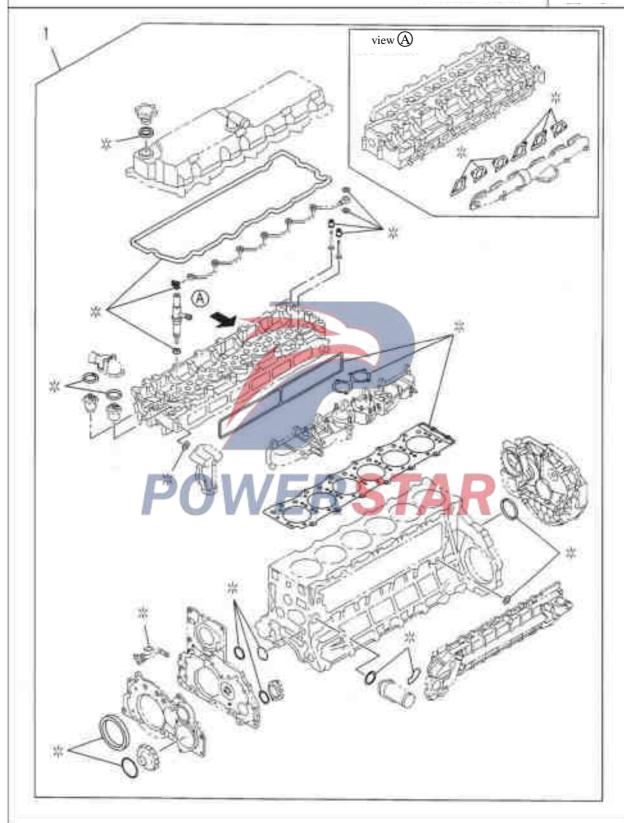
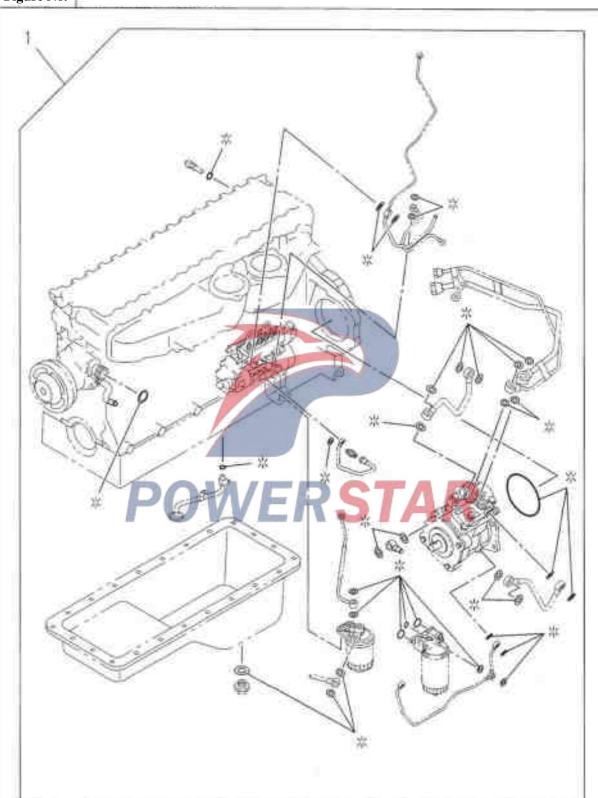


# Major repair kit of engine 6HH1 major repair of engine

0 - 05



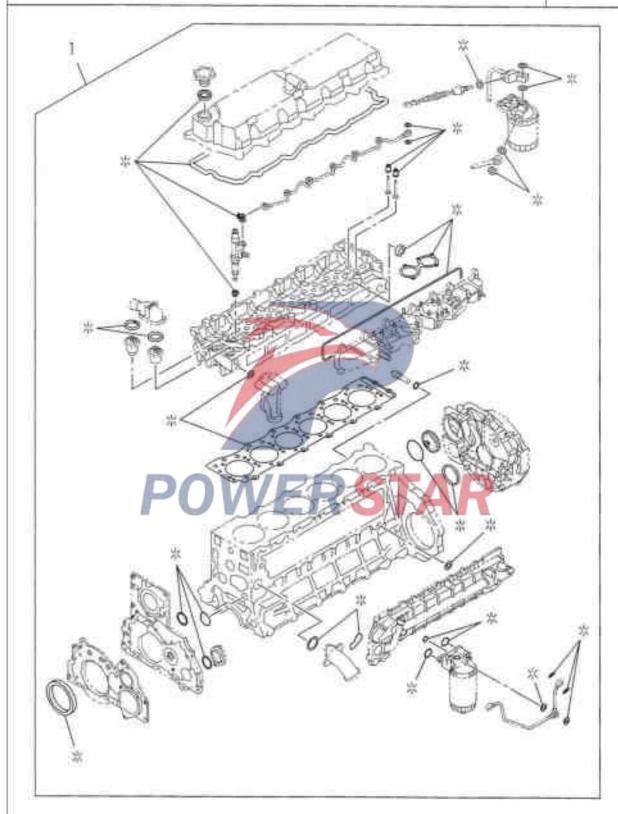
Major repair kit of engine 6HH1 major repair of engine





### Major repair kit of engine 6HH1 major repair of engine

0 - 05



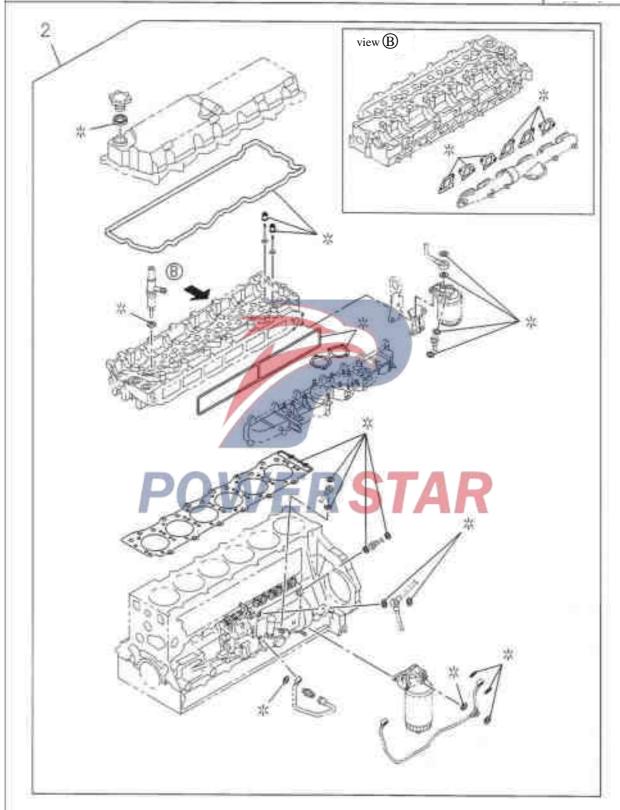
Major repair kit of engine 6HH1 major repair of engine

Figure No. Front



# Major repair kit of engine 6HH1 major repair of engine

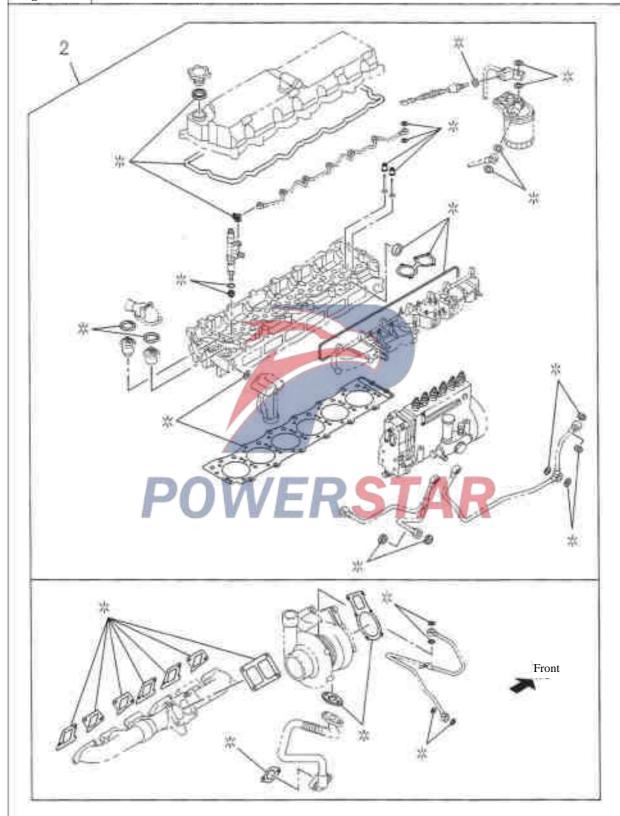
0 - 05



Major repair kit of engine

Figure No.

6HH1 major repair of engine cylinder cover

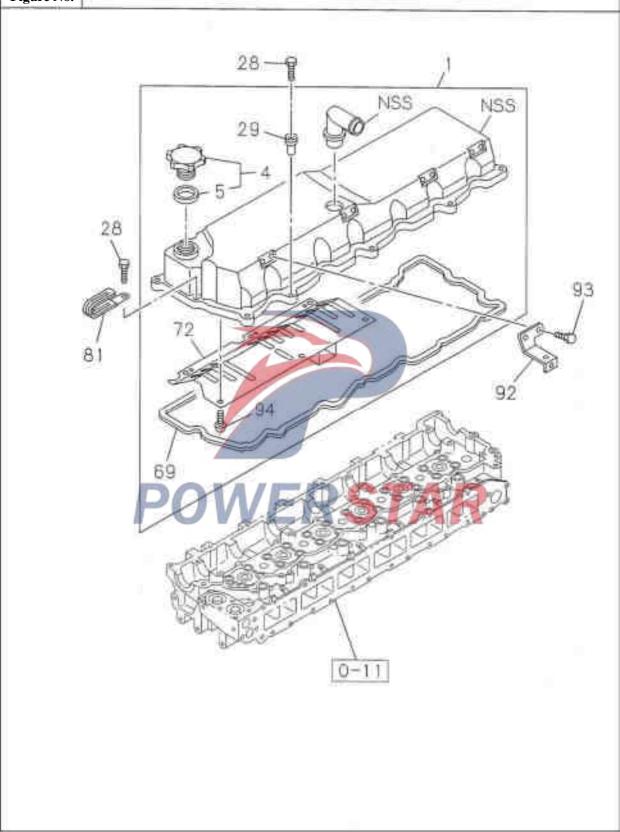




# 0 - 05Major repair kit of engine Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes SN Isuzu figure 6HH1 Standard engine (65L) 6HK1 Supercharged engine (80L) No. -B - Gaskets - Major repair of engine 1-87812-090-0 01 A 1-87812-156-0 01 Euro II emission system Non-Euro II emission system 1-87812-162-0 01 ■ Major repair of engine cylinder cover --- Gaskets 1-87812-093-0 01 A 1-87812-158-0 01 Euro II emission system Non-Euro II emission system 1-87811-979-1 01 VERSTAR

Figure No.

Cylinder head cover

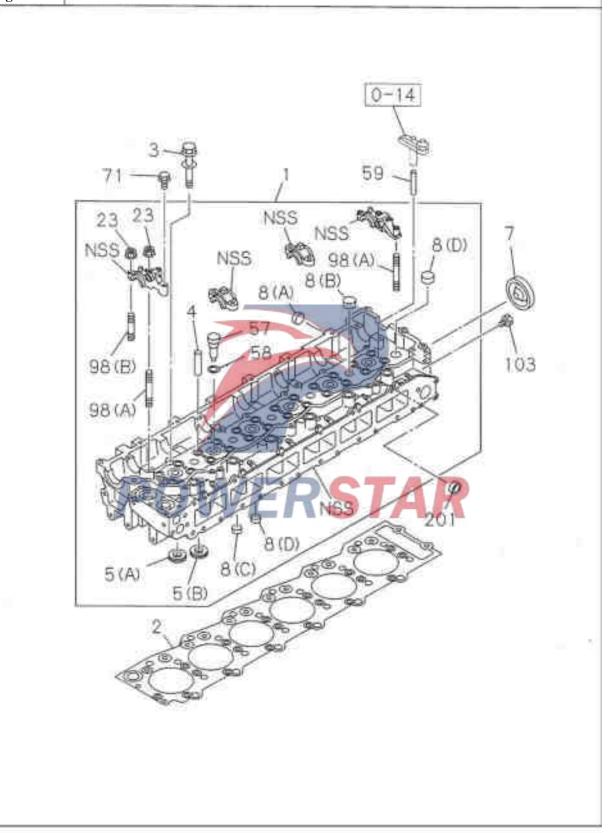


### Cylinder head cover Figure No. Recommended specification / name of part SNApplicable Model/Applicable Status/Notes Left Righ. **ISUZU** Isuzu figure Standard engine (65L) figure No. No. 6HK1 Supercharged engine (80L) --- Cylinder head 8-94392-656-1 01 A Non-Euro II emission system **Euro II emission system** 8-94392-657-0 01 --- Oil filling cover Q1 AB 8-94399-723-0 --- Sealing gasket- Oil filling cover Including in the major repair kit of 8-94399-689-0 engine and cylinder cover --- Bolt- Cylinder head cover 28 0-28680-835-0 11 AB M8X35 tape reel China 29 --- Rubber seat- Cylinder head cover 8-94392-097-0 --- Sealing gasket- Cylinder head to cylinder head cover 6 9 Including in the major repair kit of 8-94391-379-0 engine and cylinder cover 72 -- - Inner plate- Cylinder head cover 8-94392-655-0 - - Clip- Harness 8 1 8-94225-185-0 Non-Euro II emission system Inner diameter=18 --- Bracket- Clip 8-94391-313-0 Non-Euro II emission system --- Bolt- Bracket Non-Euro II emission system 0-28080-812-0 M8X12 tape reel Screw- Inner plate of cylinder head 9-03800-408-0 06 AB

Cylinder head cover

Figure No.

Cylinder head assembly and other parts

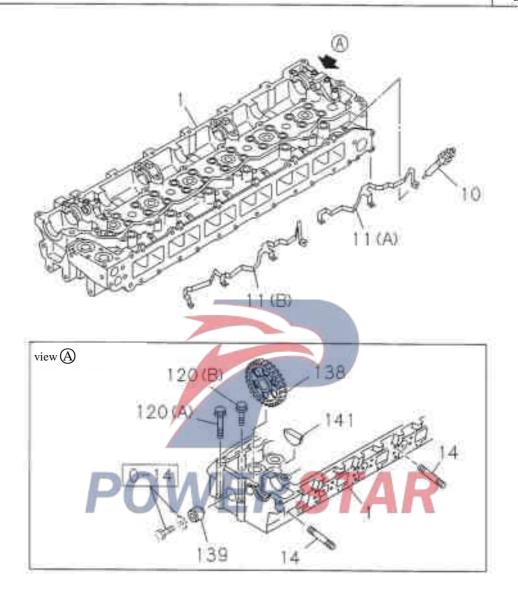




## Cylinder head cover

0 - 11

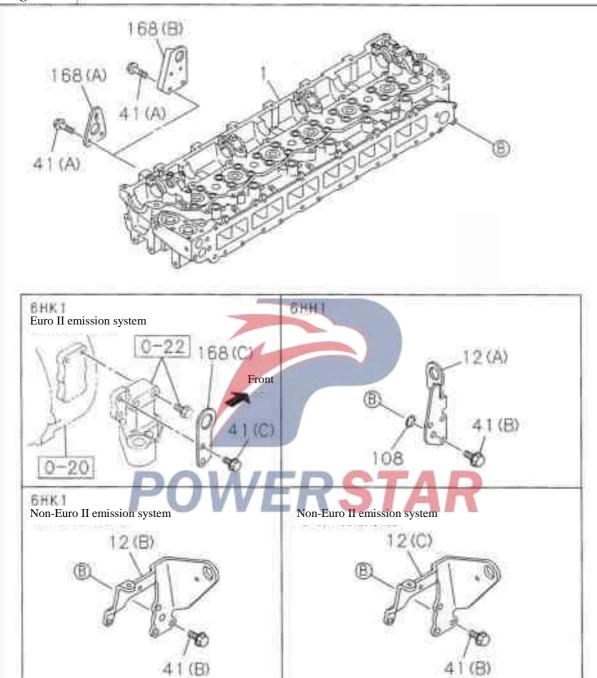
Glow plug, connecting piece and gear assembly



### Cylinder head cover

Figure No.

**Engine lifting eye assembly** 





### Cylinder head 0 - 11Figure No. Recommended specification / name of part SNApplicable Model/Applicable Status/Notes ISUZU figure No. Isuzu figure Standard engine (65L) No. Supercharged engine (80L) \_\_\_ Cylinder cover assembly 8-94392-455-7 1003010-113 01 A China 8-94392-451-6 1003010-117 01 China \_\_\_\_ Cylinder gasket Including in the major repair kit of engine and 8-94390-787-2 01 A cylinder cover Non-Euro II emission system China 8-94392-721-1 **Euro II emission system** Bolt- Cylinder head to cylinder 8-94396-207-3 M14X115 tape reel \_\_\_ Catheter- Valve China 8-94390-780-0 \_\_\_ Valve seat 8-94395-624-0 Intake 8-97216-510-0 AI **Intake** China 8-94395-625-0 **Exhaust** 8-97216-511-0 **Exhaust** China 8-94395-888-0 12 7 Bowl blanking cover- Cylinder head 8-94396-229-0 OI AB Outer diameter = 51\_\_\_ Bowl blanking cover- Water jacket 1-09600-012-1 05 A Outer diameter = 321-09600-016-0 OF AB [B] Outer diameter = 255-11129-006-0 07 AB Outer diameter = 16

0-1	1	Cylind	er head							
Figure	No.									
	Re	commende	d specification	o <b>n</b> /	naı	me	e of part			
SN	Isu	zu figure No.	ISUZU figure No.	Left Right	Oty.	A				
8		- Bowl bl	anking cover	r- W	ate	r ja	ncket			
	NO SERVICE	129-128-0			11	84	Outer			
	109	600-012-1			07	В	Outer			
10	- A	<ul><li>Glow pl</li></ul>	ug		THE STATE	11/4				
	8-94	392-815-1			06	A <sub>B</sub>	Non-Euro II emission system			
	8-94	390-777-2			06	В	Euro II emission system			
1.1		<ul><li>Connec</li></ul>	ting piece- G	low	plı	ug				
	8-94	391-925-2			01	EA	LAI			
	8-94	392-843-0			01	AB	(B.)			
12		<ul><li>Lifting</li></ul>	eye- Rear pa	rt o	f er	ngir	ne			
	8-94	392-080-0		A	01	A	(.4)			
	8-94	390-417-2		4	01	В	Euro II emission system			
	8-94	391-640-1	DO		01	7	Non-Euro II emission system			
14		<ul><li>Studs- I</li></ul>	Exhaust man	ifol	d	A				
	8-94	1397-286-0			12	A B	Euro II emission system M10X60 length=75			
	B-94	1392-483-0			02	A	Non-Euro II emission system length=83			
	8-94	1397-286-0			10	A	Non-Euro II emission system M10X60 length=83			
23		- Nut- Ca	amshaft supp	ort						
	0-91	150-208-0			80	AB	M8 Tape reel			
4 1		Bolt- E	ngine lifting	eye						
	0-20	3181-020-0			02	٨	M10X20 Tape reel			
	0-28	8181-222-0			03	A B	Euro II emission system			
	(to t	oe					( B )			



#### Cylinder head Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes **SN** ISUZU Isuzu figure EHH1 Standard engine (65L) figure No. No. Supercharged engine (80L) (continued) 4 1 --- Bolt- Engine lifting eye 0-28181-222-0 M12X22 Tape reel 0-28181-220-0 Non-Euro II emission system 01 A M12X20 Tape reel 0-28181-250-0 02 A Non-Euro II emission system M12X50 Tape reel 0-28181-020-0 03 M10X20 Tape reel 0-28181-030-0 **Euro II emission system** 02 M10X30 Tape reel 5 7 --- Bush- Fuel injector housing 8-97600-972-0 06 AB 5 8 — — Sealing gasket- Fuel injector housing bush Including in the major repair kit of engine and cylinder cover 1+09623-355-0 06 AB Inner 5 9 --- Guide rod- Middle bridge Including in the major repair kit of engine and cylinder cover 8-94395-889-1 12 AB 7 1 --- Bolt- Camshaft support 0-28080-835-0 02 A8 China 9 8 --- Studs- Camshaft support 8-94322-512-2 02 AB M8X54 length=79 8-94322-513-2 06 AB M8X41 length=66 103 --- Plug screw- Cylinder head 8-94399-421-0 O1 AB M8X6 108 --- Sealing gasket- Rear lifting eye of engine 1-09623-375-0 01 A Inner diameter=35.2

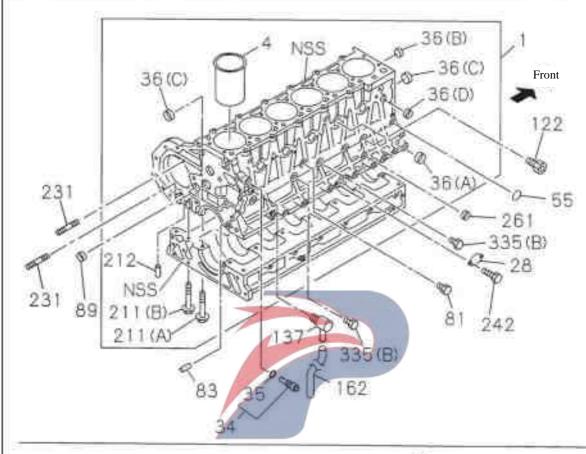
Figure	e No.						
		ommende	d specificatio	n,	/ na	me	of part
SN		u figure No.	ISUZU figure No.	Left Right	Qty.	A <sub>B</sub>	pplicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
120		Bolt- Cy	linder cover	to ]	hou	sin	g
	8~943	99-554-0			01	AB	( A ) M10X73
	8~943	99-555-0			01	AB	( B ) M10X43
138		- Idle gea	r	year Year			
	8-971	12-607-0			01	Att	Teeth number=41
139		- Axle- Id	lle gear	dei 6	1 10	1	A.
	8-971	86-398-0			01	AB	
141		- Lifting	eye- Front pa	art	of e	eng	ine
	8-943	99-605-0			02	AB	
168		- Sealing	gasket- Injec	tio	n p	um	p bush
		99-403-0			81	A	(A)
	8-943	94-071-1			01	В	(8)
	8-943	93-810-0			01	8	Euro II emission system
201	100000	. 4	g- Fuel inject	or	1	/	FRSTAR
	1-096	39-034-0		ľ	06	AB	
				ı		П	
				l	ш	П	
	1			ľ			
						ш	
						П	
		l)					
		1					

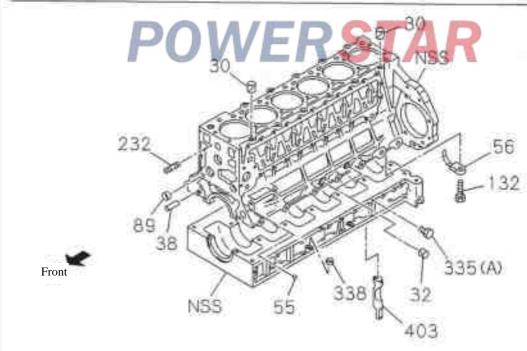


Cylinder

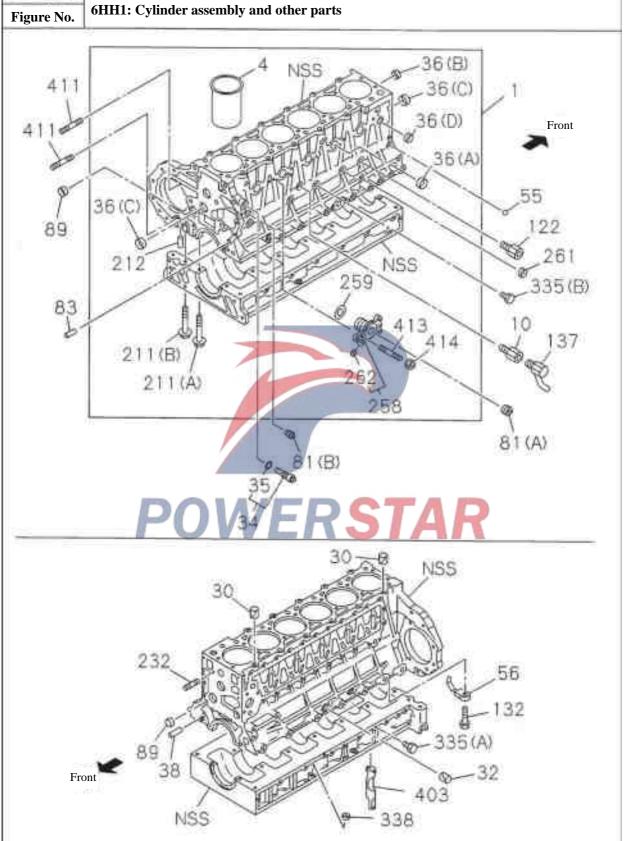
0 - 12

6HH1: Cylinder assembly and other parts





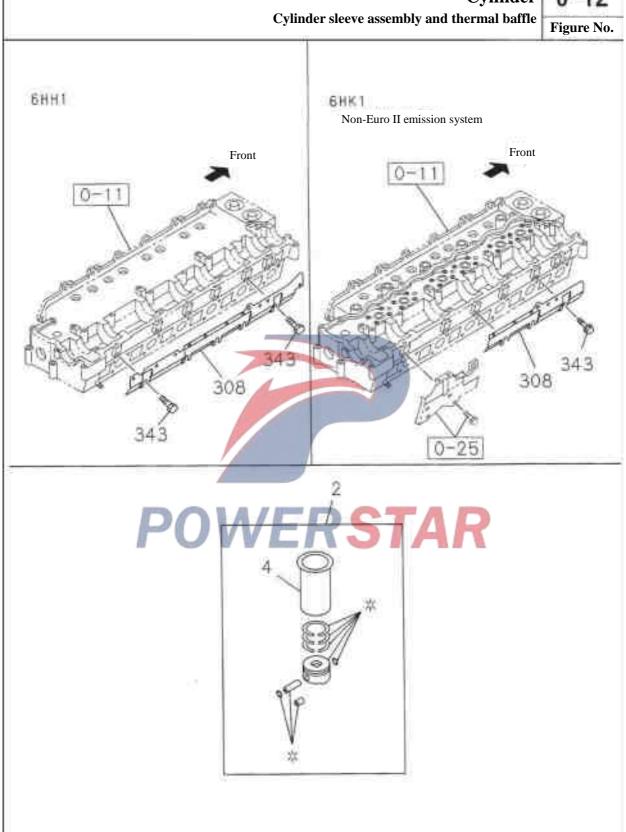
0 - 12Cylinder





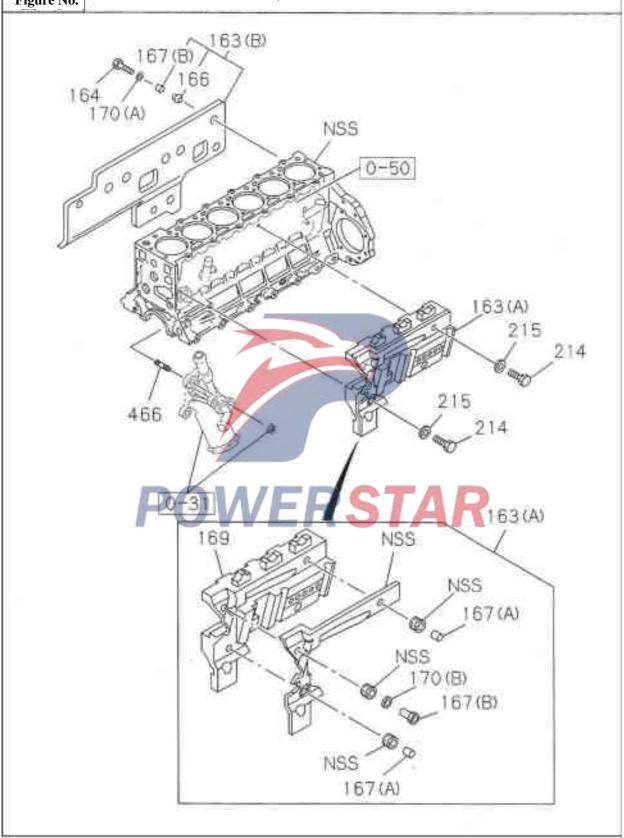
Cylinder

0 - 12



Cylinder

Figure No. 6HH1: Non-Euro II emission system



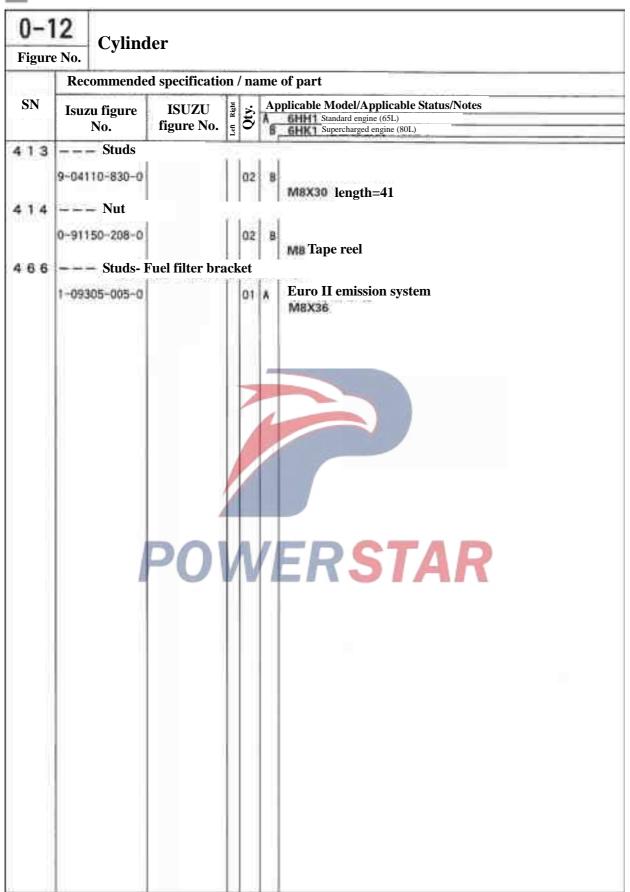
SN Isuzi 1 8-9766 8-9766 2 1-878 1-	u figure No. - Cylinde 02-023-0 02-025-0	d specification ISUZU figure No. r body r sleeve asser	Left Right	01 01 01 04	Ap A B	of part  plicable Model/Applicable Status/Notes  HH Standard engine (65L)  Supercharged engine (80L)	Figure No
SN Isuzi 1 8-9760 8-9760 2 1-8780 1-87	u figure No. - Cylinder 02-023-0 02-025-0 - Cylinder 11-917-1 11-918-1	ISUZU figure No. r body	Left Right	01 01 01 04	Ap A B	plicable Model/Applicable Status/Notes  5HH Standard engine (65L)	
8-9766 8-9766 2 1-878 1-878 1-878 1-878 4 8-943 1 0 8-943 3 0 8-943	02-023-0 02-025-0 - Cylinder 11-917-1 11-918-1 12-165-0	AP(PS2*)		01 01 ly 06	8		
8-9766 2 1-878 1-878 1-878 1-878 1-878 4 8-943 1 0 8-943 3 0 8-943	02-025-0 - Cylinder 11-917-1 11-918-1 12-165-0	r sleeve assei	mb	01 ly 06	8		
8-9766 2 1-878 1-878 1-878 1-878 1-878 4 8-943 1 0 8-943 3 0 8-943	02-025-0 - Cylinder 11-917-1 11-918-1 12-165-0	r sleeve asser	mb	01 ly 06	8		
1-878 1-878 1-878 1-878 1-878 1-678 4 8-943 1 0 8-943 2 8 1-112 3 0 8-943	11-917-1 11-918-1 12-165-0	r sleeve assei	mb	06	٨		
1-878 1-878 1-878 1-878 1-878 4 8-943 1 0 8-943 2 8 1-112 3 0 8-943	11-918-1 12-165-0				A		
1-878 1-878 1-878 1-878 4 8-943 1 0 8-943 3 0 8-943	12-165-0		l	0E		Grade=1X	
1-878 1-878 1-878 4 8-943 1 0 8-943 3 0 8-943	Colonia Stead (14)		ш.	00	A	Grade=3X	
1-878 1-878 4 8-943 1 0 8-943 2 8 1-112 3 0 8-943	12-166-0		ı	06	В	Euro II emission system Grade=1X	
1-878 4 8-943 1 0 8-943 3 0 8-943				06	В	Euro II emission system Grade=3X	
4 8-943 1 0 8-943 2 8 1-112 3 0 8-943	12-163-0			06	В	Non-Euro II emission system Grade=1X	
8-943 1 0 8-943 2 8 1-112 3 0 8-943	12-164-0			06	В	Non-Euro II emission system Grade=3X	
1 0 8-943 2 8 1-112 3 0 8-943	Cylinder	r sleeve		A		Also including in the cylinder sleeve assembly	
8-9439 2 8 1-112 3 0 8-9439	93-273-1			96	AB		
3 0	440.570	or- Drainage	e p	ipe	//	ERSTAR	
3 0 1-1121 3 0	96-378-0 Cover pl	late- Oil con	W	01	В		
8-943	Dimension I	ate- On Con	1	la l	le II		
8-943	C 1 1 2 2 2 2 2	in- Cylinder	 ho	01	nack	rat	
	18683	in-Cylinder	I	Ιľ	LT		
32	19-090-1			02	AS	Outer diameter = 18.15	
POLICE ACT 40.0	Dowel pi	in- Injection	pu	ımp	mo	unting support	
And the second second	53-344-0			02	AB		
34	Oil press	sure limiting	va	lve			
10000000	93-077-1			100	AB		
35	G . 10	gasket- Press	ur	e li	mitir		•
5-096	Sealing §			01	AB	Also including in the major repair kit of en Inner diameter=27.7	ngine

0-1	12	Cylind	or			
Figure	e No.	Cynna	er			
	Rec	ommende	d specification	n/	nar	me of part
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right	Qty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
3 6		- Bowl bl	anking cove			The state of the s
	1-096	00-005-1			05	Outer diameter = 45
	1-096	00-016-0			01	Outer diameter = 25
	8~943	99-005-0			01	Outer diameter = 25
	8-943	99-639-0			04	Outer diameter = 40
2002	100000	00-005-1			04	Outer diameter = 45
3 8	===:	<ul> <li>Dowel p</li> </ul>	in- Timing g	ear	r cha	amber
	8-944	83-674-0			02	length=22
5 5		– Oil chan	nel plug	17		
		97-011-0			02	Euro II emission system
	9-000	97-011-0		l	01	Non-Euro II emission system
5 6		– Oil nozz	le- Piston co			
	8-943	95-194-0		Ш	06	AB
8 1		- Water c	hannel plug	1		
	8-943	199-225-0			01	M14
	1-096	05-065-1			01	B (A)
	8-943	97-338-0			01	8 (8)
83		– Dowel p	in- Flywheel	ho	usir	ng
	8-944	83-674-0			02	length=22

						Cylinder	0-12 Figure No.
	Recommende	d specificatio	n /	/ na	me	of part	Figure No
SN	Isuzu figure No.	ISUZU figure No.	Left Right	Qty.	Ap	pplicable Model/Applicable Status/Notes  6HH Standard engine (65L) Supercharged engine (80L)	
8.9	Bowl bl	anking cover	r- (	)il (	con	duit	
	9-11219-192-0			03	AB		
122	Adapte	r- Oil pressu	re :	 swi	tch	Outer diameter = 20	
	8-94399-858-2			01	AP		
132	100 mm / - 100 mm / 100 mm	ection valve	U	01	NB		
A STATE	1-13161-012-0			06	A	M10X18.5	
	8-94394-419-1			06	8	M12X18.5	
137	Draina	ge faucet	en e		9 () 1 ()		
	1-09680-024-0			01	K		
	8-94393-716-1		П	01	8		
162	Cylinde	er drain hose			1		
	0-03259-300-0			01	٨	Outer diameter = 20 Maintenance length=3000	
163	Cylinde	r skirt cover	ass	sem	bly	The state of the s	
	8-94395-894-0	4	1	01	A	Euro II emission system	
	8-97600-524-0	DO	V	D:	*	Euro II emission system	
164	Bolt- Cy	linder skirt o	cov	er			
	0-28680-825-0			04	A	Euro II emission system  Max25 Tape reel	
166	Cylinde	r skirt cover	mo	un	ting	g seat	
	8-94140-428-1	CHICADAL MARIET	П	04	A	Euro II emission system Outer diameter = 22	
167	Side cov	er spacer	h			Outer diameter = 22	
	8-94140-427-1	AH.		06	٨	Euro II emission system (A)	
	8-94393-791-2			01	A	Outer diameter = 13 Euro II emission system (B)	

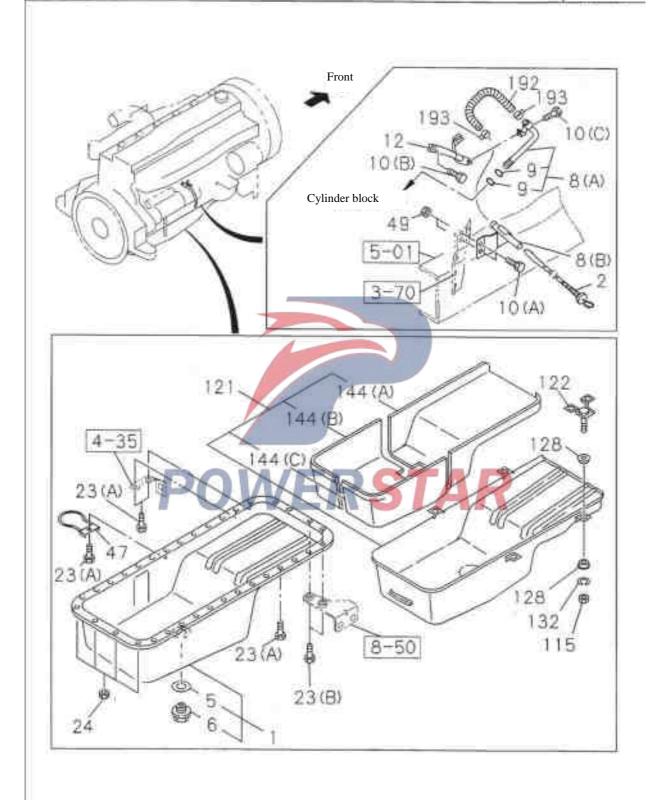
0-12	Cylin	der			
Figure No.	- <b>J</b>				
Rec	ommende	d specificatio	on / n	ame (	of part
SN Isuz	zu figure No.	ISUZU figure No.	Left Right Oty.	App	plicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)
69	Insulati	ion cover- Si	de co	er	
10.00000	00-525-0	LINCOL STREET	01		Euro II emission system
	Washer	- Cover	1.10.	1"-1	·
20		A THE	1312	1.4	Euro II emission system
9-09	60-708-0		04	^	(A)
			11	1 1	Inside diameter =8 Outer diameter = 2
9-47	515-014-0		01	A	Euro II emission system
					(B) Inside diameter = 14 Outer diameter = 2
211	- Bolt- C	rankcase	1.1	1 1	Anna dimineter — I i Outer dimineter — 2
	396-207-3		1 1	AS	
8-94	390-207-3		1,	N.E.	(A)
					M14X115 Tape reel
8-94	399-553-Z		21	AB	
					M10X82
212	- Dowel	pin- Crankca	ise		
222 S	102 574 0		TIA	Viel	
0~94	483-674-0		U	AB	length=22
214	- Bolt- S	ilencer side c	cover	est est	
	181-025-0	e minera	110	A	Euro II emission system
0-20	101-025-0		110		M10X25 Tape reel
215	- Flat wa	sher- Side co	over l	olt	CDCTAD
0.00	164-610-0	MU	M.	V.	Euro II emission system
3-05	104:010:0		TI	10	(A) Inside diameter = 10 Outer diameter = 2
7. Wester   10 Co.				11.11	China
231	- Studs-	Air compress			
8-97	066~386-1		0	A S	100 oth 50 5
	G. 1			1	M10X46.5 length=58.5
232	- Studs-	Water pump	SHARE	90.0	
9-04	110-855-0		D	3 A8	warmer law of the CZ
	90300 7	TH. 6/7/404007	44.	1	MRX55 length=67
242	<ul><li>Bolt- C</li></ul>	il conduit co	ver	1500	
0-28	080-816-0		0	2 A	12 (1995) W. Jee
CERA!	A 3	C 1' 1	111		M8X16 Tape reel
258	_ Adapt	er- Cylinder	neate	r	
8-9	395-868-0		0	1 B	
			11		

Cylinder Figure No. Recommended specification / name of part SNApplicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L)
Supercharged engine (80L) figure No. No. --- Sealing gasket 1-09623-184-0 Inner diameter=38.7 2 6 1 --- Plug screw- Oil pressure sensor 5-09600-013-0 Outer diameter = 12.32 6 2 --- Plug screw- Adapter 1-13163-002-0 01 8 China 3 0 8 --- Heat insulating plate 8-94391-759-2 01 A F Non-Euro II emission system 8-94390-997-0 3 3 5 --- Plug screw- Right side of cylinder 8-94399-225-0 04 4 8-94399-421-0 OL AB WBX6 8-94399-225-0 02 8 ( B ) 338 --- Bowl blanking cover- Guide hole OT AB 5-11129-003-0 3 4 3 --- Plug screw- Heat insulating plate 0-28080-812-0 05 A M8X12 Tape reel F Non-Euro II emission system 0-28080-812-0 03 B M8X12 Tape reel 403 --- Guide trough 01 AB 8-94395-351-1 4 1 1 --- Studs- Bearing cap 8-94396-145-0 02 В M10X38.5 length=48.5



## Oil pan and oil gauge

0 - 13



0-1	3	Oil na	n and oil	σa	110	σρ						
Figure	the state of the s											
	Recommended specification / name of part											
SN		u figure No.	ISUZU figure No.	Left Right	Qty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)						
1		- Oil pan	assembly	direct.								
18	1-943	95-861-1		П	01	Euro II emission system						
- 1		95-608-1		ш	01	Non Euro II omission system						
- 88		94-711-1		Ш	01	1 8						
2	4000	-7-310-01114	ge assembly	L	٠,	(Lat						
		555	ge assemisty	11		المال						
129		60-396-0			01	I AB						
5		. Differia	gasket- On i	oiee	eae.	er screw plug						
	1~096	23-057-0		П	01							
6	- A	– Oil blee	eder screw pl	lug		11 15 11						
- 22			aee		44	1 AB						
8		62-012-0	e guide hose	1.,	01	I AD						
100		127.070000	e guide nose									
	1-117	66-453-0		П	01	1 AB (B)						
	8-943	95-114-2		١,	01	AB						
	2002110	parameter.	on mark-anyo		1	(A)						
9		<ul> <li>Sealing</li> </ul>	gasket- Oil g	gau	ge							
	5-096	23-002-0		4	02	Including in the major repair kit of engine Inner diameter=11						
10		_ Bolt- O	l Il gauge guid	e h	ose							
70001				1/		VERSIAR						
	0-280	80-830-0		۳	gz	(B) Tone well						
						Max30 Tape reel						
	0-280	80-816-0			01	1 AB (C)						
						M8X16 Tape reel						
	0-286	80-820-0			02	2 AB						
						(A) M8X20 Tape reel						
	0-286	380-820-0			02							
						M8X20 Tape reel						
12		_ Bracke	t- Oil gauge	gui	de	e hose						
0.00	du se	394-903-0	THOUGH 7//O	T	100	31 A						
	100	395-843-0			01							
	0.34	332 043-0			0.1							
						I I						
					Į.							



#### 0 - 13Oil pan and oil gauge Figure No. Recommended specification / name of part SN Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (80L) figure No. No. 2 3 -- Bolt- Oil sump Manual control A/C (C60) 0-28080-818-0 28 A Manual control A/C (C60) Euro II emission system 8 Non-Euro II emission system M8X28 tape reel Manual control A/C (C60) 0-28080-828-0 02 A Manual control A/C (C60) Euro II emission system Non-Euro II emission system M8X28 tape reel Heater and defroster (C41) 0-28080-818-0 30 A Heater and defroster (C41) Euro II emission system Non-Euro II emission system M8X18 tape reel 24 -- Nut- Oil sump 0-91150-108-0 M8X18 Tape reel - Clip- Breather hose 1-11369-115-0 Nut- Guide hose 49 115 Nut- Oil pan cover 0-91150-108-0 Non-Euro II emission system M8 Tape reel Oil pan cover 121 8-94395-613-2 Non-Euro II emission system 122 --- Bracket 8-94396-827-0 04 4 Non-Euro II emission system - Rubber cushion- Oil pan cover 128 1-09337-024-0 08 A Non-Euro II emission system --- Flat washer- Oil pan cover 132 9-09160-708-0 04 A Non-Euro II emission system Inner diameter=87 Outer diameter=22

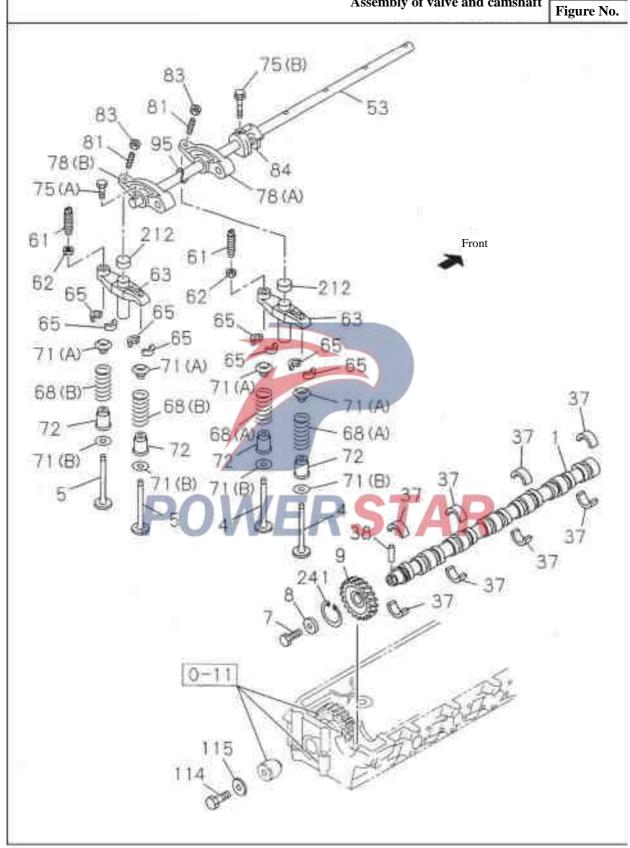
Oil pan and oil gauge

	Recommende	d specificatio	n	/ na	me	of part
SN	Isuzu figure No.	ISUZU figure No.	Left Right	Qty.	Ap	Oplicable Model/Applicable Status/Notes  Standard engine (65L)  Supercharged engine (80L)
144	Heat ins	sulating plate	_		sun	ap
	8-94395-874-0 8-94395-875-0 8-94395-876-0			01	A A	Non-Euro II emission system  Non-Euro II emission system  Non-Euro II emission system
100	353000	1000				( B )
192	1-09360-945-1	uide hose		01	AB	length=300
193		uide nose	F			!
	1-09707-158-0			02	AB:	Inner diameter=17
		PO		1		ERSTAR
			Н			



Camshaft and valve Assembly of valve and camshaft

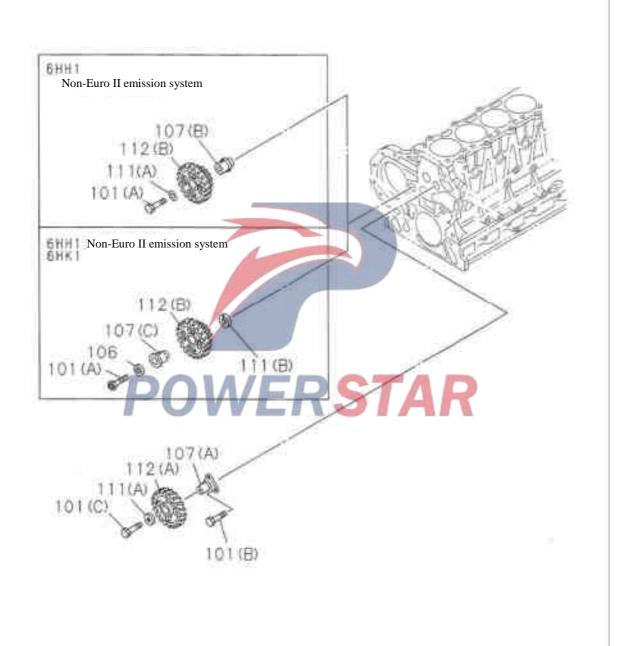
0-14



**Camshaft and valve** 

Figure No.

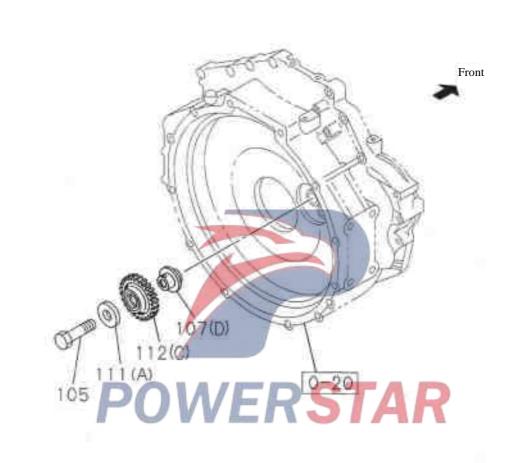
Assembly of idle gear





Camshaft and valve Air compressor assembly (6HK1)

0 - 14



0-1	4	Camshaft and vaive											
Figure	No.												
	Re	commende	d specificatio	n/	naı	me of part							
SN	Isu	zu figure No.	ISUZU figure No.	Left Right	Oty.	Applicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)							
1		- Camsh	aft	(5.1)	4	The state of the s							
	8-94	391-676-1	1006011-117		01	Euro II emission system							
	8-94	392-290-1	1006011-113	Н	01	Non-Euro II emission system							
4		<ul><li>Intake</li></ul>	valve	1111	ve I	W. I Province of Everya research							
	8-94	395-881-0		П	12	K:							
	8-94	395-882-0		Ш	12	a l							
5	10	- Exhau	st valve	1.15	251	N-1							
	8-94	395-883-0		П	12	AB							
7	1	a model to the control of	amshaft gear	l de L	27.1	mal.							
		396-439-0		1.1	01	ATI							
8	10000		  - Camshaft g			no.							
- 6	Post.	851-850-3		m	01	Inner diameter=14.5							
9		- Camsh	aft gear										
		390-151-0		A	01	Teeth number=35							
37		- Camsh	aft		117								
	8-94	390-311-0			08	AB							
38		- Dowel	pin- Cam be	arir	ıg a	assembly CT / C							
	8-94	399-487-0		V,	M								
53	1000	<ul><li>Rocker</li></ul>	shaft	1 1	=0.00	NTS-							
5454		392-996-0			01	AB							
6 1			ng screw- M	idd									
		394-803-0	reconstruction	T	84	build-							
62		was a many property to the second	 g nut- Middle	1.1	idg	9113 <u>8</u>							
10.50		844-574-0		HE									
	5-09	044-0/4-0			12	M8 Tape reel							
63		<ul><li>Middle</li></ul>	bridge- Rocl	ker	sha	aft and camshaft							
	8-94	392-002-3			12	AB							
65		- Valve lo	ock	and .	(1	1 (0)							
	5-12	565-004-0			48	AS							
	1000					200							
			m	Ш									

					Camshaft and valve	0-14
						Figure No
	Recommende	d specificatio	n/r	am	e of part	
SN	Isuzu figure No.	ISUZU figure No.	Left Right	A	pplicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)	
6.8	Valve sp	ring		1	in the second se	
	8-94395-884-0		1	2 A	(A) Intake	
	8-94395-885-0	ar i rapis.	1	2 4	B Exhaust	
7 1	Valve sp	ring seat				
	8-94390-783-2		2	4 A	Outer diameter =32.8 Thickness=12.75	
	8-94391-468-0		2	4 A	Outer diameter =14.3 Thickness=1.0	
7 2	Valve g	uide sealing				
	8-97120-307-0		1	4 4	Including in the major repair kit of engine cylinder cover	e and
75	Bolt- B	racket				
	0-28080-840-0		C	2 4	MAX40 Tape reel	
	8-94393-131-0		0	5 A	A CONTRACTOR OF THE CONTRACTOR	
78	Rocker	assembly				
	8-94392-992-0	PO	M	6 1	Intake TAP	
	8-94392-993-0		TK	6 4	111 1111 1111 1111 1111 1111	
8 1	– – Adjustir	l 1g screw- Roc	 cker	asse	B Exhaust embly	
3.º	8-94395-024-0	There are a series of	1.1	Z A		
8.3	Locking	nut- Rocke	r ad	justi		
	9-09111-410-0	W.172. 55555	1.1	12 A		
84	Rocker	shaft bracke	u II t	- 10	FF - www.	
	8-94395-836-1			05 A	8	
95						
45 13	8-94392-999-0	N-121 F	101	06 A	ART .	

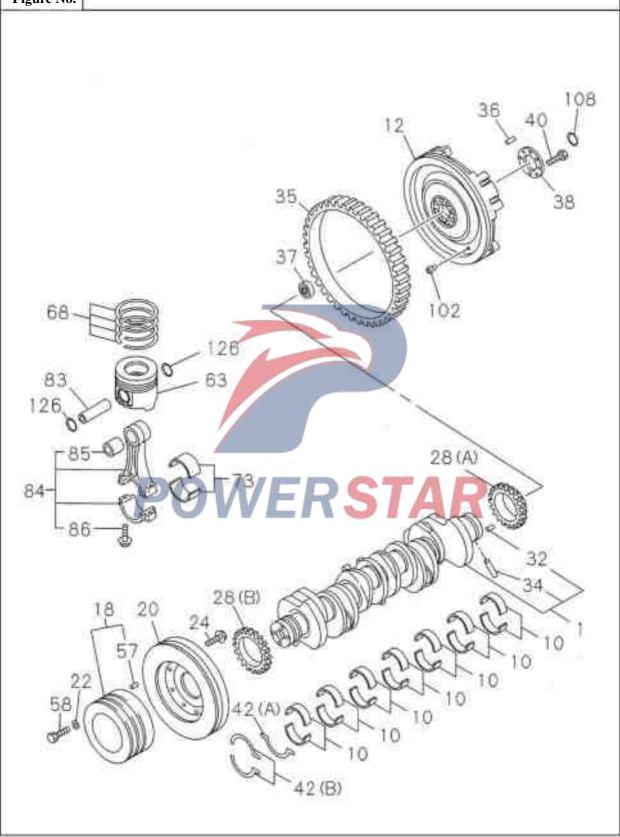
0-1	Camsnart and valve												
Figure		250.00	1 400										
	Recommended specification / name of part												
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right	Qty.	Ap A	Discable Model/Applicable Status/Notes						
101		– Bolt- Tl	rust sleeve	denid	_								
	8-943	194-779-2			01	A <sub>B</sub>	Euro II emission system						
	9-916	66-460-0			01	٨	M14X67 Non-Euro II emission system						
	0-280	990-816-0			03	AB	(B) MEX16 Tape reel						
	9-92	361-430-0	***************************************		01	AS.	( C ) M14X30						
105		– Bolt- Id	le gear shaft			_							
	8-97	066-798-0	- without		01	8	M14X65						
106		_ Washer	- Idle gear sl	naf	Ė								
	1-09	503-031-0			01	ÅB	Euro II emission system						
107		– Idle gea	r chaft	K	d	1 1	Inner diameter=14.2 Outer diameter=23						
107	1			4									
	8-94	395-073-2			01	A <sub>B</sub>	Euro II emission system						
	8-97	104-380-0	PO	V	01	A	Non-Euro II emission system						
	8-97	189-244-0			01	AB	(A)						
	8-94	395-096-0			01	В	V SSA						
111		– Thrust	sleeve- Idle	 gea	r	100	UMU						
	8-94	394-097-1			01	A B	Euro II emission system  Inner diameter=24 Outer diameter=70						
	8-94	370-688-0			01	A9 A 9	Non-Euro II emission system						



						Camshaft and valve	0-14
							Figure No
	Recommende	d specificati	on	/ na	me	of part	
SN	Isuzu figure No.	ISUZU figure No.	Left Right	Qty.	A <sub>E</sub>	pplicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)	
112	Idle ge	ar	1-	Harry			
	8-94393-439-3			01	A <sub>B</sub>	Euro II emission system  (A)  Teeth number=61	
	8-94394-092-3			01	A	Euro II emission system  Teeth number=72-30	
	8-94395-107-1			01	A	Non-Euro II emission system Teeth number=72-30	
	8-97094-546-1			01	A .	Non-Euro II emission system  Teeth number=61	
	8-94394-509-2			01	В	Teeth number=34	
114	Bolt- Id	le gear		1	4		
	8-94372-221-1			01	AB	M14X36.5	
115	Thrust v	vasher- Idle	ge	ar			
	8-94370-688-0			01	AB	Inner diameter=14.5 Outer diameter=46	
212	Cover-	Intermediat	e b	rid	ge a	djustment nut	
	8-94396-015-2		V	12	BA	ERSIAR	
241	– – Snap rii	ng- Gear, cai	ms	haf	t		
	8-94390-562-0			01	AB		

Crankshaft, piston and flywheel

Figure No.





#### 0-15 Crankshaft, piston and flywheel Figure No. Recommended specification / name of part **SN** of Right Qty. Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (65L) figure No. No. Supercharged engine (80L) --- Crankshaft assembly 8-94393-291-4 1005010-113 01 A China 8-94396-737-4 1005010-117 01 B China 10 --- Standard crankshaft bearing assembly 8-94391-514-0 07 AB Pink 8-94391-515-0 07 AB Green 8-94391-516-0 07 AB Yellow 12 --- Flywheel 8-94393-849-1 01 A 8-97601-269-0 01 **Euro II emission system** Non-Euro II emission system 8-94392-607-0 01 B 18 --- Crankshaft belt pulley assembly 8-94395-286-3 01 A No. 3 channel 8~94390-166-2 01 No. 3 channel 20 --- Crankshaft damper 8-94395-314-2 OTA 8-94394-354-5 01 B 2 2 |--- Flat washer- Belt 9-09851-935-0 04 AB Inner diameter=17 --- Bolt- Shock absorber 0-28181-016-0 DG AB M10X16 Tape reel \_\_\_ Crankshaft gear 8-94394-342-4 Rear 01 AB **Teeth number=42** 8-94396-954-2 **Front** 01 AB Teeth number=41

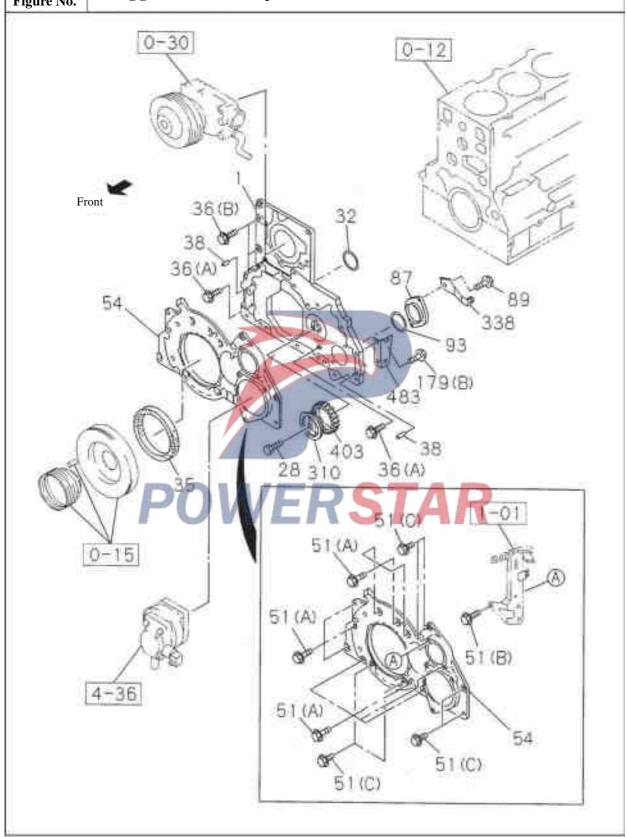
ommende i figure No. Dowel i0-816-0 Dowel i8-526-0 Ring g i6-784-0 Dowel i1-022-0 Guide i i2-288-0 Flat wa	ed specification ISUZU figure No. pin- Flywheel pin- Gear  pin- Flywheel bearing- Over	on / n:   line   line	AB AB	
Dowel  8-526-0  Ring g  6-784-0  Dowel  1-022-0  Guide 1  2-288-0  Flat wa	ISUZU figure No. pin- Flywheel pin- Gear pin- Flywheel bearing- Over	otriv	AB AB	Plicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)  Outer diameter =8 Length=16  Outer diameter =5 Length=6
No.  Dowel  0-816-0  Dowel  8-626-0  Ring g  6-784-0  Dowel  11-022-0  Guide  12-288-0  Flat wa	figure No.  pin- Flywheel  pin- Flywheel  pin- Flywheel  bearing- Over	oz oz oz oz oz oz oz oz oz	AB AB	Supercharged engine (80L)  Outer diameter =8 Length=16  Outer diameter =5 Length=6
Dowel  8-526-0  Ring g  6-784-0  Dowel  1-022-0  Guide 1  2-288-0  Flat wa	pin- Gear ear- Flywheel pin- Flywhee bearing- Ove	02 01 01 02 rdriv	AB AB	Outer diameter =5 Length=6
Dowel  8-526-0  Ring ge 6-784-0  Dowel 1-022-0  Guide 1 2-288-0  Flat wa	ear- Flywheel pin- Flywhee bearing- Ove	or or or or or or or	AB AB	Outer diameter =5 Length=6
Ring grant 1	ear- Flywheel pin- Flywhee bearing- Ove	l   02   02   03	AB	
Ring g 6-784-0 Dowel 1-022-0 Guide 1 2-288-0 Flat wa	pin- Flywhee bearing- Over	l   02   02   03	AB	
Dowel 11-022-0 Guide 1 12-288-0 Flat wa	pin- Flywhee bearing- Over	l   02   02   03	AB	
Dowel 11-022-0 Guide 1 12-288-0 Flat wa	pin- Flywhee bearing- Over	l   02   02   03	AB	Teeth number=140
Dowel 11-022-0 Guide 1 12-288-0 Flat wa	bearing- Ove	l   02 rdriv	AB	Teeth number=140
Guide   Guide    2-288-0   Flat wa	bearing- Ove	02 rdriv	e	
Guide    2-288-0   Flat wa  7-496-1		rdriv	e	
2-288-0 Flat wa 7-496-1		01	ME	
Flat wa	asher- Flywhe	eel	AB	
7-496-1	asher- Flywho	eel	1	
1		mark of	A	
Rolf E		01	AB	
DUIL- I'	ı lywheel fixati	400		
3-070-2		ОВ	AB	M16X62
Thrust	washer- Crai	nksha	aft	
9-277-0	POI	01	AB	FRSTAR
9-283-0		02	AB	
Dowel	pin- Pulley	di	1-1	14
1-156-0	THE WEST AND THE	B1	AB	
				Outer diameter =8 Length=16
Bolt- C	rankshaft be	lt pul	lley	
1-650-0		04	AB	M16X50
Piston			1 1	3202020
	1004011-113	he		Including in the cylinder sleeve assembly
2-214-1	1004011-117	06	8	Non-Euro II emission system
	1004011-129	06	В	Euro II emission system
	Piston 2-662-1 2-214-1	63682.5	Piston 2-662-1 1004011-113   06 2-214-1 1004011-117   06	Piston 2-662-1 1004011-113   06 A

#### Crankshaft, piston and flywheel Figure No. Recommended specification / name of part **SN** Left Right Qty. Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) figure No. No. Supercharged engine (80L) --- Standard piston ring assembly Including in the cylinder sleeve assembly 8-94392-128-0 06 A 8-94391-502-1 06 B China 73 --- Standard connecting rod assembly 8-94393-328-0 06 A 8-94395-757-0 06 H Green 8-97131-186-0 06 8 Yellow 8 3 --- Piston pin Including in the cylinder sleeve assembly 8-94396-589-1 06 A 8-94396-731-1 --- Connecting rod assembly 8-94392-375-0 1004110-113 8-94392-376-0 1004110-117 China 8 5 --- Connecting rod assembly Including in the cylinder sleeve assembly 1-12251-036-0 06 A 8-94394-613-0 Bolt- Connecting rod 1-12235-035-0 Tape reel M13X57 \_\_\_ Dowel pin- Timing sensor 102 1-12339-013-0 06 B Euro II emission system 108 --- Snap ring- Bearing housing 9-09180-155-0 OI AB 126 --- Snap ring- Piston pin Including in the cylinder sleeve assembly 8-94318-798-2 12 A 1-09587-081-1 12 B

## Timing gear chamber and flywheel housing

Figure No.

Timing gear chamber and cap

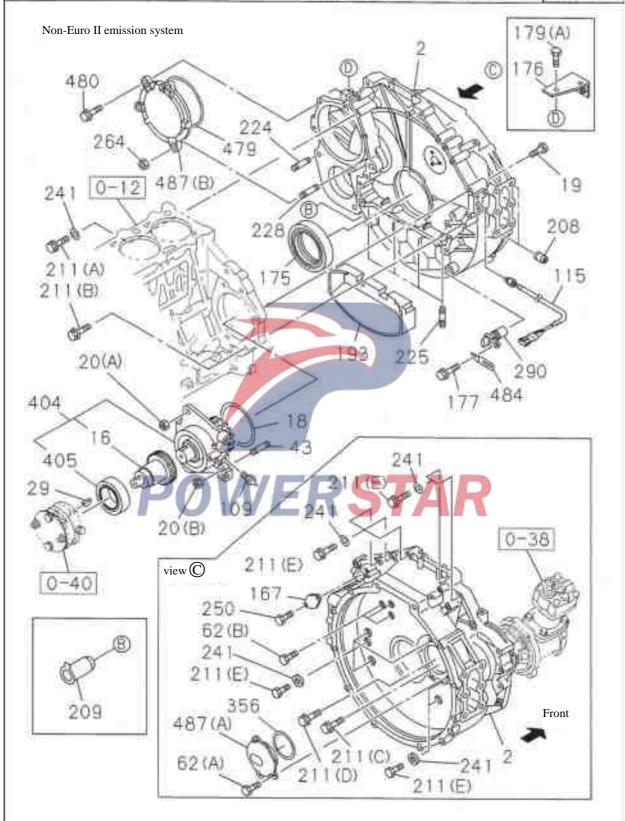


## Timing gear chamber and flywheel housing

0-20

Assembly of flywheel housings, chambers and other components

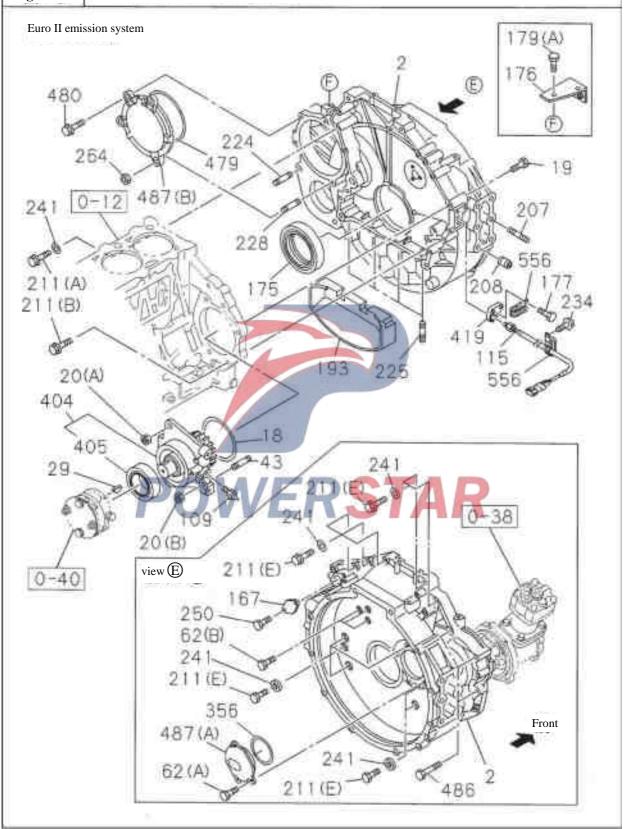
Figure No.



### Timing gear chamber and flywheel housing

Figure No.

Assembly of flywheel housings, chambers and other components





#### 0 - 20Timing gear chamber and flywheel housing Figure No. Recommended specification / name of part SN Applicable Model/Applicable Status/Notes **ISUZU** Right 🔆 Isuzu figure EHH1 Standard engine (65L) ರ figure No. No. Supercharged engine (80L) --- Timing gear chamber O1 AB 8-94396-434-5 --- Flywheel housing Euro II emission system 8-97600-260-2 01 A 8-94395-972-5 01 Non-Euro II emission system Euro II emission system 8-97601-766-0 01 8-97600-229-1 01 Non-Euro II emission system --- Training- Fuel injector Non-Euro II emission system 8-97600-009-0 01 B --- Gasket- Bearing cover drive shaft Including in the major repair kit of engine 1-09623-464-0 Inner diameter=39.6 --- Bolt- Bearing cap 0-28181-200-0 M12X100 Tape reel --- Nut- Bearing cap 0-91150-110-0 02 Tape reel 0-91150-212-0 China 28 --- Bolt- Training 8-94399-256-0 M8X28 29 --- Key- Coupling 9-08055-416-0 01 A Non-Euro II emission system Euro II emission system 9-08055-516-0 01 AB **Non-Euro II emission system** 9-08055-622-0 В 32 --- Gasket- Gear chamber and cylinder Including in the major repair kit of engine 8-97028-748-1 O1 AB Inner diameter=35.1

0-:	Title 2 to 1	Timin	g gear ch	amb	er a	and flywheel housing
Figur	re No. Rec	ommende	ed specification	on / na	me	of part
SN		u figure No.	ISUZU figure No.	Left Right Qty.	Ap A	plicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)
35	- B -	Front o	il seal of crar	ıkshaf	ť	18 to Set Committee Committee Committee
	8-943	96-199-1		01	AB	Including in the major repair kit of engine Inner diameter=104 Outer diameter=137
3 6		Bolt- G	ear chamber	fixed	r - em	
	0-280	80-828-0		0.2	AB	M8X28 Tape reel
	0-280	80-832-0		04	AB	M8X32 Tape reel
38		Dowel	pin- Cover, g	ear ch	amb	per
	8-944	83-674-0	(0 Sec. (0)	02	AB	length=22
43		- Studs-	Bearing cap	1 1	1 7	
	1-093	02-112-0		01	В	M12X67 length=82
5 1		Bolt- C	over, gear ch	ambei	r	
80	11111	80-840-0		ir	A <sub>B</sub>	Euro II emission system
				1		M8X40 Tape reel Non-Euro II emission system
	0-280	80-640-0	00	10	*	A
	0-280	80-845-0	PO	01	A	Non-Euro II emission system  ( B )  M8X45  China
	0-286	80-820-0		06	AB	(C) M8X20 Tape reel
54		- Cover,	gear chambe	er	41114	
	8-943	93-304-1		01	AB	
6 2	_		lole cover	1/1/20	11777	
	0-280	80-820-0		03	AB	Euro II emission system
	0-280	080-814-0		03	AB	MEX14 Tape reel China



#### 0-20 Timing gear chamber and flywheel Figure No. Recommended specification / name of part SN Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Qty. Standard engine (65L) No. figure No. Supercharged engine (80L) --- Cover- Tachometer transmission 8-94396-370-0 01 AB --- Bolt- Joint 0-28080-818-0 02 Tape reel M8X18 93 \_\_\_ Sealing gasket- Joint Including in the major repair kit of engine 1-09623-180-0 01 Outer diameter = 54.7109 --- Timing indicator 9-11327-602-0 length=21 1 1 5 --- Sensor- Engine speed 8-97600-829-0 O1 A **Euro II emission system** 8-97601-747-1 01 **Euro II emission system** Non-Euro II emission system 8-94390-279-0 --- Oil cap 167 1-11219-163-0 - B - Rear oil seal of crankshaft 175 Including in the major repair kit of engine 8-94370-637-0 --- Bracket- Harness 176 1-82699-828-1 --- Bolt- Sensor clip 177 Non-Euro II emission system 0-28680-825-0 02 A M8X25 tape reel 0-28880-616-0 Non-Euro II emission system OI AB Non-Euro II emission system M6X6 tape reel China 0-28080-820-0 **Euro II emission system** 02 M8X20 tape reel 179 --- Bolt- Bracket 0-28080-816-0 OI AB Tape reel M8X16 0-28080-820-0 02 AB (B) Tape reel M8X20

0-2	20	— Himing gear chamber and Hywneel nousing										
Figure	No.	11111115	, gear cha	1111/	LI A	na ny wheel housing						
	Rec	commende	d specificatio	n/n	ame	of part						
SN	Isu	zu figure No.	ISUZU figure No.	Left Right Oty.	A <sub>B</sub>	pplicable Model/Applicable Status/Notes  Standard engine (65L)  Supercharged engine (80L)						
193		- Baffle p	olate- Bearin	g to o	il pa	n						
	8-94	395-674-0		0:	A	No. E. a. H. aututa an Acce						
207			Engine install	100	1.7	Non-Euro II emission system cket						
		390-111-0	COMPART SPECIES	02	130	Euro II emission system						
	9-94	321-255-0		06	В	Euro II emission system M12X10 length=155						
208		<ul><li>Position</li></ul>	ning sleeve- I	Engin	e ins	tallation bracket						
	9-43	269-009-1		04	AB.							
209		- Transmi	ission hole co	over	m. 2001							
	8-94	396-842-0		01	8	Non-Euro II emission system						
211		- Bolt- Fl	ywheel housi	ing fix	xed	3,000						
	0-26	791-440-0		01	4	Non-Euro II emission system						
	0-168	306-250-0		01	AB	M14X40 M12X60						
	0-28	181-050-0		01	AB	( B ) M10X50 Tape reel						
	8-94	393-995-0	0	01	ΑB	Tape reel						
	9-016	566-270-0		11	AB	( E ) M12X70						
224		– Studs- S	Starter									
	9-04	111-435-0		02	AB	1						
225		Studs- C	Oil sump	lole:		M14X35 length=56						
	L. Voins	196-512-0	SAME - ASSAULT	04	AB	880V20 1 (1. 20						
228		– Studs- A	ir compress	or		M8X28 length=38						
	9-098	31-161-0		01	A	Euro II emission system M12X77 length=95						
	9-944	111-235-0		01	Å	Non-Euro II emission system M12X35 length=53						



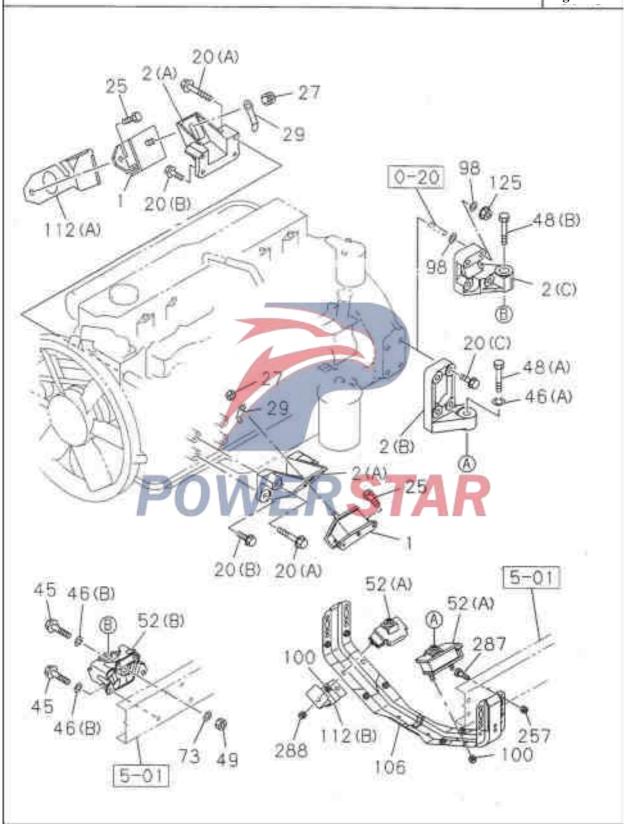
		Timi	ng	ge	ear	chamber and flywheel housing	0-20
	Recommended	specification	n / 1	nan	ne of	nart	Figure No
SN		_	-	lai	_	AND THE PROPERTY OF THE PROPER	
SIN	Isuzu figure No.	ISUZU figure No.	Right	Qty.	App	blicable Model/Applicable Status/Notes Standard engine (65L)	
			Leg		B	Supercharged engine (80L)	
228	Studs- A	ir compress	or		155231		
	9-94411-260-0			01	A	Non-Euro II emission system M12X60 length=78	
234	Bolt- Br	acket	40.00		. 14		
	0-28080-812-0			02	В	Non-Euro II emission system  MBX12 Tape reel	
241	Flat was	her- Shell				Tape reer	
	8-94393-140-1			12	ΑB	Inner diameter=12.5 Outer	
250	Bolt- Oil	cap	1.1				
	0-28080-818-0			02	AB	Maxia Tape reel	
264	Nut- Hol	e cover	_				
	0-91150-212-0			01	A		
			П	1		M12 Tape reel	
290	Blockage	- Sensor hol	e de			China	
	1-11349-157-0		P	4		W T W 11	
310	Idle gear	r choft	14	uı	AB	Non-Euro II emission system	
3113		Shart					
2 2 6	8-94394-806-0 Bracket-	Clin hama		01	AS		
338	1102-Sevol-228735	Chp, narne	33		F	RSTAR	
	1-82699-889-0		1	91	AB		
356	Sealing		COV		П		
	8-94394-186-0		Н	01	AB	Inner diameter=110	
403	Idle gear	•	1 1		ı ı		
Dente	8-94395-943-1		H	01	AB		
	0 34333 343 1		П	٠.	AG.	Teeth number=33	
404	Injection	pump chan	ıbe	r as	ssem	bly	
	5-94391-643-0			01	8	Euro II emission system	
	8-97600-010-0			01	8	Non-Euro II emission system	
405	Oil seal-	Injection pu	mp	ch	amb	er	
	1-09625-576-0	A 440MHT RT		01	8		
	1		П				

0-2	20	Timina	o gear cha	m	he	ar o	and flywheel housing
Figure	No.	T 1111111	geal cila	111	we	1 4	ma my wheel housing
NOTE:	Rec	commende	d specification	on	/ na	me	of part
SN	Isu	zu figure No.	ISUZU figure No.	Left Right	Qty.	Ap Ag	pplicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)
419	8-94 8-97	- Bracket 394-773-1 500-360-0 - Seal rin	- Sensor ng- Hole cove	er	01		Euro II emission system Non-Euro II emission system
480		623-570-0 - Bolt- H	ole cover		01	1 J) 1-3)	Inner diameter=162.6
483			t- Water pipe	e	03	mi Lui	M12X70 Tape reel
484		394-405-1 - Clip 700-307-1			01	AB B	Non-Euro II emission system length=80
486	0-28	- Bolt- A	ir compresso	r	02	B	Euro II emission system M12X70 Tape reel Non-Euro II emission system M12X15
487	1000000	- Hole co 394-381-1 394-513-1	DVer O	V	01 01	A AB	ERSTAR
5 5 6	8-942	- Clip- Se	ensor harness	S	01	AB	Euro II emission system Inner diameter=18  Euro II emission system Inner diameter=18

**Engine suspension** 

0 - 22

Figure No.



