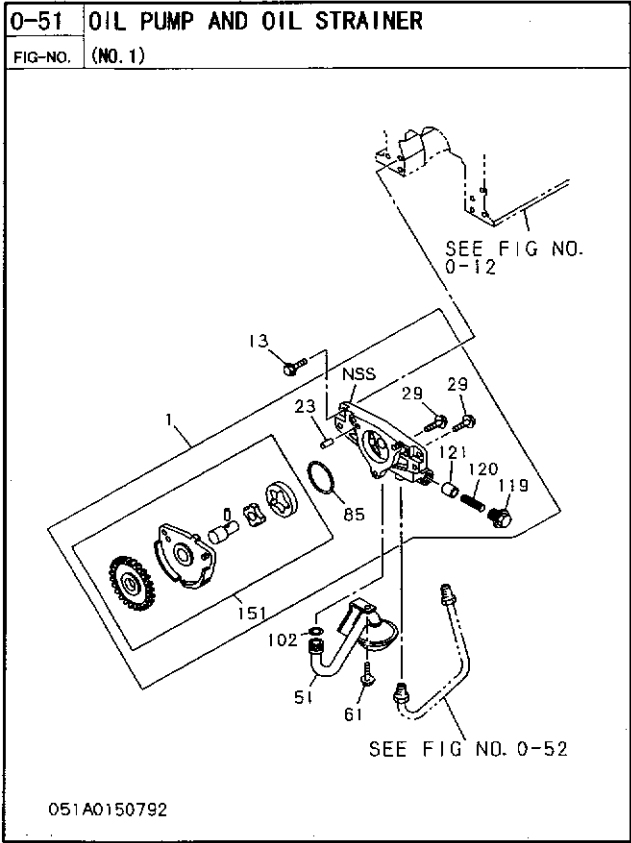
FIG-NO.



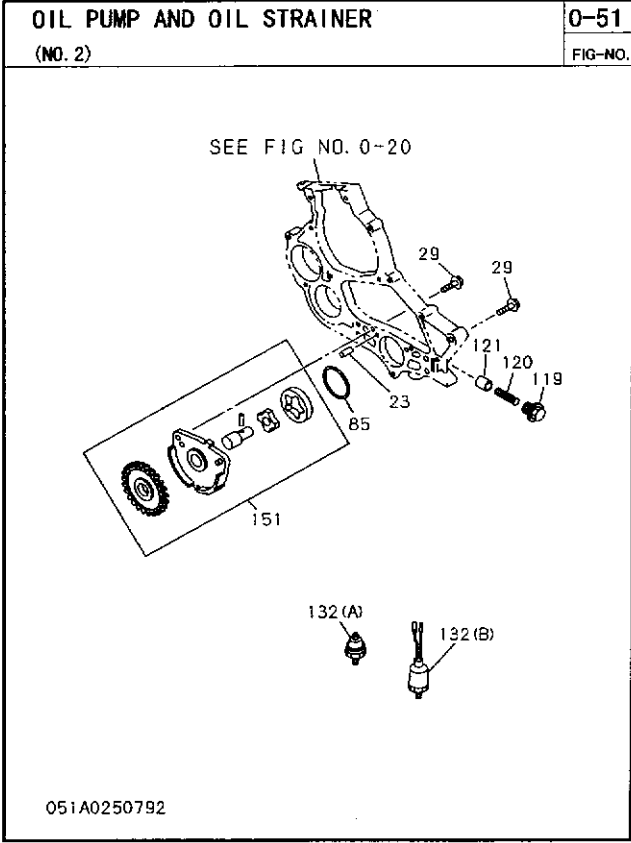
050A0150792

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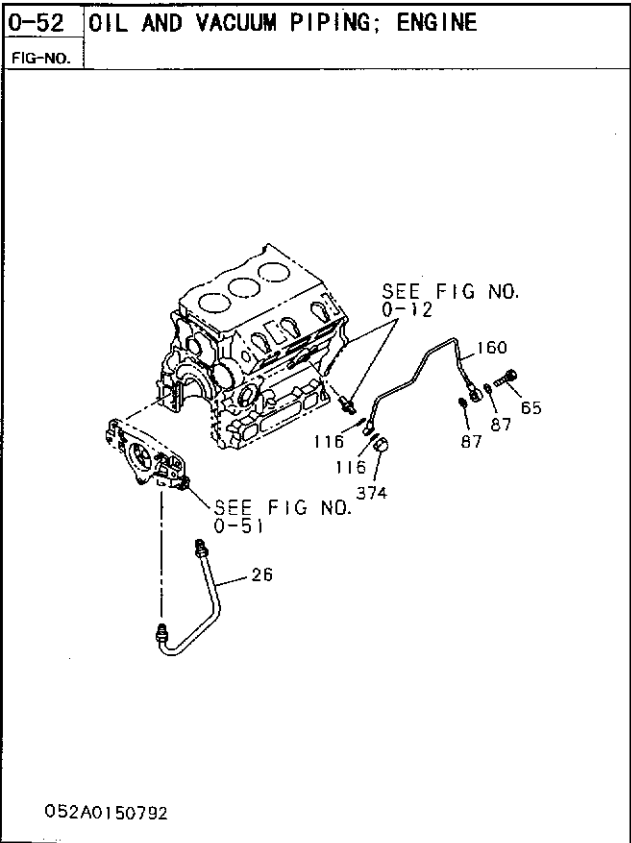
ILLUSTRATION INDEX



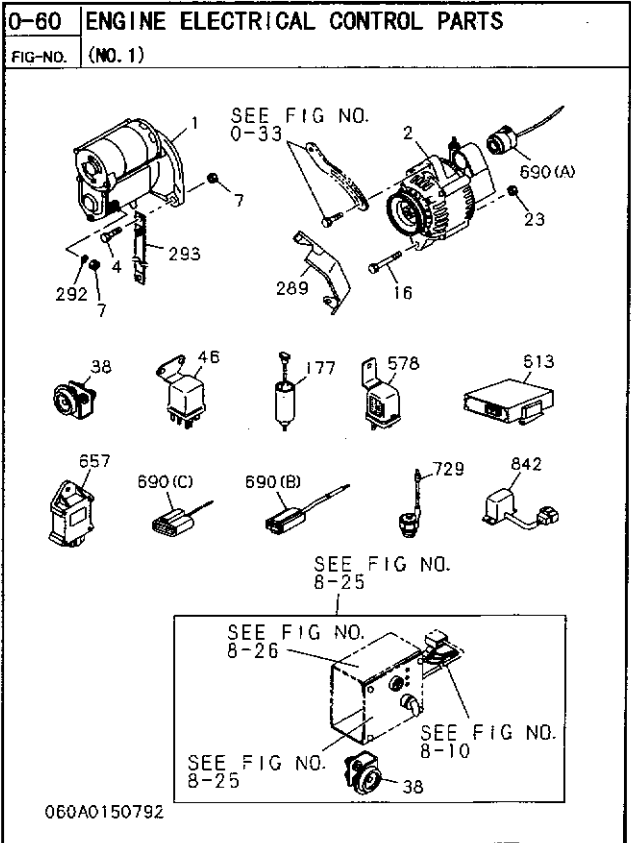
P-100



P-101



P-104



P-108

ILLUSTRATION INDEX

ENGINE ELECTRICAL CONTROL PARTS		0-60
(NO. 2)	FIG-NO.	

SEE FIG NO. 0-31

89 65 SEE FIG NO. 0-31

89 SEE FIG NO. 0-30

SEE FIG NO. 0-12

238 603

SEE FIG NO. 0-12

060A0250792

P-109

0-61	BATTERY AND BATTERY CABLE
FIG-NO.	

68 126 152

061A0150792

P-114

0-65	STARTER
FIG-NO.	(NO. 1)

ASM
8-97048-965-*
8-97107-594-*

15 17(A) 17(B) 13 21 22 41 27(B) 32 23

114

2 27(A) 54 48 47 43 46 31

065A0150792

P-116

STARTER	0-65
(NO. 2)	FIG-NO.

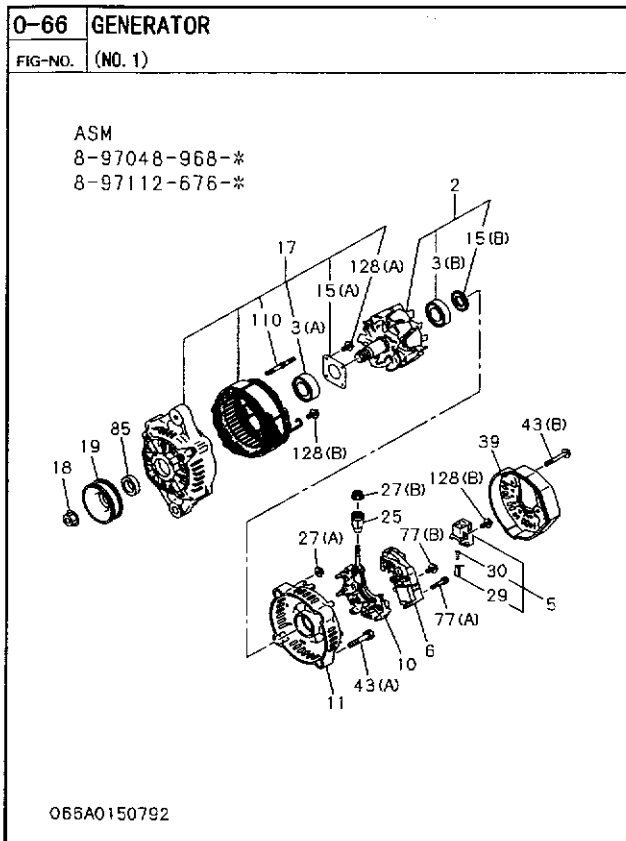
ASM
8-97048-966-*
8-97048-967-*
8-97135-343-*

16 17(A) 17(B) 13 21 22 23 38 41 27(B) 102 32 114 44 46 43 47 31 48 54 2

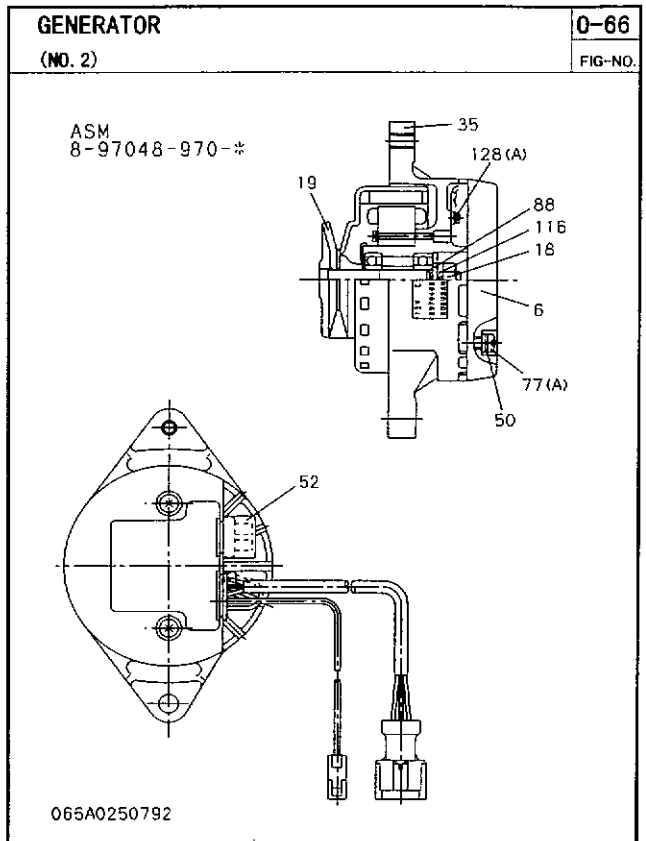
065A0250792

P-117

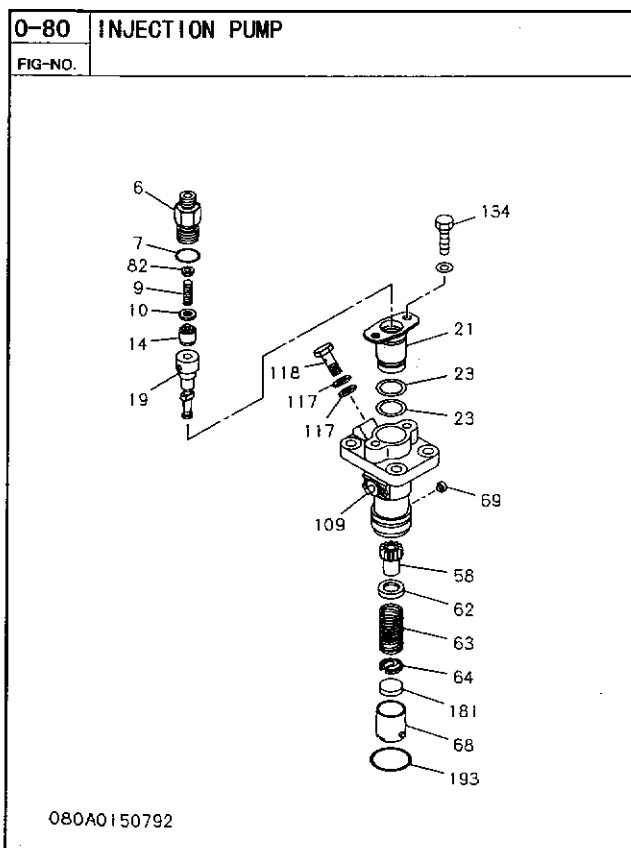
ILLUSTRATION INDEX



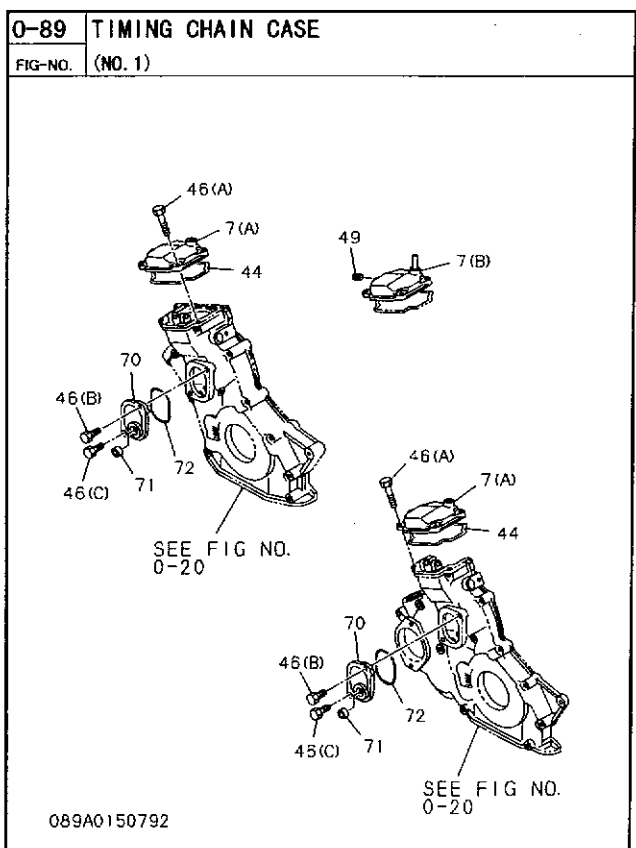
P-122



P-123

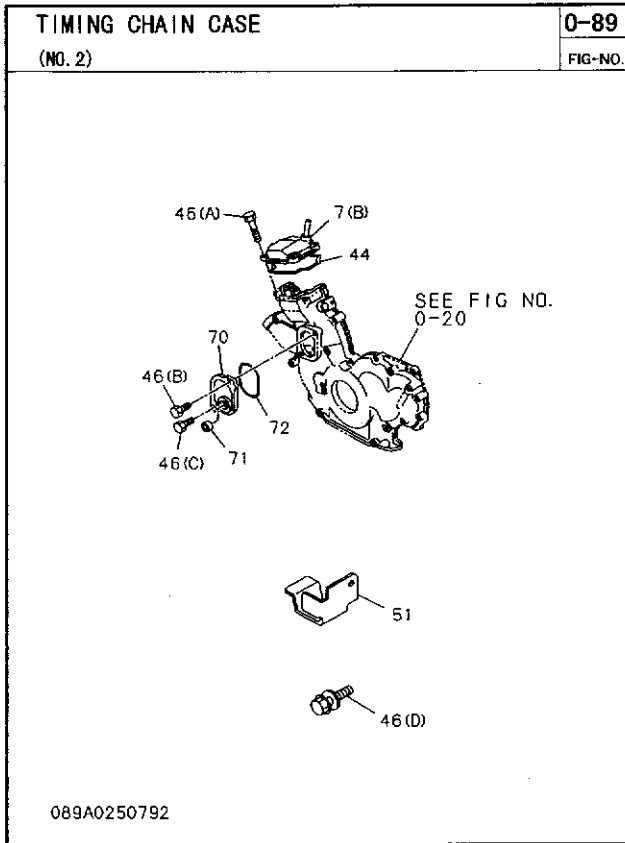


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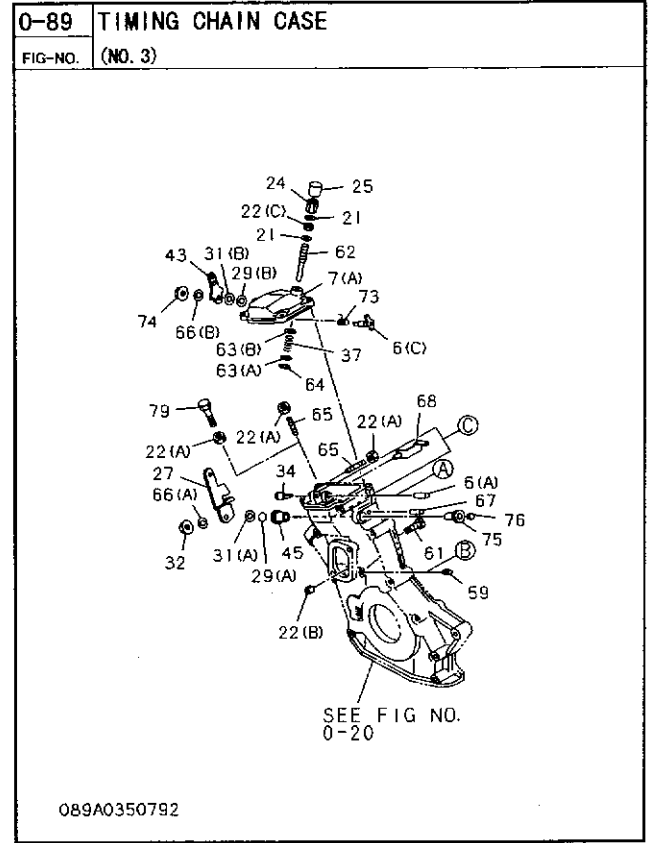


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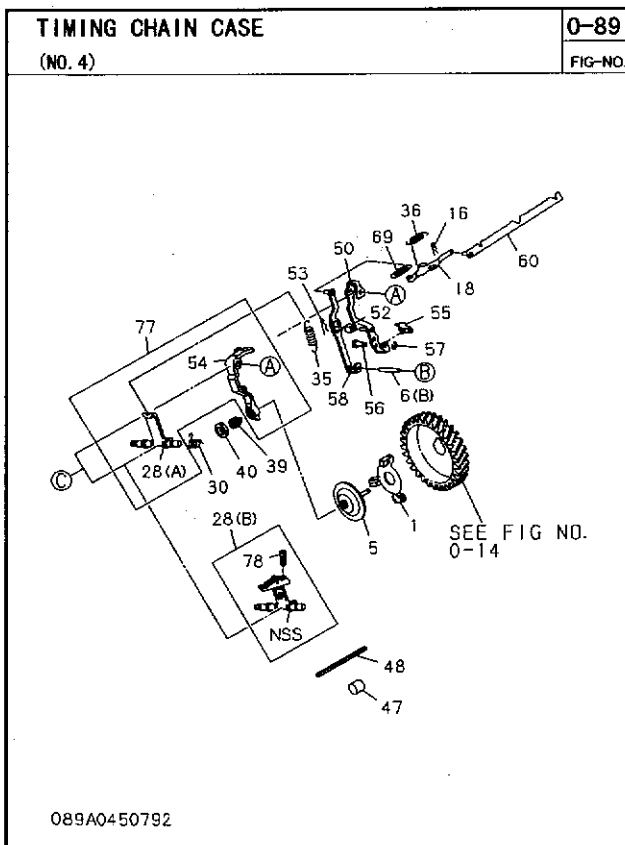
ILLUSTRATION INDEX



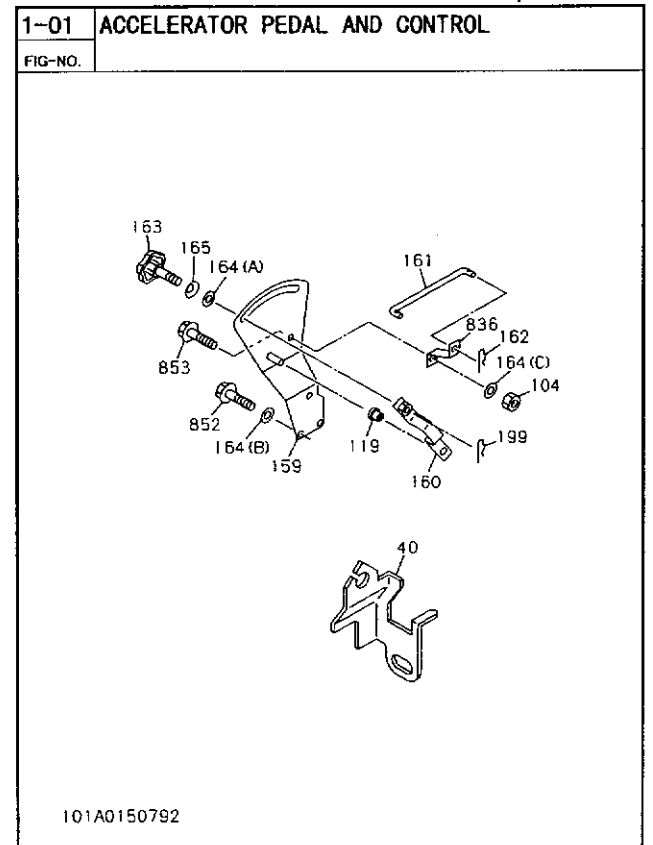
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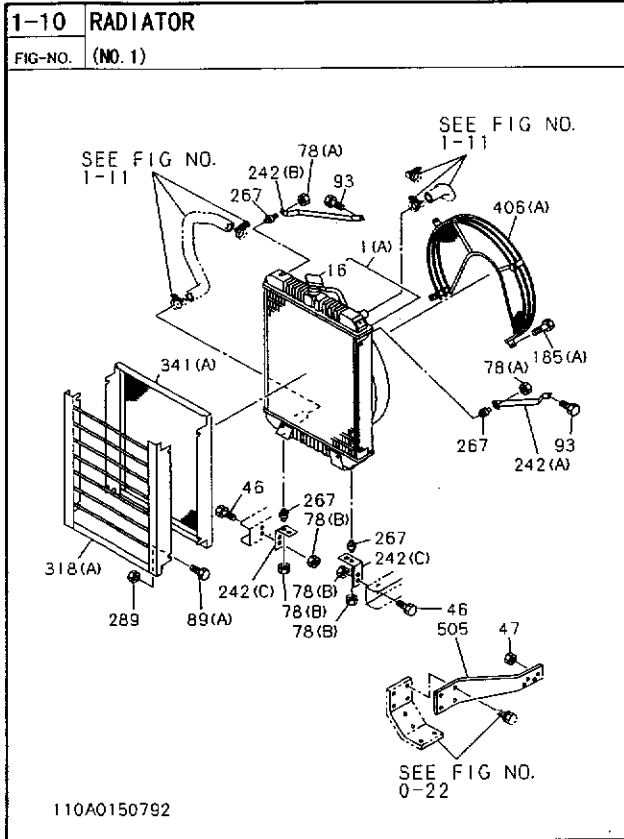


P-133

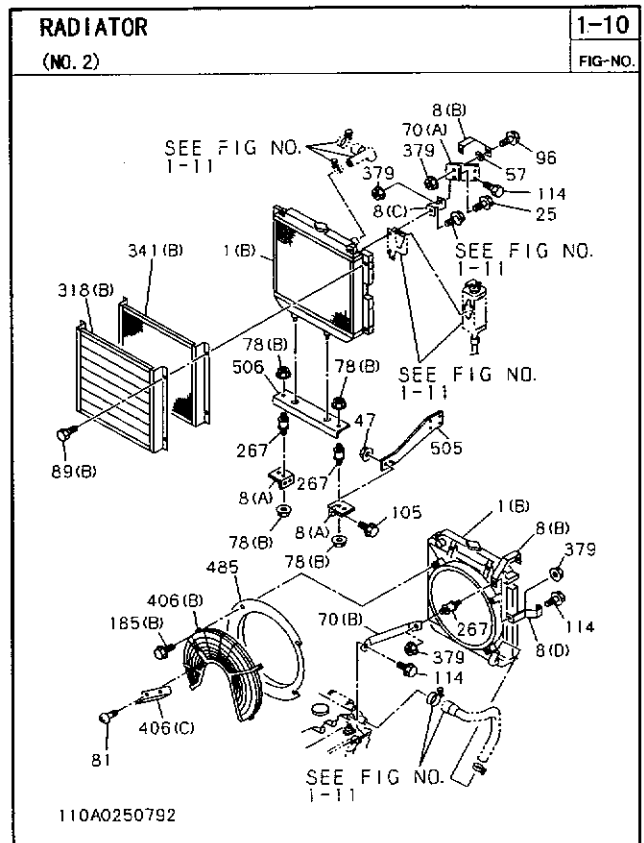


P-144

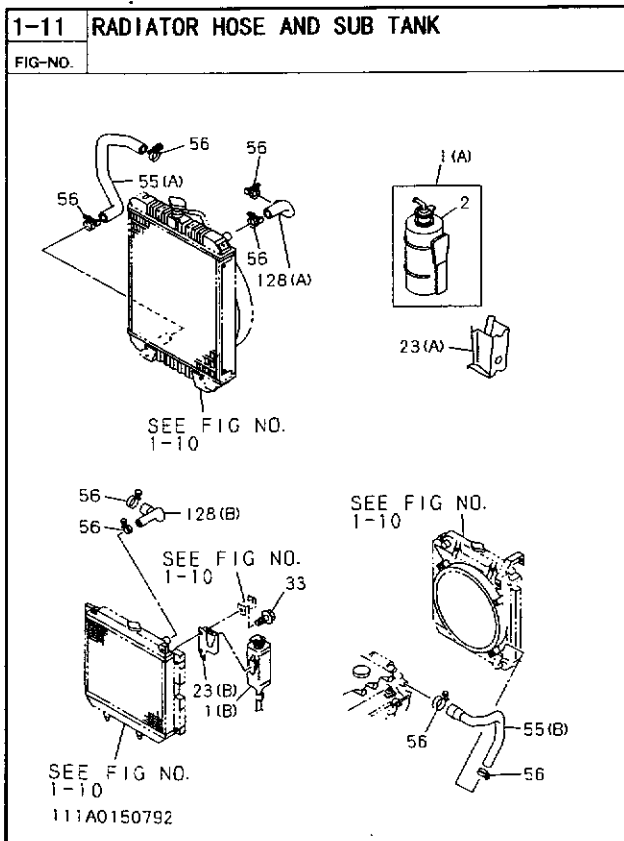
ILLUSTRATION INDEX



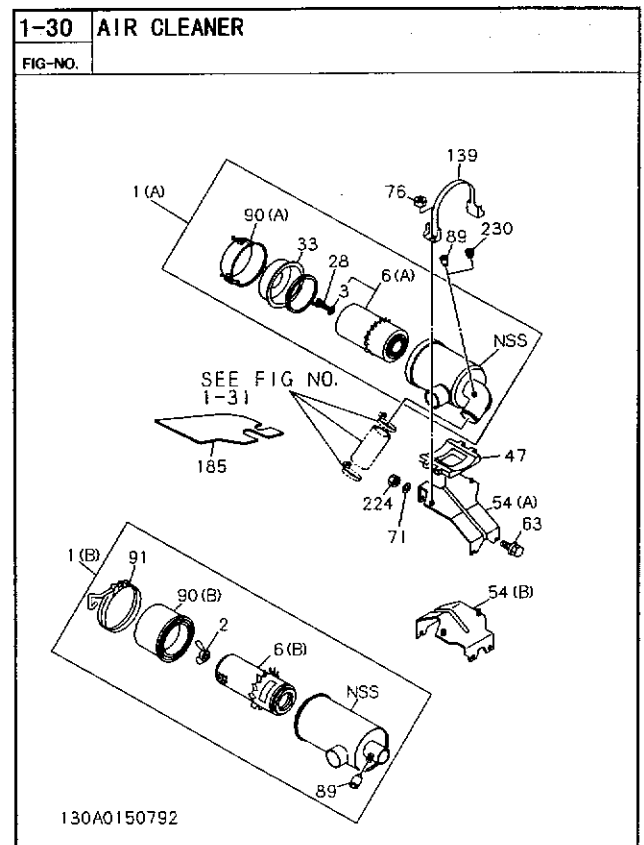
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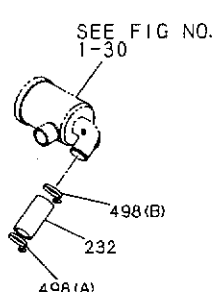
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ILLUSTRATION INDEX

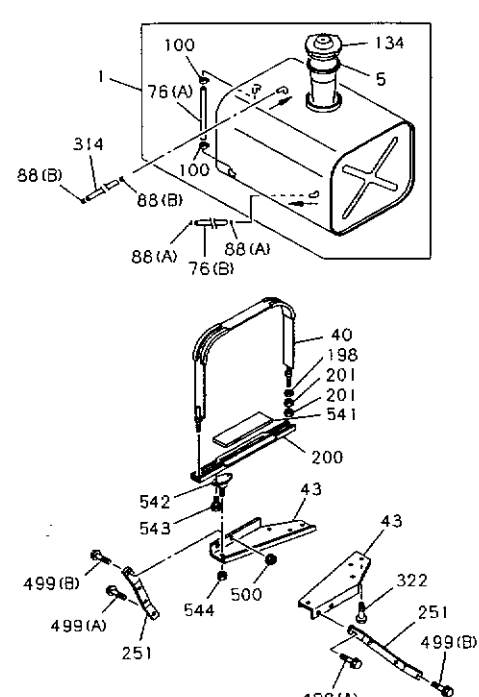
1-31	AIR DUCT
FIG-NO.	



131A0150792

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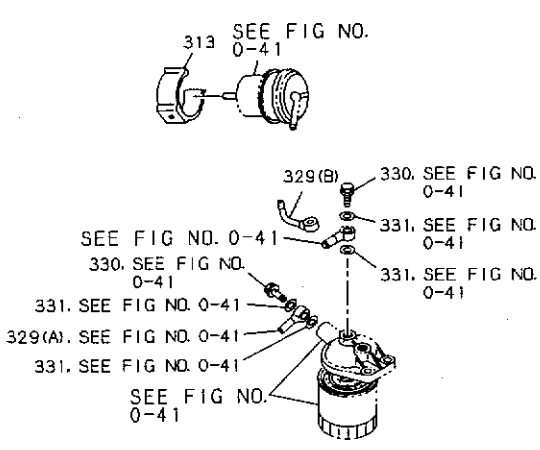
1-40	FUEL TANK
FIG-NO.	(NO. 1)



140A0150792

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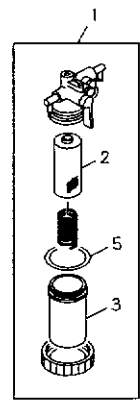
FUEL TANK	1-40
(NO. 2)	FIG-NO.



140A0250792

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1-45	WATER SEDIMENTER; FUEL
FIG-NO.	

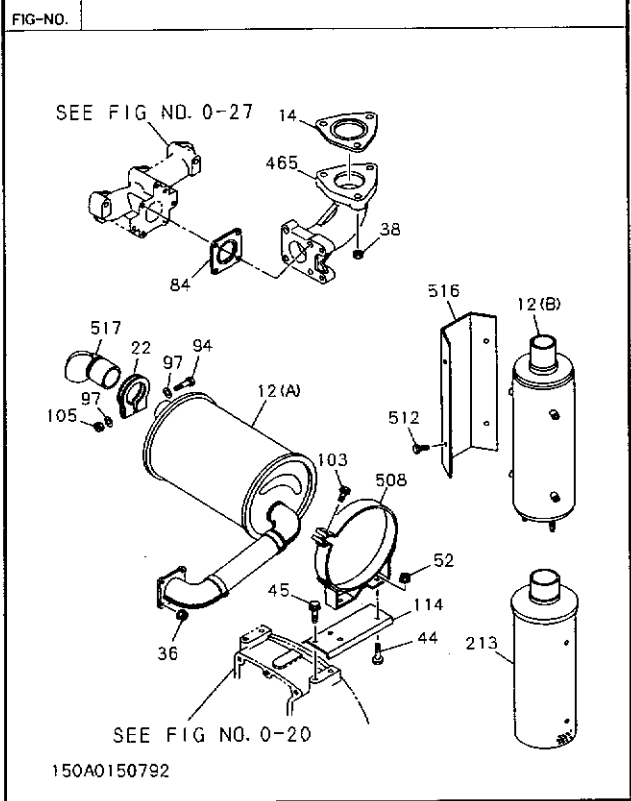


145A0150792

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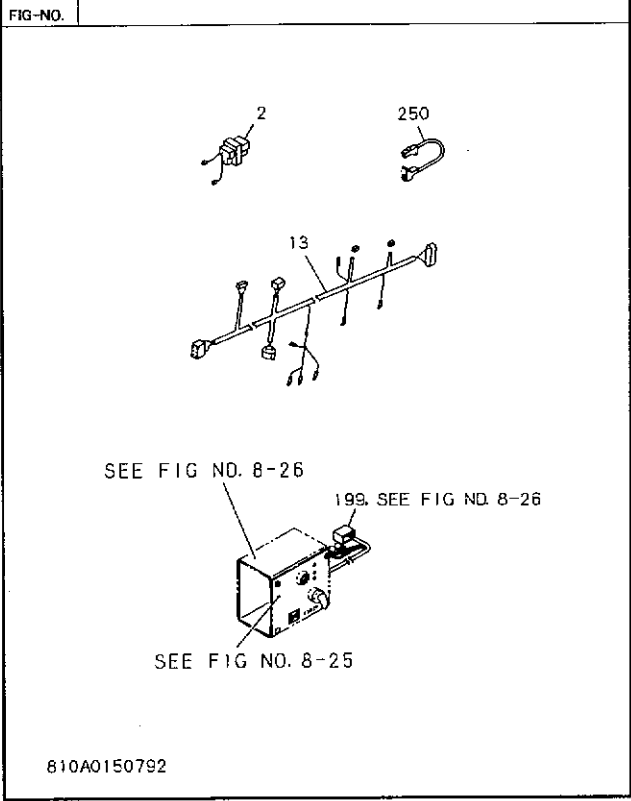
ILLUSTRATION INDEX

1-50 EXHAUST PIPE AND SILENCER



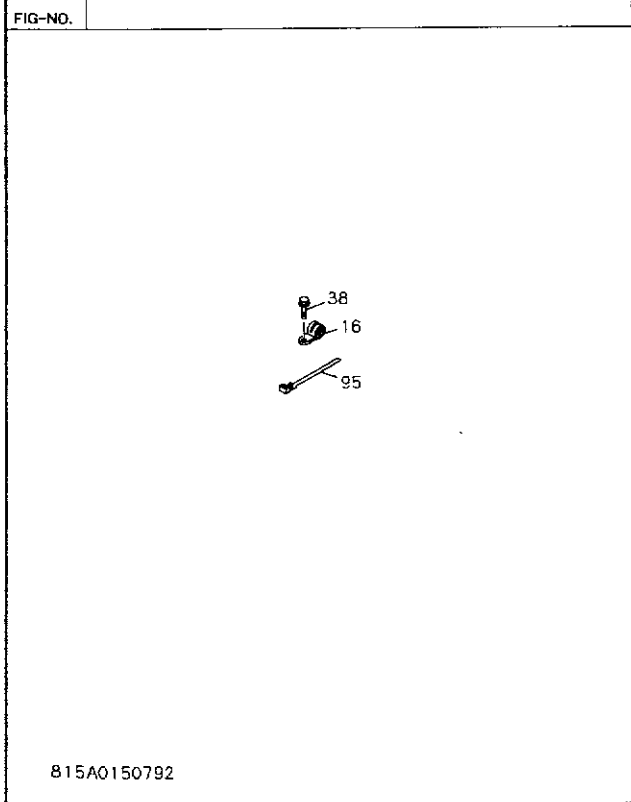
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8-10 WIRING HARNESS AND FUSE



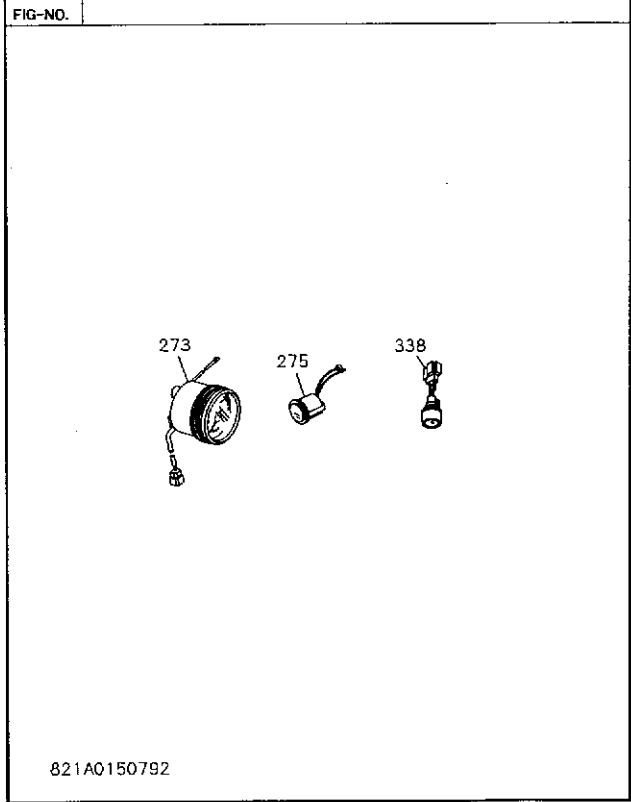
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8-15 FIXING PARTS; WIRING HARNESS



P-188

8-21 METER ASM



P-190

ILLUSTRATION INDEX

8-25	SWITCH AND RELAY; INSTRUMENT PANEL
FIG-NO.	

58 (A) 58 (B) 288 (A) 288 (C) 288 (B), 424

434 418

290

SEE FIG NO. 8-26

SEE FIG NO. 8-10, 8-26

SEE FIG NO. 8-26

SEE FIG NO. 0-60

158 287 170, 227

SEE FIG NO. 8-26

SEE FIG NO. 8-26

58 434

825A0150792

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8-26	ELECTRICAL CONTROL AND OTHER PARTS
FIG-NO.	

SEE FIG NO. 8-25

182 185 SEE FIG NO. 8-10

SEE FIG NO. 8-25

SEE FIG NO. 8-25

SEE FIG NO. 0-60

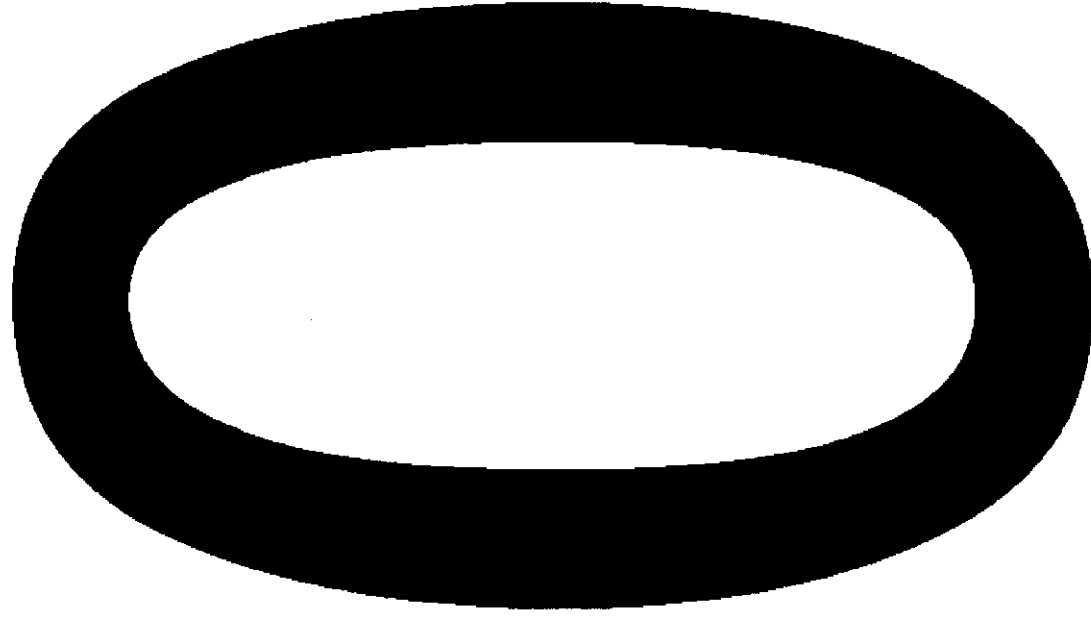
SEE FIG NO. 8-25

SEE FIG NO. 8-25

182 184 184 208 183 276 236 238 237 184 620

826A0150792

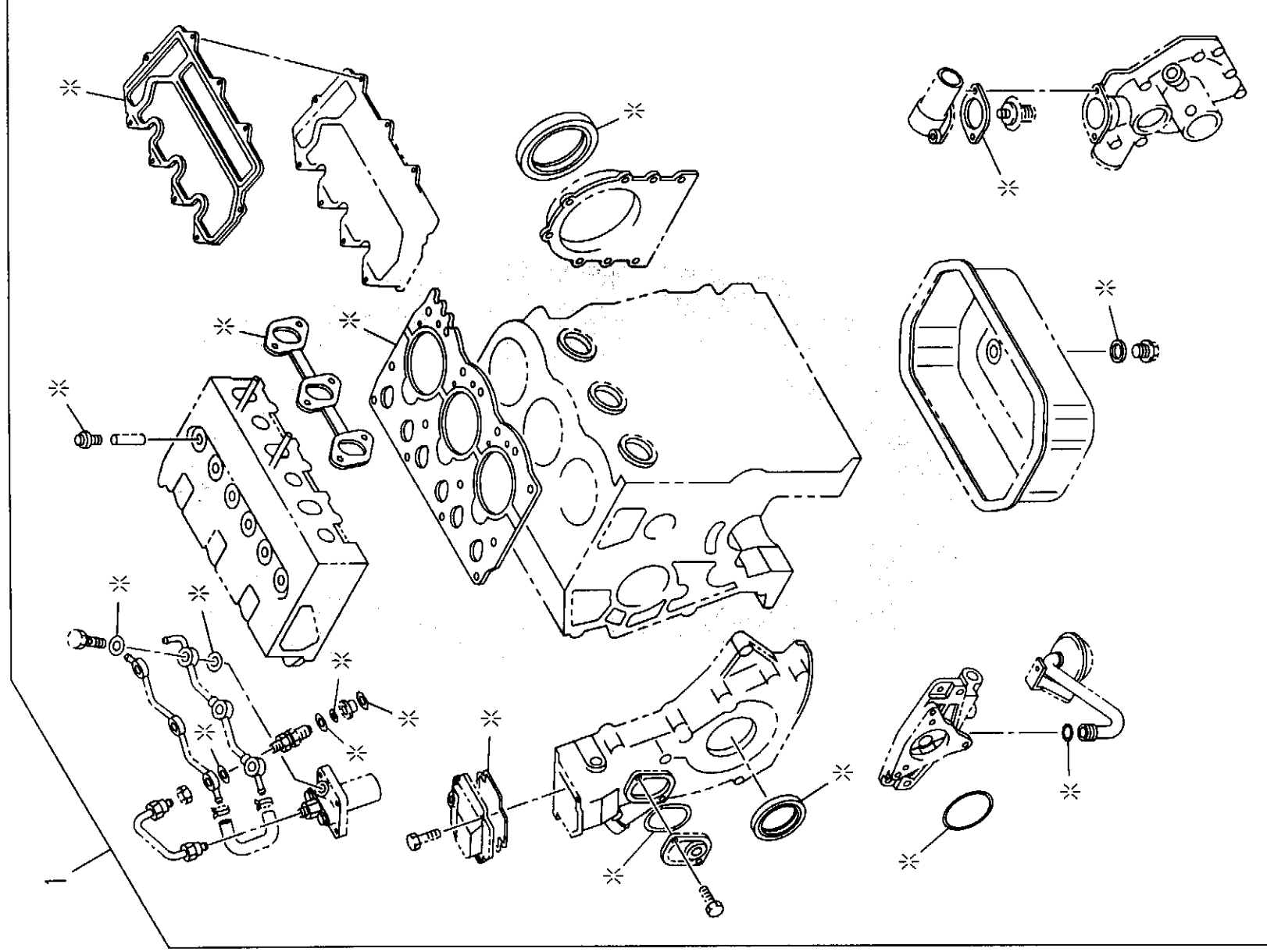
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0-05

ENGINE GASKET KIT

FIG-NO.



005A0150792

ENGINE GASKET KIT

0-05 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1	3LB1				
						SPPPP,PP TAAAAAA D 00000 12345	SDDDDDDDEEEEEGGPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVWWWWWW D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA				
						ABCDEFGHIJKLMN	OPQRSTUVWXYZ	ABCDEFGHIJKLMN	OPQRSTUVWXYZ		
1	GASKET SET: ENG OVERHAUL										
	587811-4044		9204-		1	ABCDEFG					
	587811-5443		9204-		1		JKLMNOPQRSTU	VWXYZ	ABCDEFGHIJKL		
	587812-7970		9204-		1						

0-05 B

ENGINE GASKET KIT

FIG-NO.

