

MODULE 3

ISUZU PARTS CATALOGUE

Table of Content

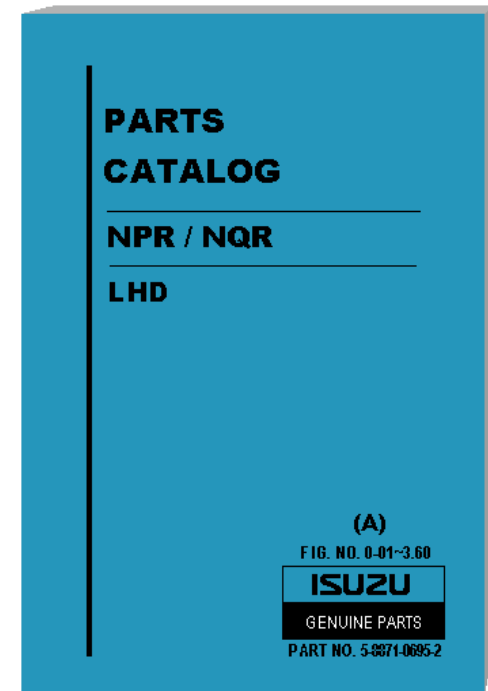
- I. Isuzu Parts Catalogue
 - A. Major Contents of Isuzu Parts Catalogue
 - 1. Reference Instruction
 - 2. Option Code List
 - 3. Abbreviation List
 - 4. Alphabetical Index
 - 5. Figure Number Index
 - 6. Illustration Index
 - 7. Numerical Index
 - B. Isuzu Parts Catalogue Text
- II. Process in Selecting Required Part Number

I. ISUZU PARTS CATALOGUE

PARTS CATALOGUE DEFINITION

Parts Catalogue

- A compilation of service parts illustrations, text, parts numbers, description, quantity ordered and the date of application pertaining to the variant of the vehicle.
- The main objective is to get the correct part of the vehicle and to identify the part number that is required.