0-2	22	Engine suspension												
Figure	No.	Liigiii	- suspensi	<b>71</b>	4									
	Rec	commende	d specificatio	n	/ na	me	of part							
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right	Qty.	Ap	pplicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)							
- 1		Rubber	gasket- Engi	ne	fro	nt s	suspension bracket							
	1-532	215-187-0			02	AB								
2			- Engine sus	oei		1								
	8-94	394-543-1		L	01	A <sub>B</sub>	Non-Euro II emission system (B) rear							
	8-94	194-544-2		R	01	A <sub>B</sub>	Non-Euro II emission system (B) rear							
	8-94	392-234-0		L	01	AB	Euro II emission system (A) front							
	CO NORMA	94-663-1		R		AB	Euro II emission system (A) front							
	8-94	394-663-1			02	AB	Non-Euro II emission system (A) front							
	8-94	990-113-0		L	01	B	Euro II emission system (C) rear							
50.00	1	192-813-0		A	01	8	Euro II emission system (C) rear							
20	20	Bolt- En	igine suspens	ioi	n bi	rack	xet							
	8~943	399-884-1	201		08	A B	Non-Euro II emission system (C) rear							
	8-94	370-054-0	0	V	0.4	AB.	M12X56 STAR M10X70							
	8-943	97-026-0			04	AB	( B ) M10X25							
25		– Bolt- Ru		to	sus	pen	sion bracket							
	0-288	81-235-0			04	AB	M12X35 Tape reel China							
27		Nut- Ru	bber gasket	to	sus	pens								
~4	0-91	50-212-0				AB	M12 Tape reel China							
29		Locking	tab- Front r	uh	bei	l    gas								
20.5		1			10	1 9								
	1-537	29-052-1			02	AB								

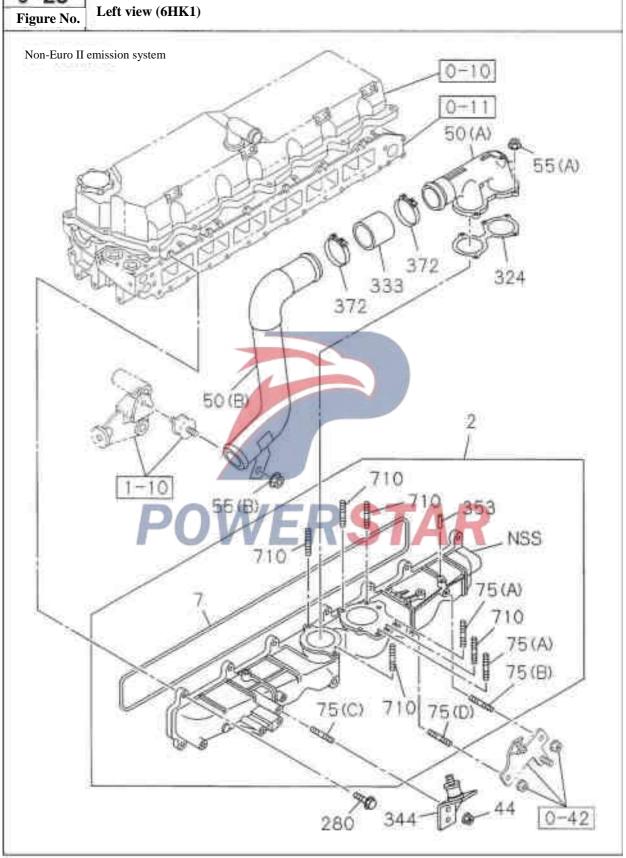


#### **Engine suspension** Figure No. Recommended specification / name of part **SN** Applicable Model/Applicable Status/Notes Isuzu figure **ISUZU** Standard engine (65L) Supercharged engine (80L) figure No. No. --- Bolt- Rubber gasket to bracket 9-92061-450-0 Euro II emission system B 80 4.6 ——— Flat washer- Engine rear mounting 9-09164-516-0 02 A Non-Euro II emission system (A) Inner diameter=16 **Euro II emission system** 9-09164-522-0 02 B B 1 Inner diameter=22 48 --- Bolt- Engine to rear mount rubber mat 9-91066-660-0 02 A **Euro II emission system** M16X60 1-09020-087-2 **Euro II emission system** 02 8 J M22X75 4 9 --- Nut- Rubber gasket to bracket **Euro II emission system** 9-99110-514-0 08 8 --- Rubber gasket- Engine rear mounting 1-53225-307-0 Non-Euro II emission system 1-53225-306-0 R 01 A Non-Euro II emission system 1-53225-316-0 Euro II emission system 02 8 --- Locking gasket- Rubber gasket to bracket 73 9-09150-614-0 68 80 Euro II emission system Inner diameter=14 --- Flat washer- Rubber pad to frame rear suspension 9-09651-069-0 Euro II emission system 16 B Inner diameter=15 --- Nut- Rubber gasket 04 A 0-91150-212-0 Euro II emission system M12 tape reel China

0-2		Engin	e suspens	io	n		
Figur	re No. Rec	ommende	d specification	on	/ na	me	of part
SN	-	u figure	ISUZU	Right		-	oplicable Model/Applicable Status/Notes
		No.		Left R	Qty.	A B	Standard engine (65L) Supercharged engine (80L)
106		Engine	rear mounti	ng	cro	ss t	pean
	1-532	21-192-0		ľ	01	A <sub>B</sub>	Non-Euro II emission system China
112		- Right l	neat shield				
	1-532	19-638-0		R	01	AB	Non-Euro II emission system
atria.	1010.000	19-629-4			252	AB	(A)
125		Nut- E	ngine suspen	Sic	n b	rac 	
	8-943	194-704-0			08	8	Euro II emission system M12 tape reel
257		Nut- E	ngine rear m	ou	ntii	ng c	The state of the s
	0-911	150-212-0			08	B	Non-Euro II emission system M12 tape reel China
287		Bolt- E	ngine rear m	101	inti	ng (	
	0-286	561-240-0			08	AB	Non-Euro II emission system M12 tape reel China
288	1	— Nut-R	ight heat shi	187	02	AB	Non-Euro II emission system M12 tape reel China

Intake manifold **6HH1** Figure No. 0-32 412 0-28 361 (A), 372 (A) - 55 59 52 53(A) 361 (B) NSS 372 (B) Front 32 (A) 32 (A) 32 (B) 32 (B) NSS 481 🐝 ₩ 280

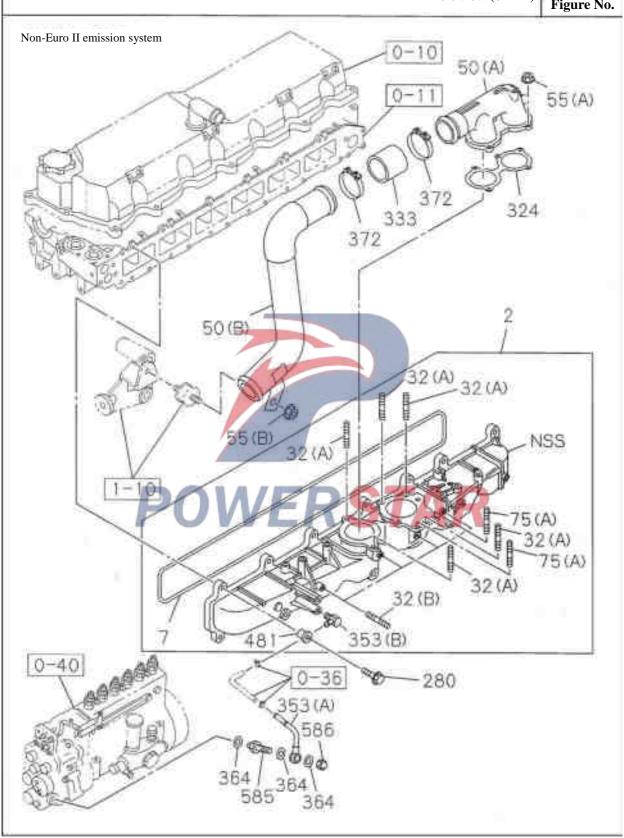
Intake manifold





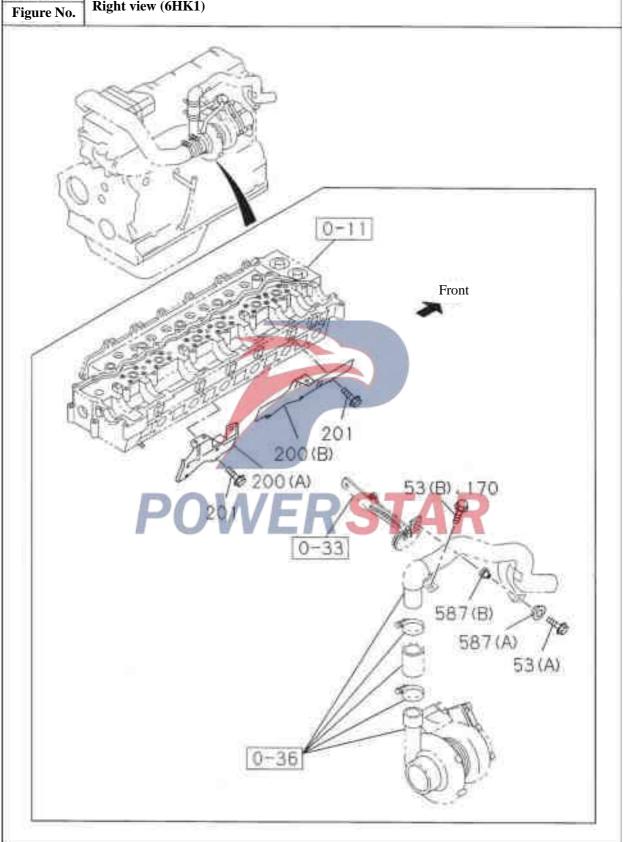
Intake manifold Left view (6HH1)

Figure No.



Intake manifold

Right view (6HK1)





						Intake manifold	0-25
						manifold	Figure No
	Recommende	d specificati	on /	/ na	me	of part	
SN	Isuzu figure	ISUZU	Right	Qty.	Ap	plicable Model/Applicable Status/Notes	
	No.	figure No.	Left Right	5	^B	Standard engine (65L)  GHR Supercharged engine (80L)	
2	Intake n	nanifold asse	emb	oly		The state of the s	
	8-94395-823-0	2000000	П	01	A		
	8-97601-968-0		П	01	B	Erro II omiggion gratom	
	8-94392-218-0		П	01	В	Euro II emission system Non-Euro II emission system	
7	The second second second	gasket- Inta	ke	7.00	nifo	ld to cylinder cover	
etr.	8-94395-841-0	- 100	П	01		Including in the major repair kit of engine	and
	0 34393 041 0		П	01	^B	cylinder cover Non-Euro II emission system	
	8-94390-775-0		П	01	В	Euro II emission system	
32	Studs- A	ir inlet pipe	S			•	
	9-04110-630-0			04	A		
			Ш		В	Non-Euro II emission system	
			-	2		M6X30 length=38	
	9-04110-830-0			03	A		
			П	M		M8X30 length=41	
	9-04110-825-0		1	05	B	Non-Euro II emission system	
			P	1		M8X25 length=37	
44	Nut-Ai	r inlet pipes	bra	ack	et		
	0-91150-108-0	- 019	Т	02	В	Euro II emission system	
		201	Ш	m.	// 1	M8 tape reel	
50	Intake h	ard tube	V	W	l li	ERSIAR	
	8-94390-319-1		T	OT	В	(A)	
	8-94392-850-2		Ш	01	n	272	
	250000000000000000000000000000000000000				В	(B)	
5 2	Air inlet	pipes					
	8-94391-607-3		Ш	01	A		
53	Bolt- Ai	r inlet pipes					
	0-28680-830-0			01			
				-17711	8	Non-Euro II emission system	
						Maxao Tape reel	
	0-28680-835-0			01	8	Euro II emission system	
						MBX35 Tape reel	
	0.78661-075 0			e:-		China  Even II amiggion gyatam	
	0-28681-035-0			O1	8	Euro II emission system  [ B ]  M10X35 Tape reel	
	(to be					M10X35 Tape reel	

0-2	25	Intoko	manifold	l		
Figure	No.	make	mamnulu			
	Rec	commende	d specificatio	on / r	ame	e of part
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right	A	pplicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)
5 3			ir inlet pipes		1	
5 5	( C-10	581-035-0 - Nut-Ai	r inlet pipes			China
200	2500	- 585cm	Service Camp	11	1.	1
	0-91	150-108-0		0.	3 14	M8 Tape reel
	0-911	150-108-0		0	5 8	A Tape reel
	0-911	50-208-0		0	1 8	TOTAL STREET,
59		- Bolt- Ir	itake tube to	inta	ke n	
8387	0-280	0-080-830-0		11	2 1	Euro II emission system M8X30 tape reel
	0-286	80-830-0		0	2 A	Non-Euro II emission system M8X30 tape reel
7.5		- Studs- S	Support, air	pipe		
	9-044	111-025-0		8	2 8	M10X25 length=40
	9-041	10-616-0		0	2 8	Euro II emission system  Max 16 length=25
	9-041	10-625-0		0	I B	China Euro II emission system  B M5X25 length=34
	9-041	10-816-0		0.	2 8	Euro II emission system
70	L.	Bolt- B	racket		4	M8X35 length=28
7.0	Lines.	- 00 Com	i acnet	15 100	$3e^{2}$	Ĩ
	0-280	380-816-0		0	1 A	M8X16 Tape reel
	0-280	80-835-0		0	1 6	Non-Euro II emission system M8X35 tape reel China
200		Bracket	t- Air pipe	2.00		
	8-976	501-726-0		0	t B	(A)
	8-976	601-818-0		0	В	Euro II emission system

					Intake manifold	0-25
					maniou	Figure No
	Recommende	d specificatio	n / na	me	of part	
SN	Isuzu figure	ISUZU	eft Right Qty.	Ap	plicable Model/Applicable Status/Notes  Standard engine (65L)	
	No.	figure No.		8	Supercharged engine (80L)	
201	Bolt- Su	ıpport, air pi	pe			
	0-28080-816-0		05	В	Euro II emission system M8X16 tape reel	
	0-28080-816-0		02	8	Non-Euro II emission system M8X16 tape reel	
247	Bracke	t- Clip	9019 11 8014 10	A 119	· ·	
	8-94392-277-0	ingrance:	01	A		
280	Bolt- In	take manifolo	d			
	0-28080-828-0		14	A.	M8X28 Tape reel	
	0-28680-825-0		14	8	Euro II emission system M8X25 tape reel	
	0-28080-825-0	or completores	14	В	Non-Euro II emission system M8X25 tape reel	
324	Sealing	gasket- Intak	ce tub	e to	intake manifold	_
	8-94392-243-0		01	A	Including in the major repair kit of engine cylinder cover	e and
	8-94394-141-0		01	В		
333	Intake	nose				
	1-09360-600-0	4	01	В		
340	Bracke	t- Intake mar	ifold	har	ness	
	8-97601-325-0		01/	A:	ERSTAR	
341	Bolt- Bi	acket	B - W	. 100		
	0-28080-816-0	H-F-0730	02	٨	MBX15 Tape reel	
344	Bracke	t- Air inlet pi	pes			
	8-97601-470-0		01	8	Euro II emission system	
353	Booster	tube	11 Hessa 1707 - 10	local:		
	8-97010-495-0		01	В	Euro II emission system	
	8-94221-562-0		01	В	Non-Euro II emission system	
	8-94395-733-1		01	В	Non-Euro II emission system	

0-2	25	Intake	manifold	1		
Figure	e No.	IIItakt	- III WIII VI	_		
	Rec	commende	d specificati	on / n	ame	of part
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right Of V.	Ap	pplicable Model/Applicable Status/Notes  6HH Standard engine (65L)  6HK Supercharged engine (80L)
361		Bolt- C	lip			
	KAN COSTO	081-012-0		01		M10X12 Tape reel
	0-280	80-816-0		01	A	Non-Euro II emission system  ( B )  MBX16 Tape reel
364		<ul><li>Sealing</li></ul>	gasket	4004	4 3	==
	1-096	30-083-0		03	В	Including in the major repair kit of engine Non-Euro II emission system Inner diameter=10.2
372		- Pipe cla	ımp	1.1	2. 2	inner diameter – 10.2
	1-113	869-115-0		01	A	(A)
	5-097	100-293-1		91	٨	Non-Euro II emission system  Inner diameter=29
	9~099	15-592-0		02	b	Inner diameter=86
412		- Harnes	S			
	5-097	00-342-0		01	A	
481			· Intake man	ifold	1 1	
		195-684-0		T.	A.	Non-Euro II emission system
585		- Adapte	r- Booster tu	ıbe	/ 1	EKSIAK
	8~943	95-741-0		01	В	Non-Euro II emission system
586		- Bowl ni	ıt 🖁	4 IS	1151	. Management and an
	CONTRACTO	84-134-0	ers C	01	8	Non-Euro II emission system
587		- Bottom	base- Air in	let pi	pes	
	8-94	195-766-0		01	В	(A)
	8-971	05-689-6		01	8	( 8:)
611		- Bowl se	aling gasket	- Air	inlet	pipes
	5-112	19-008-0	vaese 73V	01	A	Outer diameter = 18

0 - 25Intake manifold Figure No. Recommended specification / name of part SN Applicable Model/Applicable Status/Notes Left Right Qty. **ISUZU** Isuzu figure Standard engine (65L)

Supercharged engine (80L) figure No. No. 710 --- Studs-Air inlet pipes Non-Euro II emission system M8X25 length=37 9-04110-825-0 05 B WERSTAR

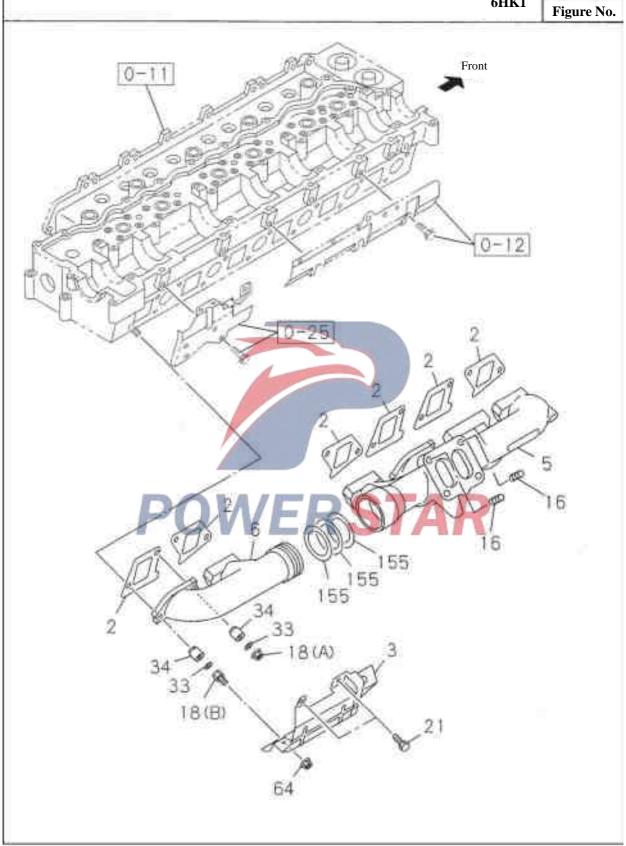
Exhaust manifold

**6HH1** Figure No. Front 0-11 155 (A) 155 (B) 155 (B) 57(B) 12(A) 数 57(A) 57 (A) 12(C) 64 57(B) 57(B) 12(B)



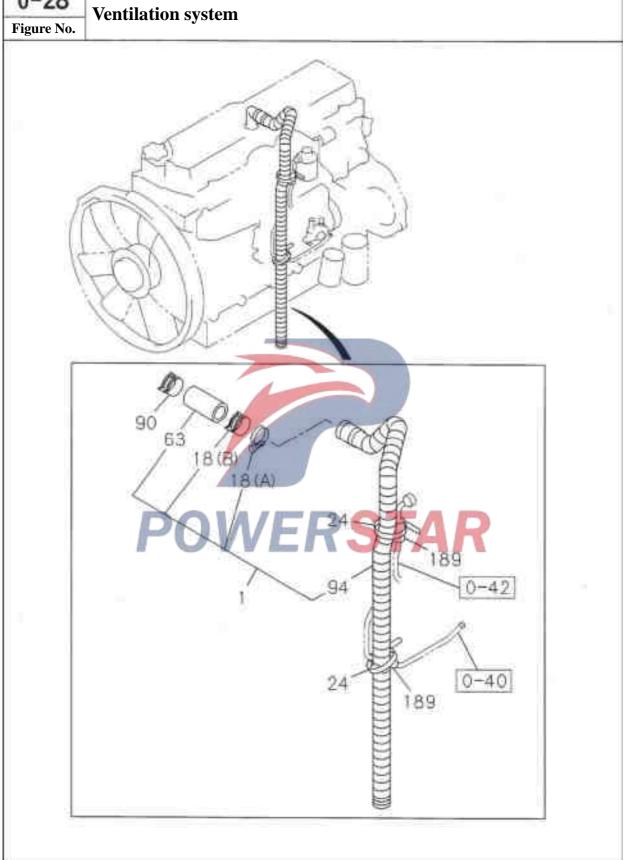
Exhaust manifold 6HK1

0-27



0-2	27	Exhau	st manifo	ld								
Figur	e No.	2321144										
	Recommended specification / name of part											
SN	Isuzu figure No.		ISUZU  Applicable Model/Applicable Status/Notes									
			figure No.		VB.	Standard engine (65L) Supercharged engine (80L)						
2		Sealing	gasket- Exh	aust n	nani	fold to cylinder cover						
	8-943	93-672-1	er commission	05	AB	Including in the major repair kit of						
3	100000	A COLUMN	on mat. Exh	100	100	engine and cylinder cover						
	Insulation mat- Exhaust manifold  8-94394-944-3 Euro II emission system											
	8-94391-582-1			18	B	Non-Euro II emission system						
			Lewis Committee	01	В							
5	Front exhaust manifold											
	8-94394-753-1			Ot	*							
	8-97602-056-0			01	В							
6		- Rear fro	nt exhaust n	nanifo	old							
	8-94394-755-4			01	A							
	8-97600-970-0			01	В							
12	Heat insulating plate- Exhaust manifold to turbocharger											
	8-943	92-947-0		01	A.	(B)						
	8-943	95-204-0		01	A	Euro II emission system						
	8-943	91-190-1		01	A	Non-Euro II emission system						
16		- Studs-	Exhaust pipe	to ex	haus	st manifold						
	8-943	94-656-0	00	03	K	M12X103 length=123						
	9-047	31-025-0		02	В	M10X25 length=40						
18	Nut- Exhaust manifold											
	0-911	150-210-0	106-	02	Â	Euro II emission system  Tape reel						
	0-911			10	A <sub>B</sub>	Non-Euro II emission system						
					atts.	M10 Tape reel						
	0-911	50-210-0		12	A	Non-Euro II emission system  A  Tape reel						
	8-943	194-991-1		02	В	(B) M10 length=51						

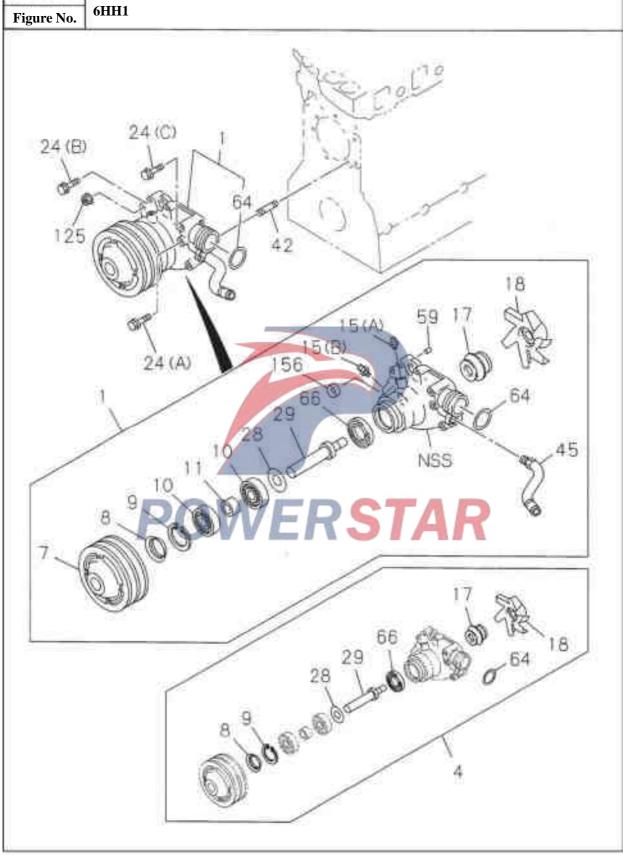
nzu figure No. — Bolt- H 1080-816-0 — Washer	d specification ISUZU figure No. Teat insulation	Left Right	Qty.	_	Exhaust manifold of part plicable Model/Applicable Status/Notes	Figure No						
nzu figure No. — Bolt- H 1080-816-0 — Washer	ISUZU figure No. leat insulatin	Left Right	Qty.	Apj								
No.  — Bolt- H 1080-816-0  — Washer 1556-015-0	figure No. Teat insulatin	Leg		A_	plicable Model/Applicable Status/Notes							
No.  — Bolt- H 1080-816-0  — Washer 1556-015-0	eat insulatin	Leg		^e								
- Washer		g p	late		Standard engine (65L)  SUpercharged engine (80L)							
— Washer	Enlagad	П										
556-015-0	. Umba4	П	02	Ð	M8X16 Tape reel							
Personal Value Cons	- exnaust m	Washer- Exhaust manifold										
			12	ABI	Thickness = 2.2							
<ul><li>Spacer-</li></ul>	- Exhaust ma	ani	fold	d	Themess 2.2							
395-679-0		5	12	EA	length=28							
Bolt- Thermal baffle of exhaust manifold												
080-812-0			02	٨	MRX12 Tape reel							
312-699-1			05	*	Euro II emission system  B  Tape reel							
312-699-1		L	03	4	Non-Euro II emission system							
MBX14 Tape reel  Nut- Heat insulating plate												
150-210-0		1	02	AB	M10 Tape reel							
- Seal rii	ng- Exhaust i	ma	nifo	ld								
1149-151-0	U	V	01	A	RSIAR							
1149-184-0			02	٨	(B)							
1149-151-0			03	В								
	149-151-0 149-184-0	149-151-0	149-151-Q	149-151-0 01 149-184-0 02	149-151-Q Q1 A Q2 A	149-151-0 O1 A (A) 149-184-0 O2 A (B)						





#### **Ventilation system** Figure No. **Recommended specification / name of part SN** Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (80L) figure No. No. --- Air vent tube assembly 8-94392-083-0 01 A 8-94394-777-1 18 Pipe clamp- Ventilation rubber tube 8-94362-518-0 01 AB Inner diameter=33.6 9-09915-041-1 01 8 Inner diameter=38 24 — Cable tie- Ventilation rubber tube 5-09707-030-1 02 A Non-Euro II emission system length=250 China 5-09707-030-1 **Euro II emission system** 03 length=250 China 6 3 --- Ventilation rubber tube 8-94394-471-0 01 B 9.0 --- Pipe clamp- Ventilation rubber tube 8-94362-518-0 Inner diameter=33.6 \_\_\_ Air vent tube 8-94392-082-0 01 A length=1260 8-94394-785-0 01 length=1100 189 --- Rubber sleeve 02 A 9-09956-682-0 Inner diameter=10 Outer diameter=14 Thickness = 30 9-09956-682-0 03 B Euro II emission system Inner diameter=10 Outer diameter=14 Thickness = 30

Water pump and rust prevention system 6HH1

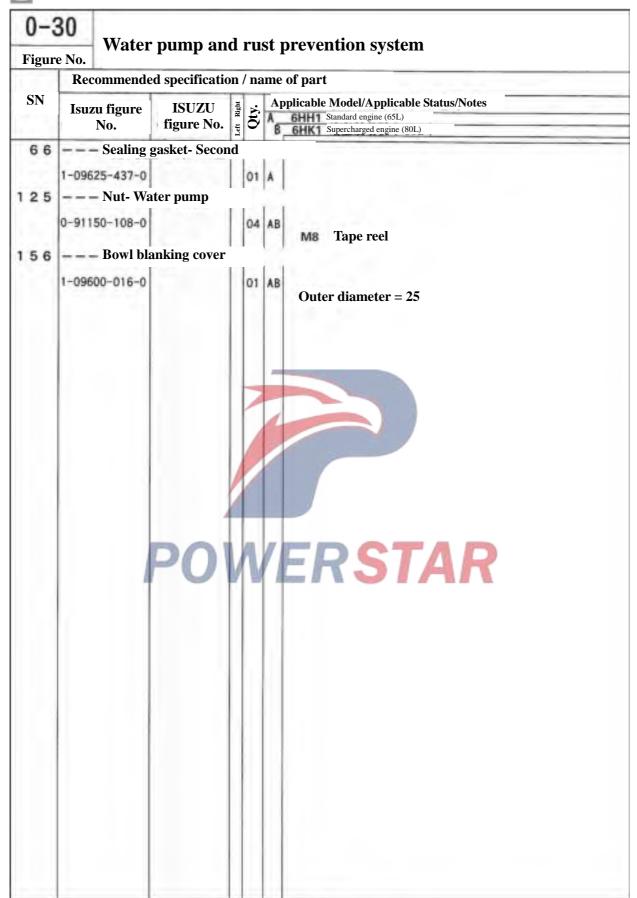




# 0 - 30Water pump and rust prevention system 6HK1 Figure No. 24 (C) 24 (B) 64 125 18 15(A) NSS 15(B) 10(A) 28 29 10 (B)

)-3	Wate	Water pump and rust prevention system										
igure	No.	pump and rust prevention system										
	Recommended specification / name of part											
SN	Isuzu figure	ISUZU Applicable Model/Applicable Status/Notes										
	No.	ISUZU figure No.  ### Standard engine (65L) Supercharged engine (80L)	_									
1	Water	pump assembly- With gasket										
	8-94395-656-8	5 01 A										
	8-94391-670-4	Euro II emission system										
	8-94391-059-4	.0										
4	B - Repair kit of water pump											
	1-87812-029-0	0 A 101 A										
	1-87812-040-0											
- 1	1-87812-028-0	Mark The Hardware Control of the Con										
7	University of the Party of the	- Water pump										
	8-94394-826-0	(Fall 82-850 - 1411 - 14 - 14										
	8-94394-927-0	No. 4 grooves										
8	Dust c	cover- Water pump										
- 1	8-94399-457-0	01 48										
9	Snap	ring- Water pump										
3	9-09180-162-0	O1 AB										
10	Bearin	ng- Water pump										
	1-09800-011-0											
	8-94391-298-0	POWERSTAR										
	8-94391-299-0											
11	Space	r- Water pump										
	1-13634-025-0											
	1-13634-040-0	ozzle- Water pump										
		ZZZC- Water pump										
	1-09380-002-0	01 AB (A)										
ę	9-09031-010-0	O1 AB (B) China										

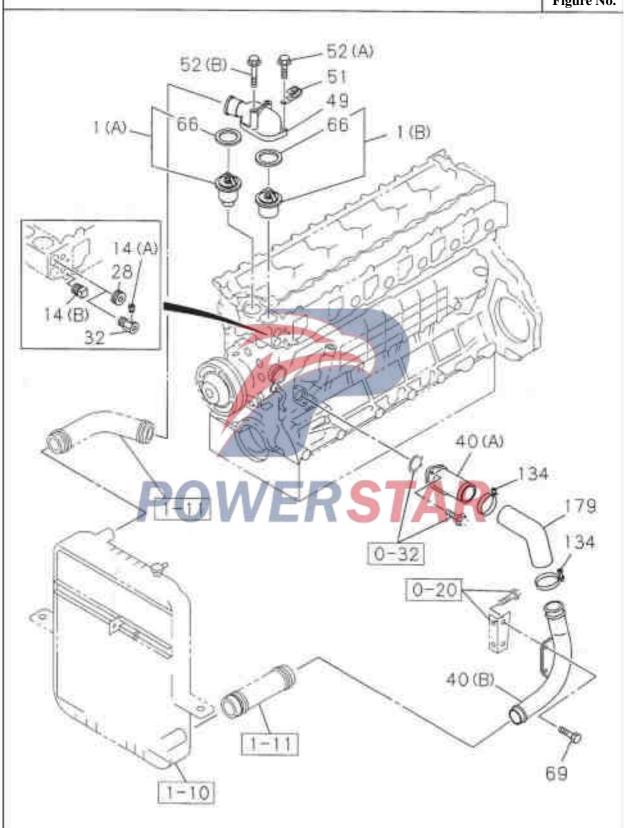
### 0 - 30Water pump and rust prevention system Figure No. **Recommended specification / name of part SN** Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure No. 17 --- Cylinder head cover- Water pump 8-94392-090-0 China 18 --- Water pump impeller 8-94392-922-0 01 A B Euro II emission system 8-94397-375-0 01 8 Non-Euro II emission system 24 --- Bolt- Water pump 0-28080-880-0 01 A8 M8X80 Tape reel China 8-94130-055-1 03 AB Tape reel M8X58 8-94397-359-1 OT AB M10X85 Tape reel 28 --- Washer- Water pump 8-94397-097-0 01 AB Inner diameter=25.5 Outer diameter=50 29 --- Water pump shaft 8-94397-374-0 8-94396-130-1 4 2 --- Studs- Water pump 9-04010-830-0 MBX30 length=46 4 5 --- Connecting pipe- Water pump 8-94397-377-2 01 A 8-94394-389-0 5 9 — — Positioning sleeve- Water pump 9-13119-022-0 02:4 1-13119-003-0 02 B Outer diameter =12 Length=9 ———Sealing gasket- Water pump to water pipe Including in the major repair kit of engine 1-09623-383-0 01 AB Inner diameter=44.7



Thermostat and housing

0-31

Figure No.

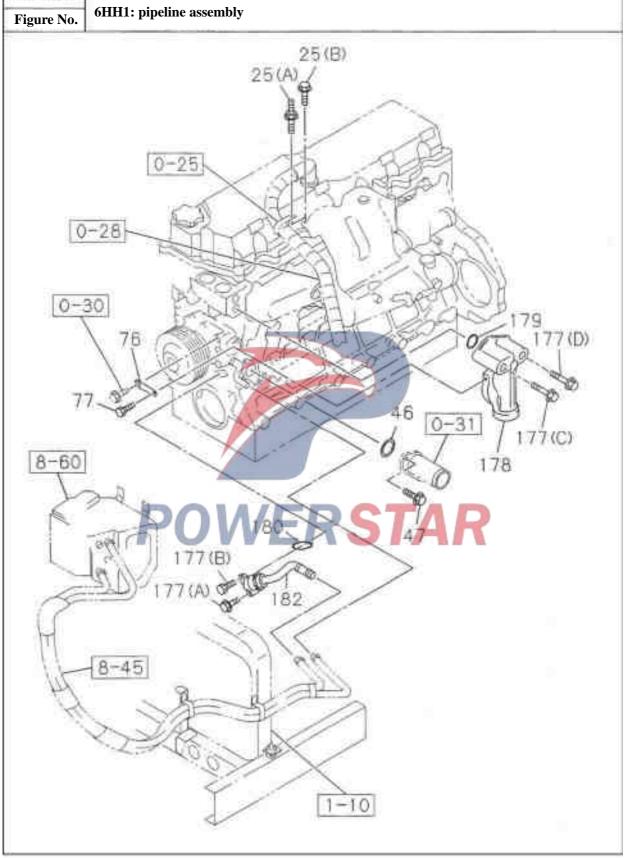


0-3	31	Therm	ostat and	l h	OU	sin	ıg	
Figure	No.					~		
	Rec	of part						
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right	Qty.	۸_	pplicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)	
- 11	- A-	Therm	ostat	-		1000		
	8-976	02-037-0			01	AB	(A)	
	8-976	02-048-0			01	AB	82°C ( B ) 82°C	
14		Plug so	crew	1.1	10	1	1000	
	8-943	97-338-0			01	AB	(B)	
	1-096	05-019-0			01	В	(A)	
28		Plug so	crew			-		
	1-096	05-020-0	o1		01	A		
3.2	III Service		ted devices	119	4	4		
202	-300	95-851-1		M	01	В		
40		- Water i	niet pipe	1				
	8-943	91-091-0	4	П	01	AB	(A)	
255200	8-943	94-404-1	PO	V	O1	Αū	ERSTAR	
4 9		Outlet 1	pipe			m 		
		02-047-0				AB		
5 1		A	hermostat ho	usi	ing			
	8~942	25-185-0			01	AB	Inner diameter=18	
5 2		Bolt- T	hermostat ho	us	ing			
		0-088-08		E-1	ΕĪ	AB		
						2700	Maxao Tape reel China	
	0-286	80-825-0			02	AB	M8X25 Tape reel	

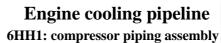


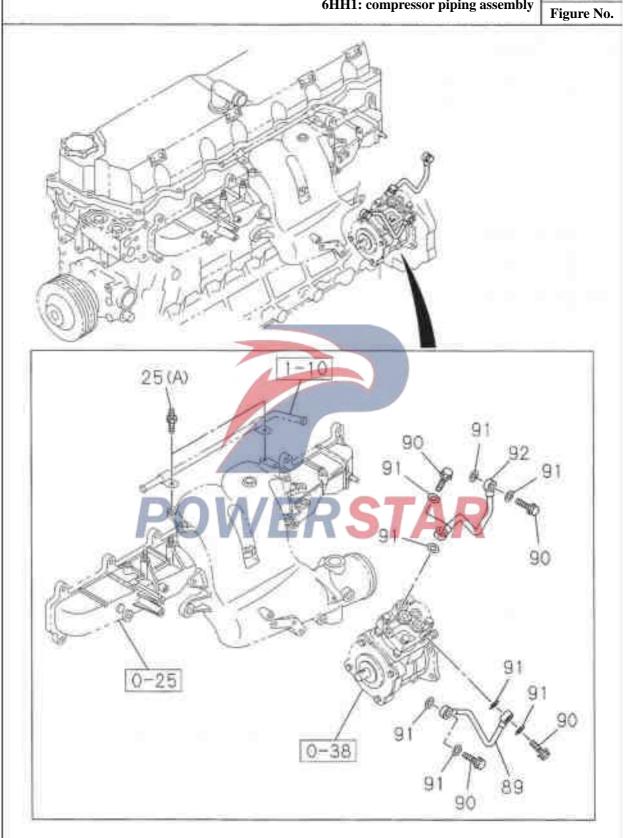
## 0 - 31Thermostat and housing Figure No. Recommended specification / name of part SN Applicable Model/Applicable Status/Notes Isuzu figure Standard engine (65L) Supercharged engine (80L) No. --- Sealing gasket- Thermostat housing Including in the major repair kit of engine 8-97300-793-0 and cylinder cover 6 9 --- Bolt- Water outlet pipe of radiator 0-28080-820-0 02 AB M8X20 Tape reel 134 --- Clamp- Rubber tube 1-09704-067-0 02 AB Inner diameter=63 China 1 7 9 |--- Rubber hose 8-94394-535-2 01 A8 WERSTAR

**Engine cooling pipeline** 





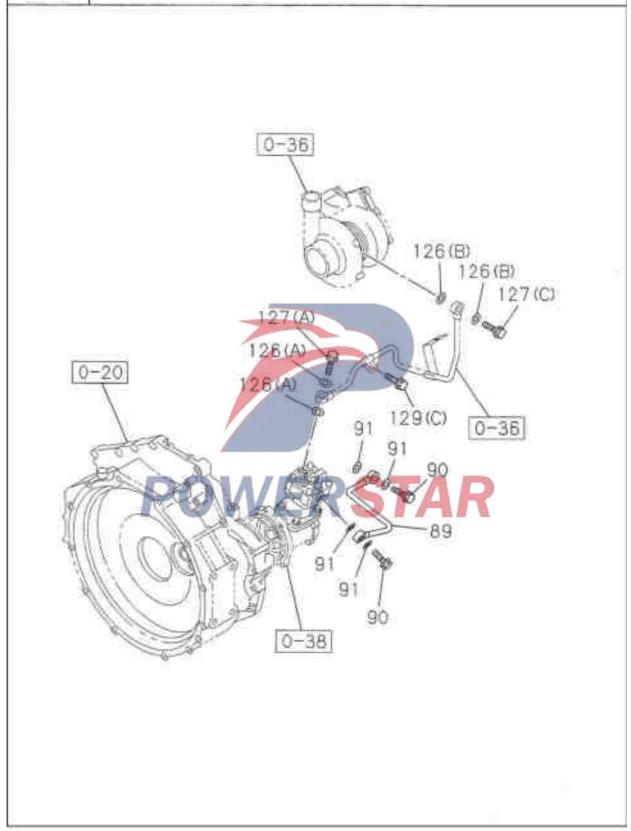




### **Engine cooling pipeline**

Figure No.

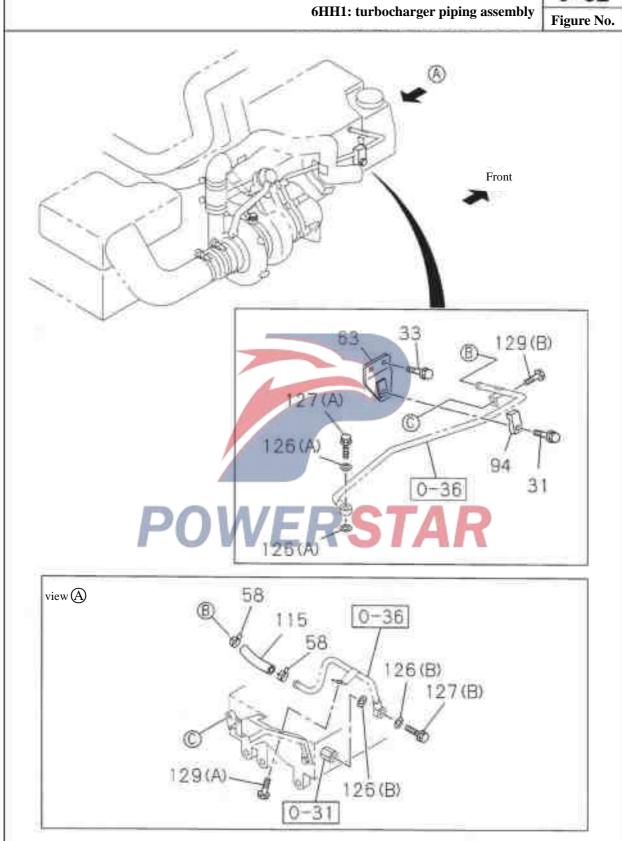
6HH1: turbocharger and air compressor piping assembly





**Engine cooling pipeline** 

0-32



0-3	2	Engine	cooling r	inel	ine							
Figure	Engine cooling pipeline											
	Re	commende	d specificatio	n/n	ame	of part						
SN	Isu	zu figure No.	ISUZU figure No.	Left Right Oty.		plicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)						
2.5		Bolt- W	ater pipe		1 7	- Hillian consulation of the						
		300-058-1 080-812-0		02		(A) MBX14, MBX14 length=33						
200		was III			Ш	M8X12 Tape reel						
31	-	- Bolt- C	lip	(i) 1	1. 31							
	0-28	680-635-0		01	8	M6X35 Tape reel						
33		- Bolt- B	racket	Ų.		WATERING LOVE CO.						
:বংর	0-28	080-816-0		02	В	MBX16 Tape reel						
4.6		<ul><li>Sealing</li></ul>	gasket- Wate	r pip	e to	oil cooler						
	8-94	396-680-2			AB	Including in the engine and cylinder cover Inner diameter=48.5 Outer diameter=53.3						
4.7		- Bolt- Wa	ater pipe to o	il coo	ler							
	0-28	080-845-0		61	AB	M8X45 Tape reel						
	0~28	680-825-0	4	01	AB	M8X25 Tape reel						
58		Pipe cla	mp- Rubber	tube	// 1	EDCTAD						
	8-94	392-924-0	U	02	8	EKSIAK						
63	~=	- Bracket	- Water pipe		. 190							
	8-943	392-951-0	65.65	01	В							
76		- Bracket	- Water pipe	to by	pas	s valve						
	8-943	394-784-0		01	AB							
77		0.000	ater pipe sup	100								
		080-850-0		Policy II	AB	MRX50 Tape						
8 9		- Water in	ılet pipe - Ai	r com	pres	1170700						
	8-94	391-037-0		01	A	Euro II emission system						
		500-693-1		01	A	Non-Euro II emission system						
	W. 75.	395-452-2		01	n	· ·						

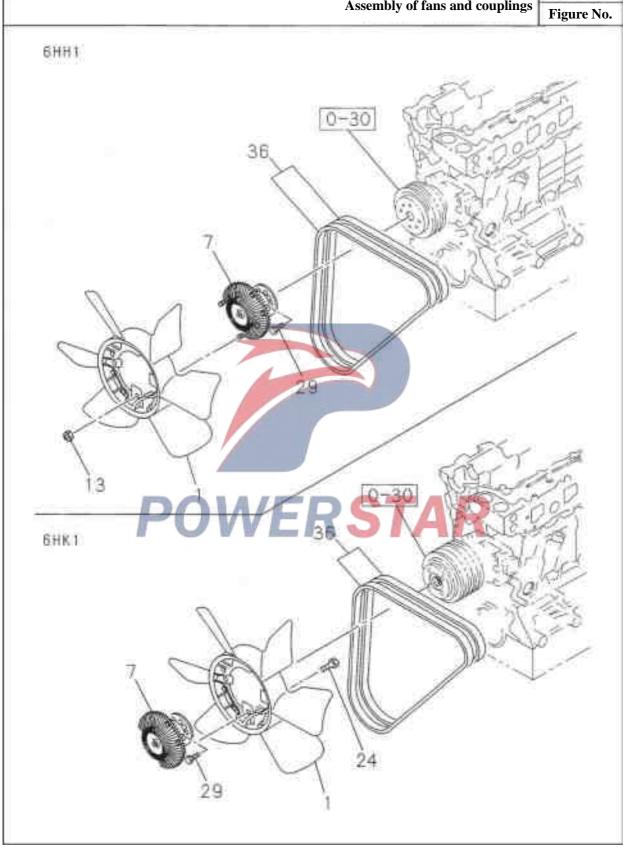


#### 0 - 32**Engine cooling pipeline** Figure No. **Recommended specification / name of part SN** Applicable Model/Applicable Status/Notes ISUZU Applicable Model/Applica Standard engine (65L) Supercharged engine (6 Isuzu figure figure No. No. THK 1 Supercharged engine (80L) --- Eye bolt- Air compressor hose 1-09675-193-0 02 AB M14X27 Tape reel 9 1 ——— Sealing gasket- Air compressor hose Including in the major repair kit of engine and 04 A8 1-09630-085-0 cylinder cover Inner diameter=14.2 Outer 9 2 --- Outlet pipe- Air compressor 8-94390-952-1 A TO Euro II emission system 01 A 8-97600-694-1 Non-Euro II emission system --- Pipe clamp- Water pipe 8-94396-860-0 --- Rubber hose 115 0-03711-300-0 length=60 Maintenance length=3000 126 --- Sealing gasket- Bowl nut 1-09630-085-0 **Euro II emission system** 02 Inner diameter=14.2 Outer diameter=19.2 **Euro II emission system** 1-09630-086-0 Inner diameter=16.2 Non-Euro II emission system 1-09630-085-0 06 Inner diameter=14.2 Outer diameter=19.2 1-09630-086-0 Non-Euro II emission system 02 В Inner diameter=16.2 127 --- Eye bolt 5-09675-028-2 01 8 (B) M16X25 **Euro II emission system** 1-09675-095-1 01 M16X30 Tape reel Euro II emission system 1-09675-193-0 01 8 M14X27 Tape reel Non-Euro II emission system 1-09675-193-0 03 (to be continued [ A ], ( C ) on next page)

0-3	32	Engin	e cooling	nine	eline								
Figur	e No.	Engine cooling pipeline  Recommended specification / name of part											
	Rec	ommende	specification / name of part										
SN		u figure No.	ISUZU figure No.	Left Right Qty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)								
127	(conti	inued)  Eye bol	t	ш	1.1								
	1000000	75-193-0			M14X27 Tape reel								
129		- Bolt- W	ater pipe to	brack	ket								
	0-280	80-816-0		02	(A) MEXIG Tape reel								
	0~281	81-220-0		01	B   B   M12X20 Tape reel								
	1-090	00-114-0		01	-								
177		Bolt- W	ater pipe	111	I MARKET !								
	0-280	80-880-0		01	MSX80 Tape reel								
	0-286	80-825-0		01	China								
	1-090	44-072-1		01	M8X65 Tape reel								
	8-943	97-360-1	PO	o1	China STAR M16X75 Tape reel								
178		Bypass	valve	Acot. )	M. AD 5500000000 vester								
	8-943	96-627-2		01	1 AB								
179	7.24	Hall (0.22-)	Bypass valv	1	The state of the s								
	8-943	96-679-0		01	Inner diameter=31.2								
180		- Gasket	Water pipe	# 10 W									
	8-943	96-720-1		01	1 AB								
182		- Water p	ipe- To heat	ting de	levice								
	8-943	96-724-4		01	1 A								
	8-943	94-348-5		01									
	- CONTRACTOR	म्या-प्राप्ताम् असी ।		200									



Fan and fan belt Assembly of fans and couplings 0-33

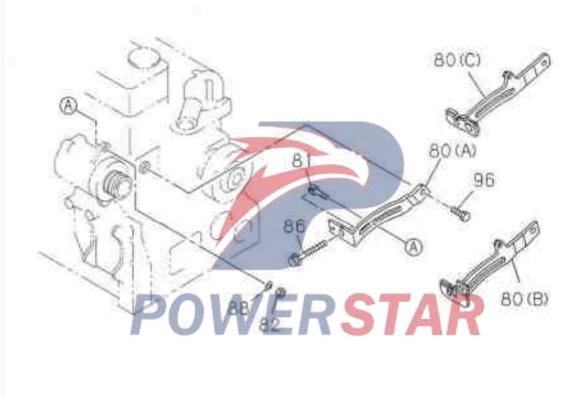




Fan and fan belt

Figure No.

Adjustment plate assembly



					Fan and fan belt	0-33
					ran anu ian beit	Figure No
	Recommende	d specification	on / na	me	of part	
SN	Isuzu figure	ISUZU	eft Right Otty.	Ap	plicable Model/Applicable Status/Notes	
	No.	figure No.	Left Right Qty.	^B_	Standard engine (65L) Supercharged engine (80L)	
1	Fan		Y Y	7 Y		
	8-94399-286-1		01	A B	Non-Euro II emission system	
	8-97600-026-0		01	B	Euro II emission system	
7	Couplin	ngs-Fan		1		
	8-94395-254-1		01	A	Euro II emission system	
	8-94391-701-0		01	A	Non-Euro II emission system	
	8-97600-014-1		01	В	Euro II emission system	
	8-94394-009-2		01	9	Non-Euro II emission system	
13	Nut- Fa	an	E-I	11		
	0-91150-106-0	E Water	04	A	Ma Tape reel	
24	Bolt- F	an	1.1			
	0-28080-814-0		06	В	Euro II emission system M8X14 tape reel China	
	0-28080-612-0		04	В	Non-Euro II emission system M6X12 tape reel	
29	Bolt- C	Couplings to	water	pum	China ap	
	0-28080-816-0		04	*	Euro II emission system M8X16 tape reel	
	8-94399-451-1		0.4	A.	Non-Euro II emission system M8X14 tape reel	
	0-28181-022-0		94	8	M10X22 Tape reel	1.7
36	A Belt- F	an	1 1	ij	August Carpo Loui	
	1-13671-194-0		01	A		
	8-94395-171-0		01	8		
80	Adjust	ing plate	4.0100	9 (8		
	8-97601-021-0		01	٨	China	
	8-97601-502-0		01	8	Euro II emission system	
	8-97601-020-0		01	В	Non-Euro II emission system	

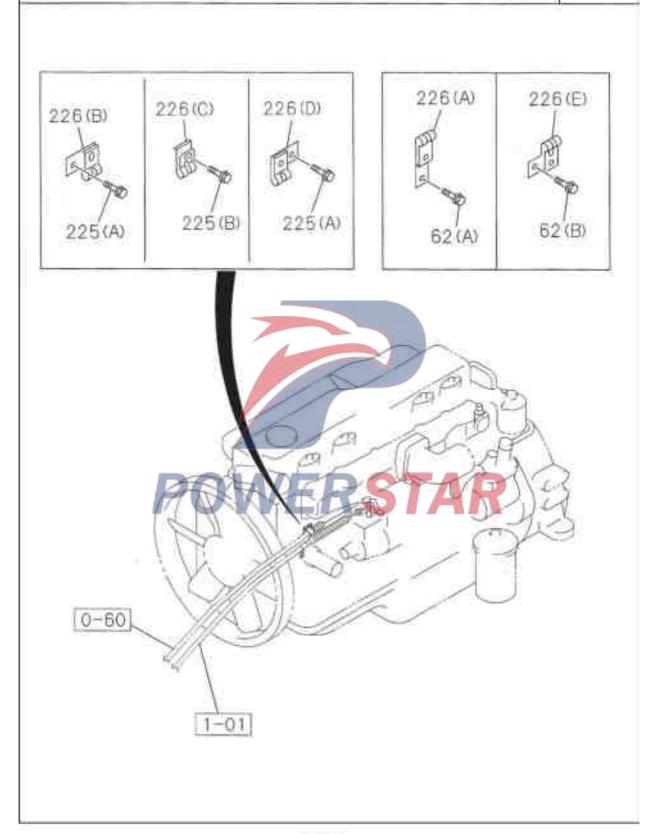
0-3	33	Fan or	nd fan hol	<b>t</b>									
Figure	Fan and fan belt												
	Recommended specification / name of part												
SN	Isuzu figure No.		ISUZU figure No.	Left Right	Qty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)							
8 1		Slider		-		T process of the second							
	1-136	74-160-0			01	AB M12X45							
8 2		- Nut- Ac	ljusting plate	9		1 100 7500400							
	0~911	50-112-0			01	M12 China							
8.6		Adjusti	ng bolt	111		Ý 2220							
	100000	109-114-1			01	M10X155 Tape reel							
8.8		Flat wa	sher- Adjusti	ing	pla	ite							
	9-091	64-712-0			01	Inner diameter=12							
9.6		Bolt- A	djusting plate	e	7								
						M10X45 Tape reel							
		l	PO	V	1	ERSTAR							



# Engine control valves and joysticks Clips and bolts

0-35

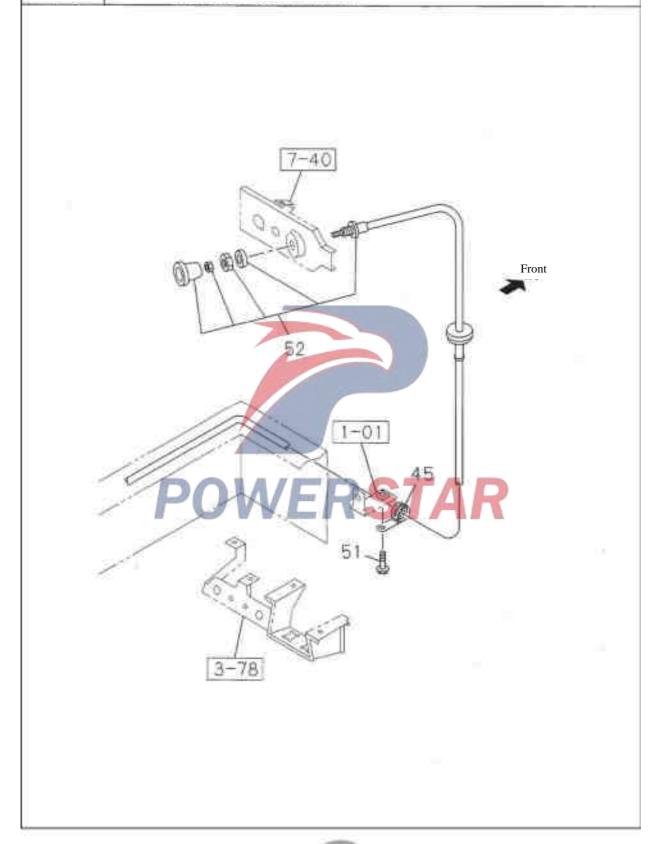
Figure No.



Engine control valves and joysticks

Figure No.

6HK1 engine side: Euro II emission system

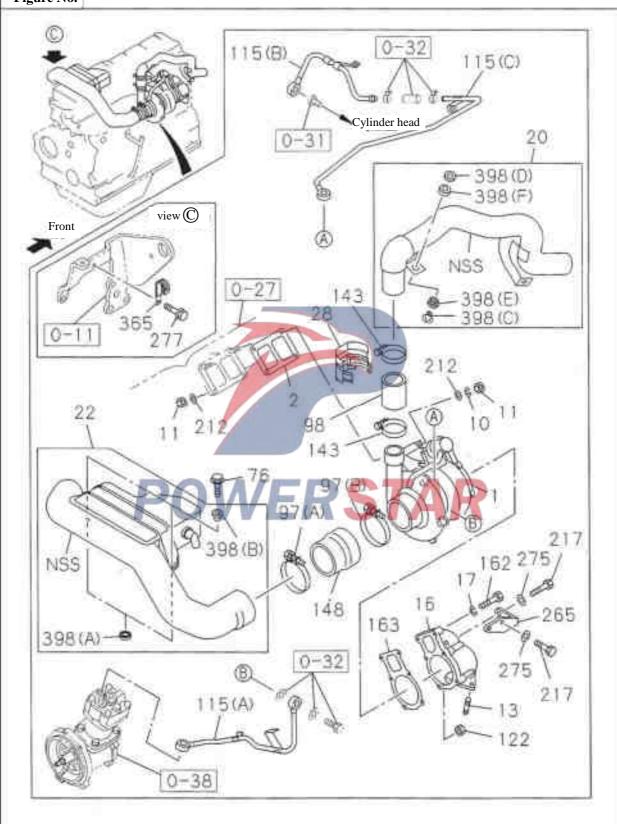


### **Engine control valves and joysticks** Figure No. **Recommended specification / name of part SN** eft Right Qty. Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (80L) figure No. No. --- Clip- Flameout cable 9-09524-835-0 01 **Euro II emission system Inner diameter=9 Length =20** 5 1 --- Bolt- Flameout cable clip Euro II emission system 8-94279-208-0 01 8 M8X20 flat washer with lock China 52 --- Flameout cable 1-73907-675-0 Euro II emission system 6 2 --- Bolt- Cable end clip 0-28680-620-0 A SD A ) M6X20 Tape reel China 0-28680-820-0 02 **Euro II emission system** 8 M8X20 Tape reel 2 2 5 --- Bolt- Clip installation QZ AB Non-Euro II emission system 0-28080-820-0 M8X20 Tape reel 0-28680-820-0 01 Euro II emission system B Max20 Tape reel --- Clip- Cable end 226 1-09700-326-0 01 A ( A ) length=30 1-09700-787-1 01 A (B) 1-14319-082-0 01 8 Euro II emission system 1-23219-032-0 01 8 Non-Euro II emission system 8-94397-228-0 Non-Euro II emission system 01 B (E)

### **Turbosupercharging system**

Figure No.

6HK1: Non-Euro II emission system

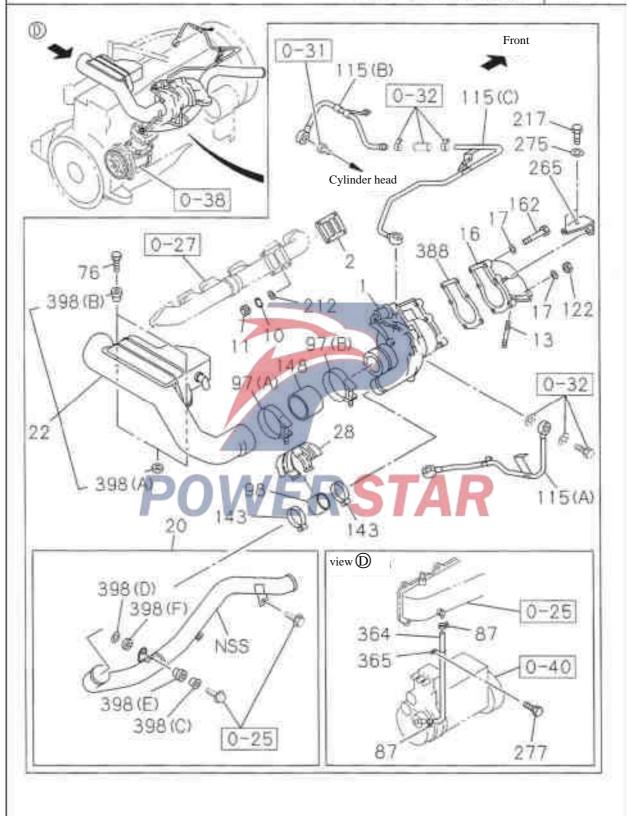




## **Turbosupercharging system** 6HK1: Non-Euro II emission system

0 - 36

Figure No.



0-3	O	Turbo	superchai	ging	SV	stem		
Figure					_			
	Rec	ommende	d specificatio	n / nai	me (	of part		
SN	Isuz	u figure	re ISUZU \$\frac{1}{2} \times Applicable Model/Applicable Status/Notes					
		No.	figure No.	Left Right Qty.	n <sub>E</sub>	Standard engine (65L) Supercharged engine (80L)		
- 1		- Turboc	harger assem	bly	77	Refer to Drawing No. 0-37		
	8-976	02-060-0		01	8	Euro II emission system		
	8-94392-648-1			01	8	Non-Euro II emission system		
2	15000		gasket- Turbo	super	cha	rger to exhaust manifold		
	8-943	890-044-0		01	8	Including in the major repair kit of		
10			 vasher- Turbe	super	cha	rger fixed		
	No.	556-015-0	Arrest School	02	n			
	1.1690	AND WILLIAM			"	Thickness = 2.2		
1.1		– Nut- Tu	rbosupercha	rger fi	xed			
	1-094	420-005-0		04	8			
		Stude-	 Exhaust pipe		-	M10		
13			 	TI		E H		
	1-093	302-012-0		02	B	Euro II emission system M12X123 length=14		
	8-94	394-656-0		01	B	Non-Euro II emission system		
Vet Sec.	10.50		<u> </u>		C.	M12X103 length=12		
16		_ Connec	cting pipe- Ex	haust	pıp			
	8-97	600-283-0		01	8	Euro II emission system		
	1000	395-767-0		01	8	Non-Euro II emission system		
1.7		<ul><li>Flat wa</li></ul>	sher- Conne	cting p	ipe	ED CTAD		
	5-09	500-012-0		06	В	Thickness = 1.9		
20		- Air inle	t pipes- Turb	osunei	rcha			
20	house		· pipes- ruib	TTÔS	110	Euro II emission system		
		600-383-0		101	8			
		391-083-0		ot on to	8	Non-Euro II emission system		
22			et pipes- Air f	111223	11/9			
	1	600-110-0		01	(44)	Euro II emission system		
		600-662-0		01	8	Non-Euro II emission system		
28			ield- Hot air	pıpe	[:T]			
	3 (200)	393-182-0		Dt	8	J'		
76		- Bolt- T	urbocharger 	intake	ma	nifold		
	0-28	680-835-0		02	8	M8X35 Tape reel China		

### 0 - 36**Turbosupercharging system** Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes SN ISUZU tigure No. Est to Isuzu figure Standard engine (65L) Supercharged engine (80L) No. Pipe clamp- Rubber tube assembly Non-Euro II emission system 02 8 8-94238-570-0 Inner diameter=11 9 7 --- Pipe hoop- Intake pipe, turbocharger Euro II emission system 9+09915-599-0 Inner diameter=100 Euro II emission system 9-09915-605-0 01 **(B)** Inner diameter=112 Non-Euro II emission system 9-09915-599-0 02 Inner diameter=100 9 8 \_\_\_\_ Rubber tube- Turbosupercharger outlet **Euro II emission system** 8-94392-854-0 Non-Euro II emission system 1-09360-797-1 --- Water pipe- Turbosupercharger water outlet 115 8-94395-454-4 B **Euro II emission system** 01 8-97601-706-0 **Euro II emission system** 8-97602-062-0 01 Non-Euro II emission system 8-94392-949-0 Non-Euro II emission system 01 8-94395-453-2 1 2 2 --- Nut- Connecting pipe 1-09400-115-1 01 # 1 4 3 Pipe hoop- Turbocharger outlet rubber hose 8-94126-771-0 Inner diameter = 58 (small diameter)-79 (big diameter) 1 4 8 — — Rubber tube- Turbocharger intake Euro II emission system 8-94392-853-0 01 1-09360-356-1 01 Non-Euro II emission system Inner diameter=89 Length =80

0 - 3	36	Turboo	superchar	oina	CW	stem
Figure	No.	Turbus	superenai	ging	Эу	Stelli
	Rec	commende	d specificatio	n / na	me o	of part
SN	Isuz	zu figure	ISUZU	y.	App	plicable Model/Applicable Status/Notes
	-54-	No.	figure No.	Left Right Qty.	A B	Standard engine (65L)  Supercharged engine (80L)
162		Bolt- C	onnecting pi	pe		
	5-090	000-275-0	ec. personal del	05	B	
		20/22/2	c. verseas	0.000	"	M8X57
163		<ul><li>Sealing</li></ul>	gasket- Con	nectin	g pi	pe to
	1-141	145-162-0		01	8	Non-Euro II emission system
212		<ul><li>Flat wa</li></ul>	sher- Turbos	uperc	harg	ger
	1-095	503-033-1		04	В	Inner diameter=10
		Dol4 C	unnout oul-			and unineer-ro
217	150		upport, exha	Tiva		
	8-94	394-324-0		03	В	M12X30
265		<ul><li>Bracke</li></ul>	t- Exhaust pi	pe		
300 170	8-94	395-764-2	E SH Sh	01	8	
275		<ul><li>Flat wa</li></ul>	sher	1	1	
e . 1 e .		503-008-0		100		
	1-09	303-000-0		03	9	Inner diameter=12.2
277		- Bolt- C	lip			
	0-28	080-812-0		01	8	Euro II emission system
		osumes menes				MBX12 Tape reel
	0-28	080-510-0	DOI	101	// B	Non-Euro II emission system  M5X10 Tape reel
364		<ul><li>Booste</li></ul>	r hose	VV		ERSIAR
	0-04	770-300-0		01	В	Non-Euro II emission system length=210
					Ш	Maintenance length=3000
				Ш.		China
365		<ul><li>Pipe cl</li></ul>	amp- Booste	r hose		N
	8-94	225-185-0		01	9	Euro II emission system Inner diameter=18
	6.00	NAC 414 A		100		Non-Euro II emission system
	0-94	245-610-0		101	В	Inner diameter=11
388		- Sealing	gasket- Exha	aust pi	pe	
	8-94	394-248-0	1.67. 553	01	8	Non-Euro II emission system
398		- Bottom	base	100		
	B-94	160-177-0		От	8	
						('F')
	B-94	202-456-3		02	8	CAT
	(to b	e continue	d on next page	e)		MATERIAL I

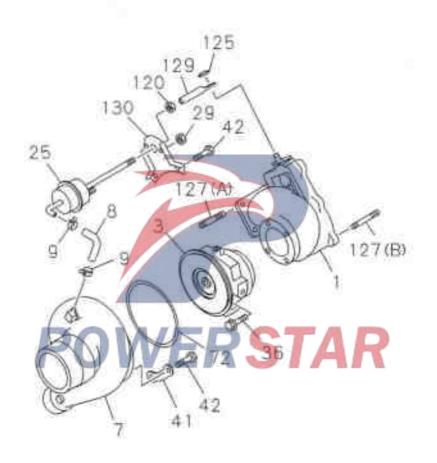
## 0 - 36**Turbosupercharging system** Figure No. **Recommended specification / name of part** Applicable Model/Applicable Status/Notes SN Qty. Isuzu figure **ISUZU** Standard engine (65L) Supercharged engine (80L) figure No. No. (continued) --- Bottom base 398 8-94202-456-3 Inner diameter=19.5 В 8-94390-551-0 01 (C) 8-94394-504-0 01 В (D) 8-94394-529-0 01 (E) 8-97600-053-0 02 В (B) VERSTAR



Turbosupercharger

Figure No.

Non-Euro II emission system

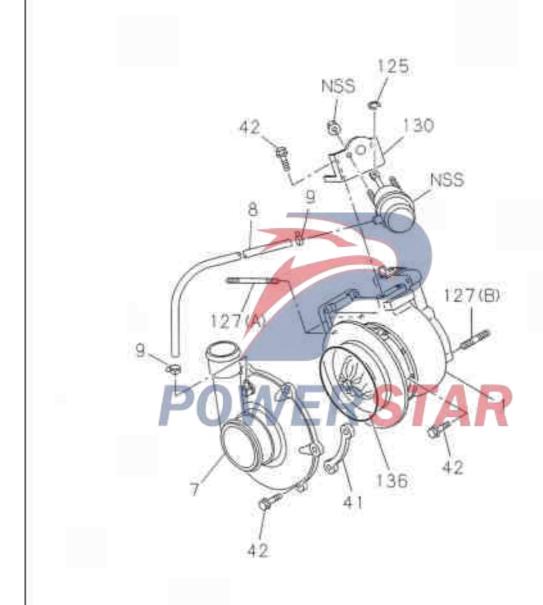




# Turbosupercharging system Euro II emission system

0 - 37

Figure No.



0-3	_	Turbo	su	percharger							
Figure	-										
	Rec	commende	ed s	specification / name of part							
S/N			Assembly part number/quantity/notes								
	(Ap	number plication interchang ability)	89499N648F	897.6020600							
1		– Turbin	ie s	hell							
	1-144	115-121-0	01								
	1-14	115-110-0		01							
3		– Bearin	ıg sl	hell							
	1-144	111-071-0	01								
7		- Turbo	 cha	rger housing							
	1-14	414-118-0	01								
		414-109-0	100	01							
В				percharger sh <mark>ell to</mark> pressure relief valve							
		500-399-0		Total Control of the							
	1-14	t19-133-0		01							
9		_ Pipe cl	am	p- Pressure relief valve fittings							
	1-14	419-134-0	02	02							
25		_ Pressu	re r	relief valve- Turbocharger							
	1-14	460-026-0	01								
29		- Nut- T	urb	oocharger pressure relief valve connection							
	8-97	500-402-0	02								
36		_ Bolt- T	urb	oocharger shell locking pad							
	1-14	419-150-0	04	4							
4 1		- Lockin	g p	pad- Turbocharger housing							
	1-14	419-162-0	03								
	1-14	419-151-0		03							
42		- Bolt- T	urt	bocharger shell locking pad							
	8-97	600-404-0	08								
	1-14	419-150-0		16							

				Cvl	inder head cover	0-37
				Cyl	maci mau covel	Figure No.
	Recommend	ed s	pecificati	n / name of part		
S/N		A	ssembly p	art /quantity/notes		
	Part number (Application date/intercha ngeability)	001400000400-	8976020600			
72	Seal wa	she	r- Bearin	shell		
	1-14459-064-0	01	-			
120	Nut- Co	onn	ecting roo			
	8-97600-400-0	ŌΊ				
125	Circlip-	Co	nnecting	od		
	1-14419-108-0	01	01			
127	Studs- T		Process III			
	1-14419-137-0	02	02		7	
	1-14419-141-0	4	0.00			
129	Rod- To	urb	ocharger			
	8-97600-401-0	-	la branc			
130		40.00		ief valve		
	8-97600-403-0		0.4	A/EDC"	TAD	
	1-14419-152-0 Seal wa	\$1000	F. W. M.	WERS	IAR	
136			1 7	larger nousing		
	1-14459-064-0		01			

Air compressor piping system - engine 6HH1

Figure No. Euro II emission system Non-Euro II emission system 113(B) 110(A) 113(A) 160 6(B) 28 (A)

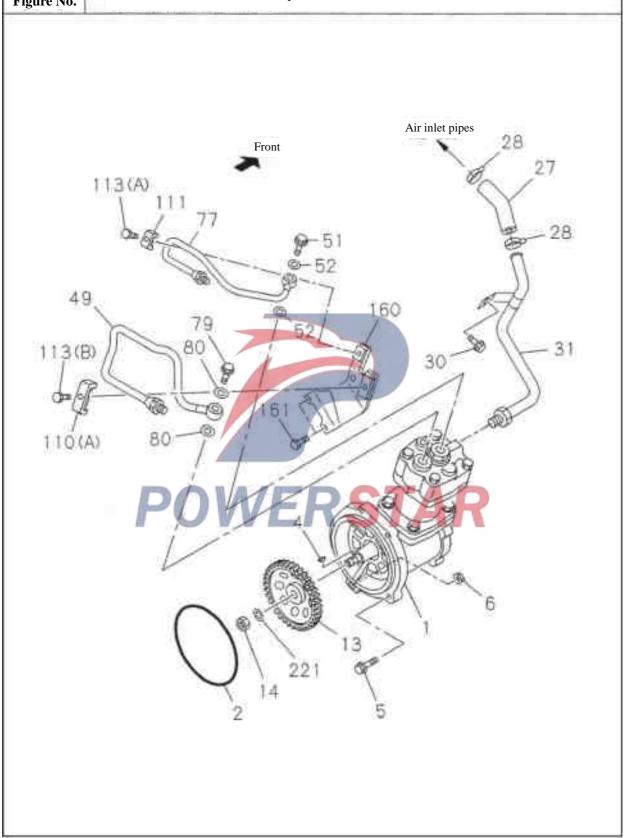


## Air compressor piping system - engine side 0 - 386HH1: Non-Euro II emission system Figure No. Air inlet pipes 28 27 113 (A) 11 80 - 28 110(A) 80 113(B) -31 161 160 52 110(B) 110(A) Front 221 14 0-20

Air compressor piping system - engine side

Figure No.