KEY.
NO

PART NAME

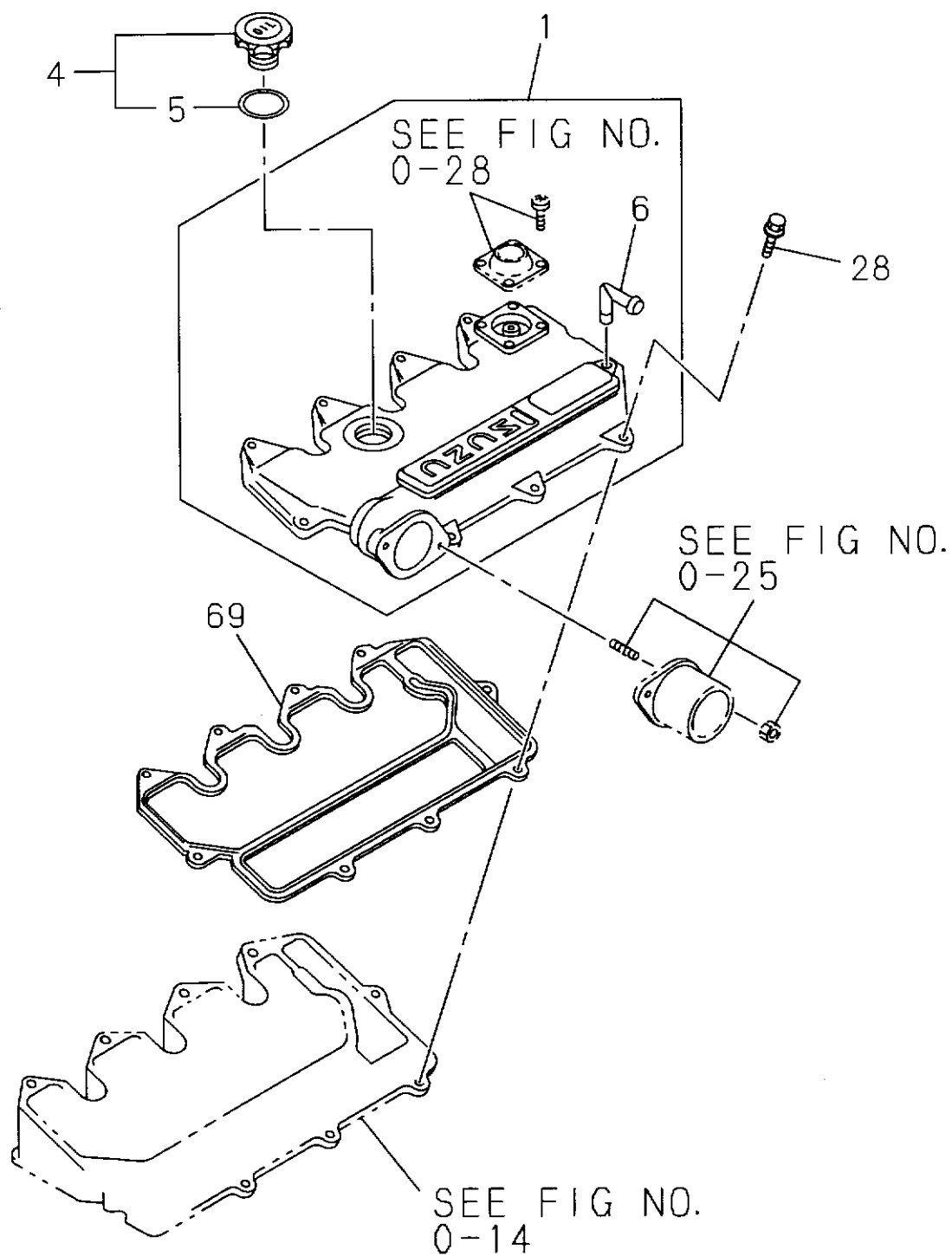
[illegible]

MEMO

0-10

CYLINDER HEAD COVER

FIG-NO.



010A0150792

CYLINDER HEAD COVER

0-10 A

FIG-NO.

KEY.
NO

PART NAME

PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1	3LB1	Remarks
					SPPPPPP TAAAAAA D 00000 12345	SDDDDDDDEEEEEEGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVVVVVVVV D 0000000000000000000000000000 12345612345612123451234567 UUUUUUU AAAAAAA ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ	
1 COVER: CYL HD 897065-5484		9204-		1	ABCDEFG	KL MN OPQR STUVWXY ZABCDEFGHIJKL	
4 CAP: OIL FILLER 894133-2075		9204-		1	ABCDEFG	KL MN OPQR STUVWXY ZABCDEFGHIJKL	
5 GASKET: OIL FILLER 894123-6231		9204-		1	ABCDEFG	KL MN OPQR STUVWXY ZABCDEFGHIJKL	
28 BOLT: HD COVER 028080-6200		9204-		9	ABCDEFG	KL MN OPQR STUVWXY ZABCDEFGHIJKL	
69 GASKET: HD TO COVER 897065-5472		9204-		1	ABCDEFG	KL MN OPQR STUVWXY ZABCDEFGHIJKL --ALSO INCLUDED IN GASKET SET (ENGINE)	

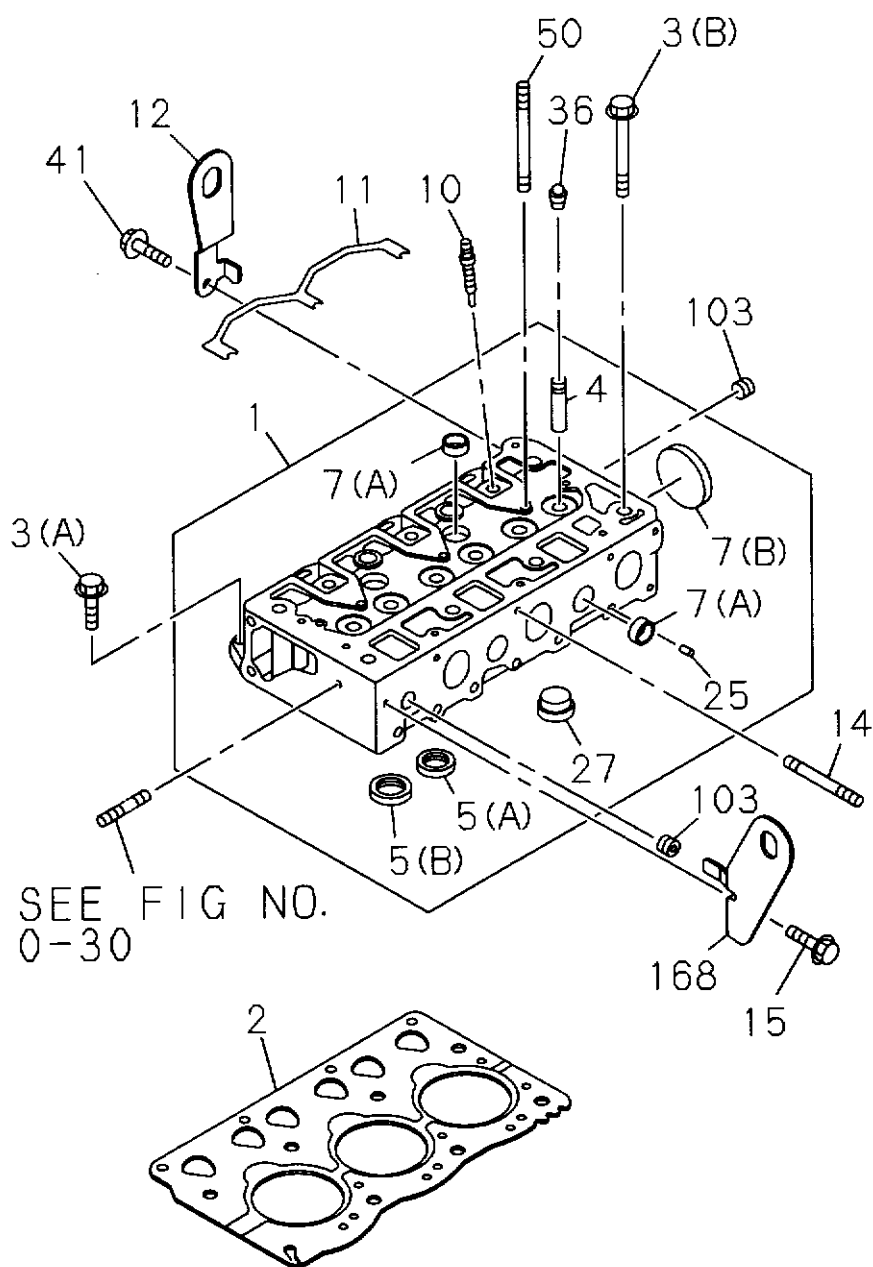
0-10 B		CYLINDER HEAD COVER												
FIG-NO.														
KEY. NO	PART NAME													
	3LB1													
	PPPPPPPPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678													
	PART NUMBER	I T C	APPLIED DATE	L T Y	Q T Y									Remarks
ABCDEF GHIJ KLMNOPQRST UVWXYZ ABCDEF GHIJ KLMNOPQRST UVWXY														
1	COVER: CYL HD													
897065-5484		9204-		1	ABCDE	H I J K L M N O P Q R S								
897065-5484		9204-9506		1		F G								
897134-8270		9507-		1		F G								
4	CAP: OIL FILLER													
894133-2075		9204-		1	ABCDEF G H I J K L M N O P Q R S									
5	GASKET: OIL FILLER													
894123-6231		9204-		1	ABCDEF G H I J K L M N O P Q R S									
6	PIPE: PCV HOSE													
894411-5890	A	9507-9511		1		F G								
894386-2330		9512-		1		F G								
28	BOLT: HD COVER													
028080-6200		9204-		9	ABCDEF G H I J K L M N O P Q R S									
69	GASKET: HD TO COVER													
897065-5472		9204-		1	ABCDEF G H I J K L M N O P Q R S	--ALSO INCLUDED IN GASKET SET (ENGINE)								

MEMO

0-11

CYLINDER HEAD

FIG-NO.



011A0150792

CYLINDER HEAD

0-11 A

FIG-NO.

KEY. NO	PART NAME													Remarks			
	PART NUMBER	I T C	APPLIED DATE	Q T Y	3LA1					3LB1							
					SPPPPPP TAAAAAA D 00000 12345						SDDDDDDDEEEEEE TAAAAAAAAAAAAA D 000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA						
					ABCDEF GHIJKL MNOP QRST UVWXY ZABCD EFGHI JKLMN OPQRST UVWXY												
1	HEAD ASM: CYL																
	897048-7992		9204-9606	1	ABCDEF												
	897162-0820	C	9607-9610	1	ABCDEF												
	897163-3971		9611-	1	ABCDEF	G											
	897043-9315	C	9204-9606	1				K		T							
	897105-6750	C	9607-9610	1				K		T							
	897043-9315		9204-9309	1						S		Y		FG			
	897105-6750	C	9310-9610	1				LMNOP		S		Y	ABC	FGHI			
	897163-3991		9611-	1				KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
2	GASKET: CYL HD							--ALSO INCLUDED IN GASKET SET(ENGINE)									
	897048-8041		9204-	1	ABCDEF	G											
	897043-9332		9204-	1				KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
3	BOLT: CYL HD TO BLOCK																
(A)	894463-7840		9204-	4	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
(B)	897036-9591		9204-	8	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
4	GUIDE: VLV																
	897031-7490		9204-	6	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
5	SEAT: VLV INSERT																
(A)	897048-8020		9204-	3	ABCDEF	G											
(B)	897048-8030		9204-	3	ABCDEF	G											
(A)	897031-7101		9204-	3				KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
(B)	897031-7110		9204-	3				KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
7	CUP: SEALING, CYL HEAD																
(A)	109600-0112		9204-	4	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
(B)	109600-0051		9204-	1	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
10	PLUG: GLOW																
	897063-6140	C	9204-9309	3	ABCD			K					FG				
	897106-5490		9310-	3	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
11	CONNECTOR: GLOW PLUG																
	897034-6333		9204-	1	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
12	HANGER: ENG. RR																
	897070-1121	C	9204-9208	1	ABCD			K									
	897085-3900		9209-	1	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
14	STUD: EXH MANIF																
	509300-0650		9204-	2	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
15	BOLT: HANGER, FRT																
	028080-8160		9204-	1	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
25	PLUG: CYL HD																
	511119-0090		9204-	4	ABCDEF	G		KL MNOPQRST	UVWXY	ZABCD	EFGHI	JKLM					
27	PLUG: HOT																
	897064-4211		9204-	3	ABCDEF	G											

INLET
EXHAUST
INLET
EXHAUST

0-11 A		CYLINDER HEAD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1								3LB1								Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
						SPPPPPP TAAAAAA D 00000 12345				SDDDDDDDEEEEEEGGPPPPPPPPPPPPPP TAAAAA D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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27	PLUG: HOT 897044-6351		9204-		3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														

LEFT
REAR

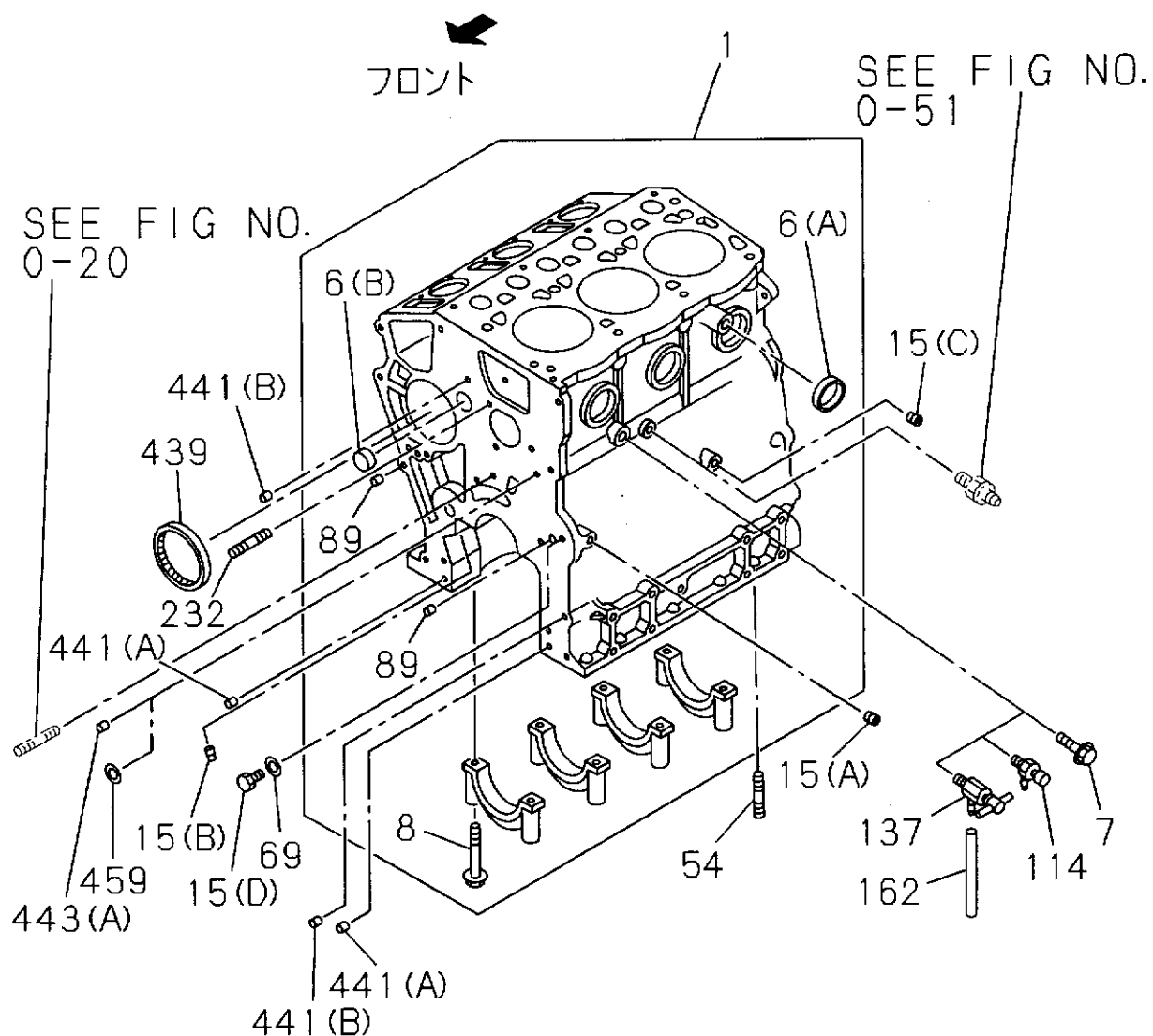
MEMO

0-12

CYLINDER BLOCK

FIG-NO.

(NO.1)



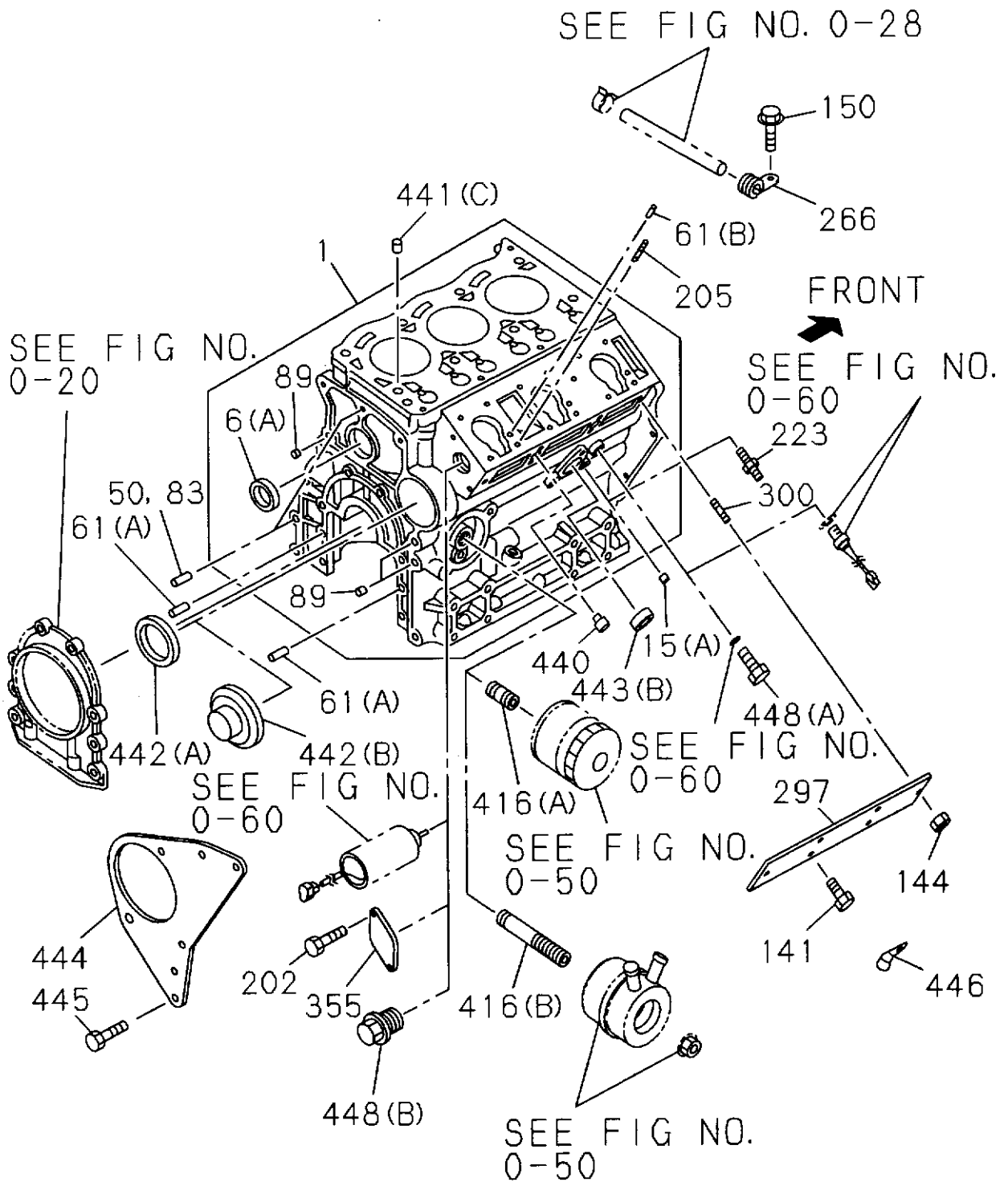
012A0150792

CYLINDER BLOCK

(NO.2)

0-12

FIG-NO.



012A0250792

0-12 A		CYLINDER BLOCK																
FIG-NO.																		
KEY. NO	PART NAME																	
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1				3LB1								Remarks
						SPPPPPP TAAAAAA D 00000 12345				SDDDDDDDEEEEEEGPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVVVVVVVV D 0000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA								
						ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ												
1 BLOCK ASM: CYL																		
	897048-7974		9204-9311		1	ABCDE												
	897106-1963		9312-9503		1	ABCDE												
	897129-0711	A	9504-9703		1	ABCDEF												
	897169-1330		9704-		1	ABCDEFG												
	897043-9577		9204-9311		1				K						FG			
	897106-1943		9312-9503		1				KLMN		S		Y	A	FG			
	897129-0721		9504-9703		1				KLMNOPQ		STUV		YZABCD		FGHIJK			
	897169-1440		9704-		1				KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL					
6 CUP: SEALING																		
(A)	894229-8530		9204-		4	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL					
(B)	109600-0112		9204-		1	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL					
7 PLUG: WATER DRAIN																		
	909664-0010		9204-		1	ABCDEFG			KL				STUVWXYZ		ABCDEFGHIJKL			
8 BOLT: BRG CAP																		
	894167-4711		9204-		8	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL					
15 PLUG: OIL GALLERY																		
(C)	109605-0190		9204-		1	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL				PT1/4	
(B)	109605-0040		9204-		1	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL				PT1/8 (SQUARE HEAD)	
(D)	894399-4210		9204-9206		1	ABCD			K								M8	
(A)	109605-0500		9204-9205		2	ABCD			K								PT1/8	
(A)	109605-0500		9206-		1	AB		FG	KLMNOPQRST		UVWXYZ		ABCD		GHIJK		PT1/8	
(A)	109605-0500		9206-9507		1	CDE									F		PT1/8	
(B)	109605-0040		9204-		1								B				PT1/8 (SQUARE HEAD)	
50 PIN: STRAIGHT,RR PLATE																		
	908160-8160		9204-		2	A			K				B		I	L		
54 STUD: OIL PAN TO BLOCK																		
	904110-6160		9204-		2	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL					
61 PIN: STRAIGHT																		
(A)	908160-6160		9204-		2	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL					
(B)	908160-6160	A	9204-9703		3	ABCDEF			KLMNOPQ		STUV		YZABCD		FGHIJK			
(B)	909878-5320		9704-		3	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL					
69 GASKET: PLUG, OIL GALLERY, C/BL																		
	909571-4080		9204-9206		1	ABCD			K									
83 PIN: FLYWHEEL HSG																		
	908160-8160		9204-		2	BCDEFG			LMNOPQRST		UVWXYZ		A		CDEFGH		JK	
89 CUP: SEALING, OIL GALLERY																		
	509600-0130		9204-9503		5	ABCDE			KLMN		S		Y	A	FG			
	509600-0130		9504-		4	ABCDEFG			KLMNOPQRST		UVWXYZ		ABCDEFGHIJKL					
114 NIPPLE: WATER DRAIN																		
	513721-0281		9204-		1				MN		P							
	894221-5620		9204-		1				O									

CYLINDER BLOCK											0-12 A							
											FIG-NO.							
KEY. NO	PART NAME											Remarks						
PART NUMBER	I T C	APPLIED DATE	L Q T Y	3LA1					3LB1									
				S P P P P P P T A A A A A A D 0 0 0 0 0 1 2 3 4 5					S D D D D D D T A A A A A A D 0 0 0 0 0 1 2 3 4 5					E E E E E E E G P P P P P P P P P P P P P V V V V V V V W W W W W W W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 2 3 4 5 1 2 3 4 5 1 2 3 4 5 6 7 U U U U U U U A A A A A A A				
				A B C D E F G H I J K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X														
137	COCK: DRAIN, WATER 894429-4210 9204- 1											Q R						
141	BOLT: COVER 028080-6160 G 9204-9206 4 A B C D K 028080-6140 9207- 4 A B C D E F G K L M N O P Q R T B L 028080-6140 9204-9503 4 S Y A F G 028080-6140 9504- 3 S U V W X Y Z A C D E F G H I J K 028080-6200 9504- 1 S U V W X Y Z A C D E F G H I J K											M6X16 FLANGE M6X14 FLANGE M6X14 FLANGE M6X14 FLANGE M6X20 FLANGE						
144	NUT: COVER FIX 091150-2060 9204- 2 A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L																	
162	HOSE: WATER DRAIN, C/BL 909913-8380 9204- 1											Q R						
202	BOLT: COVER PLATE 028080-6120 9204-9311 2 A B K 028080-6120 9204-9310 2 F G																	
205	STUD: PUMP HOLE 904110-8200 C 9204-9206 6 A B C D K 109305-0050 9207- 6 A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L																	
223	CONNECTOR: OIL PRESSURE 897134-5180 9204- 1 C D E E F L																	
232	STUD: WATER PUMP 904110-8400 9204- 1 A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L																	
297	COVER: C/BL 897075-8020 9204-9311 1 A B C D K F G 897106-2031 9312- 1 A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L																	
300	STUD: COVER 904110-6160 9204-9406 2 A B C D E K L M N A F G 904110-6160 9407- 1 A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L 894343-8960 9407- 1 A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L											M6X16 L=25 M6X16 L=25 M6X19 L=27						
355	PLATE: HOLE COVER, C/BL 897024-3580 9204-9311 1 A B K 897024-3580 9204-9310 1 F G																	
416	STUD: OIL FILTER (A) 894325-5950 9204- 1 A B C D E F G K L M N O P S T U V W X Y Z A B C D E F G H I J K L (B) 897102-5501 9204- 1 Q R																	
439	BEARING: NEEDLE 897047-0560 9204- 1 A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L																	
440	PIN: CONT LINK 897039-4953 9204- 2 A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L																	
441	DOWEL: CYL BLOCK (A) 911229-0581 9204- 2 A B F G K L M N O P Q R S T U V W X Y Z A B C D G H I											D=11						

CYLINDER BLOCK

FIG-NO.

KEY.
NO

PART NAME

						JK
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CYLINDER BLOCK

0-12 B

FIG-NO.

KEY. NO	PART NAME														Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	PART NUMBER	I T C	APPLIED DATE	L T Y	Q T Y	3LB1 PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678 ABCDEFGHIJKLMNPPQRST UVWXYZABCDEFGHIJKLMNPPQRSTUVWX																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
1	BLOCK ASM: CYL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
	897043-9577		9204-9311		1	AB																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		

PT1/4
PT1/8 (SQUARE HEAD)
M8
PT1/8
PT1/8

M6X16 FLANGE
M6X14 FLANGE

0-12 B		CYLINDER BLOCK																
FIG-NO.																		
KEY. NO	PART NAME																	
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1												Remarks
						PPPPPPPPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678												
						ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ												
150	BOLT: CLIP 028181-0120		9507-		1		FG											
202	BOLT: COVER PLATE 028080-6120		9204-9311		2	A												
205	STUD: PUMP HOLE 904110-8200 109305-0050	C	9204-9206 9207-		6 6	AB ABCDEF		GH GHIJ		KL KLMN		OP OPQR						
223	CONNECTOR: OIL PRESSURE 897134-5180		9204-		1		E			J		L		P				
232	STUD: WATER PUMP 904110-8400		9204-		1	AB		CD CDEF		EF FGHI		GH GHIJ		KL KLMN		OP OPQR		
266	CLIP: HOSE 109701-1381		9507-		1		FG											
297	COVER: C/BL 897075-8020 897106-2031		9204-9311 9312-		1 1	AB ABCDEF		GH GHIJ		KL KLMN		OP OPQR						
300	STUD: COVER 904110-6160 904110-6160 894343-8960		9204-9406 9407- 9407-		2 1 1	ABC ABCDEF ABCDEF		GH GHIJ GHIJ		KL KLMN KLMN		OP OPQR OPQR					M6X16 L=25 M6X16 L=25 M6X19 L=27	
355	PLATE: HOLE COVER, C/BL 897024-3580		9204-9311		1	A												
416	STUD: OIL FILTER (A) 894325-5950		9204-		1	AB		CD CDEF		EF FGHI		GH GHIJ		KL KLMN		OP OPQR		
439	BEARING: NEEDLE 897047-0560		9204-		1	AB		CD CDEF		EF FGHI		GH GHIJ		KL KLMN		OP OPQR		
440	PIN: CONT LINK 897039-4953		9204-		2	AB		CD CDEF		EF FGHI		GH GHIJ		KL KLMN		OP OPQR		
441	DOWEL: CYL BLOCK (A) 911229-0581 (B) 911229-0581 (C) 894200-8190		9204- 9204- 9204-		2 2 2	ABCD ABCDE ABCDE		FGH FGHI FGHI		K KL KL		MN MN MN		QRS QRS QRS			D=11 D=11 D=15	
442	PLUG: THRUST (A) 897080-5600 (B) 897047-1421	C	9204-9207 9208-		1 1	AB ABCDEF				KL KLMN		OP OPQR						
443	CAP: SEALING (A) 509600-0130 (B) 109600-0121		9204- 9204-		1 1	AB ABCDEF		GH GHIJ		KL KLMN		OP OPQR						
444	PLATE: C/BL 897122-2851		9204-		1		FG			M								

M6X16 L=25
M6X16 L=25
M6X19 L=27

D=11
D=11
D=15

0-11 B		CYLINDER HEAD																					
FIG-NO.																							
KEY. NO	PART NAME																						
	PART NUMBER	ITC	APPLIED DATE	LT R	QTY	3LB1 PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678														Remarks			
						ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ																	
50	STUD: ROCKER SHAFT BRKT																						
	904110-6450		9204-9302		5	AB																	
	897094-6410		9303-		5	ABCDEFGHIJKLMN	PQRS																
103	PLUG: HD																						
	509605-0050		9204-		1	ABCDEFGHIJKLMN	PQRS																
	509605-0050		9204-		1	ABCDEFGHIJKLMN	PQRS												LEFT REAR				
168	HANGER: ENG. FRT																						
	897070-1130		9204-9208		1	AB																	
	897085-3890		9209-		1	ABCDEFGHIJKLMN	PQRS																

CYLINDER HEAD

0-11 B

FIG-NO.

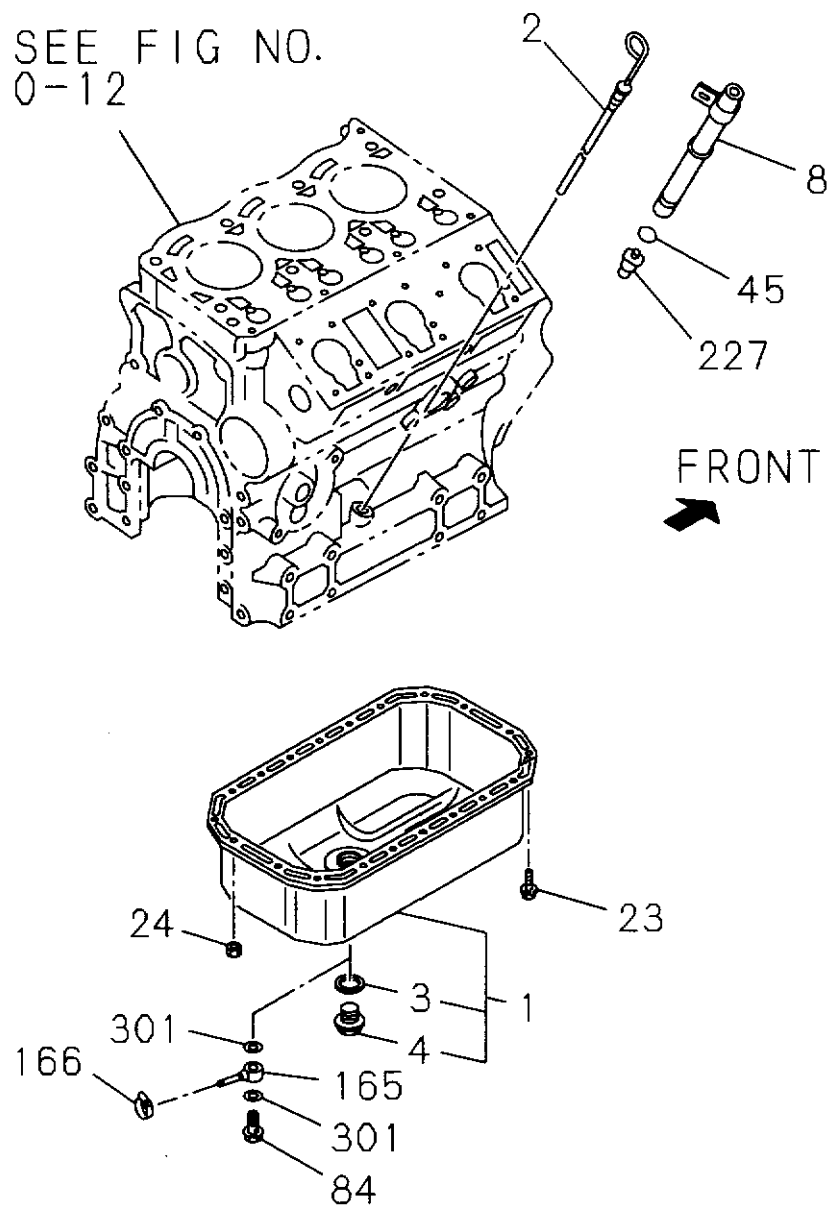
KEY. NO	PART NAME																				Remarks	
	PART NUMBER	I T G	APPLIED DATE	L R	Q T Y	3LB1																
						PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678																
						ABCDEF GHIJ KLMNOPQRST UVWXYZ ABCDEF GHIJ KLMNOPQRST UVWXY																
1	HEAD ASM: CYL																					
	897043-9315	G	9204-9606		1	ABCDE		HIJK														
	897105-6750	G	9607-9610		1	ABCDE		HIJK														
	897105-6750	G	9310-9610		1			FG														
	897163-3991		9611-		1	ABCDEF	GHIJ	KLMNOP	QRST													
2	GASKET: CYL HD																					
	897043-9332		9204-		1	ABCDEF	GHIJ	KLMNOP	QRST	—ALSO INCLUDED IN GASKET SET(ENGINE)												
3	BOLT: CYL HD TO BLOCK																					
(A)	894463-7840		9204-		4	ABCDEF	GHIJ	KLMNOP	QRST													
(B)	897036-9591		9204-		8	ABCDEF	GHIJ	KLMNOP	QRST													
4	GUIDE: VLV																					
	897031-7490		9204-		6	ABCDEF	GHIJ	KLMNOP	QRST													
5	SEAT: VLV INSERT																					
(A)	897031-7101		9204-		3	ABCDEF	GHIJ	KLMNOP	QRST													
(B)	897031-7110		9204-		3	ABCDEF	GHIJ	KLMNOP	QRST													
7	CUP: SEALING CYL HEAD																					
(A)	109600-0112		9204-		4	ABCDEF	GHIJ	KLMNOP	QRST													
(B)	109600-0051		9204-		1	ABCDEF	GHIJ	KLMNOP	QRST													
10	PLUG: GLOW																					
	897063-6140	G	9204-9309		3	AB																
	897106-5490		9310-		3	ABCDEF	GH		J	KLMNOP	QR											
	897126-2570		9204-		3				I													
11	CONNECTOR: GLOW PLUG																					
	897034-6333		9204-		1	ABCDEF	GHIJ	KLMNOP	QRST													
12	HANGER: ENG. RR																					
	897070-1121	G	9204-9208		1	AB																
	897085-3900		9209-		1	ABCDEF	GHIJ	KLMNOP	QRST													
14	STUD: EXH MANIF																					
	509300-0650		9204-		2	ABCDEF	GHIJ	KLMNOP	QRST													
15	BOLT: HANGER. FRT																					
	028080-8160		9204-		1	ABCDEF	GHIJ	KLMNOP	QRST													
25	PLUG: CYL HD																					
	511119-0090		9204-		4	ABCDEF	GHIJ	KLMNOP	QRST													
27	PLUG: HOT																					
	897044-6351		9204-		3	ABCDEF	GHIJ	KLMNOP	QRST													
36	SEAL: OIL VALVE GUIDE																					
	894110-5591		9204-		6	ABCDEF	GHIJ	KLMNOP	QRST	—ALSO INCLUDED IN GASKET SET(ENGINE)												
41	BOLT: ENG HANGER																					
	028080-8160		9204-		1	ABCDEF	GHIJ	KLMNOP	QRST													

CYLINDER BLOCK											0-12 B									
											FIG-NO.									
KEY. NO	PART NAME																			
	3LB1													Remarks						
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	PPPPPPPPPPPPPPPPPPPPPPPP														
						AAAAAAAAAAAAAAAAAAAAA														
0000000001111111111																				
						123456789012345678														
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ																				
445	BOLT: PLATE		028181-0200		9204-		3	FG	M											
448	PLUG: C/BL		(A) 509604-0160		9204-		1	ABCD	I	K	M	N	P	R						
			(B) 897102-4510		9312-		1	A												

0-13

OIL PAN AND LEVEL GAUGE

FIG-NO.



013A0150792

OIL PAN AND LEVEL GAUGE

0-13 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	ITC	APPLIED DATE	QTY	3LA1	3LB1					
					SPPPPPP TAAAAAA D 00000 12345	SDDDDDDDEE TAAAAAAAAAAAA D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA					
					ABCDEFGHIJKL	MNOPQRSTU	VWXYZ	ABCDEFGHIJKL	MNOPQRSTU	VWXYZ	
1	PAN ASM: OIL										
	897043-9362	A	9204-9507	1	ABCDE	K N S Y ABC FGH					
	897132-2101		9508-	1	ABCDEF	K N STUVWXYZ	ABCDEFGHIJKL				
	897181-9860		9204-	1	G						
	897087-6892		9204-9507	1		LM OP					
	897135-8991		9508-	1		LM OPQR					
2	GAUGE: OIL LEVEL										
	897043-9421		9204-	1	ABCDEFG	K N					
	897087-7270		9204-	1		LM OPQR					
	897043-9421		9204-9404	1			A FG				
	897107-8701		9405-	1		STUVWXYZ	ABCDEFGHI K				
	897096-7131		9204-	1			J L				
3	GASKET: DRAIN PLUG										
	109623-0570		9204-	1	ABCDEFG	KL MNOPQRST	UVWXYZ	ABCDEFGHIJKL			
											—ALSO INCLUDED IN GASKET SET (ENGINE)
4	PLUG: DRAIN, OIL										
	909662-0120		9204-	1	ABCDEFG	KL MNOPQRST	UVWXYZ	ABCDEFGHIJKL			
8	TUBE: GUIDE, OIL LEVEL GAUGE										
	897096-7000		9204-	1					J L		
23	BOLT: OIL PAN										
	028080-6160	C	9204-9206	16	ABCD	K					
	028080-6140	A	9207-9805	16	ABCDEFG	KL MNOPQRST	UVW YZ	ABCDEFGHIJK			
	897135-1410		9806-	16	ABCDEFG	KL MNOPQRST	UVWXYZ	ABCDEFGHIJKL			
24	NUT: OIL PAN										
	091150-2060	A	9204-9805	2	ABCDEFG	KL MNOPQRST	UVW YZ	ABCDEFGHIJK			
	897137-8360		9806-	2	ABCDEFG	KL MNOPQRST	UVWXYZ	ABCDEFGHIJKL			
45	GASKET: GUIDE TUBE										
	509623-0020		9204-	1					J L		
227	NIPPLE: GUIDE TUBE										
	894455-8940		9204-	1					J L		

0-13 B		OIL PAN AND LEVEL GAUGE																			
FIG-NO.																					
KEY. NO	PART NAME																				
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1 P P P P P P P P P P P P P P P P P P A A A A A A A A A A A A A A A A A A 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X															Remarks
1	PAN ASM: OIL																				
	897043-9362	A	9204-9507		1	A B C D E F G H															
	897132-2101		9508-		1	A B C D E F G H I J K L M N O P Q R															
	897135-8991		9508-		1														S		
2	GAUGE: OIL LEVEL																				
	897043-9421		9204-		1	A B D F G K M N Q R															
	897096-7131		9204-		1	C E H I J O P															
	897096-7131	C	9204-9807		1					L											
	897207-0630		9808-		1					L											
3	GASKET: DRAIN PLUG																				
	109623-0570		9204-		1	A B C D E F G H I J K L M N O P Q R S														—ALSO INCLUDED IN GASKET SET (ENGINE)	
4	PLUG: DRAIN OIL																				
	909662-0120		9204-		1	A B C D E F G H I J K L M N O P Q R S															
8	TUBE: GUIDE OIL LEVEL GAUGE																				
	897096-7000		9204-		1	C E H I J L O P S															
23	BOLT: OIL PAN																				
	028080-6160	C	9204-9206		16	A B															
	028080-6140	A	9207-9805		16	A B C D E F G H I J K L M N O P Q															
	897135-1410		9806-		16	A B C D E F G H I J K L M N O P Q R S															
24	NUT: OIL PAN																				
	091150-2060	A	9204-9805		2	A B C D E F G H I J K L M N O P Q															
	897137-8360		9806-		2	A B C D E F G H I J K L M N O P Q R S															
45	GASKET: GUIDE TUBE																				
	509623-0020		9204-		1	C E H I J L O P S															
84	BOLT: JOINT																				
	589090-1040		9204-		1					L											
165	JOINT: OIL DRAIN																				
	894151-8911		9204-		1					L											
166	CLIP: RUBBER HOSE																				
	109707-1310		9204-		1					L											
227	NIPPLE: GUIDE TUBE																				
	894455-8940		9204-		1	C E H I J L O P S															
301	GASKET: JOINT																				
	909571-4200		9204-		2					L O											

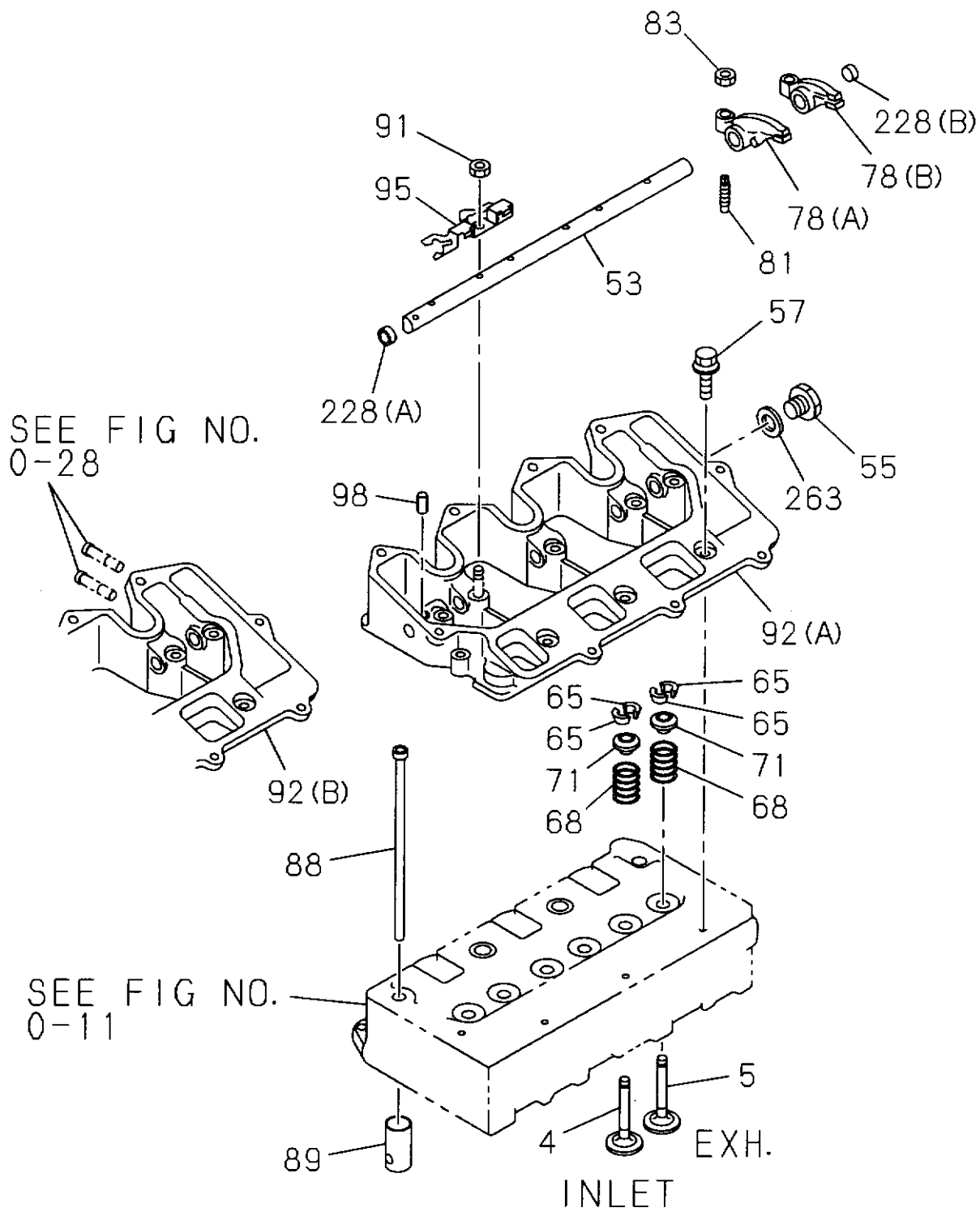
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0-14

CAMSHAFT AND VALVE

FIG-NO.

(NO.1)



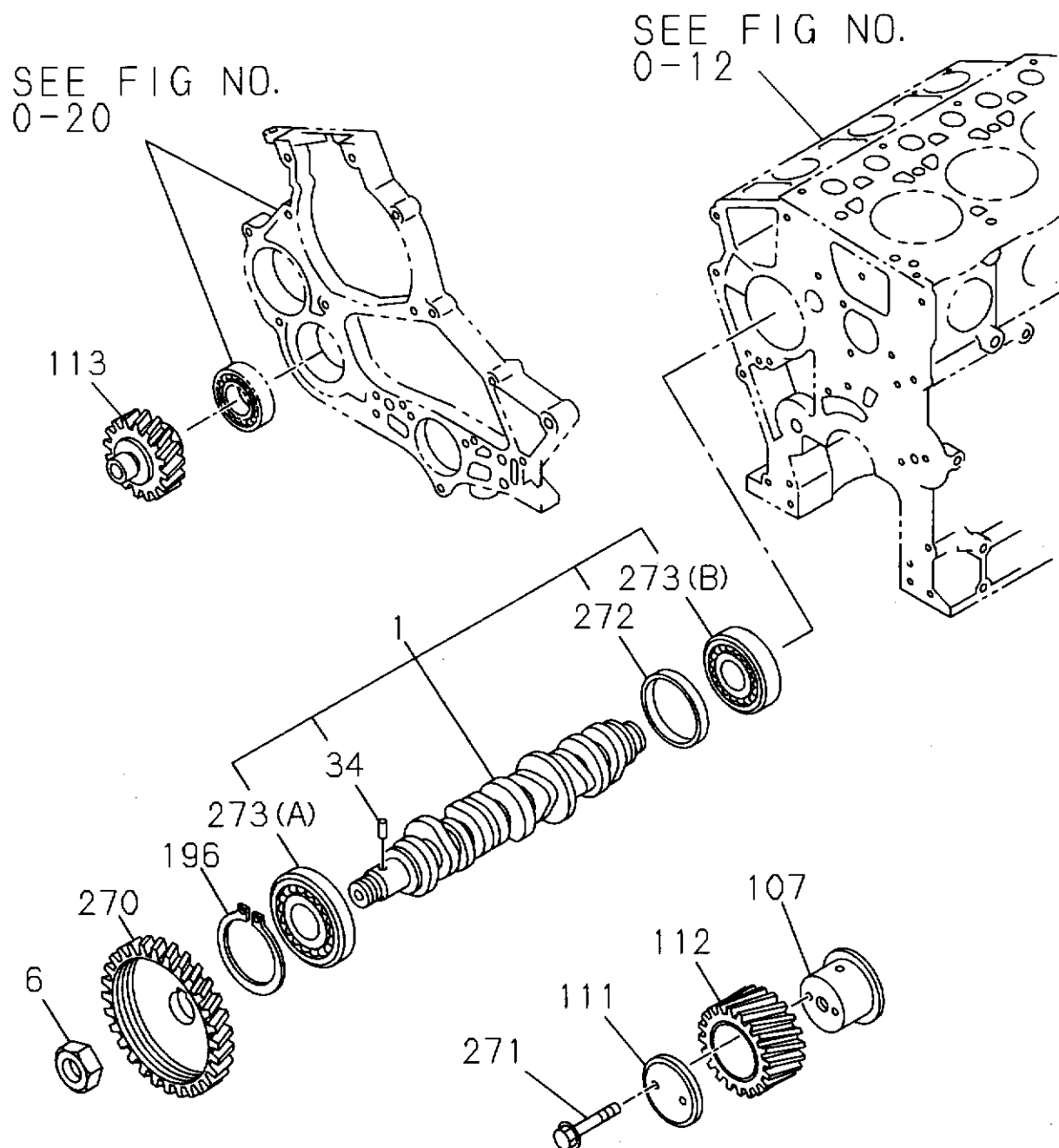
014A0150792

CAMSHAFT AND VALVE

0-14

(NO.2)

FIG-NO.