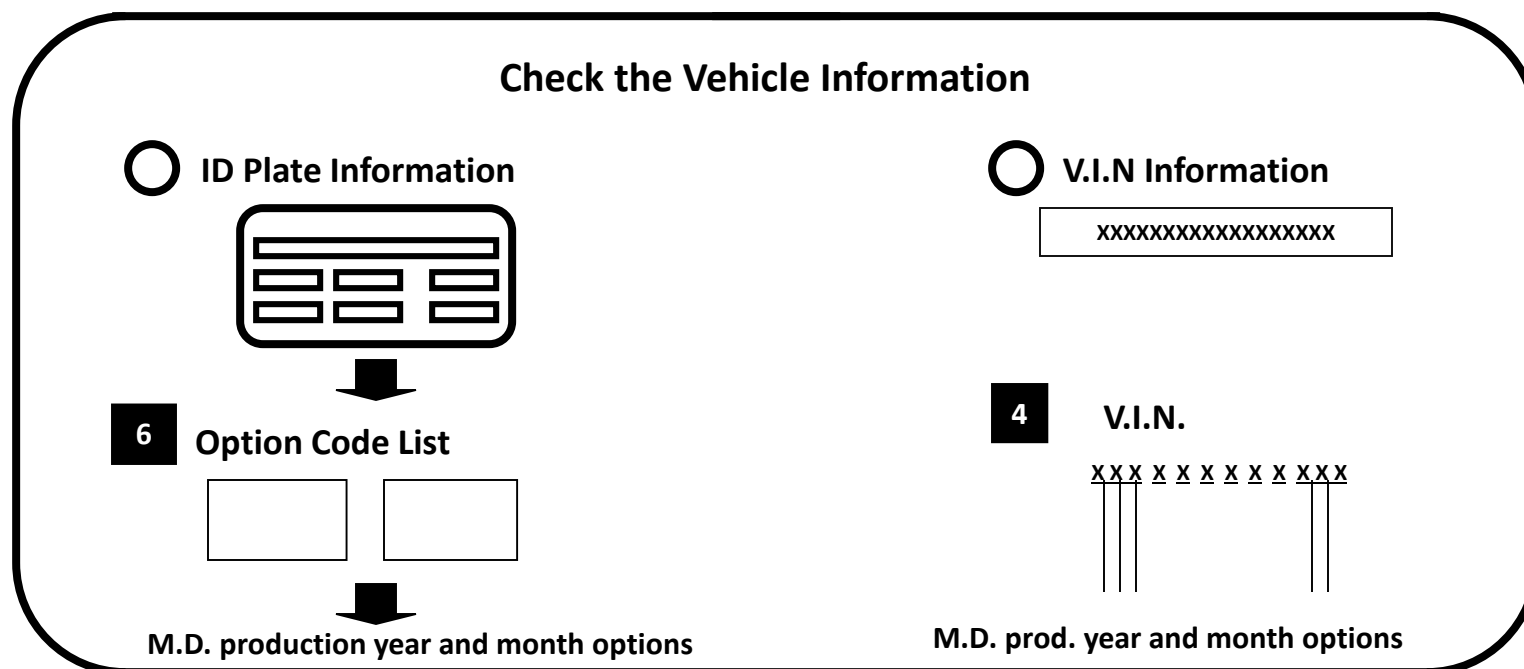


A. MAJOR CONTENTS OF PARTS CATALOGUE

1. Reference Instruction

It indicates the instruction contents on how to use the parts catalogue.

How to search for the Part Number:



A. MAJOR CONTENTS OF PARTS CATALOGUE

2. Option Code List (code and description sequence)

This code represent the parts option installed on the vehicle. The cross reference between option code and description are included in the parts catalogue.

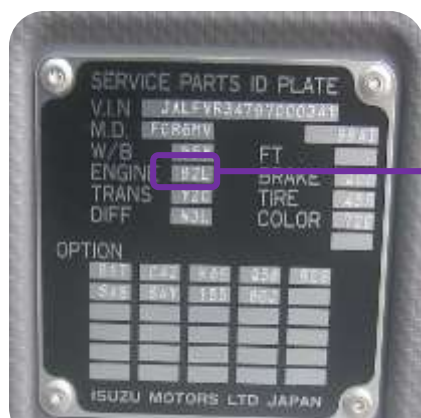
5-1 Option Code List [Option Code Order]

The option code is arranged in alphabetical sequence. The option code with () is listed on the ID Plate.

OPTION CODE	OPTION DESCRIPTION	OPTION CODE	OPTION DESCRIPTION
<AK3>	FRT SEAT & SHOULDER BELT W/RETRACTOR	(KE1)	CHILE EQUIPMENT
<AU4>	AUTO DOOR LOCK	(KG2)	GENERATOR 24V60A
<A32>	POWER WINDOW FRT DOOR	(K44)	GENERATOR 24V90A
<A56>	AIR SUSP DRIVER SEAT	(K89)	GENERATOR 24V50A
<A83>	VINYL SEAT	<NT2>	EURO2 SPECIFICATION
(BDM)	PTO ZF TRANS RR	<NT3>	EURO3 SPECIFICATION
<BHW>	ENGINE REAR PTO	<NT4>	EURO4 SPECIFICATION
	ELECTROMAGNETIC CLUTCH	<N05>	FUEL TANK CAP KEY LOCK
<BJR>	BRAKE ADJUSTER MANUAL	<N20>	FUEL TANK 200L FRAME SIDE
(B04)	TAIWAN EQUIPMENT	<N79>	DISC WHEEL SPARE
(B1T)	PARKING BRAKE DRUM 10"	<PS7>	AIR DRYER
(B3A)	REAR WHEEL PARKING BRAKE AIR CONTROL	<P10>	SPARE WHEEL CARRIER FRAME REAR
(CGA)	MOROCCO EQUIPMENT	<P13>	SPARE WHEEL CARRIER FRAME SIDE
<C13>	INTERMITTENT WIPER	<P38>	TIRE DELETE

A. MAJOR CONTENTS OF PARTS CATALOGUE

2. Option Code List (code and description sequence)



Option Code:
82L (6HK1-TCN Engine)