6HH1: Non-Euro II emission system



### Air compressor piping system - engine side Figure No. Recommended specification / name of part **SN** Left Right Oty. Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (80L) figure No. No. --- Air compressor assembly Refer to Drawing No. 0-39 8~97600-705-0 Air compressor piping system - engine 8-94396-892-8 Non-Euro II emission system 8-94394-039-3 --- Seal ring- Air compressor Including in the major repair kit of engine 1-09623-464-0 01 A Inner diameter=39.6 1-09623-570-0 01 Inner diameter=16.21 --- Key- Gear, injection pump 9-08055-519-0 **Euro II emission system** 9-08055-516-0 Non-Euro II emission system --- Bolt- Air compressor 0-26186-211-0 CIT **Euro II emission system** 8-94396-485-1 Non-Euro II emission system M12X95 Tape reel 0-28181-270-0 Non-Euro II emission system M12X70 Tape reel A - - Nut- Air compressor 0-91150-110-0 Tape reel M10 0-91150-112-0 01 A B | China 0-91150-212-0 01 M12 Tape reel China 1 2 --- Key- Air compressor gear 9-08055-516-0 Euro II emission system 01 ---- Training- Air compressor 8-94394-511-4 01 Teeth number=49

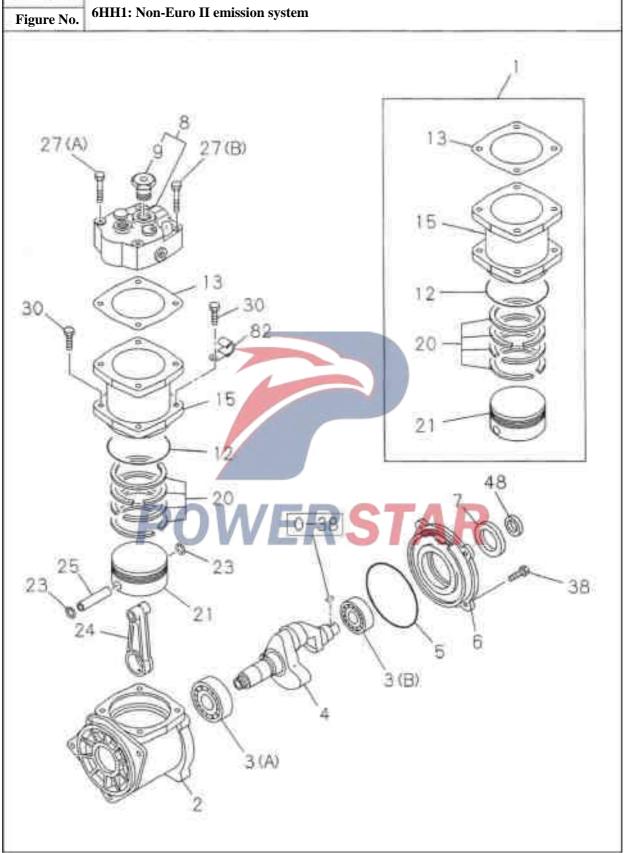
figure ISU figure  Nut- Training  Gear- Injection	ZU High e No. 191	Otiv.	Applicable Model/Applicable Status/Notes  Standard engine (65L)  Supercharged engine (80L)
figure ISU figure Nut- Training 1-524-0 1-520-0 Gear- Injection	ZU High e No. 191	Oty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)  Euro II emission system
Nut- Training 1-524-0 1-520-0 Gear- Injection		01	Standard engine (65L) Supercharged engine (80L)  Euro II emission system
0-524-0 0-520-0 Gear- Injection 0-998-2			The state of the s
0+520-0 Gear- Injection 0+998-2			The state of the s
Gear- Injection		01	141.35.1
0-998-2	pump	- 1	Non-Euro II emission system  M20 China
A EACHDOON			W. a com
2-167-4		01	Euro II emission system Teeth number=35
		01	Non-Euro II emission system Teeth number=35
Indicator- Air c	ompresso	or	
7-602-0		01	length=21
Intake pipe- Ai	r compre	esso	or
1-030-2		01	A.
2-063-0		01	B Euro II emission system
4-515-0		01	Non-Euro II emission system
Pipe clamp- Ai	ir compre	esso	or intake hose
7-091-0	OV	01	Inner diameter=26
6-382-0		01	Inner diameter=22.7
7-091-0			Inner diameter=26
Bolt- Intake p	ipe clam	p	
0-812-0		01	M8X12 Tape reel
Intake hard tu	ube- Air (	con	npressor
0-949-0		01	A:
2-059-0		01	B Euro II emission system
0-674-2		01	Non-Euro II emission system
0-2-	Intake hard to 949–0 -059–0	Intake hard tube- Air o	Intake hard tube- Air con 949-0 01

#### 0 - 38Air compressor piping system - engine side Figure No. **Recommended specification / name of part** Applicable Model/Applicable Status/Notes SN Right **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (80L) No. figure No. \_\_\_ Eye bolt- Air pipe 35 1-09675-132-0 01 A M24X39 Sealing gasket- Air tube connected to air pump Including in the major repair kit of engine 9-09571-424-0 02 A and cylinder cover Inner diameter=24.5 --- Inflatable tube 49 8-94392-073-0 01 A Euro II emission system Non-Euro II emission system 8-97600-695-0 01 Euro II emission system 8-97600-675-1 01 Non-Euro II emission system 8-94395-723-0 01 Eye bolt- Air tube to air compressor 5 1 1-09675-132-0 O1 AB M24X39 **5** 2 — — Sealing gasket- Eye bolt Including in the major repair kit 9-09571-424-0 of engine and cylinder cover 83 --- Nut- Pipe clamp Euro II emission system 0-91150-106-0 01 8 Tape reel 77 --- Pressure regulator 8-97600-696-0 01 Non-Euro II emission system 8-97600-576-1 01 Euro II emission system 8 Non-Euro II emission system 8-94394-960-1 Ü1 Eye bolt- Air tube to air compressor 79 1-09675-066-0 01 AB M14X27 Tape reel 80 --- Sealing gasket- Eye bolt Including in the major repair kit of engine and 1-09630-085-0 02 AB cylinder cover Inner diameter=14.2 Outer diameter=19.2 1 1 0 --- Pipe clamp- Air pipe DI AB 8-94393-037-0 (A) Euro II emission system 1-09701-282-0 02 5 (B)

0-38		Air c	ompresso	r pi	pin	g system - engine side							
Figure	e No.												
	Reco	ommende	ended specification / name of part										
SN	Isuzu figure No.		ISUZU figure No.	Left Right Oftv.	Ap	Applicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)							
111	200	Pipe cla	mp- Air pipe	e		(Marian Jacobs Paris 1-14)							
	1-097	01-091-0		01	AB	Non-Euro II emission system							
	B-943	96-371-0		01	В	Euro II emission system							
113	1		r pipe clip	IUI.34	100	L P							
	100	80-625-0		01	A:	Non-Euro II emission system							
						M6X28 Tape reel							
						China							
	0-280	80-640-0		0	AB	(B)							
				Н	П	M6X40 Tape reel							
	0-280	80-620-0		0	В	Euro II emission system							
					-	M6X20 Tape reel							
	0000			1		China Non Euro II omission system							
	0-282	80-616-0		0:	1	Non-Euro II emission system							
				14		M6X16 Tape reel China							
160		- Bracke	t- Air pipe			Cinia							
	8~943	94-569-0		0	N A								
		01-489-0		0		Euro II emission system							
	12.30	94-594-1				Non-Euro II emission system							
161	ACC-21250	word POST Local	upport, air p	(A - 167)	1	Non-Euro II emission system							
17.50.114		80-815-0	1101	W.	2 AB								
	0-200	00 010 0		"	100	M8X16 Tape reel							
221		Flat wa	sher- Gear										
	9-091	60-524-0		0	ı A	Euro II emission system							
	2000			Ш.	. 127	Inner diameter=24							
	9-091	60-520-0		0	B	Non-Euro II emission system							
		Triotic	n win a			Inner diameter=20							
233		- Frictio	u ring	11.	1								
arer-	(F) = -0.00	90-562-0		0	A	Euro II emission system							
262		- Bondin	g sleeve- Air	pipe	1.0	I							
	8-943	91-995-0		0	1. A								
	1												

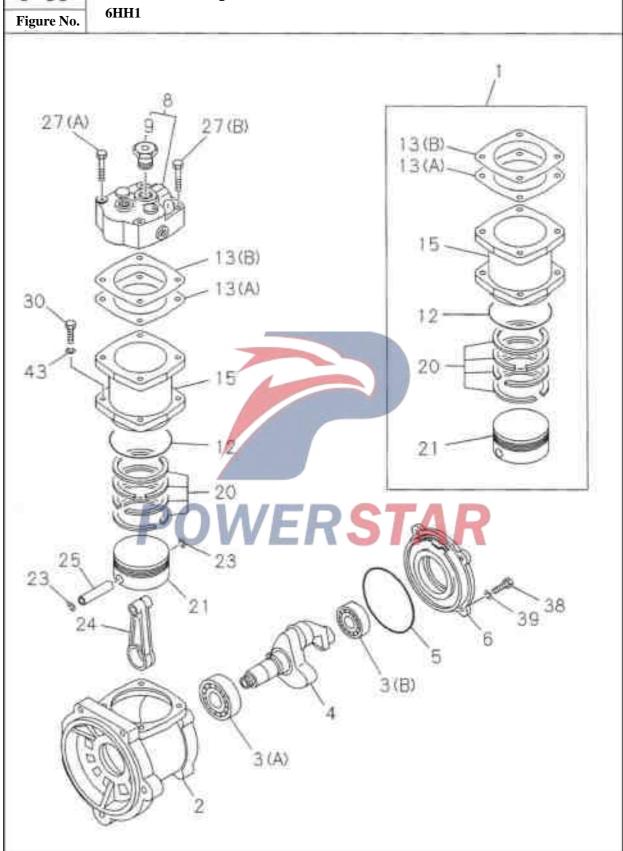
# 0 - 38Air compressor piping system - engine side Figure No. **Recommended specification / name of part** SNApplicable Model/Applicable Status/Notes eft Right Qty. **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (80L) figure No. No. Sealing gasket- Joint 263 9-09571-430-0 01 A Inner diameter=30.5 Outer diameter=38.0 WERSTAR

Brake air compressor



0 - 39Brake air compressor 6HH1: Non-Euro II emission system Figure No. 27 (A) 27 (B) 15 12 23 0-20 38 3 (B) 3 (A)

Brake air compressor

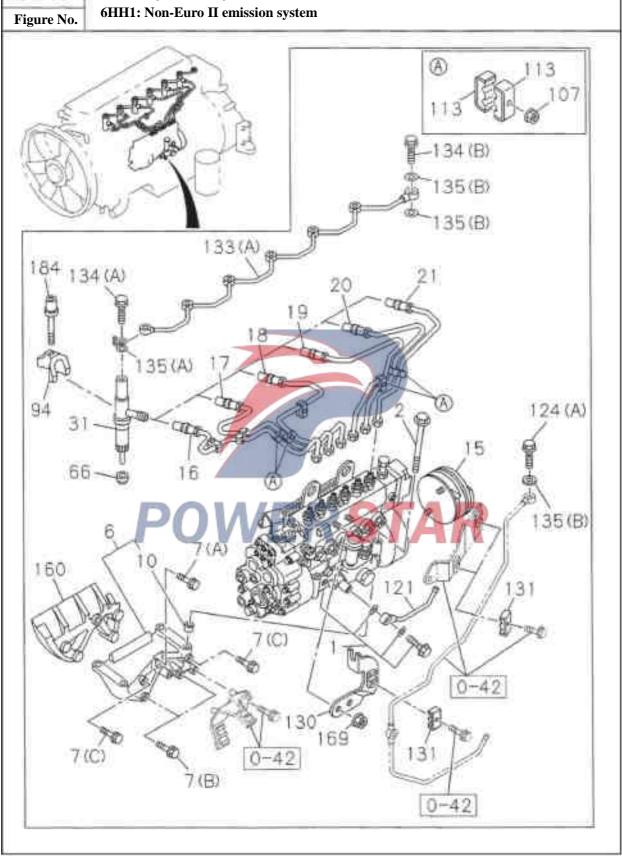


					Brake air compressor	0-39
					Druke uir compressor	Figure No
	Recommende	d specification	on / na	ame	of part	1000
SN	Isuzu figure No.	ISUZU figure No.	Left Right Qty.	A	Dlicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)	
1	Cylind	er liner- Air o	compr	esso	r cylinder	
	1-19163-062-1		01	A:	Euro II emission system	
	1-19163-053-2		01	A	Non-Euro II emission system	
	1-19163-052-1		01	B		
2	Cranko	ase- Air com	press	or		
	1-19151-282-2		01	A.	Euro II emission system	
	1-19151-266-1		01	A	Non-Euro II emission system	
	1-19151-274-0		01	8	•	
3	A STATE OF THE PARTY OF THE PAR	g- Air compr	essor	cran	kshaft	
	1-19177-009-0		01	A.	Euro II emission system	
	1-19177-010-0		01	*	Euro II emission system	
	9-00006-206-0		01	A <sub>B</sub>	Non-Euro II emission system	
	9-00090-152-0		ai	A B	Non-Euro II emission system	
4	Cranks	haft- Air con	npres	sor		
	1-19171-074-0	DO	01	1	Euro II emission system	
	1-19171-048-1	U	01	A	Non-Euro <mark>II emiss</mark> io <mark>n system</mark>	
	1-19171-028-0		01			
5	Crank	shaft seal- Ai	ir com	pres		
	1-09623-627-0		01	٨	Euro II emission system	
	1-09623-361-0		01	100	Non-Euro II emission system	
6	Bearin	g cap asseml	bly- A	ir co	mpressor	
0	no and State	Perk appear	THE	42.11	Euro II emission system	
	1-19156-075-1			A	Non-Euro II emission system	
	1-19156-058-1				,	
200	1-19156-039-0 Bearin	g can oil sool	l   01		pressor	
1	Trans-3757	g cap on seal	1.4	131	(a)	
	1-09625-534-0		111	٨	Euro II emission system	
	1-19158-026-0		01	A	Non-Euro II emission system	

0-3	39	Brake	air comp	)r4	2554	or								
Figure	e No.	Diake	an com	,,,	000	01								
	Recommended specification / name of part													
SN		u figure No.	ISUZU figure No.	Left Right		Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)								
8		Cylinde	er cover asse	mb	ly-	Air compressor								
	1-191	10-051-0			01	Euro II emission system								
		10-052-1		П		Non-Euro II emission system								
	1-191	10-056-1			01	8								
9		- Pressur	e relief valv	e as	ssen	mbly- Air compressor								
	1-191	20-017-1			01	AB								
12		5. S. T. L. B. S. S. T.	g- Air comp	res	sor									
	1096	23-539-0			01	AB								
13		- Sealing	gasket- Air o	con	npre	essor								
	1-096	23-626-0			01	A .								
	1-191	39-002-0			01	0								
	523				A	I.A.								
	1-191	39-004-0			01	6 (B)								
1.5		- Cylinde	r- Air comp	rec	For	Thickness = 0.8								
1-5			I-An comp	I CS	L/S	Iv I - Commercial								
	1	51-283-1		14	01									
		51-219-0 51-218-0		T	01									
20			ing assembly	n   V = A	lot ir	compressor								
20	10000	63-051-1	ing discinor	V	iW	THE STATE OF THE S								
21		Section of	Air compres	SOI	101	100								
250 M		61-016-0	_		L	lan l								
23	100 100 100		ng- Air com	 pre		r piston pin								
- 7	Thomas	68-003-0		7	02	Total vice								
		68-008-0			02									
24		2 * 22 1 2 2	ting rod- Air	. co										
3.6	L	73-007-0	n Fo: 9(ec	1	100									
	1117	73-010-0			01									
		sound for		-	1	В								
25		<ul><li>Piston p</li></ul>	oin- Air com	pre	SSO1	r 1040								
	9-19	67-003-0			01	AB								

#### 0 - 39Brake air compressor Figure No. Recommended specification / name of part **SN** ef Right Qty. Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (80L) figure No. No. 27 --- Bolt- Cylinder head 9-01066-045-0 02 AB 8 M10X45 9-01066-060-0 02 A8 M10X60 30 --- Bolt- Cylinder block and crankcase 9-01911-025-0 04 A M10X25 9-02051-025-0 04 M10X25 3 8 \_\_\_\_ Bolt- Bearing cap assembly 1-09100-018-0 02 A Euro II emission system Non-Euro II emission system 9-81385-023-0 04 A 1-19179-011-0 3 9 ——— Locking gasket- Bearing cap assembly 04 A 9-09150-608-0 Non-Euro II emission system Inner diameter=8 4.3 \_\_\_ Locking gasket- Cylinder block and crankcase 9-09150-610-0 Inner diameter=10.2 4 5 --- Flat washer- Bearing cap assembly Non-Euro II emission system 9-09150-508-0 D4 A Inner diameter=8 --- Bushing- Crankshaft Euro II emission system 1-19179-024-0 01 A Non-Euro II emission system 1-19179-014-0 OIA 8 2 \_\_\_ Clip- Air compressor 1-19159-017-0 01 A Euro II emission system

**Fuel injection system** 

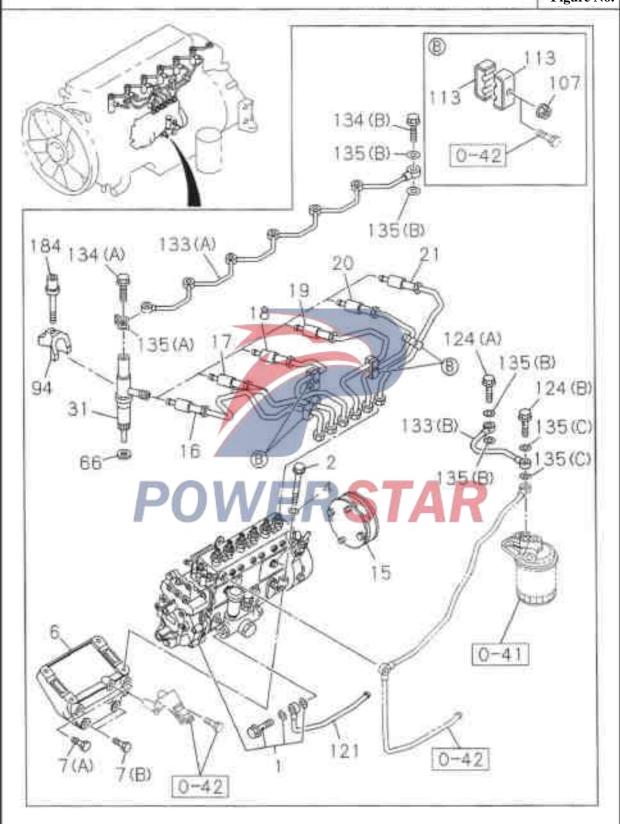


**Fuel injection system** 

0 - 40

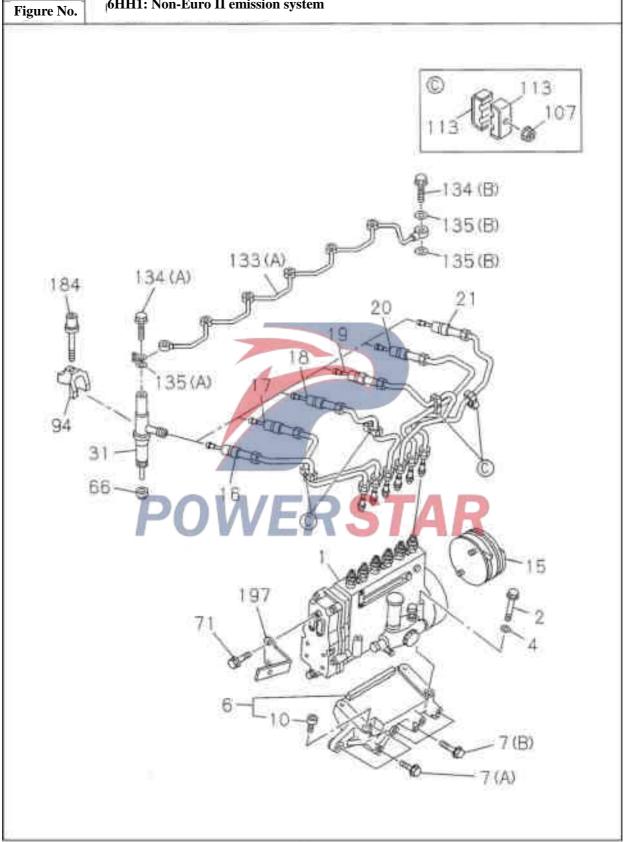
6HH1: Non-Euro II emission system

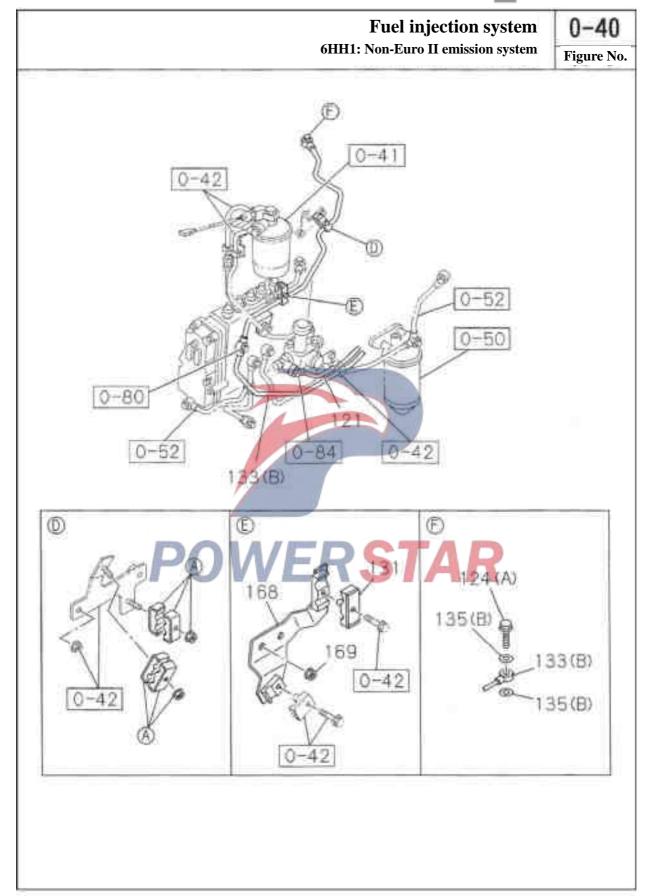
Figure No.



**Fuel injection system** 

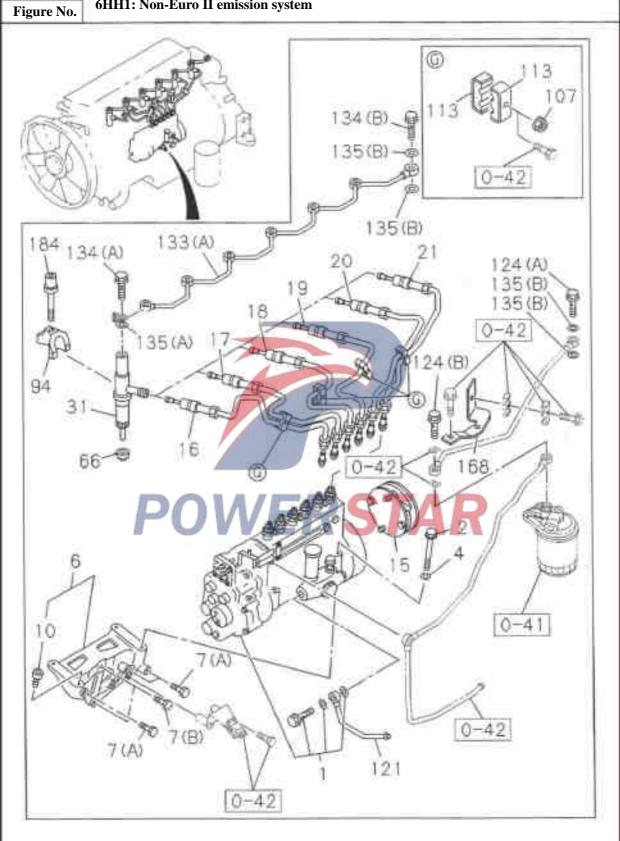
6HH1: Non-Euro II emission system





**Fuel injection system** 

6HH1: Non-Euro II emission system





**Fuel injection system** 

0 - 40

Timing control valve: 6HH1: Non-Euro II emission system

Figure No.

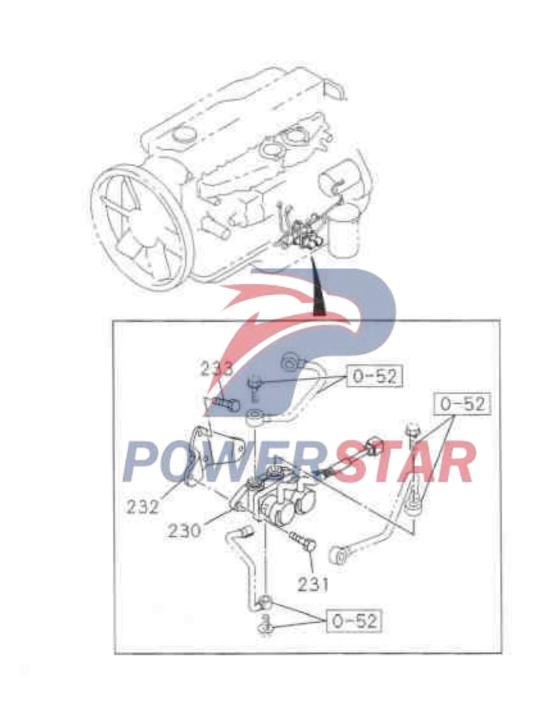
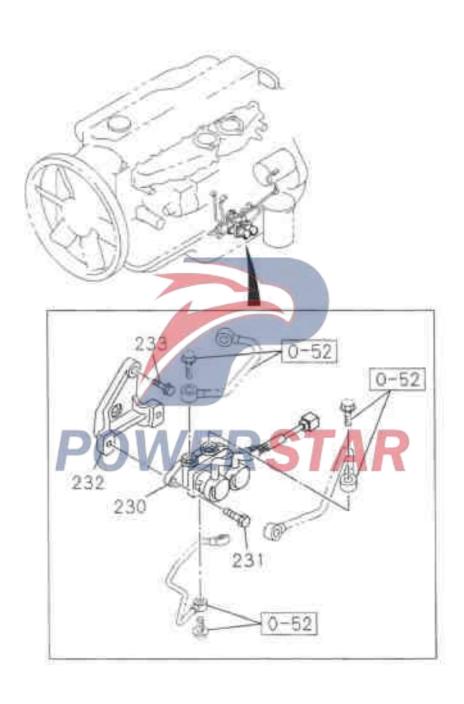


Figure No.

**Fuel injection system** 

Timing control valve: 6HK1: Non-Euro II emission system



## **Fuel injection system** 0 - 40Fuel injection nozzle assembly Figure No. BHK I 6HK1: Non-Euro II emission system Non-Euro II emission system 31 31 34 NSS 154 -32 145 140(A) 32 52 44 140(B)。 43(A) 47 45 46 (A) 46 (B) 140(B) 43(B) 33 33 35

0−4 Figur	_	Fuel	injection	syst	em	
rıgur	_	ommende	d specification	on / na	me o	of part
SN	Isuzi	u figure No.	ISUZU figure No.	Left Right Qty.		plicable Model/Applicable Status/Notes
1	- D -	Oil inje	ction pump	assem	bly	The Charles of the Control of the Co
	8-943	02-231-6		01	A:	Refer to Drawing No. 0-80, 0-85
	8-943	92-219-3		01	A.	Euro II emission system Non-Euro II emission system
	100	00-665-1		01	8	Euro II emission system
	200	92-057-0		01	8	Non-Euro II emission system
2		7,000	ijection pun	1 100	*	·
~		10-875-0		04	٨	Non-Euro II emission system M8X75
	0-280	80-880-0		04	ΑĐ	Euro II emission system M8X80 tape reel China
	0-281	81-080-0		04	8	Non-Euro II emission system M8X80 tape reel China
4		Washer	- Injection լ	oump	1	
	9-098	51-934-0		04	4	Non-Euro II emission system Inner diameter=8.5
	South	51-983-0		94	A	Non-Euro II emission system Inner diameter=8.5
6		Bracket	, injection p	ump		
	8-943	90-959-0	00	01	3	Euro II emission system
	8-976	00-194-0		Mo:	A	Non-Euro II emission system
	8~943	95-540-1		01	8	Euro II emission system
	8-943	90-483-0		01	8	Non-Euro II emission system
7		Bolt- B	racket, injed			'este car un este o oracer and
	8-943	99-863-1		02	Ā	(B) M10X55 Tape reel
	0-281	81-040-0		01	A	Euro II emission system M10X40 Tape reel
	8-943	99-669-1		02	A	Euro II emission system  C M10X75 Tape reel
	8-943	99-669-1		03	A	Non-Euro II emission system (A) M10X75 Tape reel
	0-281	81-080-0		03	8	(B) MidXad Tape reel
	(to be	)				missau Tupe Teet

						Fuel injection system	0-40
						i dei injection system	Figure No
	Recommende	d specification	on /	naı	me	of part	
SN	Isuzu figure	ISUZU	Right	÷	Ap	plicable Model/Applicable Status/Notes	
	No.	figure No.	Egg (	Š	<sup>8</sup> 5	Standard engine (65L) Supercharged engine (80L)	
7	(continued)	ma alvat inia	4:00				
- 1	Bolt- B	гаскет, шјес		ı pı	m	China	
	0-28181-080-0		Ш.			Euro II emission system	
	0-25161-040-0		11	03	B	(A)	
			Ш			M10X40 Tape reel	
	0-28181-040-0		11	50	В	Non-Euro II emission system	
1:0	Positio	ning gloove	dd Inio	otic		M10X40 Tape reel	
10	our removal distribution	ning sieeve-	11	od I	ωĪ	oump	
	9-19759-019-1		11	02	В	Non-Euro II emission system	
15	Couplin	g- Injection	pur	np	- 1	TARREST -	
	8-94392-050-0			01		Refer to Drawing No. 0-87  Euro II emission system	
	8-94393-962-2			81	٨		
	8-94396-483-1		П	01	8	Non-Euro II emission system	
	8-97600-018-1		11	61	8	Euro II emission system	
16	22 1	cylinder inje	ectio	on I	pipe	Non-Euro II emission system	
	8-94392-519-0	Part - 2 a 1 a 1 a 1 a 1	14	01	A	AN HEATHARD	
	8-94392-061-0		41		A:	Euro II emission system Non-Euro II emission system	
	8-97600-667-0	00	П	m	Æ.	Euro II emission system	
	8-94392-291-0		M	1	B	Non-Euro II emission system	
17	The 2n	d cylinder in	niect	tion	ı pi	pe	
1504	8-94392-520-0		Ĭ	01	أاأا	Euro II emission system	
	8-94392-062-0			01		Non-Euro II emission system	
	8-97600-668-0		11	01	-	Euro II emission system	
	8-94392-292-0		11	30		Non-Euro II emission system	
18	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	d cylinder in		01 ion	piı	oe	
1.0	8-94392-521-0		10.1	Q1	19	Euro II emission system	
	THE SOLUTION OF				81	Non-Euro II emission system	
	8-94392-063-0			01	A	Euro II emission system	
	8-97600-669-0		11	01	B	Non-Euro II emission system	
	8-94392-293-0			01	В		

0-4	10	Fuel i	njection s	sys	ste	m	
igure	No.						
	Rec	ommende	d specificatio	on /	na	me o	of part
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right	Qty.	A	Dicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)
19		The 4th	cylinder inj	ject	tior	ı pip	e
	8-043	392-522-1	er egrande natura	TI	01	Ā	Euro II emission system
		392-064-0		П	01	A.	Non-Euro II emission system
		Viene wood		П			Euro II emission system
	100	500-670-0		П	01	В	Non-Euro II emission system
		392-294-0	. 1		01	В	
20		I ne 5th	cylinder inj	ject	lor	ı pıpo	e
	6-94	392-523-0			01	٨	Euro II emission system
	8-94	192-065-0			01	A	Non-Euro II emission system
	8-97	600-671-0			01	8	Euro II emission system
		392-295-0			81	8	Non-Euro II emission system
21			cylinder inj	ject	-	1	e
	Town or	mm/43/17	or an extra	T	4	1.	Euro II emission system
		392-524-0				1	Non-Euro II emission system
		392-066-0			0.1	1	Euro II emission system
	8-97	600-672-0			01	B	Non-Euro II emission system
		392-296-0		1	01	B	
3 1		<ul><li>Fuel in</li></ul>	ection nozzl	e a	sse	mbly	
	8-94	392-233-2			06	A	Euro II emission system
	5-94	391-291-4	201		ĎΕ	K	Non-Euro II emission system
	8-97	600-666-0		V	06		Euro II emission system
	1000	392-058-1		1	06	B	Non-Euro II emission system
3 2			ection nozzle		100	9	
32			drov.	1	L	111	Euro II emission system
	-	392-147-1				٨	Non-Euro II emission system
		392-203-1			06	AB	Euro II emission system
	1000	602-022-0			06	В	
3 3	-A	<ul><li>Fuel inj</li></ul>	ection nozzl	le	111	gua	
	8-94	392-242-0			06	A	Euro II emission system
	8-94	392-146-0			06	A	Non-Euro II emission system
	8-97	602-021-0			O.E	6	Euro II emission system
	15-0	392-958-0			DE		Non-Euro II emission system
	3.34	Var. 200 V			1		
			1				

#### **Fuel injection system** Figure No. Recommended specification / name of part SN Applicable Model/Applicable Status/Notes Right Oty. **ISUZU** Isuzu figure Standard engine (65L) figure No. No. Left Supercharged engine (80L) --- Eye bolt 34 1-09675-037-1 06 A Non-Euro II emission system MBX18 Tape reel --- Nut- Fuel injection nozzle bearing 1-15349-145-0 06 A Euro II emission system 1-15349-142-0 06 A Non-Euro II emission system Oil inlet seal ring- Fuel injection nozzle bearing 9-09561-112-0 Non-Euro II emission system --- Fuel injection nozzle spring seat 1-15342-002-0 Non-Euro II emission system 1-15342-003-0 Non-Euro II emission system --- Spring- Fuel injection nozzle bearing 1-15343-005-0 Non-Euro II emission system Ø6 # B 5-15345-003-0 Euro II emission system --- Fuel injector push rod 06 A 1-15349-129-0 Non-Euro II emission system **———** Dowel pin- Fuel injection nozzle bearing Euro II emission system 1-15347-001-1 12 Euro II emission system 9-15347-003-0 12 B --- Cushion block- Fuel injection nozzle spring 1-15349-128-0 Non-Euro II \_\_\_ Seal ring Including in the major repair kit 8-94173-412-0 06 of engine and cylinder cover

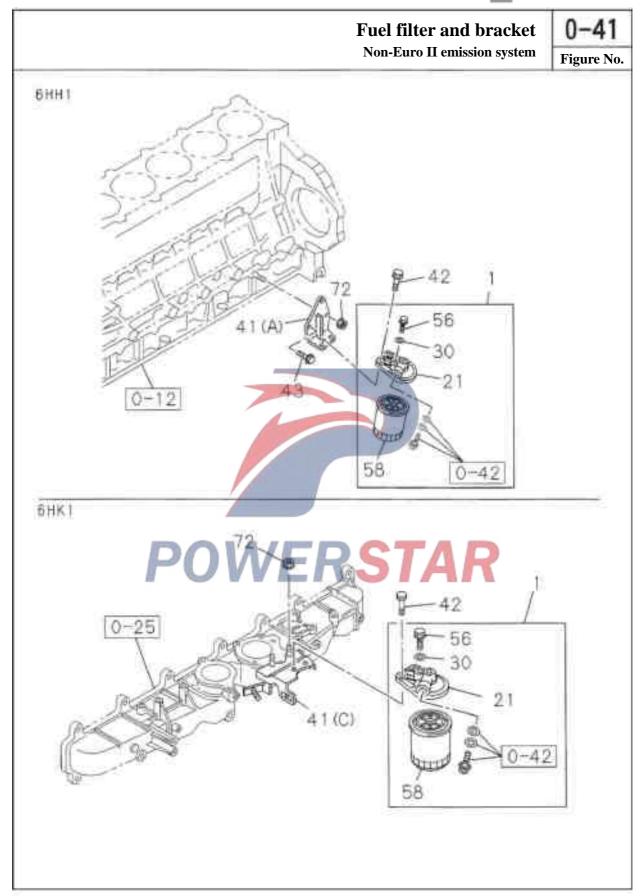
0-4		Fuel	injection s	sys	tei	n	
Figure							
	Rec	ommende	d specificatio	n/	nar	ne o	f part
SN		u figure No.	ISUZU figure No.	Left Right	Oty.	۸	licable Model/Applicable Status/Notes  Standard engine (65L)  Supercharged engine (80L)
6.6		Sealing	gasket- Fuel	inj	ecti	on 1	nozzle
	R-076	01-447-0			06	A.Rt	Including in the major repair kit of
7.1		Bolt- B	racket	1.1			engine and cylinder cover
5.5	10000	100 PM 100		11	2	8	Non-Euro II emission system
	0-280	80-612-0		П	02	"	M8X12 Tape reel
		Due also			Ш		China
94		– Бгаске	t, injection p	um 1-1	P	J.	
	B-943	90-988-0		1	06	A5	
107		- Nut- F	uel injector c	lip			
	0-911	50-106-0		П	04	-	Non-Euro II emission system
				П		8	M6 Tape reel
	0-911	50-106-0		14	06	A	Non-Euro II emission system
	17.24.12	500/6/1			A		M6 Tape reel
113		<ul><li>Fuel in</li></ul>	jector clip				
	1-097	01-132-0			80	A5	The same of the sa
		norme as		V			Inner diameter=15 Length =30
121	-	- Oil inle	t tube	4		911	
	8-943	190-864-3		4	01	٨	Non-Euro II emission system
	8-943	191-281-1		Ш	01	٨	Euro II emission system  Non-Euro II emission system
	8-943	95-043-2		M	01	11	Euro II emission system
	8-943	95-734-0		V	01	8	Euro II chiasion system
124		- Eye bol	t- Drain pipe	;			
	8-943	96-711-0			01	AB	
	1			П			M <sub>10</sub> X21 Tape reel
	1:-096	75-139-0		Н	01	AR	Non-Euro II emission system
	133			П	72	27	( B )
130		- Bracke	et- Oil spill pi	 ipe	III. I		Max19 Tape reel
. 50						. 1	Euro II amiggion gyatam
	0-36	390-945-0 Clin C			VI.	^	Euro II emission system
131		my Table	Oil spill pipe	Ţ.O		(11T)	Contract Contracts which
		701-091-0			03	٨	Euro II emission system
	8-94	100-359-0			01	Œ	Euro II emission system Inner diameter=6.0×9.5

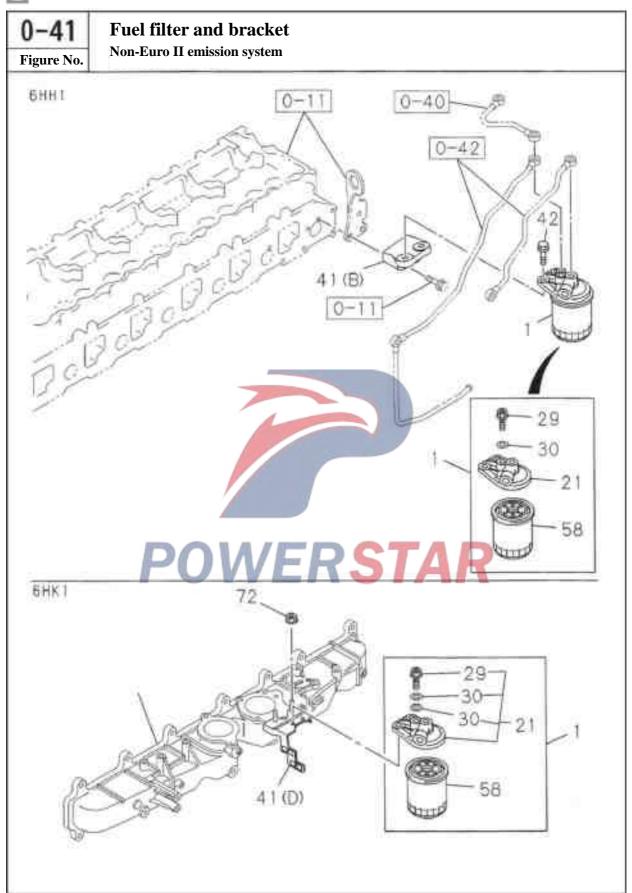
						Fuel injection system	0-40
							Figure No.
	Recommende	d specificatio	n/	na	me o	f part	
SN	Isuzu figure No.	ISUZU figure No.	eft Right	Qty.	A .	licable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)	
			1.		-	Juperenarged engine (60/2)	
133		ipe- Injectio	III				
	8-94392-576-0		Н	01	A.	Non-Euro II emission system	
	8-94390-451-0		Н	01	AS	(A)	
	8-97600-692-1			01	8	Euro II emission system	
134	Bolt- O	il spill pipe o	on	nec	ting		
	8-94396-711-0			01	A <sub>E</sub>	Non-Euro II emission system  B  M10X21 Tape reel	
	1-09675-037-1			06	AB	TAL	
	8-94396-711-0			02	В	Maxib Tape reel Euro II emission system	
ar our care				A		M10X21 Tape reel	
135	Sealing	g gasket- Dra	in	age	pipe	connection bolt  Including in the major repair kit of engin	e and
	1-09630-082-0		V.	02	A	cylinder cover Non-Euro II emission system	
	1-09630-083-0	4		04	A	Inner diameter=8.2 Outer diameter=13.2 Non-Euro II emission system	
	8-97600-925-0	PO	V	06	AB	Inner diameter=10.2	
	1-09630-083-0			02	AB B	Inner diameter=8.3 Euro II emission system Euro II emission system Inner diameter=10.2	
138	Fuel in	jector lower	sp	l ring	1   1   1   2	inner diameter=10.2	
	1-15343-006-0	O I I C PERSON		L.	A <sub>B</sub>	Non-Euro II emission system	
140	Adjustn	nent gasket-	Fu	el in	1051	ion nozzle spring	
	1-15349-112-0			AR	io T	Non-Euro II emission system	
					(%)	Thickness = 0.40	
	1-15349-113-0			AH	A <sub>B</sub>	Non-Euro II emission system	
						Thickness = 0.50	

0-4	40	Fuel	injection	SV	ste	m	
Figure	No.	_ 401	j	~J			
	Rec	ommende	d specification	on /	na	me o	of part
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right	Qty.	٨	Standard engine (65L) Supercharged engine (80L)
140		Adjust	ment gasket-	· Fı	ıel i	njec	tion nozzle spring
	1-153	349-114-0			AR	A <sub>B</sub>	Non-Euro II emission system Thickness = 0.52
	1-15	349-115-0			AR	A B	Non-Euro II emission system Thickness = 0.54
	1-15	349-116-0			AR	Å.,	Non-Euro II emission system
	1-15	349-117-0			AR	A 8	Thickness = 0.56  Non-Euro II emission system
	1-15	349-118-0			AR	A B	Thickness = 0.58  Non-Euro II emission system
	1-15	349-119-0			AR	A <sub>B</sub>	Thickness = 0.60  Non-Euro II emission system
	1-15	349-120-0			AR	AB	Thickness = 0.40  Thickness = 0.40
	1-15	349-121-0	90	V	AB	AB	Thickness = 0.40  Thickness = 0.50
	1-15	349-122-0			AR	AB	Thickness = 0.52
	1-15	349-123-0			AR	AB	Thickness = 0.54
	1-15	349-124-0			ΑĦ	AB	Thickness = 0.56
	1-15	349-125-0			AR	AB	Thickness = 0.58
		349-126-0				AB	(B) Thickness = 0.560
	(To b	e continued ext page)			AR	AB	(B)

					Fuel injection system	0-40
					ruci injection system	Figure No.
	Recommende	d specificatio	on / n	ame	of part	
SN	Isuzu figure No.	ISUZU figure No.	Left Right Of V.	Ap A	plicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)	
140	(continued)  Adjust	ment gasket-	Fuel	linje	ction nozzle spring	
	1-15349-127-0			T	Thickness = 0.70	
141	Fuel in	jector push r	od	4 4		
	1-15349-132-0	C-C-SHIV	0	5 B	Euro II emission system	
145	Sealing	gasket	1	1		
,,,,,,,,	8-94173-412-0		0	6 A	Non-Euro II emission system	
146	Cushio	n block- Fue	l inje	ection	nozzle	
	1-15349-133-0	as was transferred to	0	6 8	Euro II emission system	
154	Seal rin	ng- Joint	1:1"			
	9-09561-112-0	11753,075	0	6 8	Euro II emission system	
160	Injectio	on pump seat	E /	1		
	8-94392-263-0		10	A	Euro II emission system	
168	Oil pip	e support	111			
	8-97600-822-0	2.355	9	1 B	Euro II emission system	
	8-94392-364-0		0	1 8	Non-Euro II emission system	
169	Nut- Bi	racket				
	0-91150-108-0	PO	1	2 AB	Euro II emission system  M8 Tape reel	
184	Bolt-I	njector body		W M		
	8-94390-989-1		0	6 AB		
197	Bracke	et- Flameout	cabl	e		
	8-97600-860-0		0	1 8	Euro II emission system	
230	Timing c	ontrol valve				
	8-97600-940-1		0	1 A	Non-Euro II emission system	
	8-97601-018-0		0	1 8	Non-Euro II emission system	
231	Bolt- T	iming contro	l val	ve		
	0-28081-020-0		0	2 A8	Non-Euro II emission system M10X20 Tape reel China	

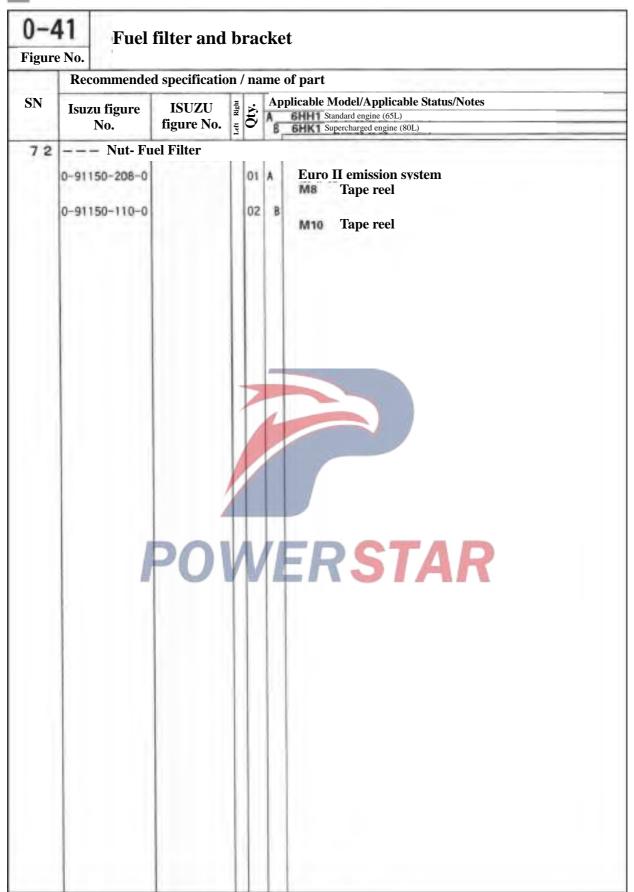
**Fuel injection system** Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes SN **ISUZU** Isuzu figure 6HH1 Standard engine (65L)
6HK1 Supercharged engine (80L) figure No. No. --- Bracket- Timing control valve 8-94392-042-3 Non-Euro II emission system 01 A 01 B 8-94392-228-1 Non-Euro II emission system 2 3 3 --- Bolt- Timing control valve bracket Non-Euro II emission system 0-28181-020-0 02 AB M10X20 Tape reel Non-Euro II emission system 0-28181-035-0 01 M10X35 Tape reel China WERSTAR







						Fuel filter and bracket	0-41
							Figure No
	Recommended	d specificatio	on /	na	me	of part	
SN	Isuzu figure	ISUZU	Right	Ç <u>i</u>	Ap	plicable Model/Applicable Status/Notes Standard engine (65L)	
	No.	figure No.	F C	2	°E,	Supercharged engine (80L)	
1	Fuel fil	ter assembly					
	1-13200-890-0			01	AB:	Euro II emission system	
	8-94393-449-1		П	10	AB	Non-Euro II emission system	
21	Fuel fil	ter cover			1		
	1-13212-108-0			01	AS.	Euro II emission system	
	8-94396-669-0			01	AB	Non-Euro II emission system	
29	Relief v	alve	40.4	1164			
	8-94399-170-0		11	01	AB	Non-Euro II emission system	
30	Sealing	gasket- Reli	ief v	alv	⁄e	00000 00000 14 State 12	_
	1-09630-085-0			01	AB	Including in the major repair kit of engin cylinder cover	e and
						Euro II emission system	_
	1-09630-085-0			02	All	Inner diameter=14.2 Outer diameter=19. Non-Euro II emission system	2
4 1	Bracke	t- Fuel Filter	1.1		1	Inner diameter=14.2 Outer diameter=19.	2
107.108.	8-94392-067-2			01		Euro II emission system	
	8-94390-944-1			01	A	Non-Euro II emission system	
	B-97600-673-1			01	8	Euro II emission system	
	B-94392-221-1	90	И	01	#	Non-Euro II emission system	
42	Bolt- F	uel Filter					
	0-28681-035-0			02	AB	M10X35 Tape reel China	
43	Bolt-B	racket					
	0-28181-020-0			02	A	Euro II emission system M10X20 Tape reel	
5 6	Plug so	rew- Fuel Fi	ilter			36,200	
	9-99202-314-0	124.37700 93		01	AB	Euro II emission system	
5 8	-A- Core-	Fuel Filter					
	1-13240-079-1			01	AB	Euro II emission system	
	8-94394-079-1			01	AB	Non-Euro II emission system	
	1.52-10-2111-03-0525-11			1		The state of the s	

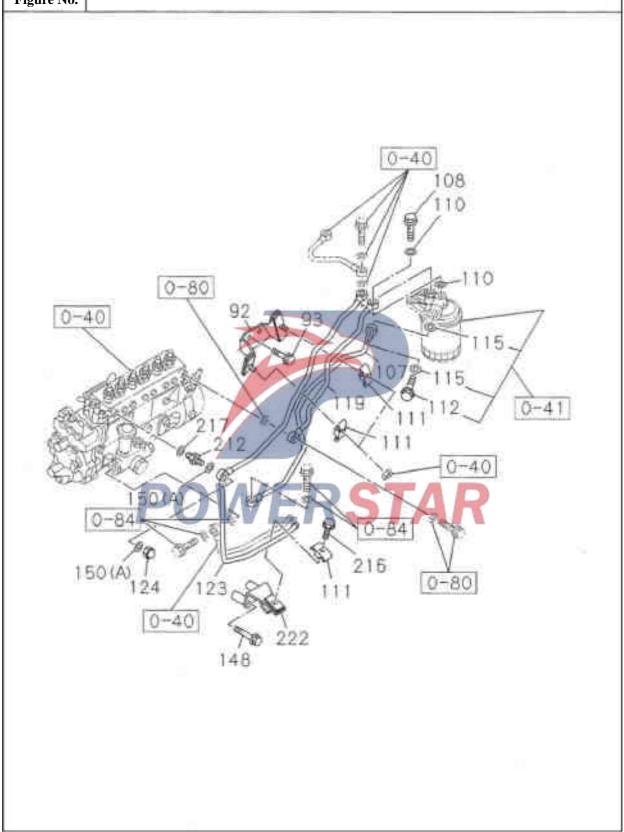


Supply pump and tubing 0 - 426HH1: Non-Euro II emission system Figure No. 123 119 0 0 A) 92 123 121 150 (A) 253 254 150 (A) 124 0-80 121 93 (E) (E) 0-40 147 207 119 11(A) 115 216 207 148 209 111(B)-

Supply pump and tubing

Figure No.

6HH1: Non-Euro II emission system





## Supply pump and tubing 6HK1: Non-Euro II emission system Figure No. 0 - 41119 0-40 0-80 (H) 107 0 - 520-50 0-52 6 1 219 119 0 - 41190 115 19(B) 209 (8) 0 0 0-40 131 222 0-40 121 -40 148 152 159 0 - 52

QINGLING MOTORS 0 - 42Supply pump and tubing 6HK1: Non-Euro II emission system Figure No. 123 (A) 0-41 107 123(B) 0-40 0 (M) -400-40 108 150(B)-216 23(B) 0 - 41112 216 150(B) 111 107 107

0 - 84

0-40

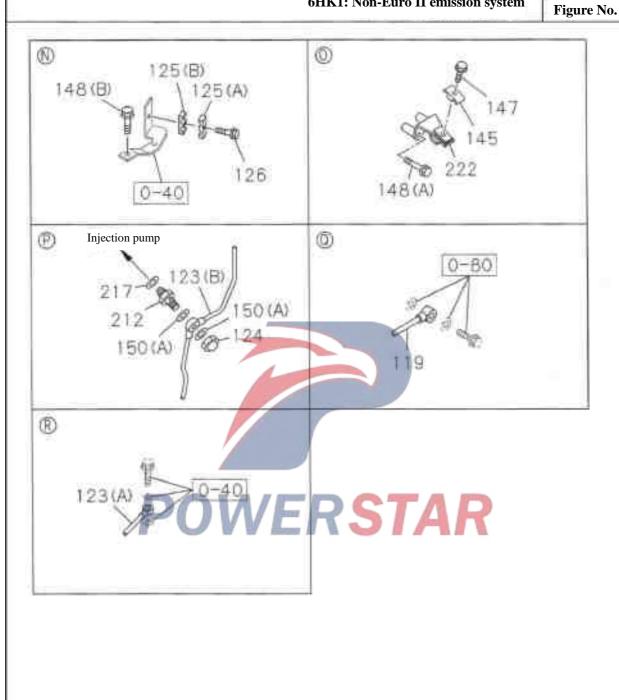
112



### Supply pump and tubing

6HK1: Non-Euro II emission system

0 - 42



0-4		Supp	ly pump	and	tuk	oing
Figur						
	Rec	ommende	d specificati	on / n	ame	of part
SN		u figure No.	ISUZU figure No.	Left Right Otv.	Ap	Description
1.9		Fuel pip	e clamp		1 11	
	1-154	19-215-1		01	8	Euro II emission system
	5-097	09-103-0		01	В	Euro II emission system
92		Fuel pip	e support		. 4	
	8-943	91-980-0		01	A	Euro II emission system
	8-976	00-710-1		01	A	Non-Euro II emission system
93		Bolt- Fu	iel pipe supp	ort		TO CONTRACTOR OF THE CONTRACTO
	0-280	80-814-0		02	٨	Euro II emission system  M8X14 Tape reel  China
	0-280	80-816-0		02	A	Non-Euro II emission system  MRXIII Tape reel
07		Tubing	Fuel pump	to fue	l filt	A
	6-943	92-069-0		01	A	Euro II emission system
	8-976	00-703-1		01	A	Non-Euro II emission system
	8-976	00-824-0		01	a	Euro II emission system
	8-943	94-231-0		01	8	Non-Euro II emission system
801		Bolt- Fr	el Filter	0 A	# 1	
111.574	1-096	75-086-0	0	O1	AB	Non-Euro <mark>II emission system  Tape reel</mark>
110		Sealing	gasket- Fue	l pipe	con	
	1-096	30-085-0		02	A8	Including in the major repair kit of engine and cylinder cover
079074		Fuel pi	na clamp			Non-Euro II emission system
111	onnes:	A SECTION AND A SECTION ASSESSMENT ASSESSMEN	oc ciamp	11.	1-1	Error II amining and an
	1-154	19-215-1		01	A	Euro II emission system
	8-941	00-359-0		01	٨	Euro II emission system
	5-097	09-103-0		03	A	Inner diameter=6.0×9.5 Euro II emission system
	5-097	09-103-0		02	B	Non-Euro II emission system
12		Bolt- Fu	ıel Filter	Total	45.54	TOTAL OF CHILDRON SYSTEM
	1-096	75-086-0		01	Ait	M14X27 Tape reel



#### 0 - 42Supply pump and tubing Figure No. Recommended specification / name of part **SN** Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) figure No. No. EHK | Supercharged engine (80L) --- Sealing gasket- Fuel pipe connection bolt Including in the major repair kit of engine and cylinder cover 1-09630-085-0 02 AB Inner diameter=14.2 Outer diameter=19.2 1 1 9 --- Tubing- Fuel filter to injection pump 8-94392-959-0 Euro II emission system Non-Euro II emission system 8-97600-766-2 01 A Euro II emission system 8-97601-120-0 01 a Non-Euro II emission system 5-94394-233-0 01 --- Bolt- Clip 121 Euro II emission system 0-28080-622-0 03 A M6X22 Tape reel **Euro II emission system** 0-50040-630-0 Mil Self-locking gasket --- Fuel pipe- Fuel filter to overflow pipe 8-94392-617-0 **Euro II emission system** 8-94392-223-2 01 **Non-Euro II emission system** Non-Euro II emission system 8-94392-224-0 Non-Euro II emission system 8-94395-944-0 1 2 4 --- Bowl nut- Fuel pipe 1-09468-002-1 Non-Euro II emission system Height = 111 2 5 --- Clip- Fuel pipe 1-09701-091-0 OT Non-Euro II emission system 8-94394-315-0 01 Non-Euro II emission system 6 1 2 6 --- Bolt- Fuel hose clip Non-Euro II emission system 0-28080-625-0 01 M6X25 Tape reel China 131 --- Bracket- Fuel hose clip **Euro II emission system** 8-97601-488-0

Supply pump and   Figure No.   Recommended specification / nat   SN   Isuzu figure   No.   Isuzu figure   ISUZU   SE   SE   SE   SE   SE   SE   SE   S	
Isuzu figure   ISUZU	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
14 5	Standard engine (65L) Supercharged engine (80L)
1 4 5 ——— Clip- Fuel pipe 5-09709-103-0 1 4 7 ——— Bolt- Fuel hose clip 0-50040-630-0 1 4 8 ——— Bolt- Bracket 0-28080-850-0 0-28080-816-0 0-28080-812-0 1 5 0 ——— Sealing gasket- Fuel pipe 1-09630-085-0	Supercharged engine (80L)
5-09709-103-0 01  1 4 7 Bolt- Fuel hose clip 0-50040-630-0 01  1 4 8 Bolt- Bracket 0-28080-850-0 02  0-28080-816-0 02  0-28080-812-0 02  1 5 0 Sealing gasket- Fuel pipe 1-09630-085-0 02	Euro II emission system
1 4 7 —— Bolt- Fuel hose clip 0-50040-630-0  1 4 8 —— Bolt- Bracket 0-28080-850-0  0-28080-816-0  0-28080-812-0  1 5 0 —— Sealing gasket- Fuel pipe 1-09630-085-0	Euro II emission system
0-50040-630-0 01  1 4 8 Bolt- Bracket 0-28080-850-0 02 0-28080-816-0 02 0-28080-812-0 02 1 5 0 Sealing gasket- Fuel pipe	[ Tri
1 4 8 Bolt- Bracket 0-28080-850-0 0-28080-816-0 0-28080-812-0 0-28080-812-0 1 5 0 Sealing gasket- Fuel pipe 1-09630-085-0	
0-28080-850-0 0-28080-816-0 0-28080-812-0 0-28080-812-0 1 5 0 ——— Sealing gasket- Fuel pipe	Euro II emission system
0-28080-850-0 0-28080-816-0 0-28080-812-0 0-28080-812-0 1 5 0 —— Sealing gasket- Fuel pipe	M6X30 With self-locking gasket
0-28080-816-0 0-28080-812-0 1 5 0 ——— Sealing gasket- Fuel pipe 1-09630-085-0	
0-28080-812-0 1 5 0 Sealing gasket- Fuel pipe 1-09630-085-0	Non Func II omigaion quoton
0-28080-812-0 1 5 0 Sealing gasket- Fuel pipe 1-09630-085-0	Non-Euro II emission system  A Tape reel
0-28080-812-0 1 5 0 Sealing gasket- Fuel pipe 1-09630-085-0	
1 5 0 ——— Sealing gasket- Fuel pipe 1-09630-085-0	M8X16 Tape reel
1-09630-085-0	The state of the s
1-09630-085-0	Max 12 Tape reel
	Including in the major repair kit of engine and cylinder cover
1-09630-082-0	Non-Euro II emission system
1-09630-082-0	Inner diameter=14.2 Outer diameter=19.2
	Non-Euro II emission system
	Inner diameter=8.2 Outer diameter=13.2
152 Nut- Bracket	Third wanteer = 0.2 Outer wanteer = 13.2
0-91150-206-0	Euro II emission system
	M6 Tape reel China
1 5 9 Bolt- Clip	Cimila
0-50040-630-0 02	Euro II emission system
190 Fuel temperature sensor	M6X30 With self-locking
2 0 7 ——— Sealing gasket- Eye bolt	Euro II chiission system
2000-01 1000-2000 INC	Euro II emission system
029000903183550	Inner diameter=14.2 Outer
209 Eye bolt- Fuel Filter	Til
1-15619-310-0	Euro II emission system

					Supply pump and tubing	0-42			
					Supply possing	Figure No.			
	Recommended	d specificatio	on/	nan	ne of part				
SN	Isuzu figure No. ISUZU figure No. ISUZU Standard engine (65L) Supercharged engine (80L)								
212	Relief v	alve	-						
	8-94399-087-0		П	01	Non-Euro II emission system				
216	Bolt- Fu	ıel hose clip			1				
	0-50040-630-0			02	Euro II emission system Non-Euro II emission system M6X30 with self-locking washer				
	0-50040-530-0		Н	01	Non-Euro II emission system M6X30 with self-locking washer				
217	Sealing	gasket- Reli	ief v	valv	Including in the major repair kit of engine	and			
	1-09630-085-0			01		e anu			
219	Sealing	gasket- Sen	sor	114	Inner diameter=14.2 Outer diameter=19.2	,			
	1-09630-084-0			01	Euro II emission system Inner diameter=12.2				
222	Bracke	t- Clip	-114	1000					
	8-94392-071-0		П	01	Euro II emission system				
	8-94392-043-0		M	01	Non-Euro II emission system				
	8-94395-079-2		K	01	Euro II emission system				
253	Rubber	sleeve		1001					
	1-09375-512-0	201	U	01	Euro II emission system Inner diameter=16 Outer diameter=14 Th	nickness			
2010 VIV	9-09955-682-0		Y	01	Euro II emission system Inner diameter=10 Outer diameter=14				
254	Cable t	ie	11	PERM	9				
	5-09707-030-1			02	Euro II emission system length=250 China				
			Ш						

Engine oil cooler and engine oil filter

6HH1, 6HK1 engine: Non-Euro II emission system Figure No. 469(B) 102 103 103 102 20 (A) 28 20(B)-100



## Engine oil cooler and engine oil filter 6HK1 engine: Non-Euro II emission system

0 - 50

Figure No.

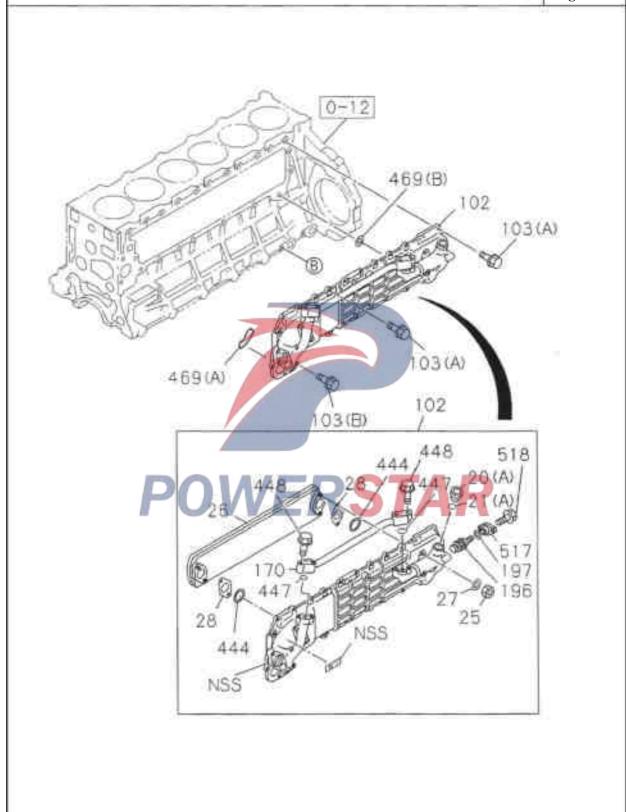
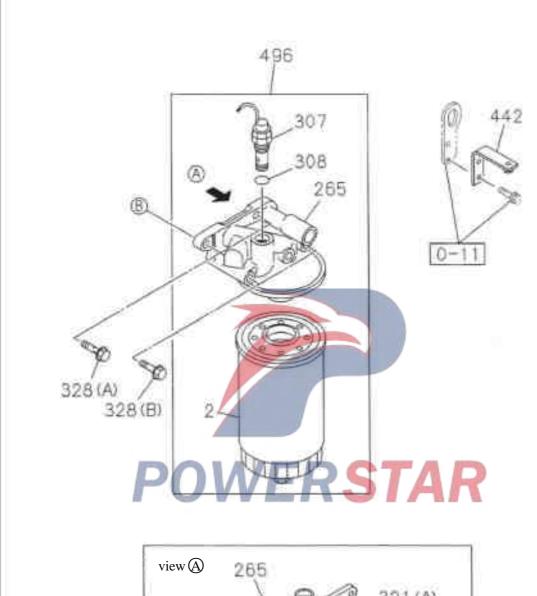
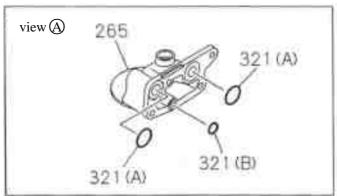


Figure No.

Engine oil cooler and engine oil filter Oil filter assembly





### 0 - 50Engine oil cooler and engine oil filter Figure No. Recommended specification / name of part **SN** Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure 6HH1 Standard engine (65L) figure No. No. BHR1 Supercharged engine (80L) 2 - A - Oil filter element 01 AB 8-94391-049-0 20 --- Blockage- Cooler body 8-94393-604-0 01 A **Euro II emission system** 8-94396-753-0 01 AB LAI 21 --- Sealing gasket- Blockage 1-13219-253-0 01 A Euro II emission system 8-94396-755-0 OT AB M24 25 --- Nut- Cooler core to body 1-13219-324-0 **Euro II emission system** M10 Tape reel 9-09111-410-0 **Non-Euro II emission** 2 6 --- Oil cooler core assembly 8-94391-738-1 Euro II emission system B-94395-711-0 Non-Euro II emission system 27 --- Flat washer- Oil cooler core to body Non-Euro II emission system 9-09164-510-0 04 Inner diameter=10 China 28 --- Sealing gasket- Oil cooler core to body 8-94394-930-0 02 AB 100 --- Blockage- Oil cooler B-94399-225-0 Euro II emission system 102 --- Oil cooler assembly 01 A 8-94392-618-0 8-97601-079-0 01 Euro II emission system 8-94390-075-3 01 Non-Euro II emission system

0-5	0	Engin	e oil cool	er a	ano	d engine oil filter						
Figure	No.											
	Recommended specification / name of part											
SN	Isuzu figure No.		ISUZU figure No.	Ap Ap		Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)						
103		Bolt- C	oil cooler	denski								
	0-28	380-822-0			24	Euro II emission system M8X22 Tape reel						
	0-28	080-835-0			03	Euro II emission system  MSX35 Tape reel China						
	0-28	080-822-0			25	Non-Euro II emission system  M8X22 Tape reel						
	0-28	080~835-0			02	Non-Euro II emission system  (B)  M8X35 Tape reel  China						
170		- Bypass	pipe	7								
no stran	8-94	390-078-1		П	01	Non-Euro II emission system						
196	110000	F-11-53 (-01-51-02)	ostat- Oil co	oler	201							
		394-815-2			01	NB 95 TC						
197		- Sealing	gasket- The	erm	osta	at Americanous america						
	8-94	399-279-0		1	01	Including in the major repair kit of engine and cylinder cover Inner diameter=25.7						
265		<ul> <li>Oil filte</li> </ul>	r cover asser	mbl	<b>y</b>							
	8-94	391-016-3	U	И	a.	Euro II emission system						
	8-94	391-020-3		H	01	Non-Euro II emission system						
307		- Relief	1	-10-1		16.						
	I	395-700-0	-	11	01	AB						
308	15000	STORE CONTRACTOR	∣ ng- Relief va	lve								
TO Z	1	623-163-0		1.1	01	Kit of engine and cylinder cover						
321		– Seal rin	g- Oil filter	to c	ylin	Inner diameter=15.8 der Including in the major repair kit of engine and						
		399-339-0	NY TANAGRASINA	1.1	01							
	8-94	399-399-0			02	Inner diameter=22.1						

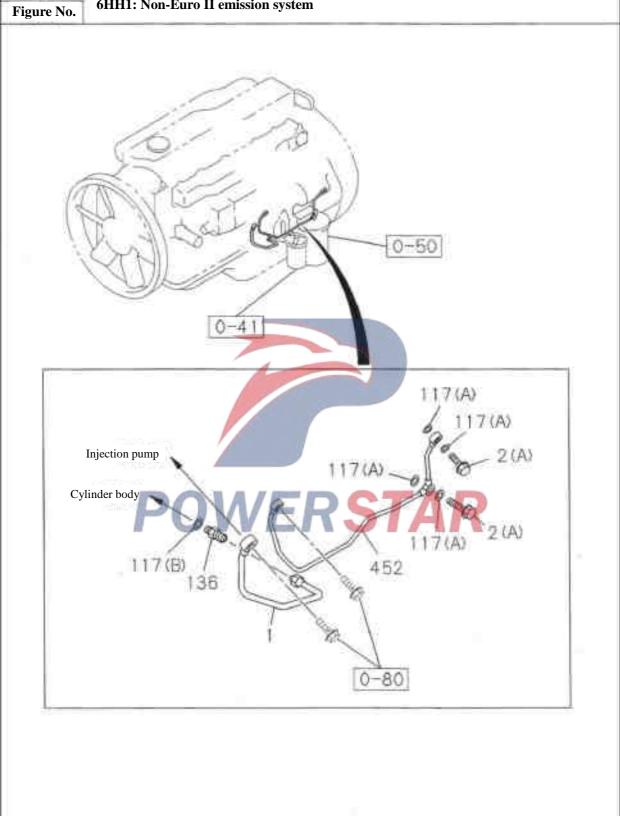
			Enc	ojn	e oil cooler and engine oil filter	0-50
			12118	5111	c on cooler and engine on inter	Figure No.
	Recommende	d specificati	on / na	me	of part	
SN	Isuzu figure No.	ISUZU figure No.	eft Right Qty.	Ar	pplicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)	
328	Bolt- Oi	il filter	(Elizabeth			
	0-28181-030-0		02	AB		
			1 1	77.5	M10X30 Tape reel	
	0-28181-090-0		02	SA		
	(T)				M10X90 Tape reel	
442	Harnes	s bracket- O	il filter	ı I	Tape reci	
	8-94392-781-0		01		Euro II emission system	
444	Sealing	gasket- Oil	1	elen	-	
2 100	B-94396-B10-0		TILES	AB	,	
447	Sealing		100	HAT.		
A COUNTY	1-09623-588-0		02	В	Non-Euro II emission system	
448	Bolt- B	vpass pipe	1.1	-	Non-Euro II emission system	
	0-28080-830-0	J Puss Pipo	04	8	Non-Euro II emission system  Tape reel	
469	Bolt- C	il filter to cy	linder		Including in the major repair kit of engine	and
7.4.8	8-94399-002-0		T/F/A	AB	cylinder cover	e anu
	8-94399-279-0	4	01	AB	( B )	
496		er assembly	W		ERSTAR	
	8-94391-015-3		01	AS	Euro II emission system Non-Euro II emission system	
15 - 11 1944	8-94391-018-3	0.17.007	01	AB	AND COMMENTS OF STREET	
517	Blocka	ge- Oıl filter 	E3311	υÑ		
	8-94391-740-0		01	A B	Euro II emission system	
	8-94395-191-0		01	6	Non-Euro II emission system	
518		hermostat				
	0-28080-816-0	***************************************	02	AB	339.00w1	
	1				M8X16 Tape reel	

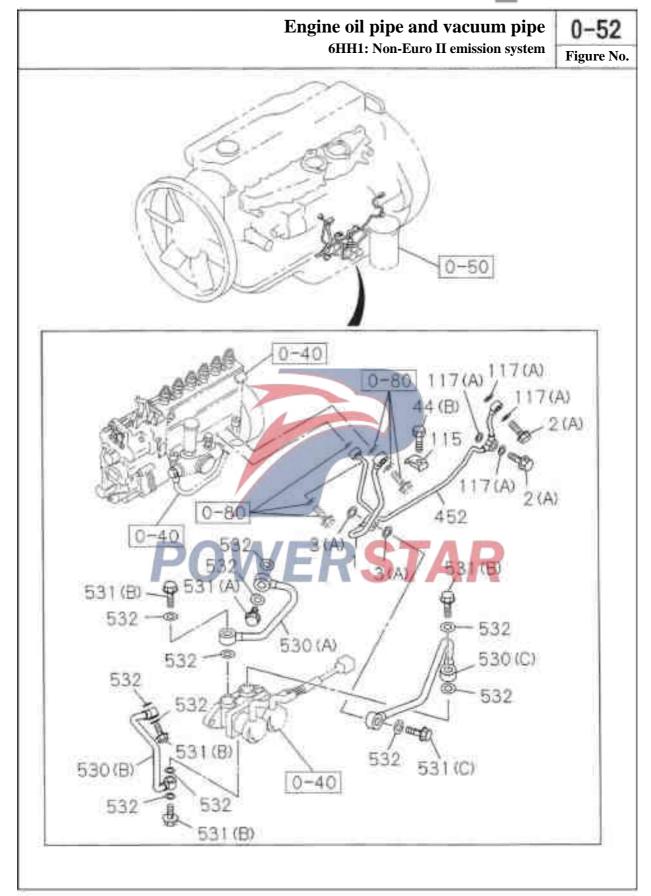
Engine oil cooler and engine oil filter Figure No. (A) view 41 50 63

### 0 - 51Engine oil pump and engine oil filter Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes SN **ISUZU** Isuzu figure Standard engine (65L) figure No. No. Supercharged engine (80L) --- Oil pump 8-94395-564-1 2 --- Spring seat 5-13165-004-0 --- Split pin 9-08104-030-0 5 --- Spiral spring 5-09580-098-0 --- Training- Oil pump 8-94392-559-0 20 --- Training- Oil pump 8-94392-557-0 29 --- Bolt 0-28080-825-0 Tape reel 4 1 --- Spherical pressure relief valve 5-09843-003-0 OT AB 50 — Tubing sealing gasket- Oil suction filter to oil pump Including in the major repair kit of engine 1-09623-183-0 Inner diameter=24.4 5 1 --- Oil suction filter to oil pipe assembly B-94392-597-0 01 AB 6 3 ——— Tubing bolts- Oil suction filter to oil pump 0-28080-814-0 02 AS M8X14 Tape reel China 117 --- Bolt- Bracket to crankcase 8-94399-669-1 01 AB Tape reel M10X75

## Engine oil pipe and vacuum pipe

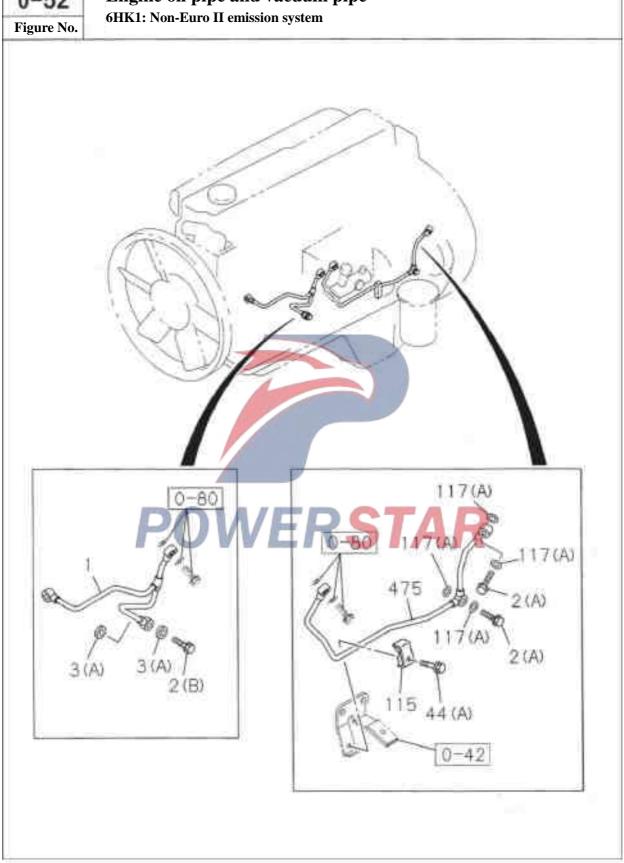
6HH1: Non-Euro II emission system

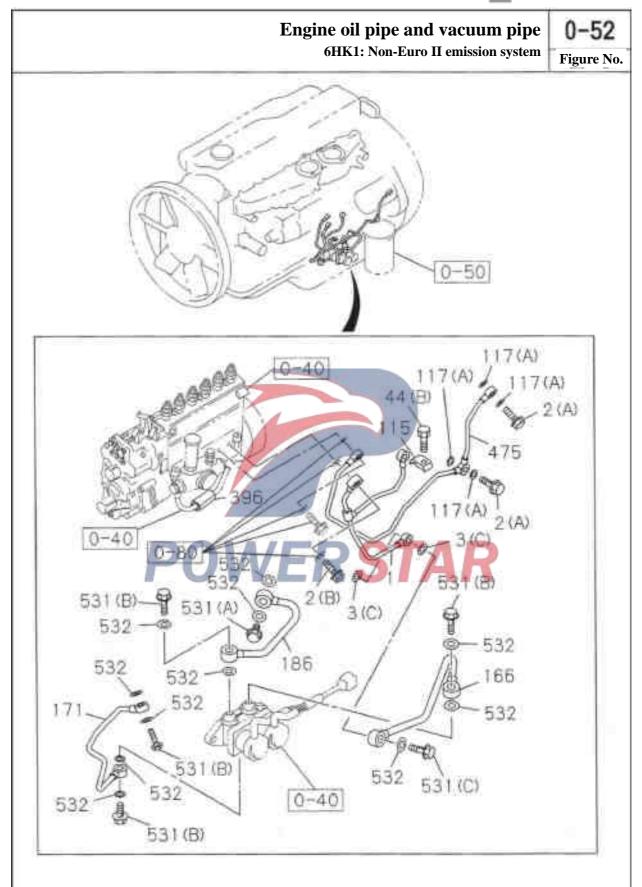






Engine oil pipe and vacuum pipe

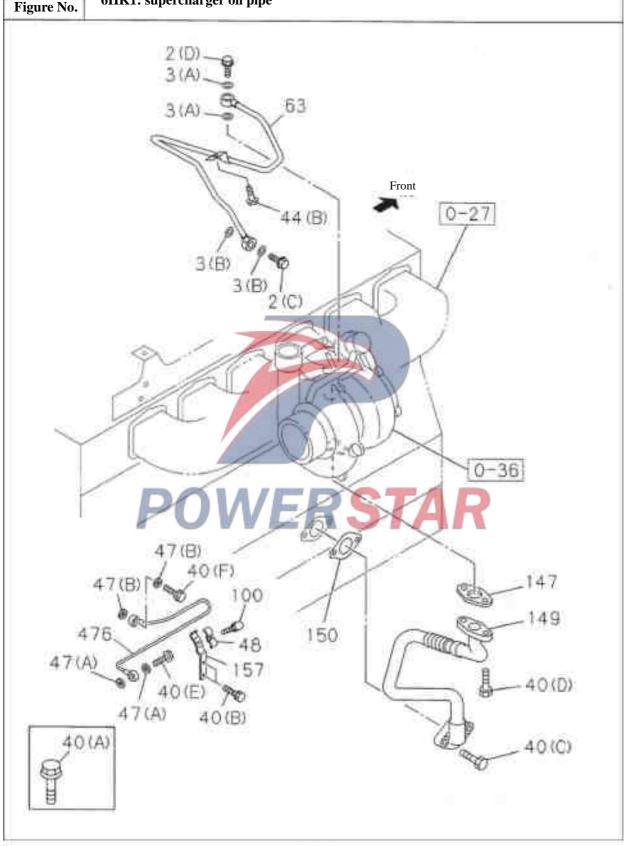




Engine oil pipe and vacuum pipe

Figure No.