014A0250792

0-14 A		CAMSHAFT AND VALVE																
FIG-NO.																		
KEY. NO	PART NAME																	
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1				3LB1								Remarks
						S P P P P P P T A A A A A A D 0 0 0 0 0 1 2 3 4 5				S D D D D D D E E E E E G G P P P P P P P P P P P P P T A A A A A A A A A A A A A A V V V V V V W W W W W W W D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 2 3 4 5 6 1 2 3 4 5 6 1 2 1 2 3 4 5 1 2 3 4 5 6 7 U U U U U U U A A A A A A A								
						A B C D E F G H I	J K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L M N O P Q R S T	U V W X Y Z							
1	CAMSHAFT 897062-1401		9204-		1	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
4	VALVE: INL 897048-8061 897034-6270 897084-8930 897102-1240		9204- C 9204-9206 C 9207-9310 9311-		3 3 3 3	A B C D E F G K K K L M N O P Q R S T									F G			
5	VALVE: EXH 897048-8072 897034-6283		9204- 9204-		3 3	A B C D E F G K L M N O P Q R S T												
6	NUT: CM/SHF GEAR 509400-0530		9204-		1	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
34	PIN: CM/SHF 909878-6260		9204-		1	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
53	SHAFT: ROCKER ARM 897066-8721		9204-		1	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
55	PLUG: ROCKER SHAFT END 999202-3140		9204-		1	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
57	BOLT: ROCKER ARM BRKT 028080-6250 028680-6160		9204- 9611-		4 4	A B C D E F G A B C D E F G	K L M N O P Q R S T K L M N O P Q R S T	U V W X Y Z U V W X Y Z	A B C D E F G H I A B C D E F G H I	J K L J K L						M6X25 FLANGE M6X16		
65	COLLAR: SPLIT 894239-5010		9204-		12	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
68	SPRING: VLV 897034-6291		9204-		6	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
71	SEAT: SPR 894251-0311		9204-		6	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
78	ARM: ROCKER (A) 897066-8761 (A) 897116-4480 (A) 897212-5180 (B) 897066-8781 (B) 897116-4500 (B) 897212-5200		9204-9209 A 9210-9806 9807- 9204-9209 A 9210-9806 9807-		3 3 3 3 3 3	A B C D E A B C D E F G A B C D E F G A B C D E A B C D E F G A B C D E F G	K L M N K L M N O P Q R S T K L M N O P Q R S T K L M N K L M N O P Q R S T K L M N O P Q R S T	S U V W U V W X Y Z S U V W U V W X Y Z	Y Y Z Y Z Y Y Z Y Z	A A B C D E F G H I A B C D E F G H I A A B C D E F G H I A B C D E F G H I	F G J K J K L F G J K J K L						INLET INLET INLET EXHAUST EXHAUST EXHAUST	
81	SCREW: ADJ. ROCKER ARM 897010-4850		9204-		6	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
83	NUT: ADJ. SCREW. LK 909111-5060		9204-		6	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								
88	ROD: PUSH 897066-8692		9204-		6	A B C D E F G	K L M N O P Q R S T	U V W X Y Z	A B C D E F G H I	J K L								

CAMSHAFT AND VALVE

0-14 A

FIG-NO.

KEY. NO	PART NAME														Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1					3LB1				
SPPPPPP TAAAAAA D 00000 12345										SDDDDDD TAAAAAAAA D 0000000 1234561234561 UUUUUUU AAAAAAA	EEEEEG AVVVVV 0000000000000 2123451212345 1234567	GPPPPP PPPPPPP			
ABCDEFGHIJKLMN O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X															
89	TAPPET: VALVE														
897034-6301	A	9204-9508		6	ABCDE					KLMNO	S	Y	AB	FG	
897124-3690		9509-		6	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
91	NUT: ROCKER SHAFT														
091150-2060		9204-		5	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
92	BRACKET: ROCKER ARM														
(A) 897066-8748	C	9204-9610		1	ABCDEF					K		T			
(A) 897066-8748		9204-9309		1							S	Y		FG	
(A) 897105-6791	A	9310-9505		1						LMNO	S	Y	AB	FG	
(A) 897131-2450	C	9506-9610		1						LMNOP	S	Y	ABC	FGHI	
(B) 897163-4112		9611-		1	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
95	SPRING: ROCKER SHAFT														
897069-8871		9204-		3	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
98	PIN: SHAFT SET														
908160-5160	C	9204-9407		1	ABCDE					KLMNO	S	Y	AB	FG	
909678-5100	A	9408-9502		1	ABCDE					KLMNO	ST	Y	AB	FG	
908160-5160		9503-		1	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
107	SHAFT: IDLE GEAR														
897072-8290		9204-9509		1	AB					KLMNO	S	Y	AB	G	
897129-7800		9510-		1	AB	FG				KLMNOPQRST	UVWXY	Z	ABCD	GHIJK	
897072-8290		9204-		1	CDE								EF	L	
111	COLLAR: THRUST. IDLER GEAR														
512535-0051		9204-		1	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
112	GEAR: IDLER														
897037-5940		9204-9509		1	AB					KLMNO	S	Y	AB	G	
897129-7820		9510-		1	AB	FG				KLMNOPQRST	UVWXY	Z	ABCD	GHIJK	
897037-5940		9204-		1	CDE								EF	L	
113	GEAR: IDLE														
897046-0681		9204-		1	CDE								EF	L	
897081-9280		9204-		1										JK	
196	RING: SNAP														
909180-1620		9204-		1	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
228	CUP: SEALING CAMSHAFT														
(A) 911129-0830		9204-		1	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
(B) 897039-5260		9204-		1	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
263	GASKET: CAM END														
909571-4140		9204-		1	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
270	GEAR: INJ PUMP & VLV														
897034-5900	C	9204-9309		1	ABCD					K				FG	
897102-2880		9310-		1	ABCDEFG					KLMNOPQRST	UVWXY	Z	ABCDEFGH	IJKL	
271	BOLT: COLLAR														
028090-8600		9204-9509		2	AB					KLMNO	S	Y	AB	G	

CAMSHAFT AND VALVE

0-14 B

FIG-NO.

KEY. NO	PART NAME																				Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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1	CAMSHAFT 897062-1401		9204-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

M6X25 FLANGE
M6X16

INLET
INLET
INLET
EXHAUST
EXHAUST
EXHAUST

0-14 B		CAMSHAFT AND VALVE																
FIG-NO.																		
KEY. NO	PART NAME																	
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1 PPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAA 0000000001111111 123456789012345678												Remarks
						ABCDEFGHIJKLMN OPQRST UVWXYZ ABCDEFGHIJKLMN OPQRST UVWX												
89	TAPPET; VALVE																	
	897124-3690		9509-		6	ABCDEF	GHIJ	KLMN	OPRS									
91	NUT; ROCKER SHAFT																	
	091150-2060		9204-		5	ABCDEF	GHIJ	KLMN	OPRS									
92	BRACKET; ROCKER ARM																	
(A)	897066-8748	C	9204-9610		1	ABCDE		HIJK										
(A)	897131-2450	C	9506-9610		1		FG											
(B)	897163-4112		9611-		1	ABCDEF	GHIJ	KLMN	OPRS									
95	SPRING; ROCKER SHAFT																	
	897069-8871		9204-		3	ABCDEF	GHIJ	KLMN	OPRS									
98	PIN; SHAFT SET																	
	908160-5160	C	9204-9407		1	ABCDE												
	909678-5100	A	9408-9502		1	ABCDE												
	908160-5160		9503-		1	ABCDEF	GHIJ	KLMN	OPRS									
107	SHAFT; IDLE GEAR																	
	897072-8290		9204-9509		1	ABCD												
	897129-7800		9510-		1	ABCD	FGHI	KMN	QRS									
	897072-8290		9204-		1		E	JL	OP									
111	COLLAR; THRUST. IDLER GEAR																	
	512535-0051		9204-		1	ABCDEF	GHIJ	KLMN	OPRS									
112	GEAR; IDLER																	
	897037-5940		9204-9509		1	ABCD												
	897129-7820		9510-		1	ABCD	FGHI	KMN	QRS									
	897037-5940		9204-		1		E	JL	OP									
113	GEAR; IDLE																	
	897046-0681		9204-		1		E	JL	OP									
196	RING; SNAP																	
	909180-1620		9204-		1	ABCDEF	GHIJ	KLMN	OPRS									
228	CUP; SEALING. CAMSHAFT																	
(A)	911129-0830		9204-		1	ABCDEF	GHIJ	KLMN	OPRS									
(B)	897039-5260		9204-		1	ABCDEF	GHIJ	KLMN	OPRS									
263	GASKET; CAM END																	
	909571-4140		9204-		1	ABCDEF	GHIJ	KLMN	OPRS									
270	GEAR; INJ PUMP & VLV																	
	897034-5900	C	9204-9309		1	AB												
	897102-2880		9310-		1	ABCDEF	GHIJ	KLMN	OPRS									
271	BOLT; COLLAR																	
	028090-8600		9204-9509		2	ABCD												
	028090-8450		9510-		2	ABCD	FGHI	KMN	QRS									
	028090-8600		9204-		2		E	JL	OP									

CAMSHAFT AND VALVE

0-14 B

FIG-NO.

[illegible]

PART NAME

3LB1

PART
NUMBER

IT

APPLIED
DATE

L
R

QT

PPPP	PPPP	PPPP	PPPP
AAAA	AAAA	AAAA	AAAA
0000	0000	1111	1111
1234	5678	9012	3456

Remarks

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

272 RING: CAMSHAFT

897062-0480

9204-

1|A B C D E|F G H I J|K L M N O|P Q R S

273 BEARING: CAMSHAFT

(A) 900090-6100

9204-

1|A|B|C|D|E|F|G|H|I|J|K|L|M|N|O|P|Q|R|S

(B) 900090-6570

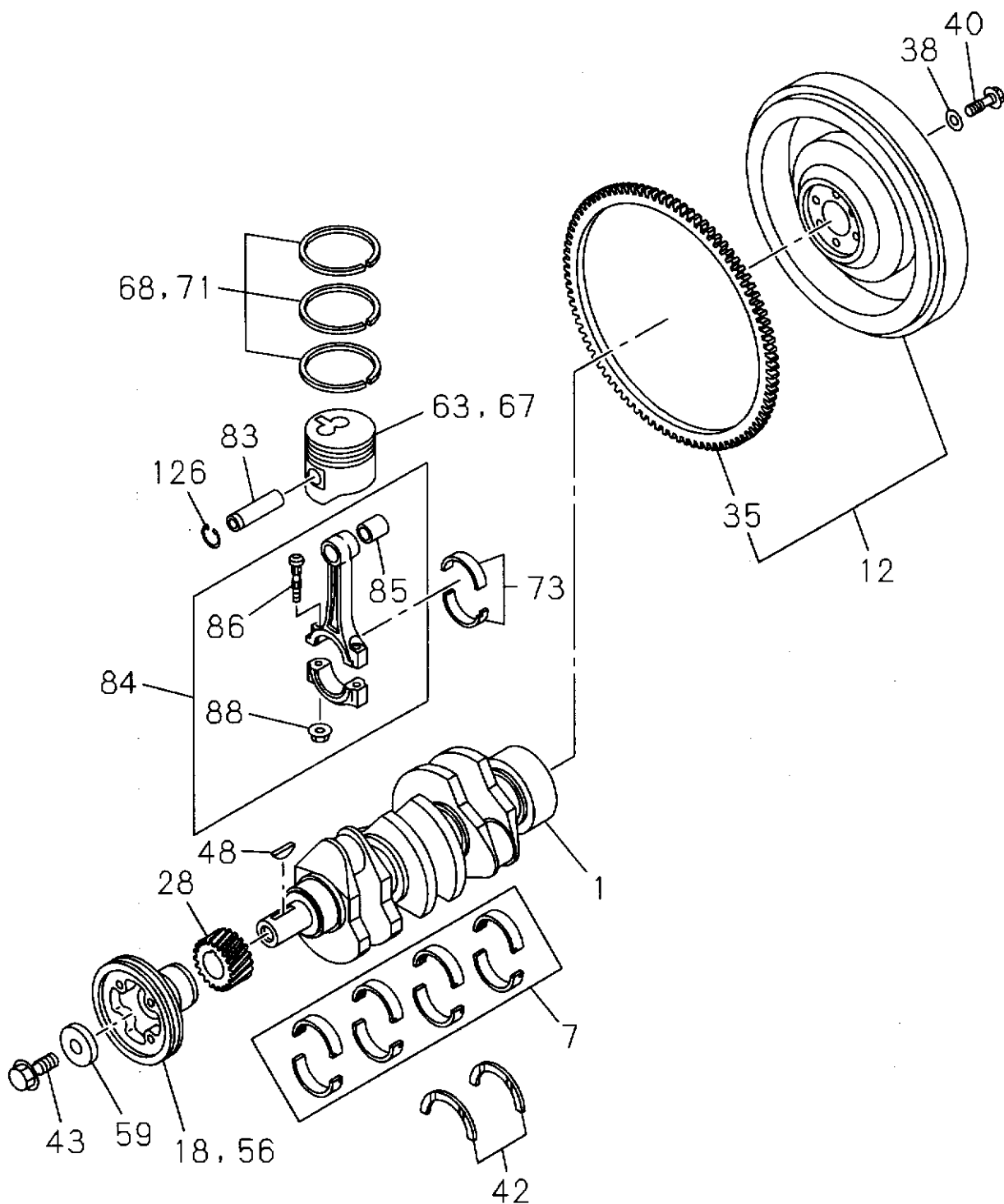
9204-

1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

0-15

CRANKSHAFT, PISTON AND FLYWHEEL

FIG-NO.



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CRANKSHAFT,PISTON AND FLYWHEEL											0-15 A
											FIG-NO.
KEY. NO	PART NAME										Remarks
PART NUMBER	I T G	APPLIED DATE	L T R Y	3LA1		3LB1					
				SPPPPPP TAAAAAA D 00000 12345	SDDDDDD TAAAAAA D 000						

0-15 A		CRANKSHAFT,PISTON AND FLYWHEEL																									
FIG-NO.																											
KEY. NO	PART NAME																										
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1				3LB1																Remarks	
						SPPPPPP TAAAAAA D 00000 12345				SDDDDDDDEEEEEE TAAAAAAAAAAAAAA D 00																	

CRANKSHAFT,PISTON AND FLYWHEEL															0-15 B	
															FIG-NO.	
KEY. NO	PART NAME															Remarks
	PART NUMBER	I T C	APPLIED DATE	L T Y	Q T Y	3LB1										
						PP										

0-15 B		CRANKSHAFT,PISTON AND FLYWHEEL															
FIG-NO.																	
KEY. NO	PART NAME																
	PART NUMBER	IT G	APPLIED DATE	LT R	QTY								Remarks				
						3LBI PPPPPPPPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678											
						ABCDEFGHIJKLMN OPQRSTU VWXYZ ABCDEFGHIJKLMN OPQRSTU VWXYZ											
68	RING SET: PISTON, STANDARD 897113-7620		9310-		3	ABCDEF	GHIJ	KL	MN	OP	QRS						
71	RING SET: PISTON, O/S=0.25 897141-2040		9310-		3	ABCDEF	GHIJ	KL	MN	OP	QRS						
73	METAL SET: CONN ROD, STANDARD 512271-0141		9204-		3	ABCDEF	GHIJ	KL	MN	OP	QRS						
83	PIN: PISTON 894401-7510		9204-		3	ABCDEF	GHIJ	KL	MN	OP	QRS						
84	ROD ASM: CONN 897020-0670		9204-		3	ABCDEF	GHIJ	KL	MN	OP	QRS						
85	BUSHING: CONNROD 894137-5220		9204-		3	ABCDEF	GHIJ	KL	MN	OP	QRS						
86	BOLT: CONNROD 894107-5501		9204-		6	ABCDEF	GHIJ	KL	MN	OP	QRS						
88	NUT: CONNROD 894240-9020		9204-		6	ABCDEF	GHIJ	KL	MN	OP	QRS						
126	RING: SNAP, PISTON PIN 894401-7501		9204-		6	ABCDEF	GHIJ	KL	MN	OP	QRS						

CRANKSHAFT,PISTON AND FLYWHEEL

FIG-NO.

KEY.
NO

PART NAME

3LB1

P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
0	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

Remarks

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

68 RING SET: PISTON, STANDARD

897113-7620

9310-

3|A B C D E|F G H I J|K L M N O|P Q R S

71 RING SET: PISTON. O/S=0.25

897141-2040

9310-

3|A B C D E|F G H I J|K L M N O|P Q R S

73 METAL SET: CONN ROD STANDARD

512271-0141

9204-

3|A|B|C|D|E|F|G|H|I|J|K|L|M|N|O|P|Q|R|S

83 PIN: PISTON

894401-7510

9204-

3|A B C D E|F G H I J|K L M N O|P Q R S

84 ROD ASM: CONN

897020-0670

9204-

3|A B C D E|F G H I J|K L M N O|P Q R S

85 BUSHING: CONNROD

894137-5220

19204-

3|A B C D E|F G H I J|K L M N O|P Q R S

86 BOLT: CONNROD

894107-5501

9204-

6|A B C D E|F G H I J|K L M N O|P Q R S

88 NUT: CONNRD

894240-9020

19204-

6|A|B|C|D|E|F|G|H|I|J|K|L|M|N|O|P|Q|R|S

126 RING: SNAP. PISTON PIN

894401-7501

9204-

6|A B C D E|F G H I J|K L M N O|P Q R S

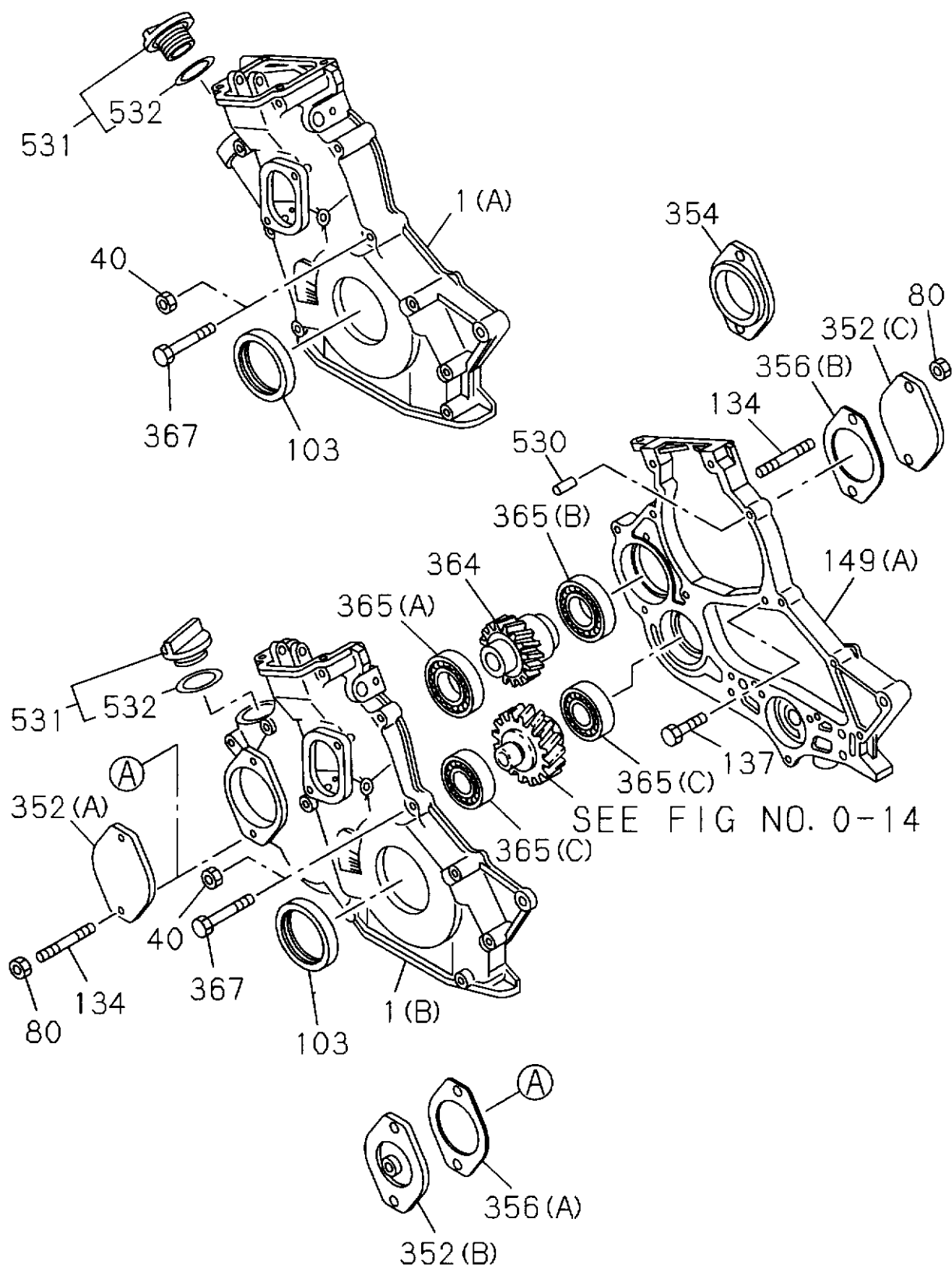
MEMO

0-20

TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO.

(NO.1)



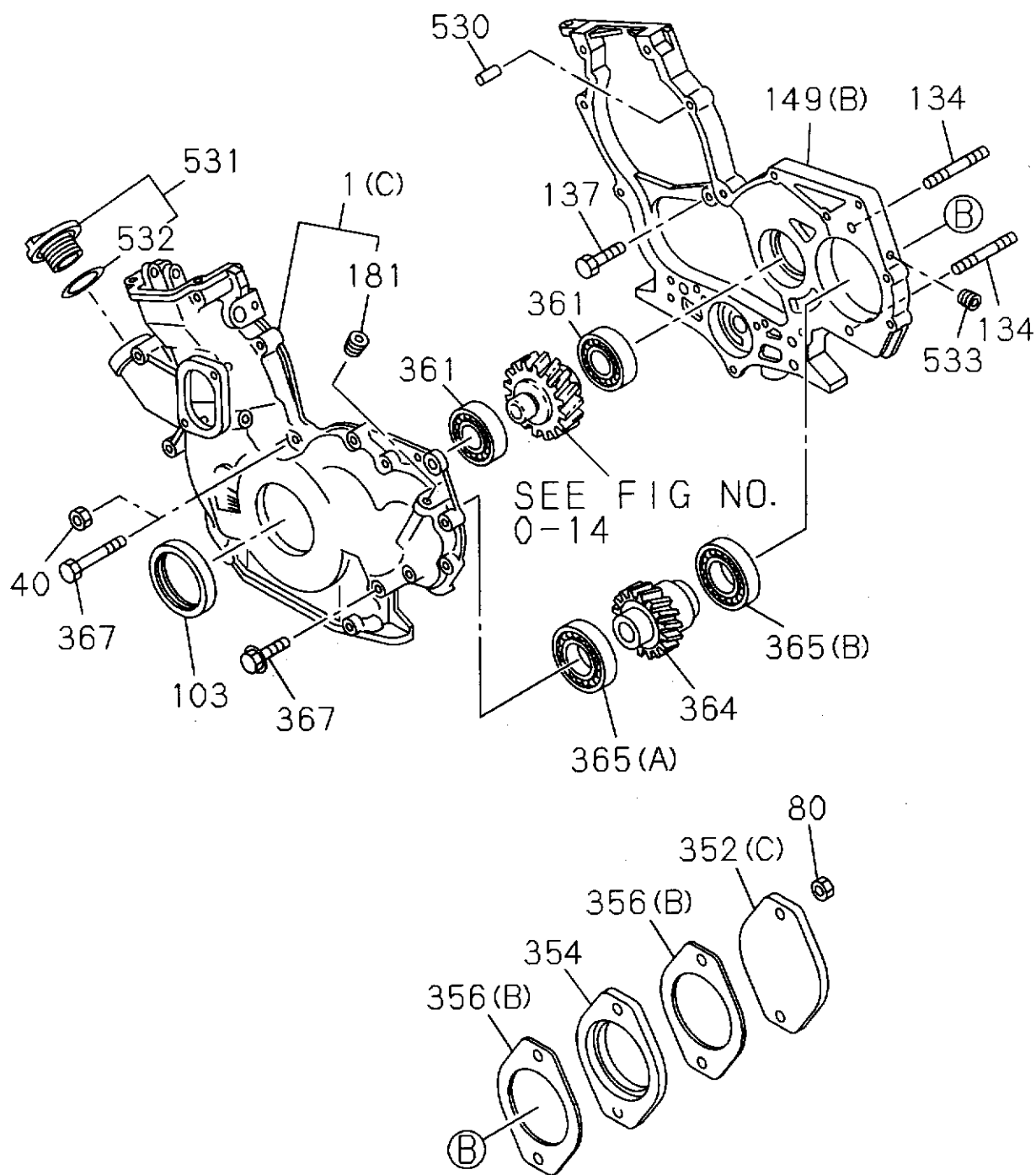
020A0150792

TIMING GEAR CASE AND FLYWHEEL HOUSING

0-20

(NO.2)

FIG-NO.



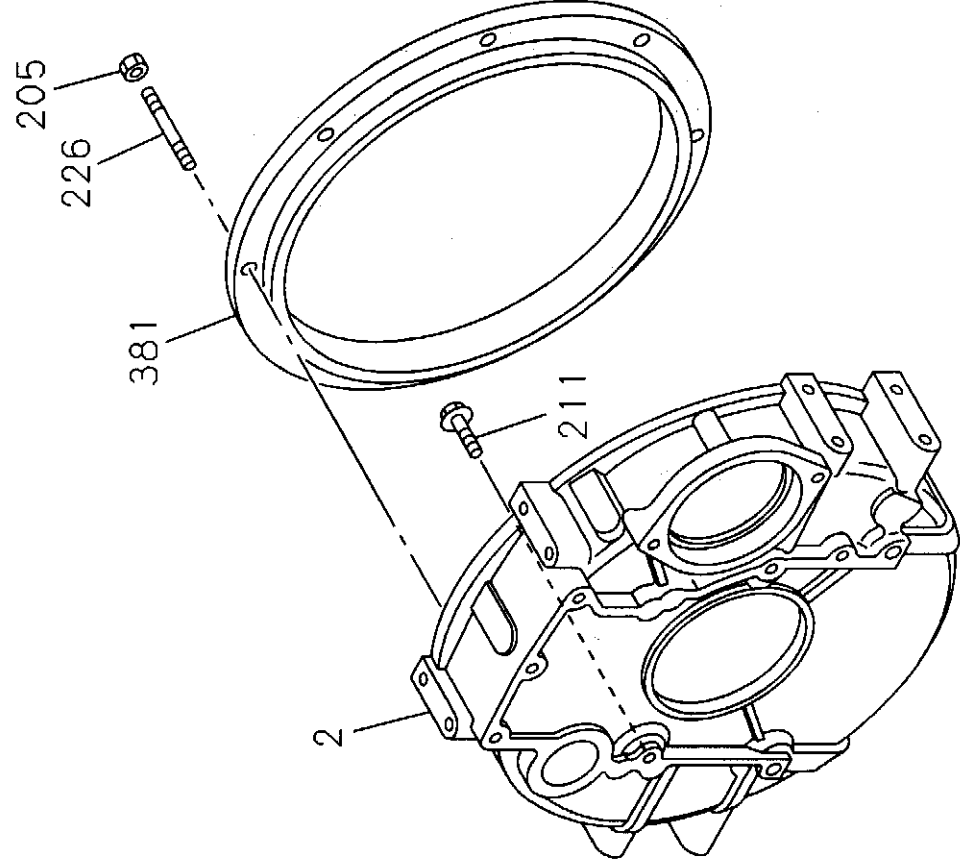
020A0250792

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TIMING GEAR CASE AND FLYWHEEL HOUSING

FIG-NO.

(NO.3)



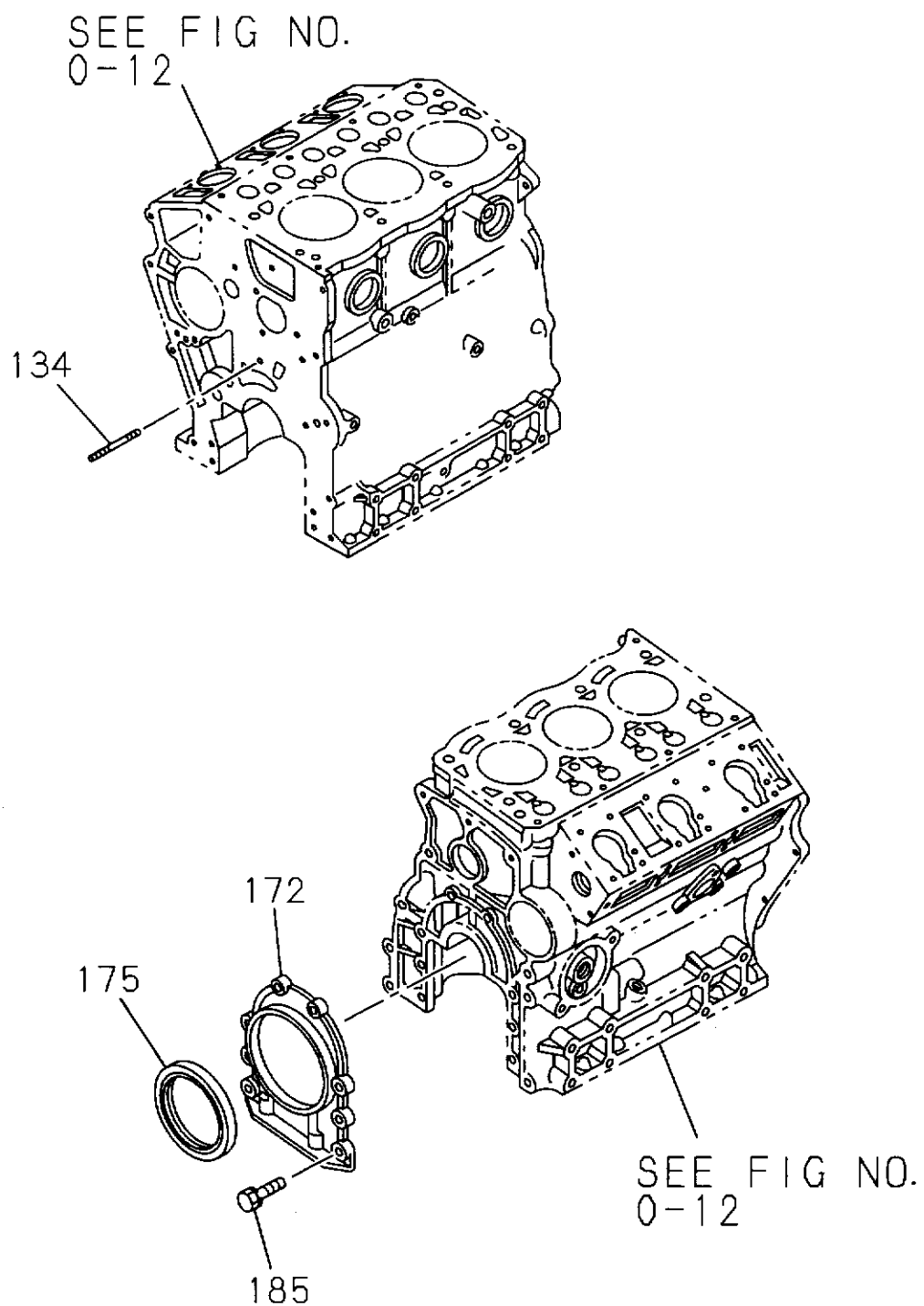
020A0350792

TIMING GEAR CASE AND FLYWHEEL HOUSING

(NO.4)

0-20

FIG-NO.



020A0450792

0-20 A		TIMING GEAR CASE AND FLYWHEEL HOUSING																			
FIG-NO.																					
KEY. NO	PART NAME																				
	PART NUMBER	I T C	APPLIED DATE	L T Y	3LA1								3LB1								Remarks
					SPPPPPP TAAAAAA D 00000 12345								SDDDDDDDEEEEEE TAAAAAA D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA								
					ABCDEF GHIJ KLMNOPQRSTU VWXYZ ABCDEF GHIJ KLMNOPQRSTU VWX																
1	CASE: TIMING GEAR																				
(A)	897070-0024	C	9204-9209	1	AB								K								
(A)	897085-1331		9210-	1	AB	FG							KLMNOPQRSTU VWXYZ ABCD					GH I			
(B)	897074-7291	C	9204-9209	1		CD												EF		L	
(B)	897085-1343		9210-	1		CDE															
(C)	897085-6612		9204-	1																JK	
2	HOUSING: FLYWHEEL																				
	897047-0233		9204-	1	BCDEFG								LMNOPQR T	X				D F	J		
	897047-0233		9204-9612	1										S	Y	A C			GH		
	897171-8380		9701-	1										S	UVW	YZA C	E		GH	K	
40	NUT: GEAR CASE																				
	091150-2080		9204-	2	ABCDEF G								KLMNOPQRSTU VWXYZ ABCDEFGHIJ K L								
80	NUT: COVER																				
	091150-2100		9204-	4		CDE												EF		L	
	091150-2100		9204-	2																JK	
103	SEAL: OIL CR/SHF. FRT																				
	509625-0790		9204-	1	ABCDEF G								KLMNOPQRSTU VWXYZ ABCDEFGHIJ K L	--ALSO INCLUDED IN GASKET SET (ENGINE)							
134	STUD: TIMING GEAR CASE																				
	904110-8600		9204-	1	AB	FG							KLMNOPQRSTU VWXYZ ABCD					GH I			
	904110-8500		9204-	1	ABCDEF G								KLMNOPQRSTU VWXYZ ABCD					EF GHI	J K L		
	509300-0650		9204-	1		CDE												EF		J K L	
	904411-0450		9204-	1		CDE												EF		L	
	904411-0250		9204-	1		CDE												EF		L	
	904411-0250		9204-	2		CDE												EF		L	
	509302-0081		9204-	2																J	
	904411-0400		9204-	2																K	
137	BOLT: FRT PLATE																				
	028080-8300		9204-	3		CDE												EF		J K L	
149	PLATE: FRT C/BL																				
(A)	897074-7301	C	9204-9209	1		CD															
(A)	897085-1352		9210-	1		CDE												EF		L	
(B)	897083-5770		9204-9703	1																J K	
(B)	897169-1971		9704-	1																J K	
172	RETAINER: CR/SHF																				
	897044-7862		9204-	1	ABCDEF G								KLMNOPQRSTU VWXYZ ABCDEFGHIJ K L								
175	SEAL: OIL CR/SHF. RR																				
	509625-0940		9204-	1	ABCDEF G								KLMNOPQRSTU VWXYZ ABCDEFGH I	--ALSO INCLUDED IN GASKET SET (ENGINE)							
	897135-1130		9204-	1																	
181	PLUG: GEAR CASE																				
	509605-0192		9204-	1																J K	
185	BOLT: RET TO C/BL																				
	028080-6200		9204-	6	ABCDEF G								KLMNOPQRSTU VWXYZ ABCDEFGHIJ K L								

0-20 A

FIG-NO.

P -47

0-20 A		TIMING GEAR CASE AND FLYWHEEL HOUSING																
FIG-NO.																		
KEY. NO	PART NAME																	
	PART NUMBER	I T C	APPLIED DATE	L Q T Y	3LA1		3LB1											Remarks
					SPPPPPP		SDDDDDDDEEEEEGGPPPPPPPPPPPPPP											
					TAAAAAA		TAAAAAAAAAAAAAAAAAVVVVVVWWWWWWW											
					D 00000		D 0000000000000000000000000000											
12345		12345612345612123451234567																
				UUUUUUUU														
				AAAAAAA														
				ABCDEFGHIJKLMN		OPQRSTUVWXYZABCDEFGHIJKLMN											OPQRSTUVWXYZ	
530	DOWEL: TIMING CASE																	
	911229-0581		9204-		1	CDE									EF	JKL		
531	CAP: OIL FILLER																	
	894425-6852		9204-		1	ABCDEFG	FG	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKL					
532	GASKET: CAP																	
	894123-6231		9204-		1	ABCDEFG	FG	KLMNO	PQRST	UVWXY	ZABCD	EFGHI	JKL					
533	PLUG: FRT PLATE																	
	509605-0192		9204-9703		1											JK		
	109605-0500		9704-		1											JK		

0-20 В

FIG-NO.

[illegible]

0-20 B		TIMING GEAR CASE AND FLYWHEEL HOUSING																								
FIG-NO.																										
KEY. NO	PART NAME																									
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1 PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678															Remarks					
						A	B	C	D	E	F	G	H	I	J	K	L	M	N	O		P	Q	R	S	T
356	GASKET: COVER																									
(A)	894381-1890		9204-9502		1	E				J	L															
(B)	894381-1890		9204-		1	E				J	L	OP														
(B)	894381-1890		9204-		1					L																
(B)	894381-1890		9204-		2							O														
(A)	894381-1890		9204-		1							O														
364	GEAR: PTO																									
	897034-5832		9204-		1	E				J	L	OP														
365	BEARING: GEAR																									
(A)	900006-0070		9204-		1	E				J	L	OP														
(C)	897047-9320		9204-		2	E				J	L	OP														
(B)	109800-0160	C	9204-9502		1	E																				
(B)	900006-0060		9503-		1	E				J	L	OP														
367	BOLT: GEAR CASE																									
	028080-8800		9204-		2	A	B	C	D	F	G	H	I	K	M	N	Q	R	S							
	028090-8600		9204-		6	A	B	C	D	F	G	H	I	K	M	N	Q	R	S							
	028080-8600	C	9204-9204		3	E				J	L	O														
	028090-8600		9205-		3	E				J	L	OP														
	905820-6140		9306-		1	E				J	L	OP														
	028080-8800		9204-		5	E				J	L	OP														
	028090-8600		9302-		1	E				J	L	OP														
530	DOWEL: TIMING CASE																									
	911229-0581		9204-		1	E				J	L	OP														
531	CAP: OIL FILLER																									
	894425-6852		9204-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S		
532	GASKET: CAP																									
	894123-6231		9204-		1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S		

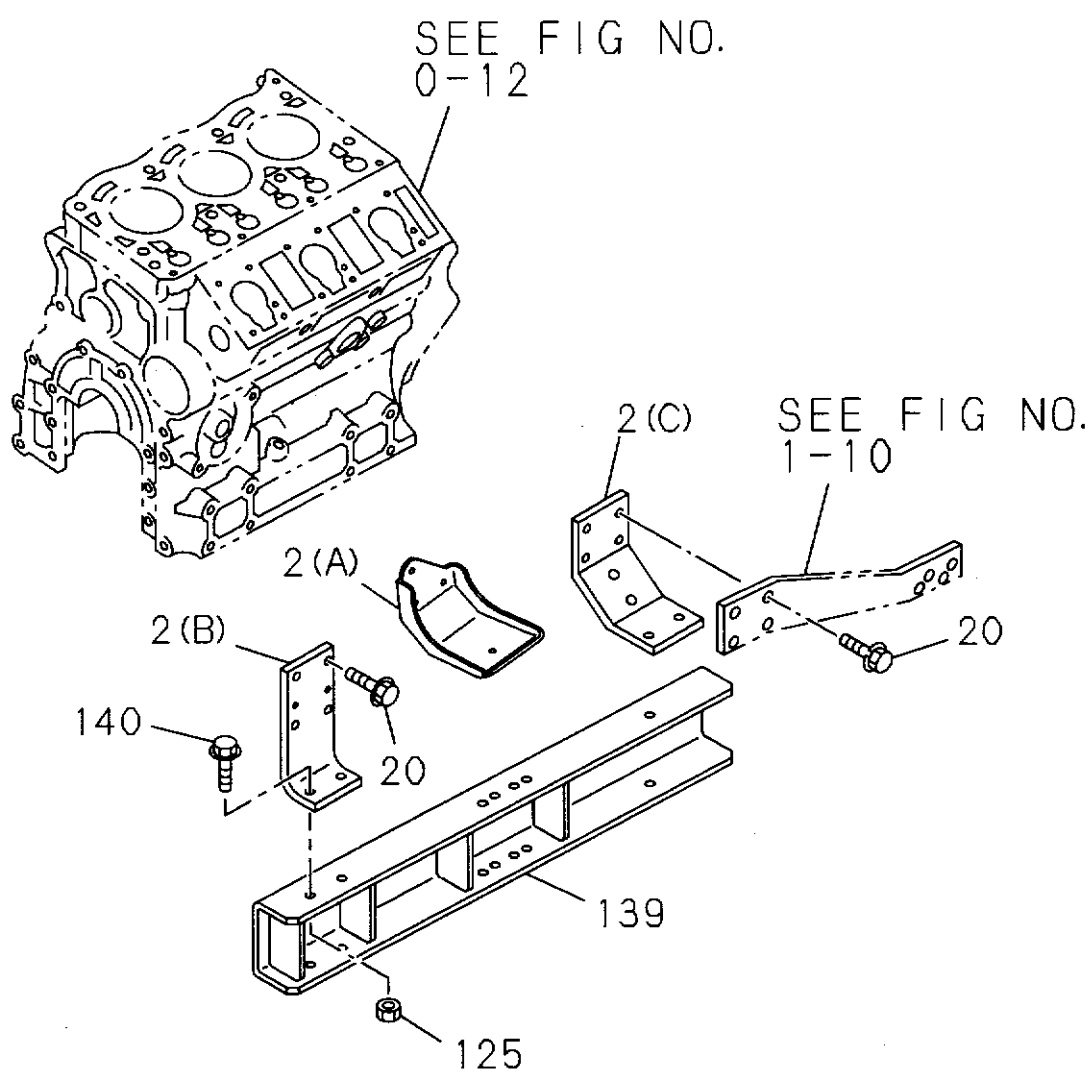
M8X80 FLANGE
M8X60 FLANGE
M8X60 FLANGE
M8X60 FLANGE
M8X60 FLANGE
M6X14
M8X80 FLANGE
M8X60 FLANGE

MEMO

0-22

ENGINE MOUNTING

FIG-NO.



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ENGINE MOUNTING

0-22 A

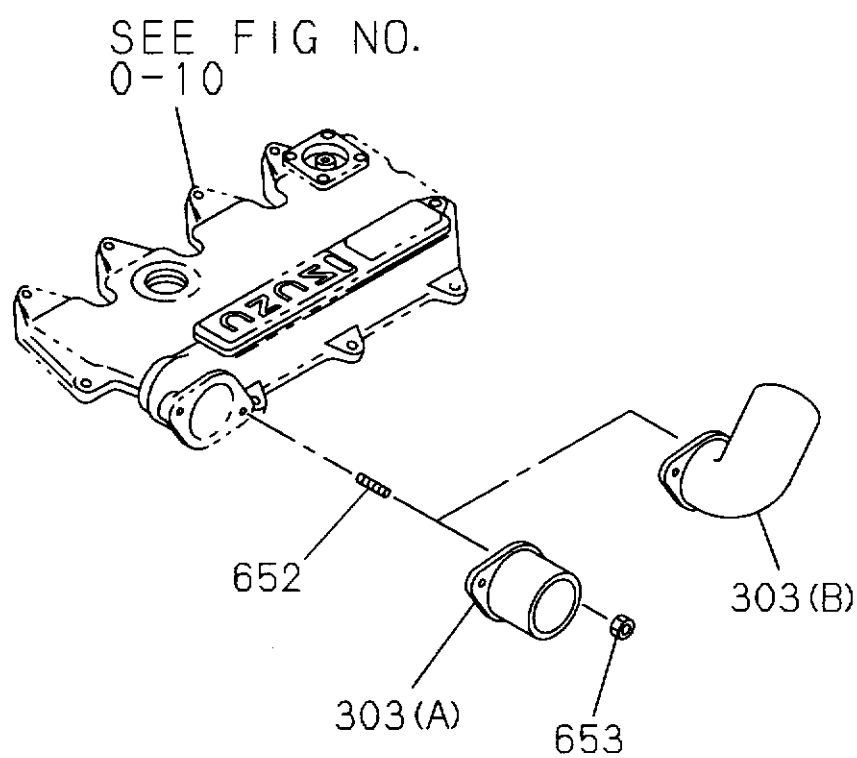
FIG-NO.

KEY. NO	PART NAME															Remarks					
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y																
						3LA1					3LB1										
						SPPPPPP TAAAAAA D 00000 12345					SDDDDDDDEEEEEGGPPPPPPPPPPPP TAAAAAAAAAAAAAAVVVVVVVVVVVVVV D 0000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA										
ABCDEFGHIJKLMN OPQRST UVWXYZ ABCDEFGHIJKLMN OPQRST UVWX																					
2	FOOT: ENG																				
(B)	897109-9820		9204-		2																
(C)	897109-9790		9204-		2																
(A)	511771-1580		9204-9502		2																
(A)	511771-1580		9204-		2																
20	BOLT: ENG FOOT																				
	028081-0250		9204-		8																
	028191-0350		9204-		8																
	028181-0250		9204-		16																
125	NUT: ENG FOOT																				
	091150-2120		9204-		8																
139	FRAME: STEEL																				
	897109-9270		9204-		2																
140	BOLT: FRAME TO ENG FOOT																				
	028081-2300		9204-		8																

0-25

INLET MANIFOLD

FIG-NO.



025A0150792

INLET MANIFOLD

0-25 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	Q T Y	3LA1	3LB1					
					SPPPPPP TAAAAAA D 00000 12345	SDDDDDDDEEEEEEGGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAVVVVVWWWWWWW D 0000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA					
					ABCDEFGHIJKLMNOPQRSTU	VWXYZABCDEFGHIJKLMNOPQRSTU					
303	PIPE: AIR										
(A)	897034-6140		9204-	1	AB F	KL MN P		B		J	
(B)	897041-7211		9204-	1	CDE G	0	STUVWXYZA	CDEFGHI	K		
(B)	897041-7211		9204-9702	1		Q					
(B)	897174-4870		9703-	1		QR					
652	STUD: DUCT. AIR INLET										
	904110-6160		9204-	2	ABCDEFG	KL MN OPQRSTU	VWXYZ	ABCDEFGHIJKL			
653	NUT: DUCT. AIR INLET										
	091150-2060		9204-	2	ABCDEFG	KL MN OPQRSTU	VWXYZ	ABCDEFGHIJKL			

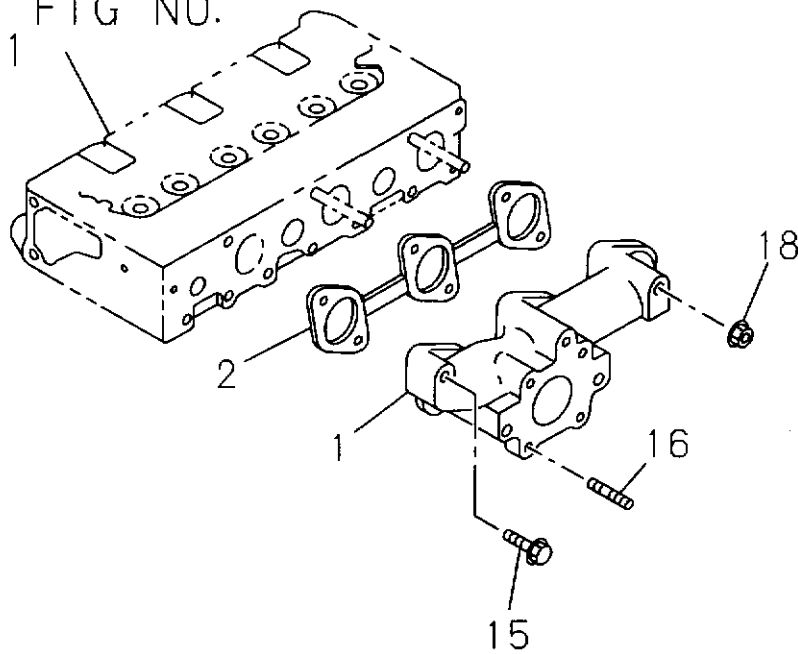
MEMO

0-27

EXHAUST MANIFOLD

FIG-NO.