OPTION CODE	OPTION DESCRIPTION	OPTION CODE	OPTION DESCRIPTION
(11X)	TIRE FRT 10.00-20-14 RIB RR 10.00-20-14 LUG	(681)	BODY COLOR GERANIUM RED
(155)	INTERIOR COLOR CHARCOAL GRAY	(695)	BODY COLOR DARK BLUE
(30T)	TIRE 10.00-20-14 RIB	<7BC>	SEAT ASM -- WITH CENTER SEAT
(39W)	WHEEL BASE 3900MM	<7EL>	WINDSHIELD WEATHERSTRIP TYPE
(401)	TIRE 10.00-20-16 RIB	<7FL>	SEAT CLOTH
(41R)	TIRE 10.00-20-14 LUG	<7HZ>	BUMPER REAR
(42W)	WHEEL BASE 4200MM	<7TV>	KD PREPARATORY PACK VAN. 4
(45N)	TIRE 11R22.5-14 RIB	(729)	BODY COLOR ARC WHITE
(45P)	TIRE 275/70R22.5 SPECIAL	(735)	BODY COLOR CARDINAL RED
(45R)	TIRE 10.00R20-14 RIB		GOOD QUALITY ETHYLENE GLYCOL
(46W)	WHEEL BASE 4600MM		ANTIFREEZE 50%
(5E0)	TIRE 295/80R22.5-152/148K RIB CHINA	<8AC>	GOOD QUALITY ETHYLENE GLYCOL
(5J7)	TIRE-FRT, RR 11R22.5 148/145L RIB GULF		ANTIFREEZE 30%
(5L8)	TIRE 10.00R-20-16 EXP LUG	<8FJ>	BATTERY 6SD23L
(50W)	WHEEL BASE 5000MM	(80J)	TRANSMISSION CONTROL-SMOOTHER
(51R)	TIRE 10.00-20-16 LUG		DELETE
(517)	BODY COLOR AL GRAY	<8JM>	CATALYSIS CONTROL WITH DPD
(55N)	TIRE 11.00R-22.5-16 RIB	<8LX>	ASH TRAY PASSENGER DOOR
(55R)	TIRE 10.00R20-16 RIB		BATTERY 115E41L
(55W)	WHEEL BASE 5500MM	<8NG>	DECAL VEHICLE NAME/PET NAME
(58N)	TIRE 11.00R20-16 GULF RIB		DECAL PET NAME
<6EP>	H. S. A SYSTEM	(80L)	6HK1-TCS ENG
<6HF>	KD PREPARATORY PACK	(80R)	TIRE 11.00-20-16 RIB
<6NF>	REMOTE CONT DOOR LOCK	(807)	BODY COLOR WOODLAND GREEN
<6UC>	FLUORESCENT LAMP	(81L)	6HK1-TCC ENG
<6VE>	O/SIDE MIRROR DOOR MTG SHORT STAY	(81R)	TIRE 11.00-20-16 LUG
<6WX>	FLOOR COVER		BODY COLOR WHEATLAND YELLOW
(60W)	WHEEL BASE 6000MM		6HK1-TCN ENG
<63E>	DELETION ITALY		
<64E>	DELETION VIETNAM		

Option Code List (FVR34)

A. MAJOR CONTENTS OF PARTS CATALOGUE

3. Abbreviation List

This are registered shortened letters or characters that are listed on the remarks of the catalogue text. It also serves as a reference for its sub-text.

7 Abbreviation List

ABBREVIATION	DESCRIPTION	ABBREVIATION	DESCRIPTION
A	AMPERE	CHK	CHECK
ABS	ABSORBER	CHMBR	CHAMBER
ABV	AIR BY PASS VALVE	CHRG	CHARGE
A/C	AIR CONDITIONER	CIRC	CIRCUIT
ACCEL	ACCELERATOR	CLA	CLAMP
ACL	AIR CLEANER	CLNR	CLEANER

A. MAJOR CONTENTS OF PARTS CATALOGUE

4. Alphabetical Index

The figure and key number for the particular part required can be found through the alphabetical index.

ALPHABETICAL INDEX			
PART NAME	FIG	KEY	PAGE
ABSORBER: ASM: SHOCK FRT	4-61	001	1065
ABSORBER: ASM: SHOCK RR SUSP	0-82A	074	459
ACTUATOR: ASM: FAST IDLE A/C	0-82B	074	466
ACTUATOR: DOOR LK, FRT	6-32	011	1155
ACTUATOR: HEAD LAMP	8-01	205	1375
ACTUATOR: RR DOOR LOCK	6-52	021	1175

A. MAJOR CONTENTS OF PARTS CATALOGUE

5. Figure Number Index

A reference number assigned to the illustration based on the following functional group.

FIGURE NUMBER INDEX		
FIG NO.	TITLE (SUB-TITLE)	PAGE
0-05	ENGINE GASKET KIT	2
0-10	CYLINDER HEAD COVER	4
0-11	CYLINDER HEAD	6
0-12	CYLINDER BLOCK.....	10

A. MAJOR CONTENTS OF PARTS CATALOGUE

Parts Catalogue are sub-divide into ten (10) sections based on the *Figure No. Index*, these sections are based on the following functional group:

Section	Functional Group
0	Engine
1	Accelerator Pedal, Cooling, Fuel, Exhaust
2	Clutch, Transmission (axle),
3	Brake (front, rear, brake control, pipe)
4	Steering, Propeller Shaft, Axle, Suspension
5	Frame, Cab Mounting, Battery Carrier
6	External Body Parts (panel, trim, glass, bumper)
7	Internal Body Parts (ornament, mirror, seat, console)
8	Electrical Parts (lamp, meter, wiper, wiring harness, a/c system)
9	Tools (rear body)