6HK1: supercharger oil pipe



					E	ngine oil pipe and vacuum pipe	0-52
	I'D.	1 •0• .•				.64	Figure No
	Recommende	d specification	on /	na			
SN	Isuzu figure No.	ISUZU figure No.	Left Right	Qty.	٨_		
1	Tubing-	Fuel injection	on p	un	ıp t	o cylinder	
	8-94392-964-0		тī	01	r a	Euro II emission system	
	8-94390-666-0		11	311	A	Non-Euro II emission system	
	8-97600-649-1		11	01	В	Euro II emission system	
	8-94392-216-0		ш	61	R	Non-Euro II emission system	
2	Eye bolt	- Tuhing	1 1				
	A. III. A.	Tubilig					
	1-09675-077-0			02	EA	M10X21 Tape reel	
	1-09675-086-0		Н	01	B		
			Ш			M14X27 Tape reel	
	5-09675-006-1		Ц	01	- 8		
	ncasamoaserni			1	-	M12X25	
	1-09675-085-0		П	01	4	Euro II emission system	
				7	-	(8)	
	1 00675 0		A		4	M12X27 Tape reel	
	1-09675-229-0			91	8	Non-Euro II emission system	
3	Gasket		1	17		M12X24	-
9			11	_ )	1	Including in the major repair kit of engin	e and
	1-09630-084-0			04	9	Non-Euro II emission system	
	III.		V	N.		Inner diameter=12.2	
	1-09630-085-0			02	В	mmer diameter – 12.2	
						B. De construe and another	•
	1-09630-084-0			02	В	Inner diameter=14.2 Outer diameter=19. Non-Euro II emission system	2
	ALTERNATION OF THE STATE OF THE			-		/ C	
4.0	Bolt- Tu	hing	1.1		J	Inner diameter=12.2	
00.00	0-28181-016-0	~ <del></del>	14	00			
	0-28161-016-0			20	В	Mioxi6 Tape reel	
	- 2000					M10X16 Tape reel	
	0-28781-020-0			02	В	( D )	
	2016-2016-2016-2016-2016-2016-2016-2016-			,		M10X20 Tape reel	
	1-09675-077-0			01	В	(E)	
			П			M10X21 Tape reel	

0-52		Engi	ne oil pip	e a	and	l va	acuum pipe					
Figure	-		J : 6: 4:		1		of word					
SN	-	zu figure No.	d specificati ISUZU figure No.	Left Right	Oty.	_	plicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)					
40		Bolt- Tu	bing	-		7.0	AWS 411 - NO. (APPEND APPENDED)					
	1-09	675-086-0			01	B	(F) M14X27 Tape reel					
	0-28	080-830-0			02	8	Euro II emission system  (A)  MBX30 Tape reel					
	0-28	680-825-0			02	B	Euro II emission system  C 1  MBX25 Tape reel					
	0-28	080-840-0			02	a	Non-Euro II emission system  C Tape reel					
44		Bolt- Oi	l hose clip			-						
	0-28	080-522-0			01	A III	Non-Euro II emission system  A  Tape reel					
	1-09	000-114-0			01	B	Euro II emission system					
	0-28	080-816-0			01	В	Non-Euro II emission system  Tape reel					
47		- Sealing gasket- Tubing Including in the major repair kit of engine and										
		630-083-0	0	V	02	В	cylinder cover Inner diameter=10.2					
	1	630-085-0	,		02	8	Inner diameter=14.2 Outer					
4 8			mp- Tubing	10	l.I							
-	1000	395-170-0		1	01	В						
63	1		arger oil suj	opl 	1	ÎΠ						
	I	601~975-0				8	Euro II emission system					
	1	395-517-0			Ot	В	Non-Euro II emission system					
100		- Bolt- Cl	ip	T		1						
	0-28	080-616-0			01	a	MEX16 Tape reel China					

#### Engine oil pipe and vacuum pipe Figure No. Recommended specification / name of part SN Left Right Qty. Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure GHH1 Standard engine (65L) figure No. No. 6HK1 Supercharged engine (80L) 115 --- Oil hose clip- Injection pump 1-09701-091-0 Non-Euro II emission system --- Sealing gasket- Oil pipe joint 117 Including in the major repair kit of engine and cylinder cover 1-09630-084-0 01 A Euro II emission system Inner diameter=12.2 1-09630-083-0 04 AB LAI Inner 136 --- Joint head 8-94392-422-0 01 A **Euro II emission system** --- Sealing gasket- Tubing to supercharger Including in the major repair kit of engine and 1-09637-058-1 cylinder cover 149 --- Return pipe- Turbosupercharger 8-97601-976-0 **Euro II emission system Euro II emission system** 8-94394-196-0 150 ---Sealing gasket-Tubing to cylinder Including in the major repair kit of engine 8-94394-671+0 and cylinder cover 157 --- Oil pipe support 8-94395-168-0 --- Tubing- Cylinder body to solenoid valve 8-94392-046-0 Non-Euro II emission system 171 - - Tubing- Solenoid valve to timing 8-94392-446-0 Non-Euro II emission system 186 --- Solenoid valve supply pipe 8-94392-044-0 01 B Non-Euro II emission system 3 9 6 --- Rubber sleeve- Tubing Non-Euro II emission system 9-09956-682-0 Inner diameter=10 Outer diameter=14 01 B Thickness = 304.5.2 --- Tubing- Oil filter to air compressor 8-97600-571-0 Ot A Euro II emission system 8-97600-632-0 01 A Non-Euro II emission system China

0-5	52	Engi	ne oil pip	e a	and	l va	acuum pipe					
Figure	No.	<u>                                     </u>		_								
	Recommended specification / name of part											
SN	Isuzu figure No.		ISUZU figure No.		Line 4	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)						
475		- Tubing-	Oil filter to	inj	ecti	on j	pump					
	8-976	600-567-0		П	01	8	Euro II emission system					
	8-94	392-215-1		L	01	n	Non-Euro II emission system					
476	1000	equal/10/2012/00/1	Cylinder bo	dv	to :	air (	compressor					
		394-940-1		ľ	01	H	•					
530		- U	Timing con	tro	l va	lve						
	No.	392-044-0			01	100	Non-Euro II emission system					
	8-94	392-045-0		l	01	A	Non-Euro II emission system					
	B-94	392-046-0			01	<u>A</u>	Non-Euro II emission system					
531		-Eye bolt-	Timing con	tro	l va	lve						
	1-09	675-160-0			01	K	Non-Euro II emission system  (B)  M12X27 Tape reel					
	1-09	675-083-0			01	AB	Non-Euro II emission system  Maxxa Tape reel					
	1-09	675-160-0	4	1	03	AB	Non-Euro II emission system    B     M12X27 Tape reel					
	8-94	392-722-0	90	V	01	AB	Non-Euro II emission system					
	1-09	675-229-0			01	В	Non-Euro II emission system					
532		- Sealing	gasket- Tim	ing	coı	ıtro	l valve joint					
	1-09	630-084-0			11.	AB	Non-Euro II emission system Inner diameter=12.2					

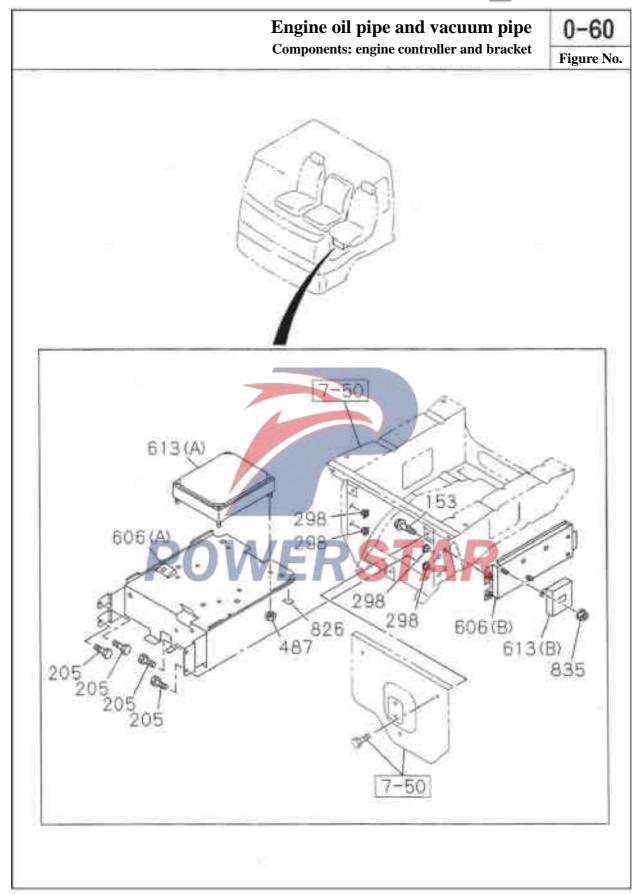


# Electronic control parts of the engine 0 - 60Components: sarter generator sensor switch Figure No. Aview 260 Front 0-31 (C) (6) 1-10 293 0-61 279 26(A) 26(B) 19(B) 26 (B) 19(A) 0 428(0) 428(D) 416

# 0 - 60Electronic control parts of the engine Temperature sensor, starter relay engine flameout controller Figure No. 428 (A 428 (B) 6-05 210 428(A) Beam 5-10

Front

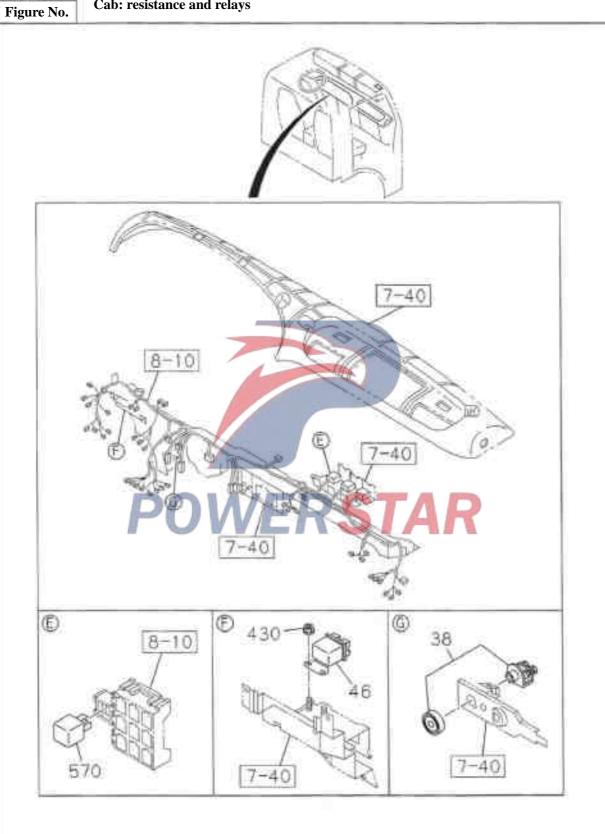






# Engine oil pipe and vacuum pipe

Cab: resistance and relays





### 0 - 60Electronic control parts of the engine Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes SN **ISUZU** Isuzu figure Standard engine (65L) figure No. No. Supercharged engine (80L) -D - Starter assembly Refer to Drawing No. 0-65 1-81100-324-0 3708010-113 01 AS 24V 4.5KW 2 - D - Generator assembly Refer to Drawing No. 0-66 1-81200-416-4 3701010-113 01 A5 24V 40A China --- Nut-Starter 9-99110-414-0 Right-handed 10 --- Starter relay 1-81171-087-0 Hitachi 11 Bolt- Starter relay 0-28680-825-0 02 AB Tape reel M8X25 16 --- Bolt- Generator 1-09000+133-1 M14X135 17 --- Flat washer- Generator **Inside diameter = 14 Outside diameter = 26** 9-09160-514-0 OT AB Thickness = 2.3China --- Locking gasket- Generator 9-09150-514-0 Inner diameter=14 19 --- Bracket- Generator 8-94395-470-2 01 AB Hand-held air conditioner 8-94396-297-0 Heater and defroster 01 88 [ B ] 20 --- Casing- Generator bracket 8-94201-057-1 02 AB Hand-held air conditioner 23 --- Casing- Generator 9-99110-414-0 01 48 Right-handed

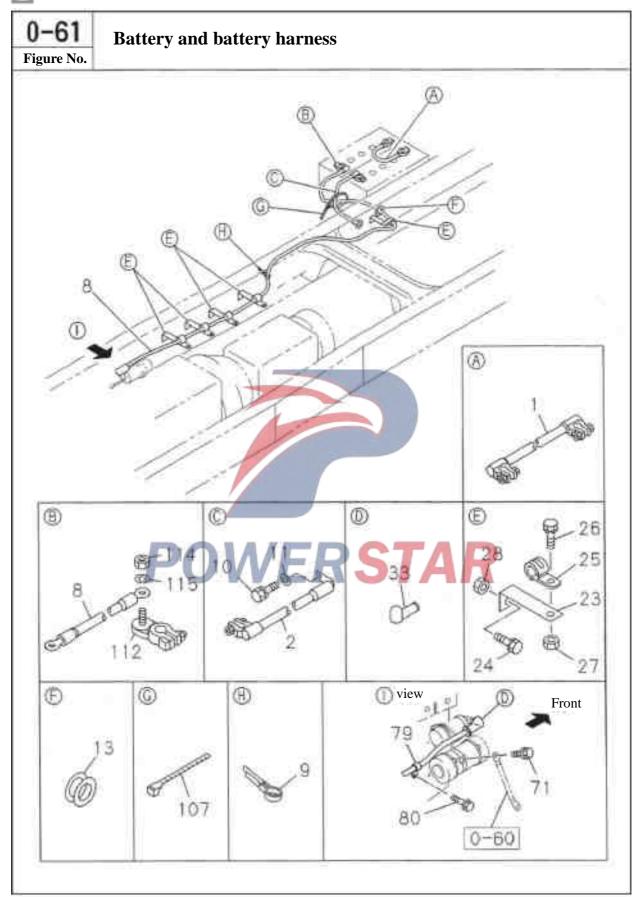
commended Izu figure No.  Bolt- Ge B181-080-0  B181-040-0  Glow pl 1402-008-0  Glow pl	ISUZU figure No. enerator bra	on /	'na	App	of part  plicable Model/Applicable Status/Notes  HH Standard engine (65L)  Supercharged engine (80L)  Tape reel China  Hand-held air conditioner  Mand Tape reel Heater and defroster  Tape reel  Non-Euro II emission system
Bolt- Go Bolt- Go Bolt- Go Bolt- Go Bolt- Go Bolt- Go Bolt- Glow pl Bolt- M	ISUZU figure No. enerator bra	ng n	61 02 01 01 01	App AB AB	Standard engine (65L) Supercharged engine (80L)  Tape reel China Hand-held air conditioner Tape reel Heater and defroster Tape reel Tape reel
No.  Bolt- Go  Bill-080-0  Bill-080-0  Bill-040-0  Bill-040-0  Glow pl  4258-014-0  Oil pres  2410-170-0  Bolt- M	figure No. enerator bra lug control n	acko	02 02 01 01	AB AB	Tape reel China Hand-held air conditioner Tape reel Heater and defroster Tape reel Tape reel
3181-080-0  3181-040-0  3181-040-0	lug control r lug relay ssure alarm	resis	02 01 01	AB AB	China  Hand-held air conditioner  B M10X40 Tape reel  Heater and defroster  M10X40 Tape reel
3181-040-0 8181-040-0	lug relay ssure alarm	resis	01 01 01	AB AB	China  Hand-held air conditioner  B M10X40 Tape reel  Heater and defroster  M10X40 Tape reel
Glow pl 402-008-0 Glow pl 4258-014-0 Oil pres 2410-170-0 Bolt- M	lug relay ssure alarm	resis	ot ot	AB	Heater and defroster  M10X40 Tape reel  M10X40 Tape reel
— Glow pl 1402-008-0 — Glow pl 4258-014-0 3 — Oil pres 2410-170-0 — Bolt- M	lug relay ssure alarm		otor ot	x	M10X40 Tape reel
1402-008-0 Glow pl 4258-014-0 1 Oil pres 2410-170-0 Bolt- M	lug relay ssure alarm		01	x	Non-Euro II emission system
Glow pl 4258-014-0 3 — Oil pres 2410-170-0 — Bolt- M	ssure alarm	swi	01	A B	Non-Euro II emission system
4258-014-0 4 — Oil pres 2410-170-0 — Bolt- M	ssure alarm	swi	tch	AS	
3 — Oil pres 2410–170–0 — Bolt- M		swi	tch	A5	
2410-170-0 - Bolt- M		swi	tch		
– Bolt- M		1	1000		
	[		01	AB	
4279-200-0	ounting bra	ıcke	ets		
		4	50	AB	Non-Euro II emission system M6X12 with spring washer and plain washer China
- Self-tap	ping screws	V	04	/	Euro II emission system
50-210 TO 1		Ψ.	W		M6X12
- Bolt- Ca	able Assemb	oly	ī		
			01	AB	MBX16 With spring washer and plain washer
	sulation boa	ard	1	ιÑ	
0800-814-0	rs-contro		03	A	Euro II emission system Max 14 China
- Water t	emperature	sen	sor	2008 p1009	
0210-005-0			01	AB	
Starter	fenders		ales a fili	36	
4394-435-2			01	٨	Euro II emission system
	7087-055-0 - Bolt- In 0800-814-0 - Water t 0210-005-0 - Starter	7087-055-0 Bolt- Insulation boo	Bolt- Insulation board  0800-814-0  - Water temperature ser  0210-005-0  - Starter fenders	Bolt- Insulation board  0800-814-0  - Water temperature sensor 0210-005-0  - Starter fenders	- Bolt- Insulation board 0800-814-0

			Electro	onic control parts of the engine	0-60			
		Figure No						
	Recommende	d specificatio	n / name	of part				
SN	Isuzu figure No.  ISUZU figure No.  ISUZU Supercharged engine (80L)  Applicable Model/Applicable Status/Notes Standard engine (80L) Supercharged engine (80L)							
280	Flat W	ashers - Insu		ard				
	9-09160-608-0	CONTACTOR	03 A	Euro II emission system Inner diameter=8				
292	Elastic	washer -star	ter					
	9-09150-514-0		02 AB	Inner diameter=14				
293	Zero li	ne - starter						
	1-82650-266-0		01 AB	length=350				
296	Nut -St	arter relay	100000					
	0-91150-108-0		OZ AB	Ma Tape reel				
298	Washe	r nut -Screws	3					
	8-94222-314-0		04 AS	Euro II emission system				
416	Rubbe	r sleeve		Non-English material				
	9-09956-682-0		OT B	Non-Euro II emission system Inner diameter=10 Outer diameter=14 Thickness = 30				
418	Bolt -C	Clips	2	Time integral by				
	0-28080-816-0		01 4	Non-Euro II emission system  MBX16 Tape reel				
428	Clips -	Wiring harn	ess	CDCTAD				
	1-09700-994-0	-01	01 A	Non-Euro II emission system				
	1-09701-214-0		02 AB	Inner diameter=31				
	1-09707-001-1		03 AS	(8)				
	1-09707-001-1		04 8	length=300 Euro II emission system 1 B 1 length=300				
	5-09707-030-1		02 B					

0-6	- COTTO	Electr	onic cont	trol j	par	ts of the engine
Figure			J : 6: 4:	/		-6
CNI	Rec	ommenae	d specificati	1	-	
SN	Isuz	zu figure No.	ISUZU figure No.	Left Right Ofty.	A	pplicable Model/Applicable Status/Notes GHH Standard engine (65L) GHK Supercharged engine (80L)
430		Nut- Re	elay installat	ion		
	0-911	50-106-0		0	AB	M6 Tape reel
441		Bolt- H	arness to fra	me		
	0-286	80~825-0		03	BAS	M25 Tape reel
487		- Nut	100	1000	W. H	
	0-911	50-106-0		0	4 AB	Euro II emission system  M8 Tape reel
488		Engine	flameout co	ntroll	er	
	1-82840-128-2 Bolt- I			0	A <sub>B</sub>	Non-Euro II emission system
489		Bolt- E	Ingine flame	out c	ontro	oller
	0-501	40-825-0		0	A B	Non-Euro II emission system  MRX25 With spring washer and plain washer
492		_ Bracke	et- Engine fla	ameo	ut co	ntroller
	1-828	49-089-1		ū	A B	Non-Euro II emission system
570		- Exhaus	st brake rela	y	17	- Andrew Control of State of S
	8-970	062-815-1	DO	1	B	Euro II emission system
606		<ul> <li>Bracke</li> </ul>	et- Engine co	ntrol	ler	
	1-755	58-534-7		0	AB	Euro II emission system
	1-755	58-567-0		0	AB	Non-Euro II emission system
608		Tempe	rature Senso	or	19 1	
	1-835	544-031-0		0	В	Euro II emission system
613		- Engine	controller			
	8-943	192-232-2		0	1 A	Euro II emission system
	8-976	i00-899-0		0	*	Non-Euro II emission system
	8-976	501-881-0		0	В	Euro II emission system
	8-976	502-018-0		0	1 B	Euro II emission system



# 0 - 60Electronic control parts of the engine Figure No. Recommended specification / name of part SNLeft Right Qty. Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure Standard engine (65L) Supercharged engine (80L) figure No. No. 782 --- Bolt- Sensor Euro II emission system 8-94279-207-0 M8X16 With spring washer and plain washer China 826 --- Insulation pad 8-97866-626-0 Euro II emission system **835** --- Nut- Engine controller Non-Euro II emission system 0-91150-106-0 02 AB M6 Tape reel VERSTAR



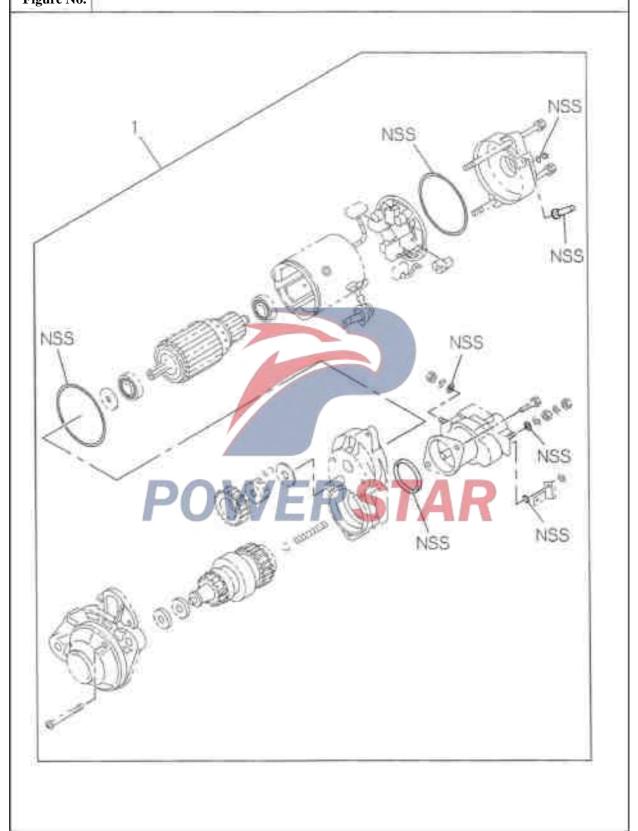
### 0 - 61**Battery and battery harness** Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes SN **ISUZU** Isuzu figure Standard engine (65L) figure No. No. Supercharged engine (80L) --- Battery harness 1-82650-281-2 01 AB length=450 China 2 --- Battery harness 9-82932-713-2 length=380 China **8** ——— Harness- Engine controller 1-82650-253-1 DT AB length=2150 China 9 ——— Clip, harness- Battery 9-09917-427-0 Inner diameter=14 Length =44 10 --- Bolt- Battery harness clip 8-97087-205-0 M10X25 With spring washer and plain washer --- Washer- Battery zero line 1-09503-265-0 Inner diameter=10.5 13 --- Jacket- Battery harness 1-09332-011-1 Inner diameter=28 Length =35 23 --- Bracket- Harness clip to frame 1-47475-304-0 OT AB length=55 China 1-82699-085-0 04 AB length=95 24 --- Bolt- Bracket and frame 0-28680-835-0 65 AB Max35 Tape reel China 2 5 ——— Clip- Battery harness to bracket DS AB 1-09701-216-0 Inner diameter=15 Length =28

0-6	31	Batte	ery and ba	att	ery	ry harness
Figure	No.					
	Rec	ommende	d specificatio	on/	naı	me of part
SN		u figure No.	ISUZU figure No.	Left Right	Qty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
26		Bolt- Cl	ip	ilt		I and the second
	0-286	80-820-0			05	AB MBX20 Tape reel
27		Nut- Cl	ip			10.10 (10.000)
	0-911	50-108-0			05	M8 Tape reel
28		- Nut- Bra	acket and fra	ame	;	
	0-911	50-108-0			05	AB MB Tape reel
33		- Insulati	on sleeve		- 1	1 1
	1-826	99-431-0			01	China
7.1		- Bolt- Ba	attery harnes	ss -		
	0-280	81-020-0		1	01	M10X20 Tape reel China
79	_	Clip- B	 attery harnes	SS A		Cinna
		00-872-0		1/4	01	Inner diameter=16 Length =28
80		Bolt- B	attery harne	SS C	lip	
	0-280	80-816-0	DO		01	M8X16 Tape reel
107		- Cable t	ie 💙	W.	W	
	5-097	107-031-1			01	length=140 China
112		Wiring	harness- Sto	rag	e b	pattery positive pole
	1-826	95-003-0			01	AB
114		_ Nut- Ba	ı ttery positiv	e te	rm	ninal
	9-091	10-510-0			01	AB M10
115		- Elastic	washer- Batt	tery	ha	arness
	9-09	50-510-0			01	Inner diameter=10.2

Starter 0 - 65Part Figure No. 27(B) NSS 23 NSS 27 (B) 58 16 18 NSS 43(B) 43 (A) NSS 116 8 48 117(B) 117(A) 27(A)

Starter

Figure No. Sealing gasket assembly



			Starter	0-65
				Figure No
S/N	Recommend	ed specification / name of part		
3/11		Assembly part number/quantity/notes		
	Part number (Application date/interchan geability)	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
1	Starter	seal assembly		
	1-81129-716-0	01		
2	Drive g	ear chamber		
	1-81123-050-0	01		
8	Bracke	- Center starter		
	1-81118-059-0	01		
13	Starter	rotor		
	1-81129-705-0	01		
16	Starter	rotor	y	
	1-81121-062-0	01		
18	Thrust	washer- Starter rotor		
	5-81129-156-0	01		
20	Positiv	e electric brush		
	1-81116-060-0	older spring VERS1		
21	Brush	oraci spring		
	5-81117-019-0	04		
22		3110		
	1-81118-061-0			
23	Starter	Color Court		
	1-81115-222-0	20.00 (0.00)		
27	Bolt- S			
	1-81129-706-0			
	1-81129-708-0			
31	Mesh s			
	1-81151-103-1	01		

0-6	5	Starte	e <b>r</b>								
Figure	No.	Start									
	_	ecommend	ded specification / name of part								
S/N		11	Assembly part number/quantity/notes								
	Part number (Application date/interchan geability)		1 8 1 1 0 0 0 3 2 4 0 0								
43		- Holder	- Starter gear								
		118-060-0	Ed. (1) Control of Control of								
	1-81	129-709-0	02 (B)								
44		A	Starter gear								
	1-81	129-715-0	05								
4.6		- Clutch	gear- Starter								
	1-81	129-714-0	01								
48			gear steel ball- Starter								
	1-81	129-713-0	01								
50		- Negati	ive electric brush								
	1-83	116-061-0	02								
5 4		- Starter	gear clutch								
	1-81	129-712-0	01								
58		– Oil dra	in pipe- Starter cover ERSTAR								
	1-83	129-757-0	01								
8 5		- Bolt- St	tarter engagement switch								
	1-81	129-722-0	02								
116		- Bolt- B									
	1-81	129-722-0	02								
117	==	- Washer	r- Clutch								
		129-710-0									
	1-61	129-711-0	O1 (B)								

0 - 66Generator Figure No. 18 87 88 15(A) 13(A) 13(A) 19 20 85 15(C) 3 (A) 49(C) NSS 65 52 (B) 49 (B) 52 (A) NSS NSS NSS NSS

0-66		Gene	rator	
Figure No.				
19/10	Recommended specification / name of part			
S/N	Assembly part number/quantity/notes			
	Part number (Application date/interchan geability)		1	
			8	
			200	
			0	
			6	
	_	~	4	
1/2	Generator rear cover China			
	100	214-294-1		
2	1000	The	ator rotor	
		211-125-0	ROMEST NEED BOX 1 State	
3			bearing- Generator	
	1-81	229-393-0	China	
	1-81	229-739-0		
4		Conor	China ator brush terminal	
. 4		229-517-0	Exercise and	
6	11		e regulator- Generator	
		260-007-0	1001 3000 0000	
10		– Rectifie		
		219-107-0		
12	1,000		China ERSTAR enerator rotor	
	1000	_		
13	Sealing gasket- Generator rotor			
		229-644-0	02 (A)	
	1 250		China	
	1-81	229-651-0	China	
1.5	Holder- Generator rotor			
	1-81	229-376-0		
	1.00	320 KMF A	China	
	1701	229-526-0	China	
	1-81	229-543-0		
			China	

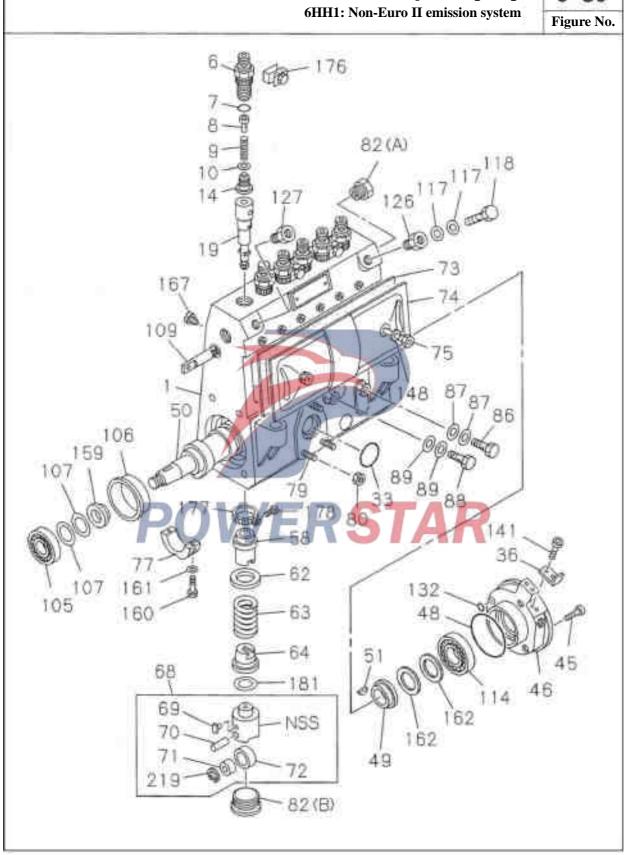
						Generator	0-66
						Jenerator	Figure No
	Recommend	led	specification	/ name of part			
S/N		A	ssembly part	number/quantit	y/notes		
	Part number (Application date/interchan geability)	1812004164					
17	Genera	tor	front cover a	ssembly			
	1-81213-092-0	01	China				
18	Nut- G		ator pulley				
	1-81229-474-0	100001	China				
19		n - n	ierator				
	1-81222-122-0	01	China				
20			I rumman .				
	1-81223-016-0	01	China	1			
21	Bolt- G	enei	ator combin	ation			
	1-81229-362-0	03	China				
22	Genera	tor	stator				
	1-81211-106-1	01	China	9			
23	Genera	ator	stator coil				
	1-81212-011-0	01	China	VFR	STA	$\mathbf{A}\mathbf{R}$	
43			•	ion rear end cov	er	# # #	
	1-81229-477-0						
49	Bushin	100					
	1-81229-648-0	01	( A ) China				
	1-81229-649-0	01	China				
	1-81229-650-0	01	China				
52	Rubbe	r 4002					
	1-81229-652-0	01	China				
	1-81229-653-0	61	China				

0-6	6	Gene	erator
Figure	No.		
S/N	Re	commend	led specification / name of part
5/19	(Ap)	number plication interchan ability)	Assembly part number/quantity/notes
54		- Bolt- G	enerator rectifier
	1-812	29-547-0	01 China
5 7		Bolt- G	enerator
	1-812	214-296-0	01 China
6.5		- Capaci	ance- Generator
	1-84	32-008-0	dt China
6 9		– Clip- G	enerator
	1-812	229-516-0	©1 China
7 1		– Termin	al holder- Gener <mark>ator</mark>
	10000	217-053-0	D-17-II
8 1			tor rotor spacer
		229-642-0	Printed the second seco
8 5			spacer- Generator
			China WERSTAR
8 7			r- Generator pulley China
			sher- Generator pulley
0 0			China
8 9	1		enerator rectifier
DECES:		229-646-0	

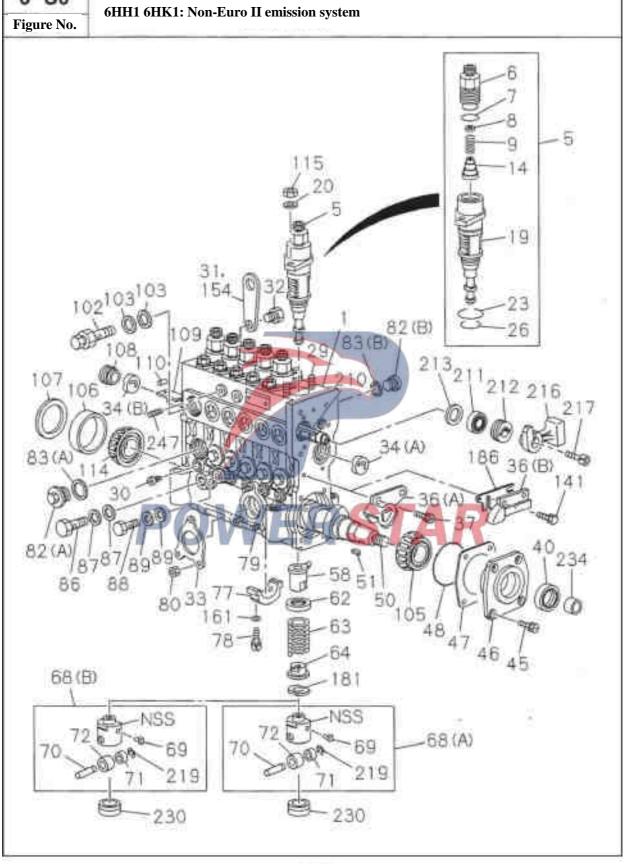


Injection pump

0-80



**Injection pump** 



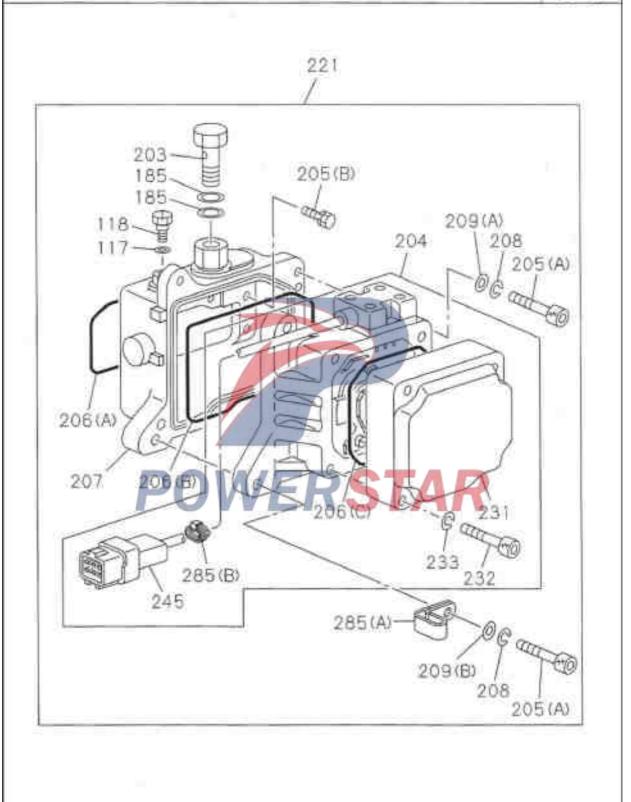


### **Injection pump**

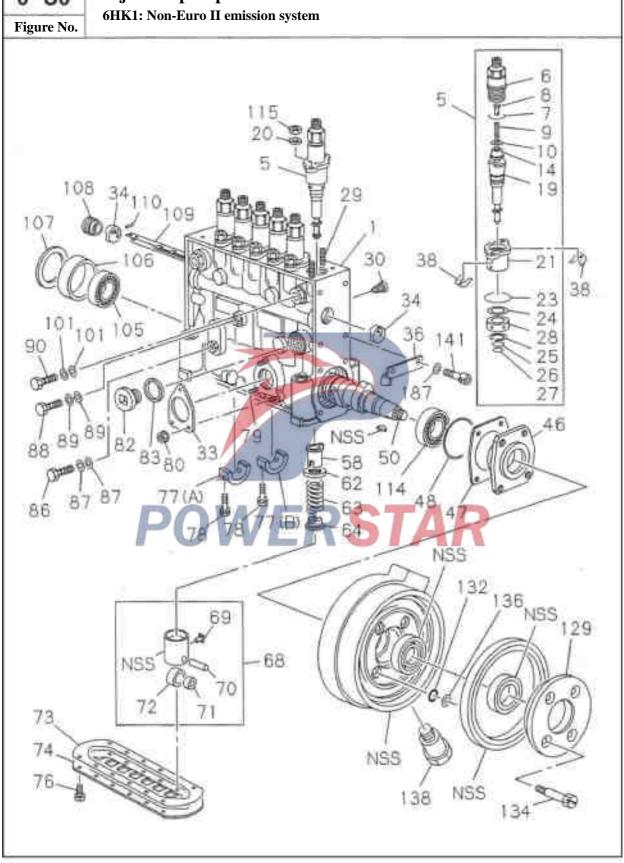
6HH1 6HK1: Non-Euro II emission system

0 - 80

Figure No.



**Injection pump** 



					Injection pump	0-80								
					0 1 1	Figure No.								
	Recommended specification / name of part													
S/N		Assembly part number/quantity/notes												
	Part number (Application date/interchan geability)	8943980570	8943900-95	8976006651										
1	Injecti	on p	um	p housi	ng									
	1-15611-174-0 1-15611-201-0 1-15611-202-0 1-15611-212-0	į	01	01										
5	Plunge	2016	sem		ection pump									
	1-15631-198-2 1-15631-212-0 1-15631-231-0	06		06										
6	Oil val 1-15644-017-0 8-97084-986-0 1-15644-018-0	06	06	Injection of the last of the l	on pump									
7		06	06	et valve	VERSTAR									
8	Oil val	06	06		on pump									
	1-15639-104-0	111		06 06										
9	Outlet 1-15643-010-0 1-15643-012-0	06	06	oring 06 06										
10	Sealing	g gas	sket	- Inject	ion pump outlet valve									
	9-81215-174-0	06												
	9-81245-018-0		06											

0-80		Inject	tio	ո ը	un	ıp.	
Figure	No.	<b>J</b>		1			
	R	ecommend	led	spe	cifi	ation / name of part	
S/N	120	41	A	Asse	mb	y part number/quantity/notes	
	(Ap	Part number (Application date/interchan geability)		00400000-00	8943922316	8 7 8 9 9 9 9 9 9 9 9 9	
1.4		- Outlet	valv	ve- ]	Inje	tion pump	
	1-15	641-042-0 619-406-0 619-453-0		06	06	96	
19		– Plungei	r as	sen	ıbly	Injection pump	
	1+15	632-023-0 632-057-0 632-049-0		06	06		
		632-066-0	400		IJ	26	
2 0		- Gasket-	1	11.5			
2 1		639-020-0 Plunge 742-141-0	r fl	ang	12 e	12	
2 3	1-15	— Seal rir 619-449-0 629-131-0	1g- 06	Plu		body VERSTAR	
2 4			- Ir	ıjec		pump plunger	
25		- Snap r	ing				
2 6	1-15	— Upper 6619-424-0 629-132-0	06	111	ing-		
27	Maria and	– Lower 5619–424–0	1	100	ing-	Plunger	

						Injection pump	0-80							
							Figure No							
G 5. I	Recommended specification / name of part													
S/N		A	Assembly part number/quantity/notes											
	Part number (Application date/interchan geability)	8943920570	80948988798	0004000000000000000000000000000000000	8976006651									
28	Guide r	ing	-	-	er pav									
	1-15629-093-0	111	Prof.		jer puj									
2 9	Studs- l			r pa	v assem	bly								
	9-88410-432-0	4.120	1000		in the same	Hist								
	1-15619-426-0	3 m		12	12									
3.0	Bolt			100	1									
-50	9-81215-130-0	06	1	06	06									
3 1	The state of the s		1	100	mol 🦯									
	1-15619-347-0	100	   II	011t 	DI A									
3 2		4.0	niii	mn	12.1 - A									
	9-02341-012-0	4	Pui	40.5	02									
3 3			 Ini			4								
	1-15619-320-0	300	1000	1000	01									
	1-15629-058-0	100		100	IA	/EDCTAD								
3 4		111100	4 10		eal ring	/ERSTAR								
	9-81215-123-0			01	a contract									
	1-15619-429-0	100		01	1 1									
	1-15619-493-0				01									
	1+15619-505-0	1			01									
3 6	Timing	inc	lica	tor	- Injecti	on pump								
	1-15629-074-0	01												
	1-15619-260-0		01											
	1-15619-452-0			01										
	1-15619-304-0	)			01									

0-8	30	Inject	tio	n į	oui	mp								
Figure	No.			•		•								
	Re	commend	led	spe	cifi	cati	on / name of part							
S/N			A	Assembly part number/quantity/notes										
	(Ap	number plication interchan ability)	1094999901070	8948988798	994999999-6	8976006651								
37		Bolt- F	uel	pui	mp	ind	icator							
		779-373-0	1	Ē	02	1-1	The state of the s							
38				ıt g			Plunger body							
07077	100	539-024-0	AR				Thickness = 0,500							
	1-156	539-025-0	AR				Thickness = 0.525							
		539-026-0					Thickness _ 0.440							
	1-57	39-027-0	1				Thickness = 0.575							
	1-15	539-028-0	AR				Thickness = 0.600							
	1-15	39-029-0	AR		П		Thickness = 0.825							
	1-15	639-030-0	AR		П		Thickness = 0.850							
	1-15	539-031-0	AR		ш	П	Thickness = 0.675							
	1-15	639-032-0	AR				Thickness = 0,700							
	1-15	639-033-0	AR				Thickness ■ 0.725							
	1-15	639-034-0	AR	1		М	Thickness = 0.750							
	1-15	639-035-0	AR	V	4	1	Thickness = 0.775							
	1-15	639-036-0	AR			П	Thickness = 0.800							
	1-15	639-037-0	AR			Н	Thickness = 0.825							
	1-15	639-038-0	AR	8	П		Thickness = 0.850							
	1-15	639-039-0	AR				Thickness = 0.875							
	1-15	639-040-0	AR	1			Thickness = 0.900							
	1-15	639-041-0	AR				Thickness = 0.925							
	1-15	639-042-0	AR				Thickness = 0.950							
	1-15	639-043-0	AF	t			Thickness = 0.975							
	1-15	639-044-0	AS	ŧ			Thickness = 1.000							
	1-15	639-045-0	AF	t			Thickness = 1.025							
	1-15	639-046-0	ÁF	ł			Thickness = 1.050							

						Injection pump	0-80 Figure No					
_	Recommend	led	SDE	cif	icat	ion / name of part	Figure No					
S/N		-	ed specification / name of part  Assembly part number/quantity/notes									
	Part number (Application date/interchan geability)	8949980050	8948988-99	@#####################################	8976006661							
38	Adjusti	ner	ıt g	ask	et-	Plunger body						
	1-15639-047-0	AR				Thickness = 1.075						
	1-15639-048-0	AR				Thickness = 1.000						
	1-15639-049-0	AH				Thickness = 1,125						
	1-15639-050-0	AH		Н		Thickness = 1.150						
	1-15639-051-0	AR			П	Thickness = 1.175						
	1-15639-052-0	AR		П	Н	Thickness = 1.200						
	1-15639-053-0	AR			П	Thickness = 1.225						
	1-15639-054-0	Ail		П	Н	Thickness = 1.250						
	1-15639-055-0	AR		ш		Thickness = 1.2.75						
	1-15639-056-0	AR		П	l,	Thickness = 1,300						
	1-15639-057-0	AE		Н	1	Thickness 1 325						
	1-15639-058-0	AR				Thickness = 1.350						
	1-15639-059-0	AR	04		М	Thickness = 1.375 Thickness = 1.400						
	1-15639-060-0	AR	A	-	1	Thickness = 1.400						
	1-15639-061-0	AR				Thickness = 1.425						
	1-15639-062-0	AR		П	Н	Thickness = 1.450						
	1-15639-063-0	AR			Н	Thickness = 1.475						
	1-15639-064-0	I	L		П	Thickness = 1.500						
	1-15639-065-0		1	L	П	Thickness = 1.525						
	1-15639-066-0	1	1			Thickness = 1.550						
	1-15639-067-0	1	1			Thickness 1.575						
	1-15639-068-0					Thickness = 1.600						
	1-15639-069-0	1	1			Thickness = 1.625						
	1-15639-070-0	1				Thickness = 1.660						
	1-15639-071-0	AR			П	Thickness = 1.675						

8-0	30	Inject	ior	ı p	un	np							
Figure	e No.			- F		-1-							
	Re	ecommend	led	spe	cifi	cat	ion / name of part	7					
S/N			A	Assembly part number/quantity/notes									
	(Ap	number plication interchan eability)	8943980570	89439NN-99	004000000-D	8976006651							
38		– Adiusti	nen	t ga	iske	et-	Plunger body						
0.000		39-072-0				1	Thickness = 1.700						
		639-073-0					Thickness = 1.72						
	100	639-074-0				Ш	Thickness = 1,750						
	12.7	539-075-0	23.5				Thickness = 1.774						
		539-076-0	1111		П		Thickness = 1.800						
		539-077-0				Н	Thickness 1.025						
	E 58	639-078-0	100				Thickness = 1.850						
	1-15	639-079-0	ATT				Thickness 1.875						
	1-15	639-080-0	AR				Thickness = 1,900						
	1-15	639-081-0	AR		П	١,	Thickness = 1.021						
	1-15	639-082-0	AR				Thickness 1,950						
	1-15	639-083-0	AR				Thickness = 1.975						
4 0	1-15	- Camsl	aft	fro	nt	oil :	seal- Injection pump STAP						
4 5		- Bolt- I	roi	nt c	ove	r to	housing						
	1-15	619-258-0		04									
		619-338-0			04		Lance and						
4 6		_ Front	cov	er-	Inj	ecti	on pump housing						
	1-15	629-151-0	01										
	1-15	629-137-0		01									
		612-063-0	100		01								
4.7		- Adjusti	nen	ıt ga	aske	et-	Fuel pump front cover						
	1-15	639-166-0			AR	AH	Thickness = 0.10						
	1-15	639-167-0			AR	AR	Thickness = 0.12						
	1-15	639-168-0			AR	AR	Thickness = 0.14						

						Injection pump	0-80
	D			• •			Figure No
S/N	Kecommeno	-		_	-	ion / name of part	
371		7.30	221	200	7.7	part number/quantity/notes	
	Part number (Application date/interchan geability)	8943920570	89499000-99	894990000-6	8976006651		
47	Adjusti	mer	ıt g	ask	et- ]	Plunger body	
	1-15639-169-0	T)		ÁŘ	ÁR	Thickness = 0.16	
	1-15639-170-0			AR	AR	Thickness = 0.18	
	1-15639-171-0			AR	AR	Thickness = 0.30	
	1-15639-172-0			AR	AR.	Thickness = 0.50	
48	Seal rir	ıg-	Fro	nt c	ove	er to housing	
	9-81215-128-0	01			01		
	1-15629-059-0		01				
	1-15619-316-0			01			
4 9	Retaini	ng	ring	g- C	am	s <mark>haf</mark> t front bearing	
	1-15629-004-0	4	01		1		
50		1	Inj	ecti	ion	pump	
	1-15621-106-0	100			l e	AZEDOTAD	
	1-15621-118-0		01		Ш	<b>NERSTAR</b>	
	1-15621-116-0	1		01	01		
51	Key- I	100		100	um 	p 	
	5-83539-024-0		01	L.U			
50	1-15629-009-0		1	100	ioc	tion numn	
20	1-15635-001-0	100	THE RES	,- 11 	Jec		
	9-81231-523-0	Tim	06				
	1-15635-006-0	ш	0		06		
62			 prir	55	15.5	 - Injection pump	
DEASS	9-81215-136-0	100	anno.	Ī			
	1-15639-022-0	1	06				
	1-15634-020-0			ne	06		

8-0	-	Injec	tio	n j	pur	p								
Figure		nommand	od.	cne	oifi	tion / name of part								
S/N	Ke	Commend	_	ed specification / name of part										
			201	-	200	part number/quantity/notes								
	(App date/i	number olication nterchan obility)	80488888888888888888888888888888888888	8948888-98	89439NN376									
6.3		Plunge	r sp	rin	g- Iı	ection pump								
	1-156	34-008-0	06											
	1-156	34-007-0		06										
	1-156	34-022-0			06	s								
64		Plunge	r sp	rin	g bo	om seat- Injection pump								
	1-156	43-004-0	06											
	1-156	29-125-0		06										
	1-156	34-021-0			66									
68		Staying	g- II	njeo	ction	pum <mark>p cams</mark> haft								
	1-156	22-007-0	06											
	1-156	12-080-0		06										
	1-156	22-014-0			04									
	1-156	22-015-0			62	AZEDOTAD								
6 9		Staying	wi	th g	uid	pins- Injection pump								
		29-063-0		1 3										
	1-156	29-018-0		06										
		29-134-0	1000		06									
70		Roller	pin	s- I	njec	on pump								
	9-812	25-062-0	06											
	1-156	29-123-0		06	Total Control									
	1-156	19-431-0			06	6								
7-1		- Roller l	busl	hin	g- Iı	ection pump								
	9-812	25-061-0	06											
	1-156	29-122-0		06										
	II	29-133-0	1		06	d)								

### 0 - 80**Injection pump** Figure No. Recommended specification / name of part S/N Assembly part number/quantity/notes CHONOCO POO 8976006651 8948980570 89489221-98 Part number (Application date/interchan geability) 72 --- Roller- Injection pump 1-15629-121-0 1-15619-430-0 06 06 73 --- Sealing ring - cover to housing 1~15629-094-0 01 1-15729-960-0 74 \_\_\_ Injection pump cover housing 1-15612-012-0 01 1-15612-050-0 01 7 5 --- Screw - cover to housing 1-15619-003-0 02 7 6 --- Bolt - cover to housing 1-15619-066-0 12 7 7 \_\_\_\_ Camshaft intermediate support - Injection pump 1-15619-471-0 01 1-15629-087-0 02 [ B ] 1-15619-264-0 03 1-15619-433-0 03 03 7 8 --- Bolt - Injection pump intermediate support 9-81325-187-0 06 1-09054-030-0 06 06 7 9 \_\_\_\_ Stud bolts - Supply pump to housing 9-81215-115-0 03 03 03 03 80 \_\_\_\_ Nut -Supply pump installation 8-94171-110-0 03 03 03 03

	0	Inject	tio	n p	ur	np									
Figure	No.														
	Rec	commend	led	spe	cifi	catio	on / name of part								
S/N			A	Assembly part number/quantity/notes											
	Part number (Application date/interchan geability)			8948988198	89459885FB	8976006651									
8 2		Plug sc	rew	y- Ir	ijec	tion	pump housing								
-	9-812	15-129-0	01												
	1-156	19-073-0		01			(A)								
	1-156	19-160-0		06			(B)								
	1-156	19-436-0			06	06	(A)								
	1-156	19-437-0			07	07	(B)								
8.3		Sealing	ga	sket	:- H	lousi	ng plug								
1000.0	1-156	19-067-0	01												
	1-156	19-102-0			07	07	(A)								
	5-157	29-021-0			06	06	181								
8.6		- With h	ole	oil	retı	ırn j	olug- Injection pump								
	1-156	19-309-0	01			01									
	1-156	19-091-0		01		w	ALEDOTAD								
	1-156	19-457-0	-	10	01	Ш	NERSTAR								
8 7		Oil ret	urn	plı	ıg s	eal-	Injection pump								
	1-096	30-085-0	02		02	02	Inner diameter=14.2 Outer diameter=19.2								
	1-157	29-066-0	1	02			length=96								
88		- With h	ole	oil	inl	et pl	ug- Injection pump								
	1-156	19-092-0	01	01	01	01									
8 9							jection pump								
	1-157	19-093-0	02	02	02	02									
102		<ul><li>Oil ret</li></ul>	urr	ı va	lve-	Inj	ection pump								
	1-156	19-447-0			01	01									
103		- Overflo	ow	valv	ve g	aske	et- Injection pump								
	1-096	30-085-0			02	02	Inner diameter=14.2 Outer diameter=19.2								

						Injection pump	0-80							
						· · ·	Figure No							
	Recommend	led	spe	ecif	icat	ion / name of part	-							
S/N	Assembly part number/quantity/notes													
	Part number (Application date/interchan geability)	00140000000000000000000000000000000000	00400000-00	0-400000000-D	8976006651									
105	Camsh	aft	rea	r b	eari	ng- Injection pump								
	9-81225-068-0				01									
	1-15629-002-0		01											
	1-15629-003-0		01											
106	Retaini	ing	rin	g- I	nje	ction pump housing								
	9-81225-064-0	01		01	01									
	1-15619-159-0		01											
107	Adjustn	ıen	t ga	ske	et- (	Camshaft rear bearing								
	1-15639-019-0	AR		AR	AR	Thickness of the control of the cont								
	9-81215-176-0	AR		ĀR	AR	Thickness = 1 50								
	9-81215-177-0	AR		AR	AR	Thickness = 1.80								
	9-81215-178-0	AR		AR	AR	Thickness = 2.06								
	9-88410-441-0	AR		AR	RA.	Thickness = 1.20								
	1-15629-007-0		146	n	I	Thickness = 0.30 Thickness = 1.00								
	1-15629-008-0		AB	U	П	Thickness = 1.00								
	1-15629-105-0		AR			Thickness = 0.70								
	9-61225-049-0		AR			Thickness = 0 10								
	9-81225-050-0		AR			Thickness = 0.12								
	9-81225-051-0		AR		ш	Thickness = 0.14								
	9-81225-052-0		AR			Thickness = 0.16								
	9-81225-053-0		AR			Thickness = 0.18								
	9-81225-054-0		AR			Thickness = 0.50								
108	Bushin	g- (	Con	tro	l th	e tail of the rack								
	9-81215-125-0	01		01	01									

0-8	0	Injed	ctio	on	pu	mp	
Figure N	No.	Ů			•	-	
	Re	ecommen	ded	l sp	ecif	ication	/ name of part
S/N			t number/quantity/notes				
	Part number (Application date/interchan geability)		8948988198		89499NN9-6	8976006651	
109		Contro	l ra	ck-	Inj	ection	pump
	1-156	37-034-0	01				
1	1-156	37-042-0		01			
- 1	1-156	37-043-0			01		
	1-156	37-055-0				01	
110		Contro	ol ra	ack	fix	ng pin	- Injection pump
	9-884	10-445-0	01		01	01	
114	====	Camsh	aft	fro			g- Injection pump
	9-812	25-068-0	01		01	01	
3	1-156	29-002-0		01			
	1-156	29-003-0		01			
115	200	- Nut- P	lur	ıgeı	rin	tallati	on
8	9-884	10-456-0	12				
	1-156	19-337-0		PA	12	12	VERSTAR
117		Sealing	g ga	ask	et- l	uel pu	mp with hole bolt
	1-096	30-085-0	02	02			Inner diameter=14.2 Outer diameter=19.2
1	5-157	29-099-0			01	01	
118		Eye bo	lt-	Inj	ecti	n pun	ър
	1-157	59-011-0	01	01			
	9-812	15-148-0		J.,	01	01	
126		Bolt jo	int,	, wi	th h	ole- In	jection pump housing
1	1-156	19-190-0		01			
127		- Supply	pi	pe o	con	<b>1ector</b>	
	1-156	19-190-0		01			

					Injection pump	0-80							
					injection pump	Figure No							
	Recommended specification / name of part												
S/N													
	Part number (Application date/interchan geability)	88488805F0	0040000m00	89499NN9-6	897 600 66 65								
129	Cover	plat	e- ]	Inje	ction pump housing								
	1-15629-152-0	1000	00/	i	A-18557								
132	Seal ri	1 1	Co	ver	. 1								
11.571.00	1-15629-041-0	1											
	9-81325-328-0	1	04	Н									
134	Bolt- (	Cove	r										
	1-15619-277-1	04											
136	Retain	ing	rin	g- C	over plate								
	1-15629-040-0	04											
138	Front	cove	er c	onn	ector								
	1-15619-327-0	02											
141	Bolt- I	ndic	ato	r									
	1-15619-276-0	02			1								
	1-15619-261-0		02	П	WERSTAR								
	1-15729-758-0		· W	Ч	02								
1 4 8	Sealing	g ga	ske	t- C	over installation								
	9-81215-144-0		02										
154	Injecti	10.001	un	D35291									
	1-15619-347-0	1 1		01	5.5								
159	The account of the last	1000	100	g- C	amshaft rear bearing								
	1-15629-004-0	<ol> <li>I</li> </ol>	01		and the same of th								
160	(2004 (	1	0.00	100	p intermediate bearing								
and an	1-15629-017-0	1 1	06		ļ. I.,								
161	Manager Williams	1 1	231	t- Ir	termediate bearing screw								
	9-81225-043-0	9 11	86										
	5-15729-099-0	1	'	06	061								

0-8	0	Injed	ctio	on	bur	np						
Figure	No.	3			1.	r						
	Recommended specification / name of part											
S/N			Assembly part number/quantity/notes									
	(Ap	t number oplication /interchan eability)	07000000000000000000000000000000000000	8949990-99	894899989+6							
162		– Adjustr	ner	nt ga	ısket	- Camshaft front bearing						
	TO BE	629-007-0		AW		Thickness = 0.30						
	100000	629-008-0		AR		Thickness = 1.00						
		629-105-0		AH.		Thickness = 0.70						
	9-81	225-049-0		AR		Thickness = 0.10						
	9-81	225-050-0		AR		Thickness = 0.1						
	9-81	225-051-0		AR	1	Thickness = 0.11						
	9-81	225-052-0		AR		Thickness = 0.16						
	9-81	225-053-0		AR		Thickness = 0.18						
	9-81	225-054-0		AR		Thickness = 0.50						
167		– Bolt- Fu	ıel	inje	ctior	pump control rack						
	1-15	639-003-0		01								
176		– Locking	g ga	ske	t- De	elivery valve body						
	8-97	202-329-0		03		IA/EDCTAD						
177		<ul><li>Ring ge</li></ul>	ear-	Inj	ectio	on pump control sleeve						
	9-61	225-057-0		06								
178		- Screw-	Ge	ar, i	njec	tion pump						
	9-81	235-003-0	n	06								
181		-Adjustr	nen	ıt ga	isket	- Staying						
	5-15	ñ19-001-0		AR		Thickness = 0.60						
	5-15	619-002-0		AR		Thickness = 0.70						
	5-15	619-003-0		AR		Thickness = 0.80						
	5-15	619-004-0		AR		Thickness = 0.90						
	5-15	fi19-005-0		AR		Thickness = 1.00						
	5-15	619-007-0		AR		Thickness = 1.10						
	5-15	619-008-0		AR		Thickness = 120						

						Injection pump	0-80								
						F	Figure No								
	Recommen	Recommended specification / name of part													
S/N	Assembly part number/quantity/notes														
	Part number (Application date/interchan geability)	4 0	004000N-00	89499NN9-6	8976000651										
181	Adjust	me	nt g	ask	et-	Staying									
	5-15619-009-0		AR			Thickness = 1.30									
	5-15619-010-0		AR			Thickness = 1.40									
	5-15619-011-0		AR			Thickness = 0.55									
	5-15619-012-0		AR			Thickness = 0.65									
	5-15619-013-0		AR			Thickness = 0.75									
	5-15619-015-0		AR			Thickness = 0.84									
	5-15619-025-0		AR			Thickness = D 20									
	5-15619-026-0		AR			Thickness									
	5-15619-027-0	L	Αñ			Thickness = 0.35									
	5-15619-034-0		AR			Thickness • 0.30									
	5-15619-035-0		AR		1	Thickness $= 0.40$									
	5-15619-036-0		AR			Thickness $= 0.50$									
	5-15619-037-0		18	n		Thickness = 0.45 Thickness = 1.50									
	5-15619-106-0		AR	J		Thickness = 150									
	5-15619-107-0		AR			Thickness = 1.60									
	5-15619-108-0	1	AR			Thickness = 1,35									
	5-15619-109-0	1	AR			Thickness = 1.45									
	5-15619-110-0	1	AR	11		Thickness = 1.55									
	9-81235-042-0	1	AR			Thickness = 0.96									
	9-81235-043-0	1	AR			Thickness = 1.05									
	9-81235-044-0	1	AR	1		Thickness 115									
	9-81235-045-0	1	AR	100		Thickness									
	1-15639-106-0	3		1	AR	Thickness = 0.500									
	1-15639-107-0	Ш			AH	Thickness = 0,525									
	1-15639-108-0	1		AR	Aff	Thickness <b>© 0.550</b>									

0-8	30	Injec	ctio	on	pu	mį								
Figure	ure No.													
	R	Recommended specification / name of part												
S/N				Assembly part number/quantity/notes										
	(A <sub>I</sub> date	t number oplication /interchan eability)	8948980570	8943900193	89409NN0-6	8076006651								
181		– Adjusti	mei	nt g	Staying									
	1-156	39-109-0			AR	AH	Thickness <b>E 0.575</b>							
	1-156	39-110-0			AR	AR	Thickness = 0.600							
	1-156	39-111-0			٨R	AR	Thickness = 0.625							
	1-156	39-112-0			AR	AR	Thickness   0.650							
	1-156	539-113-0			AR	AR	Thickness # 0 875							
	1-156	539-114-0	П		AR	AR	Thickness [ 0, 700							
	1-158	539-115-0			AR	AR	Thickness   0.725							
	1-156	39-116-0			AR	AR	Thickness = 0.750							
	1-156	539-117-0			AR	AR	Thickness = 0.775							
	1-156	539-118-0	L		AR	AR	Thickness E 0, 800							
	1-156	539-119-0			AR	AR	Thickness = 0.825							
	1-156	539-120-0			AR	AR	Thickness 0.850							
	1-15	639-121-0		70	AF	AR	Thickness : 0.875							
	1-15	539-122-0		1	AR	AR	Thickness © 0.900							
	1-15	539-123-0			AB	AR	Thickness I 0.47.5							
	1-15	539-124-0		Н	AR	AR	Thickness = 0.940							
	1-15	539-125-0			AR	AR	Thickness = 0.975							
	1-15	539-126-0			AR	AR	Thickness = 1.000							
	1-15	639-127-0			AR	AR	Thickness = 1.025							
	1-15	639-128-0			AR	AR	Thickness = 1.050							
	1-15	539-129-0			AR	AH	Thickness = 1.075							
	1-15	639-130-0			AR	AR	Thickness = 1.100							
	1-15	639-131-0			AR	AR	Thickness # 1.125							
	1-15	639-132-0			AR	All	Thickness 1.150							
	1-15	639-133-0			AR	AR	Thickness = 1.175							

						Injection pump	0-80					
							Figure No					
	Recommend	led	spe	ecifi	icat	ion / name of part						
S/N		Assembly part number/quantity/notes										
	Part number (Application date/interchan geability)	09499NO070	8943922193	00400NN0-0	8976006651							
181	Adjustr	ner	ıt g	asko	et- S	Staying						
	1-15639-134-0	i i		AR	AR	Thickness 1.200						
	1-15639-135-0			AR	AR	Thickness = 1.225						
	1-15639-136-0			AR	AR	Thickness = 1.250						
	1-15639-137-0		Н	AR	AR.	Thickness = 1.275						
	1-15639-138-0			AR	AR	Thickness = 1.300						
	1-15639-139-0		П	AR	AR	Thickness = 1						
	1-15639-140-0			AR	AR	Thickness = 1.350						
	1+15639-141-0		П	AR	AR	Thickness = 1.375						
	1-15639-142-0			AR	AR	Thickness = 1,400						
	1-15639-143-0		П	AR	AR	Thickness = 1 425						
	1-15639-144-0			AR	AR	Thickness = 1.450						
	1-15639-145-0			AR	AR	Thickness 1.475						
	1-15639-146-0		74	AR	AR	Thickness = 1500						
	1-15639-147-0		4	AR	AR	Thickness = 1.12						
	1-15639-148-0			AR	AR	Thickness ■ 1.550						
	1-15639-149-0			AR	AR	Thickness 1.575						
	1-15639-150-0			AR	AR	Thickness = 1.600						
	1-15639-151-0			AR	AR	Thickness 1.625						
	1-15639-152-0			AR	AR	Thickness ■ 1.650						
	1-15639-153-0	m		AR	AR	Thickness = 1.675						
	1-15639-154-0			L.,	AH	Thickness = 1.700						
	1-15639-155-0	1		733	AR	Thickness = 1,725						
	1-15639-156-0	1		182	AR	Thickness 1.750						
	1-15639-157-0	T		1000	AR	Thickness = 1.775						
	1-15639-158-0	1		AR	AR	Thickness <b>1.800</b>						

0-8	0	Injec	tic	n	pu	mj							
Figure 1	No.												
	Recommended specification / name of part												
S/N		A CONTRACTOR	Assembly part number/quantity/notes										
	(A <sub>J</sub>	t number oplication /interchan eability)	8943920570	8948988-98	89499223-6	8976006651							
1.8.1		– Adjustı	ner	ıt g	ask	et-	Staying						
	1-15	639-159-0	1		AR	AR	Thickness = 1,825						
	1-15	639-160-0			III.V.	100	Thickness = 1.850						
	1-15	639-161-0			AR	AR	Thickness = 1.875						
	1-15	639-162-0			AR	AR	Thickness = 1.900						
	1:15	639+163-0			AR	ΑĦ	Thickness = 1.925						
	1-15	639-164-0			AR	All	Thickness = 1,050						
	1-15	639-165-0		P	AH	AH	Thickness = 1,975						
185		- Sealing	ga	ske	t- P	lun	ger						
	1-09	630-085-0			02	02	Inner diameter=14.2 Outer diameter=19.2						
186		- Adjusti	ner	nt g	ask	et-/	Fiming indicator						
	1-15	639-093-0	1			AR	Thickness = 0.20						
	1-15	639-094-0				AR	Thickness = 0.20						
	1-15	639-095-0		10	n	AR	Thickness = 0.50 Thickness = 1.00						
	1:15	639-096-0	Г	1	U	AR	Thickness = 1.00						
187		-Gasket	Ti	miı	ıg i	ndi	cator installation						
	5-83	569-220-0	02				1,101 - 705 48-51						
203		-Bolt- O	il iı	ılet	ale cons								
	1-15	5759-011-0			01	01							
204		-Actuato	r-	Inje	ecti	on j	oump						
	1-1	612-084-2			01								
	1-13	5612-121-1				01							
205		-Bolt-A	ctu	ato	r								
	1-09	0054-032-0			04	04	[A]						
	1-15	5619-348-0	1		04	04	(B)						

						Injection pump	0-80					
	VI.					, , , , , , , , , , , , , , , , , , ,	Figure No					
	Recommended specification / name of part											
S/N		A	Assembly part number/quantity/notes									
	Part number (Application date/interchan geability)	8943920570	8943900-93	894398899-6	8976006651							
206	Sealing	g ga	ske	t- A	ctua	ntor						
	1-15629-140-0		1	01	01	(A)						
	1-15629-141-0			01	01	(B)						
	1-15629-143-0			01	01	( C )						
207	Actuate	or s	shel	1								
	1-15611-192-0	1	ĺ	01	01							
208	Locking	g g	ask	et- A	ctu	ator						
	8-94128-928-0			04	04							
209	Flat wa	sh	er- A	Actu	ato							
	1-15619-351-0		T	01	01	TAY						
	1-15619-352-0	1	ı	03	03	(B)						
210	Contro	l le	ver	100000	1							
	1-15637-032-0		L	01	Ot:							
211	Bearing	g- (	Con	trol	leve	VERSTAR						
	1-15629-098-0		A	en	01							
212	Bushin	g- (	Con	trol	lev	er						
	1-15619-330-0			01	01							
213	Washer	r- (	Con	trol	leve	r						
	1-15619-336-0	Ber.		01	2000							
216	Joystic	k c	onr		100							
	1-15619-428-0			01	01							
217	Bolt- C	on	trol	leve	er							
	1-15619-335-0	y		01	01							
219	Circlip	)	171	0 0	9 / U I							
	1-15629-124-0		06	3								
	1-15619-432-0	1	1	06	06							

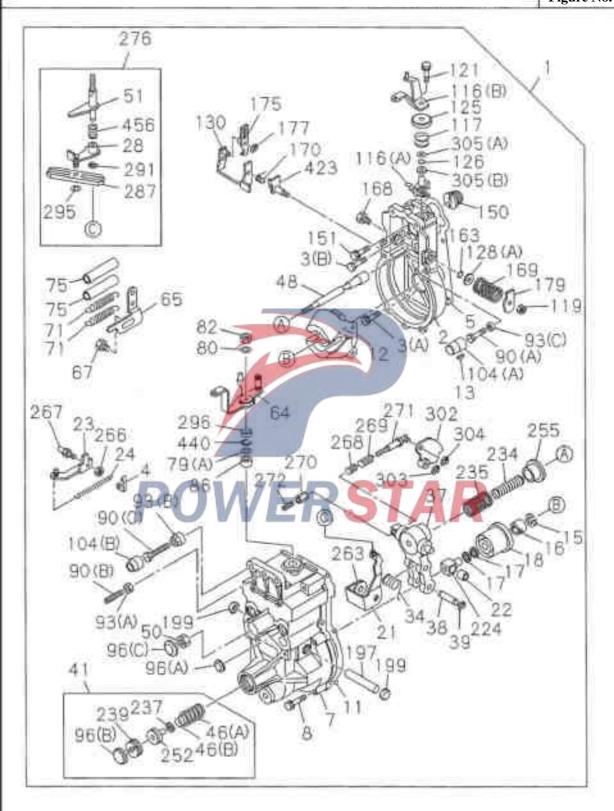
Recommended specification / name of part  S/N  Assembly part number/quantity/notes  Part number (Application date/interchan geability)  2 2 2 0 0 5 1 1 5 1 2 0 6 3 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Assembly part number/quantity/notes  Part number (Application date/interchan geability)  2 1 Actuator assembly- Injection pump  1 5512-063-2   01
Part number (Application date/interchan geability)  2 1 Actuator assembly- Injection pump  1-15612-063-2 1-15619-435-0 106 06
2 1 Actuator assembly- Injection pump  1-15612-063-2   01   01    1-15612-119-1   01    3 0 Blockage- Staying  1-15619-435-0   06 06
1-15612-083-2 1-15612-119-1 01 3 0 Blockage- Staying 1-15619-435-0 06 06
1-15612-119-1   01   01   01   01   01   01   01
3 0 Blockage- Staying
1-15619-435-0 06 06
Actuaton corres
3 1 - Actuator cover
1-15619-460-0 01 01
3 2 Bolt- Actuator cover
1-29054-032-0 04 04
2 3 3 Washer- Actuator cover
8-94128-928-0 04 04
34 — Front cover bush
1-15635-002-0 01 01
2 4 5 —— Ball seat shell- Injection pump
1 4 7 Studs- Injection pump
1-15619-427-0 02 02 02 2 8 5 Clip- Injection pump cover
POLICE AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT
1-15619-454-0 01 (A) 1-15619-459-0 01 (B)
1-15619-459-0 01 (B)



# Fuel pump speed regulator 6HH1: Non-Euro II emission system

0-81

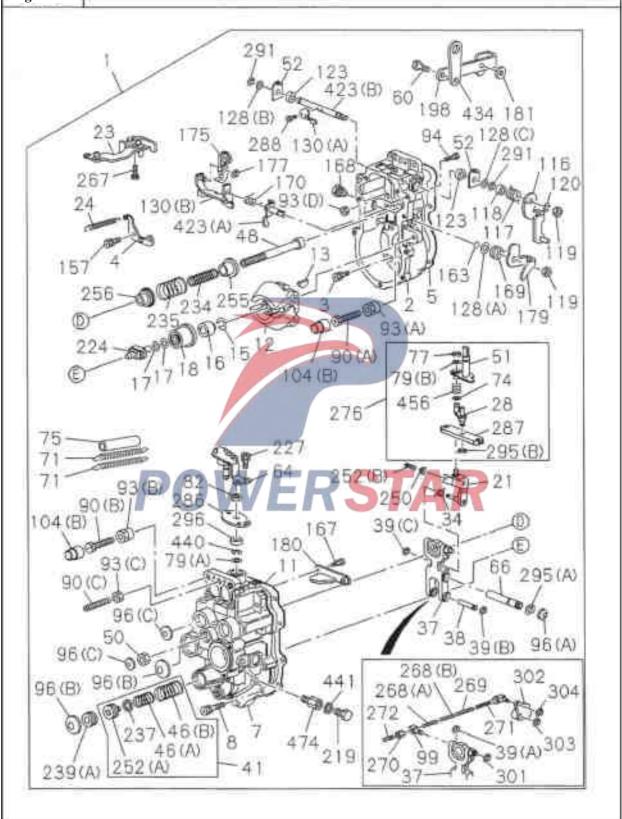
Figure No.



### Fuel pump speed regulator

Figure No.

6HH1: Non-Euro II emission system



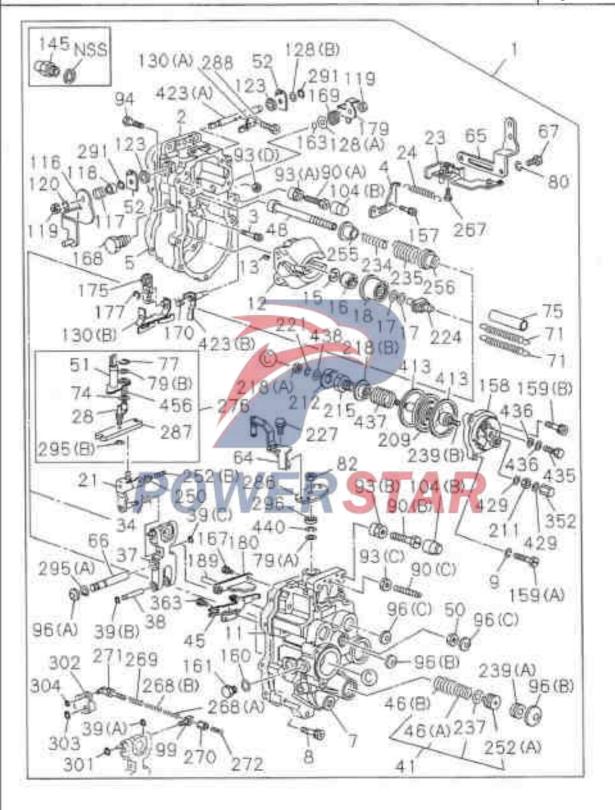


## Fuel pump speed regulator

6HK1: Non-Euro II emission system

0-81

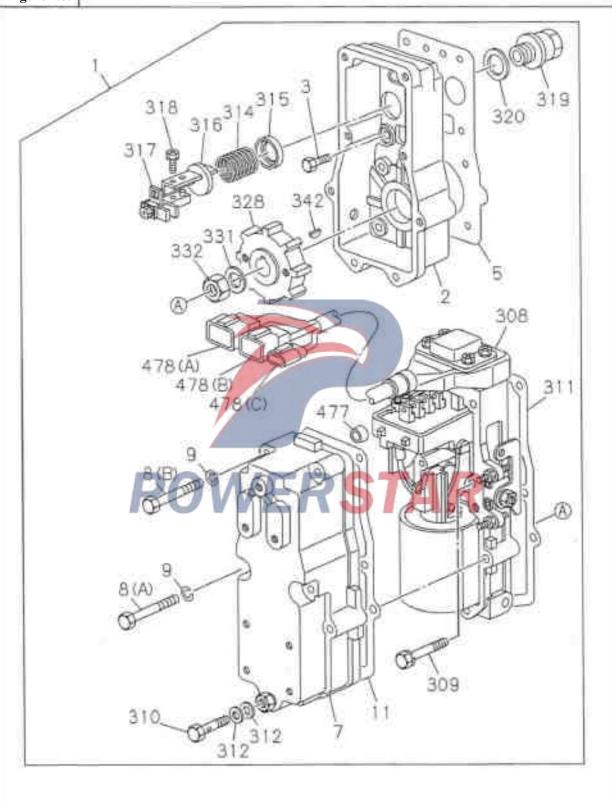
Figure No.



Fuel pump speed regulator

Figure No.

6HK1: Non-Euro II emission system





### Fuel pump speed regulator Figure No. Recommended specification / name of part S/N Assembly part number/quantity/notes 89499NN-99 @@4@@@@₩@~@ 8976006651 Part number (Application date/interchan geability) --- Governor assembly- Injection pump 1-15790-125-0 01 1-15790-052-0 01 01 1-15790-020-6 1-15790-117-1 2 --- Regulator shell- Injection pump 1-15721-317-0 01 1-15721-265-0 O1 1-15721-343-0 01 1-15721-362-0 Bolt- Fuel injector housing 1-15779-226-0 06 08 5-15729-027-0 05 RSTAR 5-15729-071-0 1-15729-846-0 --- Starting spring hanging plate- Regulator 1-15779-294-0 01 1-15779-591-0 01 1-15779-524-0 01 5 --- Sealing gasket- Fuel pump speed regulator housing 1-15779-297-0 01 1-15779-106-0 01 1-15779-529-0 01 1-15779-657-0 01

Figure I		hol									
	Recommend		an.	o:f:	ooti	on / name of naut					
	Recommended specification / name of part										
1	1	Assembly part number/quantity/notes									
	Part number (Application date/interchan geability)	8948980570	004000N-00	01-0000000-0	8976006651						
7	Regula	tor	sh	ell d	cove	r- Injection pump					
	1-15721-372-0	1000		ľ							
- 4	1-15721-355-0		01								
	1-15721-356-0			01							
	1-15721-364-0				01						
8	Bolt- F	uel	pu	mp	spe	ed regulator housing cover					
	5-15729-033-0	09	07	09							
1	1-15729-251-0				06	( B)					
1	1-15729-683-0				02	(A)					
9	Locking	g ga	aske	et- l	Regu	u <mark>lat</mark> or shell					
	9-09150-506-0	02			08						
1.1	Sealing	g ga	ske	et- I	Regu	llator shell					
4	1-15779-251-0	01	1	01							
	1-15779-107-0		01	D		NERSTAR					
	1-15779-637-0		1	-	01						
12	Flying	1.00				ly- Regulator					
	1-15722-024-0			01	П						
# 1GE	1-15722-014-0		01								
13	Key- Re	100	100	136	lyınş						
	9-81325-030-0	1	180	01	11	13MM					
	5-19619-049-0 Lockins	1.00	OI	100	Rem	16MM Ilator flying block					
1:5	5-15729-034-0	415	1	130	4954	muco ajing viven					
16	200 to company	1		1	1 1	g block installation					
	9-81325-086-0	The second	1/32	100	mm 1	3					
	3-01345-066-0	101	1	u.							