SEE FIG NO.
0-11



027A0150792

EXHAUST MANIFOLD

0-27 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L Q T Y	3LA1	3LB1					
					SPPPPPP TAAAAAA D 00000 12345	SDDDDDDDEEEEEGGPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVWWWWWWW D 0000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA					
					ABCDEFGHIJKLMNOPQRST	UVWXYZABCDEFGHIJKLMNOPQRST					
1	MANIFOLD: EXHAUST 897034-5881		9204-	1	ABCDEFGH	KLMNOPQRST	UVWXYZ	ABCDEFGHIJKL			
2	GASKET: EXH MANIF TO HD 897037-8622		9204-	1	ABCDEFGH	KLMNOPQRST	UVWXYZ	ABCDEFGHIJKL	--ALSO INCLUDED IN GASKET SET (ENGINE)		
15	BOLT: EXH MANIF 028080-8400 028080-8700		9204- 9204-	2 2	ABCDEFGH ABCDEFGH	KLMNOPQRST KLMNOPQRST	UVWXYZ UVWXYZ	ABCDEFGHIJKL ABCDEFGHIJKL			M8X40 FLANGE M8X70 FLANGE
16	STUD: EXH PIPE TO MANIF 904110-8200 904110-8280		9204- 9204-	4 4	ABCDEFGH 4	KLMNOPQR STUVWXYZ		ABCDEFGHIJKL			
18	NUT: EXH MANIF 091150-2080		9204-	2	ABCDEFGH	KLMNOPQRST	UVWXYZ	ABCDEFGHIJKL			

0-27 B		EXHAUST MANIFOLD																			
FIG-NO.																					
KEY. NO	PART NAME																				
	PART NUMBER	I T G	APPLIED DATE	L R	Q T Y	3LB1 PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678														Remarks	
						AB C D E F G H I J K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X															
1	MANIFOLD: EXHAUST 897034-5881		9204-		1	AB C D E F G H I J K L M N O P Q R S															
2	GASKET: EXH MANIF TO HD 897037-8622		9204-		1	AB C D E F G H I J K L M N O P Q R S	—ALSO INCLUDED IN GASKET SET (ENGINE)														
15	BOLT: EXH MANIF 028080-8400 028080-8700		9204- 9204-		2 2	AB C D E F G H I J K L M N O P Q R S AB C D E F G H I J K L M N O P Q R S													M8X40 FLANGE M8X70 FLANGE		
16	STUD: EXH PIPE TO MANIF 904110-8200 904110-8280		9204- 9204-		4 4	AB C D E H I J K L M N O P Q R S F G															
18	NUT: EXH MANIF 091150-2080		9204-		2	AB C D E F G H I J K L M N O P Q R S															

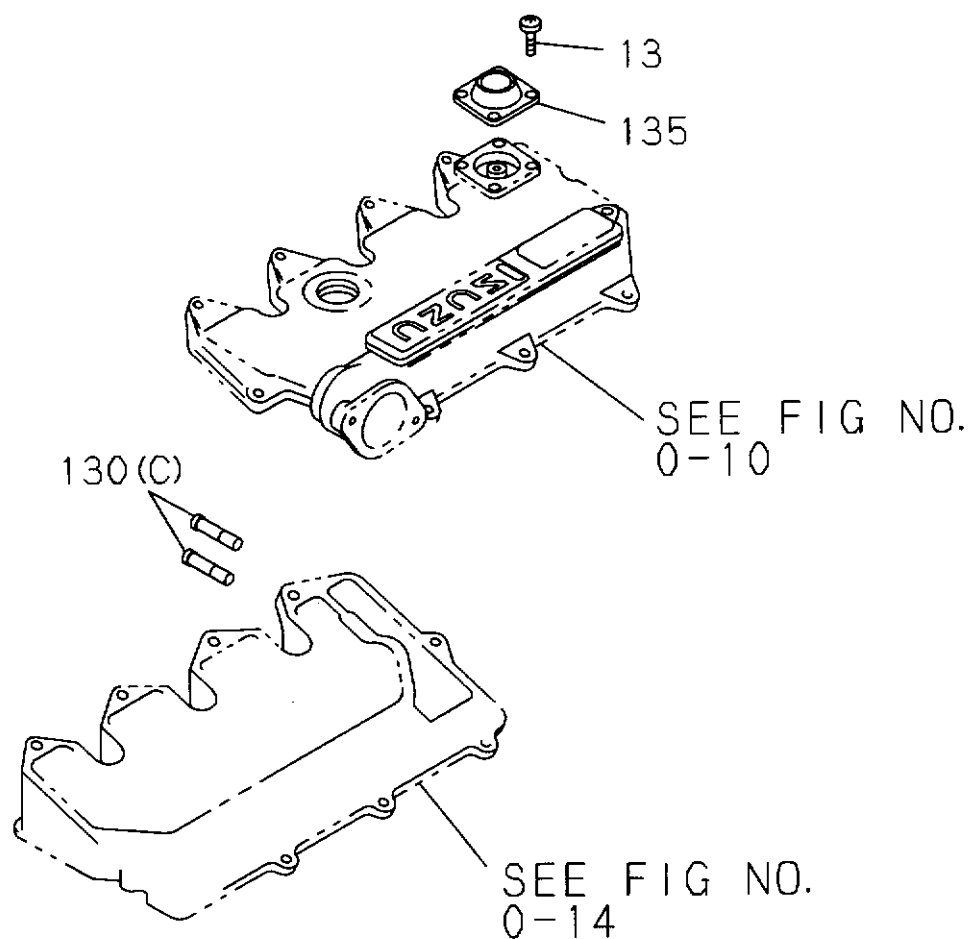
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0-28

VENTILATION SYSTEM

FIG-NO.

(NO.1)



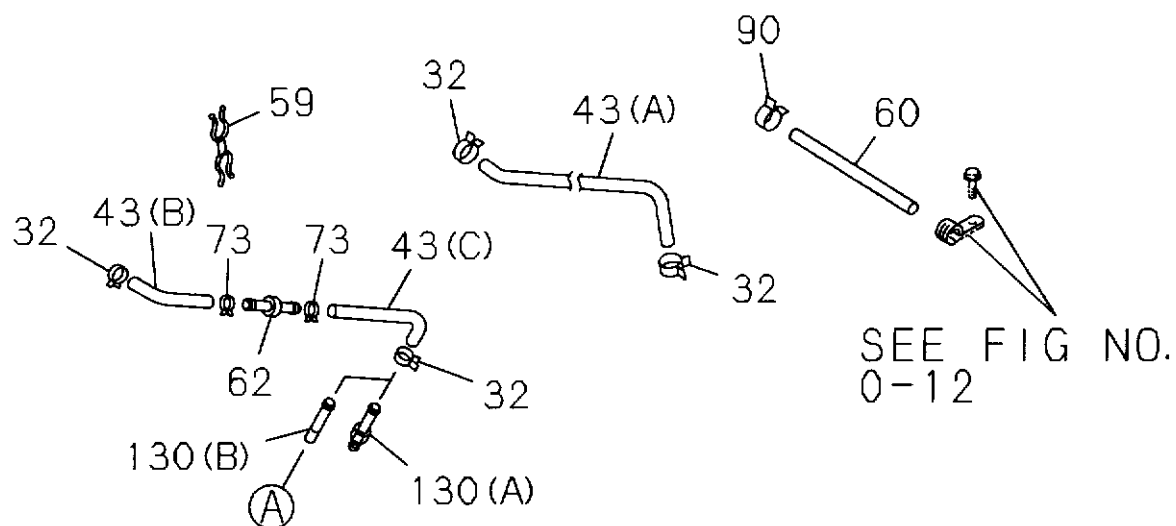
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VENTILATION SYSTEM

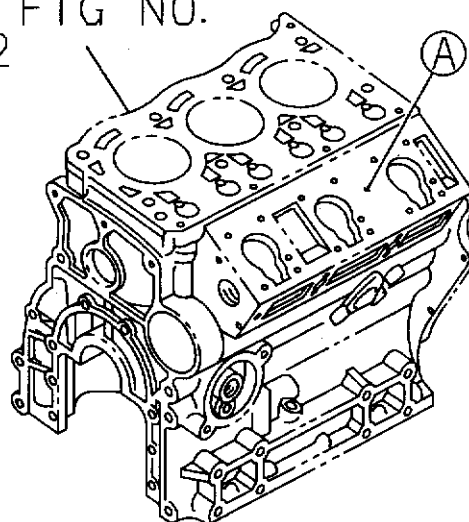
0-28

(NO.2)

FIG-NO.



SEE FIG NO. 0-12



028A0250792

0-28 A		VENTILATION SYSTEM												
FIG-NO.														
KEY. NO	PART NAME													Remarks
	PART NUMBER	ITC	APPLIED DATE	QTY	3LA1	3LB1								
					SPPPPPP TAAAAAA D 00000 12345	SDDDDDDDEEEEEEGPPPPPPPPPPPP TAAAAAAAAAAAAAAVVVVVVWWWWWWW D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA								
					ABCDEF GHIJ	KLMNOPQRST UVWXY Z	ABCDEFGHIJKL MNOPQRST UVWX							
13	SCREW: VENTILATOR TO HD COVER													
	903910-4100		9204-	4	ABCDEF G	KLMNOPQRST UVWXY Z	ABCDEFGHIJKL							
32	CLIP: VENT HOSE													
	509707-0051		9207-9606	2	ABCDEF	K	T							
	509707-0051		9607-	4	ABCDEF	K	T							
	509707-0051		9204-9309	2						FG				
	509707-0051		9310-	4	G	LMNOPQRS	UVWXY Z	ABCDEFGHIJKL						
43	HOSE: PCV													
(A)	897083-5901		9207-9606	1	ABCDEF	K	T							
(A)	897105-6801		9607-	1	ABCDEF	K	T	X				L		
(B)	897102-5191		9607-	1	ABCDEF	K	T	X				L		
(C)	897105-6811		9607-9710	1	ABCDEF	K	T							
(A)	897083-5900		9204-9309	1						FG				
(A)	897105-6801		9310-	1	G	LMNOPQRS	UVW Y	Z	ABCDEFGHIJK					
(B)	897102-5191		9310-	1	G	LMNOPQRS	UVW Y	Z	ABCDEFGHIJK					
(C)	897105-6811		9310-9710	1	G	LMNOPQRS	UVW Y	Z	ABCDEFGHIJK					
(C)	897102-5191		9711-	1	ABCDEF G	KLMNOPQRST	UVWXY Z	ABCDEFGHIJKL						
59	CLIP: HOSE													
	894127-1440		9607-	1	ABCDEF	K	T	X				L		
	894127-1440		9310-	1	G	LMNOPQRS	UVW Y	Z	ABCDEFGHIJK					
62	VALVE: CHECK PCV													
	894249-3171		9607-	1	ABCDEF	K	T	X				L		
	894249-3171		9310-	1	G	LMNOPQRS	UVW Y	Z	ABCDEFGHIJK					
73	CLIP: CHECK VALVE													
	894238-6100		9310-9710	2	G	LMNOPQRS	UVW Y	Z	ABCDEFGHIJK					
	109707-0870		9711-	2	ABCDEF G	KLMNOPQRST	UVWXY Z	ABCDEFGHIJKL						
	894238-6100		9607-9710	2	ABCDEF	K	T							
130	PIPE: PCV													
(A)	897083-3300	C	9207-9404	1	ABCDE	KL MN			A	FG				
(B)	511179-0520		9405-	1	ABCDEF G	KLMNOPQRST	UVWXY Z	ABCDEFGHIJKL						
(C)	511179-0520		9607-	2	ABCDEF G	KLMNOPQRST	UVWXY Z	ABCDEFGHIJKL						
135	VENTILATOR ASM													
	894329-5490		9204-	1	ABCDEF G	KLMNOPQRST	UVWXY Z	ABCDEFGHIJKL						

VENTILATION SYSTEM

0-28 B

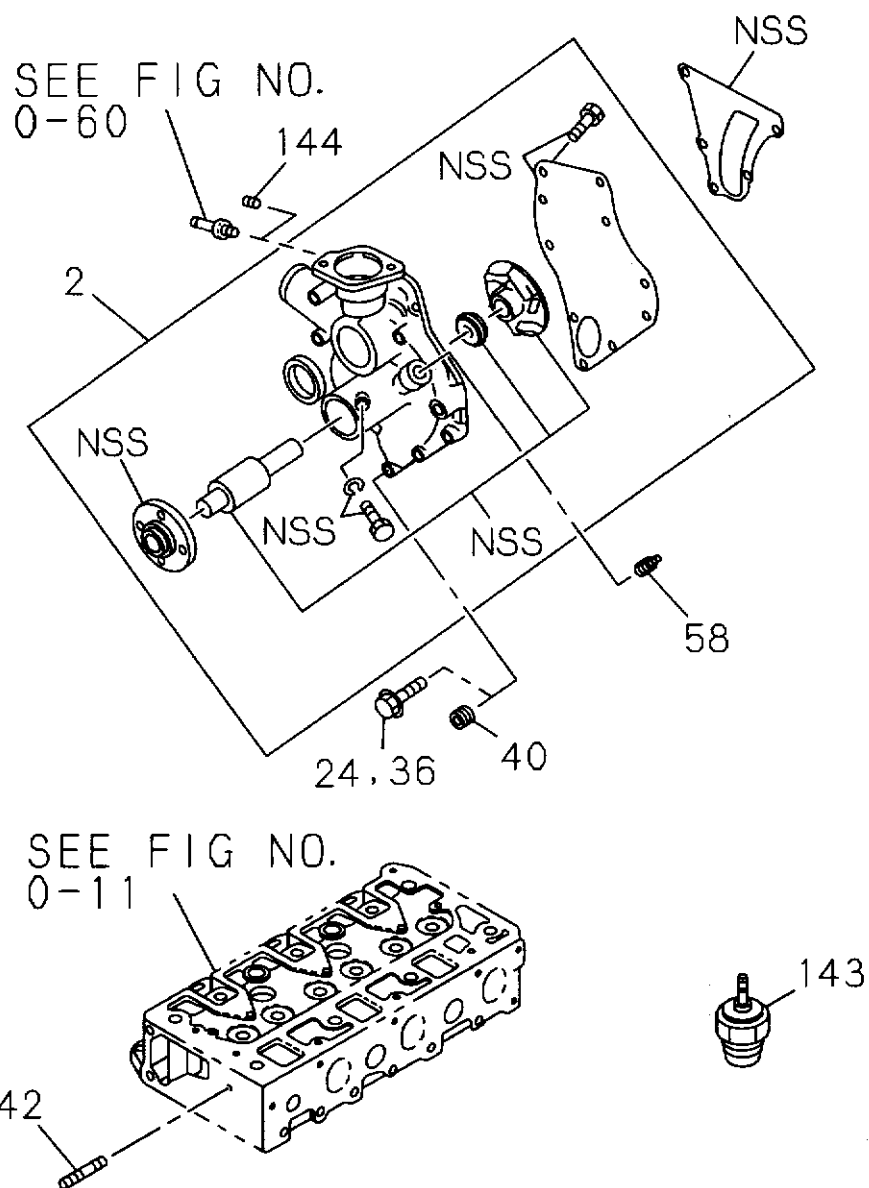
FIG-NO.

KEY. NO	PART NAME																				Remarks		
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1																	
						PPPPPPPPPPPPPPPPPPPPPPPP																	
						AAAAAAAAAAAAAAAAAAAAA																	
					0000000011111111111																		
					123456789012345678																		
					ABCDEF GHIJ KLMNOPQRST UVWXYZ ABCDEF GHIJ KLMNOPQRST UVWX																		
13	SCREW; VENTILATOR TO HD COVER																						
	903910-4100		9204-		4	ABCDEF GHIJ KLMNOPQRS																	
32	CLIP; VENT HOSE																						
	509707-0051		9207-9606		2	ABCDE																	
	509707-0051		9607-		4	ABCDE																	
	509707-0051		9310-		4																		
43	HOSE; PCV																						
(A)	897083-5901		9207-9606		1	ABCDE																	
(A)	897105-6801		9607-		1	ABCDE																	
(B)	897102-5191		9607-		1	ABCDE																	
(C)	897105-6811		9607-9710		1	ABCDE																	
(A)	897105-6801		9310-		1																		
(B)	897102-5191		9310-		1																		
(C)	897105-6811		9310-9710		1																		
(C)	897102-5191		9711-		1	ABCDE																	
(A)	897105-6801		9204-		1																		
(A)	897083-5901		9507-		1																		
(B)	897102-5191		9204-9506		1																		
(C)	897105-6811		9204-9506		1																		
59	CLIP; HOSE																						
	894127-1440		9607-		1	ABCDE																	
	894127-1440		9310-		1																		
	894127-1440		9204-9506		1																		
60	HOSE; RUBBER, PCV																						
	002709-6000		9507-		1																		
62	VALVE; CHEC. PCV																						
	894249-3171		9607-		1	ABCDE																	
	894249-3171		9310-		1																		
	894249-3171		9204-9506		1																		
73	CLIP; CHECK VALVE																						
	894238-6100		9310-9710		2																		
	894238-6100		9204-9506		2																		
	109707-0870		9711-		2	ABCDE																	
	894238-6100		9607-9710		2	ABCDE																	
90	CLIP; RUBBER HOSE																						
	509707-0041		9507-		1																		
130	PIPE; PCV																						
(A)	897083-3300		9207-9404		1	ABC																	
(B)	511179-0520		9405-		1	ABCDE																	
(C)	511179-0520		9607-		2	ABCDE																	
135	VENTILATOR ASM																						
	894329-5490		9204-		1	ABCDE																	

0-30

WATER PUMP AND CORROSION RESISTOR

FIG-NO.

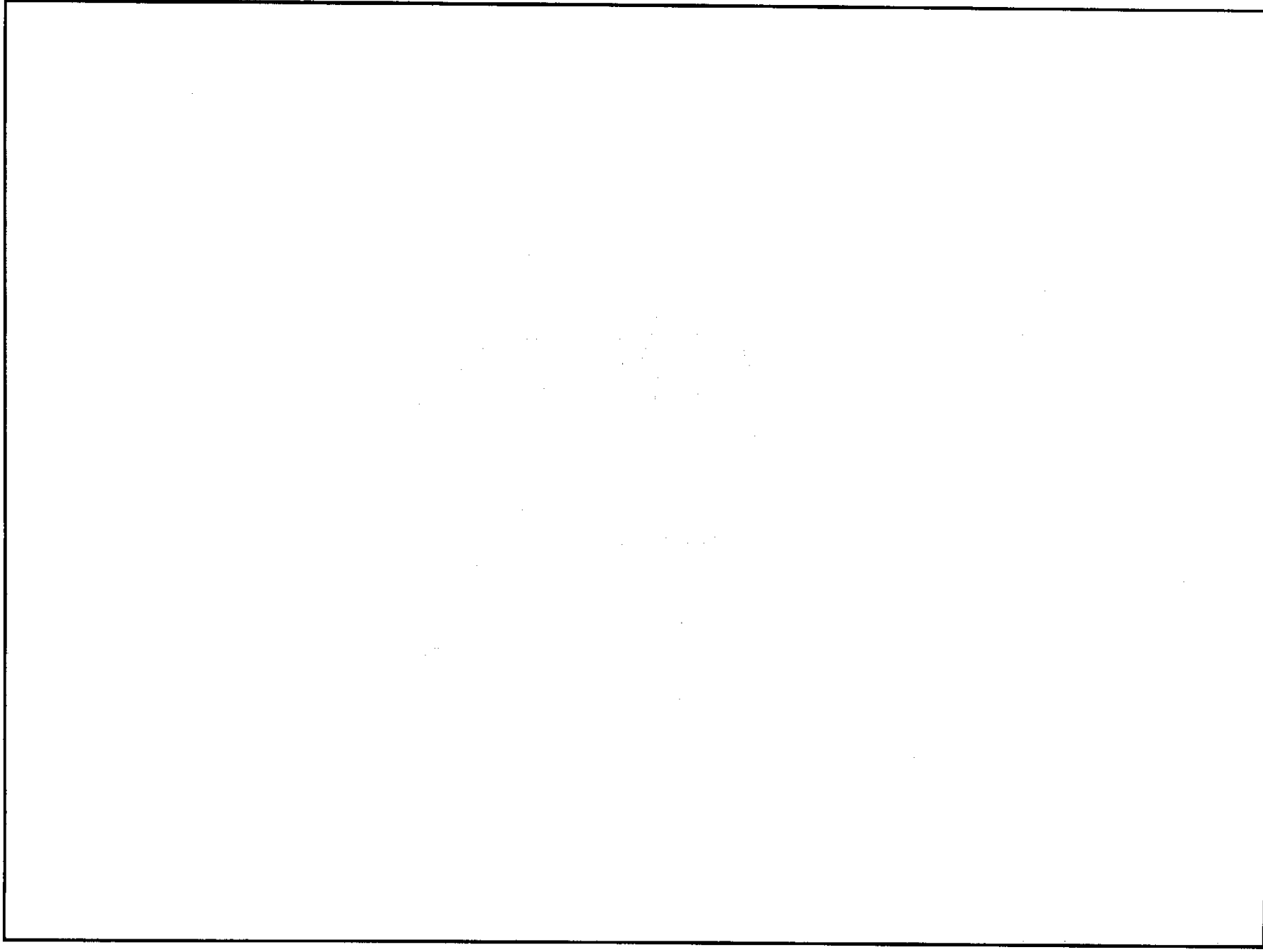


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WATER PUMP AND CORROSION RESISTOR											0-30 A			
											FIG-NO.			
KEY. NO	PART NAME													
PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1				3LB1				Remarks	
					SPPPPPP				SDDDDDDDEEEEEGGPPPPPPPPPPPPPP					
					TAAAAAA				TAAAAAAAVVVVVVWWWWW					
					D 00000				D 000000000000000000000000					
					12345				12345612345612123451234567					
				UUUUUUU										
				AAAAAAA										
				ABCDEFGHIJKLMNOPQRSTU				VWXYZABCDEFGHIJKLMNOPQRSTU						
2 PUMP ASM: WATER														
897069-8821	A	9204-9706		1	ABCDEF	FG	KLMNO	PQRST	UVW	Y	Z	ABCDEFGHIJK		
897163-2590		9707-		1	ABCDEF	FG	KLMNO	PQRST	UVWXY	Z	ABCDEFGHIJKL			
24 BOLT: WATER PUMP														
028080-8450		9204-		1	ABCDEF	FG	KLMNO	PQRST	UVWXY	Z	ABCDEFGHI	L	M8X45 FLANGE	
36 BOLT: WATER PUMP TO C/BL														
028090-8600		9204-		2	ABCDEF	FG	KLMNO	PQRST	UVWXY	Z	ABCDEFGHIJKL		M8X60 FLANGE	
028080-8400		9204-		2	ABCDEF	FG	KLMNO	PQRST	UVWXY	Z	ABCDEFGHIJKL		M8X40 FLANGE	
028080-8400		9204-		1							JK		M8X40 FLANGE	
40 NUT: WATER PUMP														
091150-2080		9204-		2	ABCDEF	FG	KLMNO	PQRST	UVWXY	Z	ABCDEFGHIJKL			
42 STUD: WATER PUMP														
904110-8400		9204-		1	ABCDEF	FG	KLMNO	PQRST	UVWXY	Z	ABCDEFGHIJKL			
58 PLUG: HTR														
509605-0050		9204-		1	ABCDEF	FG	KLMNO	PQRST	UVWXY	Z	ABCDEFGHIJKL			
143 UNIT: THERMOMETER														
897078-5920		9204-		1	ABCDEF	FG	KL					L		
897078-5920		9204-9310		1							FG			
144 PLUG: THERMOMETER														
109605-0500		9310-		1			MNO	PQRST	UVWXY	Z	ABCDEFGHIJK			

0-30 B		WATER PUMP AND CORROSION RESISTOR																
FIG-NO.																		
KEY. NO	PART NAME																	
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1												Remarks
						PPPPPPPPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678												
ABCDEF GHIJ KLMNOPQRST UVWXYZ ABCDEF GHIJ KLMNOPQRST UVWXY																		
2	PUMP ASM: WATER																	
	897069-8821	A	9204-9706		1	ABCDEF GHIJ KLMNOPQ												
	897163-2590		9707-		1	ABCDEF GHIJ KLMNOPQRS												
24	BOLT: WATER PUMP																	
	028080-8450		9204-		1	ABCDEF GHIJ KLMNOPQR										M8X45 FLANGE		
36	BOLT: WATER PUMP TO C/BL																	
	028090-8600		9204-		2	ABCDEF GHIJ KLMNOPQRS										M8X60 FLANGE		
	028080-8400		9204-		2	ABCDEF GHIJ KLMNOPQRS										M8X40 FLANGE		
	028080-8400		9204-		1											M8X40 FLANGE		
40	NUT: WATER PUMP																	
	091150-2080		9204-		2	ABCDEF GHIJ KLMNOPQRS												
42	STUD: WATER PUMP																	
	904110-8400		9204-		1	ABCDEF GHIJ KLMNOPQRS												
58	PLUG: HTR																	
	509605-0050		9204-		1	ABCDEF GHIJ KLMNOPQRS												
143	UNIT: THERMOMETER																	
	897078-5920		9204-		1	AB D										KL NO QR		
144	PLUG: THERMOMETER																	
	109605-0500		9310-		1	C EFGHIJ										M P S		

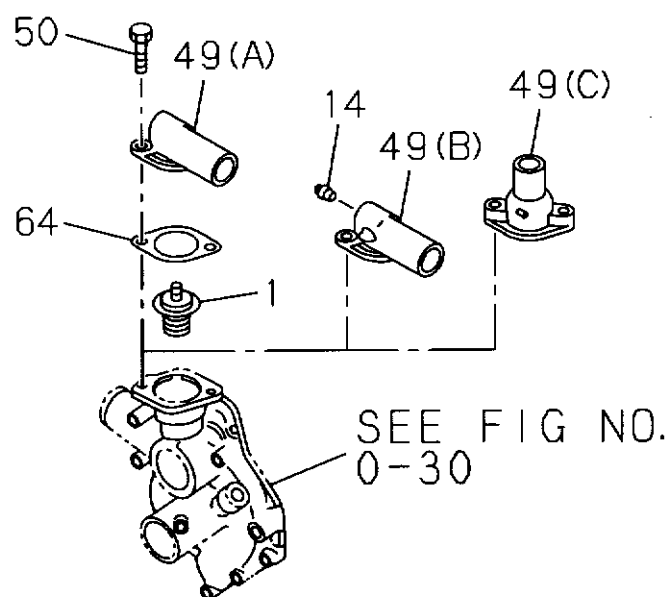
MEMO



0-31

THERMOSTAT AND HOUSING

FIG-NO.



031A0150792

0-31 A

FIG-NO.

[illegible]

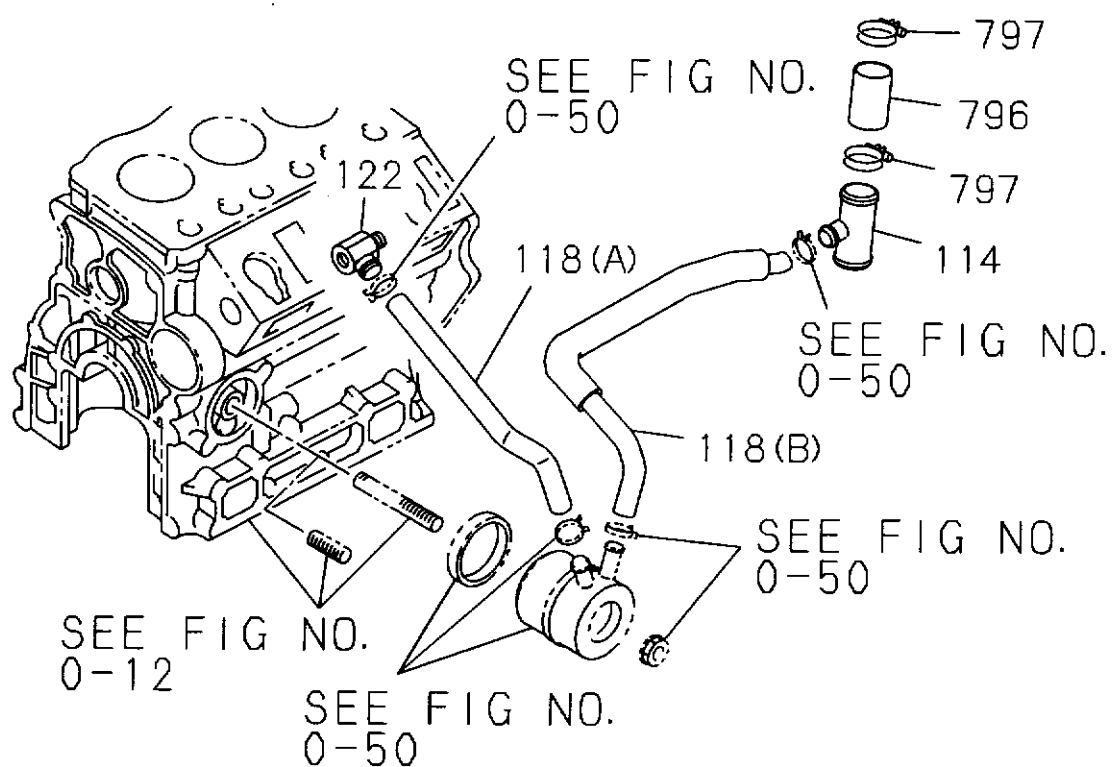
0-31 B		THERMOSTAT AND HOUSING																
FIG-NO.																		
KEY NO	PART NAME																	
	3LB1																	
	PART NUMBER	ITC	APPLIED DATE	LR	QTY	PPPPPPPPPPPPPPPPPPPPPPPP												Remarks
					AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	AAAAA	
					00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	
					12345	67890	12345	67890	12345	67890	12345	67890	12345	67890	12345	67890	12345	
					ABCDEF	GHIJKL	MNOPQR	STUVWX	YZABCD	EFGHIJ	KLMNOP	QRSTU	VWXYZ	ABCD	EFGH	IJKLMN	OPQRST	
1	THERMOSTAT																	
	894325-5131	C	9204-9612	1	1	ABCDEF	GHIJKL	MNOP									76.5C	
	897160-6540		9701-	1	1	ABCDEF	GHIJKL	MNOPQRS									76.5C	
14	PLUG: SW																	
	509605-0050		9311-	1	1	AB D		JKL N										
	509605-0050		9704-	1	1					O	R							
49	PIPE: WATER OUTLET																	
(A)	897042-7801		9204-9310	1	1	AB												
(B)	897104-7500		9311-	1	1	ABCD	F	GHI	KLMNOP	RS								
(C)	897095-8411		9204-	1	1		E		J		Q							
50	BOLT: OUTLET PIPE																	
	028080-8450	C	9204-9208	1	1	AB											M8X45 FLANGE	
	028080-8400		9209-	1	1	ABCD	F	GHI	KLMNOP	RS							M8X40 FLANGE	
	028080-8200		9204-	1	1	ABCDE	F	GHIJK	MNOPQRS								M8X20 FLANGE	
	028080-8200		9204-	1	1		E		J		Q						M8X40 FLANGE	
64	GASKET: OUTLET PIPE TO HSG																	
	894325-9561		9204-	1	1	ABCDEF	GHIJKL	MNOPQRS	-ALSO INCLUDED IN GASKET SET (ENGINE)									

MEMO

0-32

WATER PIPING; ENGINE

FIG-NO.



032A0150792

WATER PIPING; ENGINE

0-32 A

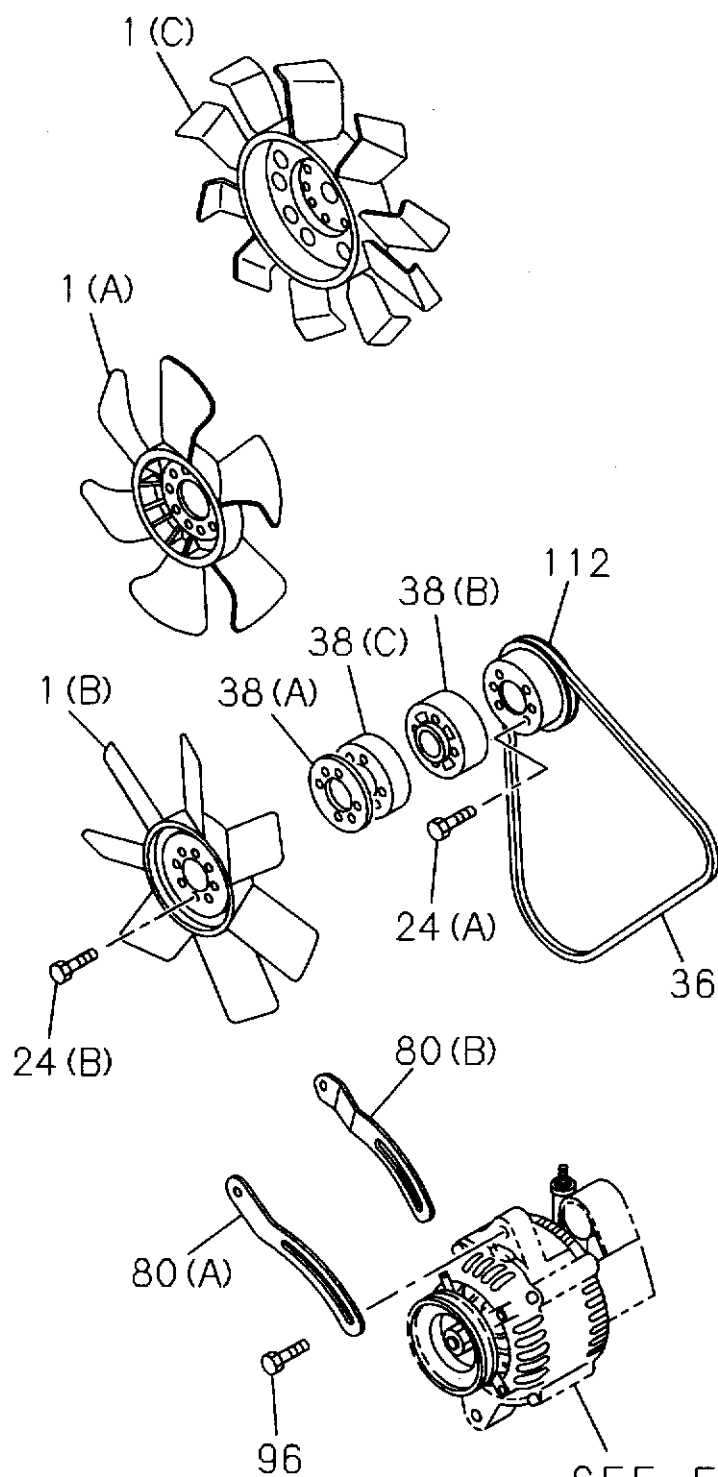
FIG-NO.

KEY. NO	PART NAME													Remarks
	PART NUMBER	I T C	APPLIED DATE	L R Y	Q T Y	3LA1	3LB1							
						SPPPPPP TAAAAAA D 00000 12345	SDDDDDDDEEEEEEGGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVWWWWWWW D 0000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA							
						ABCDEFGHIJKLMN	OPQRSTUVWXYZ	ABCDEFGHIJKLMN	OPQRSTUVWXYZ					
114	JOINT: WATER PIPE 897102-3080		9204-		1		QR							
118	HOSE: RUBBER, OIL COOLER TO CONNECTOR (A) 897102-1481 (B) 897167-6490		9204- 9204-		1 1		QR QR							
122	CONNECTOR: OIL COOLER 894241-9620		9204-		1		QR							
796	HOSE: RUBBER, CONNECTOR TO WATER PUMP 897102-8790		9204-		1		QR							
797	CLIP: JOINT 909915-2811 C 894162-5680		9204-9805 9806-		2 2		QR QR							

0-33

FAN AND FAN BELT

FIG-NO.



SEE FIG NO.
0-60

033A0150792

FAN AND FAN BELT

0-33 A

FIG-NO.

KEY. NO	PART NAME																				Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
	PART NUMBER	I T C	APPLIED DATE	L T Y	Q T Y	3LA1					3LB1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
						SPPPPPP TAAAAAA D 00000 12345																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			</

FAN AND FAN BELT

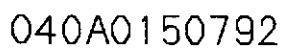
0-33 B

FIG-NO.

KEY. NO	PART NAME																				Remarks		
	PART NUMBER	I T C	APPLIED DATE	L Q T Y	3LB1																		
					PPPPPPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678																		
					ABCDEF GHIJ KLMNOPQRST UVWXY Z ABCDEF GHIJ KLMNOPQRST UVWX																		
1	FAN: COOLING																						
(A)	897070-0750		9204-	1	A																D=320-7-SUCT		
(A)	894470-5530		9204-	1					K												D=380-6-BLOW		
(A)	897096-7090		9204-	1					L					R							D=330-6-BLOW		
(A)	897070-0750		9204-9205	1	B																D=320-7-SUCT		
(A)	897039-6510		9206-	1	B C D E F G		J				N O P Q										D=360-7-SUCT		
(A)	897022-8100		9502-	1					H												D=380-6-BLOW		
(A)	897096-7110		9204-	1					I		M										D=350-6-BLOW		
(B)	513660-2991		9803-	1										S							D=540-7-SUCT		
24	BOLT: FAN																						
(A)	020800-6120		9204-	2	A B C D E	F G H I J	K L M N O	P Q R S													M6X12		
(B)	028080-8200		9204-	4	A									S							M8X20 FLANGE		
(B)	028080-8220		9206-	4					I		M										M8X22 FLANGE		
(B)	028080-8450		9204-	4	B C D E		H	K L N	P Q R												M8X45 FLANGE		
(B)	028080-8500		9507-	4			F G	J													M8X50 FLANGE		
(B)	028080-8800		9204-	4							O										M8X80 FLANGE		
36	BELT: COOLING FAN																						
	897040-7640	C	9204-9607	1	A			H	K												L=826		
	897160-4370		9608-	1	A			H	K												L=815		
	897040-7640		9204-9205	1	B																L=826		
	897068-7980	C	9206-9607	1	B C D E F G	I J															L=836		
	897176-0670		9608-	1	B C D E F G	I J	L M N O P Q														L=825		
	897160-4380		9802-	1										R							L=840		
	894107-7652	C	9803-9807	1										S							L=921		
	897211-8040		9808-	1										S							L=910		
38	SPACER: FAN																						
(A)	897063-4001		9204-	1	A B C D E	F G H I J	K L M N O	P Q R S													T=4.5		
(A)	897063-4001		9403-	1					I		M										T=4.5		
(C)	989136-4230		9204-	1					K					R							T=18		
(B)	913642-0770		9204-	1	B C D E		H	L N O P Q													T=26		
(B)	913642-0780		9507-	1			F G	J			O										T=32		
80	PLATE: ADJ																						
(A)	897040-5840		9204-	1	A B C D E		I J K L	N O P Q															
(B)	513674-1040		9204-	1			F G H																
(B)	513674-1040		9310-	1							M												
(A)	897016-4720		9204-	1										R									
96	BOLT: ADJ PLATE																						
	028080-8200		9204-	1	A B C D E	F G H I J	K L M N O	P Q R															
112	PULLEY: FAN CENTER																						
	897038-4030		9204-9205	1	A B																1-GROOVE		
	897074-7120		9206-9206	1	A																1-GROOVE		
	897038-4030		9207-	1	A			H	K					R S							1-GROOVE		
	897074-7120		9206-	1	B C D E F G	I J	L M N O P Q														1-GROOVE		

FIG-NO.

(NO.1)

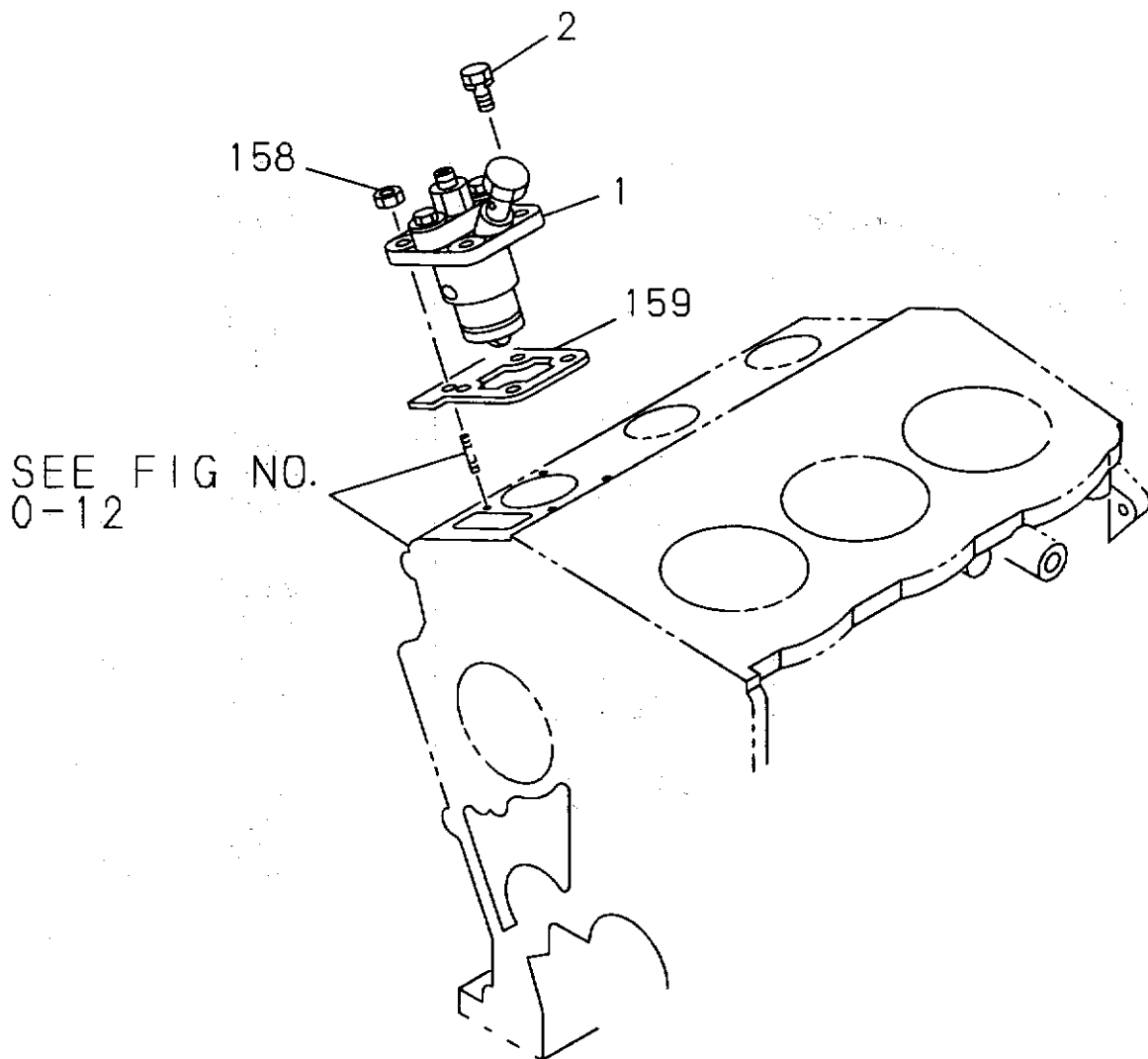


FUEL INJECTION SYSTEM

(NO.2)

0-40

FIG-NO.



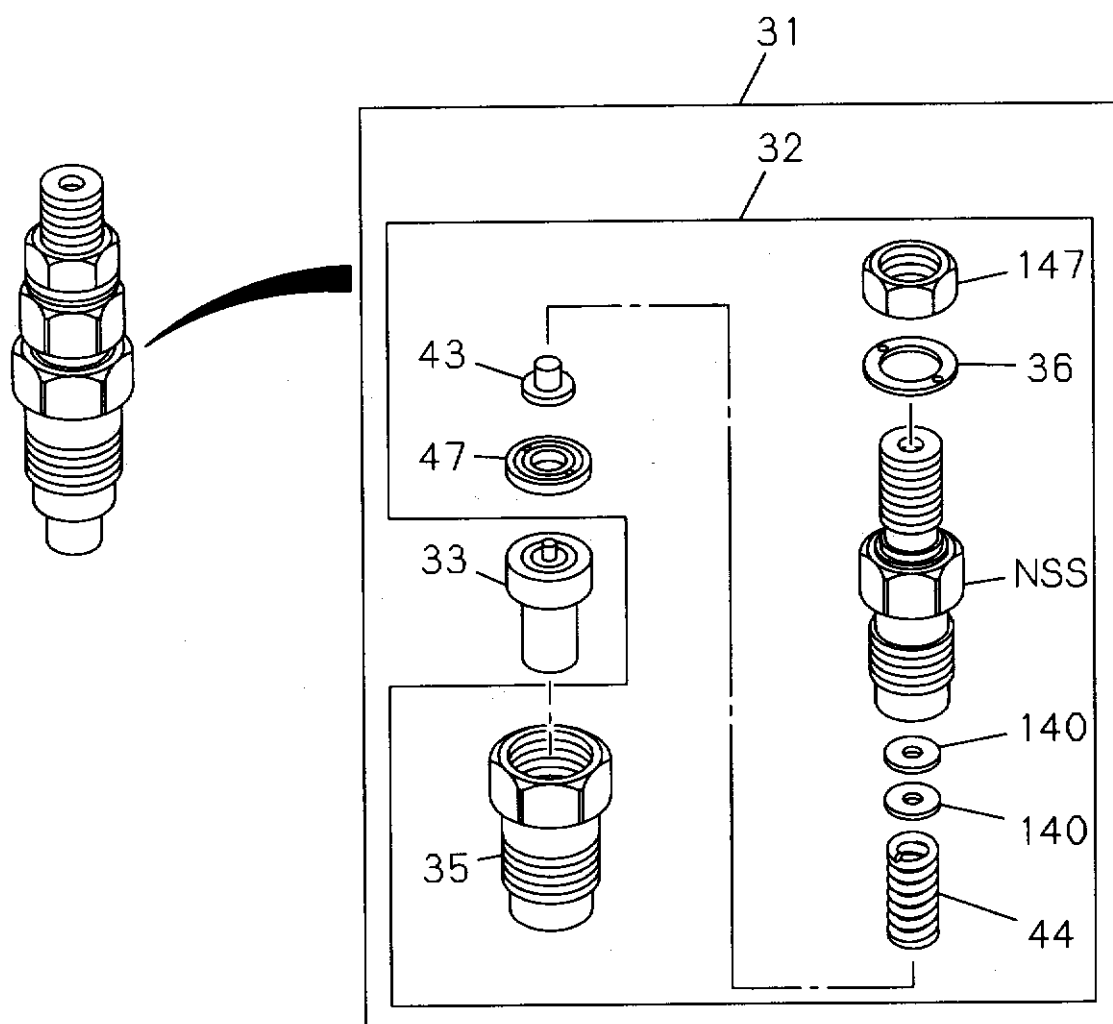
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0-40

FUEL INJECTION SYSTEM

FIG-NO.