#### 0 - 81Fuel pump speed regulator Figure No. Recommended specification / name of part S/N Assembly part number/quantity/notes 89459221-99 00040000000-0 8976006651 Part number (Application date/interchan geability) --- Adjustment gasket- Governor flying block 1-15729-891-0 AR AR AR Thickness = 2.00 1-15729-892-0 AR AH AH Thickness =3.00 1-15729-893-0 AR AR AR Thickness = 4.00 5-15729-285-0 AR AR AR Thickness = 0.50 5-15729-287-0 AR AR AR Thickness = 1.50 9-81325-088-0 AR AR AR Thickness 10.20 9-61325-551-0 AR AR AR Thickness = 0.30 9-81325-552-0 AR AR AR Thickness 10.40 9-81325-553-0 AR AR AR Thickness = 1.00 18 --- Flying block- Regulator 5-15729-372-0 01 01 01 21 --- Guide rod assembly- Regulator ERSTAR 1-15725-779-1 01 1-15725-929-0 1-15725-899-0 01 2 2 --- Casing- Regulator rack 8-94368-298-1 01 23 --- Connecting rod- Regulator rack 1-15725-820-0 01 1-15725-928-0 01 1-15725-900-0 24 \_\_\_ Starting spring- Fuel pump speed regulator 1-15723-450-0 01 01 5-15723-044-0 OT

Figure	No.	Fuel	pu	ım]	p spe	eed regulator						
	Re	commend	ed	spe	cificat	ion / name of part						
S/N	Assembly part number/quantity/notes											
	Part number (Application date/interchan geability)		8949920570	8940988-99	8976006651							
28		Suppo	rt b	ar-	Regu	lator						
		25-798-1	01									
	1	71-152-0		01								
		725-780-0		- FL):	01							
34	10000	A STATE OF THE STA	g- R	legi	ılator	control rod						
	1-15	123-444-1	01									
	8-94	71-140-1		Öt								
	1-15	723-549-0		n	01							
37		- Tensio	n b	ar a	sseml	bly- Regulator						
	1-15	725-515-0		01								
	1-15	725-898-1			01							
38		- Tensio	n b	ar j	oin- R	egulator						
		779-271-0			01							
	1-15	729-370-0		9		WERSTAR barpinERSTAR						
3.9		_ Snap ı	ing	g- <b>T</b>	ension	bar pin 🕒 📗 💮 💮 💮						
	May 66-69		K	1	100001	(A)						
	Section.	244-599-0	1		02	( B )						
	9-09	185-404-0	01		01	Inner diameter=4 China						
	9-88	410-201-0		02								
41	77	<ul><li>Idler s</li></ul>	pri	ng a	assem	bly- Regulator						
	1-15	723-542-0	01									
	1-15	723-566-0		01								
	1-15	723-484-0			01							

### Fuel pump speed regulator Figure No. Recommended specification / name of part S/N Assembly part number/quantity/notes 897000000 8943988793 @@4@@@N@~@ Part number (Application date/interchan geability) 4 5 --- Regulator lever assembly- Injection pump 1-15725-819-0 01 4 6 --- Spring- Fuel pump speed regulator 1-15723-461-0 01 01 ( B) 1-15723-540-0 01 8-97115-983-0 61 8-97115-987-0 01 01 1-15723-480-0 LA 4 8 --- Fuel pump governor shaft- Injection pump 01 1-15779-240-0 01 8-94171-146-1 01 50 --- Nut- Fuel pump governor shaft 8-94171-147-0 01 01 01 5 1 \_\_\_ Load control lever shaft- Injection pump 1-15779-295-0 01 1-15779-593-0 1-15779-528-0 01 5 2 Gasket- Regulator control shaft 1-15779-269-0 02 02 60 --- Bolt- Governor cover installation 1-15789-098-0 0.2 6 4 --- Load lever- Regulator 1-15725-869-0 01 1-15725-927-1 01 1-15725-897-0 01

0-8		Fuel	pu	ımj	p sp	eed regulator							
Figure													
CAI	Recommended specification / name of part												
S/N	Part number (Application date/interchan geability)		A	Assembly part number/quantity/notes									
			89439222316 8943922193 6943922193		8943922316								
6.5		- Brack	et-	Gov	erno	r return spring							
		779-443-0	1111										
	8-94	339-966-0		01									
6 6		- Tensio		haft		TI.							
	1-15	779-234-0	01		01								
6.7		- Bolt- (	Gov	ern	or sp	ring bracket							
	1-15	729-818-0	02										
	5-15	729-046-0		at	Н								
71		<ul><li>Control</li></ul>	ol le	ver	sprii	ng- Regulator							
	1-15	723-516-0	02										
	1-15	723-474-0		02									
	1-15	723-552-0			02								
74		- Gaske	t- C	ont	rol le	ver spring							
		779-232-0	3500	1.88	01	WERSTAR							
7.5					g hos	e- Stop bar							
	5-15	729-074-0	02										
		729-013-0		02									
	1	779-284-0			02								
7 7		- Snap r	T.	40,000	1000001	l lever							
1		729-023-0	200		01								
7 9					DESCRIPTION OF	Load lever							
		729-988-0				(A)							
8.6	1.0	779-232-0 Locki			ot zet. R	(B) Regulator control rod							
8 0		779-199-0	ores o		ici- N								
		579-49Z-0	T	01									
	1.793	NATIONAL PROPERTY.		121									



### 0 - 81Fuel pump speed regulator Figure No. Recommended specification / name of part S/N Assembly part number/quantity/notes 8943922-93 89479NN9+6 8976006651 89439000570 Part number (Application date/interchan geability) --- Nut- Governor control lever installation 1-15729-236-0 01 01 01 Bushing- Control shaft 86 1-15779-592-0 01 --- Full load adjustment screw- Regulator 90 1-15779-244-0 01 01 M8X45 1-15779-245-0 01 01 M8X49 1-15779-246-0 01 01 A ) M8X53 1-15779-247-0 01 8 01 1-15779-248-0 01 CI 1-15779-594-0 OT M6X31 ERSTAR 1-15779-595-0 M MEX32 M6X33 1-15779-596-0 01 M6X34 1-15779-507-0 01 1-15779-598-0 01 M6X35 01 1-15779-599-0 A M6X36 01 1-15779-600-0 M6 Length=37 1-15779-601-0 01 Length=62 Mil 01 1-15779-602-0 MB Length=55 1-15779-296-0 01 (C) Length=53

9-0	2000	ıel p	um	p s	peed regulator						
igure	44-34	ende	d sn	ecifi	cation / name of part	_					
S/N	Keconin		_								
<i>5</i> /1 (			Assembly part number/quantity/notes								
	Part numb (Application date/interch geability)	oer on an	8943922193	80400000-6	8976006651						
93	Nu	t- Sel	lf-loc	king	g adjusting screw						
	1-15779-27	7-0 0	11	01	(A)						
	1-15779-27	8-0 0	31	01	(8)						
	9-09111-41	0-0	31	01	( C ) M10						
	9-88410-52	5-0 0	31	01	( D 1						
	1-15729-23	6-0	0		+A)						
	1-15729-64	3-0	01		(8)						
	E-97201-15	3-0	01		(c)						
9 4	Coi	ntrol	rod a	adju	stment screw- Regulator						
	1-15779-23	3-0 (	21	01							
96	Blo	ckag	e- Te	nsio	on shaft						
	5-15729-07	6-0	02 0	02	LAT						
	8-94171-14	t8-0 t	93 0	03							
	1-15779-29	13-0	02	02	WERSTAR						
	8-94171-14	5-0	0		(B)						
9.9	Ten			t-R	egulator						
	1-15779-28	1111	2.4	01							
104				-	tment screw self-locking nut						
	8-97085-02	Z-0 1	02 0	1 02							
	8-97085-02	-	0		T.A.T						
116		100 TO 18	001210	e lev	ver- Regulator						
	1-15725-81	25.60	110		1.00						
	1-15725-73		0		(8)						
	5-15725-06		0		( A )						
	1-15725-89	96-0		01							

### 0 - 81Fuel pump speed regulator Figure No. Recommended specification / name of part SN Assembly part number/quantity/notes 8943922-99 804000000 8976006651 Part number (Application date/interchan geability) 1 1 7 --- Engine flameout lever spring- Regulator 1-15723-471-0 01 01 1-15723-439-0 01 1 1 8 --- Casing- Regulator control rod shaft 1-15779-389-0 01 1 1 9 \_\_\_\_ Nut- Engine flameout lever 1-15729-236-0 02 01 02 1 2 0 --- Locking gasket- Adjusting rod spring 1-83579-492-0 01 1 2 1 --- Bolt- Engine flameout lever 9-01900-616-0 M6X16 With self-locking gasket 1 2 3 --- Oil seal- Control lever shaft 1-15779-282-0 02 02 1 2 5 --- Bowl spring seat- Flameout lever 8-94336-926-0 1 2 6 --- Sealing gasket- Flameout lever 1-15729-853-0 1 2 8 --- Adjustment gasket- Regulator control rod shaft 1-15729-897-0 AR AR AR (A) Thickness = 0.60 1-15729-895-0 AR AR AR LA Thickness = 0.80 1-15729-899-0 AR AR AR (A) Thickness = 0.90 9-81325-556-0 AR AR AR LAI Thickness = 0.50 9-81325-557-0 AR AH AR (A) Thickness = 0.30LAD 9-81325-558-0 AR AR AR Thickness = 0.40

0-8 ligure	52117(1)	Fuel	ρι	um	ıp s	peed regulator						
igui e		nmend	led	spe	cifica	ntion / name of part						
S/N			_	Assembly part number/quantity/notes								
	Part nu (Applic date/inte geabil	ation erchan	B	8943922-93	B94090000-6							
128	1	Adjust	me	nt g	aske	t- Control lever shaft						
2	9-81325-	559-0	AR	AR	ÁĤ	(A)						
	9-81325-	560-0	AR	AR	AR	Thickness = 0.25 Thickness = 0.35						
	9-88410-	421-0	AR	AR	AR	Thickness = 0.20						
	1-15779	230-0	AR		AR	Thickness = 0.50						
	1-15779				AR	Thickness = 0.30						
	1-15779-				01	(c)						
130	de acomercia	Linesu	100	ver	E-RSF	Annual Control of the						
	1-15725		1		01	(A)						
	1-15725					( B )						
	1-15725	895-0	H	10	01	WERSTAR						
150		Adapto	e <b>r-</b> ]	Fue	l pu	np speed regulator housing						
	9-81315	-065-0		01								
151		Bolt- A	da	pte	r							
	9-01900	818-0		01		M8X18 With self-locking gasket						
157	570	Bolt- S	Star	t sp	ring	hanging board						
	1-15729	-226-0	02		02							
158		Regula	tor	she	ell co	ver						
	1-15721	-303-0	01									
159	1	Bolt- R	legi	ılat	or sl	ell cover						
	1-15779	-202-0	02			(A)						
	9-81325	-187-0	01			( B ) M6X20						

					Fuel pump speed regulator	0-81							
					200000000000000000000000000000000000000	Figure No							
	Recommended specification / name of part												
S/N		A	Asse	embly	y part number/quantity/notes								
	Part number (Application date/interchan geability)	8945920570	00400000-00										
160	Sealing	ga	ske	t- Scı	rew plug to housing								
	1-15729-066-0	01			length=96								
161	Plug sc	rev	v- S	hell									
	8-97037-288-0	01											
163	Sealing	ga	ske	t- Re	gulator								
	1-15779-227-0	01		01									
	1-15629-859-0		01										
167	Screw		L. Color	n oraș									
	5-15729-071-0	02		άZ	M6X16								
168	Plug so	rev	v- S	peed	control axis								
	1-15779-357-0	01											
	1-15729-796-0		01	П									
	1-15779-285-0		1	Dq.	MEDCTAD								
169	Adjusti	ng	rod	spri	WERSTAR								
	1-15723-469-0	01											
	5-15723-032-0		01										
	1-15723-548-0			01									
170	THE PARTY OF STREET	1.75	0.000	ick a	nd joystick axis								
	1-15723-470-0												
	5-15723-033-0	1.		01									
175		L-	and the second	er- Ir	njection pump								
	1-15725-793-0	1	libro.										
	8-97176-486-0		01										
	1-15725-893-0			01									

0-81		Fuel	рг	ım	n s	speed regulator					
Figure	25/2	1 uci	Pι	****	PB	pecu regulator					
ı ıgur	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ecommend	led	sne	cifi	cation / name of part					
S/N		commen		ed specification / name of part  Assembly part number/quantity/notes							
DIT	Part number (Application date/interchan geability)		120	177	-						
			8943920570	0040000m00	894398889-6	8 97 60 00 66 51					
177		– Snap r	ing	;- R	egu	lator lever					
	8-94	324-735-0	01		01						
	9-81	325-445-0		01							
179		- Speed	adj	just	mei	nt lever- Regulator					
	1-15	725-809-0	01	1							
	8-94	171-132-0		01							
	1-15	725-894-0			01						
180		- Gover	nor	. co.	ver						
	1-15	779-367-0	01								
	1-15	779-532-0			01						
181		<ul><li>Brack</li></ul>	et p	olat	e						
	1-15	779-531-0			01						
189		- Push r	od-	Re	gul	ator A / C D C T A D					
	1-15	779-336-0	01		U	Length 1725 STAR					
	1-15	779-337-0	01			Length = 73.0					
	1-15	779-338-0	01			Length = 73.5					
	1-15	779-339-0	01			Length = 74.0					
	1-15	779-340-0	01	į.		Length = 74.5					
	1-15	779-341-0	01			Length = 75.0					
	1-15	779-342-0	01			Length = 75.5					
	1-15	779-343-0	0			Length = 76.0					
	1:15	779-344-0	0	t l		Length = 76.5					
	1-15	779-345-0	0.	E		Length = 77.0					
	1-15	779-346-0	0			Length = 77.5					
	1-15	779-347-0	0			Length = 78.0					
	1-15	779-348-0	0	1		Length = 78.5					

						Fuel pump speed regulator	0-81 Figure No.			
	Recommend	ded	spe	ecifi	icat	ion / name of part	I Iguite i voi			
SN	The state of	I	Assembly part number/quantity/notes							
	Part number (Application date/interchan geability)	8943920570	80400000-0m	0-400000m-0	897600665-					
8 9	Push ro	od-	Reg	gula	ator					
	1-15779-349-0	01				Length = 79.0				
	1-15779-350-0	01		П		Length = 79.5				
	1-15779-351-0	01				Length = 80.0				
	1-15779-352-0	01				Length <b>80</b> 5				
	1-15779-353-0	01	Ш			Length = 81.0				
	1-15779-354-0	01				Length = 81.5				
	1-15779-355-0	Ωŧ				Length = N2.0				
	1-15779-356-0	01				Length = 82.5				
	1-15779-426-0	01				Length = 83.0				
	1-15779-427-0	Øŧ		П	П	Length = 83.5				
	1-15779-428-0	01			П	Length = 84.0				
	1-15779-429-0		00		N	Length = 84.5 R STAR				
	1-15779-430-0	10.11	1	Ц	1					
	1-15779-431-0			Н	П	Length = 85.5				
	1-15779-432-0	100	1.113		Н	Length = 86 0				
	1-15779-433-0	100	1			Length = 86.5				
	1-15779-434-0	1	1			Length = 87.0				
	1-15779-435-0				Ш	Length = 87.5				
	1-15779-436-0		1		П	Length = 88.0				
	1-15779-437-0				П	Length = 88.5				
	1-15779-438-0	1	1111		П	Length = 89.0 Length = 89.5				
	1-15779-439-0					Length = 90.0				
	10713 41010									

0-8	1	Fuel	pυ	ım	p st	eed regulator						
Figure	No.		•			3						
	Recommended specification / name of part											
SN			I	Assembly part number/quantity/notes								
	(Ap)	number plication interchan ability)	8943930570	89489881-98	8943922316							
197		Regula	1.7	1		'.  						
		25-008-0		01		MALL						
198		- Bracke			er er	1						
		79-530-0	100	JUV	01	T .						
100		transport of		Po	100	or cover shaft						
		29-076-0	ī	02	1 11	of cover shart						
209		- Diaphr										
203		13-006-0		10.00	1.11							
211	U POL	– Lockin	B 11		Rem	lator						
* 1 N	2016	110-525-0			Kegi 	ato.						
212		Baffle <sub>l</sub>	1		l d							
		22-719-0			l	ator						
215	1	– Bolt- D	1		gm	IA/EDOTAD						
-12	1	04-945-0		Ø 80		WERSTAR						
218	1	– Nut- D		1	gm							
		729-249-0	T	1000	Ĭ	(A)						
	15.000	04-978-0	1.5	1	Ш	(8)						
219		– Goveri	nor	plu	g	The state						
	1-15	779-609-0			01							
221		- Lockin	ıg g	ask	et- D	iaphragm						
	9-09	50-506-0	01			Inner diameter=6						
224		– Transp	osi	tion	blo	k- Regulator						
	1-15	779-334-0	01	0	01							
	8-94	171-142-0	)	01								
	1											

#### Fuel pump speed regulator Figure No. Recommended specification / name of part **SN** Assembly part number/quantity/notes 8976006651 89409NNN9-9 89499NN-99 Part number (Application date/interchan geability) --- Bolt- Governor lever 1-15719-005-0 02 \_\_\_\_Inner governor spring- Injection pump 234 1-15723-479-0 01 01 8-94172-278-0 01 ----Outer governor spring- Injection pump 235 1-15723-534-0 01 1-15723-245-0 01 01 1-15723-478-0 2 3 7 \_\_\_\_ Adjustment gasket- Breaker diaphragm spring 1-15729-891-0 AR AR Thickness = 2.00 1-15729-892-0 AR AR Thickness = 3.00 1-15729-893-0 AR AR Thickness = 4.00 RSTAR 5-15729-286-0 AR AR Thickness = 0.50 5-15729-287-0 AR Thickness = 1.50 9-81325-088-0 AR AR Thickness = 0.209-81325-551-0 AR AR Thickness $\equiv 0.30$ 9-81325-552-0 AR ÄR Thickness = 0.40 9-81325-553-0 AR AR Thickness = 1.00 1-15729-966-0 AR Thickness = 0.30 1-15729-967-0 AR Thickness = 0.50 1-15729-968-0 AR Thickness = 0.80 8-94472-268-0 AR Thickness = 0.10 AR 8-94472-259-0 Thickness = 0.20 8-94472-270-0 Thickness = 0.25 AR 8-94472-271-0 AR Thickness = 1.00



Figure N 予号		_	sp	ooifi.											
		_	sp	ooifi											
	Part number	A	Recommended specification / name of part												
	Part number	Assembly part number/quantity/notes													
	(Application   date/interchang   eability)	8943920570	00-NN000+00	89439223-6											
239	Screw	– go	ove	rnor											
,	-15779-239-0	01	8	01	(A)										
E	-97037-287-0	01			( B )										
8	-94171-144-0		01		1000										
250	Nut - ;	guid	le s	crev											
40,000	-15779-287-0	01		01											
	Guide	100		r. a											
-	-15779-238-0	le in all	1	01	(A)										
- 1	-15779-288-0	Sec. 3		01	(B)										
- 1	-15779-003-1	0	01	1											
T I	500000	egu	l lati	ng s	oring seat - injector nozzle										
	1-15779-241-0	4.7.00		01											
1	3-94171-173-0	Brodi	OL		WERSTAR										
	Speed r		lati	ng s	oring seat										
	1-15779-242-0	Nic.	1.1	01											
	Guide				governor										
C-500	5-15729-031-0	_	_												
-20-00-00-0	Nut -	100	EC.	Local I											
2011 2011	9-99110-405-0	ī .	01	1.00	China										
267	Bolt - c	onr	iect	ion											
	1-15749-747-0	01		01											
	1-15729-858-0		01												
268	Eccent	ric 1	tors	sion	par internal spring										
	1-15723-445-0	01		01	(A)										
	1-15723-446-0	01		01	(B)										
	5-15723-056-0		01												



					Б. 1	0-81							
					Fuel pump governor	Figure No							
	Recommende	ed sp	ecific	ation / name of part									
SN	Assembly part number/quantity/notes												
	Part number (Application date/interchang eability)	8943980570	8943922316	8976006651									
269	Eccent	tric 1	torsio	n bar external spring	g								
	1-15723-459-0	0.1	01		_								
	5-15723-070-1		01										
270	Eccen	tric	whee	l lock nut - governor									
	1-15779-272-0	01	01										
	5-15729-051-0		01										
271	Eccent	tric (	torsio	n bar									
	1-15779-235-1	01	0										
	5-15725-009-1		01										
272	Eccen	tric	rod a	djustment screw									
	1-15779-289-0	01	01										
	8-94171-138-0		01		CTAD								
276	Contr	ol re	od ass	embly - governor	RSTAR								
	1-15725-797-0	01											
	1-15725-926-0	1 1	01										
	1-15725-901-0		0										
286	Contr	ol li	nk - g	overnor									
	1+15725-782-0	100	0										
287	Push												
	1-15725-781-0			1									
2020	1-15725-542-0	1	01										
288	100000000000000000000000000000000000000		III II II	at II									
00.	1-15729-197-0	3500	- 20	Seculia.									
291		_											
	1-15779-196-( 9-81325- Rec			ed specification / nan	ne of part								
				ded specification / na									
					or pure								



8-0		Fuel p	oun	np	gov	vernor						
Figure					• 6•							
	Reco	mmena	-	d specification / name of part								
SN	Part number (Application		201	Assembly part number/quantity/notes								
			8	89	8	8						
		erchang	4	43	4	7						
	eab	ility)	9	9	9	0						
			9	2	2	6						
			8948980570	00140000V-00	89439000n-p	8 97 66 66 65						
295		Snap	100			//						
		79-273-0		_	02	(A)						
		29-023-0			01	(8)						
	E 65	25-445-0		01		250						
296		Oil se		100	er sl	naft						
-7117430	8-970	24-879-0	lor		01							
		29-055-0		01								
301		-			1 1							
	9-091	85-404-0	01		01	Inner diameter=4 China						
302		Cam	sha	l ft p	late	- governor						
	1-157	79-719-0	01									
	1-157	79-665-0	C	66		WERSTAR						
	1-157	79-619-0	,	4	O1							
303		Snap	ring	g - (	cams	shaft plate						
	5-157	29-023-0	01	01	01	CONTRACTOR OF THE PROPERTY OF						
304		Snap	rin	g - (	cams	shaft plate to eccentric rod						
	9-091	85-404-0	01	01	01	Inner diameter=4 China						
305		Adju	stm	ent	gask	et - flameout lever						
	B-970	89-308-0	0	AR		Thickness = 0.20						
	8-970	89-309-0	Ď.	AR		Thickness = 0.30						
	8-970	89-310-6	0	AR		Thickness = 0.40						
	8-970	89-311-(	0	AR		Thickness = 0.60						
	8-970	89-312-0	D-	AR		Thickness = 0.80						



						Fuel pump governor	0-81						
			a la				Figure No						
	Recommended specification / name of part												
S/N	Part number	A	Assembly part number/quantity/notes										
	(Application date/interchang eability)	8943920570	00400000-00	8943988316	8976006651								
305	Adjus	tme	ent ;	gas	ket -	flameout lever							
	9-81325-553-0		01			Thickness = 1.00							
308	Elect	ron	ic a	ctu	ator								
	1-15779-716-1				01								
309	Bolt	- ele	ectr	oni	c act	uator installation							
	1-15729-535-0				02								
310	Hole	bol	t - e	elec	tron	ic a <mark>ctuat</mark> or							
	1-15729-538-0	1			01								
311	Seals	- el	lect	ron	ic ac	tuators							
	1-15779-147-0	1		١	014								
312	5.71045	1	ring	- V	b. 10	eye bolt							
asterna.	1-09630-085-0		4(	L	/B7 B	Inner diameter=14.2 Outer diameter=19.2							
314	Contract of the Contract of th	dirii	rac	K S]	pring	g - governor							
	1-15723-575-0			1	01	1.							
315	1-15723-307-0	_				ide							
216	Spring					tor side							
310	1-15723-606-0												
317	Conn												
	1-15779-713-0			L	01	M3.5							
	1-15779-714-0				01	M4.0							
	1-15779-715-0	2			01	M4.5							
318	A CONTRACTOR OF THE PARTY OF TH		ecti	ric	cont	rol rack							
	1-83569-079-0	0			01								



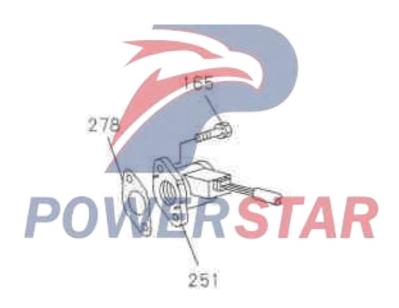
0-8	— Fuel p	our	np	gov	ernor						
Figure		_		е .							
	Recommend	-			on / name of part						
S/N	Part number	201	Assembly part number/quantity/notes								
	(Application date/interchang eability)	894898057	89499NN-0	894392231							
		0	3	6 1							
319	Cap -	elec	ctric	cont	rol rack						
	1-15729-465-0			0	F.						
320	Sealin	g g	aske	t-cap							
	9-81325-528-0			0							
328	Gear	- ho	usin	g to	magnet						
	1-15779-712-0			0							
331	Locki	ng v	vasl	iers -	gears						
	1-15749-007-0			0							
332	Nut-s			0.2							
	1-15779-012-0			0							
342	Wood		ff ke	y							
	9-81325-030-0		6.2	0	ADMIN						
352	Bowl	ж	P ((	J	<b>WERSTAR</b>						
(Carrier	1-15729-093-0	01	ιĭ								
363				nting	II.						
	8-94247-029-0	02	m		T .						
413	Sealin			gove	rnor cover						
39,000	1-15779-129-0		-								
499	Cont	400	3 1		leation numn						
7 6 0	1-15779-607-0			01	(B)						
	1-15779-323-0	1		ँ।	7.550						
	1-15729-820-0	7	01		(B)						
	1-15779-525-0	1	200	01	6.80						
429	Gask		1-3		(A)						
429	777.70070			vi iiul	T~						
	1-15729-868-0	92									
		1									



				Fuel pump governor	0-81									
				r dei pump governor	Figure No									
	Recommende	Recommended specification / name of part												
SN	Assembly part number/quantity/notes													
	Part number (Application date/interchang eability)	8949990070	8 8 9 9 7 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9											
434	Hook-	gover	nor	1										
	1-15619-347-0		01											
435	Eye bo	olt - g	overno	r cover										
	1-15729-325-0	01												
436	Seals	gaske	et - eye	bolts										
	1-15729-849-0	02												
437	Diapl	ragn	n sprin	g										
	1-15723-596-0	01												
438	Disc d	iaphr	agm											
	1-15779-333-0	01	11											
440	Snap													
	1-15729-989-0	01 0	1 01	WERSTAR										
441	Joint	ealin	g gask											
	1-15729-066-0		01											
456	The control of the co	4200 III.	oring -	joystick										
	1-15723-462-0	01	41											
	8-94413-728-0		H											
	1-15723-551-0		0.1	.l										
474		are e re	10000000	njection pump										
	1-15779-508-0		01 bushin	σ.										
477		1 11	H H	I										
478	1-15779-643-0		315018	2 Iter housing										
410	1-15779-640-0	and the same	plug ou	71										
	1-15779-641-0	1	0											
	1-15779-642-0	1 1	0											
	1 - 3 W 1 X W 3 W 3 W 5 W 5		1 1 1											



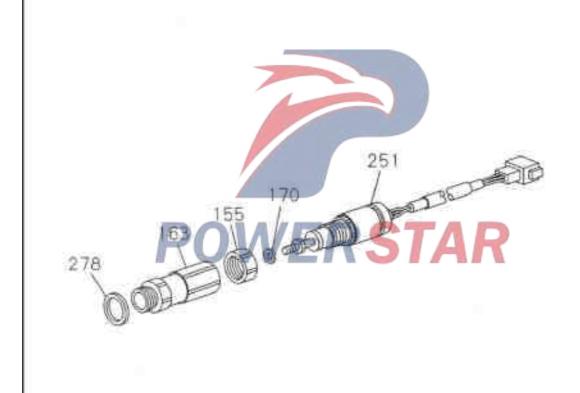
**Boost compensator - jet governor** Non-Euro II emission system





### Boost compensator - jet governor Euro II emission system

0-82



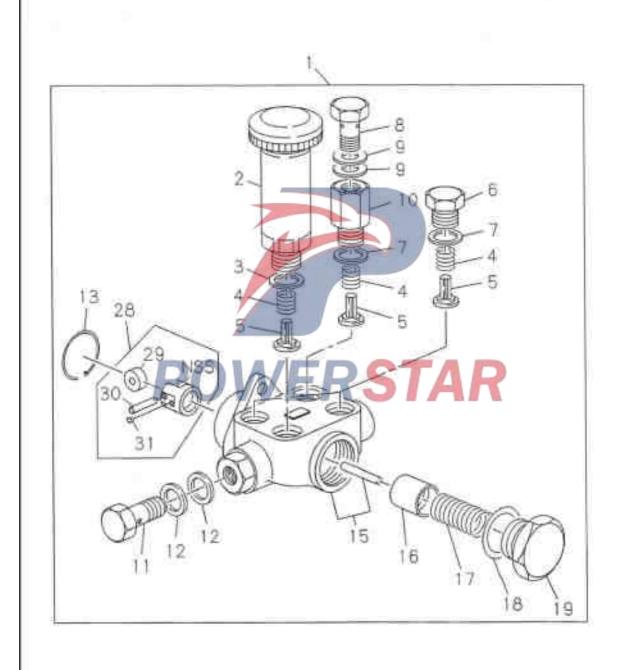


0-82	Roost	compensator - iet governor								
Figure No	Boost compensator - jet governor									
1	Recommended specification / name of part									
S/N	-,-,-	Assembly part number/quantity/notes								
	Part number (Application ate/interchang eability)	89439221193 89439221193								
155 -	Nut -	sensor								
1-	-15779-179-0	01 01								
		sensor connector								
1-	-15779-551-0	01								
	Bolt -									
1-	83579-436-0	02								
170 -	Gask	et - connecting pin								
	-15729-673-0									
251 -	Rack	sensor								
430	-15779-664-0									
	-15637-046-5									
278 -	Gask	ets - sensors								
	-81325-528-0 -97121-637-0									
0	-91171-021-0									



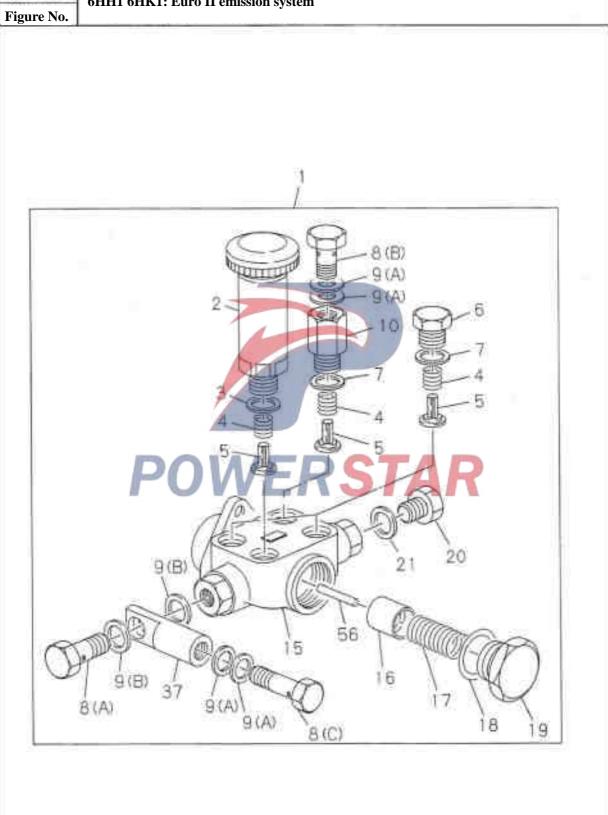
Supply pump - injection pump 6HH1: Non-Euro II emission system

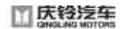
0 - 84





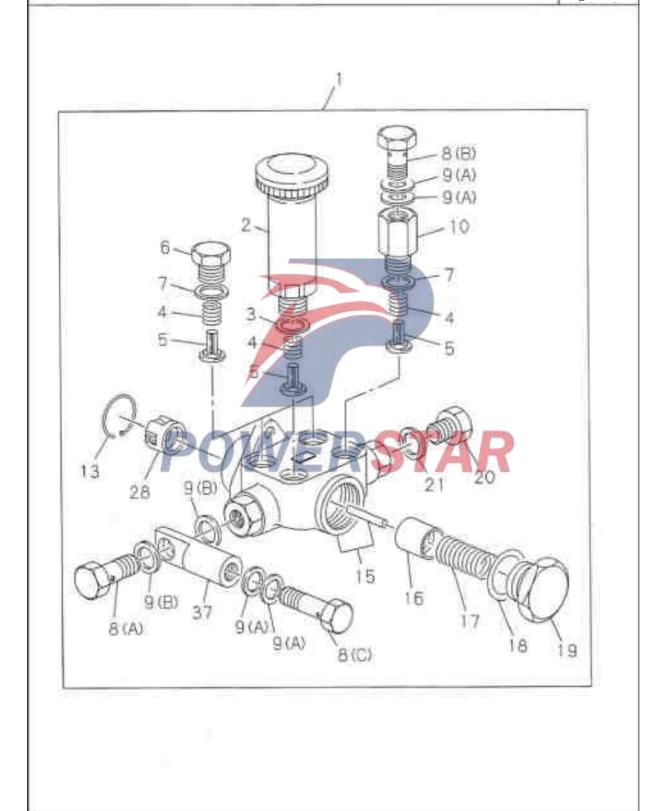
Supply pump - injection pump 6HH1 6HK1: Euro II emission system





# **Supply pump - injection pump** 6HK1: Non-Euro II emission system

0 - 84





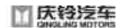
	4	Supply	y p	our	np ·	injection pump					
Figure 1			_								
	Re	commend	ed	spe	cifica	tion / name of part					
S/N	Done	numbon	Assembly part number/quantity/notes								
-Til-1-4	Part number (Application date/interchang eability)		894898057	804000W-90	89439223-6						
			0	3	6						
1		- Suppl	y pi	umj	o ass	embly-injection pump					
	1-15	750-153-0									
		750-178-0		01							
	1. 30	750-140-0		201	01 0						
2		– Manu	l ıalı		1771						
•	1-15	761-006-0		_	_						
3	6.38					pumps					
3	1-10	623-016-0									
4		- Checl									
- 1		351-702-0			_						
5	3.01	<ul><li>Checl</li></ul>									
	0.01	351-602-0									
	152				60	ALEDOTAD					
6		Screy	nl	110	che	VERSTAR					
	1216	759-009-0		-	CHC						
		759-066-0			02 0	16					
	100				ĘΠ						
1		355-031-0	-	_	pry ]	oump plug					
	155.3	9623-016-0	1	land.	03 (	3					
	10000	- With	T	pusy	1000						
8	-	759-011-0									
		5759-029-0									
- 12	100	5759-051-0 Seals	1			h helts					
9						ATT SCANO					
	1+05	9630-085-0	04	OZ.	04	Inner diameter=14.2 Outer diameter=19.2					
	9-8	1215-182-0	02		02	2 (B)					



### Supply pump - injection pump Figure No. Recommended specification / name of part Assembly part number/quantity/notes S/N Part number 8948980570 00+0000mg0 0040000000-6 (Application date/interchang eability) 10 --- Connector - eye bolt 1-15759-052-0 01 1-15759-067-0 01 01 01 1 1 \_\_\_ Eye bolt - oil intake 8-97203-957-0 01 M14X30 1 2 --- Seals gasket - eye bolts 1-09630-085-0 02 13 --- Snap ring 9-81355-062-0 01 9-81355-025-0 03 1 5 \_\_\_ Oil supply pump housing VERSTAR 1-15751-011-0 01 1-15751-043-0 1-15751-036-0 01 01 16 --- Piston - supply pump 9-81351-205-0 01 01 1-15752-001-0 01 01 17 --- Piston spring - supply pump 9-81351-503-0 01 01 1-15753-005-0 01 01 1 8 \_\_\_\_ Gaskets - screw plugs 9-81355-035-0 01 01 01 01 1-15759-042-0 Screw plug-piston spring 8-94171-185-0 01 01 01 01



0-8	4	C	1		. •	·					
Figure	No.	Supp	ıy p	umj	o - in	jection pump					
	Recommended specification / name of part										
S/N	Part number (Application date/interchang eability)		Assembly part number/quantity/notes								
5/N			7	8943922316	8976005651						
20		- Screv	w plu	g - h	ousing						
	1-15	759-004-0		-	_						
21			1.0								
		215-182-0			01						
28				100	ly - oil	DIIMD					
17:50	1-15	754-004-0			_, on	Lh					
	10.00	754-002-0	100	0.1							
29		_ Rolle		nnet	11 11						
2.9			0.00	-40-	E E						
	100	759-043-0 - Rolle		Di	111/						
30			arī ar	24 TH	T: T						
04000		351-406-(	Street Miles	01	1 4						
3 1			1 0			A/FDOTAD					
		351-416-0 Drai	The second second		IJV	VERSTAR					
3.7											
Name and Address	1-15	759-050-0		01	01						
56		_ Push	37 III	Tes	To all						
	1-15	759-074-0	0	0.	01						
					11						
	1				11						
	1										
	1			1							
	l l										



## Electronic timer - injection pump 6HH1 0 - 85Figure No. 99 28\_29 23,108 28 29





### **Electronic timer - injection pump** Figure No. Recommended specification / name of part Assembly part number/quantity/notes SNPart number 89489N0570 80438NN-03 (Application date/interchang eability) Electronic official assembly - fuel injection pump 1-15740-546-0 01 1-15740-527-1 2 --- Electronic timer housing - fuel injection pump 1-15741-086-0 01 1-15741-082-1 01 7 \_\_\_ Gasket - sensor board 9-09154-508-0 02 02 Inner diameter=8 1 2 \_\_\_ Screw plug - Electronic timer housing 1-15749-935-1 01 2 3 --- Nut - electronic timer flange 1-15749-144-0 01 1-15749-318-0 2.5 \_\_\_ Locking gasket - electronic official flange 1-15749-145-0 01 1-15749-034-0 01 -- Flange - electronic timer 1-15742-170-0 01 1-15742-162-2 01 27 Eccentric wheel plate - electronic timer device 1-15749-973-0 02 1-15749-926-1 02 28 --- Inner eccentric wheel - electronic timer 1-15749-128-0 02 1-15749-295-0 02



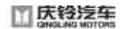
0-8	5 Elec	tronic timer - injection pump									
igure :		una sur las personas inscrins									
	Recommended specification / name of part										
S/N	n	Assembly part number/quantity/notes									
	(Application date/interchaneability)	9 9 4 4									
29	Ext	ernal eccentric wheel - electronic timer									
	1-15749-425	-0 02									
	1-15749-29	1-0 02									
38	Ele	ectronic timer cover - fuel injection pump									
	1-15749-54	i-0 01									
	1-15749-930	1+2 01									
40	Se	als - electronic timer cover									
	1-15749-25	1-0 01									
	1-15749-30	6-0 01									
43	Sp	ring - electronic timer plunger									
	1-15749-97	1-0 04									
	1-15749-92										
4 5	Вс	olt - electronic timer cover									
	1-15749-51										
	1-15749-30	5-0 06									
4 9	El	ectronic timer plunger									
	1-15749-51	1-0 04									
	1-15749-30										
5 3		ectronic timer sub-assembly									
	1-15741-08	表の P 1 U / 1									
	1-15749-94	Section 1 Parts									
5.9	2424242	ring washer - electronic formulator									
	9-15339-05										
	1-15749-37	0-0 04									



## 0 - 85**Electronic timer - injection pump** Figure No. Recommended specification / name of part Assembly part number/quantity/notes S/N Part number 8943920570 8943900799 (Application date/interchang eability) \_\_\_ Cylinder- electronic timer 1-15749-975-0 01 1-15749-929-1 01 **6** 5 --- Key - electronic official flange 1-15749-259-0 01 5-83539-024-0 7 5 |--- Dust cover 1-15749-518-0 01 76 --- Timing adjustment ring 1-15749-306-0 01 77 --- Timing adjustment ring VERSTAR 1-15749-307-0 7 8 --- Screw 1-15749-308-0 01 **8** 1 —— Disk - electronic timing device 1-15749-366-0 01 8 2 --- Plate cover 1-15749-260-0 01 83 --- Bolt - electronic timer disk 1-15749-125-0 05 8 4 --- Screw - electronic timer disk 1-15749-262-0 02 8 5 --- Sealing ring - electronic formalizer cover 1-15749-261-0 01

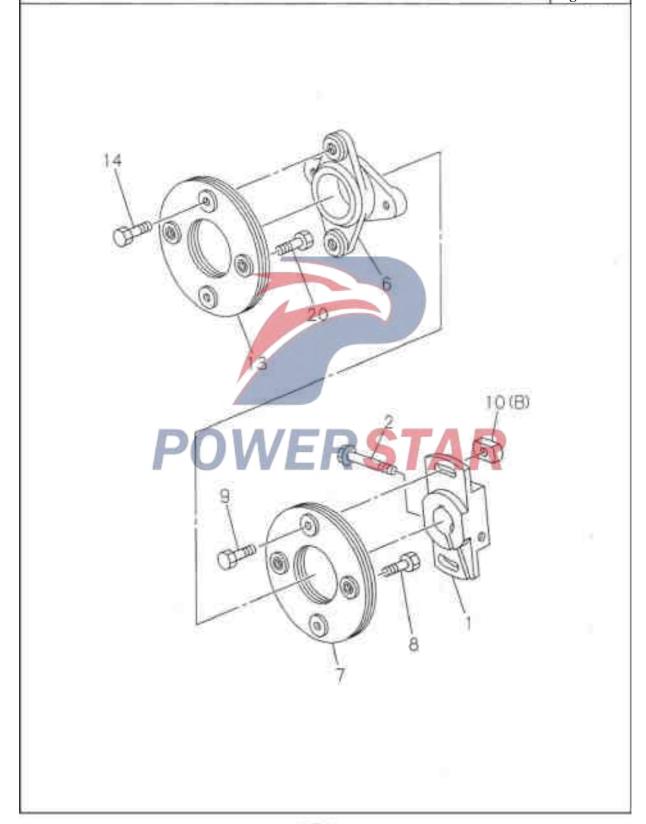


0-8	5   Electr	onic timer - injection pump							
Figure N		Licerome unici injection pump							
	Recommend	ed specification / name of part							
S/N		Assembly part number/quantity/notes							
9/14	Part number (Application date/interchang eability)	8943922199							
8.6	Plug	screw - electronic timer							
Carro	1-15749-255-0								
- 8	1-15749-949-0	01							
88	Electr	onic timing sensor							
	1-15742-169-0	01							
	1-15749-947-1	01							
8 9	Gove	rnor top dead cente <mark>r control sensor</mark>							
	1-15749-946-1	Ot							
90	Sens	or support plate							
	1-15749-517-0	01							
	1-15749-927-0	01							
9 2	Bolt 9-01910-820-0	sensor support plate  or lock nut							
9 7	10792700								
	5-15729-072-0								
9 9		ner - lock nut							
000000	1-15749-147-0								
108		per - electronic timing device							
	1-15749-950-0 Line	r - electronic timing cover							
112	1-15749-932-								
	1-10/49-936-0	,							



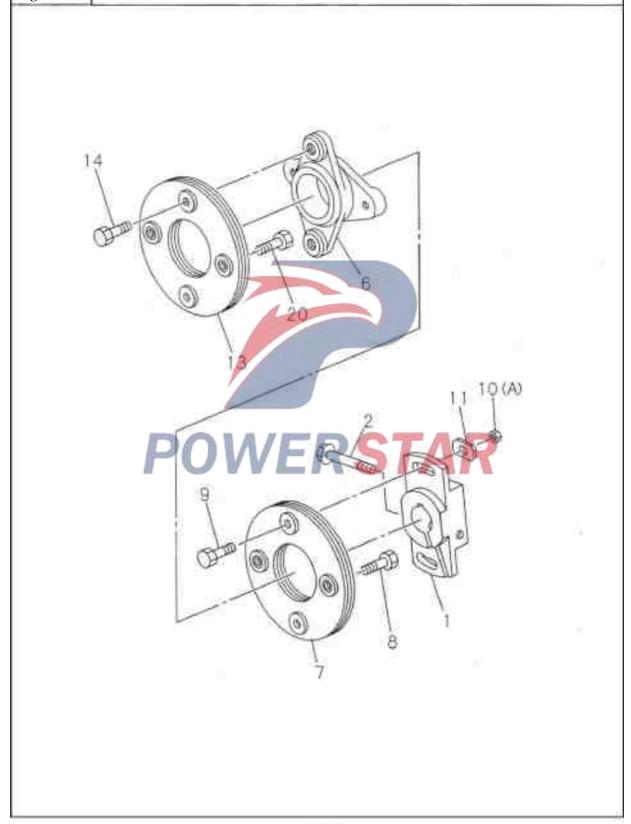
Coupling-injection pump 6HH1: Non-Euro II emission system

0-87





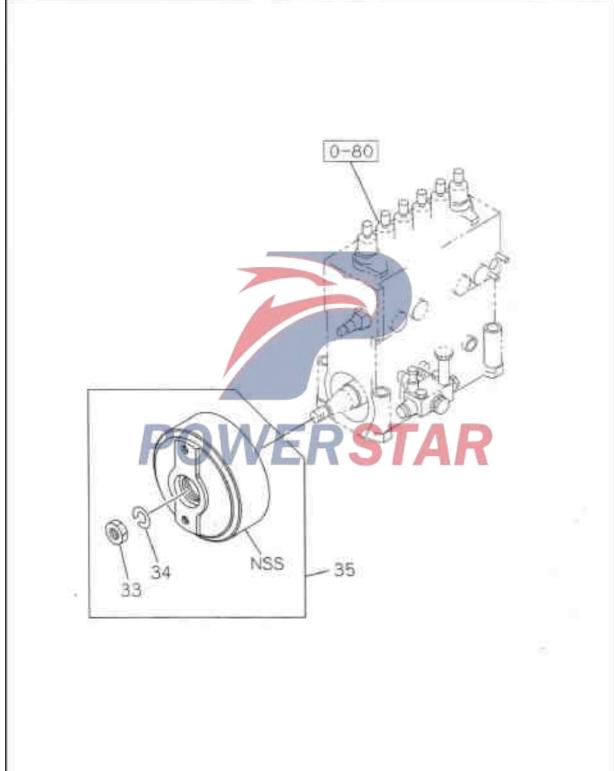
Coupling-injection pump 6HH1: Euro II emission system



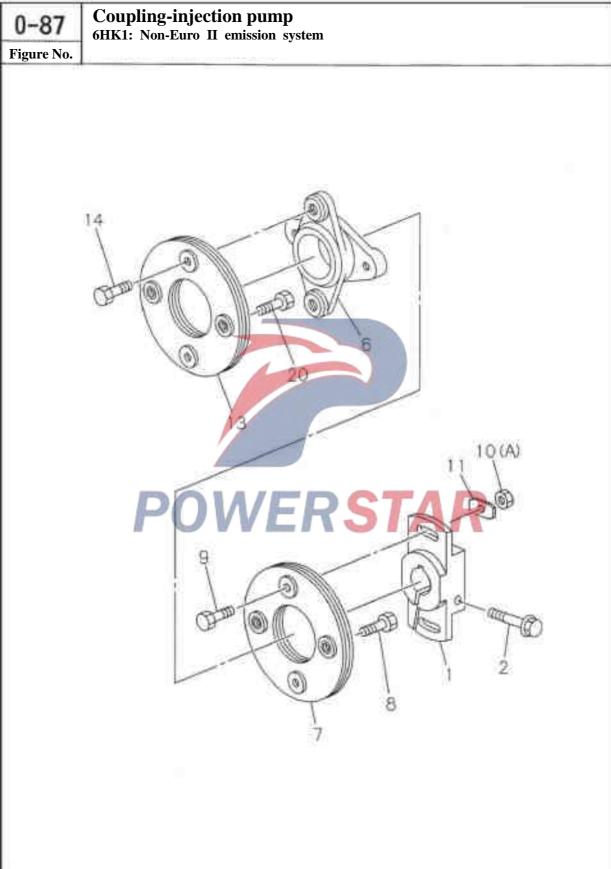


Coupling-injection pump
6HH1: Euro II emission system - damper

0-87
Figure No.



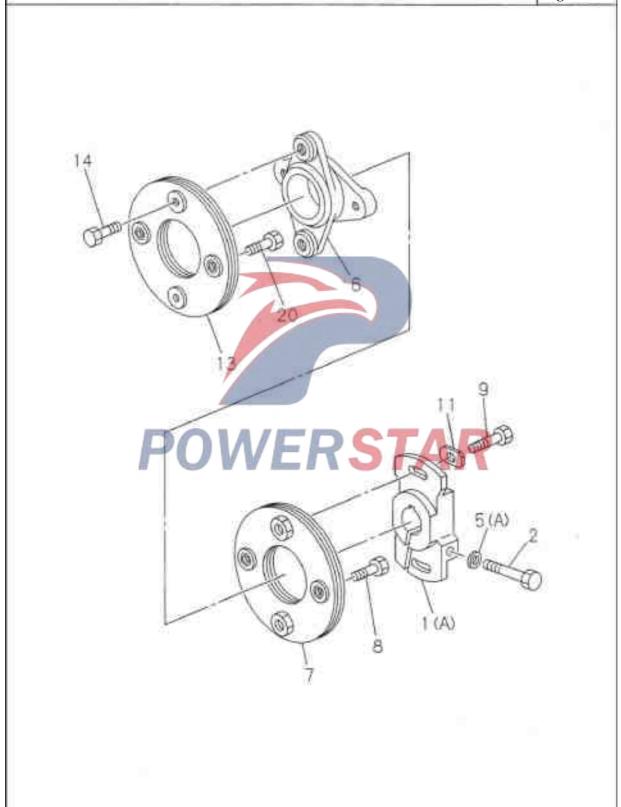






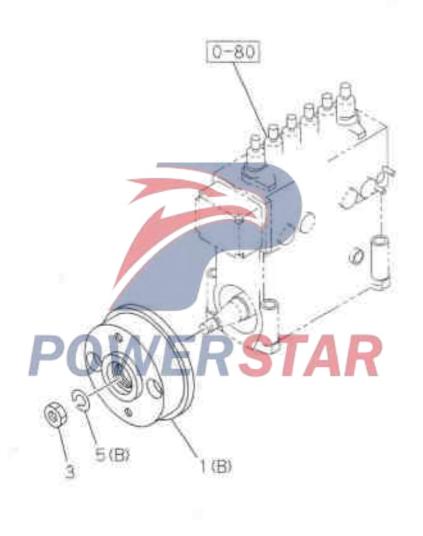
Coupling-injection pump 6HK1: Euro II emission system

0-87





Coupling-injection pump 6HK1: Euro II emission system-coupling





					Coupling-injection pump	0-87
						Figure No
	Recommende	d specificati	ion / r	ame	of part	
SN	Isuzu figure No.	ISUZU figure No.	eft/Righ Oty.	A	Oplicable Model/Applicable Status/Notes    Standard engine (65L)   Supercharged engine (80L)	
1	Coupli	ng - injectio	n pur	np d	rive	
	1-15780-193-0		01	A	Euro II emission system	
	1-15782-019-0		01	A	Non-Euro II emission system	
	1-15781-041-0		01	В	Euro II emission system	
	1-15781-046-0		01	В	Euro II emission system	
	1-15761-043-1		01	B	Non-Euro II emission system	
2	Bolt -	coupling	op ov	one - t		
	1-15789-079-0		01	A	Euro II emission system Non-Euro II emission system	
	1-15789-170-0		01	A	Non-Euro II emission system	
	1-15789-162-0		01	1 -1	Euro II emission system	
3	Nut -	coupling ins	stallat	ion		
	1-15619-132-0		01	B	Euro II emission system	
5	Gasko	et - coupling	insta	llatio	on	
	1-15619-131-0		0	8	Euro II emission system	
	1-15789-021-0	PO	0	В	Euro II emis <mark>sion</mark> system	
6	Cross	coupling	let i	ч. и		
	1-15789-099-0		01	A	Euro II emission system	
	1-15789-184-0			A	Non-Euro II emission system	
	1-15789-161-0		0		Euro II emission system	
	1-15789-123-0		0		Non-Euro II emission system	
7	The statement of the party of	ection plate	- cou	Treat	THE STATE OF THE S	
	1-15789-204-0		0	(A)	Euro II emission system	
	1-15789-199-0		0	Ш	Non-Euro II emission system	
	1-15789-189-1		0		Euro II emission system	
	1-15789-206-0		0		Non-Euro II emission system	
8	The state of the s	connection	1.0	15.03	cross coupling	
	1-15789-098-0		0:	A B	Euro II emission system Non-Euro II emission system	
	1-15789-163-0		l in	2 4	Non-Euro II emission system	



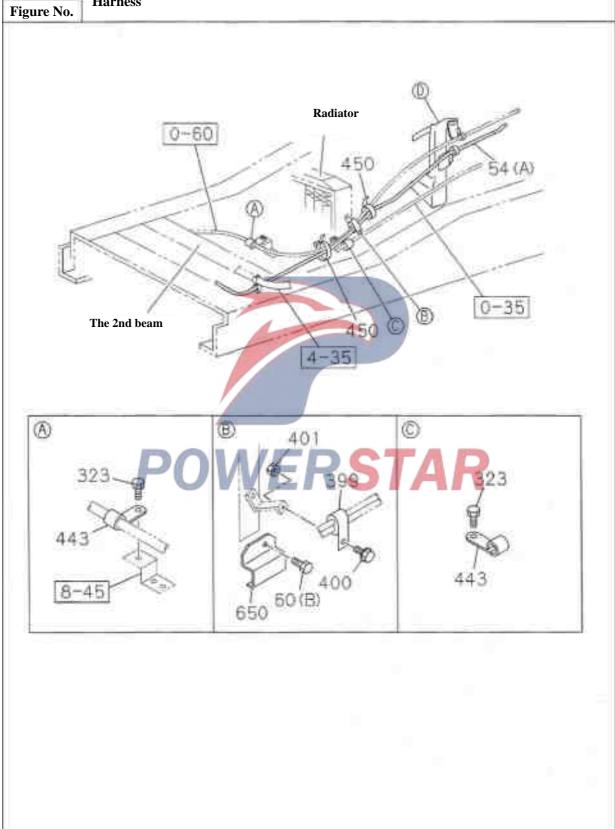
0-8	Coup	ling-inject	tion p	our	np
igure		lad amasin - 1	lom / =-	O TO .	a of mout
		led specificati	-		oplicable Model/Applicable Status/Notes
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A	Standard engine (65L) Supercharged engine (80L)
8	Bolt	- connecting <b>j</b>	plate to	o cr	oss coupling
	1-15619-183-0		02	B	Euro II emission system
9	Bolt -	connecting p	late to	col	ıpling
	1-15789-016-0		02	٨	Euro II emission system
	1-15789-182-0		02	A	Non-Euro II emission system
	1-15789-163-0		02	8	Euro II emission system
	1-15789-075-0		02	1	Non-Euro II emission system
10	Nut -	connecting p	late to	cou	LONG ATTEMPT AND THE STATE OF T
	1-15789-073-0		02	A B	Euro II emission system Non-Euro II emission system
	1-15789-167-0		02	A	Non-Euro II emission system
11	Gask	ets - connecti	ion pla	tes	to couplings
	1-15789-076-0		02	A <sub>B</sub>	Euro II emission system Non-Euro II emission system
	1-15789-188-0		02	В	Non-Euro II emission system
13	Conn	ection plate -	electr	oni	c timing side
	1-15789-204-0	P()	01	1	Euro II emission system
	1-15789-199-0		01	A.	Non-Euro II emission system
	1-15619-181-0	)	01	₿	Euro II emission system
	1-15789-206-0		01	В	Non-Euro II emission system
14	Bolt	- connecting <b>j</b>			oss coupling
	1-15789-098-0		02	A B	Euro II emission system Non-Euro II emission system
	1-15789-183-0	)	02	A	Non-Euro II emission system
	1-15619-183-0	)	02	В	Euro II emission system
20	Bolts	- couplings to	fuel i	njed	ction pumps
	1-15789-205-0		02	Ā	Euro II emission system
	1-15789-183-0	):	02	A.	Non-Euro II emission system
	1-15619-183-0		02	В	Euro II emission system
	1-15789-187-0	×	02	8	Non-Euro II emission system



				Coupling-injection pump	0-87
				Coupling-injection pump	Figure No
	Recommende	d specificati		ame of part	
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes    Standard engine (65L)     Supercharged engine (80L)	
33	Nut -	damper			
	1-15619-132-0		01	Euro II emission system	
34	Washe	er - damper	1 -1 -		
	1-15619-131-0		01	Euro II emission system	
35		er assembly	- inje		
	1-15744-016-0		01	Euro II emission system	
		PO	И	VERSTAR	



# Accelerator pedal and control mechanism Harness

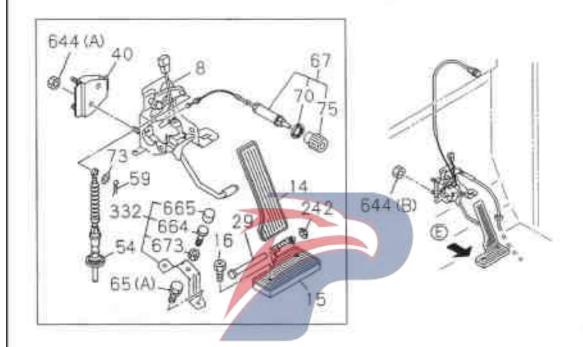




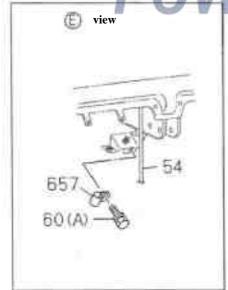
### Accelerator pedal and control mechanism Accelerator pedal and engine control connection

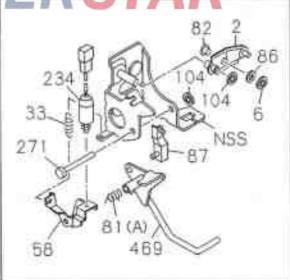
Figure No.

5HH1. 6HK11 Non-Euro II emission system











## Accelerator pedal and control mechanism Engine control harness

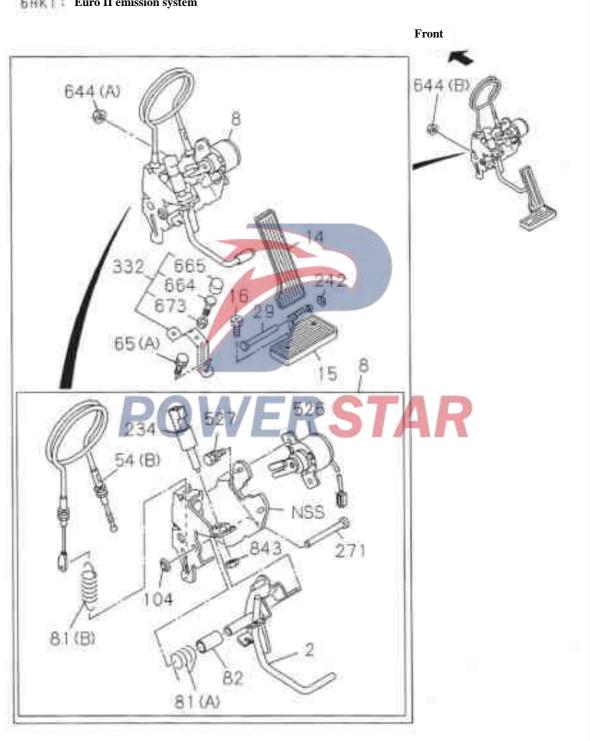
Figure No. HHH 1. HHK 1. Non-Euro II emission system 0 439 0-60 0-35 54 (A) (6) 0-35 0-40 149(D) 149(B) 149(A)



### Accelerator pedal and control mechanism Accelerator pedal and engine control connection

Figure No.

**EHK11** Euro II emission system

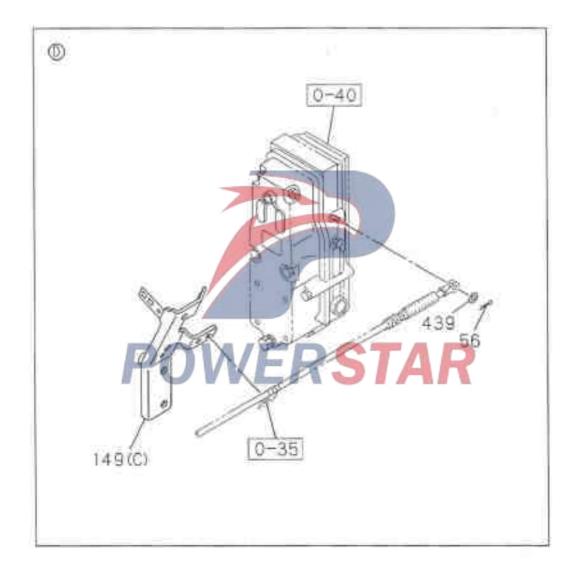




## Accelerator pedal and control mechanism Engine control harness

Figure No.

6HK1 Euro II emission system





		Acc	elera	toi	r pedal and control mechanism	1-01
					F - 201 Unit of meetinging	Figure No
	Recommende	ed specificati	ion / n	ame	e of part	
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A	pplicable Model/Applicable Status/Notes   Standard engine (65L)     Supercharged engine (80L)	
2	Joysti	ck - engine c	ontrol			
	1-71907-210-2		01	A B	Non-Euro II emission system	
	1-71907-550-1		01	В	Euro II emission system	
6	Split p	in - engine c	ontrol			
	9-09185-404-0		02	A <sub>B</sub>	Non-Euro II emission system Inner diameter=4 China	
8	Linka	ge assembly	- engi	ne c	ontrol	
	1-73996-206-6		01	A.B	Non-Euro II emission system	
	1-71907-551-1		01	В	Euro II emission system	
14	Accele	eration pedal				
	1-73907-563-0		01	AB	China	
15	Beari	ing - accelera	ator pe	edal		
	1-73907-266-2		01	AB		
1.6	Screv	v - accelerate	or ped	al sı	apport	
	1-09980-543-0	<b>PO</b>	02	8B	M6X28 With spring washer and plain washer	r
29	Pin - a	ccelerator p	edal			
	1-71907-212-1	21 7/2/95 28/9	01	AB	Outer diameter =8 Length=74	
33	Spring	g-idle contro	l lever			
	8-94414-815-0		01	A <sub>B</sub>	Non-Euro II emission system	
4 0	Brack	et - engine c			le	
	1-71907-269-0	200 = 200 - 00	01	A <sub>B</sub>	Non-Euro II emission system	
5 4	Engir	ne control ca	ble			
	1-73996-482-0		01	A	Euro II emission system Length=1588	
	1-73996-285-9		0.1	A.	Non-Euro II emission system Length=1609	
	1-71907-257-0		01	В	Euro II emission system	



1-0	1 Accele	erator pec	dal an	d control mechanism
igure N				
	Recommend	ed specificat		me of part
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes    Standard engine (65L)     Supercharged engine (80L)
5.4	(H.I.W)	ne control ca	hlo	
4	1-71907-257-0		DIC	T
	1-73996-483-0		01	Length=850 Non-Euro II emission system
	1-13000-403-4		01	I.A 1
5 6	Cotte	l r pin - conne		Length=1659
	1-09747-015-0	_	01 4	2.H
57	and the second of the second of	er - control (	1.1	71
10000	9-09160-508-0		01 4	Non-Euro II emission system
				Inner diameter=8
5 8	Idle l	ever	TOTAL	
	1-71907-242-1		01 4	Non-Euro II emission system
5 9	Split	pin - engine	control	
11000000	1-09747-005-0		161	
				Non-Euro II emission system Length=27.7
60	Bolt -	cable fixation	on	Delign-2.
	5-94779-205-0	DO	01	B Non-Euro II emission system
	A	70	VV	With spring washer and plain washer China
	0-28680-825-0		01 /	B Non-Euro II emission system
	Professional Services			M8X25 Tape reel
62	Clip -	engine cont	rol cabl	e
	1-09701-104-0		01	il a se-er-
	variates			B Non-Euro II emission system Length=30
63		nut - Bracke	et	
	9-09111-408-0		02	- ALTERIA DE CARACTERO
	- 100 to			Non-Euro II emission system
64	Brack	ket - engine o	control c	cable
	1-23219-110-0	E	01	Euro II emission system
	1-23219-105-1		01	Non-Euro II emission system
	-1			Section for the second section of the sect
	1			



zu figure No.  — Bolt 811-058-0 181-020-0 279-201-0  — Idler o	ed specificati ISUZU figure No.	retr/Righ Oty.	AB	of part  pplicable Model/Applicable Status/Notes  6HH1 Standard engine (65L)  Supercharged engine (80L)  Market  With spring washer and plain washer China	Figure No
zu figure No.  Bolt 811-058-0  181-020-0  279-201-0  Idler of	ISUZU figure No.	Left/Righ	AB AB AB	pplicable Model/Applicable Status/Notes  HH Standard engine (65L) Supercharged engine (80L)  Mioxeo  Tape reel  With spring washer and plain washer	
No.  - Bolt 811-068-0  181-020-0  279-201-0  - Idler of 1938-912-3  - Nut - of 1948-912-3	figure No.	01	AB AB	Standard engine (65L) Supercharged engine (80L)  Tape reel  With spring washer and plain washer	
811-058-0 181-020-0 279-201-0 - Idler o		01	AB	M10X50  M10X20 Tape reel  A  M5X16 With spring washer and plain washer	
181-020-0 279-201-0 - Idler o 1938-912-3 - Nut -		01	AB	M10X50  M10X20 Tape reel  A  M5X16 With spring washer and plain washer	
279-201-0  - Idler o		02	AB	M5X16 With spring washer and plain washer	
<ul><li>Idler o</li><li>1998-912-3</li><li>Nut - o</li></ul>				M6X16 With spring washer and plain washer	
998-912-3 — Nut-		assei	nbly	Cnina	
998-912-3 — Nut-		01	-5		
	control cable		A	Non-Euro II emission system length=399	
908-045-1	coma or cable	e .		icigui-379	
	V0.72.11	01	A B	Non-Euro II emission system	
- Flat w	asher - cont	rol ca	ble		
160-508-0		01	В	Non-Euro II emission system Inner diameter=8	
0.000	r pin - cable	W. I		ERSTAR	
1157-841-0		100	AB	Non-Euro II emission system length=27.7	
Knob	assembly - i	idle s <sub>l</sub>	peed	control	
1066-797-1			8	Non-Euro II emission system	
Retur	n spring - en	igine (	contr	ol lever	
/853-205-1		01	AB	( A ) China	
907-268-0				Euro II emission system	
Bush	ing - engine (	contr	ol lev	ver	
907-244-1		00	A R	Non-Euro II emission system	
3459-627-0		01	- 3)	Euro II emission system Length=31.5	
	066-797-1  Retur 853-205-1  907-268-0  Bush	Return spring - en 853-205-1 907-268-0 Bushing - engine	Return spring - engine of 853-205-1 01 01 01 01 01 01 01 01 01 01 01 01 01	Return spring - engine control lev	Knob assembly - idle speed control  Non-Euro II emission system  Return spring - engine control lever  China Euro II emission system  Bushing - engine control lever  Non-Euro II emission system  Euro II emission system  Euro II emission system



zu figure No. — Flat w 160-506-0 — Linka 907-211-1 — Nut - 0 1368-617-0	ISUZU figure No. asher - engine of the engine control	ne contr	ntro	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)  I lever  Non-Euro II emission system Inside diameter =6 Thickness = 0.8  Non-Euro II emission system  Non-Euro II emission system
zu figure No.  — Flat w 160-506-0  Linka 907-211-1  — Nut - 0 1368-617-0  — Brack 1600-861-1	ISUZU figure No. asher - enginge - engine contr	ne contr	ntro	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)  I lever  Non-Euro II emission system Inside diameter =6 Thickness = 0.8  Non-Euro II emission system  Non-Euro II emission system
No.  Flat w 160-506-0  Linka 907-211-1  Nut - 6 1368-617-0  Brack 1600-861-1	ge - engine engine contr	ne co	A B B B B B B B B B B B B B B B B B B B	Standard engine (65L) Supercharged engine (80L)  I lever  Non-Euro II emission system Inside diameter =6 Thickness = 0.8  Non-Euro II emission system  Non-Euro II emission system
Linka 907-211-1 - Nut - 6 1368-617-0 - Brack	ge - engine e	contr	2 AB	Non-Euro II emission system Inside diameter =6 Thickness = 0.8  Non-Euro II emission system  Non-Euro II emission system
Linka 907-211-1 Nut - 6 1368-617-0 1368-617-0 Brack 7600-861-1	engine contr	contr	ol 1 A <sub>B</sub>	Inside diameter =6 Thickness = 0.8  Non-Euro II emission system  Non-Euro II emission system
907-211-1  - Nut - 6 1368-617-0 1368-617-0 - Brack 1600-861-1	engine contr	ol a	1 A B	Non-Euro II emission system
- Nut - 6 1368-617-0 1368-617-0 - Brack 7600-861-1		ol	2 A B	Non-Euro II emission system
1368-617-0 1368-617-0 - Brack 1600-861-1		0	B	
1368-617-0 - Brack 1600-861-1	et - engine c	0	B	
- Brack	et - engine c		1	Euro II emission system
1-188-000	et - engine c	ontro	ol ha	
		16		rness
1601-164-0		R	1 4	Euro II emission system
		D	3 A	Non-Euro II emission system
1394-532-1	20	0	1 B	Euro II emission system
4390-005-0 - Accele	eration swite	M eh	В	Non-Euro II emission system
2380-114-2		TE	1 A	Non-Euro II emission system
2380-131-1		0	1 1	·
	accelerator			r ·
7022-565-0		0	1 AB	
Pin - e	ngine contr	ol	П	
1907-212-1		0	1 A	Non-Euro II emission system Outer diameter =8.0 Length=74
1907-298-0		o	t E	-
֡֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	2380-131-1 - Nut - 1022-555-0 - Pin - e	Nut - accelerator  1022-565-0  Pin - engine contr	Nut - accelerator peda 1022-565-0  Pin - engine control	2380-131-1 01 1 01 1 01 1 01 01 01 01 01 01 01 01

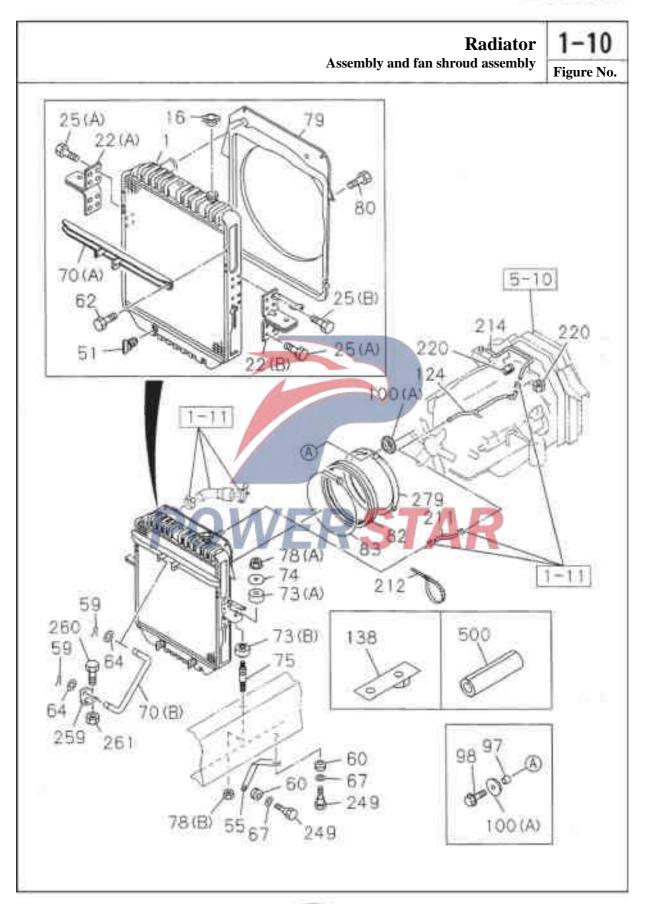


				Accelerator pedal and control	1-01
				Pount date control	Figure No
	Recommend	ed specificat		me of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)	
323	Bolt-c	lip fixing			
	0-28080-616-0		01 A	M8X16 Tape reel	
332	Brack	et - accelera	tor ped	al limit	
	1-73998-937-1		01 A	B	
399	Clip -	radiator sid	le cable		
	1-09701-260-0		01 A	Non-Euro II emission system	
400	Bolt-c	lip fixing			
	0-28080-816-0		01 A	Non-Euro II emission system M8×16 tape reel	
401	Nut-cli	ip fixing	det 1	NIO/10 tape reci	
	0-91150-106-0		01 4	Non-Euro II emission system	
439	Flat w	ashers - pin	s and jo	M8 tape reel	
	9-09160-505-0	_	01 4	×1 //	
443	Clips	cables	M	FRSTAR	
	9-09524-635-0		01	Inner diameter=7 Length =20	
450	Ноор	band			
	5-09707-031-1		02	Non-Euro II emission system length=140 China	
469	Contr	ol rod assen	ably	I comme	
	1-71907-209-5		01	Non-Euro II emission system	
526	Accele	eration sens	or	THE COURSE IN THE PROPERTY.	
	1-81534-003-2		01	B Euro II emission system	
527	Bolt-	acceleration	sensor		
	8-94279-201-0		02	Euro II emission system M6X16 With spring washer and plain washer China	

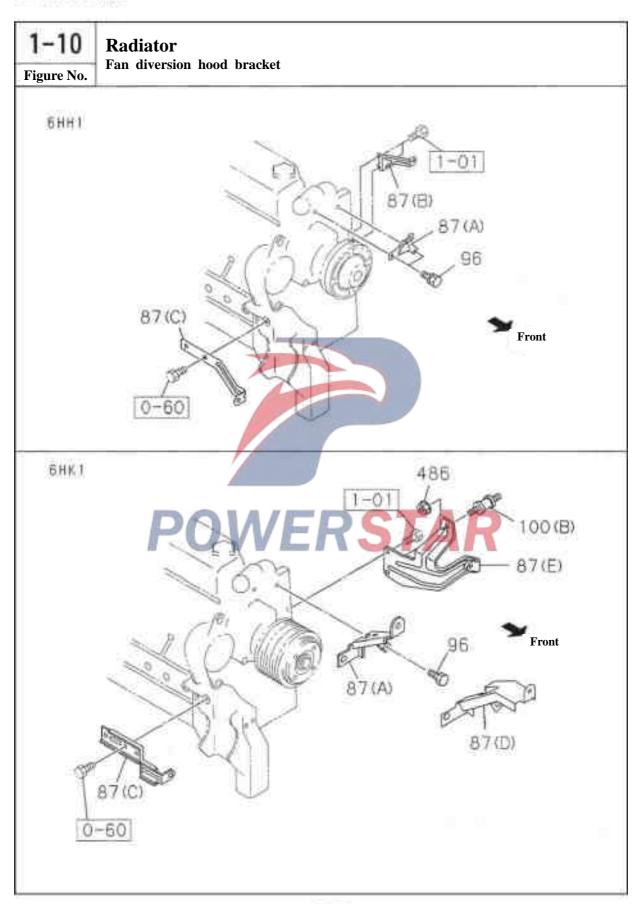


1-0	1	Accel	erator pe	dal	l ar	nd control mechanism							
Figure I													
	Recommended specification / name of part												
SN		u figure No.	ISUZU figure No.	Left/Righ	Qty.	Applicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)							
644		Nut -	engine contr	ol l	ink	The state of the s							
		50-108-0 984-176-0			02 /	M8 Tape reel							
					-	(B) M8 With rubber gasket							
650		Retai	ner - acceler	atio	n ca	able							
	1-474	78-691-0			01	Non-Euro II emission system							
657		- Clips	- engine con	trol	cab	les							
	1-09	701-028-0			01	Non-Euro II emission system							
664		– Limit l	oolt	1000									
	0-20	800-845-0			01	M8X45 China							
665	20	- Cover	  - limit bolt	hea	d								
	1-23	249-009-0		1	01	Rubber							
673	9-09	– Limit 111-488-0	20	V	or .	ERSTAR							
843		- Nut			1 1								
	9-99	111-412-0			01	Euro II emission system China							











						Radiator	1-10
						Kadiatoi	Figure No
	Recommende	ed specificati	on	/ n	amo	e of part	
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ	Qty.	A	pplicable Model/Applicable Status/Notes   Standard engine (65L)   Supercharged engine (80L)	
1	Radia	tor assembly	_			The state of the s	
	1-21410-711-1			01	A	Euro II emission system China	
	1-21402-249-0	1301010-113		01	A	Non-Euro II emission system - including interc China	ooler
	1-21402-168-0	1301010-117		01	8	Non-Euro II emission system - including interco	ooler
16	-B- Radia	tor cover					
	1-21450-053-1			01	Å	Non-Euro II emission system	
22	Brack	et - radiator	m	our	ıt		
	1-21454-463-1			01	A 8	Non-Euro II emission system China	
	1-21464-549-0		A	D1	A-B	Non-Euro II emission system China	
25	Bolts	- bracket	Accel		1		
	0-28080-812-0	P0	V	15	B	Non-Euro I <mark>I emission</mark> sys <mark>tem</mark>	
	0-28080-815-0			01	A <sub>B</sub>	Non-Euro II emission system  M8X15 Tape reel	
	0-28680-820-0			01	В	Euro II emission system  B  Max 20 Tape reel	
5 1	Drain	plug	1	L	1	I Hometin Application	
	1-09609-009-0			01	A <sub>B</sub>	Non-Euro II emission system With seal gasket China	
5 5	Brack	et - radiator	to	bea	am		
	1-21464-709-0		L	01	a	Euro II emission system	
	1-21464-708-0		R	01	3	Euro II emission system	
	1-21464-570-0		L	01	1	Non-Euro II emission system	
	1-21464-569-0			01	18		



0   Dadios	tor		
No. Kauiai	ıor		
	d specificati	on / na	ame of part
Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
Split p	in - bracket		
1-09987-158-1		02	China
Buffer	sleeve		
1-09332-117-0		04	В
Bolts -	bracket		
0-28080-812-0		02	M8X12 Tape reel
Wash	ers - bracket	ts to ra	Transfer of the state of the st
9-09160-512-0		02	Inner diameter=12
Flat w	ashers - bra	ckets	to beam
9-09160-612-0		04	Inner diameter=12
Brack	et - radiator		
1-21522-064-0		01	China
1-21522-070-0	PO	01	China STAR
Buffer	rubber ring	g - rad	liator mount
1-21467-004-0		02	Thickness = 14
1-21467-011-1		02	Thickness = 24
Flat w	asher - cush	ion ru	bber ring
9-09852-169-0		02	Outer diameter = 55 China
Bolt -	 radiator cus	ı ı hion r	1 1
A STATE OF THE PARTY OF THE PAR		Titles	AB
C-2010 C-100		ALC: UNKNOWN	
0-91150-212-0		62	M12 Tape reel
	No.   Recommende   Isuzu figure   No.	Isuzu figure	No.



					Radiator	1-10
						Figure No
	Recommende	d specificati	-	ame	of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	٨	pplicable Model/Applicable Status/Notes    Standard engine (65L)	
7.8	Nut -	cushion rub		eve		
	5-09440-006-0		02	AB	M10 Tape reel	
79	Shroud	l - radiator	fan		With Superson	
137780	1-21551-374-2		01	Ä.	China	
	1-21551-452-0		01	В	Non-Euro II emission system China	
80	Bolt - 1	an diversion	n hood			
	0-28080-612-0		04	٨	M6X12 Tape reel	
	0-28080-510-0		04	8	Non-Euro II emission system Tape reel	
8 2	Radiat	or fan cove				
	1-21559-340-0		01	A		
	1-21559-321-0		01	B	Euro II emission system	
	1-21559-211-0	100007-0	01	В	Non-Euro II emission system	
8 3	Ноор	- radiator f	an cov	er	CDCTAD	
	1-09707-177-2	U	/or	AB	CRSIAR	
87	Brack	et - fan divo	ersion	hoo	d	
	8-94394-775-0		01	A	( C )	
	8-94396-496-1		01	A:	( A )	
	8-94397-395-1		01	٨	( B )	
	8-94393-776-0		01	3	Euro II emission system	
	8-94393-778-2		01	В	Euro II emission system	
	8-97601-850-0		01	8	Euro II emission system	
	8-94393-119-2		101	3	Non-Euro II emission system	
	8-94393-726-0		01	ñ	Non-Euro II emission system	



1-1	0	Radia	tor			
Figure 1	No.					
	Rec	ommend	ed specificat	ion / 1	name	e of part
S/N		u figure No.	ISUZU figure No.	eft/Righ Qty.		pplicable Model/Applicable Status/Notes   H   Standard engine (65L)   Supercharged engine (80L)
8.7		Bracke	et - fan diver	rsion l	hood	
	8-943	94-263-2		01	8	Non-Euro II emission system
96		Bolts	- bracket fix	æd		
	0-281	81-016-0		0.2	AB	M10X15 Tape reel
97		Isolati	on tube - fan	   shro	ud	
	9-096	51-072-0	A Theorem	03	AB	
98		- Bolt -	fan diversio	n hoo	d	
	0-286	80-830-0		0.3	AB	Maxio Tape reel
100		Rubbe	r mount			
	8-943	95-766-0		06	AB	(A)
	8-943	94-268-1		01	В	( B )
124	22.	Plum	bing - second	dary t	ank	to radiator
	8-943	92-986-0		01	A	Euro II emission system
	8-943	91-033-0	00	01	57	Non-Euro II emission system
	8-976	00-308-0	PU	01	В	Euro II emission system
	8-943	91-421-2		01	В	Non-Euro II emission system
138		Brack	et - clip			
		76-881-0		01		Euro II emission system
211		Hose	- Radiator to	o hose		
	0-032	57-300-0		O	A .	Length=540 Maintenance length=3000
	0-032	51-300-0		0	В	Euro II emission system Length=450 Maintenance length=3000
	0-032	57-300-0		0	1 B	Non-Euro II emission system Length=500 Maintenance length=3000
212		Bands	s - Hose			-
	5-097	707-030-1		0	8	Euro II emission system Length=250 China

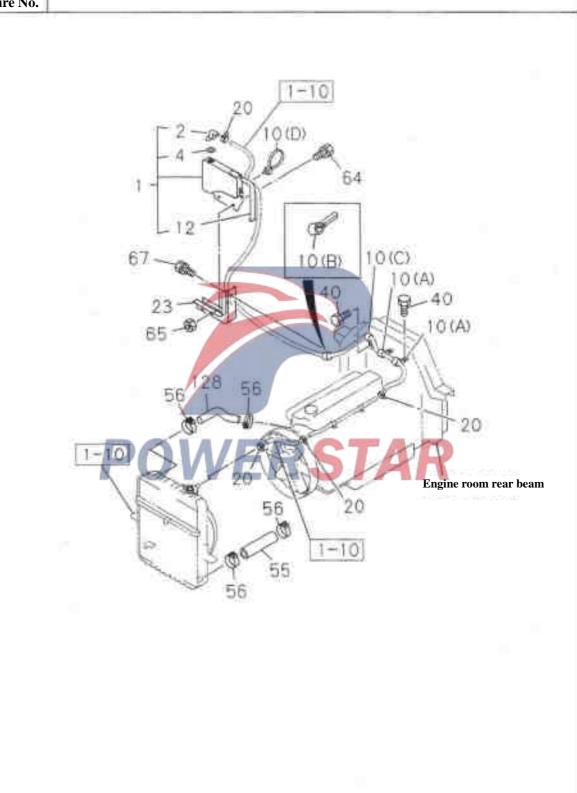


					Radiator	1-10
						Figure No.
	Recommende	ed specificati	-			
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A	pplicable Model/Applicable Status/Notes  6H+1 Standard engine (65L)  Supercharged engine (80L)	
212	Bands	- Hose			Transfer of the state of the st	
	5-09707-036-1		Ot	8	Non-Euro II emission system length=100 China	
214	Hose -	hose to aux	iliary (	tank		
	0-03257-300-0		01	AB	Non-Euro II emission system Length=1300 Maintenance length=3000	
	0-03257-300-0		01	В	Euro II emission system Length=1400	
220	Nuts -	fixation cla	mp —	_	Maintenance length=3000	
	0-91150-108-0		04	AB	MB Tape reel	
249	Bolt-r	adiator brac	ket to	fran	ne	
	1-09009-020-1	PO- TEMENISHY.	04	В	M8X30	
259	Brack	et - radiator	holde	r		
	1-21523-025-0		01	Α.		
260	Bolts 0-28680-820-0	- bracket	02	4	Tape reel TAR	
261	Nut - 1	Bracket				
	0-91150-108-0		02	A	Mt8 Tape reel	
279	Bell m	outh - winds	shield			
	8-94394-808-2		0.5	٨	China	
	8-97601-172-0		01	В	Euro II emission system	
	8-94394-174-1		01	B	Non-Euro II emission system China	
486	Nut -	rubber mou	nt			
	0-91150-108-0		01	В	MB Tape reel	
500	Rubb	er sleeve				
	1-09337-012-0		01	В	Euro II emission system Inner diameter=17 Outer diameter=21 Thickne	ess = 40



#### Radiator hose and secondary tank

Figure No.



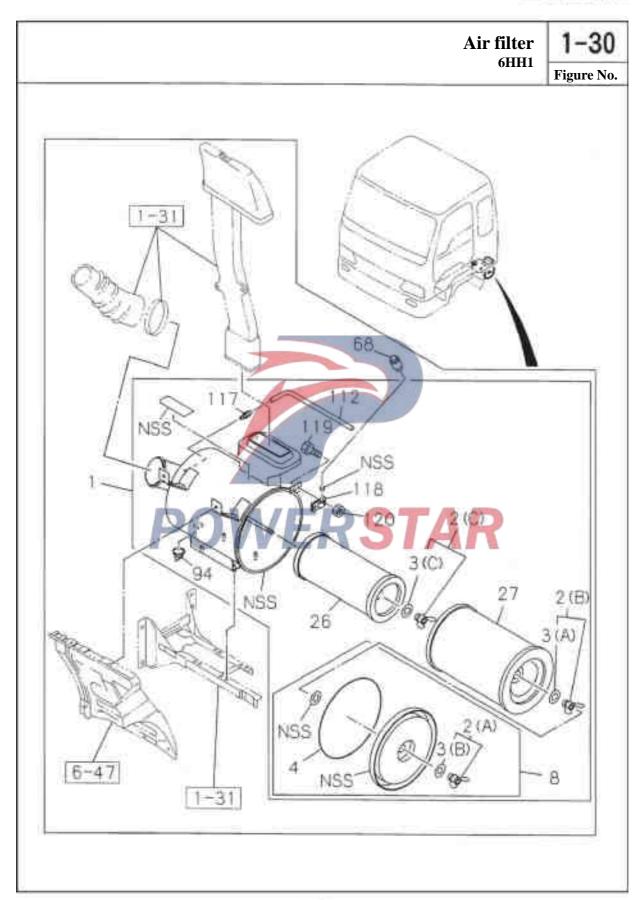


			]	Rac	diator hose and secondary tank	1-11
	Recommende	d specificati	ion / n	ame	of nart	Figure No
S/N	Isuzu figure No.	ISUZU figure No.	eft/Righ Qty.	_	pplicable Model/Applicable Status/Notes    Standard engine (65L)   Supercharged engine (80L)	
1	Vice ta	ınk - radiato	45	-	Control of the Contro	
	1-21480-104-0		01	AB	China	
2	Cover	- secondary	 tank		Cillia	
1/2/	1-21483-008-0		01	AB		
2		a nod gogor	dow	tonl	China	
4		g pad - secor	F1	L. I		
	5-21489-006-0		01	AB	China	
10	Cuff -	secondary ta	ank ho	se		
	1-09700-097-1		01	AB	(c)	
	1-09701-014-0		02	AB		
				1	Inner diameter=14.5 Length =40	
	5-09707-031-1		01	AB	1 1 100	
					Length=140	
	9-09525-235-0		01	AS	China	
	0 00000 000	30		//	Inner diameter=13 Length =20	
	9-09917-427-0	0	Man	ΑB	Timer diameter=13 Length =20	
	E-COMPANACION OF THE		TIT		Inner diameter=14 Length =44	
1 2	Hose	secondary	tank			
	1-09366-199-0		01	AB	Length=3000	
			11		China China	
20	CONTRACTAVAMENT	clips - radiat	or hos	ses		
	8-94238-610-0		04	AB	Inner diameter=12	
23	Brack	ket - seconda	ry tar	ık		
	1-21489-128-0		01	AB	China	
40	Bolt-	 clip fixing	111		Cimia	
0.345	0-28680-820-0		04	AB		
	TO STATE OF THE RESTRICT				M8X20 Tape reel	



1-1	1	Radia	tor hose s	m	1 64	200	andary tank
Figure	No.	Kauia	or nose a	111(	1 80	ccc	ondary tank
	Re	commende	ed specificati	ion	/ na	me	e of part
S/N	Isu	zu figure No.	ISUZU figure No.	eft/Righ	Qty.	A	pplicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
5.5	- B	- Hose	- water outle	et p	ipe	2.7	A CONTRACTOR OF THE CONTRACTOR
		437-560-1		Ė	01		
		437-871-1			01	В	Euro II emission system
	500	437-663-1		П	01	B	Non-Euro II emission system
5 6		THE PARTY OF THE P	 lips - radiate	or k	iose	S	L
3-71 + 171-4	1-09	704-067-0	ı -		04		Inner diameter=63 China
64		- Bolts	secondary	tan	ks a	and	brackets
	1-09	030-074-0			04	-	M8X25
6.5		- Nut -	secondary ta	ank	an	d b	
	0-91	150-108-0			04	AB	MB Tape reel
6 7		- Bolts	 - bracket fix	ed			MIS TO THE PERSON OF THE PERSO
	0-26	081-020-0		1	02	AB	M10X20 Tape reel China
128	-в	- Hose -	radiator wa	ter	inle	t	CDCTAD
		437-675-0	20	V	91	À.	Euro II emission system
		437-757-0			01	В	Non-Euro II emission system
		437-648-0			01	В	new recal visities and







1-30 Air filter 6HK1 Figure No. 1-31 118 NSS 3 (C) 27 2 (B) 244 2 (A) 6-47 1-31

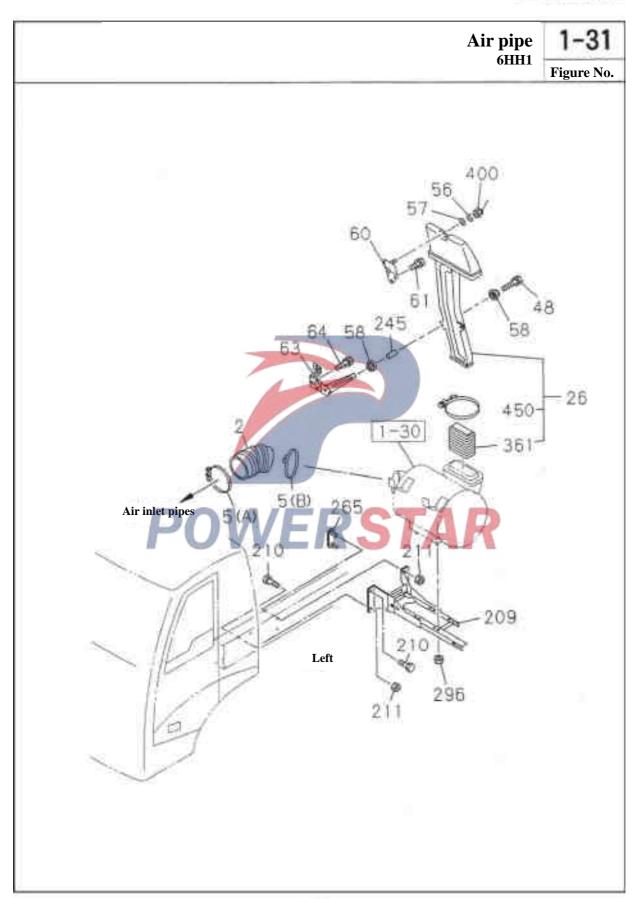


					Air filter	1-30					
	D.	1 101				Figure No					
	Recommended specification / name of part  Laugu figure   1811/211   5   Applicable Model/Applicable Status/Notes										
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ		Standard engine (65L) Supercharged engine (80L)						
- 1	Air fil	ter assembly	y								
	1-14210-778-3		0	A F							
	1-14210-807-0		0	11	В						
2	Wing	nuts - filter									
	1-14217-036-0		0	11 A	(8)						
	1-14217-049-0		0	11 A	B (A)						
	1-14217-050-0		0	)1 (A)							
	1-14217-003-0		9	)1	(c)						
3	Gaske	ts - butterfl	y nu	ts							
	9-14219-177-0		8	31 A	(c)						
	1-14219-118-0		-	31 A	EA)						
	1-14219-156-0		$\prod$	71 A	( B )						
	1-14219-032-0	covers and	M	W	ERSTAR						
4		Covers and	9215		Ar .						
	1-14219-141-0		11.12	01 A	2						
	1-14219-255-0 —— Cover	accembly -		- V   -	В						
8			11.11								
	1-14212-064-0		111	01 A							
00	1-14212-053-0 - A - Inner			01	8						
20			10111111	01 A	/T						
	1-14215-111-0										
27	1-14215-151-0 - A - Exter	British State Stat	- T- N	01   lter	9 [						
- E-1			100	31.	r.T						
	1-14215-172-0		11	DI A							
	1-14215-181-0			10							

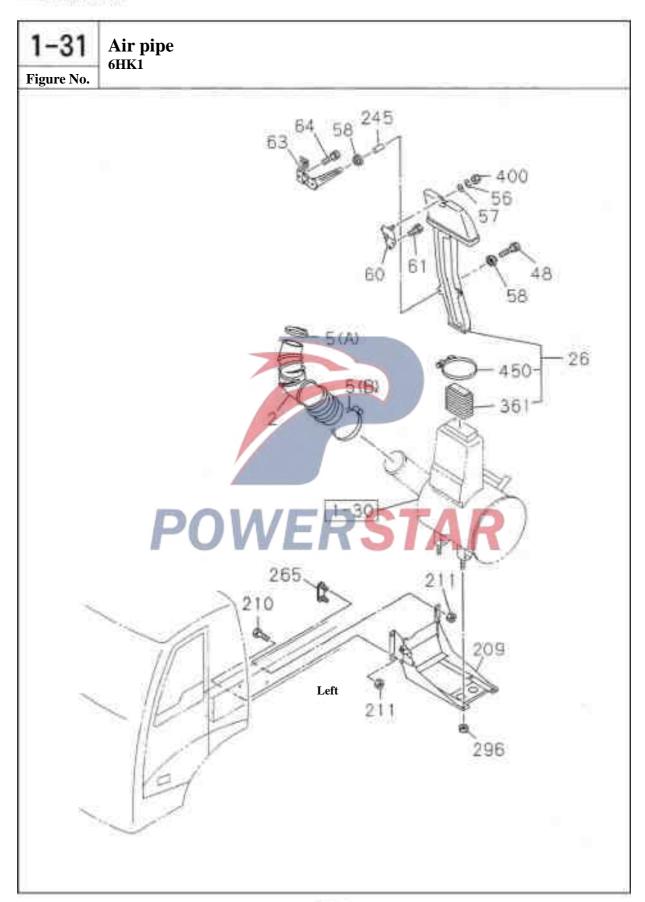


1-30	)   Air fil	ter			
Figure N					
	Recommend	ed specificati	on / na	nme of part	
S/N	Isuzu figure No.	ISUZU figure No.	tigh.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)	
6.8		The latest water		cartridge maintenance	
	1-14219-212-0		01		
- 1	Vacu		100		
835,400	1-14219-192-0		01	AR	
100 ST0051	Hose	de la constantina	I let	79[	
DO DATE SE	1-14219-260-0		01	AC.	
	1-14219-259-0		01	**	
117		'  nector - indic		ose	
2007537	1-14210-040-0	4	01	, salp	
	Bracl			The state of the s	
100,000,000	1-14219-187-0		Ot		
	Bolt -				
	9-02040-616-0		02	ial .	
				M6X16	
120	Nut	- indicator st	and	. 9	
	9-09111-406-0	)	02	AB M6	
	5400	DO	IA.		
244	Cover	assembly - v	acuum	China S T A P	
	1-14219-281-0	1	01	В	
- 4					
1			11.		
				[11]	
				I II	











					Air pipe	1-31
					r r	Figure No
	Recommende	ed specificat		ame	of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A I	pplicable Model/Applicable Status/Notes	
2	Hose	- air filter	-1-1			
	1-14232-007-0		01	٨		
	1-14232-126-0		01	8		
5	Ноор	- air hose		1		
	1-09707-155-0		01	Ä.	Inner diameter=104 -142	
	1-09707-144-0		01	AB	Inner diameter=87 -116	
	1-09707-157-0		01	В	Inner diameter=130 -169	
26	Air int	ake pipe	101/01	1		
	1-14230-176-0		01	4		
	1-14230-175-0		en	В		
48	Bolt -	air intake p	ipe			
	1-09030-044-1		0.5	AB	M10X26	
5 6	Locki 1-09500-046-0	ng gasket - a	air inta	ke r	RSTAR	
57	Flat w	 vasher - air i	inlet	U	MIG	
	1-09985-184-0		01	AB	Inside diameter = 10.5 Outside diameter = 26 Thickness = 2.6	
58	Suppo	ı ort - air intal	ke pipe	e e	Themess – 210	
23056	1-14119-267-0		04	AB	Outer diameter=40 Thickness = 14.5	
60	Uppe	er bracket - a	air inta	ke p	China Dipe	
	1-79998-748-2		01	АB		
61	1. 25000000	 air intake p	ipe bra	227	et .	
	1-09980-526-0		02		Max25 With spring washer and plain washer	
63	Lowe	r bracket - a	ir intal	ke p	ipe	
	1-79998-749-3		01	ΑĐ		



o.  Recommende Isuzu figure No.  Bolt - a	d specificat ISUZU figure No.		of part	_
Isuzu figure No.	ISUZU		of part	
No.		뒪 An		
Bolt - :	ngure no.	X X	pplicable Model/Applicable Status/Notes   Standard engine (65L)   Supercharged engine (80L)	
	nir intake pi			
-09980-526-0		02 AB	MiX25 With spring washer and plain washer	
Bracke	et - air filter	Targetest		
-53497-480-2		01 A	China	
-53497-587+0		01 8	China	
Bolt -	air filter	11 1 1		
)-28681-240-0		02 AB	M12X40 Tape reel	
Nut - 1	Bracket	1.1		
0-91150-212-0		04 AB		
Space	r - air tube	11		
		02 AB		
Brack	et bolt - air	filter holde	er	
-53497-454-1   Nut-a	r filter	L OI AB	ERSTAR	
0-91150-108-0		94 AB	The second	
Buffer	rubber tub	e - air inlet		
1-14231-973-0		01 AB		
1-09984-145-0		O1 AB	M10	
Hoops	- hose	arat al di		
9-09915-504-1	B500087	01 AB		
֡֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	-53497-587-0 - Bolt - 0-28681-240-0 - Nut - I 0-91150-212-0 - Space 1-79998-228-0 - Brack 1-53497-454-1 Nut-ai 0-91150-108-0 - Buffer 1-14231-973-0 - Cover 1-09984-145-0 - Hoops	Bolt - air filter  - 28681-240-0  Nut - Bracket  - 91150-212-0  Spacer - air tube  - 79998-228-0  Bracket bolt - air  - 53497-454-1  Nut-air filter  - 91150-108-0  Buffer rubber tub  - 14231-973-0  Cover nut - air tul  1-09984-145-0  Hoops - hose	Bolt - air filter  -28681-240-0  Nut - Bracket  -91150-212-0  Spacer - air tube  -79998-228-0  Bracket bolt - air filter holde  -53497-454-1  Nut-air filter  -91150-108-0  Buffer rubber tube - air inlet  -14231-973-0  Cover nut - air tube  1-09984-145-0  Hoops - hose	-53497-587-0  Bolt - air filter  -28681-240-0  Nut - Bracket  -91150-212-0  Spacer - air tube  -79998-228-0  Bracket bolt - air filter holder  -53497-454-1  Nut-air filter  -91150-108-0  Buffer rubber tube - air inlet tube  -14231-973-0  China  M12X40  Tape reel  China  Tape reel   Bracket bolt - air filter holder     Buffer rubber tube - air inlet tube

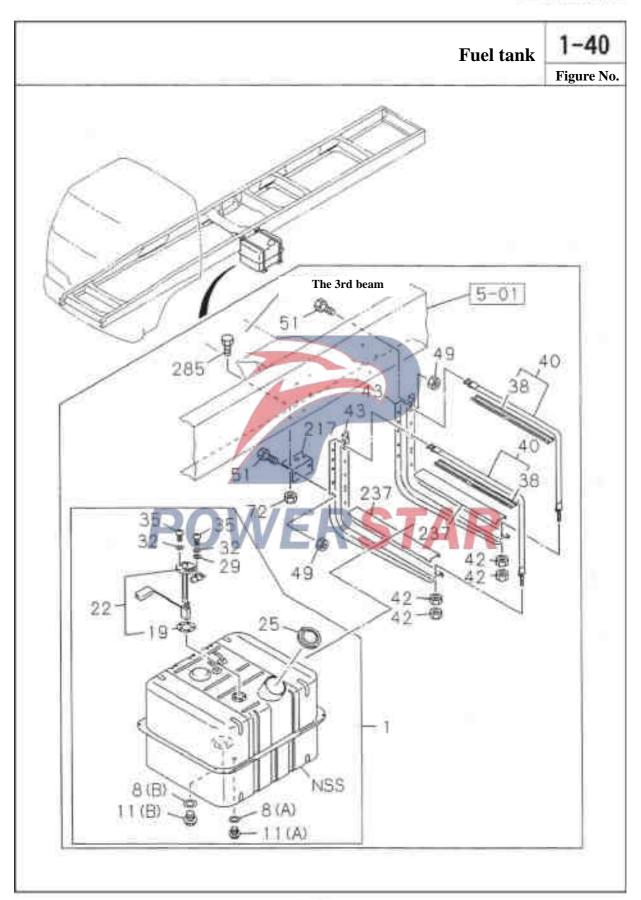


Charge air cooler Figure No. 1-10 Intake manifold 23 19(8) Intake manifold 19(A)



1-3	b Charg	e air cool	er	
Figure N	- 1			
		led specificat	ion / na	name of part
S/N	Isuzu figure	ISUZU	čigh '.	Applicable Model/Applicable Status/Notes
5/11	No.	figure No.	Left/Righ Qty.	Standard engine (65L) Supercharged engine (80L)
1	Coole	er - charge ai		
	1-14431-041-1		01	
1.5	Bolt -	charge air c	ooler	China
	0-28080-835-0		04	M8×35 tape reel
16	Flat v	vashers - cha	 roe air	China ir coolers
978	9-09164-810-0		04	
19	Flexi	ble hose - cha	rge ai	
18	6-94395-022-0		01	Euro II emission system
	8-94395-023-		91	Euro II emission system
	8-94390-035-0		or o	Non-Euro II emission system
	8-94390-043-0		01	Non-Euro II emission system
2 3	Ноо	os - hose	L AL	/CDCTAD
	8-94126-771-	PU	00	Inner Diameter=58-79
28	Rub	ber mount - c	harge	e air cooler
	1-21467-015-		04	Non-Euro II emission system China
29	Sleev	e - rubber m	ount	
	1~21469-100-		04	Non-Euro II emission system China





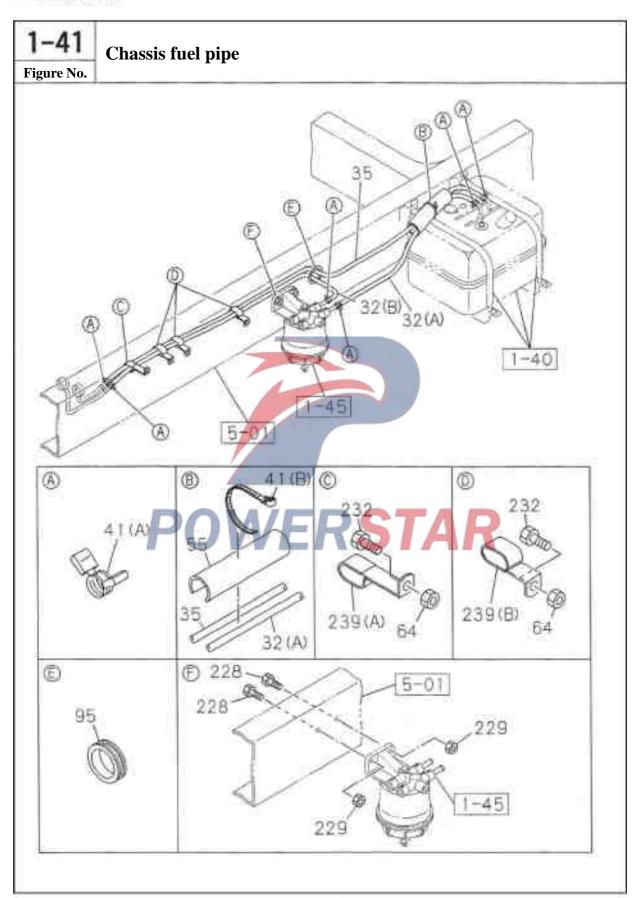


1-4	0   Fuel t	ank								
Figure N										
	Recommended specification / name of part									
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	Č <u>á</u> .	Applicable Model/Applicable Status/Notes  Standard engine (65L)  Supercharged engine (80L)					
1	Fuel t		Ы	_						
17)	1-22401-120-0		0	11	200 liters - main and auxiliary fuel tanks are all a Qingling number					
8	Cock	et - fuel tank	dra	in	China					
	F-1-03-1-121-1-1		m ne	271	7017					
	1-22415-001-0			23	Thickness = 1.60 China					
	9-09923-030-0		(	11	Thickness = 2.0 China					
1.1	Oil dr	ain plug - fu	el ta	nk						
	1-09604-052-0		TOP	S. 18	China					
	1-09604-081-0		3	37	AB M18X12 China					
19	Gask	et - fuel sens	r							
2 2	9-83135-003-0	ensor asseml	oly	V	ERSTAR					
	1-83141-124-0	0		21	AB China					
2.5	_в — Cap -	fuel tank fill	ling	po	OV ASSESSMENT					
	1-22440-067-0			01	China					
29	Flat	washer - fuel	sen	SOI	•					
	9-09160-505-0			01	Inner diameter=5 China					
3 2	Lock	king gasket - 1	fuel	sei	asor					
	9-09150-505-0	9		05	Inner diameter=5 China					
3 5	Scre	w-fuel sensor	•							
	9-93497-510-	0		05	M5X10 China					



				Eval 40 mls	1-40
				Fuel tank	Figure No
	Recommend			e of part	
S/N	Isuzu figure No.	ISUZU figure No.	Cty.	pplicable Model/Applicable Status/Notes    HH	
38	Isolati	on tape - fixi	ing tape		
	1-22553-022-1		02 AB	length=650 China	
40	Fixed	belt - fuel tai	nk		
	1-22550-204-2	1101350-113	02 AB	length=1030 China	
4 2	Nuts -	fixing tape	trate de te		
	9-09110-510-0		04 AB	M10	
43	Bracke	et - fuel tank	11114	MID	
:50	1-53461-279-4	1101311-113	02 AB	40.000	
4.0		racket		China	
4.5	9-99110-512-0		12 AB		
	3-33110-512-0		12 00	M17 China	
5 1	Bolt-bi	racket to gire	der	Clinia	
	0-28581-240-0		12 AB	Tape reel China	
72	and the second of the second	lower brack	I dedical		
	9-99110-512-0		04 AB	M12 China	
217	Lower	bracket - fu	el tank		
	1-53461-283-2	1101312~113	02 AB	China	
237	Isolati	on tape - bra	cket to fu		
12100	1-22553-003-0		02 AB	length=580 China	
285	Bolts	- brackets to	girders	Cilina	
	0-28681-240-0		04 AB	M12X40 Tape reel China	

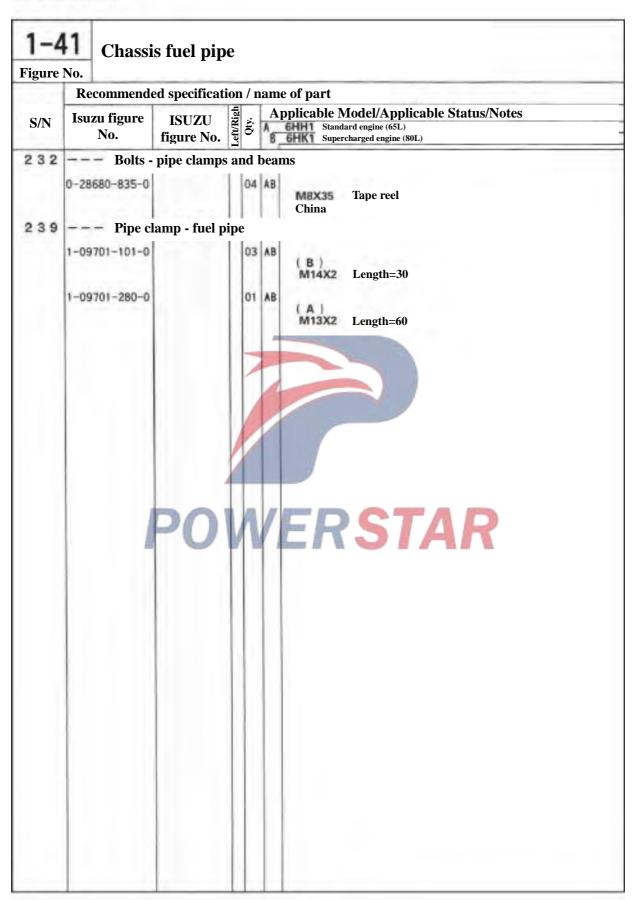




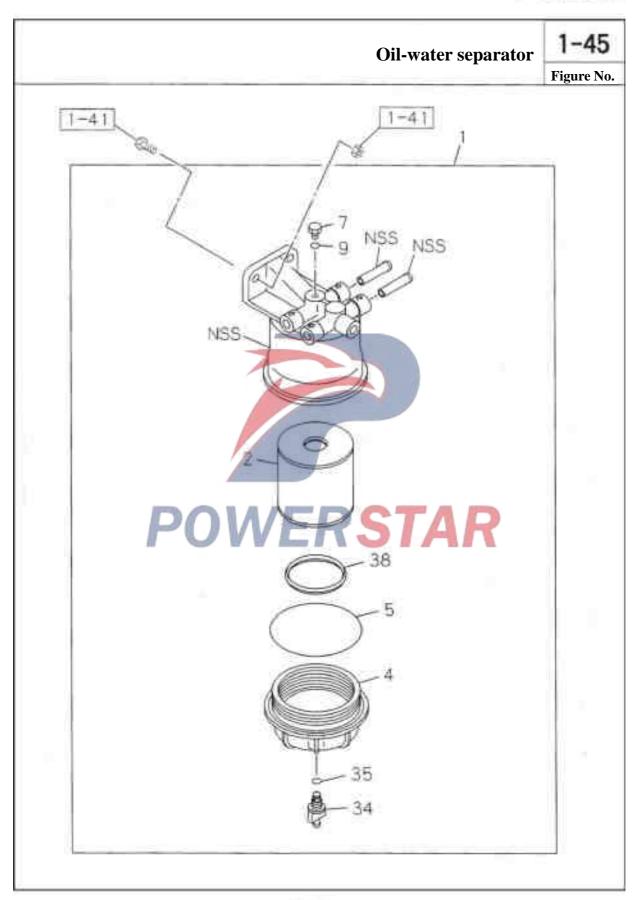


Recommended specification / name of part					Chassis fuel pipe	1-41
S/N   Isuzu figure   No.   Figure   No.   Figure No.   Figure No.   Signature   No.   Figure N						Figure No
3 2 — Supply pipe - fuel tank 0-01260-300-0		Recommende	ed specificat	and the same of the same	name of part	
3 2 —— Supply pipe - fuel tank 0-01260-300-0	S/N			eft/Righ Qty.	Standard engine (65L)	
Length=600 Maintenance length=3000  Return pipe - fuel tank  0-01260-300-0  Return pipe - fuel tank  0-01260-300-0  Length=1450 Maintenance length=3000  Length=1450 Maintenance length=3000  Length=1450 Maintenance length=3000  Length=250 China  Length=250 China  Length=250 China  Length=300  Length=300  Length=300  Length=300  Length=300  Length=250 China  Length=250 China  Length=250 China  Length=300  Length=250 China  Length=250 China  Length=300  Length=1450 Length=250 China  Length=250 China  Length=250 China  Length=300  Length=250 China  Length=300  Length=250 China  Length=250 China  Length=250 China  Length=250 China  Length=250 Length=300  Length=300  Length=3000  Length=300  Length=3000  Length=3000  Length=3000  Length=3000  Length=300	32	Suppl	y pipe - fuel			
0-01260-300-0  Return pipe - fuel tank 0-01260-300-0  Length=1750 Maintenance length=3000  Length=1450 Maintenance length=3000  Length=1450 Maintenance length=3000  Length=1450 Maintenance length=3000  Length=1250 China  Length=1250 China  Length=1300  Length=1300  Length=1300  Length=300  Length=300  Length=1300  Length=300  Length=1300  Length=300  Length=300  Inner diameter=14 China  Length=1300  Length=1300  Inner diameter=28 Outer diameter=35  Bolt-oil separator bracket 0-24081-045-0  Nut - fuel filter bracket 0-91150-210-0  Nut - fuel filter bracket		0-01260-300-0		01	Length=600	
3 5 — Return pipe - fuel tank 0-01260-300-0  4 1 — Cuff - fuel tank tubing 1-09704-102-0  6 At Inner diameter=14 China 5-09707-030-1  5 Sheath - fuel pipe 1-09360-677-1  1-09361-073-0  1 Euro II emission system Length=300  6 4 — Nuts - pipe clamps and beams 0-91150-108-0  9 5 Sheath - fuel pipe and girder 1-09332-011-1  1 Inner diameter=28 Outer diameter=35  2 2 8 — Bolt-oil separator bracket 0-28081-045-0  Nut - fuel filter bracket 0-91150-210-0  1 All Length=1450 Maintenance length=3000  Length=250 China  Langth=1300 Length=250 China  Tape reel		0-01260-300-0		01	Length=1750	
Length=1450   Maintenance length=3000	3.5	Retur	n pipe - fuel	tank	Maintenance length=5000	
Cuff - fuel tank tubing  1-09704-102-0  Inner diameter=14 China  5-09707-030+1  Length=250 China  Length=1300  Euro II emission system Length=300  Nuts - pipe clamps and beams  0-91150-108-0  Sheath - fuel pipe and girder  1-09332-011-1  Inner diameter=28 Outer diameter=35  Bolt-oil separator bracket  0-28081-045-0  Nut - fuel filter bracket		0-01260-300-0	001020000	01	Length=1450	
1-09704-102-0  5-09707-030+1  5-09707-030+1  5-09707-030+1  5-09707-030+1  1	41	Cuff -	fuel tank tu	bing	Manufacture rength 5000	
5-09707-030-1  5-09707-030-1  China  Length=250 China  Length=1300  Length=1300  Euro II emission system Length=300  Nuts - pipe clamps and beams  0-91150-108-0  Sheath - fuel pipe and girder  1-09332-011-1  Inner diameter=28 Outer diameter=35  Bolt-oil separator bracket  0-28081-045-0  Nut - fuel filter bracket					Additional	
Sheath - fuel pipe  1-09360-677-1  ON AB Length=1300  Euro II emission system Length=300		5-09707-030-1		01	Length=250	
Length=1300  Euro II emission system Length=300  Nuts - pipe clamps and beams  O=91150-108-0  Sheath - fuel pipe and girder  1-09332-011-1  Inner diameter=28 Outer diameter=35  Bolt-oil separator bracket  0-28081-045-0  Nut - fuel filter bracket	5.5	Sheatl	h - fuel pipe	159 3	Cinna	
Length=300  Nuts - pipe clamps and beams  O=91150-108-0  Sheath - fuel pipe and girder  Inner diameter=28 Outer diameter=35  Bolt-oil separator bracket  O=28081-045-0  Nut - fuel filter bracket		200	PO	01	Length=1300	
Nuts - pipe clamps and beams  O=91150-108-0  Sheath - fuel pipe and girder  Inner diameter=28 Outer diameter=35  Bolt-oil separator bracket  O=28081-045-0  Nut - fuel filter bracket		1-09361-073-0		01		
Sheath - fuel pipe and girder    1-09332-011-1	6.4	Nuts -	pipe clamps	s and l		
1-09332-011-1		0-91150-108-0		04	I AR	
Inner diameter=28 Outer diameter=35  2 2 8 — Bolt-oil separator bracket  6-28081-045-0  L 02 AB  M10X45 Tape reel  2 2 9 — Nut - fuel filter bracket	95	Sheat	th - fuel pipe	and g	girder	
0-28081-045-0 L 02 AB M10X45 Tape reel 2 2 9 Nut - fuel filter bracket		1-09332-011~1		01	Inner diameter=28 Outer diameter=35	
2 2 9 — Nut - fuel filter bracket	228	Bolt-	oil separator	bracl	The state of the s	
0-91150-210-0 Q2 AB		0-28081-045-0		L 02	M10X45 Tape reel	
0-91150-210-0 02 AB M10 Tape reel	229	Nut -	fuel filter bi	racket	t	
		0-91150-210-0		as	M10 Tape reel	





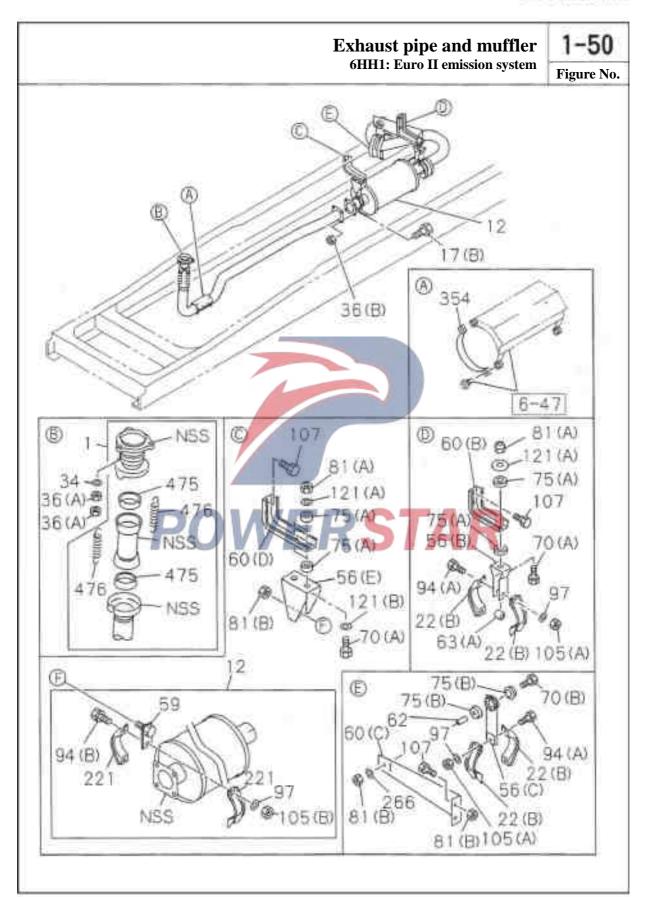






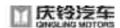
1-4	5	Oil-wa	iter separ	ator	
Figure	No.		-		
	Rec	commend	ed specificati	on / na	ame of part
S/N	Isuz	zu figure No.	ISUZU figure No.	eft/Righ Qty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
1		- Oil-wa	ater separato		(7. produced and control of contr
	1	201-017-0	-	01	AR
2			element - fu		
		40-194-0		l los	40
4	111/25		The second	vater s	separator assembly
2277	1.17			01	
100		112-176-2 Soolin	g ring - wate		
5				mores n	EST T
	1-132	213-017-0		01	[77]
7	-		plug - oil-wa	1.1	The state of the s
	9-09	962-068-0		0.1	M8X10
9		- Seals	drain plugs	and fi	
	E-00	523-024-1	-3100000	17161	10
24	5 03		   plug - fuel fi	ilter	100
3				100	led /
- W- W-		219-314-0 Coolin	 g ring - drai	G1	
3.5				n prug	
02720	8-94	416-377-0		1 101	<b>FERSTAR</b>
38			r-oil separat	TI-T	
	1-13	219-313-0		01	AB
				11	
				Н	
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				Ш	
				11.1	
				111	
	1				

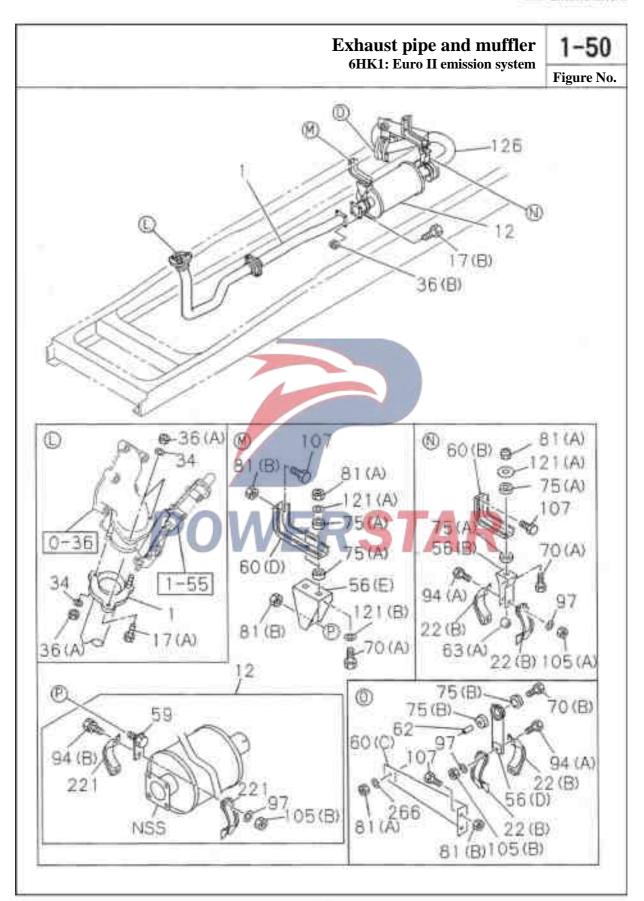






1 - 50Exhaust pipe and muffler 6HH1: Non-Euro II emission system Figure No. 126 2 81 (A) (H) 0 60 (A) 75 (A) 354 73 (A) 70 (A) 22 (A) 6-47 63(A) 22 (A)105 (A) ⊕ 60 (A) & 81 (A) ©266 (G) NSS 121 (A) BO (C) 75 (A) 475 81 (B) 107 75 (A) & 81 (B) 36 (A) 56(A) 70 (A) 75(B) NSS 475 94(A) 105(A) 22(A) NSS 63 (A) 1 22 (A) 1 05 (A) 55(D)







1-50 Exhaust pipe and muffler 6HK1: Non-Euro II emission system Figure No. 126 2 Wheelbase Wheelbase 3900MM, 4800MM. 5500MM 5000MM ® 81(A) 121 75 (A) 60 (A) 60 (E) 81(8) 75 (A) 56 (A) 70 (A) 107 70 (A) 53(B) 22 (A) 97\ 22 (A) 105 (A) 22 (A)105 (A) \$ 60 (A) @ 81 (A) **D**266 (Q) 60(C) 75(A) 81 (B) 107 75 (A 75 (B) 56 (A) 70 (A) 36(A) 36 (A) 94 (A) 22(C)105(A)



						Exhaust pipe and muffler	1-50
						Exhaust pipe and mumer	Figure No
	Recommende	ed specificat	ior	1 / n	ame	of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	Qty.	A_	plicable Model/Applicable Status/Notes Standard engine (65L) Supercharged engine (80L)	
1	Exhau	st pipe					
	1-22123-116-0		1	01	A	Euro II emission system	
	1-22122-402-1		*	01	A	Non-Euro II emission system China	
	1-22123-381-0		ŀ	01	В	Non-Euro II emission system China	
	1-22123-493-0			01	8	Short wheelbase chassis Euro II emission system Middle wheelbase chassis Wheelbase 5000MM	
	1-22123-494-0	MOSS 67 7019		01	В	Euro II emission system Middle wheelbase chassis Wheelbase 5000MM Euro II emission system	
12	-D- Muffl	er assembly	- e	xha	ust		
	1-22140-852-0			01	A	Euro II emission system	
	1-22140-B73-0			61	A.	Non-Euro II emission system China	
	1-22140-983-0		И	01	8	Euro II emission system	
1 7	1-22140-723-2 Bolt	exhaust pip	e a	o1 nd	silen	Non-Euro II emission system China cer	
	1-09000-604-0		ľ	04	AS	Euro II emission system  M12X25 Tape reel	
	1-09000-290-0			01	B	( A ) M12X110	
22	Ноор	- exhaust pi	рe			1 440000 50.4 401	
	1-22133-233-0			04	A	Euro II emission system  [ B ]  Inner diameter=80 -84  China	
	1-22133-233-0			06	A	Non-Euro II emission system Inner diameter=80 -84 China	
	1-22133-237-0			04	В	Euro II emission system Inner diameter=94 -98 China	
	1-22133-233-0			02	8 8	Non-Euro II emission system Non-Euro II emission system	
	(地下贯)					11.0000	



1-5	0	Exhau	st nine ar	nd m	nıff	ler					
Figure	Exhaust pipe and muffler No.										
	Re	commend	ed specificat	ion / 1	name	e of part					
S/N	Isu	zu figure No.	ISUZU figure No.	Left/Righ Qty.	٨	oplicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)					
22	(co	ntinued) Hoop	- exhaust pij	pe							
	1-22	133-233-0				Inner diameter=80-84 China					
	1-22	133-237-0		0.2	B B	Non-Euro II emission system Non-Euro II emission system Inner diameter=94×-98 China					
34		<ul><li>Gaske</li></ul>	t - exhaust (	manif	old s	side)					
	1-09	556-002-0		03	AB	Inner diameter=13 Outer diameter=24					
36		Nut -	exhaust (ma	nifol	l side	e)					
	1-09	400-010-0		06	4	1 A 3 1/12					
	9-99	110-512-0		Q4	AB	Euro II emission system					
	1-09	400-010-0		03	В	( A ) M12					
5 6		- Hang	er - exhaust	14.74 16	H = 1	FRSTAR					
	1-22	2131-523-1		Ott	۸	Euro II emission system length=287					
	1-22	2131-527-1		01	A <sub>B</sub>	Non-Euro II emission system Euro II emission system length=254 China					
	1-22	2139-043-0		02	A	Non-Euro II emission system I A I Height=112 China					
	1-22	21.39-049-0		0	AB	Euro II emission system   B     Height=163					
	1-23	2139-120-0		0	AB	Euro II emission system					
	1-23	2131-528-1		0	В	Non-Euro II emission system China					
	(To	2139-048-0 be ntinued on st page)		0	8	Euro II emission system Short wheelbase chassis					



					Exhaust pipe and muffler	1-50
					Danaust pipe and marrier	Figure No
	Recommende	ed specificat	ion / r	am	e of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A	pplicable Model/Applicable Status/Notes   Standard engine (65L)	
	(continued)					
5 6	Hange	er - exhaust	pipe I	100p	Non-Euro II emission system	
	1-22139-048-0			8	Middle wheelbase chassis Wheelbase 4600MM wheelbase 5500MM Non-Euro II emission system	
	1-22139-044-0		01	8	China Middle wheelbase chassis Wheelbase 5000MM Non-Euro II emission system	
5 9	Front	hanger - ex	 haust	mul	China fler	
	1-22139-098-0		HIE	AB		
60	the second secon	et - beam to		400	Euro II emission system	
0.0	505.20	100000000000000000000000000000000000000	<b>TH</b> 2			
	1-22131-827-0		01	1	China	
	1-22151-512-2		D2	٨	Non-Euro II emission system China	
	1-22151-630-0	00	01	AB	Euro II emission system	
	1-22151-680-1		03	AB	Euro II emission system	
	1-22131-630-0		01	8	China	
	1-22151-512-2		01	8 8	Non-Euro II emission system Short wheelbase chassis Non-Euro II emission system Middle wheelbase chassis Wheelbase 4600MM wheelbase 5500MM Non-Euro II emission system	
	1-22151-534-3		01	h	China Middle wheelbase chassis Wheelbase 5000MM Non-Euro II emission system China	
62	Isolati	ion tube - fr	ont ha	ange		
	9-22159-024-0		01	AB	length=22 China	



1-5	0 Exha	ust pipe a	nd n	nuff	ler
Figure 1					
	Recommend	ded specificat		name	of part
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A	plicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
6.3	Isolat	ion tube - hai	1000		02000-08-100019-20-000-000001
	1-22139-026-0	0	01	A 8 8	Euro II emission system Short wheelbase chassis Non-Euro II emission system Middle wheelbase chassis Wheelbase 4600MM wheelbase 5500MM Non-Euro II emission system
	1-22139-026-	0	0.2	A	length=11 China Non-Euro II emission system length=11
	1-22139-057-	0	0	8	China Middle wheelbase chassis Wheelbase 5000MM Non-Euro II emission system
70	——— Bolt: 0-10806-050-	s - bracket	0:	2 1	length=8.5 China  Euro II emission system
	0-10805-050-	PO	ō	B	Euro II emission system Short wheelbase chassis Non-Euro II emission system Middle wheelbase chassis Wheelbase 4600MM wheelbase 5500MM Non-Euro II emission system
	0-10806-055-	o	0	B AB	M10X50
	0-10806-045-	0	0	В	China Middle wheelbase chassis Wheelbase 5000MM Non-Euro II emission system
7 5	Rul	ober washers	SHIT	ckets a	M10X45 China and hangers Euro II emission system



					Exhaust pipe and muffler	1-50
					Exhaust pipe and mumer	Figure No
	Recommende	ed specificati	ion / n	ame	of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Ap	pplicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)	
7.5	Rubbe	er washers -	brack	cets a	and hangers	
	1-22159-106-1		02	A B	Euro II emission system  Outer diameter = 30	
	1-22159-193-0	o Noce	02	AB	Outer diameter = 40	
8.1	Nut - ]	Bracket				
	9-09131-510-0		02	A B	Euro II emission system	
	9-09131-510-0		01	A 101.00	Euro II emission system	
	0-91150-210-0		04	AB	Tape reel	
	0-91150-210-0	PO	01	BA BA	Euro II emission system  Tape reel Short wheelbase chassis	
	0-91150-210-0			8	Non-Euro II emission system Middle wheelbase chassis Wheelbase 4600MM wheelbase 5500MM Non-Euro II emission system	
	0-91150-210-0		03		Mid Tape reel Middle wheelbase chassis Wheelbase 5000MM Non-Euro II emission system	
9 4	Bolts	 - hoops and	 hang	 ers	M10 Tape reel	
9.9	0-50141-045-0	The same		A	Non-Euro II emission system  M10X45 With spring washer and plain was	her
	0-28681-040-0		O:	EA S	Euro II emission system  M10X40 Tape reel China	
	0-50141-045-0		0	4 AB	Euro II emission system  Miox45 With spring washer and plain was	sher



1-5	0 Exhau	ıst pipe aı	nd n	nuffl	er
Figure		-se p-pe us			
	Recommend	ed specificat	ion /	name	of part
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A C	plicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)
94	Bolts	- hoops and	hang	ers	
	0-50141-045-0		03	0.00	Non-Euro II emission system Non-Euro II emission system Short wheelbase chassis Non-Euro II emission system Middle wheelbase chassis Wheelbase 4600MM wheelbase 5000MM wheelbase 5500MM Non-Euro II emission system  With spring washer and plain washer
97	Flat w	asher - hoop	)		
	9-09164-510-0		0	5 A_	Non-Euro II emission system Inner diameter=10 China
	9-09164-510-0		O.	AB.	Euro II emission system Inner diameter=10 China
	9-09164-510-0	PO	0	2 8 8 2 8	Non-Euro II emission system Non-Euro II emission system Short wheelbase chassis Non-Euro II emission system Middle wheelbase chassis Wheelbase 4600MM wheelbase 5000MM wheelbase 55000MM Non-Euro II emission system Inner diameter=10 China
105	Nut-l	100p	I I I I	or an	Ever II amindia contan
	0-91150-210-0		0	2 A B	Euro II emission system  Non-Euro II emission system  B  Tape reel
	9-09110-510-0		0	4 A	Euro II emission system
	9-09110-510-0		0	6 A	Non-Euro II emission system
	0-91150-210-0	ř.	0	4 B	Euro II emission system  B  Tape reel
	9-09110-510-0		0	2 8	Non-Euro II emission system



					Exhaust pipe and muffler	Figure No
	Recommende	ed specificati	ion	/ n	ame of part	
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ	Qty.	Applicable Model/Applicable Status/Notes  GHH Standard engine (65L)  Supercharged engine (80L)	
107	Bolts	- bracket	-	_		
i	0-28681-035-0			02	Non-Euro II emission system Middle wheelbase chassis Wheelbase 4600MM wheelbase 5500MM Non-Euro II emission system M10×35 tape reel China	
	0-28681-035-0			04	M10X35 Tape reel China	
	0-28681-035-0			03	Middle wheelbase chassis Wheelbase 5000MM Non-Euro II emission system M10×35 tape reel	
121	Flat wa	shers - brac	 ket	ts 🖊	China	
0.500	9-09164-810-0			02	Euro II emission system Inner diameter=10 Outer diameter=32	
	9-09164-810-0	0	V	01	China Euro II emission system Inner diameter=10 Outer diameter=32	
	9-09160-510-0			02	China Euro II emission system B Inner diameter=10.5 China	
126	Tail p	ipe				
	1-22126-298-0		Н	01	China	
	1-22126-292-0			01	China	
221	Ноор	- exhaust tai	lpi	pe	E. D. SANTON	
	1-22133-233-0			02	Euro II emission system Inner diameter=80 -84 China	
266	Locki	ng washer -	bra	ick	et	
	9-09150-510-0			01	Inner diameter=10.2	

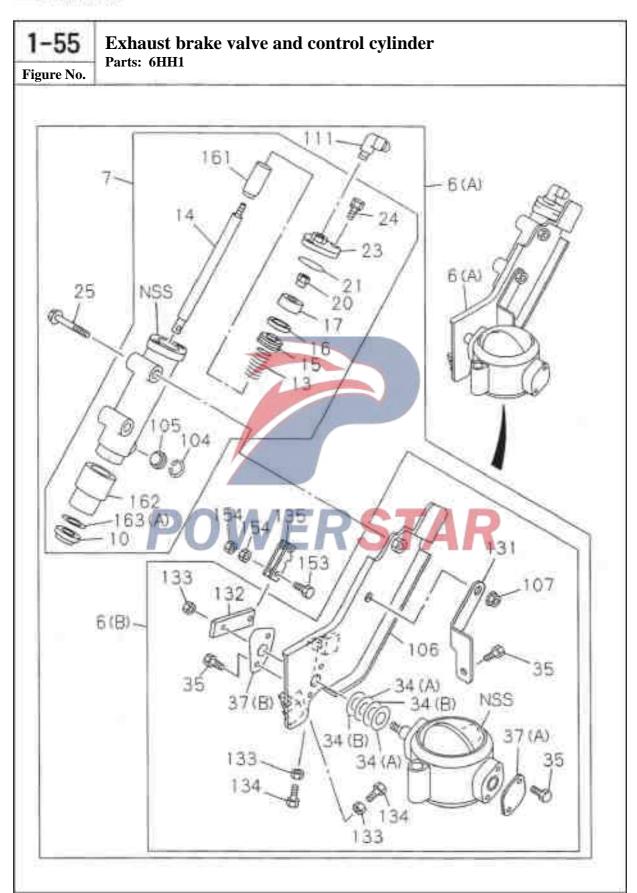


1-5	0 Exhau	st pipe aı	nd muff	1er
Figure		st pipe ai	iid iiidii	
	Recommend	ed specificat	tion / name	e of part
S/N	Isuzu figure No.	ISUZU figure No.	Kigi kigh	pplicable Model/Applicable Status/Notes  6HH1 Standard engine (65L)  6HK1 Supercharged engine (80L)
354	Ноор	- insulation		cover
	1-22119-347-0		02 A	China
475	Bearin	g seal ring -	- exhaust p	ipe
	1-22119-374-0		02 A	Euro II emission system
	1-22119-277-0		R 02 A	Non-Euro II emission system China
476	Spring	g-exhaust pij	pe bearing	sealing ring
	1-09583-298-0		02 A	China
		20	W	ERSTAR



# 1-55 Exhaust brake valve and control cylinder Installation and hose: 6HH1 Figure No. 5-10 3-70

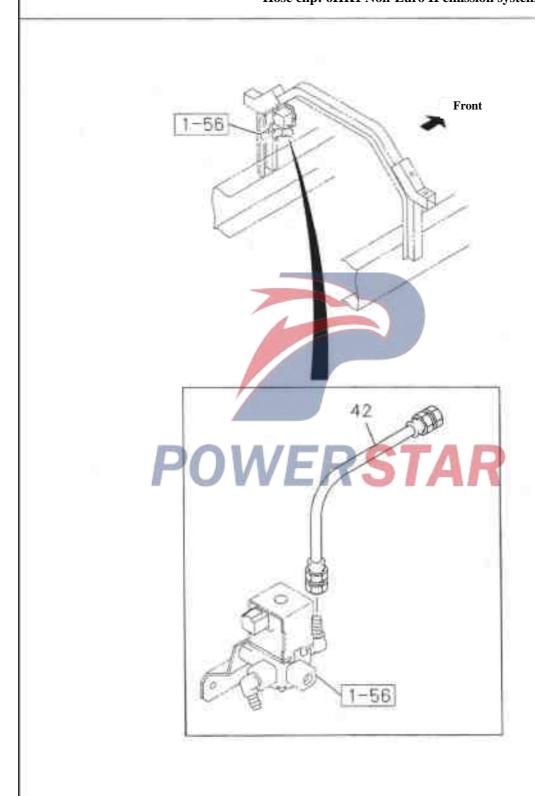






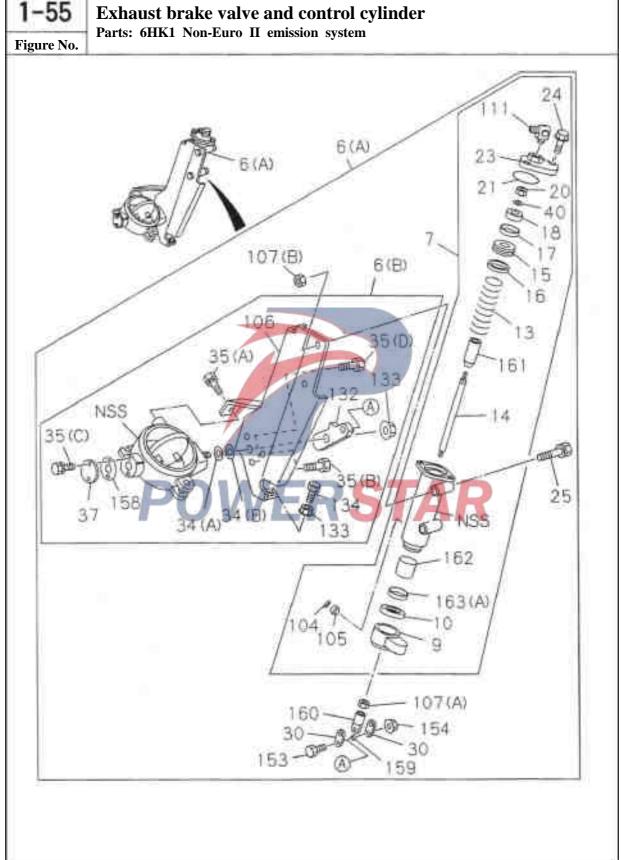
#### Exhaust brake valve and control cylinder Hose clip: 6HK1 Non-Euro II emission system

1-55





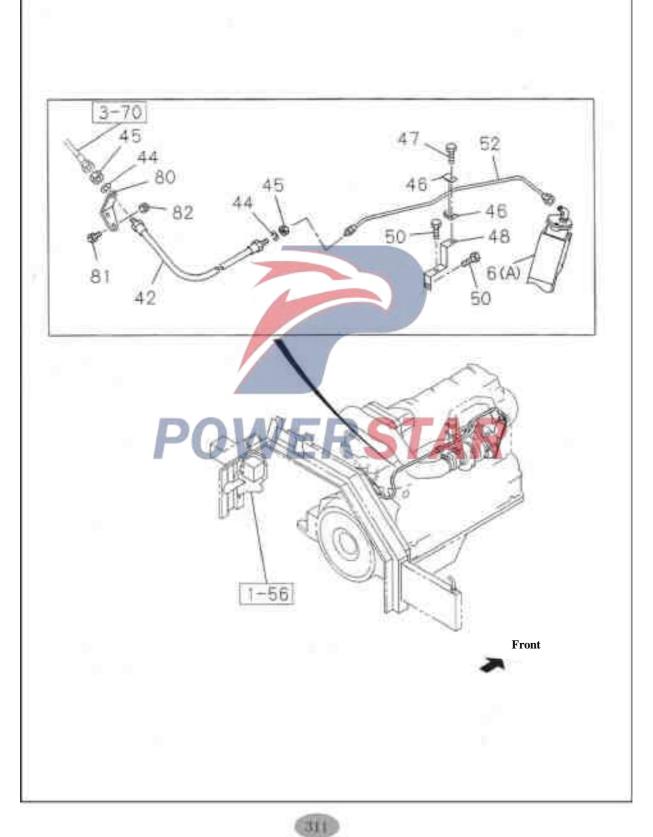
1-55





# Exhaust brake valve and control cylinder Assembly and hose: 6HK1 Euro II emission system

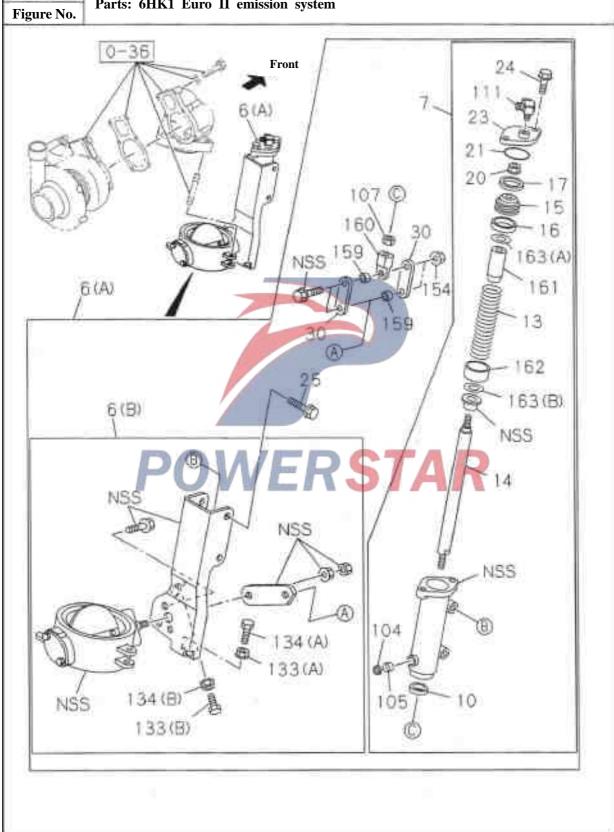
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1-55

# Exhaust brake valve and control cylinder Parts: 6HK1 Euro II emission system





		171		4 L.	solve volve and control cults de-	1-55					
		EXI	naus	t Dr	ake valve and control cylinder	Figure No					
	Recommende	d specificati	on / r	ame	of part						
S/N	Isuzu figure	ISUZU	Righ v.	Ap	oplicable Model/Applicable Status/Notes						
DIT	Isuzu figure No.  ISUZU figure No.  Supercharged engine (65L) Supercharged engine (80L)										
6	Exhau	st brake val	ve								
	1-22181-158-0		01	Α.	W75-01						
	Santarrows I			20	(B)						
	8-94391-043-1		03	A	( A )						
	1-22181-168-0		01	8	Euro II emission system						
	8-97601-468-1		01	8	Euro II emission system						
	1-22181-134-0		01	8	Non-Euro II emission system						
	8-94395-246-2		01	В	Non-Euro II emission system						
7	Contro	ol cylinder a	sseml	oly							
	1-22190-655-0		01	A							
	1-22190-658-0		0	3	Euro II emission system						
	1-22190-632-0		01	8	Non-Euro II emission system						
9	Cover	- control cyl	inder	•							
	1-22199-076-0	30	0	В	Non-Euro II emission system						
10	Dust	seal gasket- o	contr	ol cyl	inder S 1 A P						
	1-22199-071-0		0	ΔB							
13	Sprin	g - control c	ylindo	er							
	1-09580-517-0		0	A <sub>B</sub>	Non-Euro II emission system						
	1-22199-173-0		0	8	Euro II emission system						
14		- control cyl	100	100	and the second s						
	1-22199-145-0		0	A							
	1-22199-208-0		0		Euro II emission system						
	1-22199-158-0		0		Non-Euro II emission system						
15	C.	lar plate - co	ntrol	cylin	The state of the s						
	8-97600-316-0		0	A							
	1-22199-168-0		0	B	Euro II emission system						
	1-22199-156-0		0	1 B	Non-Euro II emission system						
					5-0-400004117-0-014025E						
				11							



1-5	Exhaust brake valve and control cylinder										
igure											
	Recommended specification / name of part										
S/N	Isu	zu figure No.	ISUZU figure No.	Left/Righ	Oty.	A <sub>B</sub>	pplicable Model/Applicable Status/Notes  Standard engine (65L)  Supercharged engine (80L)				
16		- Wear	ring - contro		line	der					
	8-97	600-317-0		11	01	NE.					
	1-22	189-345-0		11	01	a	Euro II emission system				
	185	189-161-0			01	в	Non-Euro II emission system				
17		- Gaske	t - control cy	yline	der		- PER PARTICIPATION				
		600-318-0			01	ĸ.					
		199-170-0			01	В	Euro II emission system				
	100	199-103-0		11	01	В	Non-Euro II emission system				
18	U. Tare		ig ring - con	1.1	0.00	0.00	PROPERTURAL PROPERTURA PROPERTURAL PROPERT				
	100	510-324-0		1.7	01	В	Non-Euro II emission system				
20			control cylin	- 1 1	-11	1					
	0-91	150-108-0	PIER ALI	10	01	A					
				14		4	M8 Tape reel				
	1-09	440-078-0			91	3	Euro II emission system				
		315-085-0		Asset	01	В	Non-Euro II emission system				
21		- Sealin	g ring - cov	er	- 11						
	1-22	199-072-0	DO		01	K	Non-Euro II emission system				
	1-22	199-171-0		V	OT		Euro II emission system				
23			· - control cy	linc	ler		Edit of a chilispool system				
	B-97	600-319-0		1000	01	x I					
	BOW	199-172-0		- 1 1	01	E.,	Euro II emission system				
	1000	199-066-0		1.1	01	ь	Non-Euro II emission system				
24		- Bolt -	cover	1.1	70		Control of the contro				
	1-22	199-174-0			02	٨					
						8	Euro II emission system				
	400	199-155-0			02	В	Non-Euro II emission system				
2 5		- Bolt-c	ontrol cylin		SSIII						
	1-22	2199-160-0			02	Ā					
	1-09	9000-745-0			02	В	Euro II emission system				
	0-28	3081-060-0			oz	8	Non-Euro II emission system M10X50 Tape reel				



		Fvl	าดเเด	st b	rake valve and control cylinder	1-55
		LAI	iaus	ינו טו	Take varve and control cylinder	Figure No
Recom	mended s	pecificati	on / r	ame	e of part	
Isuzu fiş No.	0	SUZU ure No.	Left/Righ Qty.	A	pplicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)	
	Connectin	g rod - co	ontro	l cyli	inder	
-22199-	162-0		01	В	Euro II emission system	
-22199-	124-0		02	B	Non-Euro II emission system	
S	Seal ring/	O-ring				
-94397-	184-0		02	AB	Non-Euro II emission system Inner diameter=15	
-22189-	124-0		02	АВ	Non-Euro II emission system Inner diameter=13.7	
	<b>Bolt-plate</b>	fixation		1		
-22199-	174-0		05	A		
-28021-			03	1	Non-Euro II emission system	
	200				M10X20	
-50040-	816-0		02	8	Non-Euro II emission system  Max 16 With spring washer	
-22199-	174-0		02	1	Non-Euro II emission system	
-22199-	0-681-		01	B	Non-Euro II em <mark>is</mark> sio <mark>n</mark> sy <mark>stem</mark>	
	Cover - bo	ody	1.1	1 1	1.6.1/	
-22199-	130-0		01	A	Location (Control of Control of C	
and the second	State (12)		1 20		( B )	
-22189-	160-0		91	A	(A)	
-22189-	-3270		01	В	Non-Euro II emission system	
	Locking g	asket-cov	er			
-09150-			01	8	Non-Euro II emission system Inner diameter=8.2	
	Hose - ex	haust bra	ake			
-09363-	-606-0		01	A	Length=410	
-09363-	-651-0		01	В	Length=350	



S/N Isu  4 4 9-06  4 5 9-06  4 6 1-06  4 7 0-26  5 2 8 0 1-4  8 1 0-2  8 2	ecomments uzu figur No Loc 9150-512 - Nut 9840-280 - Pip 9701-240 - Bol 8580-635 - Bra	re ISUZU figure No. cking gasket-ho t - hose ne clamps - air lt-clip fixing acket - air tube	tube	ame App	Plicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)  Inner diameter=12  M12  Euro II emission system  Euro II emission system
S/N Isu  4 4 9-06  4 5 9-06  4 6 1-06  4 7 0-26  5 2 8 0 1-4  8 1 0-2  8 2	uzu figur No.  - Loc 9150-512  - Nut 9840-280  - Pip 9701-240 - Bol 8580-635 - Bra	re ISUZU figure No.  eking gasket-hore t-hose  e clamps - air  lt-clip fixing  acket - air tube	se CefrRight	Api A 6 8 t	Plicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)  Inner diameter=12  M12  Euro II emission system  Euro II emission system
4 4 9-06 4 5 9-06 4 6 4 7 0-26 4 8 5 0 5 2 8 0 1-4 8 1 0-2 8 2	No.  - Loc 9150-512 - Nut 9840-280 - Pip 9701-240 - Bol 8580-635 - Bra 7600-122	figure No.  cking gasket-ho t - hose  de clamps - air lt-clip fixing acket - air tube	tube	A 6 6 6 A 8 6 A 8 6 A 8 A 8 A 8 A 8 A 8	Standard engine (65L) Supercharged engine (80L)  Inner diameter=12  M12  Euro II emission system  Euro II emission system
9-06 4 5 9-06 4 6 4 7 0-26 4 8 5 0 5 2 8 0 1-4 8 1 0-2 8 2	9150-512 Nut 9840-280 Pip 9701-240 Bol 8680-635 Bra 77600-122 Bol	e clamps - air tt-clip fixing	tube	AB B	Euro II emission system  Euro II emission system
4 5 9-05 4 6 1-05 4 7 0-26 4 8 5 0 5 2 8 0 1-4 8 1 0-2 8 2	Nut 9840-280 Pip 9701-240 Bol 8680-635 Bra 77600-122 Bol	t - hose  oe clamps - air  olt-clip fixing  acket - air tube	tube	AB B	Euro II emission system  Euro II emission system
4 6 1-05 4 7 0-2i 4 8 5 0 5 2 8 0 1-4 8 1 0-2 8 2	9840-280 Pip 9701-240 Bol 8680-635 Bra 7600-122 Bol	e clamps - air  ot-clip fixing  acket - air tube	01		Euro II emission system  Euro II emission system
4 6 1-05 4 7 0-2i 4 8 5 0 5 2 8 0 1-4 8 1 0-2 8 2	Pip 9701-240 Bol 8580-635 Bra 7600-122	oe clamps - air	01		Euro II emission system  Euro II emission system
4 7 0-2i 4 8 5 0 0-2i 5 2 8 0 1-4 8 1 0-2 8 2	9701-240 Bol 8680-635 Bra 7600-122 Bol	t-o lt-clip fixing -o acket - air tube	01		Euro II emission system
4 7 0-2i 4 8 5 0 5 2 8 0 1-4 8 1 0-2	Bol 8680-635 Bra 7600-122 Bol	lt-clip fixing	01		Euro II emission system
4 8 5 0 5 2 8 0 1-4 8 1 0-2	B680-635 Bra 7600-122 Bol	acket - air tube		В	
4 8 5 0 5 2 8 0 1-4 8 1 0-2	Bra 7600-122 Bol	acket - air tube		В	
5 0 5 2 5 2 1-4 8 1 0-2 8 2	7600-122 Bol	91	Had		M6X35 Tape reel
5 0 0-2i 5 2 8 0 1-4 8 1 0-2 8 2	Bol		644	1	
5 2 8 0 1-4 8 1 0-2 8 2		lts - bracket	01	В	Euro II emission system
5 2 8 0 1-4 8 1 0-2	8080-816				
8 0 1-4 8 1 0-2 8 2		-0	02	В	Euro II emission system M8X16 Tape reel
8 0 1-4 8 1 0-2 8 2	Air	pipe assembly	y		
8 1	7601-724 Bra	acket - hose	01	B	Euro II emission system
81	7476-355		Of	A	RSIAR
8 2	7476-880	-T	01	B	
8 2	Bol	lt-hose bracket	t		
1.00	28680-825	-0	02		M8X25 Tape reel
0-9	Nu	t - hose bracke	et		
	1150-108	-0	02	AB	M8 Tape reel
104	Ke	ep ring			
9-8	88510-331	-0	01	AB	
105	Filt	ter - control cy	linder		
9-8	8510-330	0-0	01	AB	
		acket - control			
	97600-313		01		
8-9		510	01	8	Non-Euro II emission system



		Ex	har	ıst bi	rake valve and control cylinder	1-55
		1371			tune varve and control cylinder	Figure No
	Recommende	d specificati		name	of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	A A	pplicable Model/Applicable Status/Notes   Standard engine (65L)   Supercharged engine (80L)	
107	Nut - 0	control cylin	ıder			
	0-91150-110-0		1	1 A	The mal	
	9-09111-410-0			1 1	M10 Tape reel Euro II emission system M10	
	0-91150-110-0		0	2 8	Non-Euro II emission system	
	9-83315-085-0		0	1 8	Non-Euro II emission system	
111	Elbow	joint - cont	rol c	ylinde	or The state of the state of th	
	1-09650-358-1		1	1 AB		
131	Moun	ting plate - v	valve	body		
	8-94391-039-0			I A		
132	Conne	ecting rod - v	valve	brac	ket	
	8-94397-185-0		V	H A		
	1-22196-342-0		14	11 B	Non-Euro II emission system	
133	Lockii	ng nut				
	0-91150-108-0	0	V	3 A B	Non-Euro II emission system  M8 Tape reel	
	1-09440-078-0			)1 B	Euro II emission system	
	1-09440-079-0			)1 B	Euro II emission system	
134	Limit	bolt				
	1-09000-112-1			)2 A Đ	Non-Euro II emission system	
	1-09000-742-0			01 B	Euro II emission system	
	1-22199-121-0			01 B	Euro II emission system	
135	U clar	mp - control	l cyli	nder		
	1-22199-053-0			31 A		

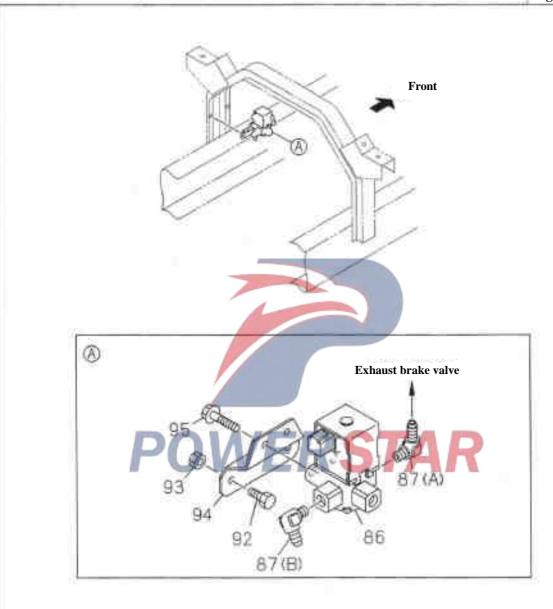


commendo zu figure No.  — Bolt-U 600-320-0 739-200-0 — Nut - 6 110-406-0 440-078-0 150-108-0 — Gaske 189-256-0 — Sleev 197-151-0	ISUZU figure No. clip control cylin et - valve side	rion / no	A B B	of part  oplicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)  Non-Euro II emission system  Non-Euro II emission system  Non-Euro II emission system  Non-Euro II emission system  Tape reel  Non-Euro II emission system  Luro II emission system
zu figure No.  Bolt-U  600-320-0  739-200-0  Nut -  110-406-0  440-078-0  150-108-0  Gaske  189-256-0  Sleev  197-151-0  199-138-0  Joint	ISUZU figure No. clip control cylin et - valve side	o2 o2 o2 o2 o2 o2 e cover	Ar B B B	Non-Euro II emission system  Tape reel
No.  - Bolt-U 600-320-0 739-200-0 - Nut - 110-406-0 440-078-0 150-108-0 - Gaske 189-256-0 - Sleev 197-151-0 - Joint	clip control cylin et - valve side	02   02   04   02   02   02   01	A B B B	Non-Euro II emission system  Tape reel  Non-Euro II emission system
600-320-0 739-200-0 - Nut - 110-406-0 440-078-0 150-108-0 - Gaske 189-256-0 - Sleev 197-151-0 - 199-138-0 - Joint	control cylin	02   02   04   02   02   02   01	B B B	China Euro II emission system Non-Euro II emission system Tape reel Non-Euro II emission system
600-320-0 739-200-0 - Nut - 110-406-0 440-078-0 150-108-0 - Gaske 189-256-0 - Sleev 197-151-0 - 199-138-0 - Joint	control cylin	nder   04   02   02   02   02   03	B B B	China Euro II emission system Non-Euro II emission system Tape reel Non-Euro II emission system
739-200-0  - Nut 110-406-0  440-078-0 150-108-0  - Gaske 189-256-0  - Sleev 197-151-0 199-138-0  - Joint	et - valve side	nder   04   02   02   02   02   03	B B B	China Euro II emission system Non-Euro II emission system Tape reel Non-Euro II emission system
- Nut - 110-406-0 110-406-0 440-078-0 150-108-0 - Gaske 189-256-0 - Sleev 197-151-0 199-138-0 - Joint	et - valve side	02 02 e cover	B B	China Euro II emission system Non-Euro II emission system Tape reel Non-Euro II emission system
110-406-0 440-078-0 150-108-0 — Gaske 189-256-0 — Sleev 197-151-0 199-138-0 — Joint	et - valve side	02 02 e cover	B B	China Euro II emission system Non-Euro II emission system Tape reel Non-Euro II emission system
150-108-0  — Gaske 189-256-0  — Sleev 197-151-0 199-138-0  — Joint	e - valve sid	e cover	В	Euro II emission system  Non-Euro II emission system  Tape reel  Non-Euro II emission system
150-108-0  — Gaske 189-256-0  — Sleev 197-151-0 199-138-0  — Joint	e - valve sid	e cover	3	Non-Euro II emission system Tape reel  Non-Euro II emission system
189-256-0 — Sleev 197-151-0 199-138-0 — Joint	e - valve sid	le cover	В	Non-Euro II emission system
- Sleev 197-151-0 199-138-0 - Joint	e - valve sid	le cover		
- Sleev 197-151-0 199-138-0 - Joint	e - valve sid	02	L. L	
197-151-0 199-138-0 — Joint	41 11 6 7 1 7 1 1 1 1	02	L. L	Euro II emission system
199-138-0 - Joint	ar arveresio	02	a	Edito it chassion system
– Joint	M. Theresia	V. Villa	- 201	Non-Euro II emission system
	- control cyli	inder	[ e]	
THE WALL CO.		1 01	В	Euro II emission system
199-137-0		i in	/B	Non-Euro II emission system
A MONITOR AND	ctive sleeve -	- contr	107 - All	Brook of Bridge of Control of the Co
199-146-0		01	AB	
- Guide	e sleeve - cor	ntrol cy	lind	ler
199-147-0		01	AB	
– Wash	er - control	cylinde	er	
199-148-0		01	AB	(·A·)
199-209-0		01	В	Euro II emission system
- Nylor	tube			
410-074-0		01	٨	Non-air suspension seat Maintenance length=4000 outside diameter = 8
- Bello	ws			
7410-088-0		01	٨	Non-air suspension seat Maintenance length=2000 outside diameter = 10
	— Wash 1199-148-0 1199-209-0 — Nylor 7410-074-0 — Bellov	- Washer - control (199-148-0 (199-209-0 - Nylon tube (1410-074-0 - Bellows	- Washer - control cylinde	- Washer - control cylinder