(NO.3)



040A0350792

FUEL INJECTION SYSTEM

0-40 A

FIG-NO.

KEY. NO	PART NAME										Remarks															
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1	3LB1																			
						SPPPPPP TAAAAAAA D 00000 12345	SDDDDDDDEEEEEEGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAVVVVVWWWWWWW D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA																			
						ABCDEFGHIJKLMN O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X																				
1	PUMP ASM: INJ 897034-5915 897034-5915 897115-6871		9204- 9204-9406 9407-		3 3 3	ABCDEF G	KL MN O P Q R S T	UV WX	—SEE FIG-NO 0-80 - 0-85 FOR COMPONENT FG HI JKL Y A Y Z A B C D E																	
2	BOLT: INJ PUMP 028080-8200		9204-		6	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
29	CLIP: HOSE, LEAK OFF PIPE 894238-5700 509707-0051	A	9204-9206 9207-		2 2	ABCD ABCDEF G	K	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																
30	HOSE: RUBBER, FUEL LEAK 897040-8090		9204-		1	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
31	NOZZLE ASM: INJ 897079-9760		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
32	HOLDER ASM: NOZZLE 897090-8420		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
33	NOZZLE: INJ 894130-5320		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
35	NUT: NOZZLE RET, NOZZLE HOLDER 897084-6170		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
36	GASKET: RETURN PIPE, NOZZLE HOLDER 894104-9930		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L	—ALSO INCLUDED IN GASKET SET (ENGINE)																
43	SEAT: NOZZLE SPRING, NOZZLE HOLDER 894128-9630		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
44	SPRING: NOZZLE, NOZZLE HOLDER 894128-9640		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
47	SPACER: NOZZLE SPRING, NOZZLE HOLDER 897083-3580		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
49	WASHER: CORRUGATED, NOZZLE 894106-0403		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L	—ALSO INCLUDED IN GASKET SET (ENGINE)																
50	GASKET: NOZZLE HOLDER 894257-5920		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L	—ALSO INCLUDED IN GASKET SET (ENGINE)																
51	SHIELD: HEAT, INJ NOZZLE 894106-0551		9204-		3	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
63	PIPE: FUEL, NOZZLE LEAK OFF 897034-6261		9204-		1	ABCDEF G	KL MN O P Q R S T	UV WX Y	Z A B C D E F G H I J K L																	
121	PIPE: FUEL, FEED PUMP, SUCTION 897034-6251	C	9204-9302		1	ABCD	K	FG																		

0-40 A		FUEL INJECTION SYSTEM										
FIG-NO.												
KEY. NO	PART NAME											
PART NUMBER	I T C	APPLIED DATE	L R Y	3LA1			3LB1					Remarks
				SPPPPPP			SDDDDDDDEEEEEEGPPPPPPPPPPPPPP					
				TAAAAAA			TAAAAAAAAAAAAAAAVVVVVVVVVVVVVV					
				D 00000			D 000000000000000000000000					
12345			12345612345612123451234567					UUUUUUUU				
AAAAAAA			ABCDEFGHIJKLMN O PQRST UVWXYZABCDEFGHIJKLMN O PQRST UVWX									
121 PIPE: FUEL FEED PUMP SUCTION												
897096-4020	9303-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						
128 PIPE ASM: INJECTION												
897045-4931	9204-	3	ABCDEF G	X						L		
897045-4931	9204-9309	3								FG		
897034-6241	9310-	3		L MNOPQRST	UVWX					FGHIJK		
897045-4921	9204-	3				Y ZABCDE						
140 SHIM: NOZZLE SPRING NOZZLE HOLDER												
894176-9620	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.1
894176-9630	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.2
894176-9640	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.3
894176-9650	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.4
894176-9660	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.5
894176-9670	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.52
894176-9680	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.54
894176-9690	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.56
894176-9700	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.58
894176-9710	9204-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.6
147 NUT: RETURN CONNECTOR NOZZLE HOLDER												
894129-0060	9204-	3	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						
158 NUT: INJ PUMP												
091150-2080	9204-	6	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						
159 SHIM: INJ PUMP												
897034-6152	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=0.2
897126-3560	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.2
897034-6162	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=0.3
897126-3570	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.3
897034-6172	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=0.4
897126-3580	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.4
897034-6182	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=0.5
897126-3590	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.5
897034-6192	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=0.6
897126-3600	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.6
897034-6202	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=0.7
897126-3610	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.7
897034-6212	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=0.8
897126-3620	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=0.8
897034-6222	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=1.0
897126-3630	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=1.0
897034-6232	A 9204-9512	1	ABCDE	KLMNOP	S	Y ABC	FGH					T=1.2
897126-3640	9601-	1	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						T=1.2
215 GASKET: HEAT SHIELD												
894257-5930	9204-	3	ABCDEF G	KLMNO PQRST	UVWXY	ZABCDEFGHIJKL						
—ALSO INCLUDED IN GASKET SET (ENGINE)												

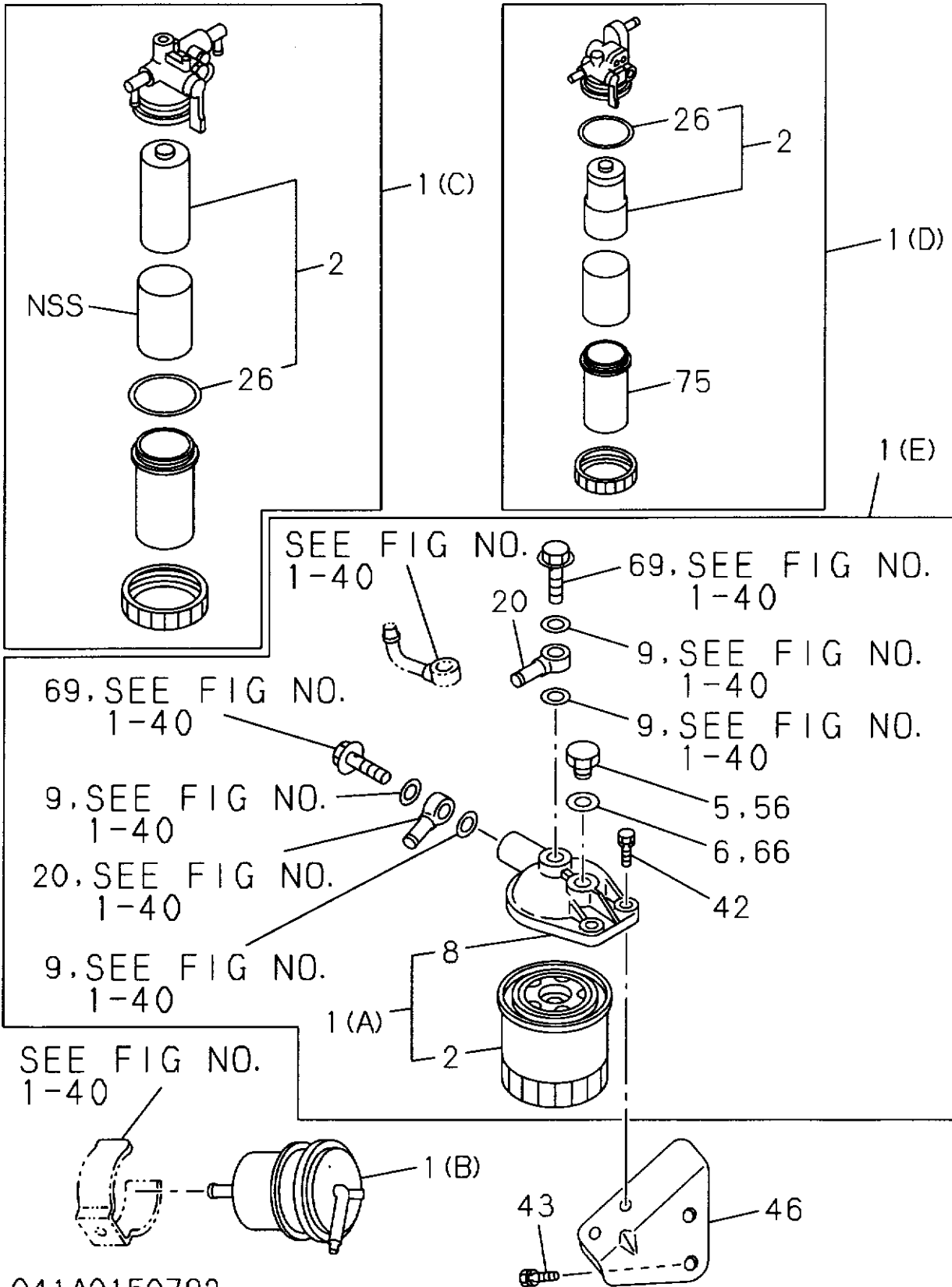
0-40 B		FUEL INJECTION SYSTEM																		
FIG-NO.																				
KEY. NO	PART NAME																			
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LBI PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678														Remarks
						ABCDEFGHIJKLMN O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X														
121	PIPE: FUEL FEED PUMP, SUCTION																			
	897135-8040		9507-		1		FG													
128	PIPE ASM: INJECTION																			
	897045-4931		9204-		3	ABCDE														
	897034-6241		9310-		3			FG												
140	SHIM: NOZZLE SPRING, NOZZLE HOLDER																			
	894176-9620		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.1	
	894176-9630		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.2	
	894176-9640		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.3	
	894176-9650		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.4	
	894176-9660		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.5	
	894176-9670		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.52	
	894176-9680		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.54	
	894176-9690		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.56	
	894176-9700		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.58	
	894176-9710		9204-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.6	
147	NUT: RETURN CONNECTOR, NOZZLE HOLDER																			
	894129-0060		9204-		3	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S			
158	NUT: INJ PUMP																			
	091150-2080		9204-		6	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S			
159	SHIM: INJ PUMP																			
	897034-6152	A	9204-9512		1	ABCDE	FGHI												T=0.2	
	897126-3560		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.2	
	897034-6162	A	9204-9512		1	ABCDE	FGHI												T=0.3	
	897126-3570		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.3	
	897034-6172	A	9204-9512		1	ABCDE	FGHI												T=0.4	
	897126-3580		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.4	
	897034-6182	A	9204-9512		1	ABCDE	FGHI												T=0.5	
	897126-3590		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.5	
	897034-6192	A	9204-9512		1	ABCDE	FGHI												T=0.6	
	897126-3600		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.6	
	897034-6202	A	9204-9512		1	ABCDE	FGHI												T=0.7	
	897126-3610		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.7	
	897034-6212	A	9204-9512		1	ABCDE	FGHI												T=0.8	
	897126-3620		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=0.8	
	897034-6222	A	9204-9512		1	ABCDE	FGHI												T=1.0	
	897126-3630		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=1.0	
	897034-6232	A	9204-9512		1	ABCDE	FGHI												T=1.2	
	897126-3640		9601-		1	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		T=1.2	
215	GASKET: HEAT SHIELD																			
	894257-5930		9204-		3	ABCDE	FGHI	J	K	L	M	N	O	P	Q	R	S		—ALSO INCLUDED IN GASKET SET (ENGINE)	

MEMO

0-41

FUEL FILTER AND BRACKET

FIG-NO.



041A0150792

FUEL FILTER AND BRACKET

0-41 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEGGPPPPPPPPPP TAAAAAAAVVVVVVVVVVVVVVV D 0000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA	3LC1 SPPPPPPPPPPPPPPPPPPPPPP TAAAAAAAVVVVVVVVVVVVVVV D 0000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA	3LD1 SPPPPPPPPPPPPPPPPPPPPPP TAAAAAAAVVVVVVVVVVVVVVV D 0000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA	3LE1 SPPPPPPPPPPPPPPPPPPPPPP TAAAAAAAVVVVVVVVVVVVVVV D 0000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA	
1	FILTER ASM: FUEL										
(C)	897077-9322		9204-		1	CDEFG					
(C)	897104-1891		9204-		1		MNOP				
(A)	897037-7402		9204-		1			Q			
(A)	897081-6462		9204-		1			R			
(A)	897014-2040		9204-		1			STUVWXYZA	C	EFGHIJK	
(E)	894415-0771		9204-		1				B		L
2	ELEMENT KIT: FUEL FILTER										
	897048-8470		9204-		1	CDEFG					
	897071-3480		9204-		1		MNOP				
	894132-9471		9204-		1			STUVWXYZABC	EFGHIJKL		
5	BOLT: FUEL FILTER										
	999202-3140		9204-		1				B		L
6	GASKET: FUEL FILTER										
	909571-4140		9204-		1				B		L
8	COVER: FUEL FILTER										
	894132-9480		9204-		1			STUVWXYZABC	EFGHIJKL		
9	GASKET: EYE JOINT										
	909572-0140		9204-		4				B		L
20	JOINT: EYE, FUEL FILTER										
	894148-3900		9204-		2				B		L
26	GASKET: COVER TO BODY										
	894155-1830		9204-		1	CDEFG	MNOP				
42	BOLT: FUEL FILTER										
	028081-0300		9204-		2			STUVWXYZA	C	EFGHIJK	
43	BOLT: BRKT										
	028181-0200		9204-		2			STUVWXYZA	C	EFGHIJK	
46	BRACKET										
	897111-5520		9204-		1			STUVWXYZA	C	EFGHIJK	
56	PLUG: FUEL FILTER										
	999202-3140		9204-		1			STUVWXYZA	C	EFGHIJK	
66	GASKET: PLUG, FUEL FILTER										
	909571-4140		9204-		1			STUVWXYZA	C	EFGHIJK	
69	BOLT: EYE, FUEL FILTER										
	909906-3251		9204-		2				B		L

FUEL FILTER AND BRACKET

FIG-NO.

KEY.
NO

PART NAME

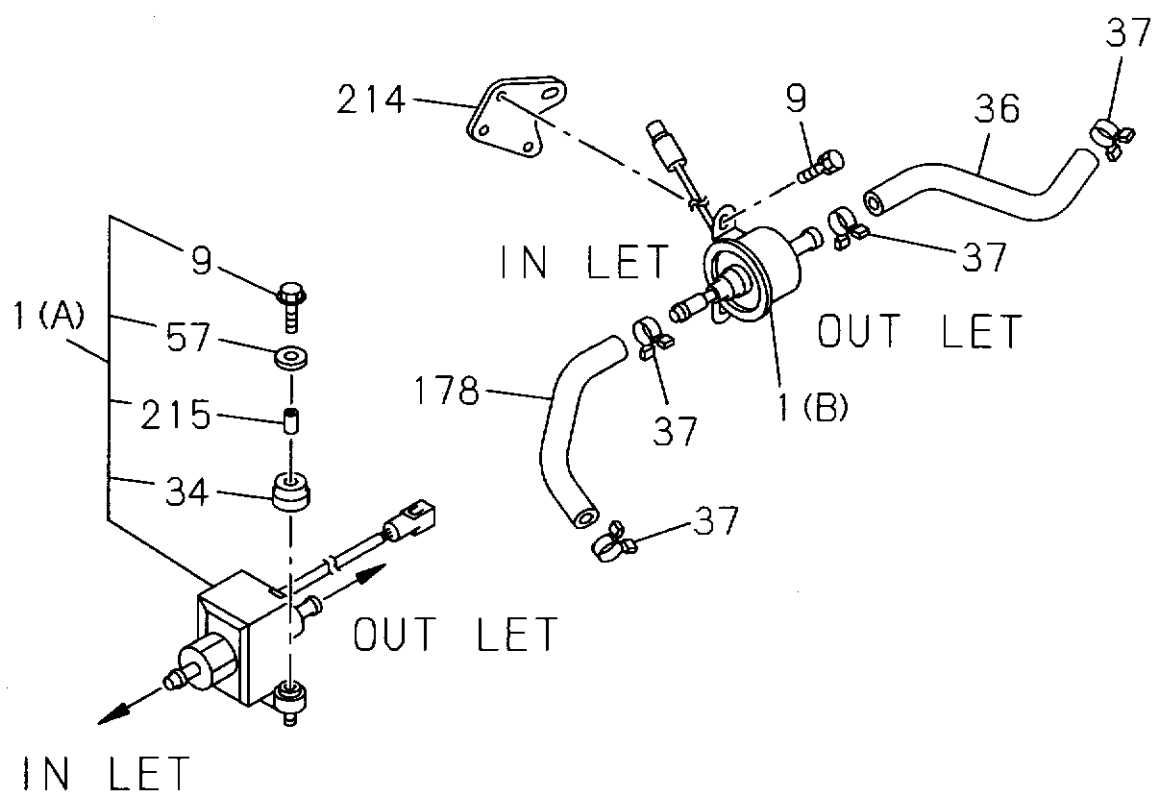
P -90

MEMO

0-42

FUEL PUMP AND PIPE

FIG-NO.



042A0150792

FUEL PUMP AND PIPE

0-42 A

FIG-NO.

KEY. NO	PART NAME															Remarks
	PART NUMBER	I T C	APPLIED DATE	L R Y	3LA1					3LB1						
					SPPPPPP	SDDDDDD	EEEEEG	GPPPPPP	PPPPPP	PPPP						
					TAAAAAA	TAAAAAAA	AAAAAA	AVVVVV	VVVWWW	WWWW						
					D 00000	D 000000	000000	000000	000000	000000						
					12345	1234561	234561	21234	51234	567						
						UUUUUUU	AAAAAAA									
						ABCDEF	GHIJKL	MNOPQR	STUVWX	YZ	AB	CDEF	GHIJKL	MNOPQR	STUVWX	
1	PUMP ASM: FUEL															
(A)	894241-1792	C	9204-9603	1	CDEF											
(A)	897149-1820		9604-	1	CDEFG			QR								
(A)	894241-1792		9204-	1			MNOP	T						L		
(A)	894241-1792		9204-9406	1					A		FG					
(B)	897036-8241		9407-9807	1				S	UVW	YZA	CDEFGH	IJK				
(B)	897183-0130		9808-	1				S	UVWXYZA	CDEFGH	IJK					
9	BOLT: FUEL PUMP															
	901910-6280		9204-	2	CDEFG		MNOPQR	T						L		
	028080-6120		9407-	2				S	UVWXYZA	CDEFGH	IJK					
34	RUBBER: MTG. FUEL PUMP BRKT															
	894233-6550		9204-	2	CDEFG		MNOPQR	T						L		
36	HOSE: FUEL PUMP TO CARB															
	897111-5711		9407-	1				S	UVWXYZA	CDEFGH	IJK					
37	CLIP: FUEL HOSE															
	509707-0041		9407-	4				S	UVWXYZA	C	EFGH	IJK				
	509707-0041		9204-	2							D					
57	WASHER: PL. PUMP BRKT															
	894233-6570		9204-	2	CDEFG		MNOPQR	T						L		
178	HOSE: RUBBER															
	897111-5701		9407-	1				S	UVWXYZA	C	EFGH	IJK				
214	BRACKET: FUEL PUMP															
	897111-5530		9407-	1				S	UVWXYZA	CDEFGH	IJK					
215	COLLAR: MTG FUEL PUMP															
	894238-9070		9204-	2	CDEFG		MNOPQR	T						L		

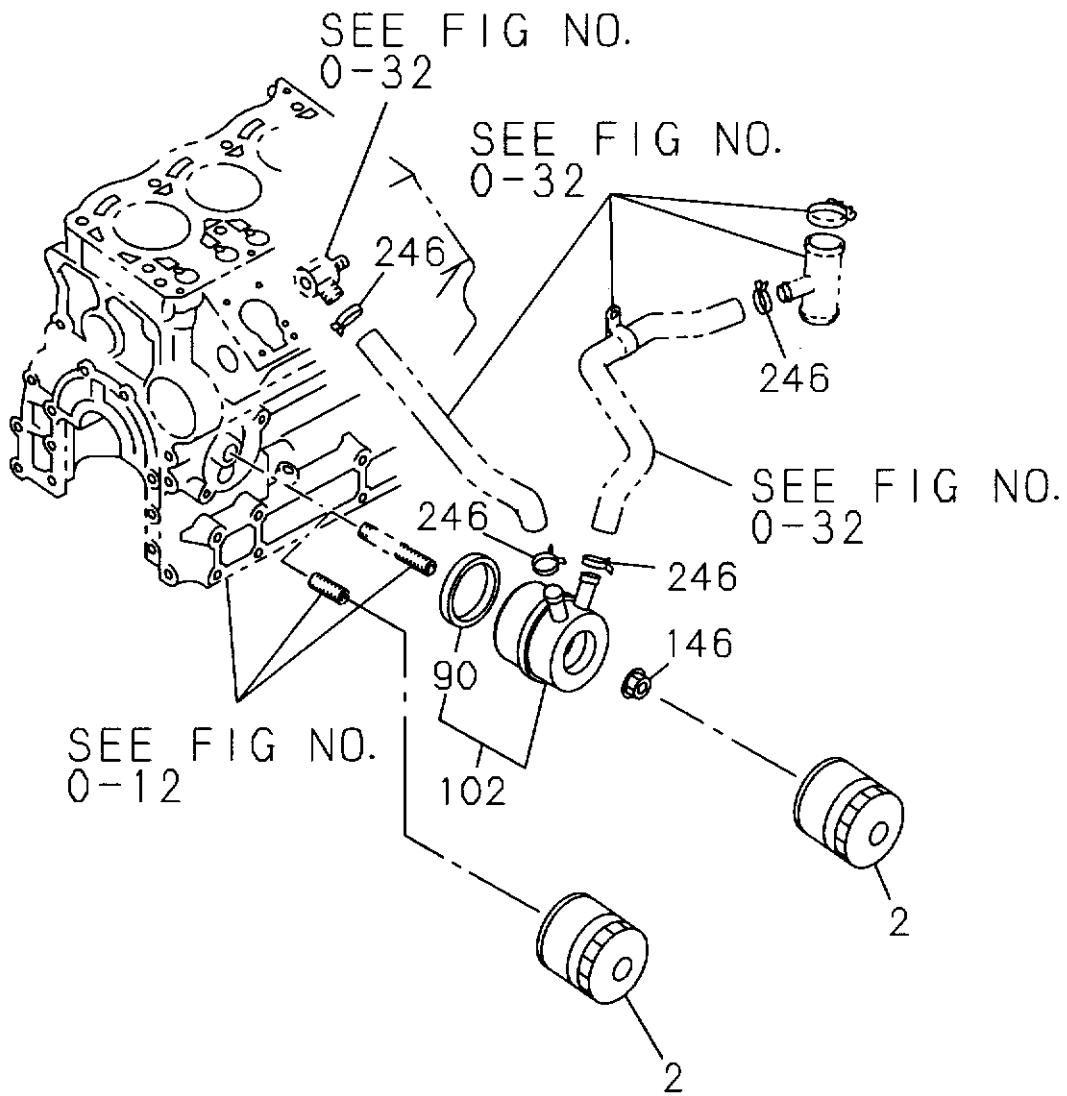
0-42 B		FUEL PUMP AND PIPE																
FIG-NO.																		
KEY. NO	PART NAME																	
	3LB1																	
	PART NUMBER	ITC	APPLIED DATE	QTY														Remarks
	PPPPPPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678																	
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ																		
1	PUMP ASM: FUEL																	
(A)	894241-1792	C	9204-9603	1	B			K										
(A)	897149-1820		9604-	1	B			K		QR								
(A)	894241-1792		9204-	1	C	D	E	F	G	H	J	L	M	N	O	P		
(A)	894425-7511		9204-	1				I							S			
9	BOLT: FUEL PUMP																	
	901910-6280		9204-	2	B	C	D	E	F	G	H	J	K	L	M	N	O	
	897011-6040		9204-	2							I					S		
34	RUBBER: MTG. FUEL PUMP BRKT																	
	894233-6550		9204-	2	B	C	D	E	F	G	H	J	K	L	M	N	O	
57	WASHER: PL. PUMP BRKT																	
	894233-6570		9204-	2	B	C	D	E	F	G	H	J	K	L	M	N	O	
215	COLLAR: MIG FUEL PUMP																	
	894238-9070		9204-	2	B	C	D	E	F	G	H	J	K	L	M	N	O	

MEMO

0-50

OIL COOLER AND OIL FILTER

FIG-NO.



050A0150792

OIL COOLER AND OIL FILTER

0-50 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEGPPPPPPPPPPPP TAAAAAAAAAAAAAVVVVVVVVVVVVV D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA ABCDEFGHIJKLMNQRSTUUVWXYZABCDEFGHIJKLMNQRSTUUVW				
2	ELEMENT: OIL FILTER 894456-7412		9204-		1	ABCDEFG	KL MNOPQRSTU V WXY Z ABCDEFGHIJKL				
90	GASKET: BOLT, OIL COOLER 894370-8280		9204-		1		QR				
102	COOLER ASM: OIL 897102-3200		9204-		1		QR				
146	NUT: STUD, OIL COOLER 894368-5010		9204-		1		QR				
246	CLIP: OIL COOLER HOSE 894466-3820		9204-		4		QR				

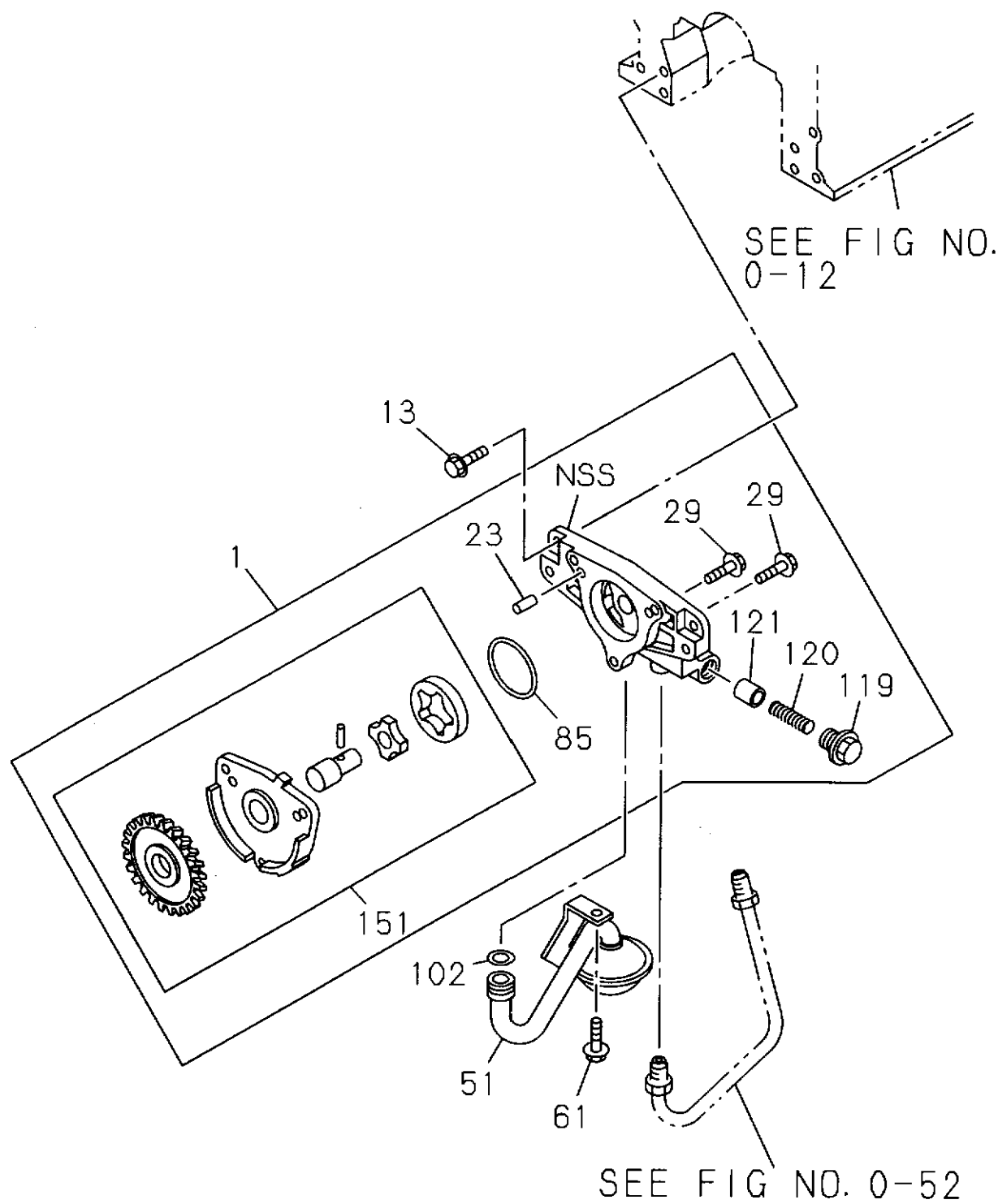
MEMO

0-51

OIL PUMP AND OIL STRAINER

FIG-NO.

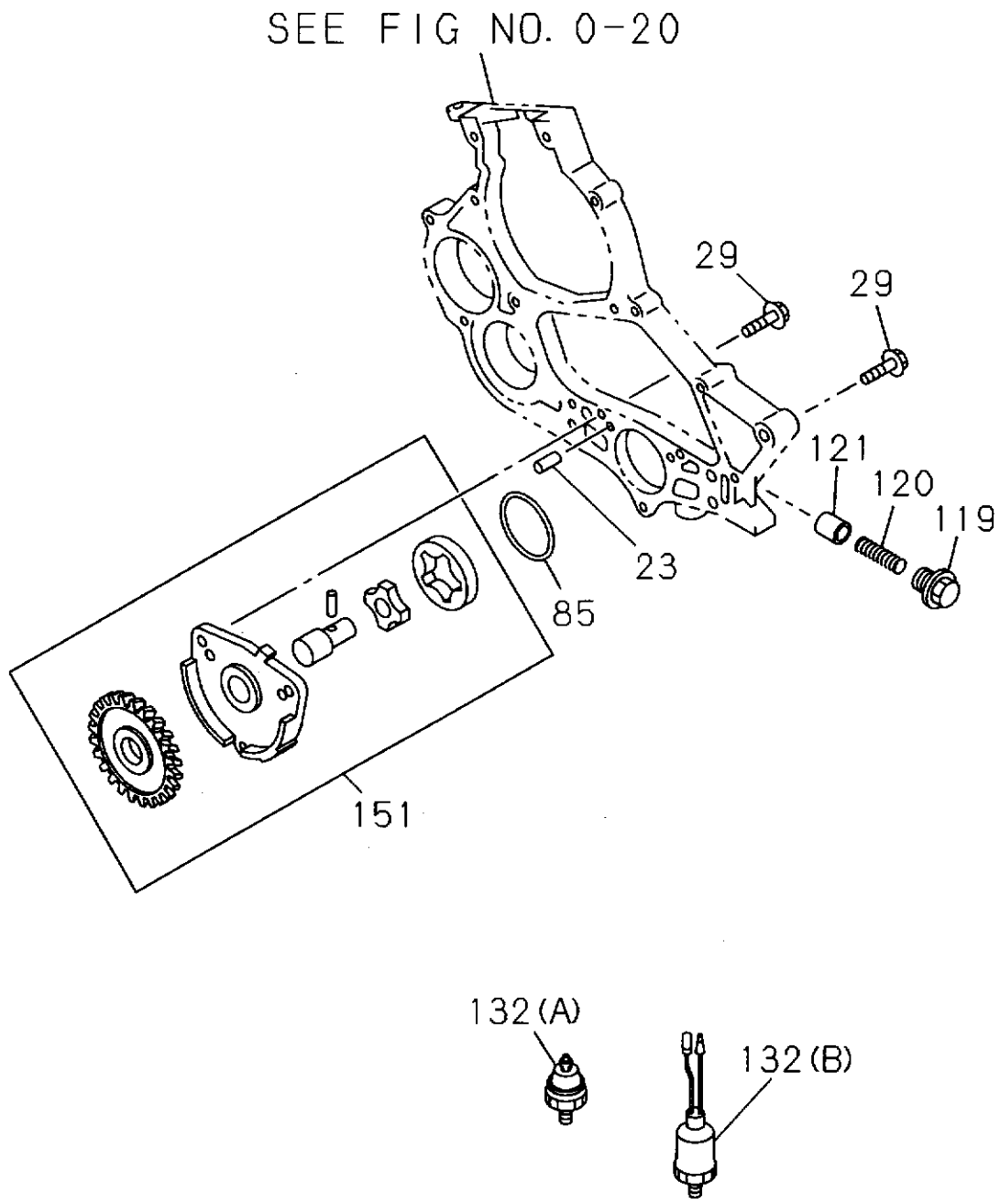
(NO.1)



051A0150792

OIL PUMP AND OIL STRAINER
(NO.2)

0-51
FIG-NO.



051A0250792

0-51 A		OIL PUMP AND OIL STRAINER																
FIG-NO.																		
KEY. NO	PART NAME																	Remarks
	PART NUMBER	I T C	APPLIED DATE	Q T Y	3LA1				3LB1									
					SPPPPPP TAAAAAA D 00000 12345				SDDDDDDDEEEEEEGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVWWWWWWW D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA									
					ABCDEFGHIJKLMN O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X													
1	PUMP ASM: OIL 897048-8094		9204-	1	AB	FG			KLMNOPQRST	UVWXY	ZABCD	GHI						
13	BOLT: OIL PUMP TO C/BL 028080-8300		9204-	4	AB	FG			KLMNOPQRST	UVWXY	ZABCD	GHI						
23	PIN: BODY. OIL PUMP 908160-6160		9204-	2	ABCDEF	G			KLMNOPQRST	UVWXY	ZABCDEFGHIJKL							
29	BOLT: OIL PUMP 028080-6300 028080-6500		9204- 9204-	2 1	ABCDEF	G			KLMNOPQRST	UVWXY	ZABCDEFGHIJKL						M6X30 FLANGE M6X50 FLANGE	
51	STRAINER & PIPE ASM: OIL 897043-9410 897087-6930		9204- 9204-	1 1	ABCDEF	G			K N	S T	UVWXY	ZABCDEFGHIJKL						
61	BOLT: OIL STRAINER 028080-8160		9204-	1	ABCDEF	G			KLMNOPQRST	UVWXY	ZABCDEFGHIJKL							
85	GASKET: OIL PUMP 909561-2600 C 897109-6790		9204-9401 9402-	1 1	ABCD ABCDEF	G			K			G						
102	GASKET: STRAINER 109623-4960		9204-	1	ABCDEF	G												
119	PLUG: RELIEF VLV 894244-6550 894104-6150		9204-9411 9412-	1 1	ABCDE ABCDEF	G			KLMN	S	Y A	FG						
120	SPRING: RELIEF VLV 894114-5120 897113-3320		9204-9411 9412-	1 1	ABCDE ABCDEF	G			KLMN	S	Y A	FG						
121	VALVE: RELIEF. OIL PUMP 894235-5671		9204-	1	ABCDEF	G			KLMNOPQRST	UVWXY	ZABCDEFGHIJKL							
132	SWITCH: OIL PRESSURE (A) 182410-0082 (A) 182410-0082 C (B) 982720-0690 (B) 582410-0361 (B) 582410-0361 (B) 982720-0690		9204- 9204-9808 9809- 9204- 9204-9404 9405-	1 1 1 1 1 1	ABCDEF	G			KL	T W X S UV S UV		F J L GHI K GHI K						
151	PUMP SUB ASM: OIL 897044-8133 897083-5761		9204- 9204-	1 1	ABCDEF	G			KLMNOPQRST	UVWXY	ZABCDEFGHI	L JK						

OIL PUMP AND OIL STRAINER

0-51 B

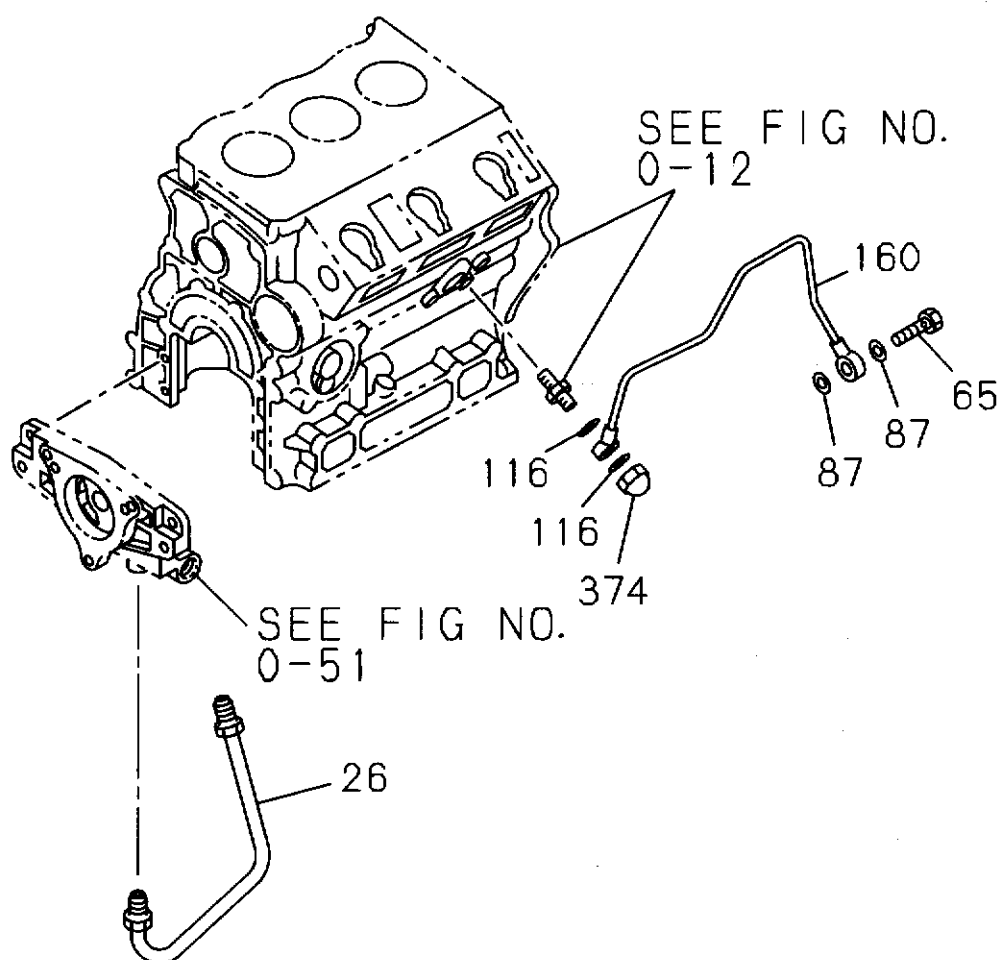
FIG-NO.

KEY. NO	PART NAME															Remarks	
	PART NUMBER	I T C	APPLIED DATE	L T R	Q T Y	3LB1											
						PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678											
ABCDEFGHIJKLMN O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X																	
1	PUMP ASM: OIL 897048-8094		9204-		1	ABCD	FGHI	K MN	QRS								
13	BOLT: OIL PUMP TO C/BL 028080-8300		9204-		4	ABCD	FGHI	K MN	QRS								
23	PIN: BODY OIL PUMP 908160-6160		9204-		2	ABCDE	FGHIJ	KLMNO	PQRS								
29	BOLT: OIL PUMP 028080-6300 028080-6500		9204- 9204-		2 1	ABCDE	FGHIJ	KLMNO	PQRS PQRS							M6X30 FLANGE M6X50 FLANGE	
51	STRAINER & PIPE ASM: OIL 897043-9410 897087-6930		9204- 9204-		1 1	ABCDE	FGHIJ	KLMNO	PQR S								
61	BOLT: OIL STRAINER 028080-8160		9204-		1	ABCDE	FGHIJ	KLMNO	PQRS								
85	GASKET: OIL PUMP 909561-2600 C 897109-6790		9204-9401 9402-		1 1	AB ABCDE	FGHIJ	KLMNO	PQRS PQRS							--ALSO INCLUDED IN GASKET SET (ENGINE)	
102	GASKET: STRAINER 109623-4960		9204-		1	ABCDE	FGHIJ	KLMNO	PQRS							--ALSO INCLUDED IN GASKET SET (ENGINE)	
119	PLUG: RELIEF VLV 894244-6550 894104-6150		9204-9411 9412-		1 1	ABC ABCDE	FGHIJ	KLMNO	PQRS PQRS								
120	SPRING: RELIEF VLV 894114-5120 897113-3320		9204-9411 9412-		1 1	ABC ABCDE	FGHIJ	KLMNO	PQRS PQRS								
121	VALVE: RELIEF OIL PUMP 894235-5671		9204-		1	ABCDE	FGHIJ	KLMNO	PQRS								
132	SWITCH: OIL PRESSURE (A) 182410-0082		9204-		1	ABCDE	FGHIJ	KLMNO	PQRS								
151	PUMP SUB ASM: OIL 897044-8133		9204-		1	ABCDE	FGHIJ	KLMNO	PQRS								

0-52

OIL AND VACUUM PIPING; ENGINE

FIG-NO.



052A0150792

0-52 A

FIG-NO.

P -105

OIL AND VACUUM PIPING; ENGINE

FIG-NO.

KEY. NO	PART	NAME
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P -106

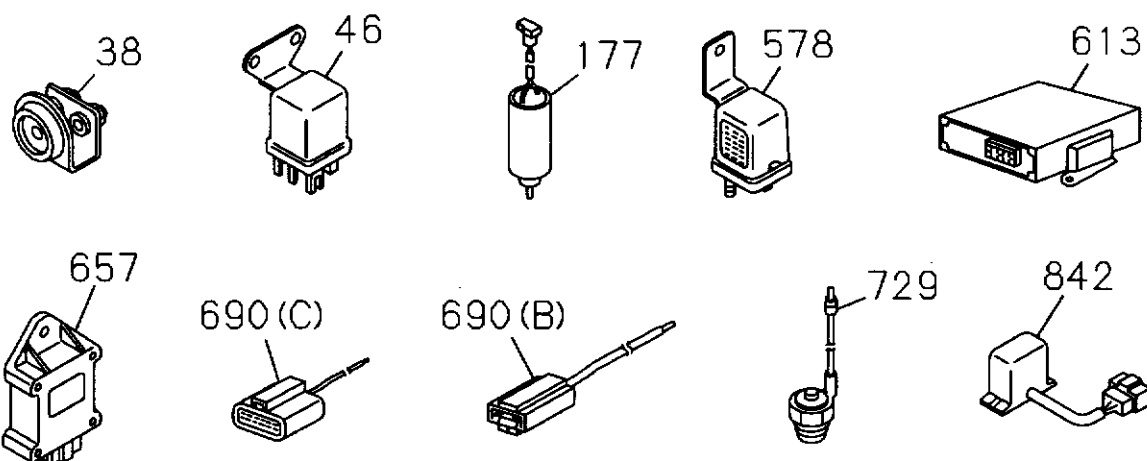
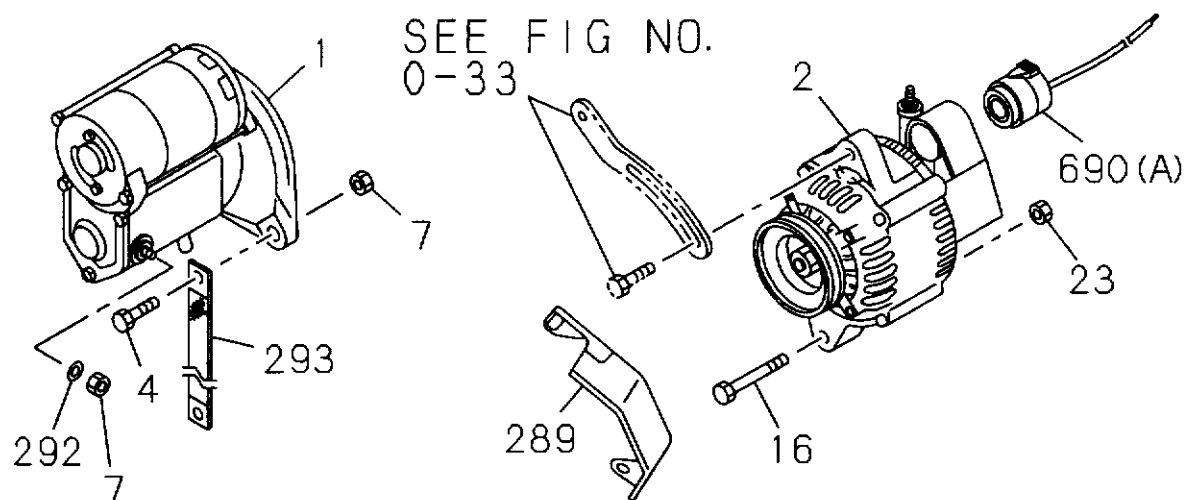
MEMO

0-60

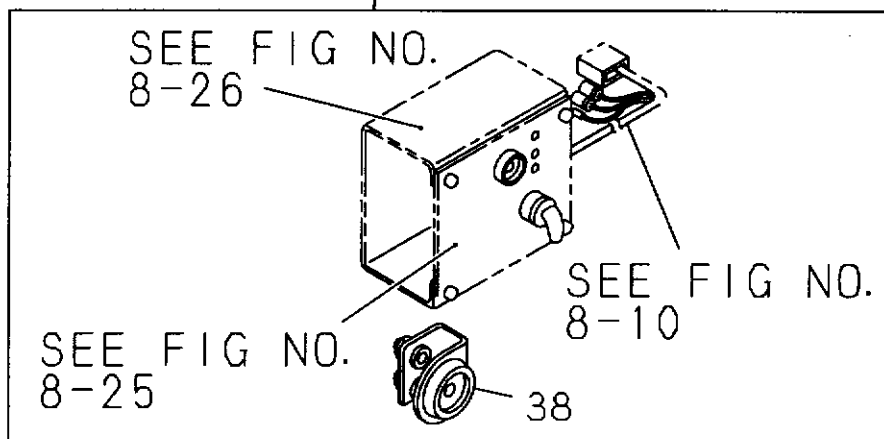
ENGINE ELECTRICAL CONTROL PARTS

FIG-NO.

(NO.1)



SEE FIG NO.
8-25



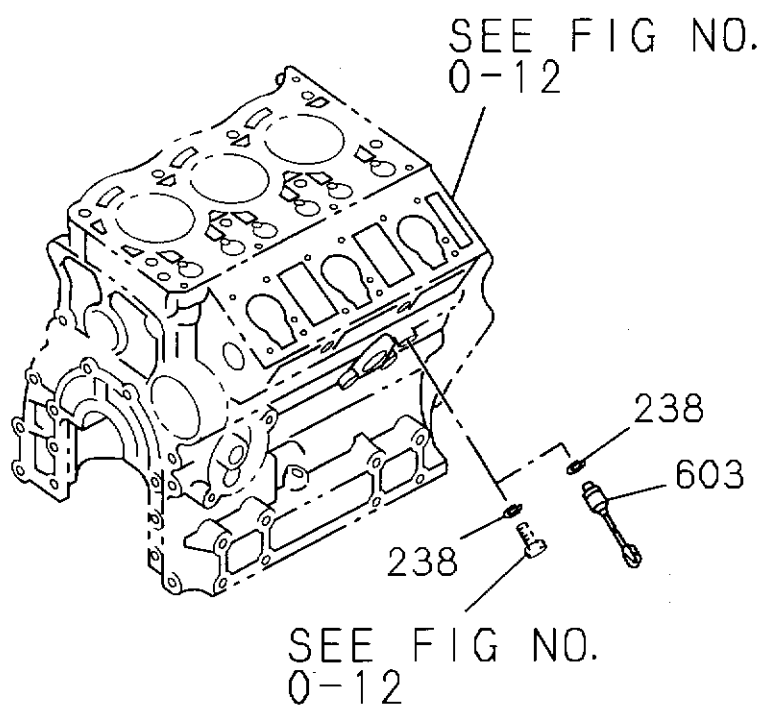
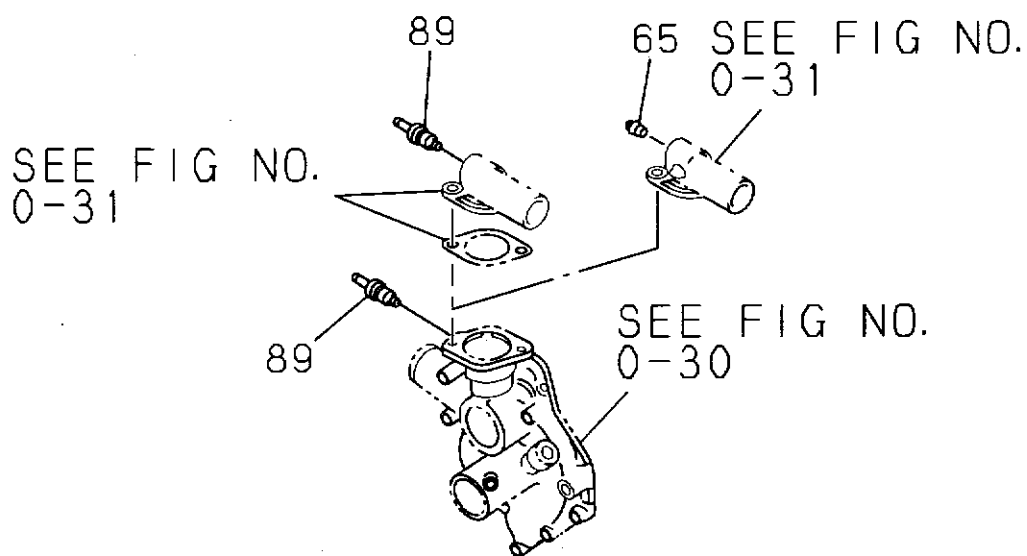
060A0150792

ENGINE ELECTRICAL CONTROL PARTS

(NO.2)

0-60

FIG-NO.



060A0250792

0-60 A		ENGINE ELECTRICAL CONTROL PARTS																								
FIG-NO.																										
KEY. NO	PART NAME																									
	PART NUMBER	I T C	APPLIED DATE	Q T Y	3LA1								3LB1								Remarks					
					SPPPPPP TAAAAAA D 00000 12345								SDDDDDDDEE TAAAAA D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA													
					ABCDEFGHIJKLMN OPQRSTU VWXYZABCDEFGHIJKLMN OPQRSTU VWX																					
1	STARTER ASM																			—SEE FIG-NO 0-65 FOR COMPONENT.						
	897048-9652		9204-	1	ABCDEF	G							KL	MN	OP	QRST	UVWXY	ZABCDEFGHI	K			12V-1.0KW				
	897048-9673		9204-	1																L		12V-1.4KW				
	897048-9651		9204-9708	1																J		12V-1.0KW				
	897048-9663		9709-	1																J		12V-1.2KW				
2	GENERATOR ASM																			—SEE FIG-NO 0-66 FOR COMPONENT.						
	897048-9681		9204-	1	ABCDEF	G							K							JKL		12V-35A				
	897048-9681		9204-9309	1															FG			12V-35A				
	897048-9701		9310-	1									LM	NO	PQ	RS	TUVWXY	ZABCDEFGHI				12V-20A				
4	BOLT: STARTER																									
	028181-2350	C	9204-9502	2	A								K					B		I		M12X35 FLANGE				
	028681-2350		9503-	2	A								K					B		I	L	M12X35				
	028181-2300		9204-	2	BC	DE	FG						LM	NO	PQ	RS	TUVWXY	ZA	C	DE	FG	H	M12X30 FLANGE			
7	NUT: STARTER																									
	909111-4080		9306-	1	ABCDEF	G							KL	MN	OP	QRST	UVWXY	ZABCDEFGHI	J	L		M8				
	091150-2120		9204-	2	A								K					B		I	L	M12 FLANGE				
16	BOLT: GEN																									
	028081-0700		9204-	1	ABCDEF	G							KL	MN	OP	QRST	UVWXY	ZABCDEFGHI	JKL							
23	NUT: GEN																									
	091150-2100		9204-	1	ABCDEF	G							KL	MN	OP	QRST	UVWXY	ZABCDEFGHI	JKL							
38	RESISTOR: CONT. GLOW PLUG																									
	181402-0070		9204-	1													ST	VW	YZ							
	181402-0070		9310-	1													U		A	C	DE	FG	H	I	JKL	
46	RELAY: GLOW PLUG																									
	894248-1610		9204-	1		C	DE	FG					MN	OP	QR											
	894248-1610		9204-9310	1																FG						
65	PLUG: SENSOR HOLE																									
	109605-0500		9204-	1	AB								KL				ST	UVWXY	ZABCDE	H	I	JK				
	109605-0500		9310-	1																FG		L				
89	SWITCH: OVER HEAT WARNING																									
	894167-9410		9204-	1									MN	P	R											
	894167-9400	C	9204-9802	1																						
	897204-5501		9803-	1																						
	894132-3310		9204-	1													Q	ST	UVWXY	Z						
	897125-6000		9204-	1																D		J				
	582450-0130		9204-	1																A	C	E				
177	SOLENOID ASM: ENG STOP																									
	897070-1303	C	9204-9807	1		C	DE	FG					MN	OP	QRST	UV	W	Y	Z	AB	C	DE	FG	H	I	JK
	897183-0140		9808-	1		C	DE	FG					MN	OP	QRST	UV	W	Y	Z	AB	C	DE	FG	H	I	JKL
238	GASKET: PICKUP																									
	909572-0140		9204-	1	ABCDEF	G							KL	MN	OP	QRST	UVWXY	ZABCDEFGHI	JKL							
289	GUARD: HEAT, GEN																									
	897102-6660		9204-	1													O	ST	UVWXY	Z						

ENGINE ELECTRICAL CONTROL PARTS

0-60 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEGGPPPPPPPPPP TAAAAAAAATAVVVVVWWWWW D 00000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA	3LA1 ABCDEFGHIJKL	3LB1 MNOPQRSTUVWXYZ	3LA1 ABCDEFGHIJKL	
292	WASHER: LK. STARTER 909150-5080		9306-		1	AB CDEFG	KLMNOPQRSTU VWXYZ	AB CDEFGH IJKL			
293	CABLE: STARTER EARTH 982931-5110 982931-5110		9204- 9204-9703		1 1	CDEFG	P				
578	RELAY: CHARGE WARNING 894232-2250		9204-		1		QR				
603	SENSOR ASM: TACHO 894126-8220		9204-		1		MNOPQR T				
613	CONTROL UNIT: ENG 897091-2901 897116-3140 897146-1050	C C	9204-9406 9407-9605 9606-		1 1 1		MN MNOP MNOP				
657	TIMER: GLOW PLUG 897040-5010 897105-7900 897040-5010 897105-7900		9204- 9204- 9204-9310 9204-9310		1 1 1 1	CDEFG CDEFG	QR QR		FG FG		(SERVICE) (SERVICE)
690	CONNECTOR (A) 897091-5400 (B) 897105-4300 (C) 897105-4310 (A) 897091-5400		9204-9309 9310- 9310- 9204-		1 1 1 1			FG ABCDEFGHI ABCDEFGHI		JKL	
729	SENSOR: QOS THERMO 897063-3010 897063-3010		9204- 9204-9310		1 1	CDEFG	MNOPQR		FG		
842	TIMER ASM 894416-5830 897111-9621 897111-9621	C	9204-9404 9405- 9405-9803		1 1 1		R	A A C E D			

ENGINE ELECTRICAL CONTROL PARTS

FIG-NO.

KEY. NO	PART NAME
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					3LB1																																				
PART NUMBER		ITC	APPLIED DATE	QTY	PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678																																				
					ABCDEF GHIJ KLMNOPQRST UVWXYZ ABCDEF GHIJ KLMNOPQRST UVWXY																																				
1 STARTER ASM					—SEE FIG-NO 0-65 FOR COMPONENT.																																				
897048-9652			9204-	1	A	B	D	E	F	G	H	J	K	M	N	O	Q	R													12V-1.0KW										
897048-9673			9204-	1	C															P													12V-1.4KW								
897048-9672			9204-9804	1											L																							12V-1.4KW			
897135-3432			9805-	1											L																							12V-1.8KW			
897107-5942			9204-	1											I											S													24V-1.0KW		
2 GENERATOR ASM					—SEE FIG-NO 0-66 FOR COMPONENT.																																				
897048-9681			9204-	1	A	B	C	D	E						J	K	L	N	O	P	Q	R													12V-35A						
897048-9701			9310-	1						F	G	H						M																							12V-20A
897112-6760			9204-	1						I																							24V-20A								
4 BOLT: STARTER																																									
028181-2350		G	9204-9502	2						F	G						M																							M12X35 FLANGE	
028681-2350			9503-	2						F	G						M																							M12X35	
028181-2300			9204-	2	A	B	C	D	E						H	I	J	K	L	N	O	P	Q	R	S													M12X30 FLANGE			
7 NUT: STARTER																																									
909111-4080			9306-	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S													M8					
091150-2120			9204-	2						F	G						M																							M12 FLANGE	
16 BOLT: GEN																																									
028081-0700			9204-	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S																		
23 NUT: GEN																																									
091150-2100			9204-	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S																		
38 RESISTOR: CONT. GLOW PLUG																																									
894173-9490			9803-	1																					S																
46 RELAY: GLOW PLUG																																									
894248-1610			9204-	1						B	C	D	E	F	G	H	J	K						N	O	P	Q	R													
894258-0140			9204-	1											I																										
65 PLUG: SENSOR HOLE																																									
109605-0500			9204-	1	A											L	M											S													
89 SWITCH: OVER HEAT WARNING																																									
894132-3310			9204-	1											I											P															
582450-0200			9204-	1						C	E	F	G	H						M	Q	S																			
897125-6000			9204-	1																					O																
897125-6000			9204-9703	1																					O																
177 SOLENOID ASM: ENG STOP																																									
897070-1303		G	9204-9807	1	B	C	D	E	F	G	H	J	K	M	N	O	P	Q																							
897183-0140			9808-	1	B	C	D	E	F	G	H	J	K	M	N	O	P	Q	R																						
897124-1171		G	9204-9807	1											I											S															
897209-1150			9808-	1											I																										
897115-2890			9204-9707	1											L																										
897070-1303			9708-	1											L																										
238 GASKET: PICKUP																																									
909572-0140			9204-	1	A	B	C	D	E	F	G	H	I	J	K	M	N	O	P	Q	R	S																			

ENGINE ELECTRICAL CONTROL PARTS

0-60 B

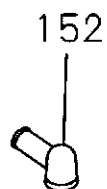
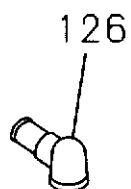
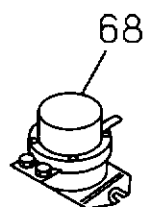
FIG-NO.

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238	GASKET: PICKUP																
	909572-0140		9204-9705		1					L							
	909571-4140		9706-		2					L							
292	WASHER: LK. STARTER																
	909150-5080		9306-		1	A	B	C	D	E	F	G	H	I	J	K	
293	CABLE: STARTER EARTH																
	982931-5110		9204-		1	B	C	D	E	F	G	H	I	J	K	L	
603	SENSOR ASM: TACHO																
	894126-8220		9204-		1		E	F	G	H		J		L		O	
657	TIMER: GLOW PLUG																
	897040-5010		9204-		1	B	C	D	E	F	G	H		K		N	
	897040-5010		9204-9804		1									J		O	
	897105-7900		9805-		1									J		P	
	897105-7900		9204-9804		1									J		Q	
	897105-7900		9204-		1	B	C	D	E	F	G	H		K		N	
	897073-6430		9204-		1									I		O	
729	SENSOR: QOS THERMO																
	897063-3010		9204-		1	B	C	D	E	F	G	H	I	J	K	L	

0-61

BATTERY AND BATTERY CABLE

FIG-NO.



061A0150792

BATTERY AND BATTERY CABLE													0-61 B	
													FIG-NO.	
KEY. NO	PART NAME													
	3LB1													
	PART NUMBER	I T C	APPLIED DATE	L R Y	Q T Y	PPPPPPPPPPPPPPPPPP								Remarks
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						000000000111111111								
						123456789012345678								
						ABCDEFGHIJKLMNOPQRSTUVWXYZ	ABCDEFGHIJKLMNOPQRSTUVWXYZ	ABCDEFGHIJKLMNOPQRSTUVWXYZ	ABCDEFGHIJKLMNOPQRSTUVWXYZ	ABCDEFGHIJKLMNOPQRSTUVWXYZ	ABCDEFGHIJKLMNOPQRSTUVWXYZ	ABCDEFGHIJKLMNOPQRSTUVWXYZ	ABCDEFGHIJKLMNOPQRSTUVWXYZ	
68	RELAY: BATTERY													
	897026-1600		9204-		1	E	J							
126	CAP: TERMINAL, AC GEN													
	982951-3250		9204-		1		L							
152	CAP: TERMINAL, STARTER													
	982951-3320		9204-		1		L							

0-65

STARTER

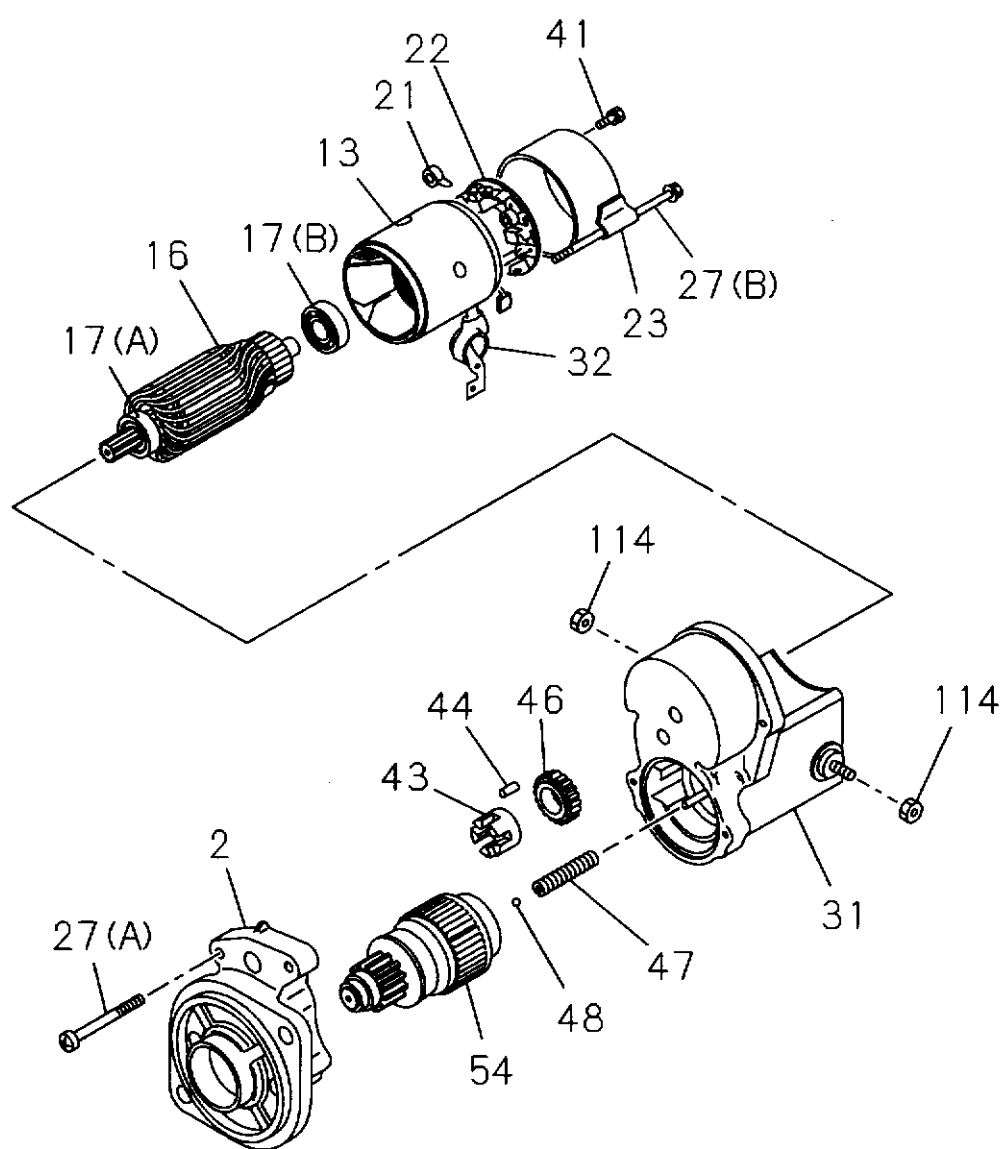
FIG-NO.

(NO.1)

ASM

8-97048-965-*

8-97107-594-*



065A0150792

STARTER

(NO.2)

0-65

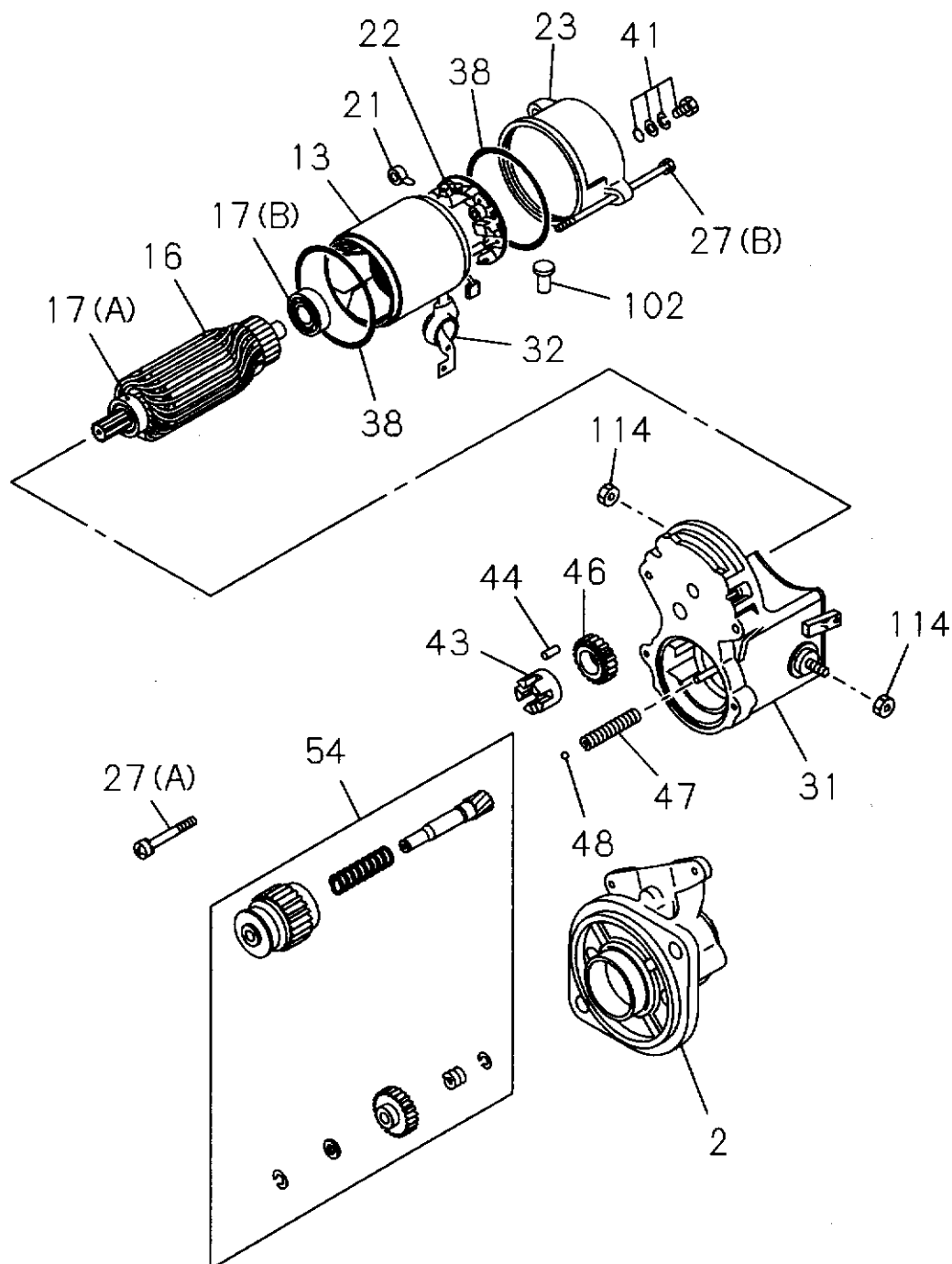
FIG-NO.

ASM

8-97048-966-*

8-97048-967-*

8-97135-343-*



065A0250792

0-65		STARTER																																																																												
FIG-NO.																																																																														
KEY. NO	PART NAME																																																																													
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	8 8 8 8 8	9 9 9 9 9	7 7 7 7 7	0 0 0 1 1	4 4 4 0 3	8 8 8 7 5	9 9 9 5 3	6 6 6 9 4	5 6 7 4 3	2 3 3 2 2												Remarks																																																			
						A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	A B C D

STARTER

0-65

FIG-NO. .

KEY. NO	PART NAME																											
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	88888 99999 77777 00011 44403 88875 99953 66694 56743 23322																					Remarks	
						ABCDEF GHIJKL MNOPQR STUVWX YZABCDEF GHIJKL MNOPQR STUVWX																						
27	BOLT: THROUGH, STARTER																											
(B)	894381-9440		9709-		2	B																						
(B)	897041-4220		9204-		2	C																						
(A)	897112-8810		9805-		2	E																						
(B)	897136-9100		9805-		2	E																						
31	SWITCH: ENGAGE STARTER																											
	897078-6470		9204-		1	A																						
	897078-6510		9204-9608		1	C																						
	897130-2570		9609-		1	BC																						
	897112-7360		9204-		1	D																						
	897112-8720		9805-		1	E																						
32	COVER: RUBBER, STARTER																											
	581119-0290		9204-		1	A																						
	897088-0730		9204-9608		1	C																						
	897088-0730		9204-		1	D																						
38	GASKET: RR COVER, STARTER																											
	894170-2140		9204-		2	BC E																						
41	SCREW: RR COVER, STARTER																											
	581129-1810		9204-		2	A D																						
	894170-2160		9204-9608		2	C																						
	897125-8530		9609-		2	BC																						
	897142-9030		9805-		2	E																						
43	RETAINER: PINION STARTER																											
	581129-1000		9204-		1	A D																						
	894377-2460		9204-		1	BC E																						
44	ROLLER: PINION STARTER																											
	581129-0990		9204-		5	ABCDE																						
46	GEAR: CLU STARTER																											
	581123-0110		9204-		1	A D																						
	897078-6490		9204-		1	BC E																						
47	SPRING: PINION STARTER																											
	581129-0960		9204-		1	A D																						
	894377-2450		9204-		1	BC E																						
48	BALL: PINION, STARTER																											
	581129-0920		9204-		1	A D																						
	581129-0920		9204-		1	BC E																						
54	CLUTCH: PINION, STARTER																											
	581124-0031		9204-		1	A D																						
	897078-6530		9204-		1	BC																						
	897112-8700		9805-		1	E																						

0-65		STARTER															
FIG-NO.																	
KEY. NO	PART NAME																
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	88888 99999 77777 00011 44403 88875 99953 66694 56743 23322											Remarks
	ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ																
102	BUSHING: DRIVE END																
	897041-4210		9204-9608	1	C												
	894377-2390		9609-	1	BC E												
114	NUT: TERMINAL																
	509400-0420		9204-	1	A D												
	894109-7630		9204-	1	BC E												
	894377-2380		9204-	1	ABCDE												

MEMO

0-66

GENERATOR

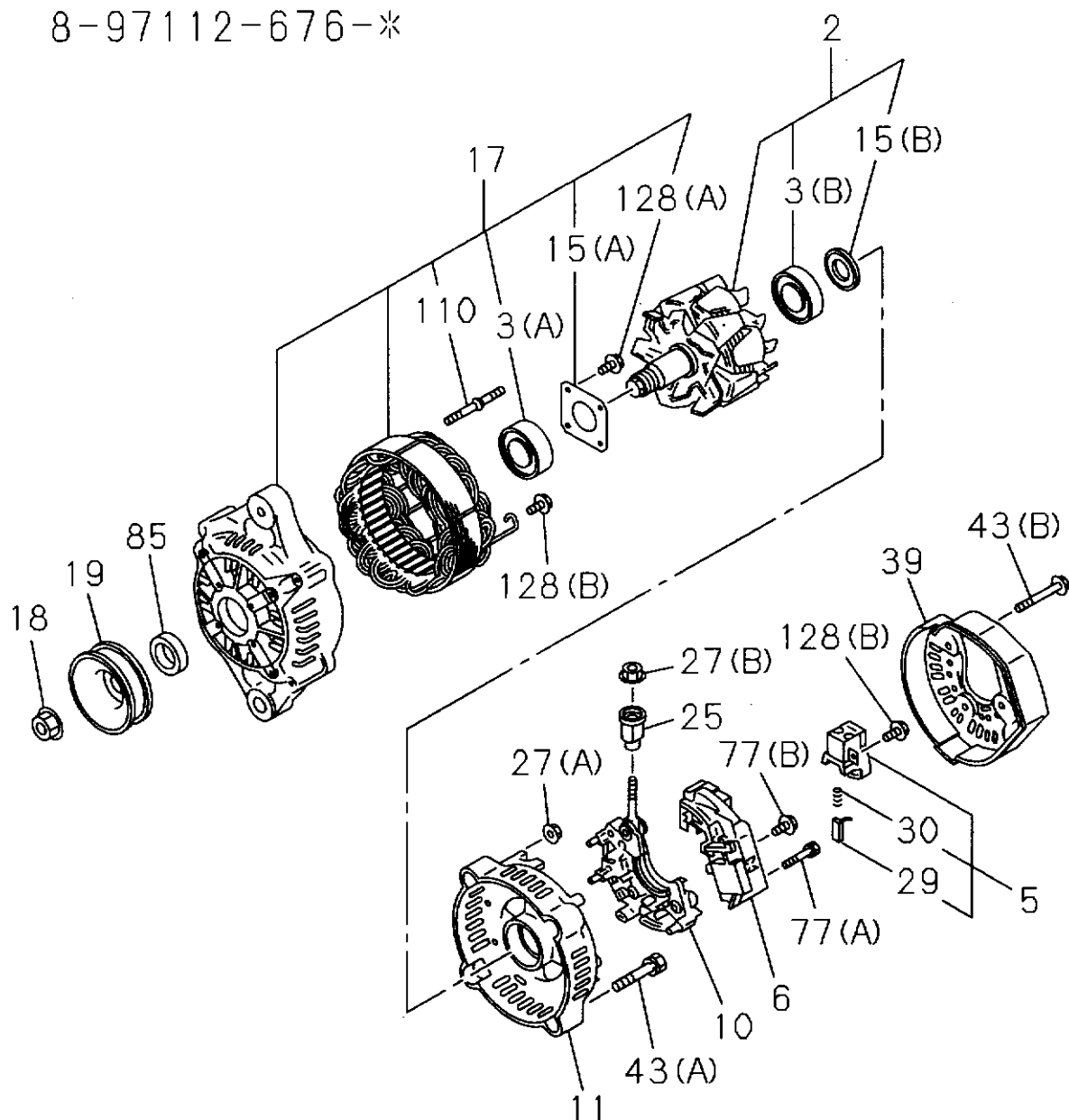
FIG-NO.

(NO.1)

ASM

8-97048-968-*

8-97112-676-*



066A0150792

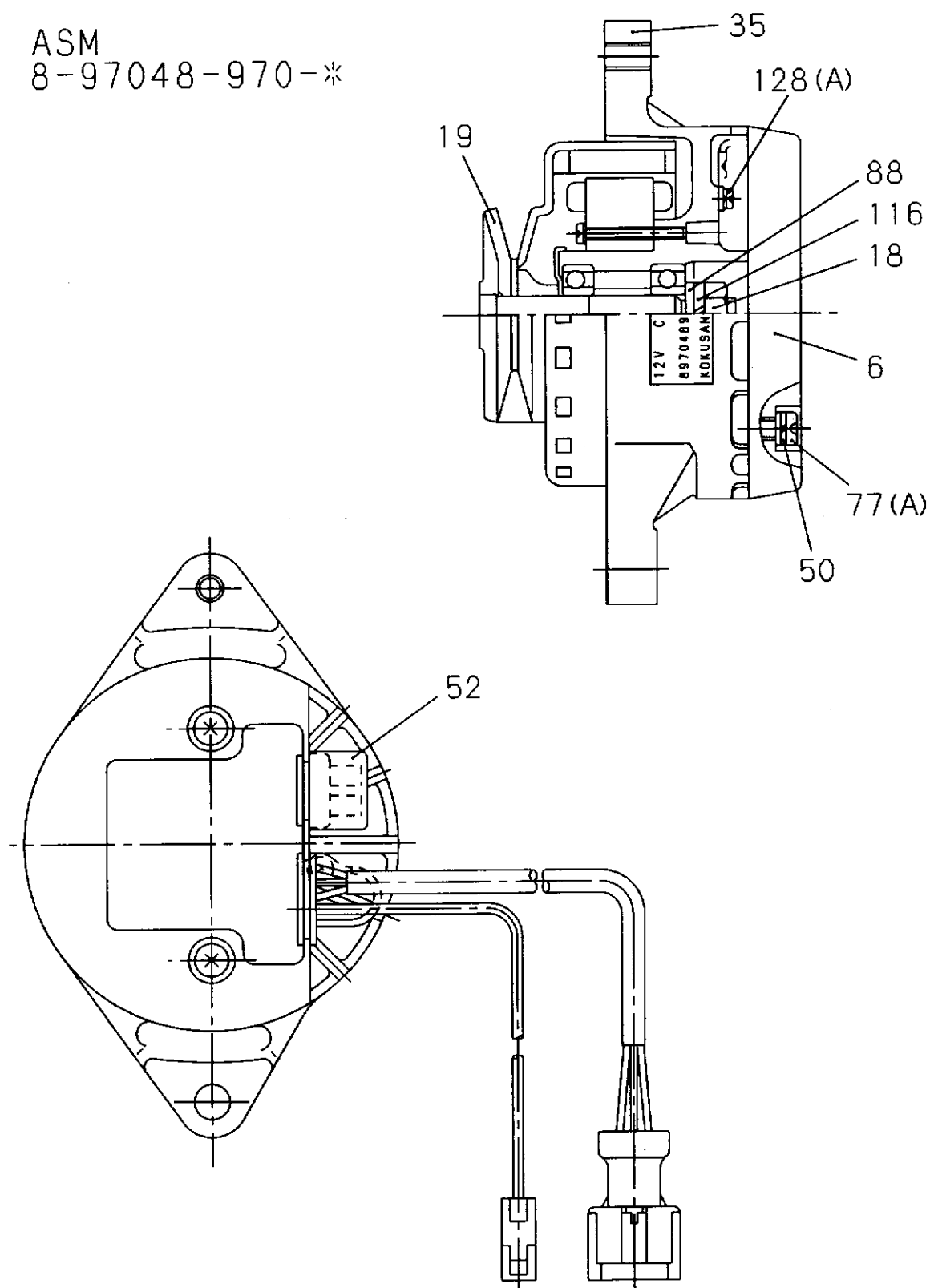
GENERATOR

(NO.2)

0-66

FIG-NO.

ASM
8-97048-970-*



066A0250792

GENERATOR

0-66

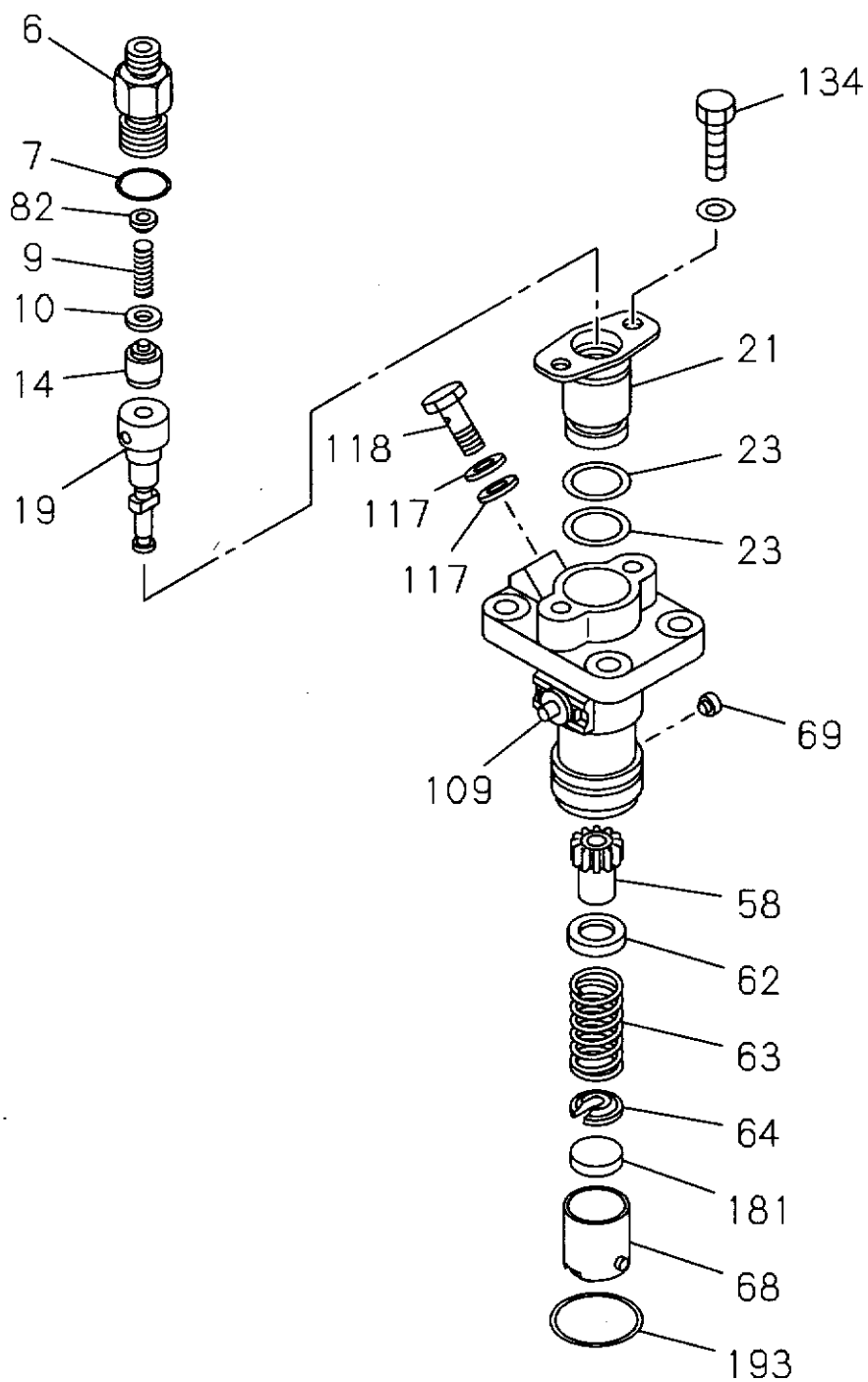
FIG-NO.

KEY. NO	PART NAME																									Remarks					
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	888 999 777 001 441 882 996 677 806 100	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S		T	U	V	W	X
35	COVER: FRT. GEN																														
	897105-9140		9204-		1	B																									
39	COVER: END. RR COVER. GEN																														
	897072-8430		9204-		1	A C																									
43	SCREW: RR END COVER																														
(A)	894455-1640		9204-		2	A C																									
(B)	894455-1630		9204-		3	A C																									
50	WASHER: PLATE																														
	909160-5060		9204-		2	B																									
52	CAP: RUBBER. TERMINAL																														
	897105-9610		9204-		1	B																									
77	SCREW: REG																														
(A)	894123-0610		9204-		2	A C																									
(B)	894455-1620		9204-		1	A C																									
(A)	903910-6200		9204-		2	B																									
85	SPACER: PULLEY. GEN																														
	897072-8360		9204-		1	A C																									
88	WASHER: PL. PULLEY GEN																														
	581229-1880		9204-		1	B																									
110	BOLT: THROUGH																														
	894455-1560		9204-		2	A C																									
116	WASHER: LK. ROTOR																														
	581229-1870		9204-		1	B																									
128	BOLT: GEN																														
(A)	897072-8390		9204-		4	A C																									
(B)	894455-1610		9204-		6	A C																									
(A)	903910-4100		9204-		1	B																									

0-80

INJECTION PUMP

FIG-NO.



080A0150792

INJECTION PUMP

0-80

FIG-NO.

KEY. NO	PART NAME																										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	8 8	9 9	7 7	0 1	3 1	4 5	5 6	9 8	1 7	5 1	A	B	C	D	E	F	G	H	I	J	K	L
6	HOLDER: DELIVERY VALVE, INJ PUMP																										
	894132-7461		9204-		3	A	B																				
7	GASKET: HOLDER, DELIVERY VALVE																										
	894128-9150		9204-		3	A	B																				
9	SPRING: DELIVERY VALVE																										
	894128-9110		9204-		3	A	B																				
10	GASKET: DELIVERY VALVE, INJ PUMP																										
	894128-9120		9204-		3	A	B																				
14	VALVE: DELIVERY, INJ PUMP																										
	897083-3460		9204-		3	A	B																				
19	PLUNGER ASM: INJ PUMP																										
	897083-3450		9204-9502		3	A																					
	897138-6490		9503-		3	A																					
	897130-5800		9204-		3	B																					
21	FLANGE: PLUNGER																										
	897083-3480		9204-		3	A	B																				
23	GASKET: PLUNGER, BARREL SIDE																										
	894379-6920		9204-		6	A	B																				
58	SLEEVE: CONT. INJ PUMP																										
	894128-9230		9204-		3	A	B																				
62	SEAT: PLUNGER SPRING, INJ PUMP																										
	894128-9200		9204-		3	A	B																				
63	SPRING: PLUNGER, INJ PUMP																										
	894128-9190		9204-		3	A	B																				
64	SEAT: PLUNGER SPRING LWR. INJ PUMP																										
	894128-9210		9204-		3	A	B																				
68	TAPPET: CM/SHF. INJ PUMP																										
	894128-9160		9204-		3	A	B																				
69	GUIDE: TAPPET, INJ PUMP																										
	897083-3490		9204-		3	A	B																				
82	PLUG: HSG. INJ PUMP																										
	897083-3470		9204-		3	A	B																				
109	RACK: CONT. INJ PUMP																										
	897083-3551		9204-		3	A	B																				
117	GASKET: EYE BOLT, INJ PUMP																										
	894144-5880		9204-		6	A	B																				

—ALSO INCLUDED IN GASKET SET (ENGINE)

0-80		INJECTION PUMP																											
FIG-NO.																													
KEY. NO	PART NAME																												
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	88	99	77	01	31	45	56	98	17	51														Remarks
						A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
118	BOLT: EYE, FUEL INL. INJ PUMP 894379-6880		9204-		3	A	B																						
134	BOLT: COVER 894379-6910		9204-		6	A	B																						
181	SHIM: TAPPET, INJ PUMP																												
	894128-9310		9204-		1	A	B																					T=2. 60	
	894128-9320		9204-		1	A	B																					T=2. 65	
	894128-9330		9204-		1	A	B																					T=2. 70	
	894128-9340		9204-		1	A	B																					T=2. 75	
	894128-9350		9204-		1	A	B																					T=2. 80	
	894128-9360		9204-		1	A	B																					T=2. 85	
	894128-9370		9204-		1	A	B																					T=2. 90	
	894128-9380		9204-		1	A	B																					T=2. 95	
	894128-9390		9204-		1	A	B																					T=3. 00	
	894128-9400		9204-		1	A	B																					T=3. 05	
	894128-9410		9204-		1	A	B																					T=3. 10	
	894128-9420		9204-		1	A	B																					T=3. 15	
	894128-9430		9204-		1	A	B																					T=3. 20	
	894128-9440		9204-		1	A	B																					T=3. 25	
	894128-9450		9204-		1	A	B																					T=3. 30	
	894128-9460		9204-		1	A	B																					T=3. 35	
	894128-9470		9204-		1	A	B																					T=3. 40	
	894128-9480		9204-		1	A	B																					T=3. 45	
	894128-9490		9204-		1	A	B																					T=3. 50	
	894128-9500		9204-		1	A	B																					T=3. 55	
	894128-9510		9204-		1	A	B																					T=3. 60	
	894128-9520		9204-		1	A	B																					T=3. 65	
	894128-9530		9204-		1	A	B																					T=3. 70	
	894128-9540		9204-		1	A	B																					T=3. 75	
	894128-9550		9204-		1	A	B																					T=3. 80	
	894128-9560		9204-		1	A	B																					T=3. 85	
	894128-9570		9204-		1	A	B																					T=3. 90	
	894128-9580		9204-		1	A	B																					T=3. 95	
	894128-9590		9204-		1	A	B																					T=4. 00	
	894128-9600		9204-		1	A	B																					T=4. 05	
	894128-9610		9204-		1	A	B																					T=4. 10	
193	RING: SNAP 897083-3500		9204-		3	A	B																						

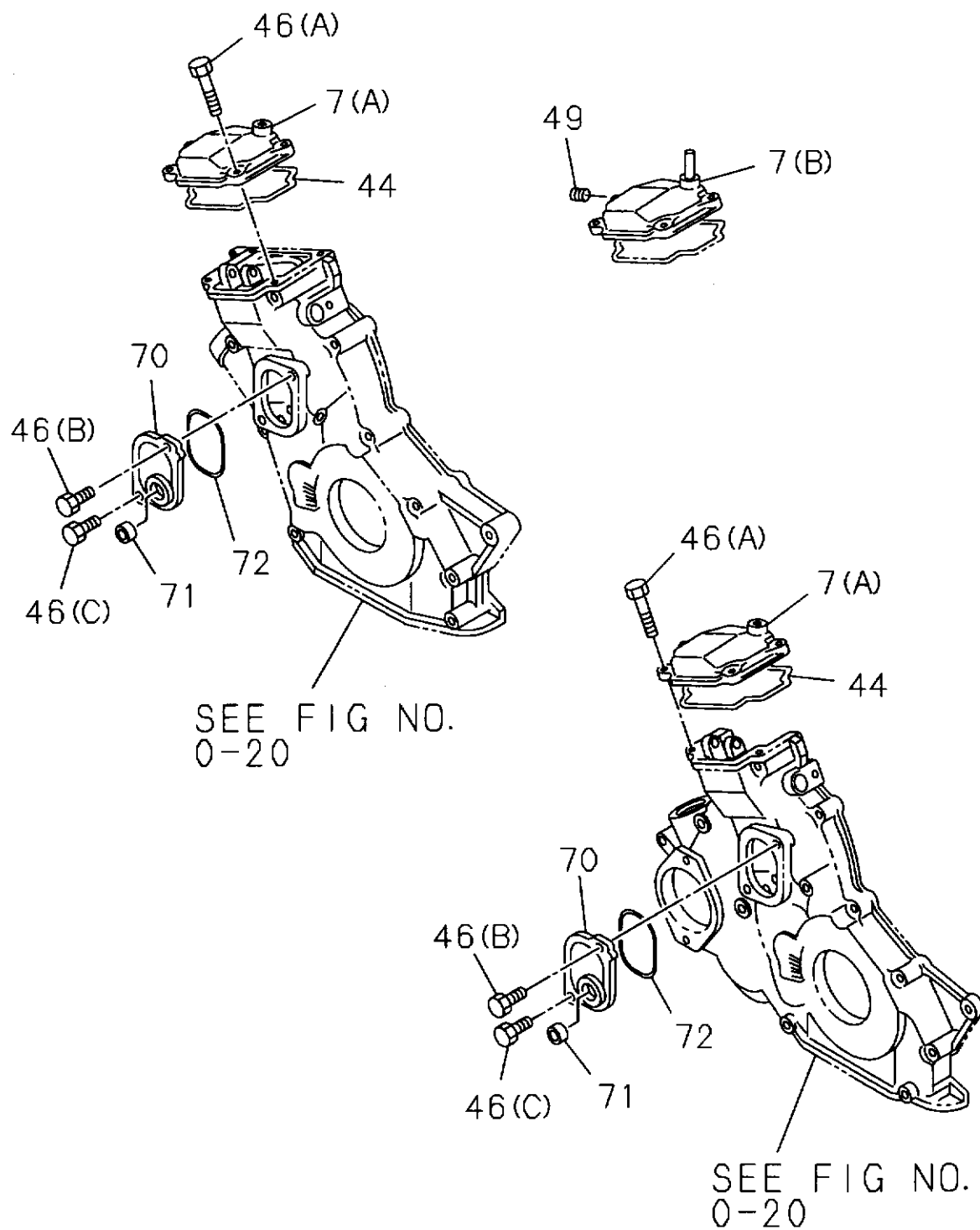
MEMO

0-89

TIMING CHAIN CASE

FIG-NO.