### Exhaust brake system

1-56



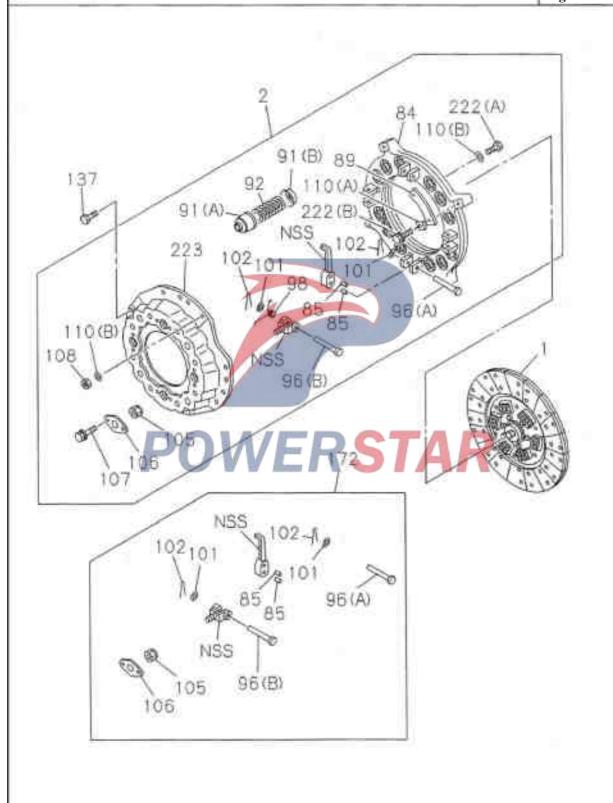


1-5	6	Fyhou	et hraka (	2176	ton	n				
Figure I	Exhaust Diake System									
	Re	commende	ed specificat	ion	/ na	me of part				
S/N	Isu	zu figure No.	ISUZU figure No.	Left/Righ	Oty.	Applicable Model/Applicable Status/Notes  Standard engine (65L) Supercharged engine (80L)				
8.6		- Magne	et valve - ext	-	_					
055000		563-602-4			01 A					
87		- Conne	-	1.1	may la					
		650-430-0		П	01 /	IR.				
				Н	"	(A)				
	1.00	660-956-0		Ы						
	1-00	000-950-0		П	01 /	( B )				
	l acc	Dolta	galamaid vo	d d Ivo	huo	ckets and beams				
9 2			- soienoia va	ive	e e e e e e	A Liver Text				
	0-28	680-625-0			02 /	MHX25 Tape reel				
93		- Nut - :	solenoid val	ve t	oracl	kets and beams				
	0-91	150-108-0		17	02	10				
				Ш	1	MB Tape reel				
94		Exhau	ıst brake sol	enc	oid v	alve				
	1-47	477-266-0			01 /					
9 5		Bolts ·	- solenoids a	nd	brac	kets				
	0-28	8680-820-0	0	V	02	Tape reel				
				П	П					
				Н						
				Н	Н					
				П	ш					
				Н	Н					
				П	Ш					
						1				



**Clutch** Friction plates - pressure plates and other components: MLD6Q

2-01A





2-01 A Clutch Friction plates - pressure plates and other components: MLD6A Figure No. 222(A) 110(B) NSS 91 (B) 110(A) 91 (A) 110(B) 172 108 NSS 96 (B) NSS 102101 105 106 107 96 (A) 96(B) 105 106



2-01A Clutch Booster and bracket; MLD6Q Figure No. 120 123 122(B) 13 **Front** 2-20 119 57 131 130 155 (A) 169 164 (A) 2-30 128 2-20 125 164 (B) 220 155(B) 148 161 157 166



2-01 A Clutch Bracket and other components Figure No. 122(B) 116 2-20 57 120 123 131 130 **Front** 154 128 128 122(A) 145 146 146 146 2-06



					Clutch	2-01/
					MLD manual transmission	Figure No
	Recommende	ed specificati		ame	e of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A <sub>F</sub>	Manual transmission Manual transmission	
1	-A- Frictio	n plates - clı	ıtch			
	1-31240-889-0	1601060-130	01	A.	15.º China	
	1-31240-748-1	1601060-113	01	B	14* China	
2	-B - Pressi	ıre plate asso	embly	y - cl	utch	
	1-31220-376-0	1601040-117	01	A	China	
	1-31220-269-0	1601040-113	01	В	China	
13	Bolts	- pipe clamp	s	-		
	0-28080-816-0		01	AB	M8X16 Tape reel	
5 7	Fork-	clutch				
	1-31340-056-0		01	AB	China	
8 4	Pressi	ıre plate		1 1		
	1-31221-100-0		01	^	En STAR	
	1-31221-082-0		14	9	China	
8.5	100	ng - release l		1 1		
	9-31239-116-0		08	AB	China	
8 9	Lappi	ing board				
	1-31229-050-0		16	٨	China	
	1-31229-001-0		OB	0	China	
9.1	Sprin	g seat				
	1-31219-012-0		12	AB	Height =25 Inside diameter =37 Thickness = 2.0 China	0
	1-31219-013-0		32	BA 5	Height =15 Inside diameter =37 China	



igure	No.	anual trans	11113	3101	
	Recommende	ed specificati	ion /	na	ame of part
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	Qty.	Applicable Model/Applicable Status/Notes  Manual transmission Manual transmission
92	Spring	-clutch		_	
	1-31214-039-0			12	China
	1-09580-234-0		1	12	China
96	Pin sh	aft - separat	or r	od	L C
	1-31232-014-0			04	length=57.0 China
	1-31232-005-0		0	0.4	length=49.0 China
	1-31232-008-0			04	length=57.0 China
98	Return	spring			
	1-31233-003-0		1	34	All China
0 1	Washe	r - separator	rod	L	
	9-31239-039-0	PO	M	08	A China STAR
02	Cotter	pin - release	baı	r	
	9-08103-022-0		t	80	China
	9-08113-022-0			80	China
05	Suppo	rt nut			
	9-31235-061-0			04	AB China
06	Lock	l block - supp	ort l	oar	
	1-31239-019-0			04	AB China
07	Bolt-le	ock block		-1	I I.
	1-31239-020-0			08	MBX12.7 With spring washer and plain washe China



					Clutch	2-01A
					MLD manual transmission	Figure No.
	Recommende	d specification	on / na	ame	of part	
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Ap	pplicable Model/Applicable Status/Notes  Manual transmission  Manual transmission	
108	Cover	nut			And a large of the party of the large of the	
	1-09449-036-0		04	84		
110	Specia	al washer - la	l d ip plat	te	China	
			Niko I	li edi		
	1-09503-095-0		08	AB	Thickness = 3.2 China	
	1-31229-009-0		04	AB	Thickness = 1.2 China	
116	Releas	e bearing sea	at-clut	ch		
	1-31321-052-2		01	AB		
118	– B – Releas	e bearing - c	lutch		China	
	1-09820-008-0	Maria Labora	01	AB	China	
119	-B- Spring	g - forks		1 1		
	1-09585-054-0		± 01	AB		
	1-09585-053-0	00	01	A/E	EDCTAD	
120	Hose-	clutch releas	e bear	ing	housing STAR	
	1-09365-143-0		01	AB	Length=390	
122	Greas	e-clutch rele	ase be	arin	,	
14.542.545.	1-09660-710-0			A8		
	Control of				Length=23	
	9-09031-010-0		01	ΑB	Straight pipe	
	70			IJ	China	
123		iamps - relea	1.1	E - T	g housing hose	
	9-09524-835-0		01	AB	Inner diameter=9 Length =20	
124	Bearin	ng - fork can	n			
	1-31349-004-1		02	AB		

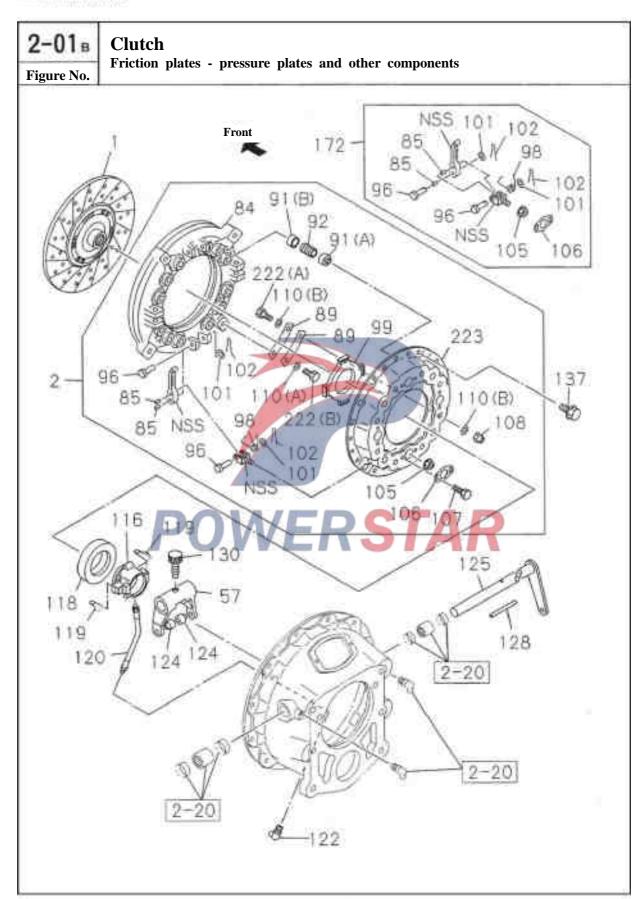


S/N	Recommend Isuzu figure	ed specificati		
125			ion / na	ame of part
	No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission
	Shaft	- clutch shift	fork	
	1-31342-169-1		01	A:
	1-31342-298-1		Ot	9
128	Key -	clutch fork s	haft	
	9-09867-008-0	the second secon	02	AB
130	Screw	- fork		
	9-06120-814-0		01	AB
131	Lock	ing washer -	shift f	ork
	9-09150-508-0		01	Inner diameter=8.2
137	Bolt -	clutch cover	11.1	THIS CHARLEST SIZE
	0-28181-020-0		12	AND THE PARTY OF T
145	Brac	 ket-clutch fol	llower	All Proposition of the Propositi
	1-47579-058-0		101	
146	Alexander of Military	The state of the state of	inder	to transmission shell
	0-28181-025-0		04	в
		DO	LA	M10X25 Tape reel
148	-B - Retur	n spring-clut 		ENSIAN
	1-09583-305-0		01	Length=135
	1-09583-249-0		01	8
149	Moun	ting eye boar	rd - ret	turn spring
	1-31426-019-1		01	B ( B )
	1-47324-005-1		0,1	B (A)
1000	Din .	connecting c	low	Thickness = 2.3
154	1-31424-009-0		on on	Lat.
155	The second state of the second second	 ket - pump	i i	9
	1-31429-175-2		01	lac li
	1-31929-17072		01	(A)
	1-31429-176-0		01	A (B)



				Clutch 2-01
	an Colonian			MLD manual transmission Figure No.
	Recommende	ed specificat		
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission Manual transmission
157	Bolts -	bracket		A COLUMN AND A COL
	0-28181-018-0		03	M10X18 Tape reel
161	Nut - I	Bracket	tot.	I I was a second
	0-91150-208-0		03	Mil Tape reel
164	Eye bo	ard - returr	sprin	ng
	1-31426-041-0		01	(A)
	1-47477-789-0		01	Avail
166	Nuts -	eye boards		
all one one	0-91150-208-0		02	M8 Tape reel
169	Conn	ecting pin -	pump	
	1-31424-009-0		0.8	A I
172		rod repair k	it- clut	tch
	1-87830-513-1		01	1 A.:
	1-87830-808-1	DO	01	VEDCTAD
220	Boost	er assembly	APP TO THE	
	1-31800-383-1		100	Refer to Drawing No. 2-07
222				1.1
	1-09040-042-0		04	M10X23.2
	1-09040-043-0		04	China A AB
			11	M10X26 China
223	Cover	- clutch cov	ver	d 46
	1-31211-019-1		01	(   A
	100 / Jan 100 100 100 100 100 100 100 100 100 10			China







Clutch Booster and bracket Figure No. Front 155 (A) 155(B) 136 159 160



В	Clutch MRB m		micc	ion						
No.										
Rec	commend	ed specificati		_	AVECUAL OF CONTROL OF					
Isuz	zu figure No.	ISUZU figure No.	Left/Righ	ė A	Applicable Model/Applicable Status/Notes  Manual transmission					
- A	Fricti	on plates - cl	utch	1						
1-312	40-889-0	1601060-130	0	A P	15* China					
- B	- Pressi	ıre plate asso	emb	ly - c						
1-312		M. Social Community Comm	100.00		Euro II emission system China					
1-317	220-343-0		0	1 A	Non-Euro II emission system China					
	- Fork-	clutch	-							
8-97	250-979-0		0	1 4						
	- Press	ure plate	- 1							
1-31	221-116-0		0	n A	China					
	<ul><li>Bushi</li></ul>	ng - release l	oar							
9-31	239-116-0		1	A B	China					
	Lappi	ng board								
1-31	229-050-0	20		6 A	China					
1-31		; seat	Y,	2 4	ERSTAR					
	213 012 0			- 7	Height =25 Inside diameter =37 Thickness = 2.0 China					
1-31	219-013-0		j	2 4	Height =15 Inside diameter =37					
	AU S	o obstak			China					
	and in the Same of Sam	1	1111	22424	CONTRACTOR OF THE STATE OF THE					
1-31	214-039-0			2 4	Non-Euro II emission system China					
1-31	214-056-0			2 1	Euro II emission system China					
	- Pin-s	eparation ba	r							
1-31	232-014-0			38 A	Length=57.0 China					
	Rec Isuz - A - 1-312 - B - 1-312 1-312 9-312 1-312 1-312 1-312 1-312 1-312 1-312 1-312 1-312	Recommender Isuzu figure No.  A Friction 1-31240-889-0  B Pressu 1-31220-382-0  1-31220-343-0  Fork- 8-97250-979-0  Pressu 1-31221-116-0  Bushi 9-31239-116-0  Lappin 1-31229-050-0  Spring 1-31219-013-0  1-31219-013-0  1-31214-039-0  1-31214-039-0  1-31214-056-0  Pin-se	Recommended specification   Isuzu figure   ISUZU   Figure   No.	Recommended specification /   Isuzu figure   ISUZU	Recommended specification / name   Isuzu figure   ISUZU					



					Clutch	2-01 s
					MRB manual transmission	Figure No.
	Recommende	d specificati				
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Otv.	A	Applicable Model/Applicable Status/Notes  MRB6P Manual transmission	
98	Retur	n spring				
	1-31233-009-0		04	4 A	China	
99	Separa	ation tray - :	ı ı separ	atio	1.5459	
111600	1-31231-049-0		0	A	Euro II emission system China	
	1-31231-053-0		0	A	Non-Euro II emission system China	
101	Washe	er - separato	or rod	10.1	Cilina	
	9-31239-039-0	-	0	BA		
2222	Cottor	pin - releas	o hor	T	China	
102	-71-71-29	piii - reieas		ΠW		
	9-08103-022-0		0		China	
105	Suppo	rt nut	111	1		
	9-31235-061-0		0	4 A	China	
106	Lockii	ng plate - su	pport	trod		
	1-31239-019-0	DO	1	4 8	Edina STAR	
107	Bolt -	locking pie	ce	W 1		
	1-31239-020-0		0	8 A	MBX12.7 With spring washer and plain wash	ner
108	Cover	nut	11	or a	Cima	
	1-09449-036-0		0	4 A	China	
110	Speci	al washer - l	lap pl	ate	ECRES	
	1-09503-095-0		0	A B	741 <b>6</b> 780	
					Thickness = 3.2	
	1 21220 000 0				China	
	1-31229-009-0		0	4 1	Thickness = 1.2 China	

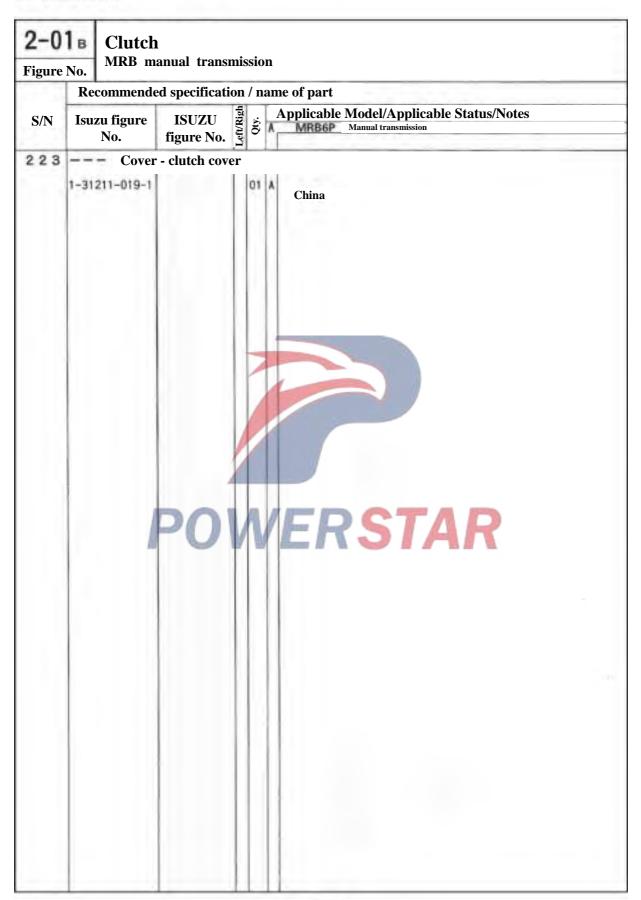


2-01	в	Clutch	l anual trans	mission	
Figure N	lo.	WIKD III	anuai trans	51111581011	
	Rec	ommend	ed specificat	ion / nan	ne of part
S/N		u figure No.	ISUZU figure No.	eft/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission
116		Relea	se bearing so	eat-clutch	
	8-972	49-028-0	ra over	01 A	
118	- B -	Relea	se bearing -	clutch	
	8-972	51-339-0		O1 A	
119	-B-	Sprin	g - forks		
	8-972	51-236-0		02 A	
120		- Hose-	clutch releas	se bearing	g housing
	8-972	51-326-0	3 7.502.77	G1 A	Length=233
122		Nozz	ı le-clutch rele	ease bear	ing seat hose
	8-972	51-037-0		01 A	
124		Beari		1.1000104	
	B-972	51-192-0	100000	02 A	
125			-clutch	111111111111111111111111111111111111111	
11,000	B-972	49-027-0		[01 A]	
128			button - clu	120.0 100.0	
	8-972	51-034-0	00	m 6	
130		120	v - fork	VV	ERSTAR
moresey	8-972	50-915-0		01 A	
136	100	- Flat v	4	1 190 [8]	
11.6				DY A	
137			clutch cover		
• • •	0.781	81-020-0	11.50	12 A	
	U-26	41. 54.0. 6			M10X20 Tape reel
148	-B-	Retur	n spring-clu	tch	
	1-095	83-305-0		01 A	Length=135
155		Brack	et - pump	44 48	Lengui-133
	8-972	49-029-0		Q1 A	1.00
	0:070	10:030:0		0.1	1.A.I.
	0:918	249-030-0		01 A	181

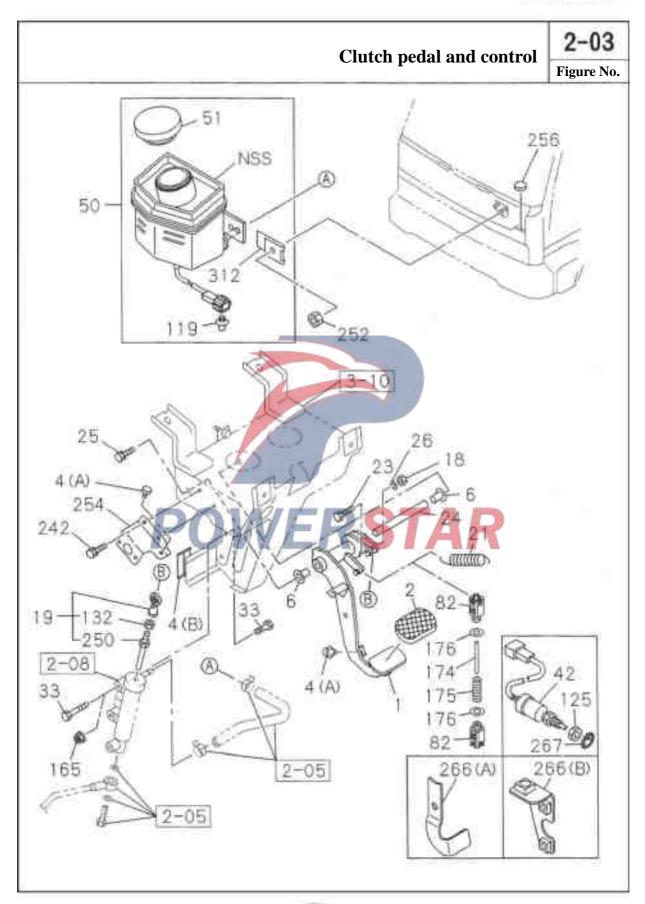


				Clutch	2-01 s
	Control of the Control			MRB manual transmission	Figure No.
	Recommende	ed specificat		me of part	
S/N	Isuzu figure No.	ISUZU figure No.	Ceft/Righ Qty.	Applicable Model/Applicable Status/Notes  MRBGP Manual transmission	
157	Bolts	- bracket	-		
- 1	8-97250-990-0		03 A	M10X20	
159	Locki	ng gasket	11 1	1 1111111111111111111111111111111111111	
	8-97251-005-0		01 A		
160	Nut		1.5318	1	
	8-97251-029-0		01 A		
161	Nut -	Bracket		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
, .	0-91150-210-0		A Etc		
Coleman I		Ι'	100	M10 Tape reel	
164	econocide (November	oard - retur	n spring		
	1-31426-041-0		01 A	(A)	
165	Brack	et - pump re	etu <mark>rn</mark> sp	rings & hoses	
	1-47475-372-0		01 A		
166	Nuts -	spring eye	board		
	0-91150-210-0		02 A	M10 Tape reel	
169	Conne	cting pin - p	ump	FRSTAR	
	1-31424-009-0		01 A		
172	Split r	od repair ki	it- clutch	n	
	1-87830-513-1	10.000000000000000000000000000000000000	01 A	Non-Euro II emission system	
	1-87830-884-0		01 A	Euro II emission system	
220	Boosto	er assembly	- clutch	Refer to Drawing No. 2-07	
	1-31800-387-1		81 A	Refer to Drawing 10. 2-07	
222	Bolt -	lapping boa	reflect to a subject	E.	
	1-09040-042-0		04 A	( 8 ) M10X23.2 China	
	1-09040-043-0		04 A		











2-0	3 Clutcl	n pedal ar	ıd (	coi	ıtr	ol
igure l						
	Recommend	ed specificat		/ na	ıme	of part
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	Qty.	A B	pplicable Model/Applicable Status/Notes Short wheelbase chassis Middle wheelbase chassis
1	Clutc	h pedal	THI	_	O.E.	orrutews.
	1+73907-472-2	_		01	ÄB	Air assist clutch Euro II emission system
	1-73908-079-3		H	01	AB	Air assist clutch Non-Euro II emission system
	1-73908-342-2		Ш	01	BA	Non-air assist clutch
2	Prote	ctive sleeve -	clu	tch	pec	lal
	8-97893-618-0			01	AB	China
4	Stopp	er - clutch p	eda	1 05/1	and the	
	1-47319-014-1			02	AB	China
	1-73908-088-1			ÖΣ	AB	Non-Euro II emission system
6	Bush	ing - clutch p	eda	l		
	1-09330-045-0			02	AB	China
18	Nut -	pusher				
	9-09110-508-0		V	On .	AB	ERSTAR
1 9	Push	rod assembl	y - (	clut	ch	
	1-73996-144-0			01	AB	Air assist clutch China
	1-73908-332-0		11	01	BA	Air assist clutch China
21	Retu	rn spring - c	lutc	h p	eda	
.50	1-73907-445-0	The same	101	01	2.34	Air assist clutch Euro II emission system
	1-73908-265-0	):		01	AB	Air assist clutch Non-Euro II emission system
23	Bolt	- push rod	401	111	- 11	China
27.5	9-01060-835-0	dr.		01	AB	Air assist clutch China
	1-73908-333-0	3		01	46	Non-air assist clutch



					Clutch pedal and control	2-03
					Clutch pedar and control	Figure No
	Recommende	ed specificati	ion / na	ame	of part	
SN	Isuzu figure No.	ISUZU figure No.	eft/Righ Qty.	A_	pplicable Model/Applicable Status/Notes Short wheelbase chassis Middle wheelbase chassis	
24	Pin sh:	aft - clutch p	edal		Hadisal III	
	1-73998-936-1		01	8A		
0.00	Bolt - c	clutch pedal	1-1-1		China	
25			TE	221		
	0-50051-025-0		02	AB	M10X25 With spring washer	
26	Lockir	ıg washer - <sub>I</sub>	push r	o <b>d</b>	China	
	9-09150-608-0		l In	48		
	1033476 (C)17,16		80	70	Inner diameter=8	
33	Bolt -	clutch mast	er cyli	nder	to bracket	
	0-28081-060-0		02	AB	M10X60 Tape reel	
	5-09030-024-1		02	AB	Non-air assist clutch	
42	Clutcl	n switch			M. Contract	
3405	1-82440-094-0		01	АВ	Air assist clutch	
50	Clutcl	h fluid tank	A. A.	- do	Euro II emission system	
2.5	1-47530-182-0	20	i la	AR	FDCTAD	
5 1	The state of the s	- clutch tanl	W		ERSTAR	
	8-94136-483-1		01	AB		
8 2		ped fork - cl				
	1-73998-472-1		02	AB	Non-air assist clutch	
119	Fixed		ı tank	harr	ness connector	
	8-94364-750-0		01	AB		
125		utch switch	of a lawy			
	9-09110-510-0	731-00	01	AB	Air assist clutch Euro II emission system	
132	Locki	 ng nut- push	ı rod	I I	M10	
	9-09110-408-0		1.1	AB		
		lutah mastar		1.1	M8	
165	Nut-ci	lutch master	cynno	ier Lait		
	0-91150-210-0		02	AB	Non-air assist clutch M10 Tape reel	

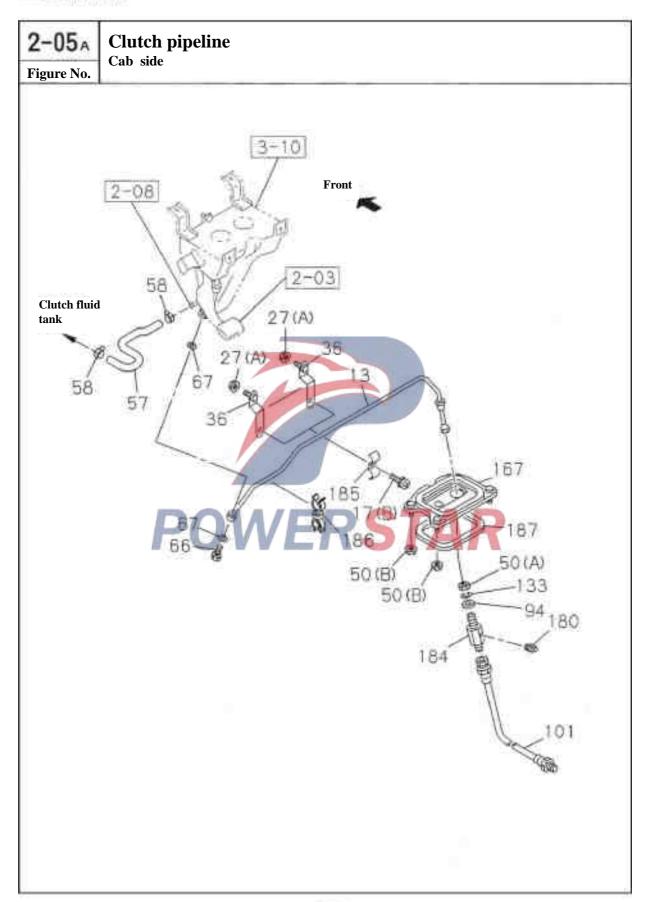


2-0 Figure	MPR manual transmission											
Iguit	-	mmend	ed specificat	tion /	name	e of nart						
S/N	Isuzu N	figure	ISUZU figure No.	Left/Righ Oty.	A	pplicable Model/Applicable Status/Notes Short wheelbase chassis Middle wheelbase chassis						
174		Straig	ht pin - cluto	ch pe	dal							
	1-73998	-474-0		0	AB	Non-air assist clutch						
175		Booste	er spring									
	1-73908	-052-0		0	AB	Non-air assist clutch						
176		Spring	g seat	10.10	SIC SEL							
	1-09503	-114-0		l a	2 AB	Non-air assist clutch						
242			l clutch sensoi	r brac	cket	L. P. L. W.						
	0-50040	-616-0		0	4 AB	Air assist clutch Euro II emission system  M6X16 With spring washer						
	0-50040	0-616-0		o	AB AB	Non-air assist clutch Air assist clutch Non-Euro II emission system Will With spring washer						
250		Push	rod - clutch	111								
	1-73996	-219-0		0	AB	China						
252		Nut - c	 clutch fluid t	tank	1 1	7-						
5.50°	1-09984	1-176-0	00	C	2 AB	With rubber gasket						
254		Brack	et-clutch sen	ısor	$V_{\parallel}$	ERSIAR						
	1-73996	3-979-4		0	1 AB	China						
256		Seal o	cap - hole			CONTRACT						
	1-7679	8-019-0		0	1 AB	Outer diameter =25 black China						
266		Bracl	ket - clutch s	 witch	11 1	Cillia						
	1-7390	7-395-1		0	BA 1	Air assist clutch Euro II emission system						
	1-7390	8-354-0		0	t AB	Air assist clutch Euro II emission system						
267		Lock	ing washer -	clute	h swi	17167-02						
anit ii	9-0915	0-510-0		0	1 AB	Air assist clutch Euro II emission system Inner diameter=10.2						



						2-03
					Fuel pump governor	Figure No
	Recommende	ed specificat	ion	/ na	me of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	Oty.	Applicable Model/Applicable Status/Notes Short wheelbase chassis Middle wheelbase chassis	
312	Conne	ection plate -	_	tch	fluid tank	
	1-21249-007-1			01 /	AB.	
		PO	V	1	ERSTAR	

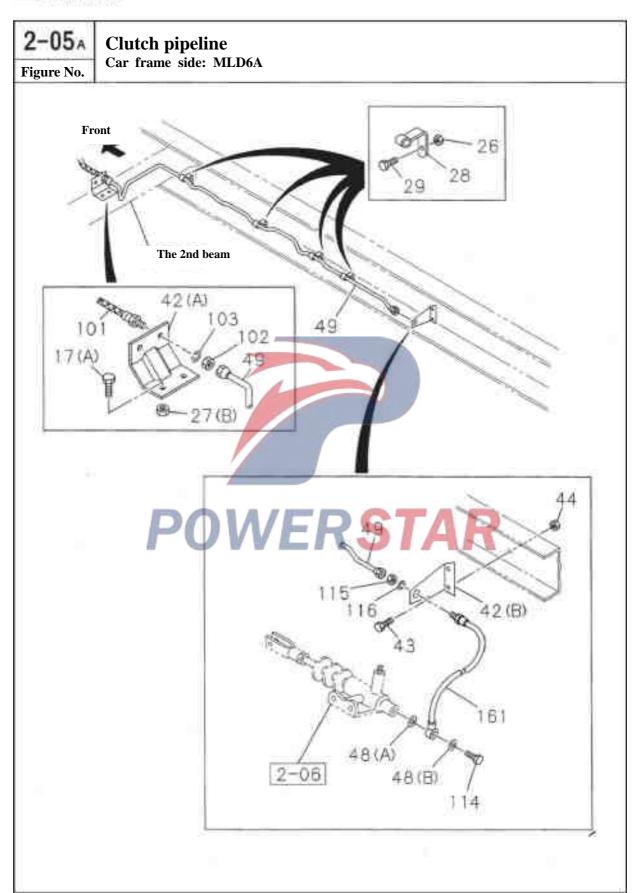






2-05A Clutch pipeline Car frame side: MLD6Q Figure No. Front The 2nd beam 42(A) 103 49(A) 101 27(B) 49(A) 49(8) 47(B) 47(A) 48 (A) 2-01







					Clutch pipeline	2-05
					MLD manual transmission	Figure No
	Recommende	d specificati		' nai	ne of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	Çţỳ.	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission	
13	Tubing	g-hose to clu	tch	mas	ster pump	
	1-47429-143-0		1	at A	China	
17	Bolts -	bracket				
	0-28680-825-0			02 A	M8X25 Tape reel	
	8-94279-201-0			02 A	M6X16 With spring washer and plain washe	r
26	Nut - t	ubing clam	p			
1000000	0-91150-108-0			05 A	Ma Tape reel	
	0-91150-108-0			04	Mu Tape reel	
27	Nut - I	Bracket		A		
	0-91150-108-0		4	02 4	Tape reel	
	1-09984-150-0	PO	V	D2 /	A Reel and rubber pad	
28	Pipe c	lamps - tub	ing	Τ.		
	1-09700-604-0		П	05 /	Inner diameter=8 Height = 20 Length = 20	
	1-09700-604-0			04	Inner diameter=8 Height = 20 Length = 20	
29	Bolt - 1	fuel pipe cla	mp			
	0-28680-830-0		П	05	M8X30 Tape reel	
0004	0-28680-830-0			04	B M8X30 Tape reel	
3 6		et - pipe cla			1	
	1-79738-186-1			02	AB	
4 2	Bracke	et - clutch h	ose	S.II.	1	
	1-47477-944-0			01	(B)	
	1-47476-781-0			01	(A)	



2-0	200		pipeline	missio	n	
Figure	No.	WILD III	unuar trans			
	Re	commende	ed specificat	ion / n	ame	of part
S/N	Isu	zu figure No.	ISUZU figure No.	Left/Righ Qty.	A <sub>B</sub>	pplicable Model/Applicable Status/Notes  Manual transmission Manual transmission
4 2		- Brack	et - clutch h	-		THE PERSON NAMED OF THE PE
	1-47	475-709-0		01	B	( B )
43		_ Bolt-c	lutch booste	r hose	bra	cket
	0-28	680-830-0		02	AB	MBX30 Tape reel
44		Nut-cl	lutch booste	r hose	bra	cket
	0-91	150-108-0		02	AB	MB Tape reel
4 5		Nut-cl	utch connec	tion h	ose	
	9-09	840-280-0		02	A	M12
4 6		- Locki	ng washer -	clutch	con	nection hose
	9-09	150-512-0		02	٨	Inner diameter=12
47		- Hose-	clutch conne	ection		
	0-07	030-600-0		01	A	Length=600
	1-09	364-329-0	00	0	×.	Length=500
48		_ Gaske	et - clutch co	nnecti	on h	ose
	9-09	571-410-0		01	A	Inner diameter=10.2 Outer diameter=16.0
	1-09	630-074-1		01	AB	Inner diameter=10.5
	9-09	851-004-0		01	8	( B ) Inner diameter=14.2
49		_ Air tu	be - hose to	clutch	boo	
	0.752	426-398-0	101601	01	٨	length=3034 Maintenance length=3300 China
	1-49	117-400-0		01	A	( B )
	(To	be tinued on t page)		01	8	Length=2263



## Clutch pipeline MLD manual transmission Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes Isuzu figure **ISUZU** Oty. SN Manual transmission Manual transmission No. figure No. --- Air tube - hose to clutch booster Maintenance length=2400 1-47426-395-0 Nut - oil pipe joint 03 AB 1-09985-340-0 (B) MB Tape reel China 9-99111-414-0 01 AB China 5 7 \_\_\_ Hose - clutch master pump to tank 1-47427-312-0 --- Pipe clamp - hose to master pump 8-94238-572-0 Inner diameter=14 **Bolt-clutch master pump with eye connector** 1-09675-146-0 O1 AB M14X30 Tape reel \_\_\_ Sealing gasket-clutch master pump with eye connector 1-09630-085-0 02 A8 Inner diameter=14.2 Outer diameter=19.2 \_\_\_\_ Flat washers - oil pipe joint 9-09160-514-0 **Inside diameter = 8 Outside diameter = 26 Thickness = 2.3** China \_\_\_ Hose - tubing to tubing 101 1-09364-859-0 Length=430 Nut-clutch connection hose 9-99111-414-0 O1 AB China Locking washer - clutch connection hose 9-09150-514-0 O1 A8 Inner diameter=14

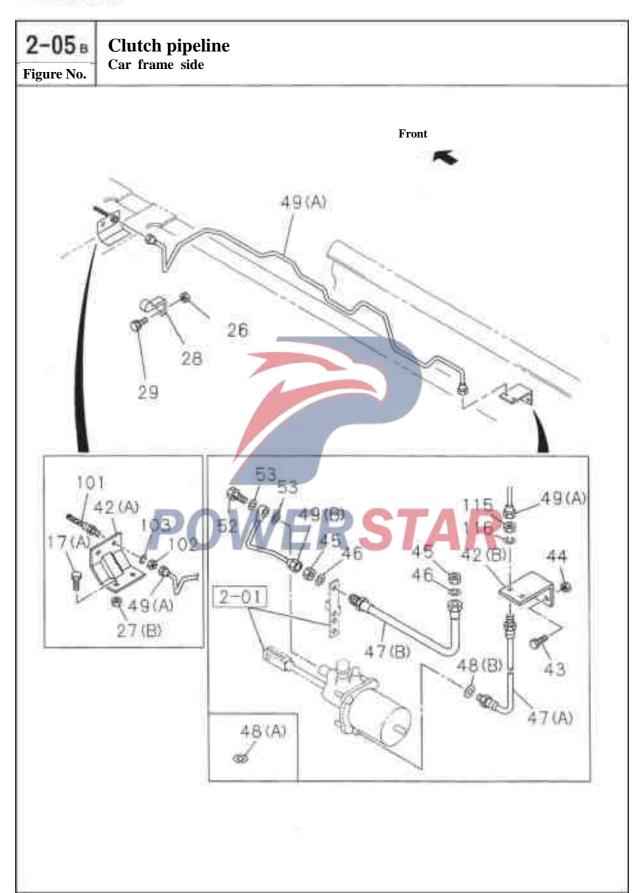


2-0	A		n pipeline				
Figure 1	No.	MLD m	anual trans	smissi	on		
	Rec	commende	ed specificati	ion / n	ame	e of part	
S/N	Isuz	u figure	ISUZU	Righ	A	pplicable Model/Applicable Status/Notes	
OBCUR,	1542	No.	figure No.	eft/Righ Qty.	AB.	Manual transmission Manual transmission	
114		Eve bo	olt-hose		17		
011100	1-066	575-158-0		01	n		
115			utch connec	tion h	nse		
		111-414-0	dien comice		AB		
	9-99	CI CHAINED		101	A.D.	M14	
	l.	Wosh	er - clutch co	nnoct	ion l	China	
116		esection II	i - Clutch Co	1.137	EST	liose	
	9-09	150-514-0		01	AB	Inner diameter=14	
133		_ Lockii	ng washers -	fittin	gs	· · · · · · · · · · · · · · · · · · ·	
		150-514-0	W. C.	0.1	10		
					-	Inner diameter=14	
161		- Hose-p	oump		1		
	1-09	364-597-0		91	В		
		Rracl	ket - connect	or		Length=400	
1 6 7			NEW TOTAL		s Tsal		
11500000	1-79	738-845-0 Saray	 v plugs - fitti	01	AB		
180		Screw	piugs - mu	III.	1 1		
	9-09	204-510-0	00	01	AB	EDCTAD	
184		- Conn	ector - hose	VI	/	ERSTAR	
	1-09	656-679-0			AB		
185		_ Pipe o	clamps - bra	ckets			
	5-09	700-165-0		02	AB		
		Season		4.4		Inner diameter=5 and 8	
186	L.o.	same and other	oipe clip	Halle-	[[v.el	P. L. C.	
	8-94	313-325-0		01	AB	Air suspension driver seat Inner diameter=6 and 4.8	
187		- Sealin	g gasket - br	acket			
1355310	1-70	738-190-0			AB		
	1.3	Part Fare H		1 1	100		
				11			
				11			
				11			



2-05<sub>B</sub> Clutch pipeline Cab side Figure No. 3-10 Front 2-08 2-03 58 Clutch fluid tank 27(A) 167 Ø185 187 50 (A) 50 (B) 50 (B) -133 184







					Clutch pipeline MRB manual transmission	2-05
					WIKB manual transmission	Figure No
	Recommende	d specificat		/ nar	ne of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	Oti.	Applicable Model/Applicable Status/Notes  Manual transmission	
13	Tubin	g-hose to clu	utch	mas	ster pump	
	1-47429-143-0			01 A	China	
1 7	Bolts	- bracket				
	0-28680-825-0			02 A	A MBX25 Tape reel	
	8-94279-201-0			02 A	MOX 16 With spring washer and plain washer China	
26	Nut -	tubing clam	p			
	0-91150-108-0			05 A	M8 Tape reel	
27	Nut - 1	Bracket		1		
	0-91150-108-0			02 K	Ma Tape reel	
	1-09984-180-0		4	D2 A	M6 Reel and rubber pad	
28	Pipe	clamps - tub	ing	05 A	Inner diameter=8 Height = 20 Length = 20	
29	Bolt -	fuel pipe cla	amp	710		
. 23	0-28680-830+0			Q5 A	M8X30 Tape reel	
36	Brack	et - pipe cla	mp			
	1-79738-186-1		5.95	92 A	Total Control of the	
4.2	Brack	et - clutch c	onn	ectio	on hose	
	1-47477-944-0			01 A	(B)	
	1-47476-781-0			01 A	(A)	
43	Bolt-o	clutch boost	er h	ose l	bracket	
eff	0-28680-830-0			02 A	Max30 Tape reel	



MRR n	h pipeline nanual trans		ion	
transition and the	. 1	/		
Isuzu figure No.	ISUZU figure No.	딃	T	Applicable Model/Applicable Status/Notes  Manual transmission
Nut-c	lutch booster	hose	bra	acket
0-91150-108-0		02	A	MB Tape reel
Nut-c	lutch connec	tion ł	ose	
909840-280-0		03	A	M12
Locki	1 ng washer - 0	l I clutch	l co	DEST-TE.
9-09150-512-0	1	07	A S	Inner diameter=12
Hose-	clutch conne	ction	1.001	
0-07030-500-0	1736-55-41	0	*	Length=600
				Length=500
Gask	et - clutch co	nnec	tion	hose
9-09571-410-0		0	A	Inner diameter=10.2 Outer diameter=16.0
1-09630-074-1	PU	M	h h	Inner diameter=10.5
100000 ASERS		THE	910	TA NUMBER
1-47426-398-0		0	A	Length=3034 Maintenance length=3300 China
1-47495-700-1		0	1 4	neans
Nuts -	Tioints		111	(8)
		H.	ЩĮ	
1-09985-340-0		0	A E	MB Tape reel China
9-99111-414-(		0	1 4	M14 China
	No. Recommend Isuzu figure No. Nut-c 0-91150-108-0 - Nut-c 9-09840-280-0 - Locki 9-09150-512-0 - Hose- 0-07030-600-0 1-09364-329-0 - Gask 9-09571-410-0 1-09630-074-1 - Air to 1-47426-398-0 1-47426-398-0	MRB manual trans    Recommended specification     Isuzu figure   ISUZU     Isuzu figure   No.     Nut-clutch booster	MRB manual transmission   Recommended specification   Telegrater   ISUZU   Figure   No.   Section   No.   ISUZU   Figure   No.   Section   Section   No.   No.   Section   No.   Section   No.   No.   Section   No.   No.   Section   No.   N	MRB manual transmission   Recommended specification / nam   Isuzu figure   No.   Isuzu figure   No.   Isuzu figure   No.   Isuzu figure   Isuzu figure   No.   Isuzu figure   N

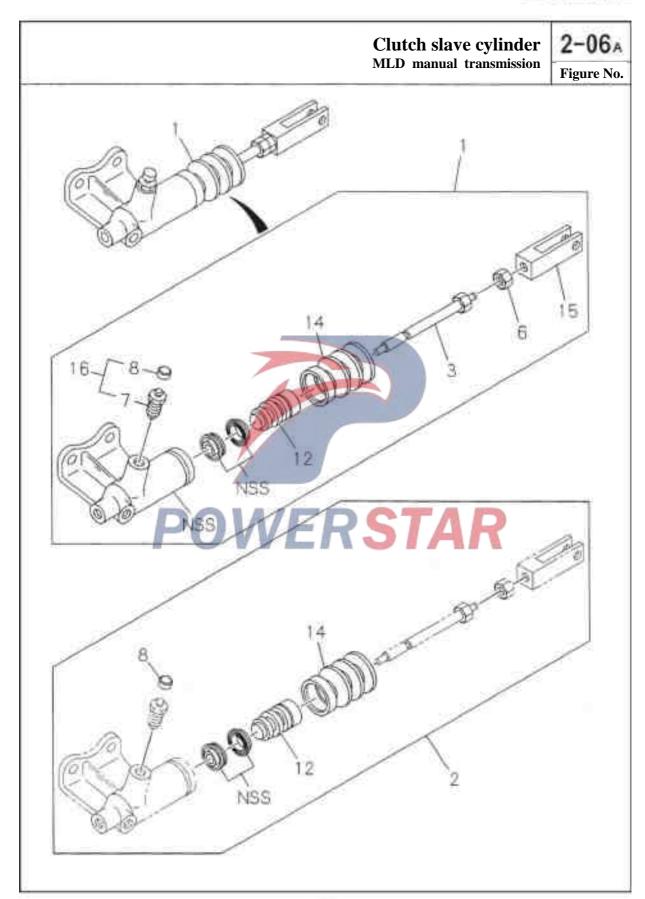


				Clutch pipeline MRB manual transmission	2-05
_	Dagammanda	ad amonificat	ion / none		Figure No
	Recommende				
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission	
5 2	Eye be	olt - air tube			
	1-09675-086-0		01 A	M14X27 Tape reel	
53	Seals -	- bolt joints			
	1-09630-085-0		02 A	Inner diameter=14.2 Outer diameter=19.2	
5 7	Hose -	clutch mas	ter pump	to tank	
	1-47427-312-0	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	01 A		
58	Pipe c	lamp - hose	to master	r pump	
	8-94238-572-0	1.73	02 A	Inner diameter=14	
66	Eye be	olt-clutch m	aster cyli	nder	
	1-09675-146-0		01 A	M14X30 Tape reel	
6 7	Sealin	g gasket - cl	lut <mark>ch</mark> mas	ster pump with eye bolt	
	1-09630-085-0		02 A	Inner diameter=14.2 Outer diameter=19.2	
94	Plain	washer-join	t		
	9-09160-514-0	PO	01/	Inside diamete <mark>r = 14 Outside diameter = 26</mark> Thick China	$ mathrew{energy} $ $ mat$
101	Hose -	tubing to tu	ubing		
******	1-09364-859+0		01 A	length=430	
102	Nut-cl	lutch connec	ction hose		
	9-99111-414-0	II SOSSATIONA	01 A	M14 China	
103	Locki	ng washer -	clutch co	nnection hose	
100	9-09150-514-0		01 A		
		utch connec	ting hose	Inner diameter=14	
115	Manager Company Company		THERE		
	9-99111-414-0			M14 China	



2-05	- MRI	tch pipeline 3 manual transmission	
igure l			
S/N	Isuzu figu No.	re lisuzu figure No. Septiment of part Applicable Model/Applicable Status/Notes Manual transmission	
116	Wa 9-09150-51	asher - clutch connection hose  Inner diameter=14	
133	Lo	ocking washers - fittings	
167	Bi	racket - connector	
180	So 9-09204-51	crew plugs - fittings	
184	Co	onnector - hose	
185	Pi 5-09700-16	ipe clamps - brackets  Inner diameter=5 and 8	
186	Du 8-94313-32	al pipe clip  Ol A Air suspension driver seat	
187	Se	Inner diameter=6 and 4.8 ealing gasket - bracket	

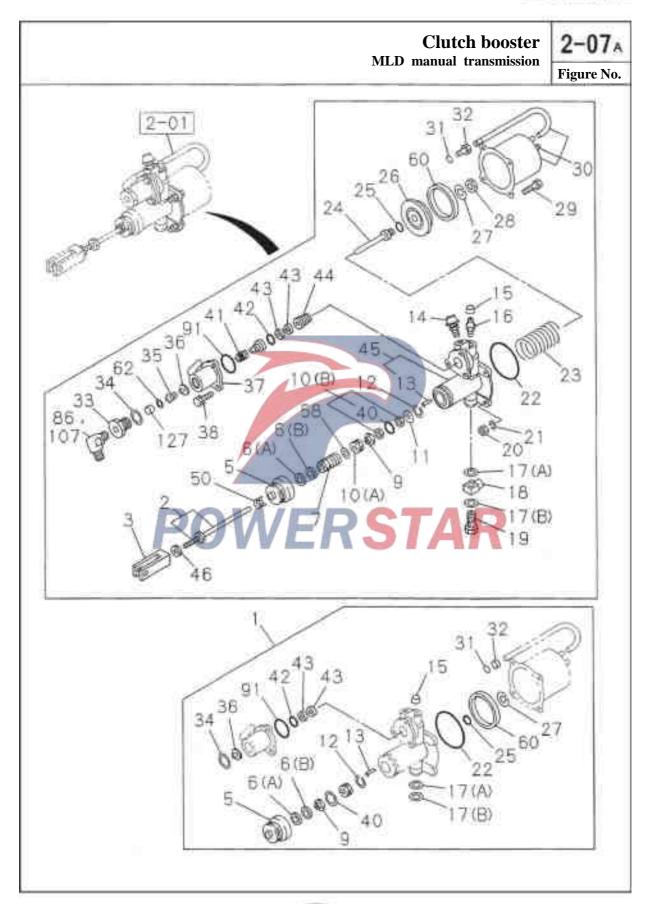






2-0			n slave cy nanual tran		
Figure			- 401		
	Re	commend	ed specifica	ion / name of part	DI (
SN		zu figure No.	ISUZU figure No.	Applicable Model/Applicable Status  Manual transmission  Manual transmission	/Notes
1		- Clutcl	ı slave cylir	ler	
	1-475	570-050-2		01 B	
2	-B	<ul><li>Repai</li></ul>	r kit of clut	h slave cylinder	
	1-878	830-533-0		01 B	
3		- Push	rod-pump		
		573-005-0		01 8	
6		_ Locki	ng nut- pus	rod	
	9-09	111-410-0		01 B M10	
7		<ul><li>Deflat</li></ul>	 ing screw -	11407	
*17	1 - 470	615-019-0		01 8	
8	1-47		oump bleed		
- 1	9-47	619+005-0	Jump biccu	l strews	
	-			Outer diameter = 9.5	
12		- Pistor	n-pump	4	
	1-47	572-006-0		01 B	
14		- Dust	cover - pun	ALEDOTAL	h
	1-47	579-048-0	10. 40	WERSTAR	
15			ecting fork	pump	
	1-47	579-014-1			
16			elease valve	THE REST OF	
	9-48	410-037-0		01 8	
				11.1.1	
	1				







2-0	7 A		n booster	emiceio	n
Figure		MITAL II	ianuai Ually	211122101	u.
	Reco	mmend	ed specificat		me of part
S/N		ı figure No.	ISUZU figure No.	.eft/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission
1		Renai	r kit of clutc	100	
7/	1-3183	29-352-0		01 01	21
	1000	29-542-0		01	
2			rod - clutch	4-7-7-7-1-4-2	5.1
-		24-156-0		01	
	A SHEET	24-062-0		01	
3	12-22-120	Control of the control of	ped fork - c	1.150	poster push rod
		29-186-0	Control Control	01	
		29-538-0		01	
5	da la la		nrotective c		clutch booster
	Porton.		1	T Tastle	Auten booster
		29-174-0		01	
6		29-174-0 Gaek	et - clutch bo	oster n	iston seat
0		29-055-0	l - clutch be	OSICE P	Ston Stat
	2375				LA)
	1-318	29-056-0	00	01	A B
7		Piston	- clutch boo	ster	ERSTAR
	1-318	21-013-0		01	
	40.000	21-048-0		01	A
9	11111111111		et - clutch bo	oster p	iston seat
		29-251-0		01	A.
10			ner - clutch	booster	piston
	1-318	29-285-0		01	A
	14 14 15 15				(B)
	1-318	29-293-0		01	(A)
	1-318	29-428-0		01	A (A)
1 1		Wasl	ner - clutch k	ooster	The second secon
	1	29-105-0		01	A



				Clutch booster	2-07
				MLD manual transmission	Figure No
	Recommend	ed specificat	ion / na	ame of part	
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission	
12	Holdi	ng ring - clu		oster	
	1-31829-142-0		01	A	
	9-83315-315-0		01	A	
13	Spring	pin			
	1-31829-109-0		01	A .	
14	Exhau	st cover - cl	utch bo	oster	
	1-31829-102-0		01	A .	
	1-31829-365-0		01	A.	
1.5	Protec	tive cover -	clutch l	booster cover	
	9-83335-044-0		D1	A S	
16	Screv	v plug - clute	ch boos	ter end cap	
	9-83331-704-0		ra	A	
17	Gaske	et - clutch bo	os <mark>te</mark> r fi	itting	
	9-09920-267-0		01	A: ( ) A 1	
	9-09920-268-0		01	^	
1 8	Conn	ector - clutcl	h boost		
11.511.574	1-31829-248-0		01		
1.9	19251-0	158 255		17- <u>1</u> -10-0-0-0	
	9-83315-047-0		01	A.	
20	20 P. C. C. C 111 - 247	end caps an	439	ter shells	
7274	9-83315-085-0	_	04		
21			1 1 2 3 1	pooster shells	
	9-09150-506-0		04	Inner diameter=8.2	
22	Gask	ets - end cap	s and b	pooster shells	
	1-09623-327-0		01	A	
23	6257	g-clutch boo	oster ho	ousing	
	1-31829-110-0		01	NOTE:	
	1-31829-358-0		01	8/1	
	The second section		1 7		



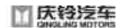
igure	7 A		h booster nanual trans		on			
guit		ommend	ed specificat	ion / n	ame of p	art		
SN	1	ı figure No.	ISUZU figure No.	.eft/Righ Qty.	Applic	Manual tr	Applicable Stransmission	Status/Note
24		Push 1	od - clutch l	ooste	r			
	1-318	29-340-0		01	A			
25	A 200 A 4 C		t - booster p	ush ro	d			
	1-096	23-321-0		01	A			
26			n - booster sl	hell	do-Tro			
	1-318	21-057-0		01	A			
	1-318	21-083-0		01	A			
27			g - booster	1 1 1 1 1 1 1	DSSIII			
	1-318	29-111-0		01	A			
28			booster pus	1	-	1		
	9-885	10-365-0		Ot	A			
29			end cap and	d clute	h assist s	hell	- 3	
	1-318	29-015-0		64	A	1		
30			der case - cl	utch b	ooster			
	1-318	11-026-0		1 or	A	,		
	1-318	11-123-0	-	g g	4			
31		Gask	et - booster s	shell	/	R	STA	H
	1-318	29-113-0		01				
32		Bush	ing - booste	r shell	1000			
	1-318	29-114-0		01	A			
3.3		Joint	- booster up	per va	lve			
	1-318	29-212-0		01	A .			
34			et - booster f					
	1-318	29-053-0		01	A			
35		Sprii	ng - booster					
	1-318	29-077-0		01	A:			
		29-537-0			A			
36		_ Lift v	alve - booste	er				
	1-318	29-016-0		01	A			
		29-536-0		0.1	A			

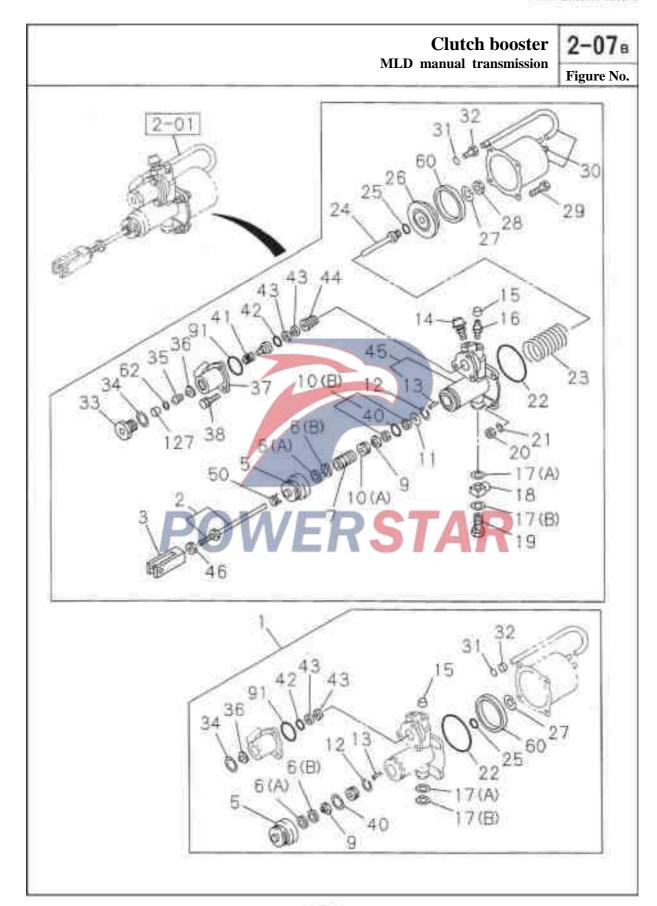


				Clutch booster MLD manual transmission	2-07
	Recommende	d specificati	on / nam	ne of part	1 igure 1 to
S/N	Isuzu figure No.	ISUZU figure No.	The second second	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission	
3.7	Upper	body - boos	ter	E	
	1-31611-018-0		01 A		
	1-31811-089-0		01 A		
38	Screw	- booster up	per valv	e to end cap	
	1-44519-022-0	•	03 A		
	9-83315-113-0		03 A		
40	Gaske	t - booster p	F 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	li:	
	1-31829-037-0		01 A	Tr.	
4 1	the state of the s	g - booster di	iaphragn	n	
or ch	1-31829-420-0		01 4		
42	The state of the s	- booster in	stallation		
	1-31829-123-0		OT A		
4.5	The state of the second	 t - booster u		VO	
7.0	TOTAL CONTRACTOR OF THE PARTY O		Viole		
	1-31829-060-0	n - booster u	ppor vol	NO.	
-37.5 <b>7</b> .			l bala		
-	1-31821-019-0		1 121 1	COCTAD	
45	Section of the section of	cap - booster	$V_{i}M_{i}$	ERSTAR	
STEE	1-31811-062-0	   booster pus	QT A		
4 6		booster pusi	H I I I	I.	
	1-31824-126-0		01 A		
	1-31824-126-0		02 A		
50	ALL CHARGE STREET	- booster pis	THE STATE OF	T.	
09.50	1-31829-168-0	THE REAL PROPERTY AND PARTY AND PART	01 A	1	
58		er - booster p		1	
	1-31829-294-0		01 A	I.	
6.0	Gaske	t - booster sl	nell		
	1-31829-066-0		01 A		
	1-31829-535-0		01 A	1	
6.2	Holde	er - poppet	141.3		
	1-31829-489-0		01 A		



	Recommended specification / name of part										
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ Otv	Applicable Model/Applicable Status/Notes  Manual transmission Manual transmission							
86	Elbow	- clutch boo	ster								
	1-09650-358-1		0	01 A							
9 1	Gaske	ets - clutch b	oost	er							
	1-31829-103-0		0	01 A							
107	Elbov	7									
	1-09650-358-1		0	01 A							
127	Filter	poppet									
	1-31829-495-0		0	D1 A							
	1		Ш								
			11								
			Ш								
			A								
			M								
			41								
			11								
	1 /		W	VERSTAR							
	A A	U	V	MENSIAN							
			Ш								







2-0	7в		booster	micci	m		
Figure I	No.	WIND III	anuai trans	11115510	,111 		
	Re	commend	led specifica		-		
S/N	Isuz	zu figure No.	ISUZU figure No.	eft/Righ Qty.	A	pplicable Model/Applicable Status/Notes  Manual transmission	
1		- Repai	r kit of cluto	ch boo	ster		_
	1-31	829-326-0		0.1	A		
	1-31	829-543-0		01	A		
2		Push	rod - clutch	boost	er		
	1-31	824-156-0	Placeticien	01	A		
	1-31	824-215-0		01	A		
3		_ U-sha	ped fork - b	ooster	pus	sh rod	
	1-31	829-186-0		01	A		
	1-31	929-538-0		01	A		
4		Piston	protective (	cover	- clu	tch booster	
	1-31	829-158-0		01	M		
5		_ Gask	et - clutch b	ooster	pis	ton seat	
	1-31	829-174-0		01	A		
	1-31	829-503-0		01	A		
6		_ Pisto	n - clutch bo	oster			
	1-31	829-055-0		01	A	1972	
	1-31	829-056-0	P0	0	٨	ERSTAR	
7		Pisto	n - clutch bo	oster			
	1-31	821-013-0		01	A		
	1-31	821-048-0		01	A		
9			et - clutch b			ton seat	
	1-31	0-600-628		01	A		
10	11/2/201		ner - clutch l			ston	
	1-31	829-107-0		0	٨	(8)	
	1-31	829-108-0		0	A	TAT	
101	20	Wash	ier - clutch b	ooste	r pis	ston	
400	1000	one Grains	i chase	11.	Ē	pare.	
	1131	829-105-0		0	*		



SN IS  1 2 - 1-  1 3 - 1-  1 4 - 1-  1 5 - 9-  1 6 - 9-  1 7 -	63331-704-0	ISUZU figure No. ng ring - clut g pin ctive cover	tch b	oost	Applicable Model/Applicable Status/Notes  MREAP Manual transmission	Figure No
SN IS  1 2 - 1-  1 3 - 1-  1 4 - 1-  1 5 - 9-  1 6 - 9-  1 7 -	suzu figure No.  — Holdin 31829-142-0 31829-142-0 — Spring 31829-109-0 — Protect 31829-102-0 31829-365-0 — Screw 83335-044-0 — Gaske	ISUZU figure No. ng ring - clut g pin etive cover	tch b	oost	Applicable Model/Applicable Status/Notes  MREAP Manual transmission	
1 2 - 1 - 1 3 - 1 4 - 1 5 - 1 5 - 9 - 1 7 -	No.  — Holdin 31829-142-0 31829-142-0 — Spring 31829-109-0 — Protect 31829-102-0 31829-365-0 — Screw 83335-044-0 — Gaske	figure No.  ng ring - clud g pin  etive cover	tch b	oost	MABUP Manual transmission	
1 3 - 1 4 - 1 5 - 1 6 - 9- 1 7 -	31829-142-0 31829-142-0 — Spring 31829-109-0 — Protect 31829-102-0 31829-365-0 — Screw 83335-044-0 — Gaske	g pin etive cover plug - clute	0	A A A A A	er	
1 3 - 1 4 - 1 - 1 5 - 1 6 - 9- 1 7 -	31829-142-0 Spring 31829-109-0 Protec 31829-102-0 31829-365-0 Screw 83335-044-0 Gaske	g pin ctive cover plug - clutc	0	A		
1 3 - 1 4 - 1 5 - 1 5 - 9 - 1 6 - 9 -	Spring 31829-109-0 Protect 31829-102-0 31829-365-0 Screw 83335-044-0 Gaske	etive cover	0	1 A		
1 4 - 1 4 - 1 5 - 1 5 - 9 - 1 6 - 9 -	31829-109-0	etive cover	0	1 A		
1 4 - 1- 1 5 - 9- 1 6 - 9- 1 7 -	Protect 31829-102-0 31829-365-0 Screw 83335-044-0 Gaske	tive cover	0	1 A		
1- 1-5 - 9- 1-6 - 9-	31829-102-0 31829-365-0 — Screw 83335-044-0 — Gaske	plug - clutc	0	A		
1 5 - 9- 1 6 - 9- 1 7 -	31829-365-0 Screw 83335-044-0 Gaske 83331-704-0		0	A		
15 - 9- 16 - 9- 17 -	Screw 63335-044-0 Gaske 63331-704-0		1.17			
1 6 - 9- 1 7 -	B3335-044-0 — Gaske B3331-704-0		ch bo	oste		
16 - 9- 17 -	== Gaske		1110		r end cap	
17 -	63331-704-0	t - clutch bo	0	1 A		
17 -		t claten bo	oster	fitt	ing	
100			0	E A		
9-	Conne	ector - clutch	ı boo	ster	end cap	
	09920-267-0		0	1 4	( A)	
9-	09920-268-0		0	1 4	(8)	
		t - clutch bo	JI.//	mar.		
	31829-248-0		1 1	1-4		
19 -	Eye bo	olt - clutch b	ooste	er en	nd cap	
9-	83315-047-0	THE THE A SPACE OF	4 1	I A		
20 -	Nut -	end caps an	d boo	ster	r shells	
9-	09111-410-0		0	4 A	M10	
21 -	Wash	er - end cap	s and	boo		
	-09150-510-0		THE	4 4	758 -S	
	-co-cative	5 1000-20			Inner diameter=10.2	
22 -		ets - end cap	TO BO	0.53	Table 1	
	-09623-322-0 Sprin	 g-clutch boo		t. A		
23 -		g-clutch boo	T.E.	ma	sing	
111	-31829-110-0			1 A		
1-	-31829-358-0		0	3 A.		



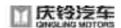
gure	2010		n booster anual trans	missi	on	
gure	,	commend	ed specificat	ion /	nai	me of part
SN		zu figure No.	ISUZU figure No.	/Righ	7	Applicable Model/Applicable Status/Notes  Manual transmission
24		- Push r	od - clutch b	ooste	er	
	1-311	829-112-0		0	T A	
25		- Gaske	et - booster p	ush r	rod	•
	1-09	623-321-0		0	I A	
26		<ul><li>Piston</li></ul>	- booster sh	ell		
	1-31	821-017-0		0	1 4	
	1-31	821-084-0		0	1 4	
27		- Sprin	g - booster	and the	- 10	5
	1-31	829-111-0		0	1 4	
28		<ul><li>Nut -</li></ul>	booster pusl		-	
	9-88	510-365-0		0	1 4	
29		- Bolt -	end cap to c	lutch	bo	oster housing
	9-83	315-099-0		0	4 4	
30		<ul><li>Cyline</li></ul>	der case - clu	itch k	000	ster
	1-31	811-051-0	0.4400	10	1 4	
	1-31	811-124-0			3 4	
31		– Gaske	et - booster sl	hell	V	ERSTAR
	1-31	829-279-0	0	10	1 /	
32		_ Bushi	ing - booster			1
	1-31	829-280-0	100000-000	0	1 /	
33	1000		- booster up	100	110	A .
		829-214-0			3. 1	
34		- Gaske	et - booster fi			
	1-31	829-053-0		0	1 /	d
35	10000		g - booster li			
	11.	829-077-0			1 /	
	111	829-537-0			1 /	
36			alve - booste		111	
CESE!		829-016-0	4	mme	1 /	
	100.00	829-536-0	1	1115	1 /	1
	1			11	"   "	1



					Clutch booster	1000 000000
					MLD manual transmission	n Figure No
	Recommend	ed specifica	tion / n	name of part		
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.		odel/Applicable Status/Notes	
3 7	Upper	body - boos	ster			
	1-31811-053-0		01	A		
	1-31811-085-0		01	A		
38	Screw	- booster up	per va	lve to end cap		
	9-83315-113-0		03	A		
	9-83315-113-0		03	A		
40	Gaske	t - booster p	iston			
	1-31829-037-0		01	A		
4 1	Spring	g - booster d	iaphra	agm		
	1-31829-422-0		01	A III		
	1-31829-545-0		01	A		
42	Gasket	- booster in	stallat	tion		
	1-31829-143-0		01	A		
43		- booster u	pper v	alve		
	1-31829-060-0		02	A		
44	Piston	- booster up	per va	alve		
	1-31821-049-0		01	ALD	CTAD	
4.5	End ca	p - booster	vv		STAR	
	1-31811-060-0		01	A		
46	Nut - l	ooster leve	150.1	131		
	1-31824-126-0		02	A		
	9-09111-410-0		01			
	2-32			M10		
5.0	Clips -	_		Det.		
V. 1250G.1	1-31829-504-0		01	A		
60	Gaske	t - booster s				
	1-31829-058-0		01	A		
	1-31829-544-0		01	A		
62		er - poppet	and the second	Late:		
	1-31829-489-0		01	A		



	7 B Clutch	n booster anual trans	miss	sion							
Figure N	No.		_								
	Recommended specification / name of part										
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	ė 7	Applicable Model/Applicable Status/Notes  MRB6P Manual transmission						
91	Gaske	ts - clutch bo		_							
10.3	1-31829-103-0	100	0	01 /							
127	Filter	- poppet									
	1-31829-495-0	PO		01 /	ERSTAR						



# 2-08 **Clutch master cylinder** Figure No. 3-10 Front 2-03 Clutch fluid tank 2-03 2-05 46 NSS - NSS NSS-21 NSS. 21-

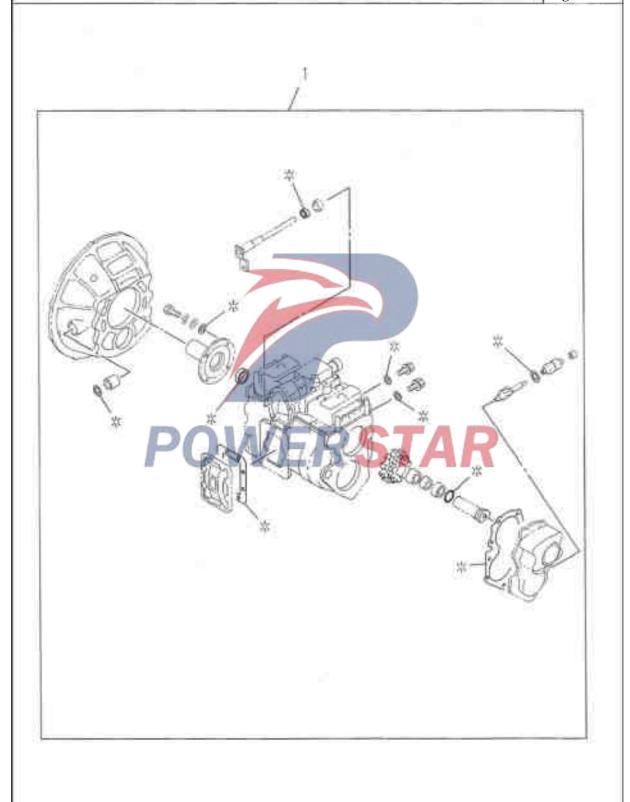


8	Clast ala		1:	J						
No.										
Recommended specification / name of part										
Isu	zu figure No.	ISUZU figure No.	eft/Righ Qty.	Applicable Model/Applicable Status/Notes  Standard engine Supercharged engine						
	- Clutch	ı master cyli								
1-47	500-239-2		01	AB						
			maste	r cylinder						
1-85	572-010-0	T HOME	01	AB						
	– Dust c	over - clutch	mast	er cylinder						
9-47	545-032-0		01	AB						
	- Snap	ring - pump	body							
9-09	180-125-0		01	AB						
	- Check	valve seat								
1-47	565-004-0		01	AB						
	– Pipe j	oint								
		PO	N	ERSTAR						
	No.  Real Isu: 1-47 - B 1-85 9-09 1-47	Recommend Isuzu figure No.  Clutch 1-47500-239-2 Repair 1-85572-010-0 Dust of 9-47545-032-0 Snap if 9-09180-125-0 Check 1-47565+004-0	Recommended specificat  Isuzu figure No. ISUZU figure No.  Clutch master cylitation of the color	Recommended specification / n  Isuzu figure No. ISUZU fig						



### Major repair kit of transmission MLD manual transmission

2-10<sub>A</sub>



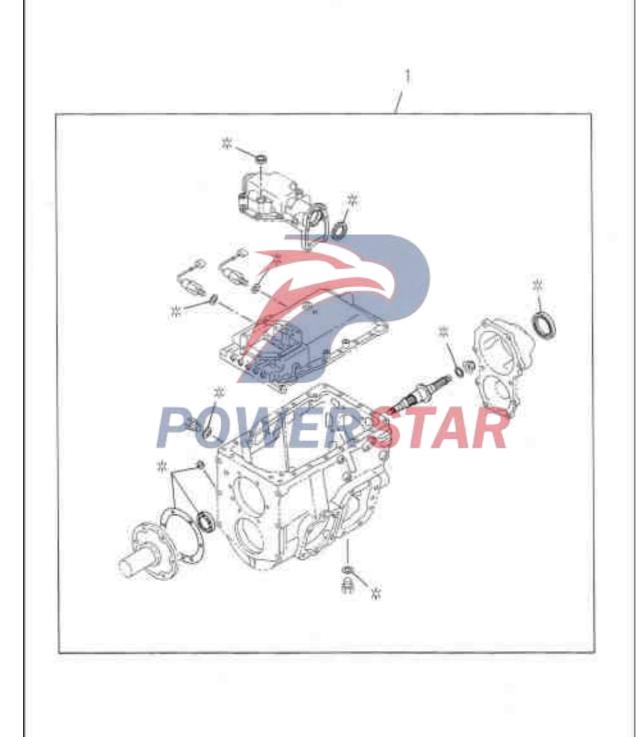


	Recommend	ed specificat	tion /	' nan	me of part	
/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Ofv	AB		
1	Sealin	g assembly-ı	majo	r rep	epair kit of transmission	
	1-87830-943-0		0	I AB	В	
		PO	V	V	ERSTAR	

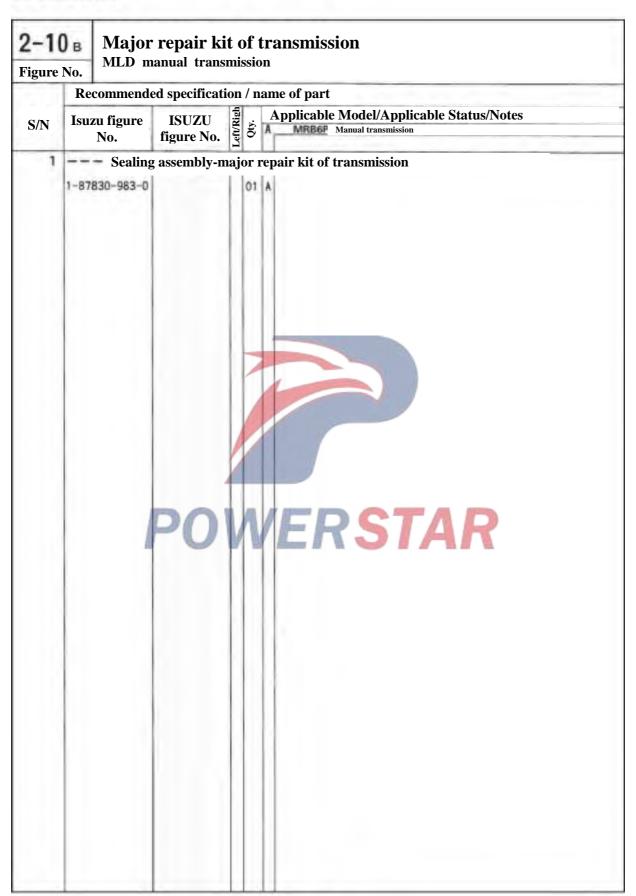


## Major repair kit of transmission MLD manual transmission

2-10<sub>B</sub>



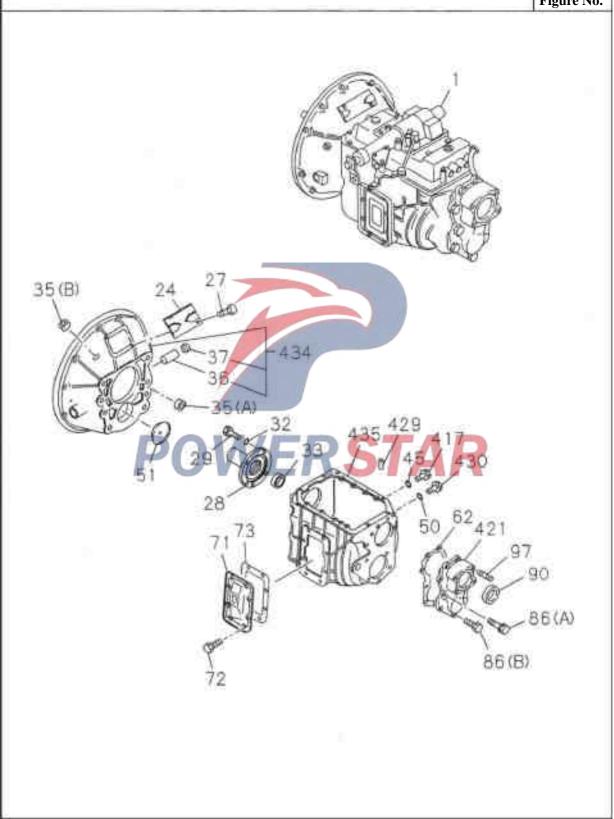






## Manual transmission assembly and housing MLD manual transmission

2-20 4



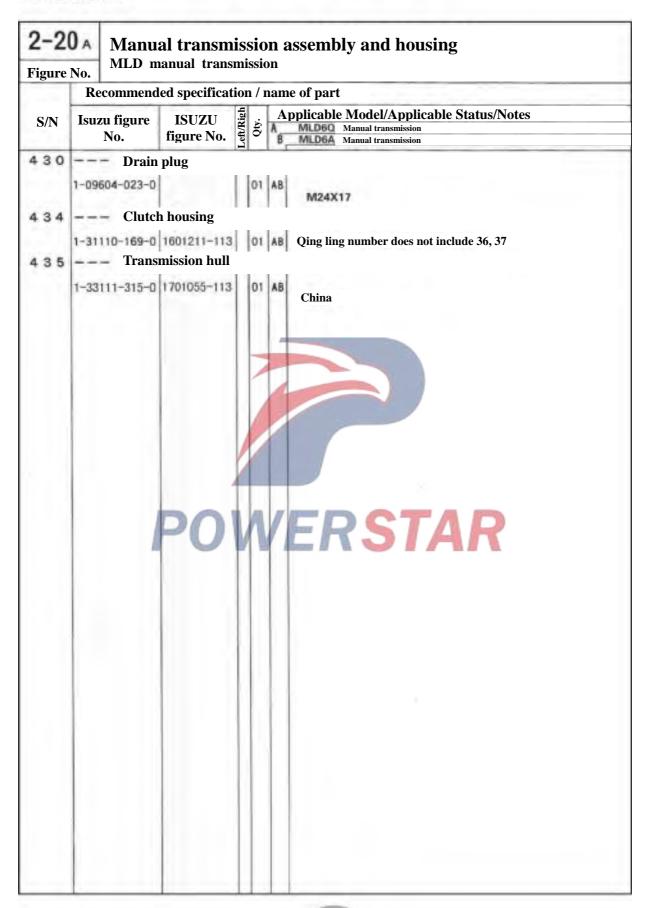


2-20	JA		al transm anual trans			assembly and housing
Figure 1	No.		iaiiuai traiis	911113	551011	
	Rec	commend	ed specificat		/ nam	ne of part
S/N		u figure No.	ISUZU figure No.	Left/Righ	Š A	pplicable Model/Applicable Status/Notes  Manual transmission  Manual transmission
- 19	-D-	Manu	al transmiss	ion	assen	nbly
	1-330	43-068-0			A 10	
	1-330	41-550-0		Н	01 B	Cli
2.4		Linno	r inspection l	hok	COVO	China
2.4		A. Tar		nor Tit	Cove	
0.7	1-311	31-041-0 Rolf -	cover and c	 Inte	h hou	sing
2.7	2 200			1.1	-1-	
	0-280	80-816-0	a commence		Q2 AB	M8X16 Tape reel
28		Front	cap-transm	issi	on she	
	1-331	21-105-0			UL AN	LIT.
29		Bolt -	front cover	П		China
W 20				Ш	112	
	1-090	40-089-1			04 AB	M10X28 Tape reel
32		Gask	et - front cov	er l	oolt	
	1-096	23-369-0		1	04 AB	Including in the major repair kit of manual transmission
33		Oil se	al- front ca	ap o	f tran	
	1-096	25-498-0		W	OI AB	Including in the major repair kit of manual transmission
0.6	iseus	Plug	cover-clutch	M	icina	China
3 5		an the 1	Over-clutch	T	ice Tool	
	8-970	)37-246-0		П	O1 AB	(A)
	9-09	575-796-0			01 AB	
36		Noodl	e roller bear	inc	oluto	h housing
3 6		and the second		mg mg	No. of The con-	II.
	1-09	11-002-1			O2 AB	
3 7	200	_ Dust	seals - clutch	ho	using	I Including in the major respirable of a constitution in
	1-09	625-002-0			02 AB	Including in the major repair kit of manual transmission
4.5		Seal g	asket-oil fill	er p	lug	To do alto to do most
	1-09	523-058-0	100000000000000000000000000000000000000		01 AB	
	1	PER			1	Inner diameter=26.8
	_					



#### Manual transmission assembly and housing MLD manual transmission Figure No. **Recommended specification / name of part** ISUZU figure No. Applicable Model/Applicable Status/Notes Isuzu figure **SN** MLD6Q Manual transmission No. MLD6A Manual transmission 5 6 --- Sealing pad - oil drain screw plug Including in the major repair kit of manual transmission 1-09623-058-0 Inner diameter=26.8 Sealing cap - intermediate shaft front 01 AB 1-33319-107-0 \_\_\_ Sealing pad - back cover 62 Including in the major repair kit of manual transmission 1-33132-045-2 --- Side cover - transmission shell 1-33141-033-0 7 2 \_\_\_ Bolt-side cover 0-28181-016-0 OB AB Tape reel M10X16. Gasket - side cover and transmission shell Including in the major repair kit of manual transmission 1-33142-036-0 Bolt-rear housing DB AB 1-09044-076-0 (B) Oil seal-rear cover Including in the major repair kit of manual transmission 1-09625-513-0 --- Stud - handbrake 1-09302-099-1 01 AB M14X27 length=49 --- Refueling screw plug - transmission 1-09604-064-1 01 AB M24X17 Rear cap-transmission 1-33131-242-0 1701511-113 China \_\_\_ Straight pin 429 9-08151-018-0 02 AB Outer diameter =10 Length=18

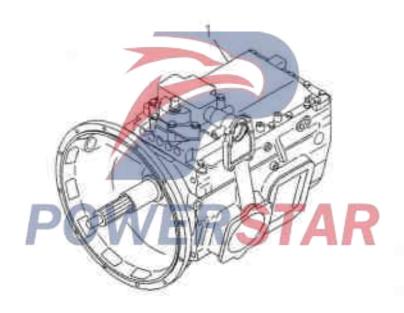






## Manual transmission assembly and housing MRB manual transmission

2-20<sub>B</sub>

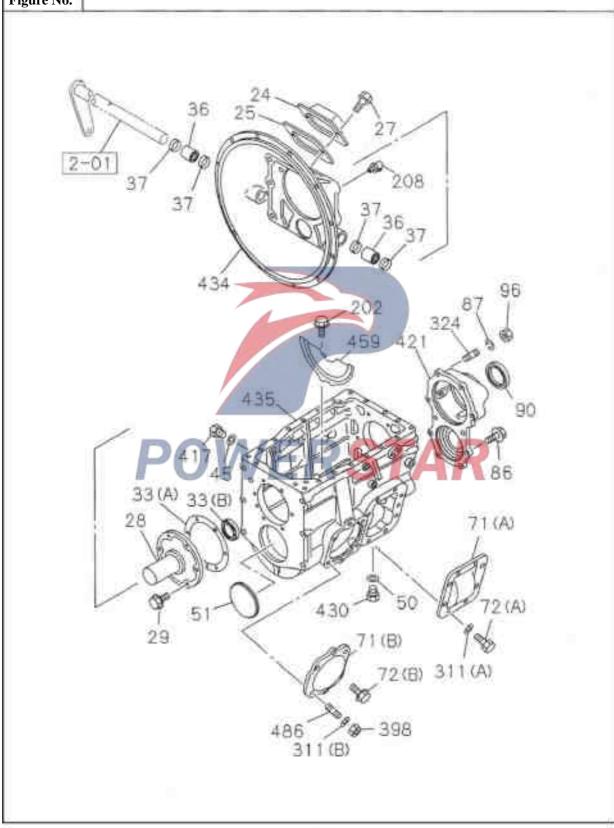


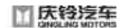


2-20 B

Manual transmission assembly and housing

Figure No. Clutch housing, transmission housing and other components





#### Manual transmission assembly and housing MRB manual transmission Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes **ISUZU** Isuzu figure SN MREEP Manual transmission figure No. No. 1 - D - Manual transmission assembly 1-33043-064-0 China --- Upper inspection hole cover 8-97251-235-0 --- Seals gasket - hole covers 25 Including in the major repair kit of manual transmission 8-97249-026-0 Bolt-hole cover to clutch housing 8-97250-995-0 02 A 28 ——— Front cap-transmission shell 8-97249-050-0 29 --- Bolt - front cover 8-97250-992-0 No sealing gasket With locking gasket M10X38 8-97250-999-0 02 With sealing gasket front cap of transmission Oil seal-Including in the major repair kit of manual transmission 8-97249-051-0 01 A 8-97251-225-0 Roller bearing - clutch housing 02 A 8-97251-191-0 Dust seals - clutch housing 37 Including in the major repair kit of manual transmission 8-97249-025-0 Seal gasket-oil filler plug 45 Including in the major repair kit of manual transmission 8-97251-022-0 50 Sealing pad - oil drain plug Including in the major repair kit of manual transmission 8-97251-022-0 Sealing cap - intermediate shaft front 8-97250-917-0 01 A



2-20	) <sub>B</sub>		al transm anual trans			assembly and housing					
Figure I	No.	WIND III	anuai tialis	11113	31011						
	Recommended specification / name of part										
S/N	Isuz	zu figure No.	ISUZU figure No.	Left/Righ	Ġţ.	Applicable Model/Applicable Status/Notes  Manual transmission					
71		Side co	over - transı	-	ion	shell					
		250-973-0		Ш	01. A	(8)					
	8-97	251-223-0			DI A	(A)					
72		- Bolt-si	de cover			1 17630					
	8-97	250-902-0			08 A	LAI					
	8-97	250-994-0		И	02 A	(38)					
8.6		_ Bolt -	back cover	1111	- 49	1 1-1					
85.48	8-97	250-998-0	- 2711-2	11	GB A						
8.7		CARDINESS PRINT	ng washer -	bac	k co	ver					
>c <del>c=1</del> 01	8-97	251-008-0			02 /						
90	-		al-rear cove								
	B-97	250-918-0	1 0000	1	01 4	Including in the major repair kit of manual transmission					
96			back cover	7	100						
	8-97	251-028-0			02						
202		_ Bolt-l	Annual Control	1	A	ERSTAR					
	8-97	250-990-0	-0	V	02	M10X20					
208		- Nozzl	e - Clutch								
	8-97	251-037-0	UT aboritor i		02	A.					
311		- Locki									
	8-97	251-004-0			08	( IA)					
	8-97	251-008-0			04						
324		- Studs	-back cover	. 11.1.1	1	n cesus					
	8-97	251-017-0			02	N)					
398		- Nut	111	1001	- 11						
	8-9	251-026-0		1	04	A					
	1										

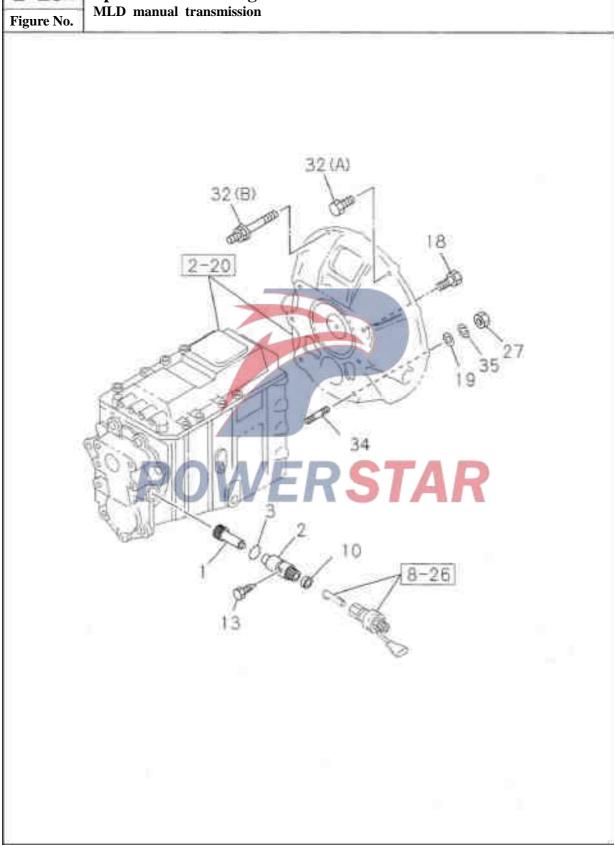


		Manı	ıal	tra	nsmission assembly and housing	2-20в	
					MRB manual transmission	Figure No.	
	Recommend	ed specificat		nar	ne of part		
S/N	Isuzu figure	ISUZU	Ceft/Righ	A	Applicable Model/Applicable Status/Notes  MREGP Manual transmission		
	No.	figure No.	Left				
117	Fuel p	lug - transm	issio	n			
	8-97250-978-0	V -0-71V-D	0	I A			
21	Rear c	ap-transmis	sion				
	8-97249-036-0	1701511-129	0	1 4			
130	Drain	plug					
	8-97250-988-0		0	1 A			
134	Clutch	h housing					
	8-97249-023-0	1601211-129	0	1 4	China		
135	Trans	mission hull	_	-			
	8-97249-032-0	1701055-129	0	1 4			
159	Oil ba						
	8-97249-035-0		6	1 K			
486		Cover Plate					
	8-97251-019-0	The second contract of	1/1/2	4 4			
		20		J			
		20	И	V	<b>ERSTAR</b>		
			Н				
			Ш				
			н	ш			
			Ш				
				Ш			
			11	110			
			Н				
				1			



2-25A

**Speedometer drive gear** MLD manual transmission



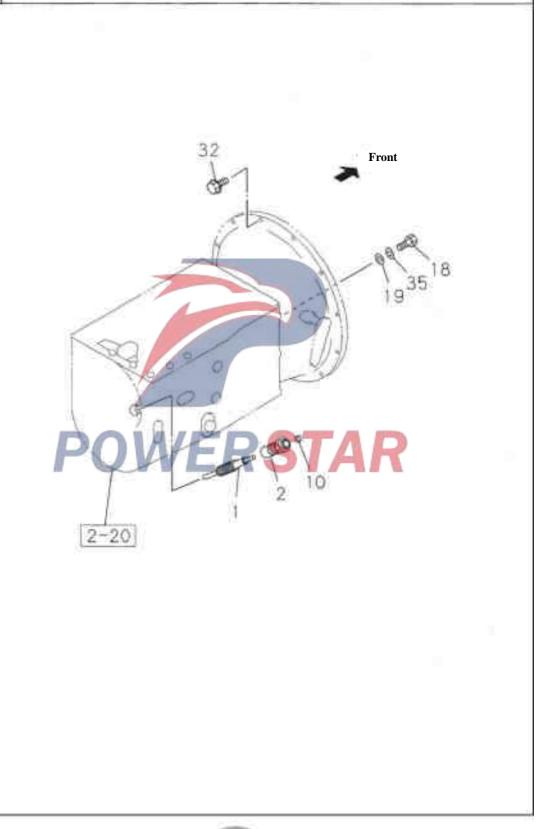


#### Speedometer drive gear MLD manual transmission Figure No. Recommended specification / name of part ISUZU figure No. Applicable Model/Applicable Status/Notes S/N Isuzu figure Manual transmission Manual transmission No. Speedometer drive gear 1-33372-133-5 Teeth number=15 2 --- Bushing-speedometer drive gear 1-33373-058-3 OI AB 3 --- Seal ring-bushing Including in the major repair kit of manual transmission 1-09623-246-0 10 \_\_\_\_ Oil seal - drive gear Including in the major repair kit of manual transmission 1-09625-510-0 Screw - drive gear bushing 1-09044-063-0 Bolt-clutch housing and transmission 0-50151-640-0 M16X40 Plain washer-clutch housing and transmission 9-09160-516-0 02 AB Inner diameter=16 — Nut-clutch housing and transmission 9-99110-516-0 02 AB 3 2 Bolt-clutch housing and flying housing 0-28781-030-0 10 AB M10X30 Tape reel China 1-09049-014-1 02 AB M10X20 . M10X26 . Length=56 34 \_\_\_ Stud- clutch cover 02 AB M16X45 Length=69 Locking washer-clutch housing and transmission 9-09150-516-0 02 AB Inner diameter=16



2-25в

**Speedometer drive gear** MRB manual transmission



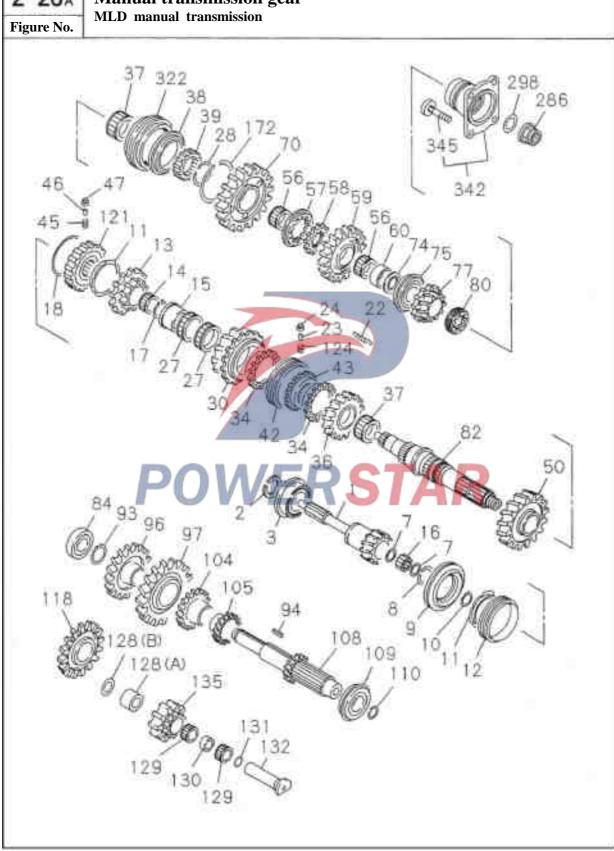


### 2-25<sub>B</sub> Speedometer drive gear MLD manual transmission Figure No. Recommended specification / name of part Left/Righ Qty. Applicable Model/Applicable Status/Notes Isuzu figure **ISUZU** SN MARKE Manual transmission No. figure No. --- Speedometer drive gear 8-97250-977-0 Teeth number=15 2 --- Bushing-speedometer drive gear 8-97249-045-0 01 A 10 --- Oil seal - drive gear Including in the major repair kit of manual transmission 8-97249-046-0 18 ——— Bolt-clutch housing and transmission 8-97251-002-0 M16X50 8-97251-003-0 D2 A M16X55 Plain washer-clutch housing and transmission 8-97251-010-0 08. X 3 2 ——— Bolt-clutch housing and flying housing 0-28781-040-0 M10X40 Tape reel 3 5 Locking washer-clutch housing and transmission 8-97251-006-0



2-26<sub>A</sub>

### Manual transmission gear





	Manual transmission gear					2-26			
					MLD manual transmission	Figure No			
	Recommend	ed specificat		ıam	e of part				
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	A	pplicable Model/Applicable Status/Notes  Manual transmission  Manual transmission				
1	Direct	t shaft-trans	missio	n					
	1-33211-982-0	1701061-117	01	A	Teeth number=25 China				
	1-33211-981-0	V2834V-W10110		В	Teeth number=21 China				
2	Snap	ring - direct	gear	shaf	it				
	1-09588-160-1		AR	AB	White Thickness = 2.53				
	1-09588-161-1			AB	Yellow Thickness = 2.56				
	1-09588-162-1			AB	Blue Thickness = 2.60				
	1-09588-163-1		AR	AB	Green Thickness = 2.64				
3	Bearing - direct shaft								
	1-09810-050-2		01	AB					
7	Thrus	st washer-ma	in sh	aft					
8	2001	ring - claw	clutcl		ERSIAR				
	1-33219-020-0	clutch - dire		AB					
9	CVC6226V4 92478/1108		T 128	Tre-	Ţ-				
	1-33265-227-2		I Des	AB	Teeth number=48				
10	Split	ring - guide	bear	ng.	ı				
	1-09587-072-0		40.1	AB					
1 1	Sync	hronous ring	g - 5tł	ı ge	ar and 6th				
	1-33265-281-1		03	AB					
1 2	Bush	ings - 5th an	d 6th	Jan.	F				
	1-33262-136-0		01	AB	Teeth number=42				
1.3	5th g	gear-main sh	aft						
	1-33253-711-0	1000000	0	1	Teeth number=28				



2-2	MLD manual transmission								
Figure									
	Re	commend	ed specificat		name of part				
S/N		u figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission				
1.4		Needl	e roller bear	ings -	- 5th gear				
	1-098	11-298-0		01	1. A8				
15		Beari	ngs - 4th gea	deles ir					
		en la composition	lago Ton geo	Titles	200				
16	7 (903-191	34-546-1	bearing - s	4.1	EA C				
1.0	1	Guide 44-015-0	: bearing - s <sub>j</sub>		3 AB				
	1 -096	144-015-0		1.3	3 48				
17		Split 1	ring - 4th ge	ar					
	1-095	1-121-885		01	ST AB				
18		Snap	ring - clutch	splin	ae hub				
	1-09	588-150-1		01	Thickness = 2.00				
22		Wash	er - inner sy	nchro	onization ring				
	N. Oak	583-226-1		los	3 AB				
23			pin - synchr	- V 1000	The East of the Control of the Contr				
		269-037-1		4.1	33 AB				
24			l lock - Synch						
	1-33	269-035-1		1/03	ERSTAR				
2.7		A COLUMN TO SERVICE STATE OF THE PARTY OF TH	ngs - 5th ge	100					
	1-09	811-300-0		02	BA SC				
920 (127)									
28	1		ring - 3rd g	1111111	5-1894F				
	11111111	586-124-1	to the contract of the contrac	- 0	57 AB				
30		-	ar-main sha	11.1	. I. I				
	1-33	253-501-0		01	Teeth number=33				
	1-33	253-502-0		0	Teeth number=36				
24		Synch	ronizo - 4th	goor	and 3rd gear				
3.4									
3 6		265-372-1 3rd o	 ear-main sh		DZ AB				
30			The main sil		al. I				
	1-33	252-373-1		0	Teeth number=43				



#### Manual transmission gear MLD manual transmission Figure No. Recommended specification / name of part ISUZU figure No. Applicable Model/Applicable Status/Notes Isuzu figure S/N Manual transmission Manual transmission No. 3 6 --- 3rd gear-main shaft 1-33252-374-1 Teeth number=44 3 7 --- Needle roller bearings - 2n gear and 3rd gear 02 AB 1-09811-277-0 1-09811-279-0 GZ AB Synchronizer - low speed gear and 2nd gear \_\_\_ Spline hub - low speed gear and second gear 1-33261-217-0 Teeth number=54 Bush 1-33262-154-0 Teeth number=54 \_\_\_\_ Spline hub - 3rd gear and 4th gear 1-33261-218-0 01 AB Washer - inner synchronization ring 1-09580-395-0 Lock pin - synchronizer 1-33269-037-1 06 AB 47 --- Tag Block - Synchronizer 1-33269-035-1 06 AB 50 --- 2nd gear-main shaft 1+33251+294-1 O1 AB Teeth number=48 5 6 ——— Needle roller bearings - 1st gear and reverse gear 1-09811-320-0 02 AB 57 Bushing-reverse gear 1-33262-110-0 01 AB Teeth number=40



2-20										
Figure 1	No. MLD manual transmission									
	Re	commend	ed specificati	ion / na	ame	of part				
S/N	Isuz	zu figure No.	ISUZU figure No.	Ceft/Righ Qty.	Ap	pplicable Model/Applicable Status/Notes  Manual transmission  Manual transmission				
5.8		- Spline	hub-reverse		10.00					
	1-33	261-132-2		01	AB	Teeth number=26				
5.9		<ul><li>Rever</li></ul>	se gear - spir	ndle						
	1-33	257-085-0	1701205-113	as	AB	Teeth number=44 China				
60		- Collar	· - reverse sp	indle		Cillia				
	1-33	234-095-0		01	ÀΒ					
70	C		। ar-main shaf	1000	001					
	1-33	255-055-1		01	AB	Teeth number=52				
74		- Thrus	st washer - r	everse	gea					
	1-33	239-035-2		01	AB					
75		_ Beari	ng - main sh	aft						
	1-09	810-047-1		01	A.B					
	t-09	810-154-0	1	01	AB					
7.7		- 6h gea	r-main shaft	W		ERSTAR				
	1-33	1253-517-0		[]°	7:	Teeth number=25				
80		- Speed	ometer drive	e gear						
	1-33	371-041-2		01	AB	Teeth number=5				
R 2		Spind	 le - transmis	sion		ATURE SO				
		1231-321-0	1701073-113	ministra	AB	Teeth number=19-34-37-26-20				
		Front	bearing-inte	ormod	into	China shaft				
8.4			Jearing-inte	THE S	E-A	SHALL				
	1-09	9610-140-0		01	AB					
93		- Snap	ring -interm	ediate	sha	ft front bearing				
	1-09	9588-125-0		01	AB					
						Inner diameter=55.8				



#### 2-26 A Manual transmission gear MLD manual transmission Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes SN Isuzu figure Manual transmission Manual transmission No. 94 Slide button - intermediate shaft 1-09735-022-1 02 AB Length=47 1-09735-025-0 CIZ AR Length=55 9 6 --- Intermediate drive gear 1-33331-267-0 1701291-117 Teeth number=42 China 1-33331-266-0 1701291-113 Ot Teeth number=46 China 9 7 --- 5th gear 1-33332-127-0 1701311-113 Teeth number=40 China 104 \_\_\_ 4th gear 1-33332-129-0 1701331-117 Teeth number=36 China 1-33332-128-0 1701331-113 Teeth number=33 105 --- 3th gear 1-33333-167-0 1701351-117 Teeth number=28 China 1-33333-166-0 1701351-113 01 B Teeth number=27 China 108 --- Intermediate shaft 1-33311-320-0 1701244-113 01 AB Teeth number=19 China 109 --- Rear bearing-intermediate shaft O1 AB 1-09810-039-1 OI AB 1-09810-041-1



No.   Recommend			
Recommend			40
	ed specificat		
Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission
Snap r	ing -interme	ediate sh	aft rear bearing
1-09588-047-0		Q1 A9	Inner diameter=46.3
6th ge	ar intermedi	ate gear	
1-33332-126-Q	1701291-117	01 A	Teeth number=55 China
Spline	hub - 6th g	ear	
1-33261-156-2		01 AS	
			1
1-09580-395-0		03 At	
	t washer - r	1011	
1-33239-079-1		01 AI	Inside diameter =38.5 Thickness = 42
1-33363-024-1		Q1 Al	
Needl	e roller bear	ings - id	ler
1-09811-102-0 1-09811-103-0	PO	OZ AR	ERSTAR
Space	r - needle be	aring	1
1-33363-023-0		01. A	B
	g ring - reve	rse shaft	t
	H 365-105-5	Ot A	Including in the major repair kit of manual transmission
		1287103	4
1-33351-017-0		01 A	В
THE RESERVE OF THE PROPERTY OF THE PERSON NAMED IN	District Control of the Control of t	A Company of the Company	** II
1-33361-065-0	1701271-11	01 A	Teeth number=30 China
Snap	ring - spline	hub	
1-09588-040-0		01 A	Inside diameter =130 Thickness = 2.5
	6th gea 6th gea Spline Spring Spring Spring Thrus Thrus Needle Needle Space -		Snap ring -intermediate shapes     09588-047-0



### 2-26A Manual transmission gear MLD manual transmission Figure No. Recommended specification / name of part ISUZU Kigik figure No. Applicable Model/Applicable Status/Notes Isuzu figure S/N Manual transmission Manual transmission No. **Lock nut - main shaft** 1-09449-063-0 01 AB \_\_\_\_ Sealing ring - spindle Including in the major repair kit of manual transmission 1-09623-380-0 Synchro gear sleeve - low gear and 2nd gear 322 01 AB 1-33262-153-1 3 4 2 --- Flange-output shaft 1-37243-297-0 O1 AB \_\_\_ Bolts - flanges and forks 345 1-46219+D86-0 M16X51 VERSTAR





					Manual transmission gear	2-26
					MRB manual transmission	Figure No.
	Recommend	ed specificat	ion /	nam	e of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Otv.	A	pplicable Model/Applicable Status/Notes  Manual transmission	
1	Direct	shaft - trans	smiss	sion		
	8-97249-118-0	1701061-129	0	A I	Toolk manushan 24	
2	Snap	ring - direct	stop	shaft	Teeth number=24	
	8-97251-085-0		0	1 4		
3	Bearii	ng - direct sh	aft	- a- 1		
	8-97251-200-0		0	1 A		
9	Claw	clutch - dire	ct ge	ar		
	8-97249-120-0		0	1 4	=er-n	
10	The second second	ing - guide b	eari	ng.		
	8-97251-084-0		o	I A		
0.1	Synch	ronous ring	- 5th	gear	and 6th gear	
	8-97249-117-0		1 6	2/4	and the same of th	
15		l ng - 4th gear	1/	1		
	8-97251-227-0		$I \cdot A$	3 A		
16	0 .1	e bearing - s				
	8-97250-916-0		10	0 6	EDCTAD	
22	Wash	er - inner syr	chr	oniza	tion ring STAP	
	8-97251-237-0		0	3 A		
23	Lock	pin - synchr	oniz	er		
	8-97249-086-0		0	3 A		
24	Slide	r - synchroni	zer	10.1		
	8-97250-974-0		0	3 A		
27	Beari					
	B-97251-193-0		0	)) A	(A)	
	8-97251-195-0		0	)2 A	( 8 )	
30	4th g	ear-main sh	aft	1111		
	8-97249-109-0		$\prod_{i}$	A It		
	A WARE LAND		11,		Teeth number=27	



2-26			l transmi anual transi		_	gear	
igure I	No.	IKD III	anuai transi	IIISSIC	)[]		
	Recor	nmend	ed specificati	ion / 1	am	e of part	
S/N	Isuzu f No	- (	ISUZU figure No.	eft/Righ Qty.	A	pplicable Model/Applicable Status/Notes  Manual transmission	
3 1		Synchi	onous ring -	3rd ;	gear	and 4th gear	
-	8-97249	-107-0		01	A		
33		Needle	roller beari	ngs -	3rd	gear	
	8-97251	194-0		01	A		
36		3rd ge	ar-main shaf	ť			
	8-97249	094-0		01	A		
		Washa		ohway		Teeth number=34	
4.5		9000 - 578	r - inner syn	CHFOI 	uza 1 1	tion ring	
0000	8-97251		:	06	A		
4 6		<b>Lock</b> р	in - synchro	nizer	1		
-	8-97249	21/20/20/20	0 1227-1000	06	100		
4.7		D/955539	ock - Synchr	onize	r		
	8-97250	400		06	3		
4 9		Roller	bearing - 2n	d gea	r		
	8-97251	AND THE SECTION AND THE PERSON AND T		01	A		
50		2nd ge	ear-main sha	ft			
I Carraga	8-97249		00	1	1	Teeth number=42	
56		Needle	roller beari	ngs -	1st ş	gear and reverse gear	
	8-97251		AND THE PERSON NAMED IN	0.2	0.014		
5 7		Splicin	g sleeve - re	verse	gea	r	
	8-97249			01	A		
5.9		Rever	se gear - spir	ıdle	Total		
	8-97249	-091-0	1701205-129	01	A	Teeth number=43	
69		Bushi	ng - 1st drive	e gear		Teeth humber—45	
- HISTOR	8-97251	-227-0	5 200 00	01	A		
70	11/1/2015		ar-main shaf	1115	[2]		
10.6	8-97249			11123	A		
أصدح	47840		HARLING CAMBER		]"	Teeth number=46	
74		Thrus	t gasket - rev	verse	gea	r	
	8-97251	-012-0		01	A	97470	
						LAJ	



				Manual transmission gear	2-26
				MRB manual transmission	Figure No
	Recommend	ed specification	on / nam	ne of part	
S/N	Isuzu figure No.	ISUZU figure No.	Al Grand	pplicable Model/Applicable Status/Notes  Manual transmission	
74	Thrus	st washer - re	verse gea	ar	
	8-97251-014-0		01 A	(B)	
75	Bearin	ng - main shaf	ft	1.21	
	6-97251-199-0		01 A		
77	6h gea	r-main shaft	(Ir-silvi)		
	8-97249-112-0		01 A	Teeth number=20	
7 8	Space	r - spindle bea	aring		
	8-97251-011-0		01 A		
80	Speed	lometer drive	gear		
	8-97249-048-0		01 A	Teeth number=5	
8 2	Spind	lle - transmiss	ion		
	8-97249-074-0	1701073-129	01 A		
8 4	POSSESSES DE LA COMPANIONE	bearing-inter	ACCUSE OF THE PARTY OF	shaft	
	8-97251-197-0	1	01 A		
93	Snap	ring -interme	diate sh	aft front bearing	
	8-97251-086-0	PUI	Ot A	ERSIAR	
9 4	Slide	button - inter	mediate	shaft	
	8-97251-035-0		A 70	Length=56	
	6-97251-036-0		01 A	1 Med 1 mm	
96	Inter	mediate drive	gear	Length=86	
5.0		1701291-129	latial		
	SPERIOR LINES FOR		0, 1	Teeth number=44	
104		ar intermedia			
	8-97249-068-0	1701331-129	01. A	Teeth number=33	
108	Intern	nediate shaft	OR CITE		
	8-97249-052-0	1701244-128	01 A	Tooth number 12 17 19 25	
				Teeth number=12-16-18-25	



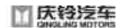
2-20		nual transn manual trans	nission gear	
Figure 1	No.	manuai tran	isinission	
	Recomm	ended specifica	ation / name of part	
S/N	Isuzu figu No.	re ISUZU figure No.	Applicable Model/Applicable Status/Notes  Manual transmission	
109	Re	ar bearing-inte	ermediate shaft	
	8-97251-19	8-0	OI A	
110	Sr	ap ring -intern	nediate bearing	
	8-97251-08	3-0	01 A	
118	Mary Street	gear-intermed	diate shaft	
	8-97249-07	0-0 1701291-12	9 01 A	
	1545	W/10101=10 - 1000	Gear = 47	
128	T	hrust washer -	reverse gear shaft	
	8-97251-01	5-0	02 A	
129	No	edle roller bea	rings - idler gear	
	8-97251-19	6-0	05 A	
132	Re	verse shaft		
	8-97250-97	6-0	01 X	
133	C	mbination scr	rew - reverse shaft	
	8-97251-02	4-0	[01 A]	
135	Properties and Control	everse idle gear		
279	Sy		d gear and 4th gear	
202020	8-97249-06			
286		ock nut - main	snart	
	8-97251-03		01 A	
297		ock nut	SISTEMA	
	8-97251-02		[01]A	
298	S	ealing gasket - 1	main shaft Including in the major repair kit of manual transmission	
	8-97251-08		01 A	
342	A	Edge-output oil	1	
	8-97249-12	1-0	Ot A China	
345	n n	olt-edge to fork	West of the second seco	
340	STATISTICS.	2550	III 167/1041	
	1-46219-00	<del>4-</del> 0	04 A	



				Manual transmission gear	2-26
				MRB manual transmission	Figure No.
	Recommend	ed specificat		name of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission	
362	Bushi	ng - 2nd gea	r	4-1	
	8-97251-226-0		01	[A]	
383	Lock	washer			
	8-97251-009-0		01	A	
402	Adjus	tment gaske	t		
	8-97251-038-0		AF	Thickness = 3.0	
	8-97251-039-0		A	Thickness = 3.1	
	8-97251-042-0		AF	Thickness = 3.2	
	8-97251-043-0		As	Thickness = 3.3	
424	Lancacione de la companya della companya de la companya della comp	r - 6th gear	TIA		
57274	8-97251-228-0	A		(*)	
441			oly - :	3rd gear and 4th gear	
	8-97253-082-0	The second second second	101	A construction and a	
448			mbly	- 1st gear and 2nd gear	
	8-97249-082-0 Coolin	g cover	1/19	VERSIAR	
461	CENTENNA .	g cover	LI.	TET	
	8-97249-034-0	t wood own	(4h a	10	
480		t washers - (	_		
	8-97251-013-0		01	' ^	
			11		
			Ш		
			Ш		

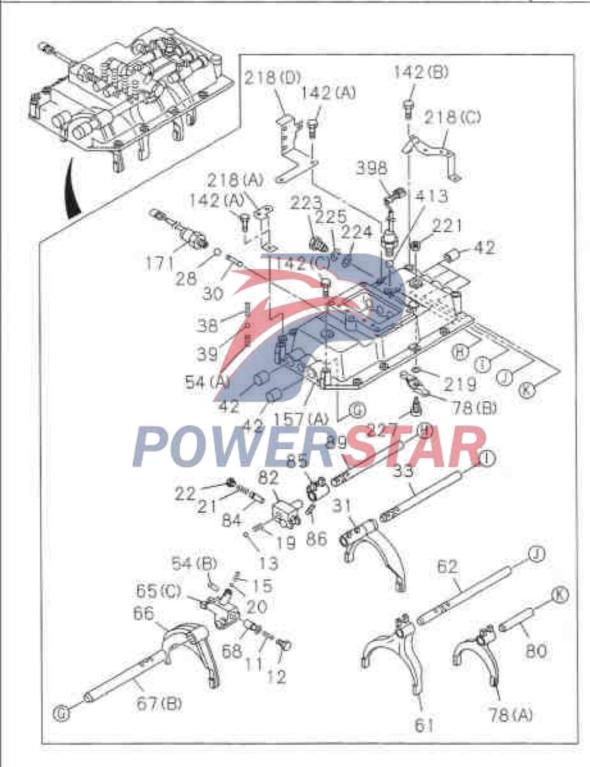


2-30A Gear shift fork and quarter box Lower part: MLD6Q Figure No. 89 85 82 19 33 218(D) 142 (A) 223 224 142 (B) 218 (A 78(A) 221 171 218(C) 28 30 39 54 (A) 142 (B) 219 157(A) 78 (B) 54 (B) 66 67 (A) 72 67(B) 65 (A) 42 65 (C) 65 (B)



#### Gear shift fork and quarter box Lower part: MLD6A

2-30 A





2-30A Gear shift fork and quarter box **Upper section** Figure No. 296 292 (B) 295 292 (B) 298 167 293 187 320 292 (A) 181 289(B) 433 315 292 (A) 433 271 (A) 157(B) 271 (B) 289(A) 305 130 163 298



		Gear shift fork and quarter box	2-30
		MLD manual transmission	Figure No
	Recommended	specification / name of part	
S/N	Isuzu figure No.	ISUZU figure No. 5 S S S S S S S S S S S S S S S S S S	
11	Return	spring - fork bushing	
	9-09941-160-0	Q1 AB	
12	Return	spring cover - dial	
	9-33516-060-1	O1 AB	
13	Locking	g steel ball - fork bushing	
	9-00097-509-0	01 A8	
15		Spring - fork bushing	
	1-09580-442-0	01 48	
19	THE STATE OF THE PARTY OF THE P	ession coil spring	
1000	1-09580-441-0	02 48	
20		g ball - sleeve	
	9-00097-509-0	los los	
		ession coil spring - sleeve	
2 1	10000000000000000000000000000000000000	Carrier on the Carrier of the Carrie	
	9-09941-160-0	OT AB	
22		spring cover - dial	
100000000	9-33516-060-1		
28	CONTRACTOR OF THE	l locking steel ball	
Cana	9-00097-501-0	OH AB	
30	Inner lo	оск ріп	
	9-33534-003-0	03 A5	
3 1	Fork - I	low gear and 2nd gear	
	1-33511-439-1	01 AB	
33	Fork le	ver - low gear and 2nd gear	
	1-33531-253-1	O1 AB	
38	Locking	g spring	
	1-09580-419-0	04 AB	
39	Locking		
	1-09843-012-0	04 AB	
42	Contract to the contract of th	· quarter box	
	9-33545-011-1	06 AB	
		Outer diameter =24 Length=31	



2-3	UA		shift fork anual trans			quarter box
Figure						
	Rec	d specificati	-	_		
SN		u figure No.	ISUZU figure No.	Left/Righ	Qty.	Applicable Model/Applicable Status/Notes  Manual transmission Manual transmission
5.4		Spring	g pin - dial	_		The state of the s
	1-097	48-006-0		13	01	AB
	1-097	48-014-0			03	AB (A)
61		_ Fork -	3rd and 4th	 1	ear	1.10790
0.1					111	lal
2000	1-335	11-490-1 Fork l	ever - 3rd aı	nd		gear
6 2				41	10.0	
	11 5 150	31-254-1		П	01	1000
6.5		Dial a	ssembly - 5tl	h a	nd (	6th gear
	1-335	11-202-3			01	A (A)
	1-335	11-208-3			01/	1 (8)
	1-33	11-513-0			m	AB I C I
6 6		Fork -	5th and 6th	ge	ar	
	1-335	11-505-0		Т	01	K:
	1-335	11-488-1	00	ı.	Ot	ALDCIAD
6 7		The state of the s	ever - 5th ar	ıd	6th	gear R STAR
	1-33	531-235-1		Ī	01	
	1			П		Length=122
		531-255-1		Н		
	1-33	31-255-1		п	01	AB (B)
***		Bushi	ll ngs - 5th an	1 d 6	1    th	Length=278
6.8	7.			7		
	1-33	516-025-0 Fork I	 ever - 5th ar	l l	01   6th -	gear gear
6.9		FULKI	ever - Jui al	10. V	our j	Sem
	1-33	511-082-0			01	A.
70		_ Flat w	ashers - leve	er	L	To I
	9-09	857-042-0			01	Inner diameter=16.5
7.1		Nut - l	ever			
	0-91	150-212-0			Ø1	M12 Tape reel China



				Gear shift fork and quarter box	2-30
				MLD manual transmission	Figure No
	Recommende	ed specificat		ame of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission Manual transmission	
72	Pins -	5th and 6th			
	1-33519-012-0		01	A	
78	Fork-ı	reverse gear			
	1-33511-082-0		01	AB	
				(8)	
	1-33511-234-1		01	(A)	
80	Fork l	ever - revers	se gear		
	1-33531-234-1		01	AB	
8 2	Dial-r	everse gear			
	1-33511-310-1		01	AB	
8 4	Dial-re	everse gear	4		
	1-33516-025-0		01	AB	
8 5	Rear c	lial - reverse	e gear		
	1-33511-201-3		01	AB	
86	Self-ta	pping screw	s - dia	ls and levers	
	1-09052-039-0		09	M12X20	
	1-09052-039-0			ERSTAR	
	E-6201110004		A A	M12X20	
8 9	Fork I	ever - revers	se gear	- t	
	1-33531-252-1		10	AB	
130					
	1-33521-111-1		01	AB	
142		V. Control	1001 - 21	E-AF	
	0-28181-028-0		12	AS CAS	
				M10X28 Tape reel	
	0-28181-060-0		03		
	N. D. Aventown in the second			M10X60 Tape reel	
	1-09040-089-1		02	AB (D)	
	= 2000 (20 History)		1 200	M10X28 Tape reel	
	T 000 10 000 0		01	AB .	
	1-09049-020-0		170	( C )	



2-3	DA		hift fork a			rter box	
Figure 1	No.	MLD ma	anual transı	nissio	n		
	Re	commend	ed specificati	ion / r	ıame	of part	
S/N	Isu	zu figure No.	ISUZU figure No.	Left/Righ Qty.	Ap	pplicable Model/Applicable Status/Notes  Manual transmission  Manual transmission	
157		- Contr	ol cap	-	-		
	1-33	541-527-0	1703011-117	01	Ā	Lower control cap	
	1-33	541-529-0	1703041-113	01	AB	Shift operation cover	
	1-33	220010	1703011-113	01	В	(A) Lower control cap China	
163		Inner	selecting lev	er			
	1-33	522-041-4		01	AB		
167		<ul><li>Outer</li></ul>	selector		1		
171	1-33	521-064-0 — Neutr	al switch	01	AB		
	1-82	440-101-0		01	AB		
181		- Flat w	asher - selec	tion <b>l</b>	ar		
	1-05	532-008-0		01	AB		
187	1-33	Bolt -	selecting lev	er	Ab	Outer diameter = 40  MBX42 STAR	
188		Nut-se	electing rod				
	1-09	440-062-1		01	AB		
218	-	Brack	et-control ca	ıp hai	rness	MB Tape reel	
210	2.193	2699-639-1	n mwater	01	AB	(A)	
	1-83	699-663-1		01	AB	(D)	
	1-83	2699-733-0		ы.	AB	(C)	
219		Flat w	ashers - sha	ft pin	S		
	9-09	857-042-0		01	AB	Inner diameter=16.5	



#### Gear shift fork and quarter box MLD manual transmission Figure No. Recommended specification / name of part **ISUZU** Applicable Model/Applicable Status/Notes S/N Isuzu figure MLD6Q Manual transmission figure No. No. Manual transmission --- Nut - shaft pin 221 0-91150-212-0 M12 Tape reel China --- Combination screws - four boxes 9-09816-057-1 M14X45 \_\_\_\_ Flat washers - four boxes 01 AB 9-09160-514-0 Inside diameter = 14 Outside diameter = 26 Thickness = 2.3 China --- Locking washers - four boxes 9-09150-514-0 Inner diameter=14 Shaft pin - 1st gear and reverse gear 227 01 AB 1-33519-012-0 --- Bushings - four chambers 271 01 AB 1-33549-016-0 Inner diameter=20 Outer diameter=23 1-33549-104-0 Inner diameter=28 Outer diameter=32 Snap ring - four boxes 01 AB 1-09588-175-0 \_\_\_\_ Shaft cover - quarter box 274 9-33545-017-1 01 AB Vent plug - four compartments 285 EA 10 1-33149-003-0 \_\_\_\_ Oil seal - four box control shaft Including in the major repair kit of manual transmission 1-09625-334-0 OI AB Outer diameter = 41 1-09525-386-0 O1 AB Outer diameter = 30

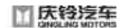


2-3(	MLD n	shift fork anual trans		_	uarter box	
Figure	Recommend	ed specificati	ion /	/ nar	me of nart	
S/N	Isuzu figure No.	ISUZU figure No.	Righ		Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission	
292	Nut -	connecting r	od		- F 110	
	1-09440-062-1			02 A	M8 Tape reel	
	9-09111-408-0		П	02 A	MS	
293	Flat v	vashers - aut	oma	atic l	bolts	
	9-09160-708-0			01 A	Inner diameter=8 Outer diameter=22	
295	Conne	ecting rod - r	elay	rod		
	1-09765-262-0			D1 A	Length=130	
296	Rod			A		
	1-09760-038-1			02 1	Length=48	
298	Axle	shaft				
	1-33522-166-0			01 A	B	
305	Dust	I I I I I I I I I I I I I I I I I I I	sna	It Solo		
315	1-33529-028-0 Select	ing lever	V		"ERSTAR	
	1-33651-702-0		П	01 4	B	
317	Bushi	ng-lever				
	1-09330-119-0			02	B	
319	Brac	ket - selector				
	1-33657-515-0			01 4	B	
320	Shaft					
	1-33619-474-0			01	19	
321	Bolts	- relay bar b	orac	kets		
	0-10806-080-0		11	02	M10X80	
323	Lock	nut-selecting	g ro	d		
	0-91150-110-0			01 /	M10 Tape reel	



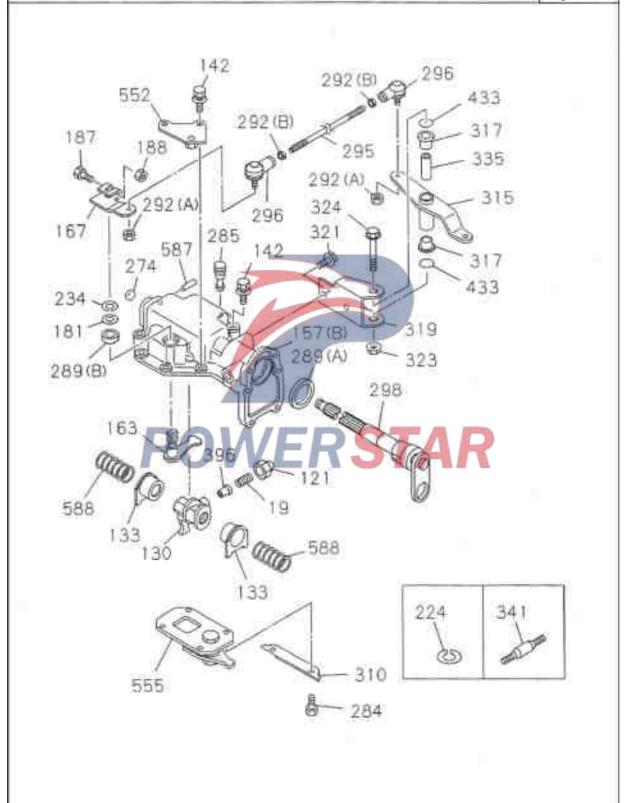
### 2-30 A Gear shift fork and quarter box MLD manual transmission Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes Manual transmission Manual transmission Isuzu figure **ISUZU** S/N figure No. No. 327 --- Nut - relay bar bracket 0-91150-210-0 Tape reel M10 398 --- Reverse light switch 1-82440-083-2 G1 AB 4 1 3 --- Reverse switch steel ball 9-00097-013-0 4 3 3 \_\_\_ Sealing gasket-bushing 1-09623-594-0 WERSTAR





### Gear shift fork and quarter box Upper section

2-30 в





2-3(	Jв		shift fork and quarter box	
igure l				
	Re	commend	led specification / name of part	
S/N	Isuz	zu figure No.	ISUZU figure No. See Applicable Model/Applicable Status/N	Notes
1.9		- Comp	pression coil spring	
	B-97	251-239-0	01 A	
28		<ul><li>Inner</li></ul>	lock steel ball	
-	8-97	250-910-0	03 A	
30		- Inner	lock pin	
	8-97	251-021-0	03 A	
3 1		- Fork -	low gear and 2nd gear	
	8-97	249-137-0	01 A	
3 3		_ Fork	lever - low gear and 2nd gear	
	8-97	249-134-0	01 A	
38		_ Locki	ing spring	
	8-97	251-238-0	0.4 A	
39		- Lock	ing ball	
	8-97	250-911-0	QA A	
4 2			r - quarter box	
	8-97	250-906-0	06 A	
5 1		- Dials		)
	8-97	249-135-0	-1st and 2nd ERSTAR	,
6 1			- 3rd and 4th gear	
	8-97	249-137-0	01 A	
6 2		_ Fork	lever - 3rd and 4th gear	
	8-97	249-140-0	01 A	
6 6	100 000		- 5th and 6th gear	
	8-97	249-139-0	01 A	
6.7			ever - 5th and 6th gear	
	8-97	249-142-0	01 A	
78			reverse gear	
	8-97	249-133-0	01 A	
8 2			reverse gear	
- Table	8-97	249-132-0	01 A	
	1			



			(	Gear shift fork and quarter box	2-30 E
				MRB manual transmission	Figure No
	Recommende	ed specification	n / nam	e of part	
S/N	Isuzu figure No.	ISUZU figure No.	Ogy.	pplicable Model/Applicable Status/Notes  Manual transmission	
8.6	Self-ta	pping screws	- forks a	and levers	
	8-97250-975-0		07 A		
8 9	Fork le	ver - reverse ş	gear		
	8-97249-131-0	200	01 A		
102	Dials -	3rd and 4th			
	8-97249-136-0		01 A		
121	Plug se	at - lock sprii	ng		
	8-97251-141-0		01 A		
130	Inner	lever	-		
	8-97249-150-0		01 A		
133	Spring	seat	A		
	8-97249-149-0		02 A		
142	Bolt - l	lower control	cap		
	0-28681-030-0		04 A	Tape reel China	
	8-97250-992-0		16 A	With self-locking washer	
	8-97250-993-0		AK	Will still totaling waster	
	5 37230 230 N			With self-locking washer	
	8-97250-996-0		06 A	M10X30 With self-locking washers and flat w	vashers
	8-97250-997-0		02 A		
	B #1230 301 0		U.E. M	M10X35 With self-locking washers and flat v	washers
	8-97251-001-0		02 A	M10X65	
157	Contro	l ol cap		111111111111111111111111111111111111111	
10.00	B-97249-128-0	HIS-SANSANING SCIEN	01 A	Lower control cap	
	8-97249-143-0	1703041-129	01 A	Shift operation cover	
163	Inner	   selecting leve		Sant operation cover	
	8-97249-154-0		01 A		
	0.31543-124-0		W. I		



2-30в			and quarter box	
Figure No.	MRB m	anual trans	smission	
R	ecommend	ed specificat	ion / name of part	
S/N Isu	ızu figure No.	ISUZU figure No.	Applicable Model/Applicable Status/Notes  A MREASP Manual transmission	
167	- Outer	selector		
1-3	3521-182-0		01 A	
171	- Neutra	al switch		
8-9	7250-914-0		(D) A	
181	the second second second	asher - selec	ction bar	
8-9	7251-016-0		01 A	
187		selecting lev		
	9290-845-0	E DESIRE	Q1 A	
1 9 9		lecting rod	I leafel	
		licenia iou		
1:-0	9440-062-1		M8 Tape reel	
217	Comb	ination screv	w - 6th block	
8-9	7250-989-0	100	01 a	
218			ble harness clip	
100	2699-639-1		01 A LA.I	
1-8	2698-228-0		ir boxes ERSTAR	
224	- Flat v	vashers - fou	ir boxes	
8-9	7251-008-0		OT A	
225		ng washers -		
8-9	7251-007-0		04 A	
234	Split r	ing		
8-9	7251-045-0		Ot A	
274	Shaft	cover - quar	ter box	
8-9	7251-145-0		01 A	
284	Matin	g bolts - fou	r boxes	
8-9	7251-000-0	11111	04 A	
			ompartments	
57665061	7249-153-0		D1 A	
	THE V			



					Gear shift fork and quarter box	2-30 s
					MRB manual transmission	Figure No.
	Recommend	ed specificat	tion .	/ nan	ne of part	
SN	Isuzu figure No.	ISUZU figure No.	Left/Righ		Applicable Model/Applicable Status/Notes  Manual transmission	
289	Oil sea	l - four box	cont	rol s		
	8-97249-146-0		1	21 A	Including in the major repair kit of manual trans	smission
	8-97251-224-0			01 A	(B)	
292	Nut - c	connecting r	od			
	1-09440-062-1			02 A	MB Tape reel	
	9-09111-408-0			32 A	M8	
295	Conne	cting rod - r	elay	rod		
	9-08400-813-0			01 A		
296	Rod					
	1-09760-038-1			N 50	Length=48	
298	Axle sl	haft			Length—40	
	8-97249-145-0		T	01 A		
310	Lock p	late - lever	W/	4/	EDCTAD	
	8-97249-163-0		M	01 A	ERSTAR	
315	Selecti	ng lever				
	1-33651-794-0		11	01 A		
317	Bushi	ngs - rods			-	
	1-09330-119-0			02 A		
319	Brack	ket - selector	· leve	er		
	1-33657-655-0	1		01 A		
321	Bolts	- relay bar l	orac	kets	1	
	0-28181-022-0			02 A	M10X22 Tape reel	
323	Lock	nut-selecting	g rod	l		
	0-91150-110-0			01 A	M10 Tape reel	

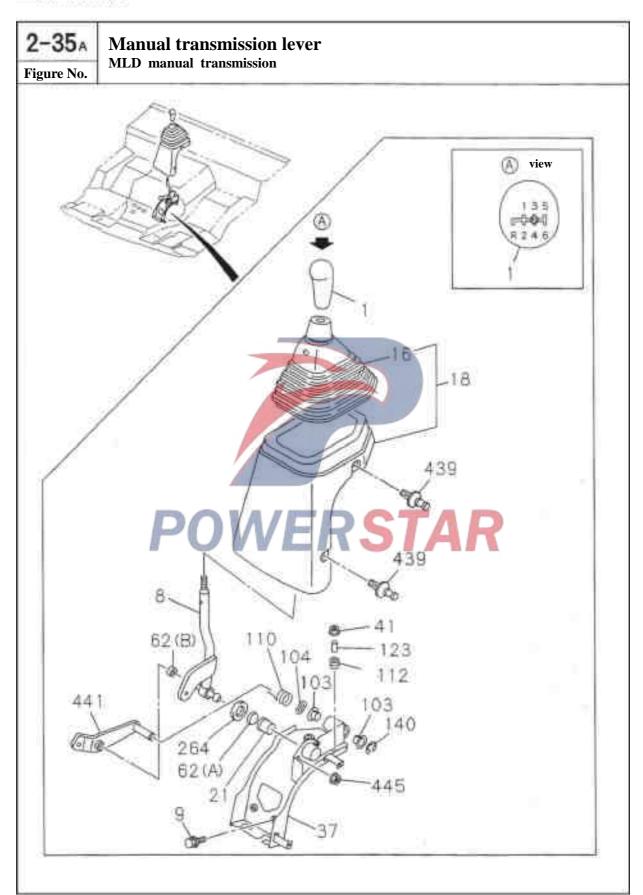


2-3			anual tran		quarter box	
igure	_	commend	ed specifica	ntion / na	ame of part	_
S/N	Isuz	Applicable Model/Applicable Status/Notes  MRILIF Manual transmission				
324	10000	081-080-0		01	MYOXBO Tape reel	
3 3 5		<ul><li>Space</li><li>659-220-0</li></ul>	r - relay rod	l assemb	oly	
339	1	Nuts -	four boxes	02	al .	
341		_ Stud -	quarter bo			
390		251-018-0 — Seals 251-023-0	- neutral sv	vitch	Including in the major repair kit of manual transmission	
396		Plung	ger - lever	TIA		
398			se light swit	ch	.1	
411			ng pad - rev	A LANGE OF THE		
413	-	avirotes	se switch st	F1 5	ERSTAR	
433	8-97	250-912-0 Seal ri	ng-bushing	401.01	1	
552		623-594-0 Brack	xet	02	31	
555			assembly	1100000		
587			e pin - lever	20200-00		
588		7251-020-0 Retur	n spring - o	ot quadran		
	8-97	251-240-0		02	A	



# 2-30 B Gear shift fork and quarter box MRB manual transmission Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes MRB6P Manual transmission Isuzu figure **ISUZU** Oty. SNNo. figure No. -- Bushing - dial 589 8-97251-232-0 01 A WERSTAR







				Manual transmission lever	2-35
				MLD manual transmission	Figure No
	Recommende	ed specificat		ame of part	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission	
1	Handl	e - shift leve	r		
	1-33611-070-0		01	AB	
8	Gear s	shift lever			
	1-33619-462-0		01	AB	
9	Bolt -	gear shift lev	er	and the second s	
	8-94412-342-0		02	AB	
	Dust c	overgear sl	 hift lev	M8X25	
16		E 1847/05/1/1/	116-1	by IV	
Q Q	1-79998-913-0 Dust c	overgear sl	01  hift lev		
18			1 I 🗗		
comment.	1-79998-910-0 Gears			ABL	
21		Marie (et eu	TIA		
	1-33519-429-0 Bracl	zot goor shif	f lover	AB	
3 7	THE PARTY OF THE P		(A)		
	1-33619-461-0 Nut-ge		01	ABI	
4.1		sar sint ieve	d Incil		
	8-97065-435-0		02	Tape reel	
62	Ball	ase-gear shi	ft lever		
	1-33619-427-0		01		
	In the second section			( A)	
	8-97011-906-0		01	AB (B)	
103	Bushin	ng-cross rod			
	8-94252-671-0		02	Inner diameter=14 Outer diameter=16	
				China	
104	Wave	washer			
	1-09550-009-0		01	AS	
110	Retui	n spring-gea	ar shift	lever	
	1-33619-435-0		01	AB	
112	Rubbe				
	1-33619-442-0		04	AB	
	PO 1505/4/8501				



2-3	5 <sub>A</sub>		al transm anual trans			
Figure 1	No.	MILD M	anuai trans	11118	SS10	
	Re	commend	ed specificat	ion	ı / n	ame of part
S/N	Isuz	zu figure No.	ISUZU figure No.	eft/Righ	Qty.	Applicable Model/Applicable Status/Notes  Manual transmission  Manual transmission
123		Spacer	Sleeve-gear		_	lever
	1-33	619-443-0			04	AB
140		– Split p		0.14		L. D.
	9-09	185-410-0			01	Inner diameter=10 China
264		Cover	plate			Ciliia
	1-22	619-430-0		П	01	AB
439	- 33	the second secon	ning nail - co	vei		Pro-Tr
	1-00	987-245-1		Hi	1	AS
441		THE PERSON NAMED IN	ng lever	1.1	44	n#
22.7	1-22	619-437-2		Ш	Oz	AF
445		Nut- p		LU	ME	
74.4.9		150-106-0		П	02	AB
			PO	V	1	ERSTAR



# 2-35<sub>B</sub> Manual transmission lever MRB manual transmission Figure No. (A) view R 2 4 6 135 -18 439 439 62 (B) 110 123 112 441 103 264 62 (A)



2-3	5в		nal transmission lever	
Figure	No.	WIKD II	nanuai transmission	
	Re	commend	ded specification / name of part	
S/N	Isuz	zu figure No.	ISUZU figure No. Status/Notes Manual transmission  Applicable Model/Applicable Status/Notes	
- 3		Hand	lle - shift lever	
	8-97	500-145-0	03 A	
8			shift lever	
	1-33	9-604-0	01 0	
9			gear shift lever	
	8-94	412-342-0	02 4	
	-		M8X25	
1 6		_ Dust c	covergear shift lever	
	1-79	998-913-0	01 A	
18		<ul><li>Dust c</li></ul>	covergear shift lever	
	1-79	998-910-0	01 A	
21		_ Gear	shift lever base	
	1-33	519-429-0	o lova	
3.7			ket-gear shift lever	
1007.4	1-33	619-603-0	OI A	
4.1			gear shift lever	
OI N	8-97	065-435-0	Tape reel TAP	
62		– Ball b	base-gear shift lever	
	1-33	619-427-0	01 A	
		TWO SOUTH	I LAS	
	8-97	011-900-0	01 A (B)	
103		_ Bushi	ing-cross rod	
	8-94	252-671-0	Inner diameter=14 Outer diameter=16 China	
104		_ Wave	e washer	
10=01f	1-00	550-009-0	01 4	
110			rn spring-gear shift lever	
2				
112	100	619-586-0 Rubbe		
112	200		There	
	1-33	619-442-0	0 04 A	

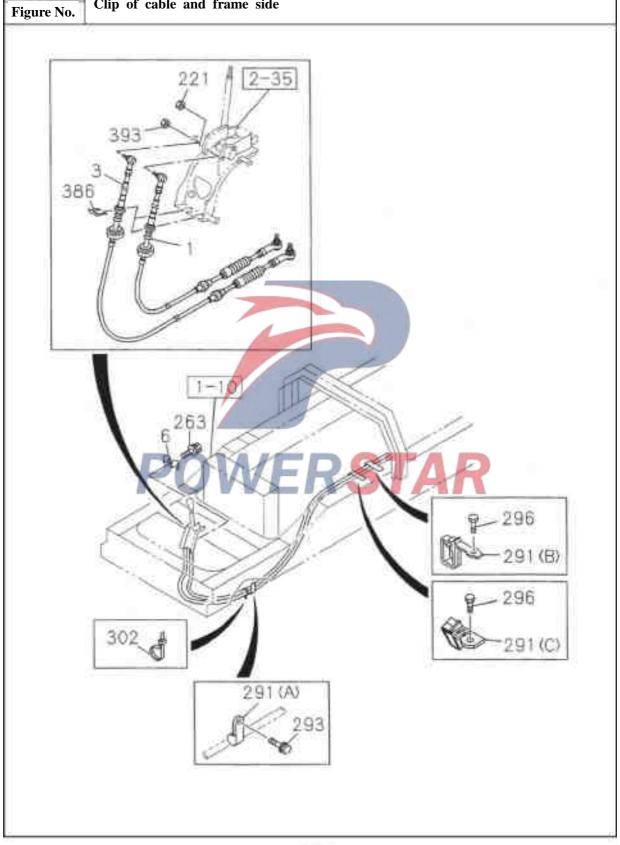


					Manual transmission lever	2-35 <sub>8</sub>
	1100000				MRB manual transmission	Figure No.
	Recommend	ed specificat		-	The same of the sa	
S/N	Isuzu figure No.	ISUZU figure No.	Left/Righ	Oty.	Applicable Model/Applicable Status/Notes  Manual transmission	
123	Spacei	· Sleeve-gear	1-1	ift le	ever	
	1-33619-443-0		П	04 A	4	
140	Split r	ing				
	9-09185-410-0			01 A	Inner diameter=10 China	
264	Cover	plate			1 0	
ata ata	1-33619-430-0		П	01 4	Į	
439		ing nail - co		40.00	15	
	1-09987-245-1		$\mathbb{I}$	04 A		
141	the state of the s	ng lever	щ	977.15		
teren.	1-33619-551-1		П	01		
445	Nut- p	and the second	1.4	The same of the sa		
	0-91150-106-0	PO		V	ERSTAR	



2-36A

Manual transmission control connecting rod and cable Clip of cable and frame side





## Manual transmission control connecting rod and cable Nut of transmission side

2-36 A

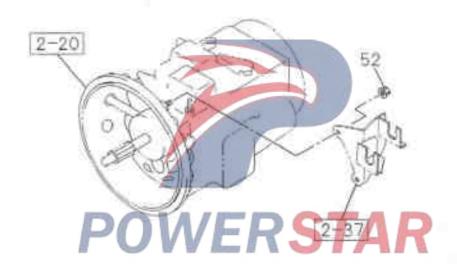


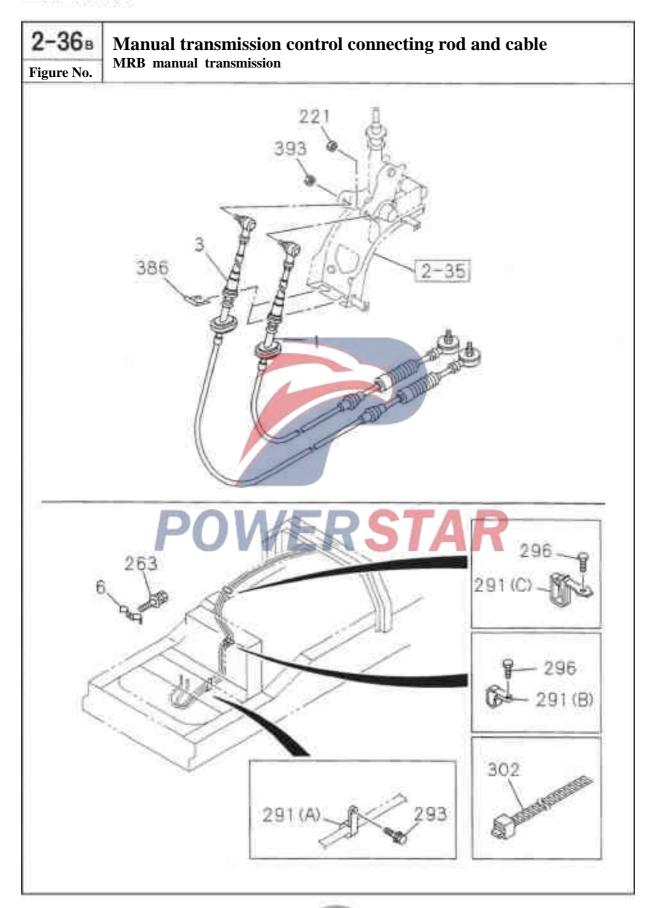


Figure 1	No	MLD manual transmission										
i igui C		commend	ed specificat	ion	/ ns	me	of part					
S/N		zu figure No.	ISUZU figure No.	됞	Qty.	Apj	plicable Model/Applicable Status/Notes  Manual transmission  Manual transmission					
1		- Gear s	hift cable-ge		shif	con	trol lever					
	1-33	671-179-0			01	1	Length=3635					
	1-33	671-146-0		Ш	01	8	Length=3485					
3		Select	ive cable-ge	ar s	hift	con	trol lever					
8	1-33	671-182-0		TI	01	ST.	Length=3695					
	1-33	671-153-0		П	01	8	Coneth_2545					
6		Clip-c	able	LI	-	1.	Length=3545					
	1-09	700-739-0	50 50 000		01		Inner diameter=11 Length =35					
52		Nut -	Bracket	- 1	1	4						
	0-91	150-210-0			62	B						
			ghift ashle s	1	obje	lov	M10 Tape reel					
221		ossiidiliina	shift cable a	ind ;	34	oT:						
	1-00	440-049-0		4	01		M8 Tape reel					
263		Bolts	- speed cont	rol	cab	e fix	ration clips					
	8-94	279-207-0	0	V	91	В	M8X14 With locking washer and plain washer China					
291		Clio-s	electing cab	le a	nd	ram	ne					
	1-05	701-220-0			01	AB	(8)					
	1-05	701-245-0			01	B	( C )					
							Inner diameter= $13 \times 2$ Length = $32$					
	9-09	9535-026-0			01	X.BI	(A)					
2000		Rolf o	 elip to frame				Inner diameter=11					
293			пр ю паше	1111	13							
	0-28	3080-816-0			01	48	M8X16 Tape reel					
296	+17	Bolt-	clip to frame	e								
	0-21	660-630-0			02	AU	Max30 Tape reel					



### 2-36 A Manual transmission control connecting rod and cable MLD manual transmission Figure No. Recommended specification / name of part Applicable Model/Applicable Status/Notes S/N **ISUZU** Qty. Isuzu figure Manual transmission Manual transmission figure No. No. 302 --- Hoop band 1-09707-001-1 Length=300 Clip - control cable and gear lever 386 02 AB 1-09700-966-1 --- Nut - cab selection cable 393 1-09440-049-0 01 AB **M8** Tape reel VERSTAR

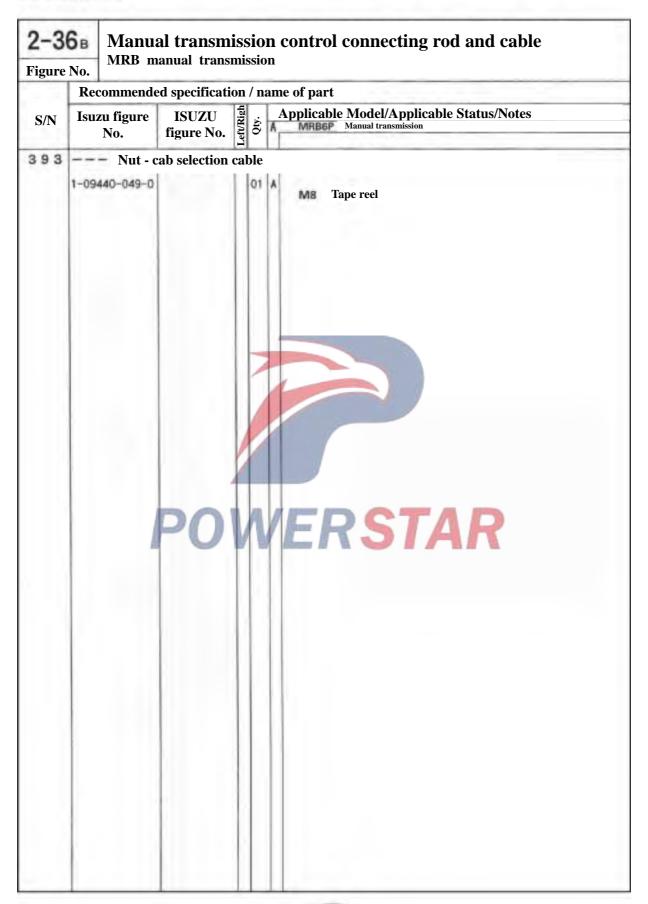






	Manua	l transmi	ssion c	ontrol connecting rod and cable	2-36						
				MRB manual transmission	Figure No						
	Recommende	ed specificati	ion / nam	e of part							
SN	Isuzu figure No. ISUZU figure No. September 1802 Applicable Model/Applicable Status/Notes Manual transmission										
1	Gear s	hift cable-ge	ear shift c	control lever							
	1-33671-702-0		01 A	Length=3550							
3	Gear s	hift cable-ge	ear shift c	control lever							
	1-33671-703-0		01 A	Length=3620							
6	Clip-ca	able	1.1 1.1	Length-3020							
	1-09700-739-0		01 A	Inner diameter=11 Length =35							
221	Nut - s	  shift cable ar	nd shift le								
	1-09440-049-0		01 A	M8 Tape reel							
263	Bolts -	cable fixatio	on clips								
	8-94279-207-0		01 A	M8X15 With self-locking washers and flat wa	ashers						
291	Clio-s	electing cab	le and fra	ame							
	1-09701-220-0		01 A	(8)							
	1-09701-245-0	PO	W	Inner diameter=13×2 Length = 32							
	9-09535-026-0		01 A	Inner diameter=11							
293	Bolt-c	lip on frame	e								
	0-28080-816-0	2 223000	01 A	M8X15 Tape reel							
296	Bolt-c	ı Elip on frame	2	NONESCONICE AND ACCOUNT							
	0-28680-830-0		02 A	M8X30 Tape reel							
302	—— Ноор	band		CHESTAL THE STATE OF THE STATE							
	1-09707-001-1		01 A	Length=300							
386	Clip -	control cabl	le and gea	_							
	1-09700-966-1		02 A								

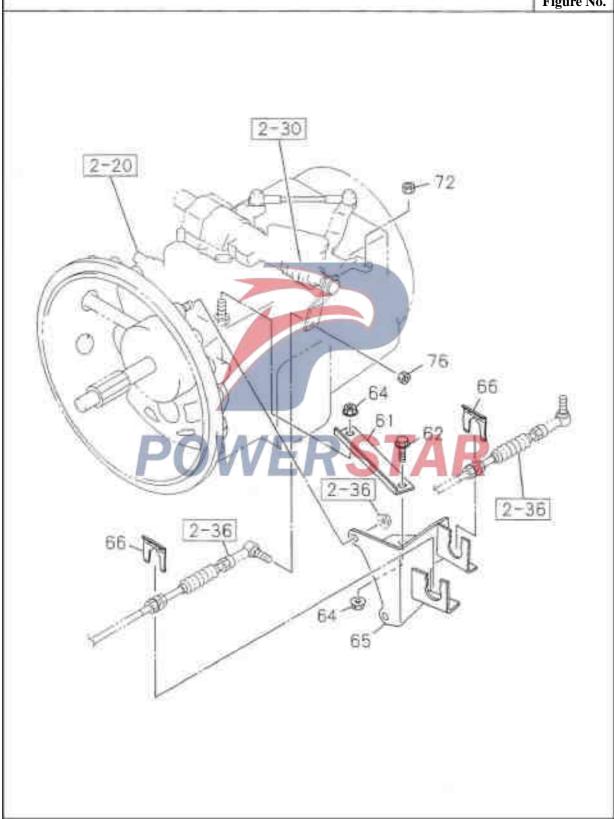






### Manual transmission control mechanism (transmission side) MLD manual transmission

2-37<sub>A</sub>



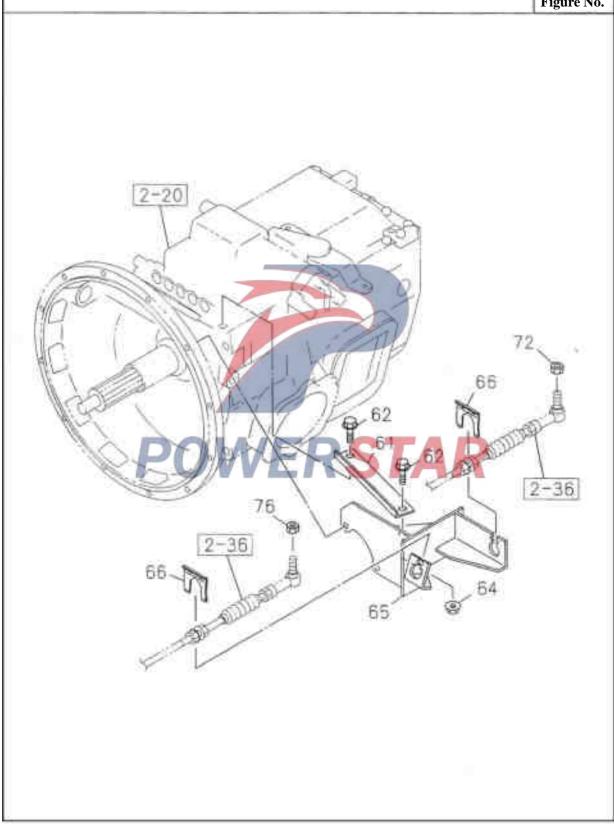


5					control mechanism (transmission side)
	ommondo	d anacificati	on	/ nome	a of nout
_	_	ISUZU	***		pplicable Model/Applicable Status/Notes  Manual transmission  Manual transmission
	- Bracke			-	roller
1-33	657-349-0 Bolts	1			M10X30 Tape reel
	_ Nut - I	Bracket	П		China
0-91	150-210-0			02 AB	M10 Tape reel
	_ Bracke	et - transmis	sion	ı selec	tion control cable
1-33	657-534-2	THE PERSON NAMED IN PARTY OF		01 AB	China
	– Clip -	selection cal	ble	brack	et
	_			02 AB	Inner diameter=22.0
	Nut -	transmissior	ı ge	ar cab	
5000	440-062-1	C. 211191291975	Ń	O1 AB	Ma Tape reel
	Nut -	select cable	ball	joint	
1	440-062-1	PO	V	Q1 AB	Tape reel TAP
			П		
	Isuz 	MLD m  Recommende  Isuzu figure No.  Bracke 1-33657-349-0 Bolts 0-28681-030-0  Nut - H  0-91150-210-0 Bracke 1-33657-534-2 Clip - 1-09701-209-1 Nut - 1-09440-062-1	No.  Recommended specificati  Isuzu figure No.  Bracket - ISUZU figure No.  Bracket - transmis  1-33657-349-0  Bolts - bracket  0-28681-030-0  Nut - Bracket  0-91150-210-0  Bracket - transmis  1-33657-534-2  Clip - selection call 1-09701-209-1  Nut - transmission  1-09440-062-1  Nut - select cable	MLD manual transmiss  Recommended specification  Isuzu figure No.  Bracket - ISUZU figure No.  Bracket - transmission  Bolts - bracket  Nut - Bracket  Clip - selection cable  Nut - transmission ge  Nut - select cable ball	MLD manual transmission  Recommended specification / name  Isuzu figure No. ISUZU figure No. Bracket - transmission control



#### Manual transmission control mechanism (transmission side) MRB manual transmission

2-37<sub>B</sub>



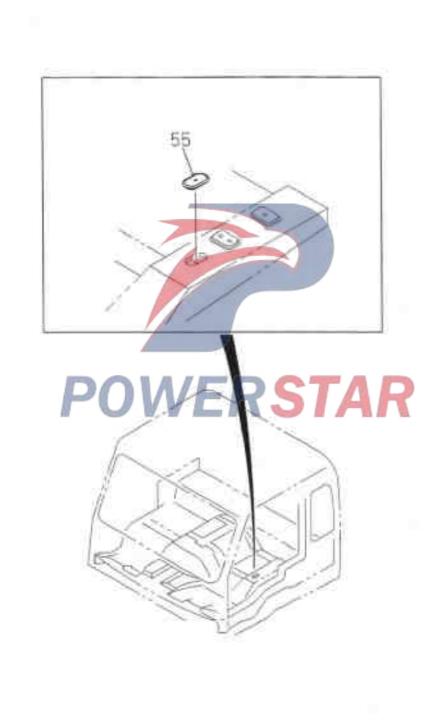


igure	No.	MKB m	anual trans	mission	
	Rec	commende	d specificat	ion / nan	ne of part
S/N	Isuz	zu figure No.	ISUZU figure No.	Left/Righ Qty.	Applicable Model/Applicable Status/Notes  Manual transmission
6 1		Bracke	t - transmis	sion cont	roller
	1-33	657-349-0		03 A	
62		- Bolts -	bracket		
	0-28	681-030-0		02 A	M10X30 Tape reel China
6.4		Nut - B	racket	1.4 1.4	
	0-91	150~210-0		01 A	M10 Tape reel
6 5		- Clip -	transmissio	n selectio	on control cable
	1-33	657-790-1		01 A	
66		– Clip -	selection ca	ble bracl	ket
	1-09	701-209-1		02 A	Inner diameter=22.2
72		- Nut -	transmissio	n g <mark>ear ca</mark>	ble
	1-09	440-062-1		01 A	Tape reel
76		Nut - s	 select cable l	hall joint	
	1-09	440-062-1	00	W	MB Tape reel
	1				

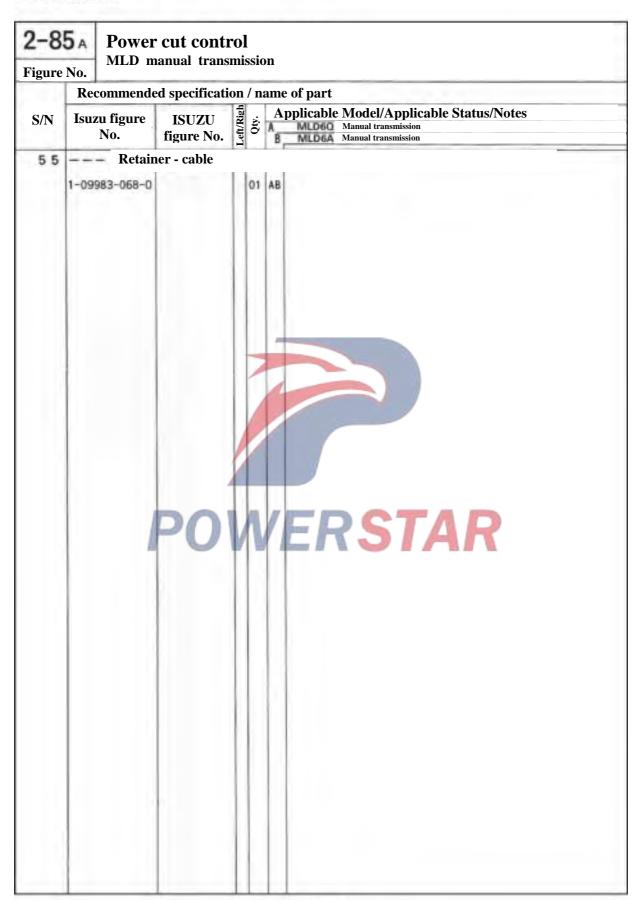


**Power cut control** MLD manual transmission

2-85A









**Power cut control**MRB manual transmission

2-85<sub>B</sub>