(NO.1)



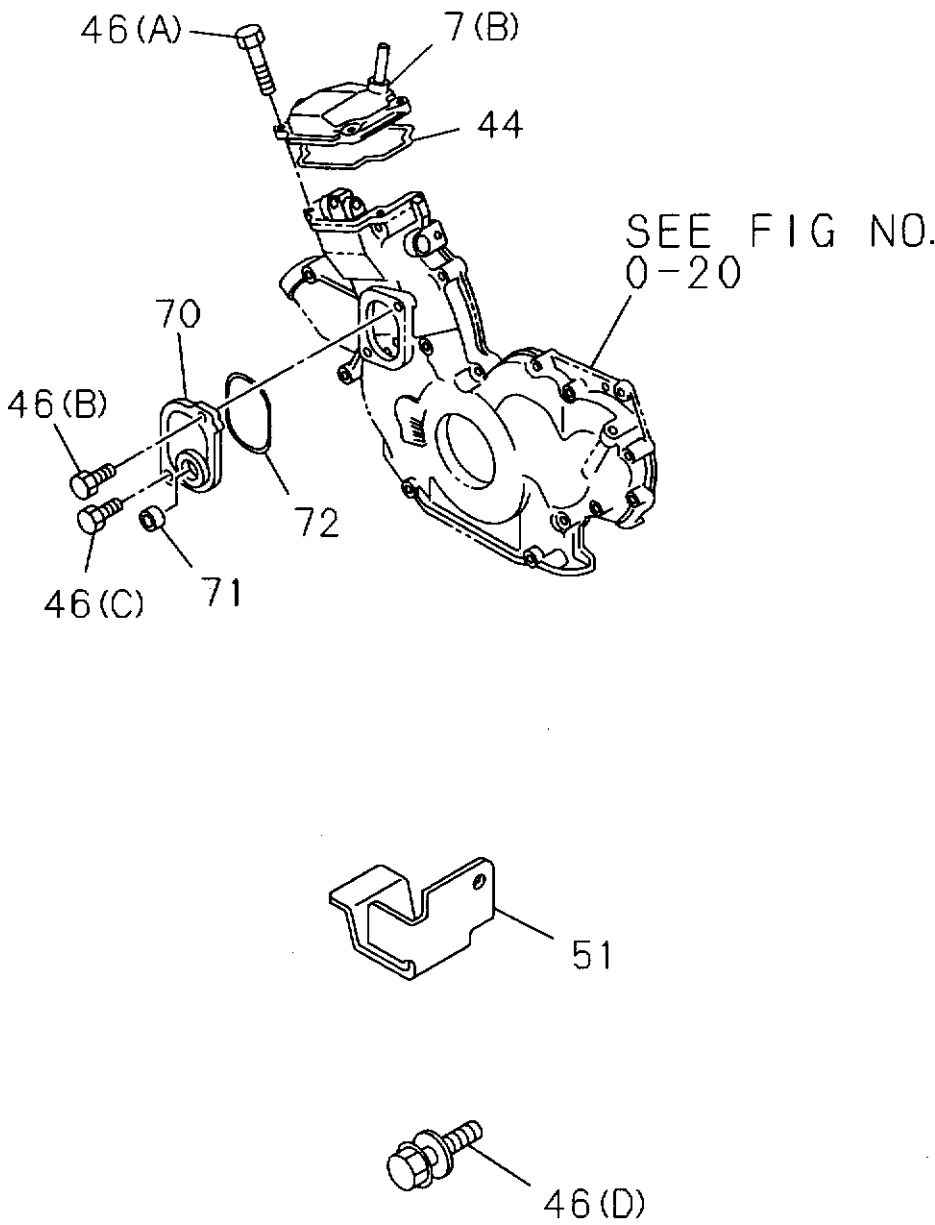
089A0150792

TIMING CHAIN CASE

(NO.2)

0-89

FIG-NO.



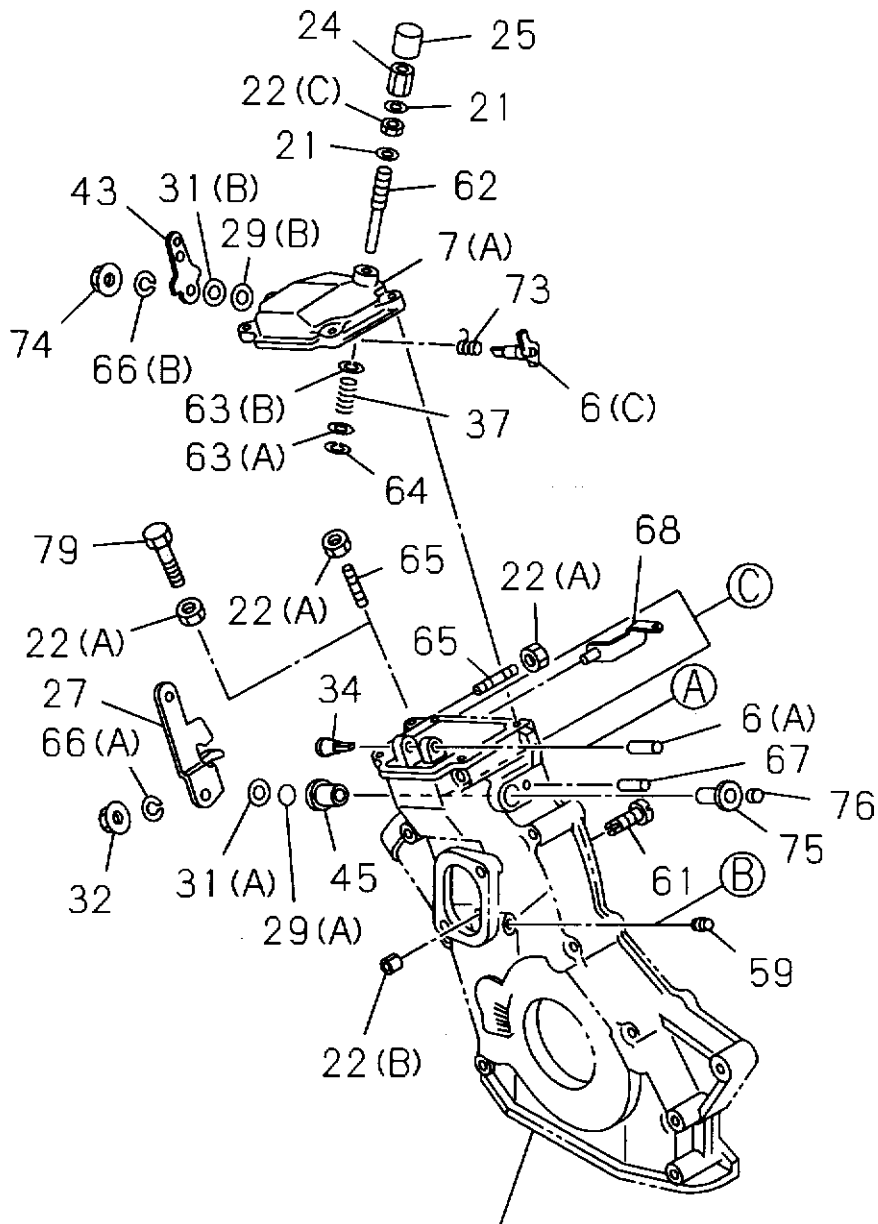
089A0250792

0-89

TIMING CHAIN CASE

FIG-NO.

(NO.3)

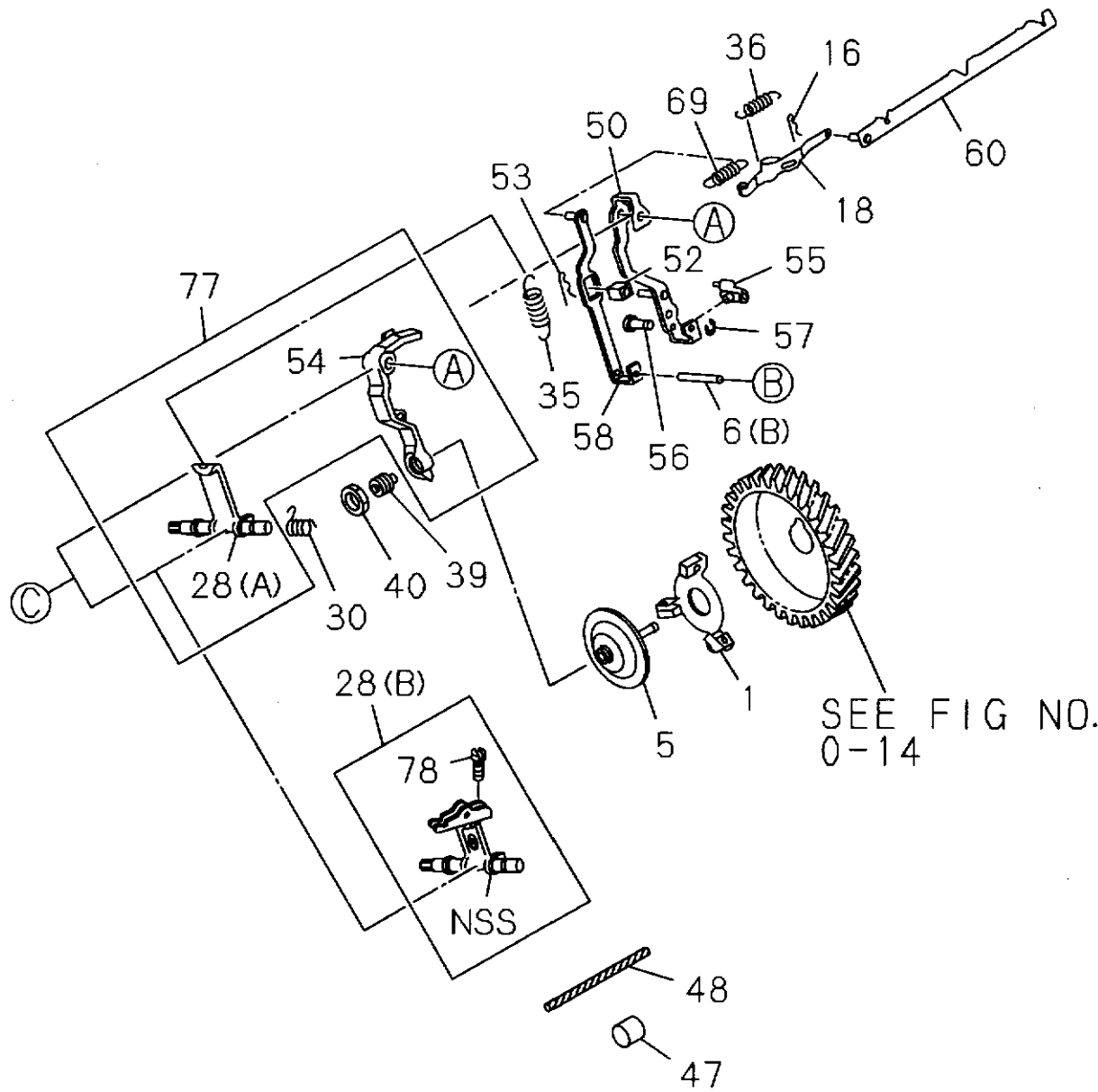


SEE FIG NO.
0-20

089A0350792

TIMING CHAIN CASE
(NO.4)

0-89
FIG-NO.



089A0450792

TIMING CHAIN CASE

FIG-NO.

KEY. NO.	PART NAME		3LA1		3LB1		Remarks
	PART NUMBER	ITC APPLIED DATE	QTY LTY	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDD TAAAAAA D 00000 1234561234567 UUUUUUU AAAAAAA	3LB1 EEEEEG VVVVV 00000 2123451234567	
1	FLYWEIGHT						
	897045-6175	9204-	1	ABCDEF	G	KLMNOPQRSTU	VWXY
	897045-6175	9204-9406	1				Y AB
	897116-1030	9407-	1				YZABCDE
5	SLEEVE: FLYWEIGHT						
	897062-2771	C 9204-9205	1	ABCD		K	
	897084-9771	C 9206-9603	1	ABCDEF		KLMNOP ST	Y ABC FGHI
	897147-4890	9604-	1	ABCDEFG		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
6	SHAFT: LEVER						
(A)	908160-8500	9204-	1	ABCDEF	G	KLMNOPQRST	UVWXY ZABCDEFGHIJKL
(B)	908160-5450	9204-	1	ABCDEF	G	KLMNOPQRST	UVWXY ZABCDEFGHIJKL
(C)	897016-4460	9204-	1	ABCDEF	G	KLMNOPQRST	UVWXY ZABCDEFGHIJKL
7	COVER: GOV SHAFT						
(A)	897034-6362	9204-9606	1	ABCDEF		KL O Q ST	FGHI
(B)	897102-5141	9606-9701	1	ABCDEF		KL O Q ST	FGHIJK
(B)	897117-6720	9204-9606	1			MN P	Y ABC
(B)	897106-2740	9607-9701	1			MN P	Y ABCD
(B)	897161-7450	9702-	1	ABCDEFG		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
16	PIN: LEVER TO LINK PLATE						
	109747-0020	9204-	1	ABCDEF	G	KLMNOPQRST	UVWXY ZABCDEFGHIJKL
18	PLATE: LINK LEVER TO PUMP						
	897034-6393	9204-9606	1	ABCDEF		KLMNOP ST	Y ABC FGHI
	897148-5500	9607-	1	ABCDEFG		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
21	GASKET: SCREW						
	509503-1320	9204-	2	ABGDEF		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
22	NUT: SCREW						
(A)	909111-4060	9204-	2	ABGDEF		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
(B)	909110-4060	9204-	1	ABGDEF		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
(C)	909111-4060	9204-	1	ABGDEF		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
24	NUT: CAP. SCREW						
	509400-0480	9204-	1	ABGDEF		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
25	CAP: IDLE SET						
	515669-0021	9204-	1	ABGDEF		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
27	LEVER: CONT						
	897049-3280	9204-	1	ABGDEF		KLMNOPQRST	UVWXY ZABCDEFGHIJKL
28	LEVER: MAIN SPR						
(A)	897034-6423	9204-	1	ABGDEF		KL O QRST	UVWXY
(B)	897105-9061	C 9204-9606	1			MN P	Y ABC
(B)	897160-5721	9607-	1			MN P	YZABCDE
29	GASKET: SHAFT. CONT						
(A)	109623-0550	9204-	1	ABGDEF		KLMNOPQRST	UVWXY ZABCDEFGHIJKL

TIMING CHAIN CASE

0-89 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEEE TAAAAAAAAAAAAA D 000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA				
						ABCDEFGHIJKLMN	OPQRSTUVWXYZ	ABCDEFGHIJKLMN	OPQRSTUVWXYZ		
29	GASKET: SHAFT, CONT										
(B)	109623-0550		9204-		1	AB CDEFG	KL MNOPQRST	UVWXY	ZAB CDEFGHI	JKL	
30	SPRING: RETURN, CONT										
	897016-9400		9204-		1	AB CDEFG	KL MNOPQRST	UVWXY	ZAB CDEFGHI	JKL	
31	WASHER: THRUST, LEVER										
(A)	509503-1350		9204-		1	AB CDEFG	KL MNOPQRST	UVWXY	ZAB CDEFGHI	JKL	
(B)	509503-1350		9204-		1	AB CDEFG	KL MNOPQRST	UVWXY	ZAB CDEFGHI	JKL	
32	NUT: LEVER TO SHAFT										
	091150-2080	C	9204-9206		1	AB CD	K				
	909110-5080		9207-		1	AB CDEFG	KL MNOPQRST	UVWXY	ZAB CDEFGHI	JKL	
34	EYE: START SPR										
	515729-2391		9204-		1	AB FG	KL MNOPQRST	UVWXY	ZAB CD	GHI	
35	SPRING: MAIN, LEVER										
	897076-6401	C	9204-9701		1	AB C EF			BCD		
	897106-2680	C	9204-9311		1				A		
	897112-1030		9312-9406		1				Y A		
	897076-6401	C	9407-9701		1				Y A		
	897167-9740		9702-		1	AB C EFG			Y ZAB CDE		
	897076-6401	C	9204-9212		1	D					
	897076-9030		9301-		1	D					
	897069-8901	C	9204-9205		1		K				
	897076-9030		9206-		1		K				
	897076-9040		9204-		1		L	TUVWX		HI K	
	897109-7590		9204-		1		MNOPQR				
	897076-9030		9206-9309		1				FG		
	897069-8901	C	9310-9312		1				FG		
	897076-9040		9401-		1		S		FG		
	897069-8901		8204-		1					J	
36	SPRING: START										
	897034-6432	C	9204-9205		1	AB CD	K				
	897084-3250		9206-		1	AB CDEFG	KL MNOPQR			L	
	897084-3250		9206-9309		1				FG		
	897034-6432		9310-		1			STUVWXY	ZAB CDEFGHI	JK	
37	SPRING: IDLE										
	897016-9361		9204-		1	AB CDEFG	KL MNOPQRST	UVWX		FGHI KL	
	897109-0780	C	9204-9204		1				A		
	897082-1140		9205-		1				Y ZAB CDE	J	
39	ANGLEICH KIT										
	897069-8960		9204-		1	AB CDEFG	K			L	
	897102-1250		9204-		1		L				
	897109-7751		9204-		1		MNOPQR				
	897069-8960		9204-9309		1				FG		
	897105-6860	C	9310-9312		1				FG		
	897110-3370		9401-		1			STUVWX	FGHI	K	
40	NUT: HOLDER										
	894130-4380		9204-		1	AB CDEFG	KL MNOPQRST	UVWX		FGHI KL	

0-89 A		TIMING CHAIN CASE															
FIG-NO.																	
KEY. NO	PART NAME																
	PART NUMBER	I T C	APPLIED DATE	Q T Y	3LA1				3LB1								Remarks
					SPPPPPP TAAAAAA D 00000 12345				SDDDDDDDEEEEEEGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVVVVVVVV D 00000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA								
					ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ												
43	LEVER: FUEL CUT																
	897016-4492		9204-		1	ABCDEF	G		KLMNO	PQRST	UVWXY	Z	ABCDEF	GHI	JKL		
44	GASKET: COVER																
	897064-6881		9204-		1	ABCDEF	G		KLMNO	PQRST	UVWXY	Z	ABCDEF	GHI	JKL		—ALSO INCLUDED IN GASKET SET (ENGINE)
45	BUSHING: GEAR CASE TO CONT LEVER																
	894369-5450		9204-		1	ABCDEF	G		KLMNO	PQRST	UVWXY	Z	ABCDEF	GHI	JKL		
46	BOLT: COVER																
(A)	028080-6200		9204-		4	ABCDEF	G		KLMNO	PQRST	U	WXY	A		EFG	I	J L
(B)	028080-6160	C	9204-9206		1	ABCD			K								
(B)	028080-6140		9207-		1	ABCDEF	G		KLMNO	PQRST	U	WXY	A		EFG	I	J L
(C)	897072-8300		9204-		1	ABCDEF	G		KLMNO	PQRST	U	WXY	A		EFG	I	J L
(A)	028080-6200		9204-		3							V	Z	CD		H	K
(D)	897132-2911		9204-		2							V	Z	CD		H	K
(D)	897132-2921		9204-		1							V	Z	CD		H	K
(A)	028080-6200		9204-9509		4									B			
(A)	028080-6200		9510-		3									B			
(B)	028080-6140		9204-9509		1									B			
(C)	897072-8300		9204-9509		1									B			
(D)	897132-2911		9510-		2									B			
(D)	897132-2921		9510-		1									B			
47	SEAL: LEAD																
	115739-0020		9204-		2	ABCDEF	G		KLMNO	PQRST	U	WXY	A		EFG	I	J L
	115739-0020		9204-9802		2							V	Z	BCD		H	K
48	WIRE: LEAD SEAL																
	981325-4460		9204-		2	ABCDEF	G		KLMNO	PQRST	U	WXY	A		EFG	I	J L
	981325-4460		9204-9802		2							V	Z	BCD		H	K
49	PLUG: COVER, GEN																
	109605-0190		9702-		1	ABCDEF	G		KL	O	QRST	UVWX	Z		EFGHI	JKL	
	109605-0190		9204-		1				MN	P			Y	ABCD			
50	LEVER: GUIDE																
	897034-5945		9204-		1	ABCDEF	G		KLMNO	PQRST	UVWXY	Z	ABCDEF	GHI	JKL		
51	COVER: ADJ																
	897125-9740		9204-		1							V	Z	CD		H	K
	897125-9740		9510-		1									B			
52	PIECE: GUIDE																
	897071-8062	A	9204-9404		1	ABCDE			KLMN				A		FG		
	897112-2650		9405-		1	ABCDEF	G		KLMNO	PQRST	UVWXY	Z	ABCDEF	GHI	JKL		
53	PIN: GUIDE LEVER																
	109747-0020		9204-		1	ABCDEF	G		KLMNO	PQRST	UVWXY	Z	ABCDEF	GHI	JKL		
54	LEVER: TENSION, GOV																
	897034-6375		9204-		1	ABCDEF	G		KL	O	QRST	UVWX			F	GHI	JKL
	897105-9100	C	9204-9606		1				MN	P			Y	ABC			

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KEY. NO	PART NAME						
	PART NUMBER	I T C	APPLIED DATE	Q T Y	3LA1	3LB1	Remarks
					SPPPPP TAAAAAA D 00000 12345	SDDDDDDDEEEEEE TAAAAAAAAA D 00000000000000000000 12345612345612123451234567 UUUUUUU AAAAAAA	
					ABCDEF GHIJ KLMNOP QRSTUVWXY ZABCDEFGHIJK LMNOPQRST UVWX		
54	LEVER: TENSION GOV 897160-5741 9607-				1	M N P Y Z A B C D E	
55	SHIFTER: GOV 897034-6383 9204-				1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
56	SHAFT: SHIFTER 908213-6250 9204-				1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
57	RING: SNAP SHAFT 909185-4040 9204-				1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
58	LEVER: FLOATING 897062-4222 9204-9606 897148-5480 9607-				1 1	A B C D E F K L M N O P S T Y A B C F G H I A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
59	PLUG: SHAFT FLOATING LEVER 109605-0500 9204-				1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
60	LINK: CONT. INJ PUMP 897078-8360 9204-9206 897071-2873 C 9207-9311 897071-2873 C 9204-9311 897106-2050 C 9312-9504 897106-2051 9505-				1 1 1 1 1	A B C D A B C D K F G K L M N O P Q S T Y A B C D F G H I J K K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
61	SCREW: SET FULL LOAD 897039-5841 9204-				1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
62	SCREW: SET IDLE SPR 897016-4410 9204-				1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
63	WASHER: IDLE SPR (A) 909160-5040 9204- (B) 909160-7040 9204-				1 1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
64	RING: SNAP SET SCREW 909185-4030 9204-				1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
65	SCREW: CONT SET SPEED 894317-6381 9204- 894317-6381 9204- 894317-6381 9204-9710 894317-6381 9204-9708				1 1 1 1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L K L M N O P Q R S T U V W X Y Z A E F G H I J K L B C D	
66	WASHER: LK (A) 909150-5080 9207- (B) 909150-5080 9207-				1 1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
67	PIN: SPR CONT 908160-4360 9204-				1	A B C D E F G K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L	
68	BRACKET: START SPR 897047-0521 9204-				1	C D E E F J K L	

TIMING CHAIN CASE											0-89 B										
											FIG-NO.										
KEY. NO	PART NAME										Remarks										
	PART NUMBER	I T C	APPLIED DATE	L Q T Y	3LB1																
					PPPPPPPPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678																
					ABCDEFGHIJKLMNOPQRSTUUVWXYZABCDEFGHIJKLMNOPQRSTUUVW																
1	FLYWEIGHT																				
	897045-6175		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
5	SLEEVE: FLYWEIGHT																				
	897062-2771	G	9204-9205	1	1	A	B														
	897084-9771	G	9206-9603	1	1	A	B	C	D	E	F	G	H	I	J	K					
	897147-4890		9604-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
6	SHAFT: LEVER																				
(A)	908160-8500		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
(B)	908160-5450		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
(C)	897016-4460		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
7	COVER: GOV SHAFT																				
(A)	897034-6362		9204-9606	1	1	A	B	C	D	E			H	I	J	K	L	M			
(B)	897102-5141		9606-9701	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	
(B)	897161-7450		9702-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
16	PIN: LEVER TO LINK PLATE																				
	109747-0020		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
18	PLATE: LINK, LEVER TO PUMP																				
	897034-6393		9204-9606	1	1	A	B	C	D	E	F	G	H	I	J	K					
	897148-5500		9607-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
21	GASKET: SCREW																				
	509503-1320		9204-	2	2	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
22	NUT: SCREW																				
(A)	909111-4060		9204-	2	2	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
(B)	909110-4060		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
(C)	909111-4060		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
24	NUT: CAP SCREW																				
	509400-0480		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
25	CAP: IDLE SET																				
	515669-0021		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
27	LEVER: CONT																				
	897049-3280		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
28	LEVER: MAIN SPR																				
(A)	897034-6423		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
29	GASKET: SHAFT, CONT																				
(A)	109623-0550		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
(B)	109623-0550		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
30	SPRING: RETURN, CONT																				
	897016-9400		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
31	WASHER: THRUST, LEVER																				
(A)	509503-1350		9204-	1	1	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P

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31	WASHER: THRUST. LEVER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
(B)	509503-1350		9204-		1	ABCDEFGHIJKLMN										OPQR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

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FIG-NO.

[illegible]

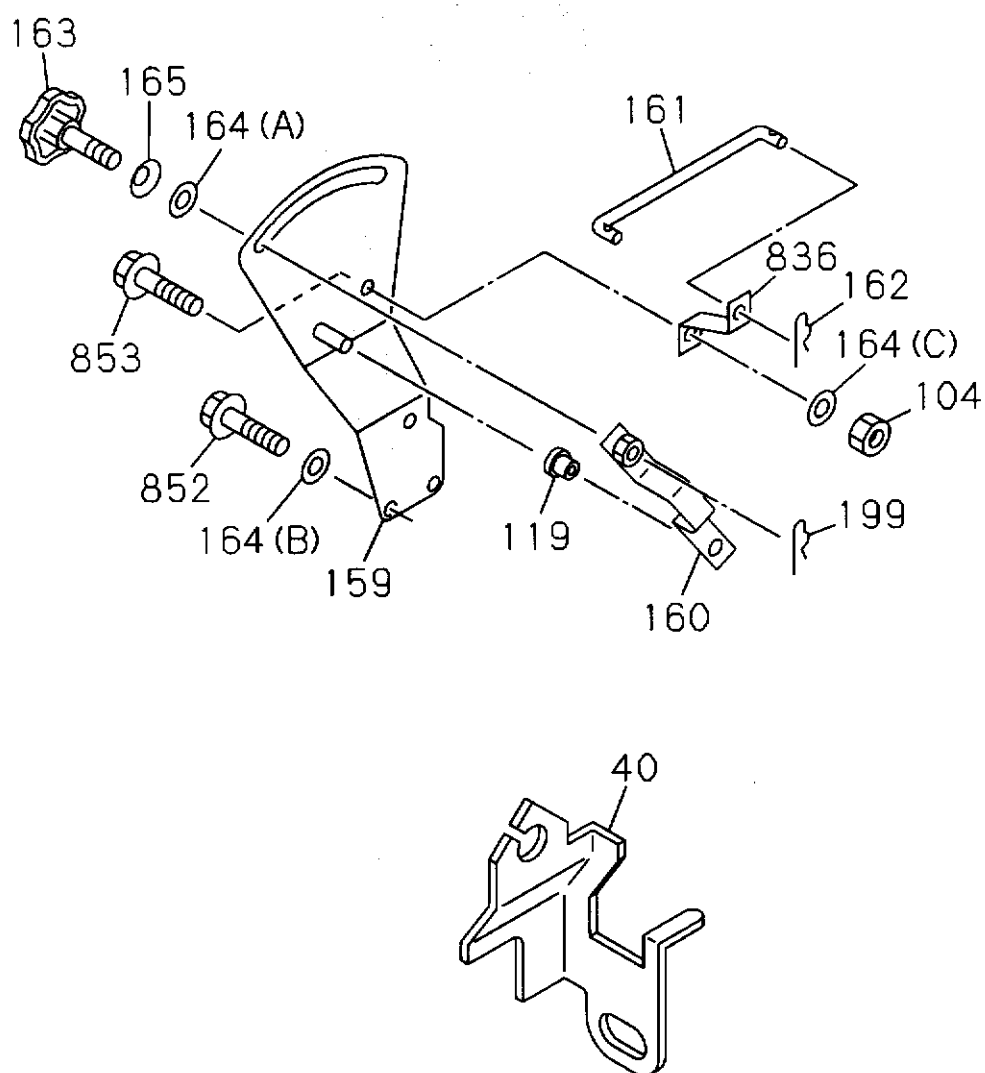
0-89 B		TIMING CHAIN CASE																
FIG-NO.																		
KEY. NO	PART NAME																	
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1												Remarks
						PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678												
						ABCDEFGHIJKLMNOPQRSTUVWXYZ ABCDEFGHIJKLMNOPQRSTUVWXYZ												
65	SCREW: CONT SET SPEED 509120-0151 9204- 1 L																	
66	WASHER: LK (A) 909150-5080 9207- 1 ABCDEFGHIJKLMNOPQRS (B) 909150-5080 9207- 1 ABCDEFGHIJKLMNOPQRS																	
67	PIN: SPR. CONT 908160-4360 9204- 1 ABCDEFGHIJKLMNOPQRS																	
68	BRACKET: START SPR 897047-0521 9204- 1 E J L O P																	
69	SPRING: SET 897016-9371 G 9204-9205 1 AB 897083-7140 9206- 1 ABCDEFGHIJKLMNOPQRS																	
70	COVER: ANGLE ICH 897039-2644 9204- 1 ABCDEFGHIJKLMNOPQRS																	
71	CUP: SEALING 511129-0060 9204- 1 ABCDEFGHIJKLMNOPQRS																	
72	GASKET: COVER. ANGLE ICH —ALSO INCLUDED IN GASKET SET (ENGINE) 909561-2530 9204- 1 ABCDEFGHIJKLMNOPQRS																	
73	SPRING: FUEL CUT 897039-5461 9204- 1 ABCDEFGHIJKLMNOPQRS																	
74	NUT: SHAFT 091150-2080 G 9204-9206 1 AB 909110-5080 9207- 1 ABCDEFGHIJKLMNOPQRS																	
75	BUSHING: LEVER. MAIN SPR 897038-8021 9204- 1 ABCDEFGHIJKLMNOPQRS																	
76	CUP: SEALING. BUSHING 894454-6150 9204- 1 ABCDEFGHIJKLMNOPQRS																	
77	LEVER KIT: GOV 897093-5492 9301- 1 ABCDEFGHIJKLMNOPQRS																	

1

1-01

ACCELERATOR PEDAL AND CONTROL

FIG-NO.



101A0150792

ACCELERATOR PEDAL AND CONTROL

1-01 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R Y	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEEGGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVVVVVVVVVV D 000000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA ABCDEFGHIJKLMNPPQRSTUVWXYZABCDEFGHIJKLMNPPQRSTUVWXYZ				
104	NUT: ENG CONT 091150-1060		9204-9405		1			S		Y	
119	BUSHING: CONT LEVER 894131-7750		9204-		1			S	UVWXYZ		
159	PANEL: CONT 897111-3141		9204-		1			S	UVWXYZ		
160	LEVER: CONT 897110-8880		9204-		1			S	UVWXYZ		
161	ROD: LINK 897107-6650		9204-		1			S	UVWXYZ		
162	PIN: SNAP 109747-0030		9204-		2			S	UVWXYZ		
163	KNOB: ENG CONT 894129-5012		9204-		1			S	UVWXYZ		
164	WASHER: PL (A) 909164-7080 (B) 909164-7060 (C) 909164-7060		9204- 9204- 9204-		1 2 1			S S S	UVWXYZ UVWXYZ UVWXYZ		
165	WASHER: LK. CONICAL 894119-7970		9204-		1			S	UVWXYZ		
199	PIN: SNAP 109747-0050		9204-		1			S	UVWXYZ		
836	STAY 897110-2361		9204-		1			S	UVWXYZ		
852	BOLT: CONT PANEL 028080-6100		9204-		3			S	UVWXYZ		
853	BOLT: STAY 028080-6100 028080-6140		9204-9408 9409-		1 1			S S	Y UVWXYZ		

1-01 B		ACCELERATOR PEDAL AND CONTROL																	
FIG-NO.																			
KEY. NO	PART NAME																		
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1										Remarks			
						PPPPPPPPPPPPPPPPPP													
						AAAAAAAAAAAAAAAAAAAA													
000000000111111111																			
123456789012345678																			
ABCDEFGHIJKLMNOPQRSTUVWXYZ										ABCDEFGHIJKLMNOPQRSTUVWXYZ									
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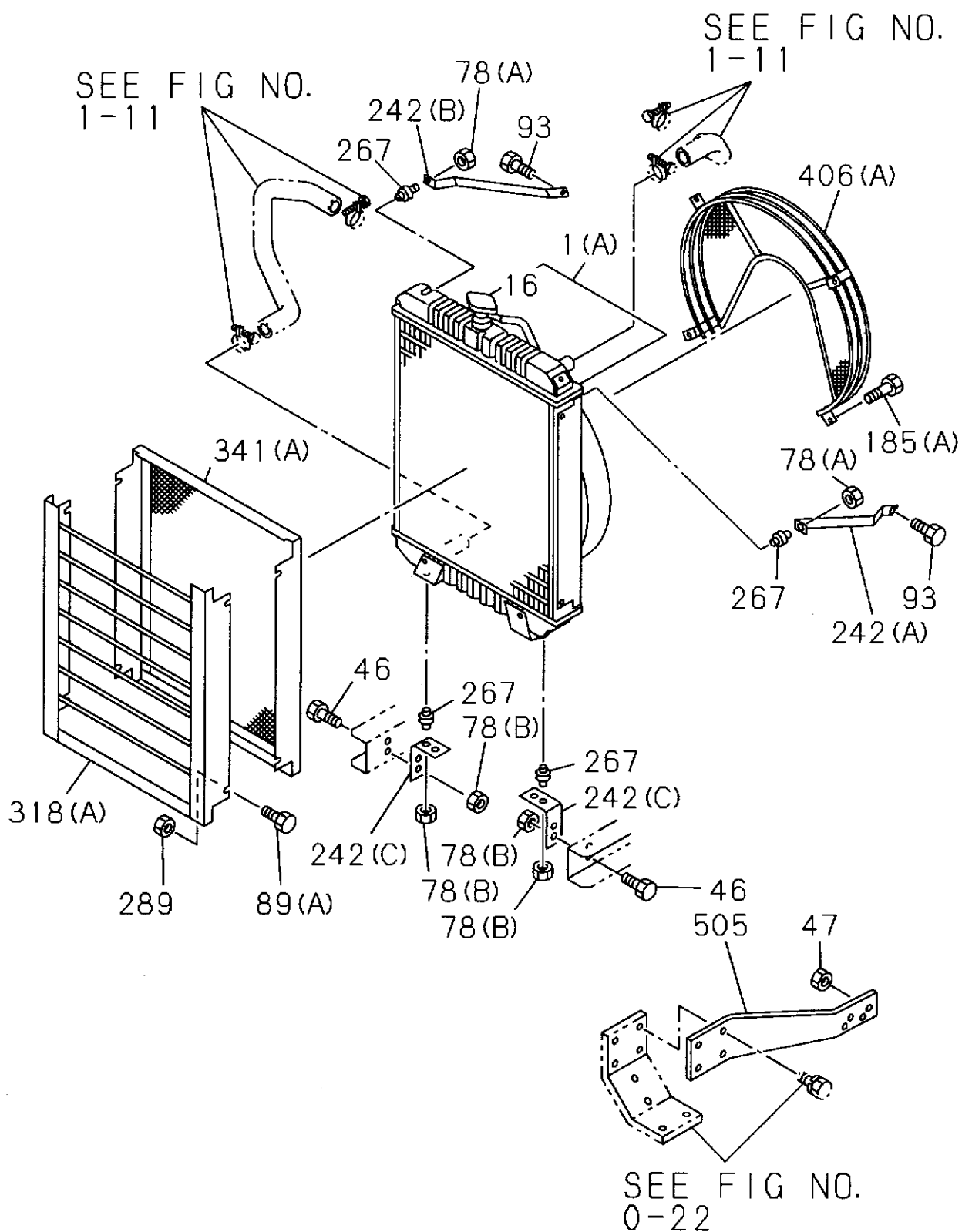
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1-10

RADIATOR

FIG-NO.

(NO.1)



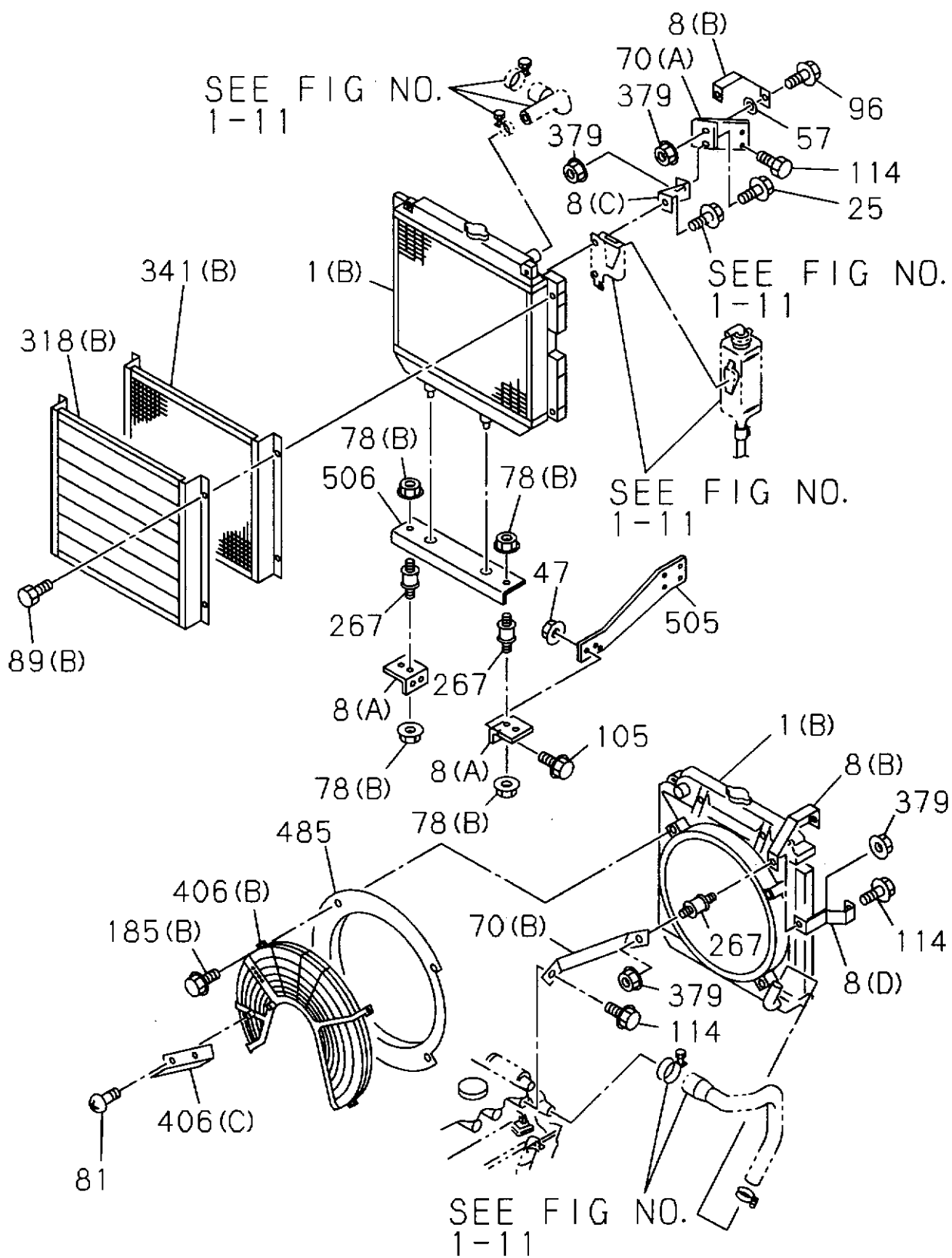
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RADIATOR

(NO.2)

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FIG-NO.



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1-10 A		RADIATOR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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RADIATOR

1-10 A

FIG-NO.

KEY. NO	PART NAME																										Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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						SPPPPPP TAAAAAA D 00000 12345													SDDDDDDDEEEEEGGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVVVVVVVVVV D 0000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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114	BOLT: STAY																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
	028080-8160		9507-		3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													</

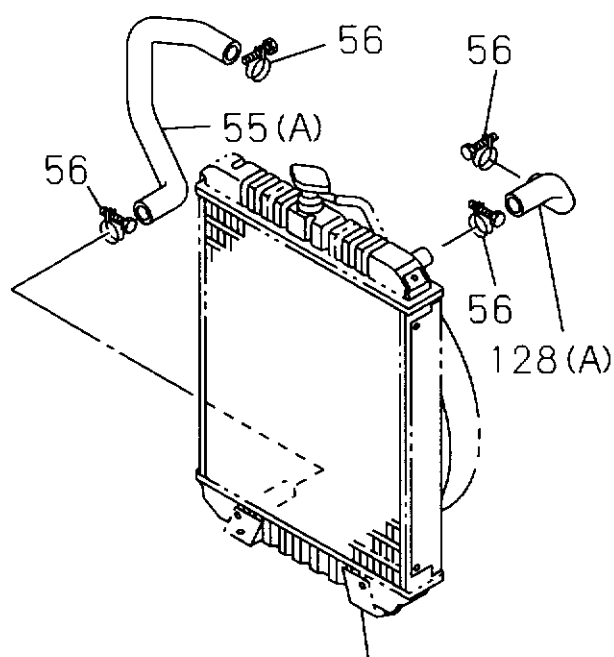
1-10 B		RADIATOR															
FIG-NO.																	
KEY. NO	PART NAME																
	PART NUMBER	I T C	APPLIED DATE	L Q T Y	3LB1												Remarks
					PPPPPPPPPPPPPPPPPPPPPPPP												
					AAAAAAAAAAAAAAAAAAAAA												
00000000011111111111																	
123456789012345678																	
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ																	
1	RADIATOR ASM																
(A)	897110-8541		9204-	1		FG											
16	CAP ASM: RADIATOR																
	897027-6230		9204-	1		FG											

MEMO

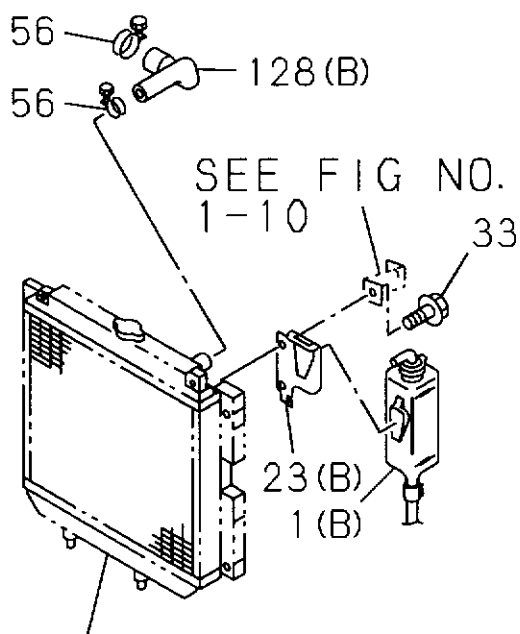
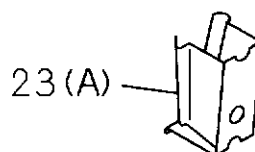
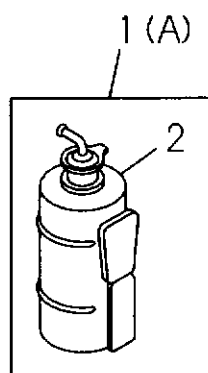
1-11

RADIATOR HOSE AND SUB TANK

FIG-NO.



SEE FIG NO.
1-10

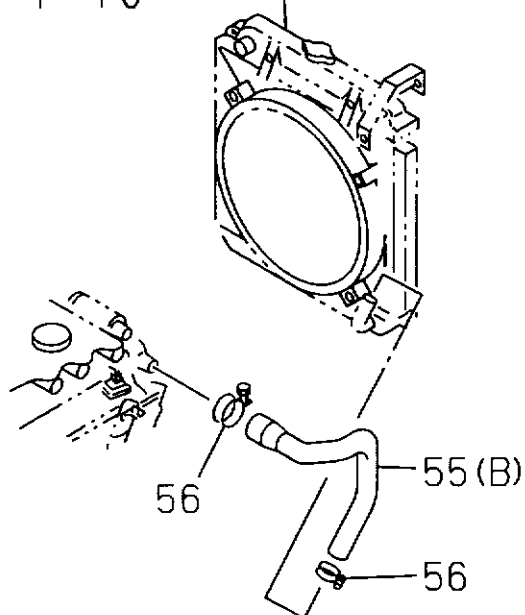


SEE FIG NO.
1-10

SEE FIG NO.
1-10

111A0150792

SEE FIG NO.
1-10



1-11 A

KEY.
NO

[illegible]

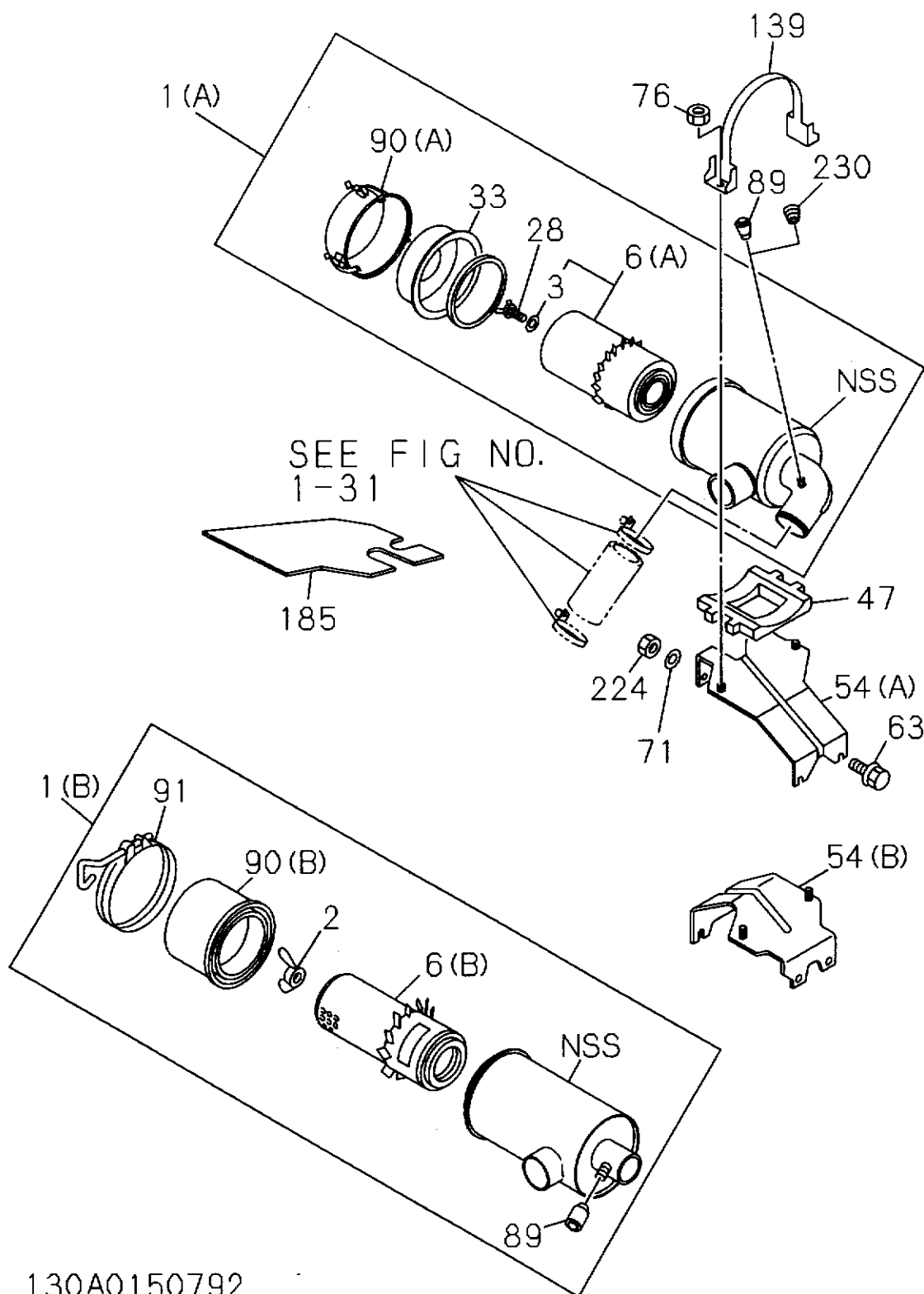
1-11 B		RADIATOR HOSE AND SUB TANK																	
FIG-NO.																			
KEY. NO	PART NAME																		
	3LB1																		
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678													Remarks
ABCDEF GHIJ KLMNOPQRST UVWXYZ ABCDEF GHIJ KLMNOPQRST UVWX																			
1	TANK: SURGE. RAD																		
(A)	894370-4500		9204-		1	D	I	MNO											
(A)	894370-4500		9204-9506		1		FG												
2	CAP: SURGE TANK																		
	894370-5220		9204-		1	D	I	MNO											
23	BRACKET: RESERVE TANK																		
(A)	897041-0220		9204-		1	D	I	N0											
(A)	897041-0220		9204-9506		1		FG												
55	HOSE: WATER. RAD OUTLET																		
(A)	897110-8521		9204-		1		FG												
56	CLIP: WATER HOSE. RAD																		
	909915-0421		9204-9506		4		FG											ID=42	
	909915-0421		9507-		3		FG											ID=42	
	909915-2811		9507-		1		FG											ID=45	
128	HOSE: WATER. RAD INL																		
(A)	897110-7190		9204-		1		FG												

MEMO

1-30

AIR CLEANER

FIG-NO.



130A0150792

1-30 A

FIG-NO.

KEY. NO	PART NAME		3LA1		3LB1		Remarks
	PART NUMBER	APPLIED DATE	QTY				
				SPPPPPP TAAAAAAA D 00000 12345	DDDDDDDEEEEEEGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAAAAVVVVVVWWWWWWW D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAAAA		
				ABCDEFGHIJKLMN	OPQRSTU	VWXYZ	
1	CLEANER ASM: AIR						
(A)	897042-0260	9204-	1	CDE		STUVWXYZ	
(B)	897137-3540	9204-	1	F			
(A)	897181-9880	9204-	1	G			
(B)	894152-1130	9204-	1		MN		
2	NUT: WING. ELEMENT						
	914217-0620	9204-	1		MN		
3	WASHER: SEAL. WING NUT						
	897042-3190	9204-	1	CDEFG		STUVWXYZ	
6	FILTER: AIR CLEANER						
(A)	897042-3170	9204-	1	CDEFG		STUVWXYZ	
(B)	514215-0140	9204-	1		MN		
28	BOLT: WING. AIR CLEANER						
	897042-3180	9204-	1	CDEFG		STUVWXYZ	
33	BAFFLE: AIR CLEANER						
	897042-3160	9204-	1	CDEFG		STUVWXYZ	
47	CUSHION ASM: RUBBER. AIR CLEANER						
	897041-7190	9204-	1	CDEFG		STUVWXYZ	
54	BRACKET: ACL						
(A)	897046-6941	9204-9606	1	CDE		T	
(B)	897131-2510	9607-	1	CDE		T X	
(B)	897131-2510	9204-	1	G		S UVW YZ	
63	BOLT: BRKT						
	028080-8160	9204-	2	CDE G		STUVWXYZ	
71	WASHER: PL. BRKT						
	909164-5080	9204-	2	CDE G		STUVWXYZ	
76	NUT: BRKT TO ACL						
	091150-2080	9204-	2	CDE G		STUVWXYZ	
89	INDICATOR: ACL						
	914219-2920	9204-9403	1	CD			
	114219-2120	9404-	1	CD FG		STUVWXYZ	
	914219-1410	9204-	1		MN		
90	CUP: ACL						
(A)	897075-9960	9204-	1	CDE G		STUVW YZ	
(A)	897139-5300	9509-	1	F			
(B)	894159-1510	9204-	1		MN		
91	CLAMP						
	514217-0040	9204-	1		MN		
139	BAND: AIR CLEANER						
	897041-7170	9204-	1	CDEFG		STUVWXYZ	

AIR CLEANER

1-30 B

FIG-NO.

KEY. NO	PART NAME															Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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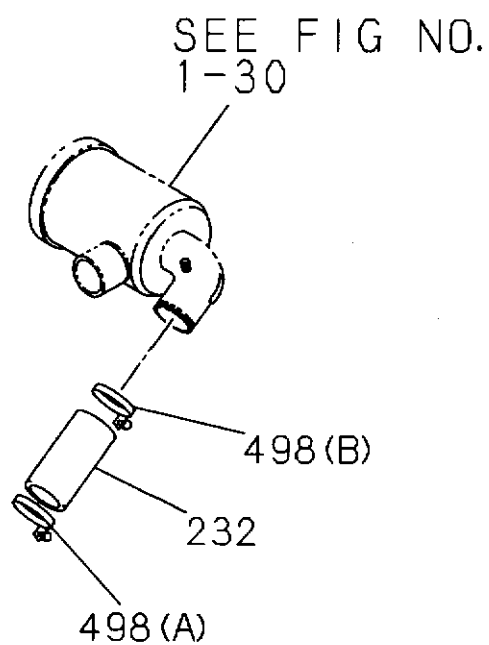
1-30 B		AIR CLEANER																		
FIG-NO.																				
KEY. NO	PART NAME																			
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1												Remarks		
						PPPPPPPPPPPPPPPPPP														
						AAAAAAAAAAAAAAAAAAAA														
000000000111111111																				
123456789012345678																				
ABCDEFGHIJKLMNOPQRSTUVWXYZABCDEFGHIJKLMNOPQRSTUVWXYZ																				
139	BAND: AIR CLEANER																			
	897041-7170		9204-		1	B	C	D	E	F	G	H	I	J	K	M	N	P	Q	R
185	INSULATOR: HEAT																			
	897094-4641		9305-		1	B														
	897094-4641		9204-		1	C	D	E	F	G	H	I	J			M	N	P	Q	
224	NUT: BRKT																			
	091150-2080		9204-		2	B	C	D	E	F	G	H	I	J		M	N	P	Q	
230	PLUG: INDICATOR HOLE																			
	894436-0760		9204-		1	D		F	G							M				
	894436-0760		9204-9703		1											N				

MEMO

1-31

AIR DUCT

FIG-NO.



131A0150792

AIR DUCT

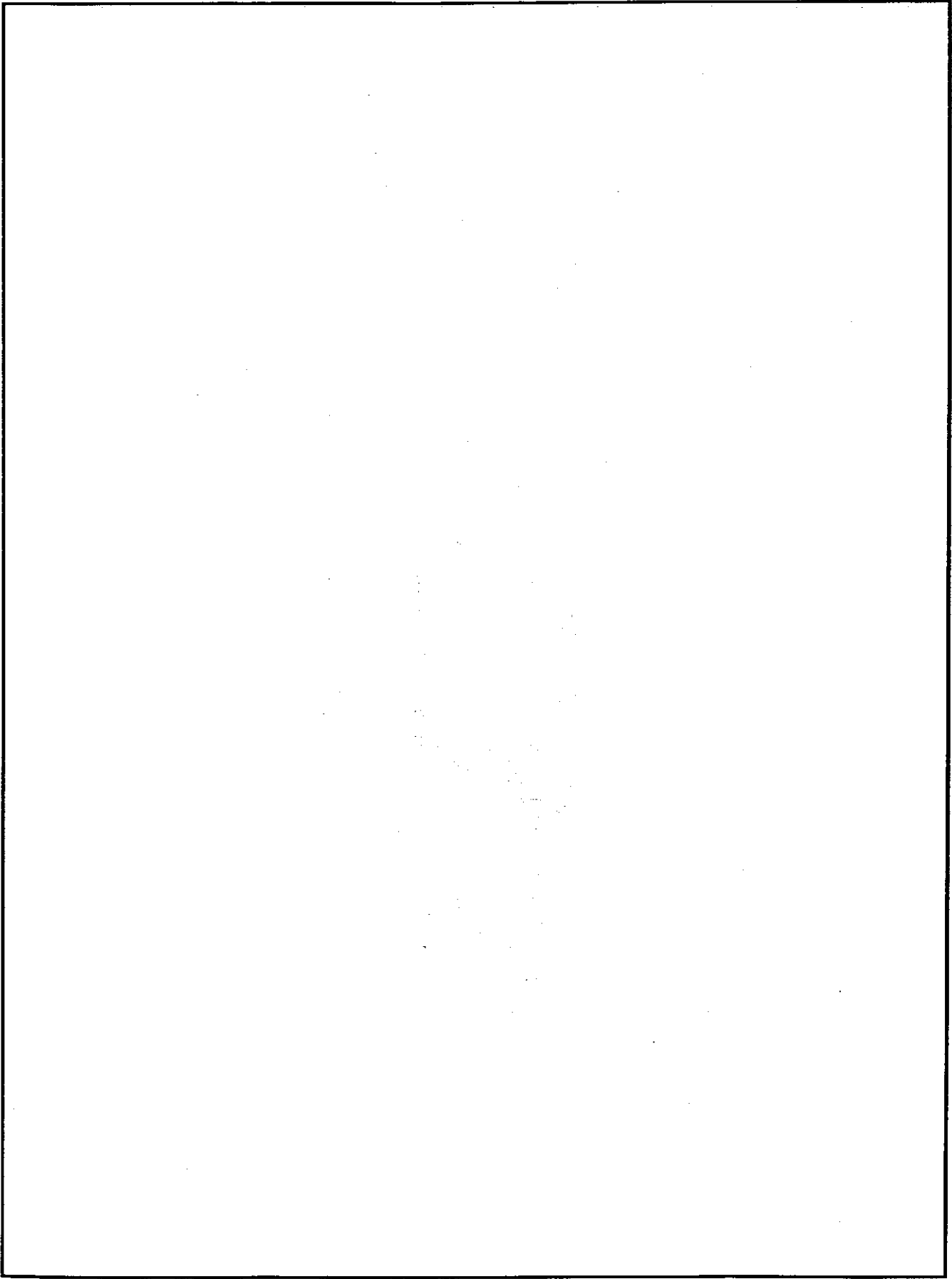
1-31 A

FIG-NO.

KEY. NO	PART NAME														Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEEGGPPPPPPPPPPPP TAAAAAAAATAVVVVVVVVVVVVVVVV D 000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA ABCDEF GHIJ KLMNOPQRSTU VWXYZ ABCDEF GHIJ KLMNOPQRSTU VWX								
232	HOSE: CONN 897041-7870		9204-		1	CDE G					STUVWXYZ				
498	CLIP: CONN HOSE (A) 909915-4121 (B) 909915-4121		9204- 9204-		1 1	CDE G CDE G					STUVWXYZ STUVWXYZ				

1-31 B		AIR DUCT																	
FIG-NO.																			
KEY. NO	PART NAME																		
	3LB1																		
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	PPPPPPPPPPPPPPPPPP													
						AAAAAAAAAAAAAAAAAAAA													
000000000111111111																			
					123456789012345678														
						ABCDEF	GHIJ	KLMN	OPQR	STUV	WXYZ	AB	CDEF	GHIJ	KLMN	OPQR	STUV	WXYZ	
232	HOSE: CONN																		
	897041-7870		9204-		1	BCDE	F	GHIJ		MN	P	Q	S						
498	CLIP: CONN HOSE																		
(A)	909915-4121		9204-		1	BCDE	F	GHIJ	K	MN	P	Q	R						
(B)	909915-4121		9204-		1	BCDE	F	GHIJ	K	MN	P	Q	R						

MEMO

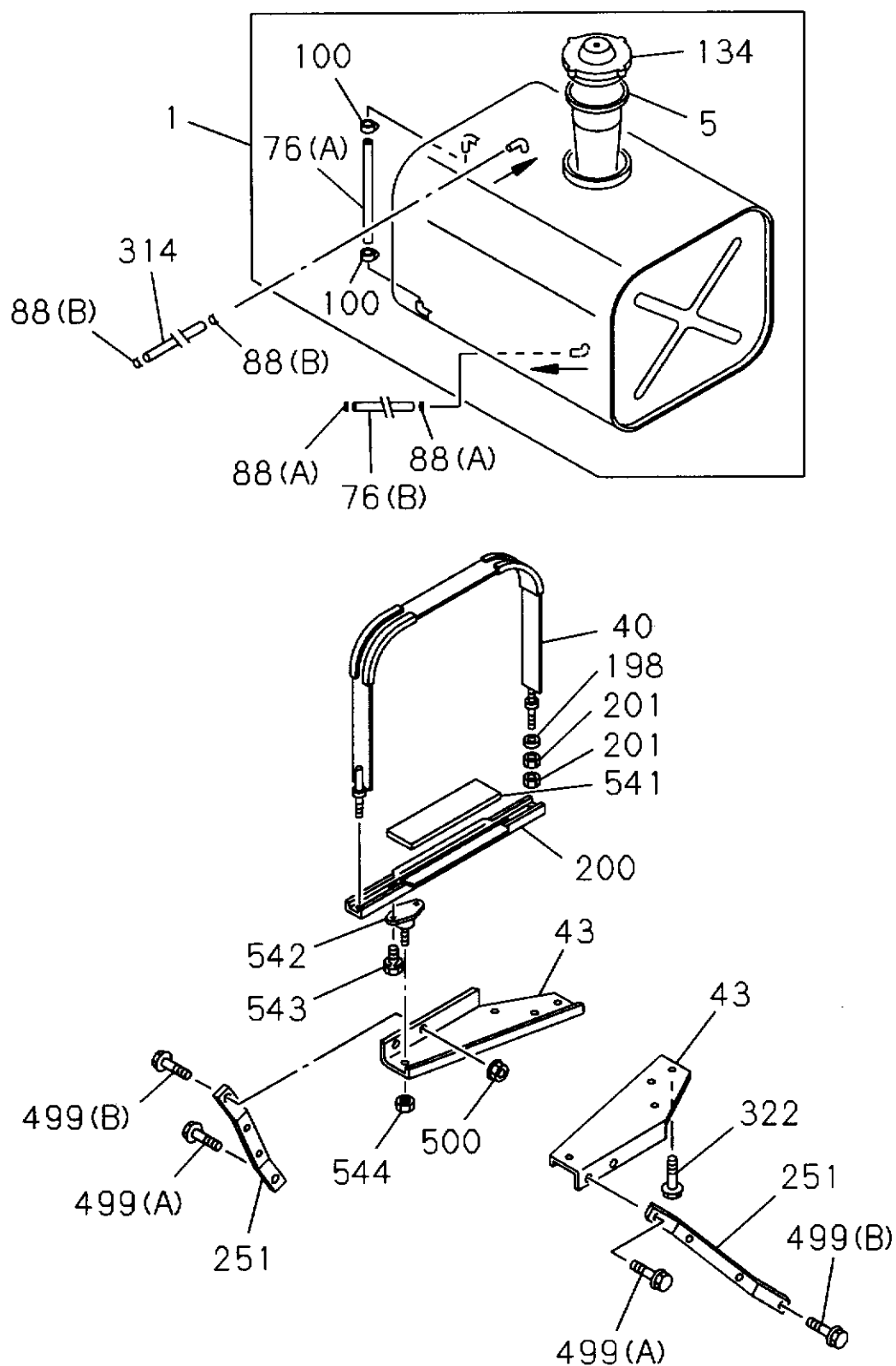


1-40

FUEL TANK

FIG-NO.

(NO.1)



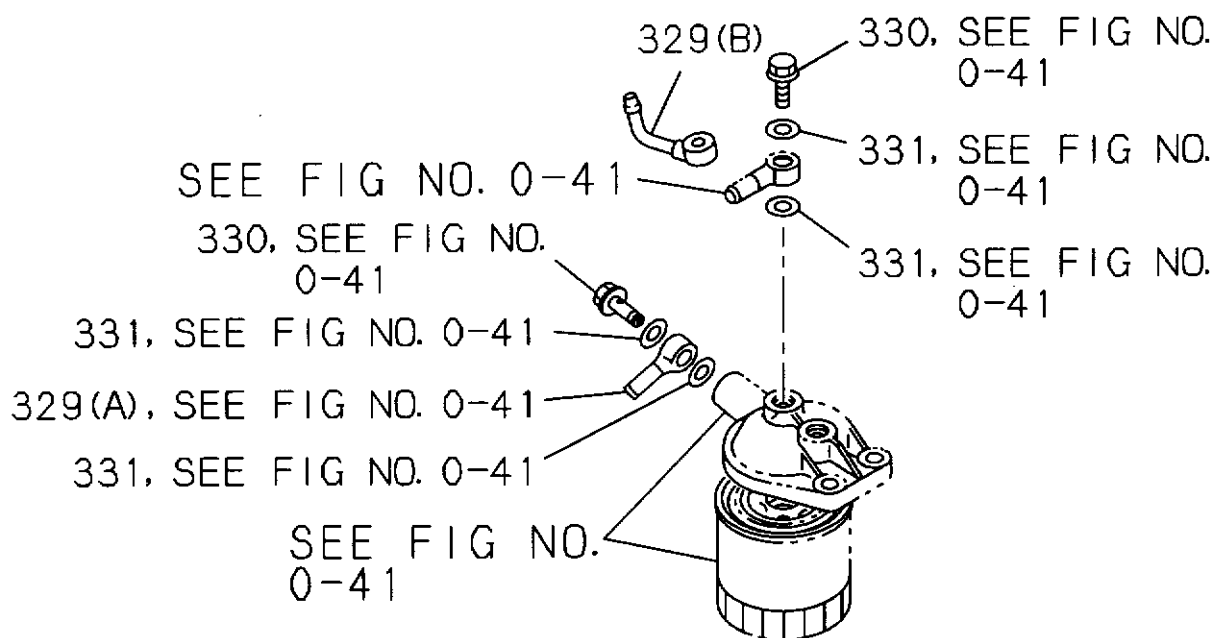
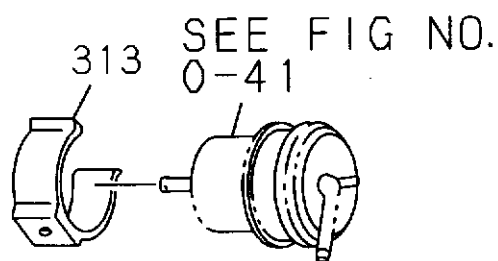
140A0150792

FUEL TANK

1-40

(NO.2)

FIG-NO.



140A0250792

FUEL TANK

1-40 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEEGGPPPPPPPPPPPPPP TAAAAAAAAAAAAAAVVVVVWWWWWWW D 0000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA ABCDEFGHIJKLMNPPQRSTUVWXYZABCDEFGHIJKLMNPPQRSTUVWXYZ				
331	GASKET: EYE JOINT 909572-0140		9204-		4					S UVWXYZA C EFGHIJK	
499	BOLT: STAY (A) 028781-0200 (A) 028781-0200 (A) 028781-0250 (B) 028781-0200		9204- 9710- 9710- 9204-		2 1 1 2					W X X WX	M10X20 FLANGE M10X20 FLANGE M10X25 FLANGE M10X20 FLANGE
500	NUT: STAY 091250-1100		9204-		2					WX	
541	CUSHION: SHEET 894129-4900		9204-		2					WX	
542	RUBBER: MOUNTING 897107-6840		9204-		4					WX	
543	BOLT: MOUNTING RUBBER 028080-6100 028080-6140		9204-9810 9811-		8 8					W WX	
544	NUT: MOUNTING RUBBER 091150-2080		9204-		4					WX	

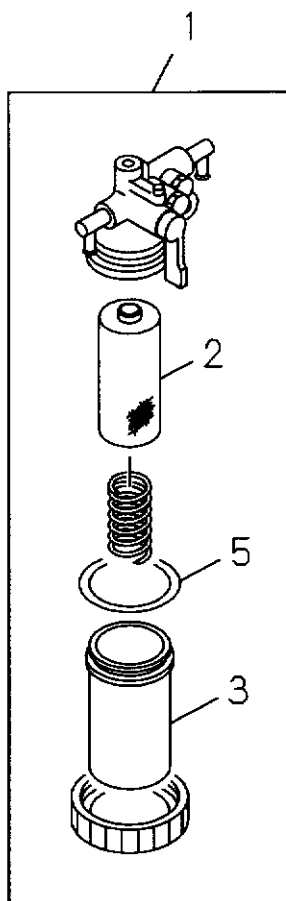
1-40 B		FUEL TANK															
FIG-NO.																	
KEY. NO	PART NAME																
	3LB1																
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	PPPPPPPPPPPPPPPPPPPPPPPP										Remarks	
						AAAAAAAAAAAAAAAAAAAAA											
0000000001111111111																	
					123456789012345678												
					ABCDEFGHIJKLMNQPQRSTUUVWXYZABCDEFGHIJKLMNQPQRSTUUVW												
313	CLIP: FUEL FILTER																
	922518-0510	9509-		1	D												

MEMO

1-45

WATER SEDIMENTER; FUEL

FIG-NO.



145A0150792

WATER SEDIMENTER; FUEL

1-45 A

FIG-NO.

KEY.	
NO	

PART NAME

[illegible]

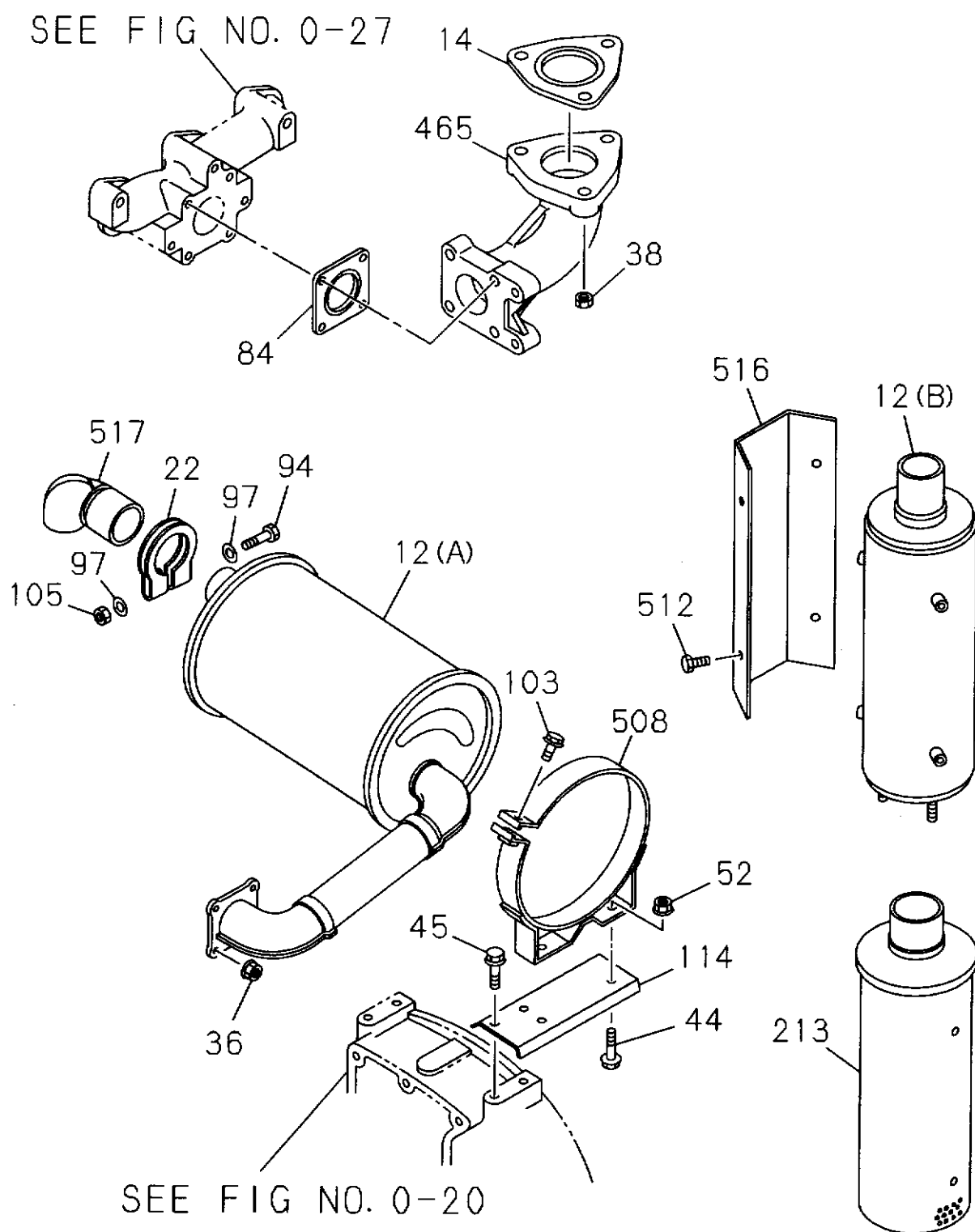
1-45 B		WATER SEDIMENTER; FUEL															
FIG-NO.																	
KEY. NO	PART NAME																
	PART NUMBER	I T C	APPLIED DATE	L Q T Y	3LB1												Remarks
					PPPPPPPPPPPPPPPPPP												
					AAAAAAAAAAAAAAAAAAAA												
					000000000111111111												
					123456789012345678												
					ABCDEFGHIJKLMNOPQRSTUVWXYZ												
1	SEDIMENTER; FUEL																
	897086-2451		9204-	1	D			N									
2	ELEMENT; FUEL FILTER																
	894360-2540		9204-	1	D			N									
3	BODY ASM; SEDIMENTER																
	894360-2550		9204-	1	D			N									
5	GASKET; UPR COVER, SEDIMENTER																
	894155-1830		9204-	1	D			N									

MEMO

1-50

EXHAUST PIPE AND SILENCER

FIG-NO.



150A0150792

EXHAUST PIPE AND SILENCER

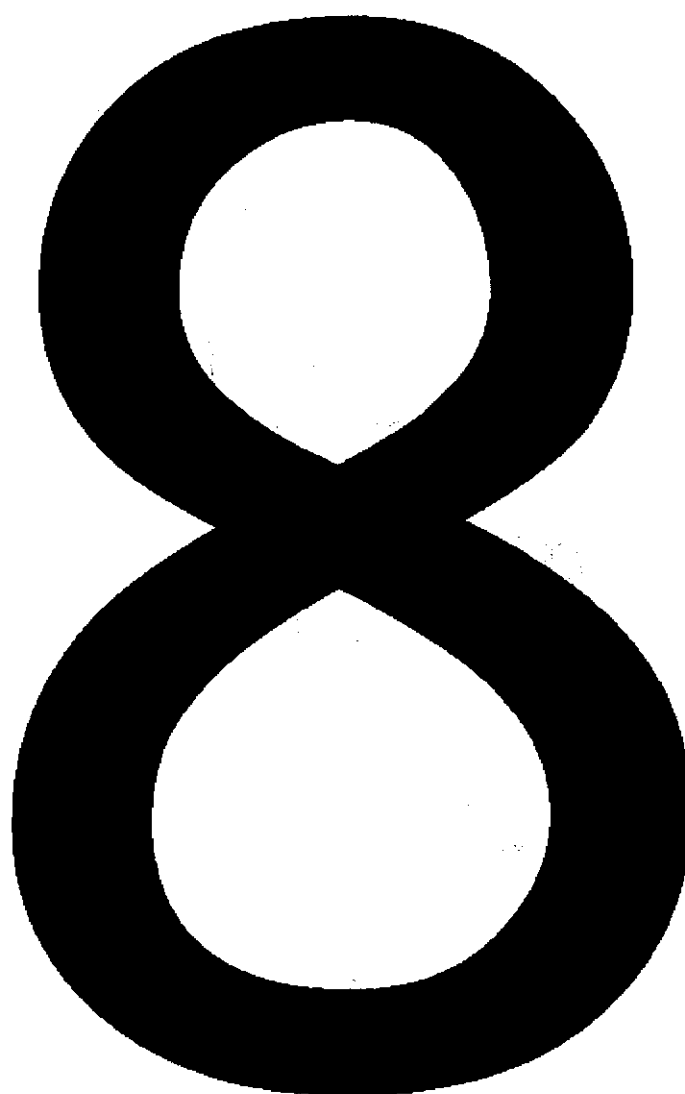
1-50 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEEEGGPPPPPPPPPP TAAAAAAAAAAAAAAVVVVVWWWWWWW D 000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA				
						ABCDEF GHI JKLMNOPQRSTU VWXYZ ABCDEF GHI JKLMNOPQRSTU VWX					
12	SILENCER ASM: EXH										
(A)	897042-0272	C	9204-9607		1	C	F				
(A)	897166-0291		9608-		1	C	FG				
(A)	897042-0272		9204-		1	D					
(B)	897107-7140		9204-		1			STUVWXYZ			
14	GASKET: SILENCER TO EXH PIPE										
	914145-0760		9204-		1			STUVWXYZ			
22	CLAMP: EXH PIPE										
	894473-5630		9204-		1	CD	FG				
36	NUT: EXH PIPE										
	091150-2080		9204-		4	CD	FG	STUVWXYZ			
38	NUT: SILENCER										
	091150-2100		9204-		3			STUVWXYZ			
44	BOLT: BRKT										
	028081-0200		9204-		4	CD	FG				
45	BOLT: BRKT										
	028181-0200		9204-		4	CD	FG				
52	NUT: BRKT										
	091150-2100		9204-		4	CD	FG				
84	GASKET: EXH PIPE										
	897042-0280		9204-9307		1	AB	K				
	897042-0280		9204-		1	CDEFG	MNOPQR	STUVW YZ	ABCDEFGHIJKL		
	897111-4490		9204-		1						
	897111-4490		9607-		1			X			
94	BOLT: CLAMP										
	010805-8650		9204-9310		1	CD					
97	WASHER: PL. CLAMP										
	909164-5080		9204-9310		2	CD					
103	BOLT: SILENCER BRKT FIX										
	050040-8300	C	9204-9301		2	CD					
	028080-8300	C	9302-9607		2	C	F				
	028080-8450		9608-9705		2	C	F				
	028080-8400		9706-		2	C	FG				
	028080-8300		9302-		2	D					
105	NUT: CLAMP										
	909110-5080		9204-9310		1	CD					
114	BRACKET: EXH SILENCER										
	897046-7372		9204-		2	CD	FG				
465	PIPE: EXH. SILENCER CONNECTOR										
	897109-6743		9204-		1			STUVWXYZ			

M8X30 W/LK WASHER
M8X30 FLANGE
M8X45 FLANGE
M8X40 FLANGE
M8X30 FLANGE

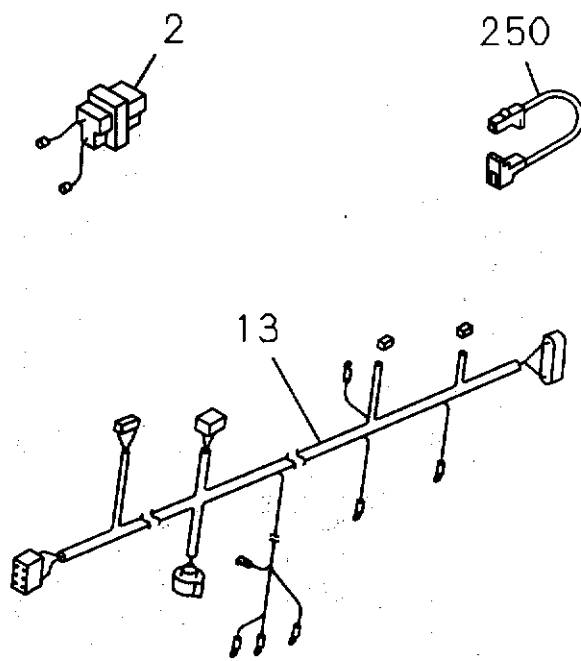
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8-10

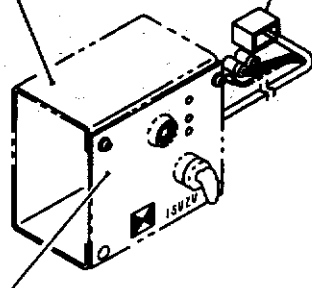
WIRING HARNESS AND FUSE

FIG-NO.



SEE FIG NO. 8-26

199. SEE FIG NO. 8-26



SEE FIG NO. 8-25

810A0150792

1-50 B		EXHAUST PIPE AND SILENCER																
FIG-NO.																		
KEY. NO	PART NAME																	
	3LB1																	
	PART NUMBER	I T G	APPLIED DATE	L R	Q T Y													Remarks
						PPPPPPPPPPPPPPPPPP												
AAAAA																		
000000000111111111																		
123456789012345678																		
ABCDEFGHIJKLMN O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X																		
508	BAND: EXHAUST SILENCER																	
897062-7432		9204-9705	2	B				K										
897180-9130		9706-	2	B				K		R								
897062-7432		9204-	2	D				N										
517	CONNECTOR: ELBOW, EXH PIPE																	
897070-0700		9204-9410	1	B														

8-10 A

KEY.
NO

[illegible][illegible]

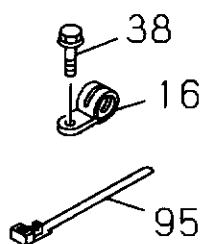
8-10 B		WIRING HARNESS AND FUSE														
FIG-NO.																
KEY. NO	PART NAME															
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1										Remarks
						PPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678										
ABCDEFGHIJKLMN O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X																
2	DIODE: CABLE HARNESS															
	181514-0081		9204-		1				J							
250	WIRE: FUSIBLE LINK															
	894331-1310		9204-		1				M							

MEMO

8-15

FIXING PARTS; WIRING HARNESS

FIG-NO.



815A0150792

FIXING PARTS; WIRING HARNESS

8-15 A

FIG-NO.

KEY.
NO

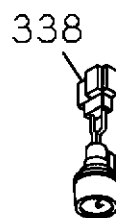
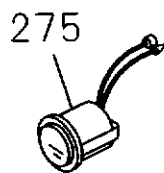
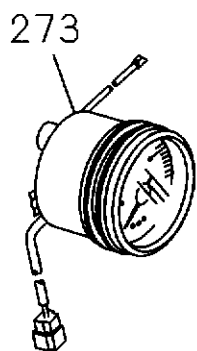
PART NAME

KEY. NO	PART NAME		I T C	APPLIED DATE	L R	Q T Y	3LA1		3LB1				Remarks
							SPPPPPP	TAAAAAA	SDDDDDDDEE	EEEEEGPPPPPPPPPPPP			
	PART NUMBER						D 00000	D 00000000	TAAAAAA	AAAAAAVVVVVWWWWWWW			
							12345	12345612345612123451234567					
							UUUUUUUU	AAAAAA					
							ABCDEFGHIJKLMN	OPQRSTUVWXYZ	ABCDEFGHIJKLMN	OPQRSTUVWXYZ			
16	CLIP; HARNESS												
	894167-7391			9204-		2				STUVWXYZ			
38	BOLT; CLIP HARNESS												
	028081-0160	A		9204-9404		2			S	Y			
	028181-0180			9405-		2			STUVWXYZ				
95	CLIP; CABLE												
	509707-0360			9204-		1				STUVWXYZ			

8-21

METER ASM

FIG-NO.



821A0150792

METER ASM

8-21 A

FIG-NO.

KEY.
NO

PART NAME

3LA1

3LB1

S	P	P	P	P	P
---	---	---	---	---	---

S	D	D	D	D	D	E	E	E	E	G	G	P	P	P	P	P	P
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

T A A A A A A

T	A	A	A	A	A	A	A	A	A	V	V	V	V	V	W	W	W	W	W	W
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

D 00000

D	000000000	000000	000000	000000	000000
---	-----------	--------	--------	--------	--------

UUUUUUUU

ABCDEFGHIJKLMNOPQRSTUVWXYZ	ABCDEFGHIJKLMNOPQRSTUVWXYZ
----------------------------	----------------------------

273	METER ASM: TACHO
	894343-2860 9204-

1

T

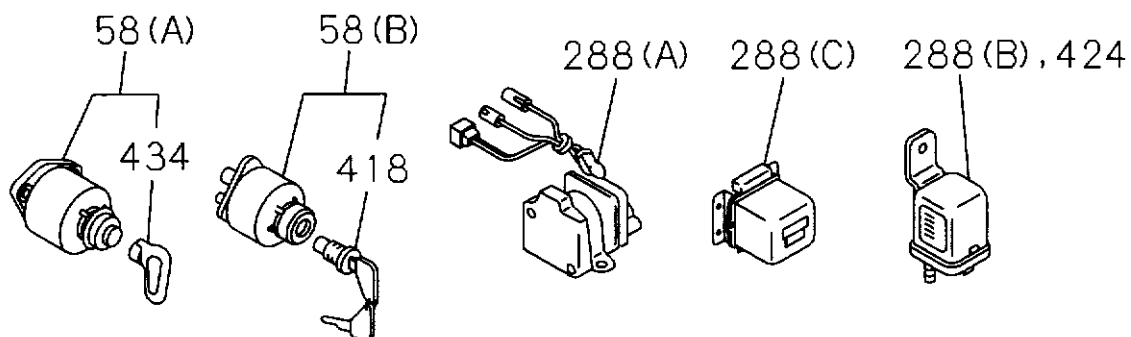
8-21 B		METER ASM																		
FIG-NO.																				
KEY. NO	PART NAME																			
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1														Remarks
						PPPPPPPPPPPPPPPPPP														
						AAAAAAAAAAAAAAAAAAAA														
						000000000111111111														
						123456789012345678														
						ABCDEFGHIJKLMNOPQRSTUVWXYZ														
273	METER ASM: TACHO																			
	583120-1402		9204-9512		1	E														
	583120-1402		9204-		1	F	G			Q										
	894425-7491		9204-		1			J	L	O										
275	HOURLMETER																			
	183190-0600		9204-		1	F	G													
	894427-4542		9803-		1					S										
338	INDICATOR: GLOW																			
	582250-0082		9204-		1	F	G	J												
	582250-0082		9204-9611		1		H													

MEMO

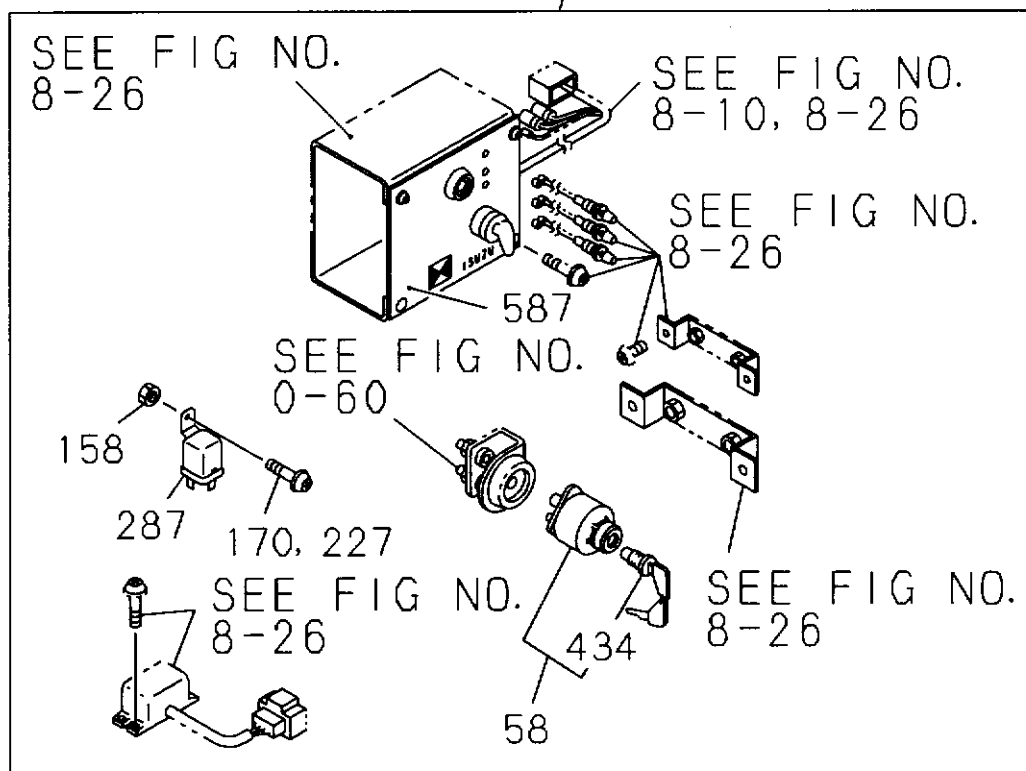
8-25

SWITCH AND RELAY; INSTRUMENT PANEL

FIG-NO.



290



825A0150792

SWITCH AND RELAY; INSTRUMENT PANEL

8-25 A

FIG-NO.

KEY. NO	PART NAME										Remarks
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1 SPPPPPP TAAAAAA D 00000 12345	3LB1 SDDDDDDDEEEEEGGPPPPPPPPPPPP TAAAAAAAAAAAAAAVVVVVWWWWWWW D 000000000000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAA				
						ABCDEF GHIJ KLMNOPQR STUVWXY Z	ABCDEF GHIJ KLMNOPQR STUVWXY Z				
58	SWITCH: IGNITION										
(A)	897044-4180		9204-		1		MNOPQR				
(B)	982710-0500		9204-9407		1		S	Y			
(A)	182310-0060		9408-9610		1		ST	Y			
(A)	894402-5000		9611-		1		ST	VWXYZ			
(B)	982710-0500		9310-9408		1			A	FG		
(A)	182310-0060		9409-9607		1			A C	FGH		
(A)	894402-5000		9608-		1			A CDEFGHI	KL		
158	NUT: RELAY										
	909110-4060		9204-		1		ST	VWX			
170	SCREW: RELAY										
	903920-6120		9204-		2			YZ			
227	SCREW: RELAY										
	903920-6120		9204-		1		ST	VWX			
287	RELAY ASM										
	582550-0290		9204-		1		ST	VW			
	582550-0290		9204-		2			XYZ			
288	RELAY: SAFETY										
(A)	897040-4160		9204-9205		1	CDE					
(B)	582550-0290		9206-		1	CDEFG	MNOPQR			J	
290	BOX ASM: RELAY										
	897107-7153		9204-		1		ST	VWX			
	897107-6974		9204-		1			YZ			
418	BARREL ASM: LK										
	982750-2840		9204-9407		1		S	Y			
	982750-2840		9310-9408		1			A	FG		
424	RELAY										
	582550-0290		9204-		2		MN		A CDE		
	582550-0290		9204-		1		OP		FGHI	KL	
	582550-0290		9204-		4		R				
434	KEY: STARTER SW										
	182316-0070		9204-		1		MNOPQR				
	182316-0070		9408-9610		1		ST	Y			
	894402-4980		9204-		1		ST	VWXYZ			
	182316-0070		9409-9607		1			A C	FGHI		
	894402-4980		9608-		1			A CDEFGHI	KL		
587	PANEL: SW										
	897110-8561		9204-		1		ST	VWX			
	897110-8571		9204-		1			YZ			

8-25 B		SWITCH AND RELAY; INSTRUMENT PANEL														
FIG-NO.																
KEY. NO	PART NAME															Remarks
	PART NUMBER	I T C	APPLIED DATE	L Q T Y	3LB1 P P P P P P P P P P P P P P P P A A A A A A A A A A A A A A A A 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X											
58	SWITCH: IGNITION															
(A)	897044-4180		9204-	1		F	G	J		Q						
(A)	897044-4180		9204-9512	1		E										
(A)	894402-5000		9608-	1						S						
288	RELAY: SAFETY															
(A)	897040-4160		9204-9205	1		B										
(B)	582550-0290		9206-	1		B	D	E	F	G	H	J	K	M	N	O
(C)	897115-2341		9204-	1						I						
434	KEY: STARTER SW															
	182316-0070		9204-	1		F	G	J		Q						
	182316-0070		9204-9512	1		E										
	894402-4980		9608-	1						S						

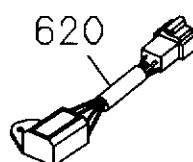
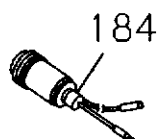
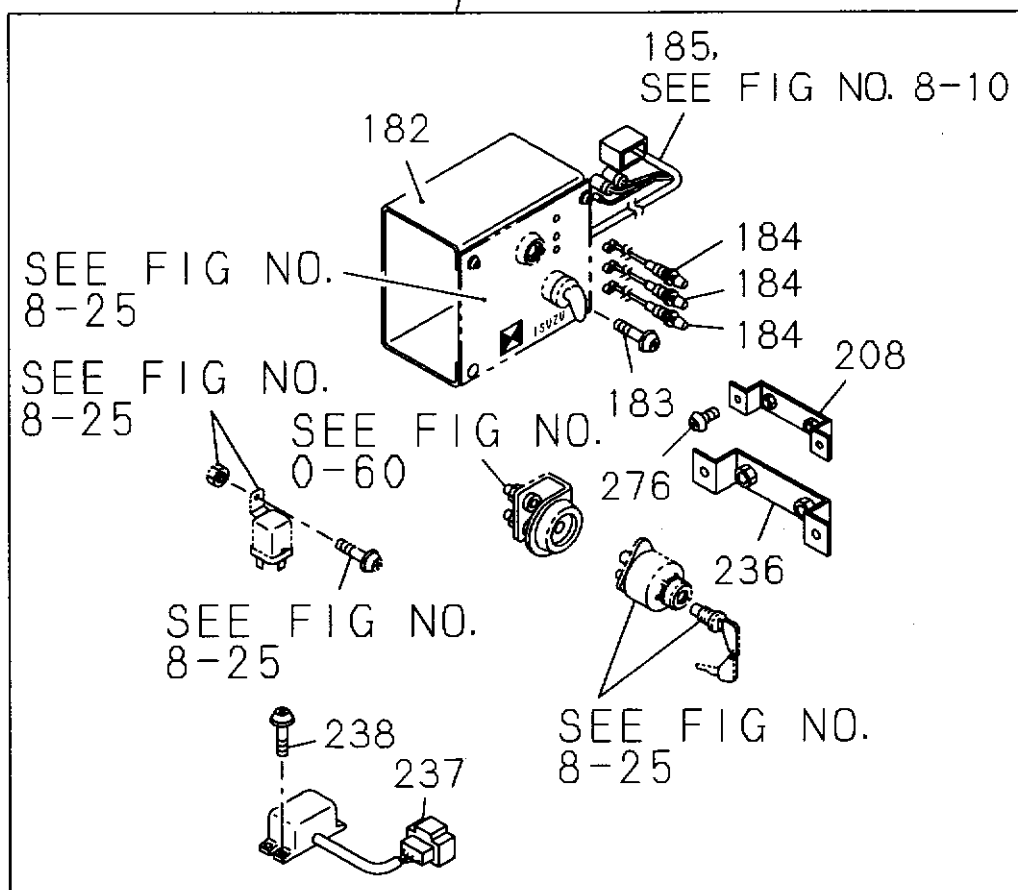
MEMO

8-26

ELECTRICAL CONTROL AND OTHER PARTS

FIG-NO.

SEE FIG NO.
8-25



826A0150792

ELECTRICAL CONTROL AND OTHER PARTS

8-26 A

FIG-NO.

KEY. NO	PART NAME													Remarks																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LA1	3LB1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
						SPPPPPP TAAAAAA D 00000 12345	SDDDDDD TAAAAAAAA D 00000000000000000000 12345612345612123451234567 UUUUUUUU AAAAAAAAA	EEEEEGPPPPPPPPPPPPPP AVVVVVVVVVVVVVVV 00000000000000000000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

8-26 B		ELECTRICAL CONTROL AND OTHER PARTS																
FIG-NO.																		
KEY. NO	PART NAME																	
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	3LB1 PPPPPPPPPPPPPPPPPPPP AAAAAAAAAAAAAAAAAAAA 000000000111111111 123456789012345678												Remarks
						ABCDEFGHIJKLMN O P Q R S T U V W X Y Z A B C D E F G H I J K L M N O P Q R S T U V W X												
184	LAMP ASM; PILOT, RED																	
	982650-0531		9204-		3		F	G										
620	SAFETY UNIT																	
	897068-7781		9204-		1	B	D	E		J	K	N	O	Q	R			