A. MAJOR CONTENTS OF PARTS CATALOGUE

5. Figure Number Index

FIGURE NUMBER INDEX		
FIG NO.	TITLE (SUBTITLE)	PAGE
0-05	ENGINE GASKET KIT	2
0-10	CYLINDER HEAD COVER	4
0-11	CYLINDER HEAD	6
0-12	CYLINDER BLOCK.....	10
0-13	OIL PAN AND LEVEL GAUGE.....	16
0-14	CAM SHAFT VALVE	22
0-15	CRANKSHAFT, PISTON AND FLYWHEEL..	28

A. MAJOR CONTENTS OF PARTS CATALOGUE

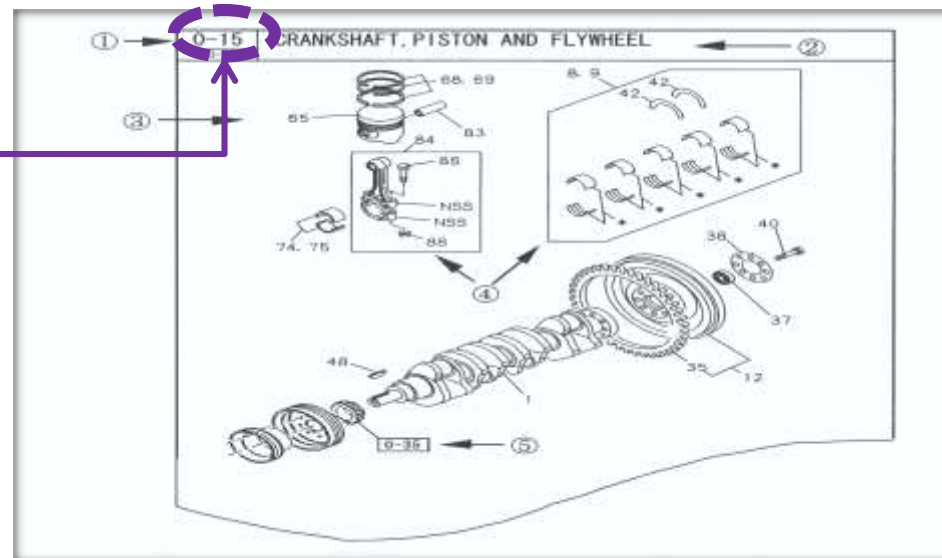
5. Figure Number Index

Figure Number

Generally comes in a 3-digit code (x-ox), the first digit identifies the primary catalogue section while the second and third digit identifies the sub-sections.

Ex. 0-15 = 0 represents “Engine”, 15 represents “Crankshaft, Piston and Flywheel”

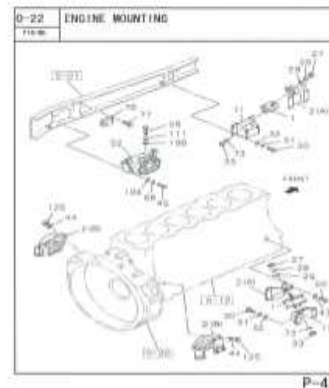
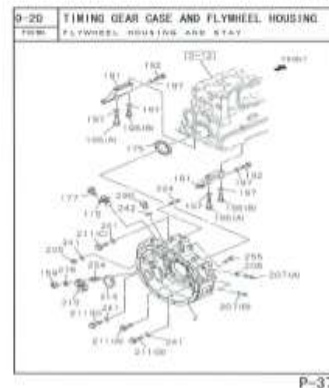
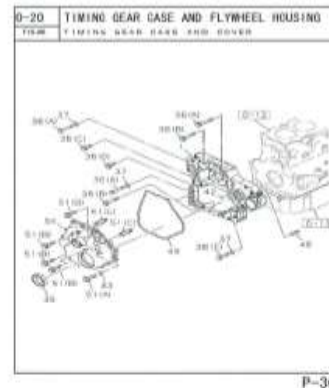
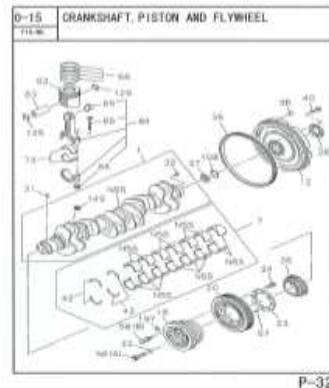
Figure
Number



A. MAJOR CONTENTS OF PARTS CATALOGUE

6. Illustration Index

The *figure* and *key number* for the part required can be found through the illustration index even if you know the function and appearance of the part.

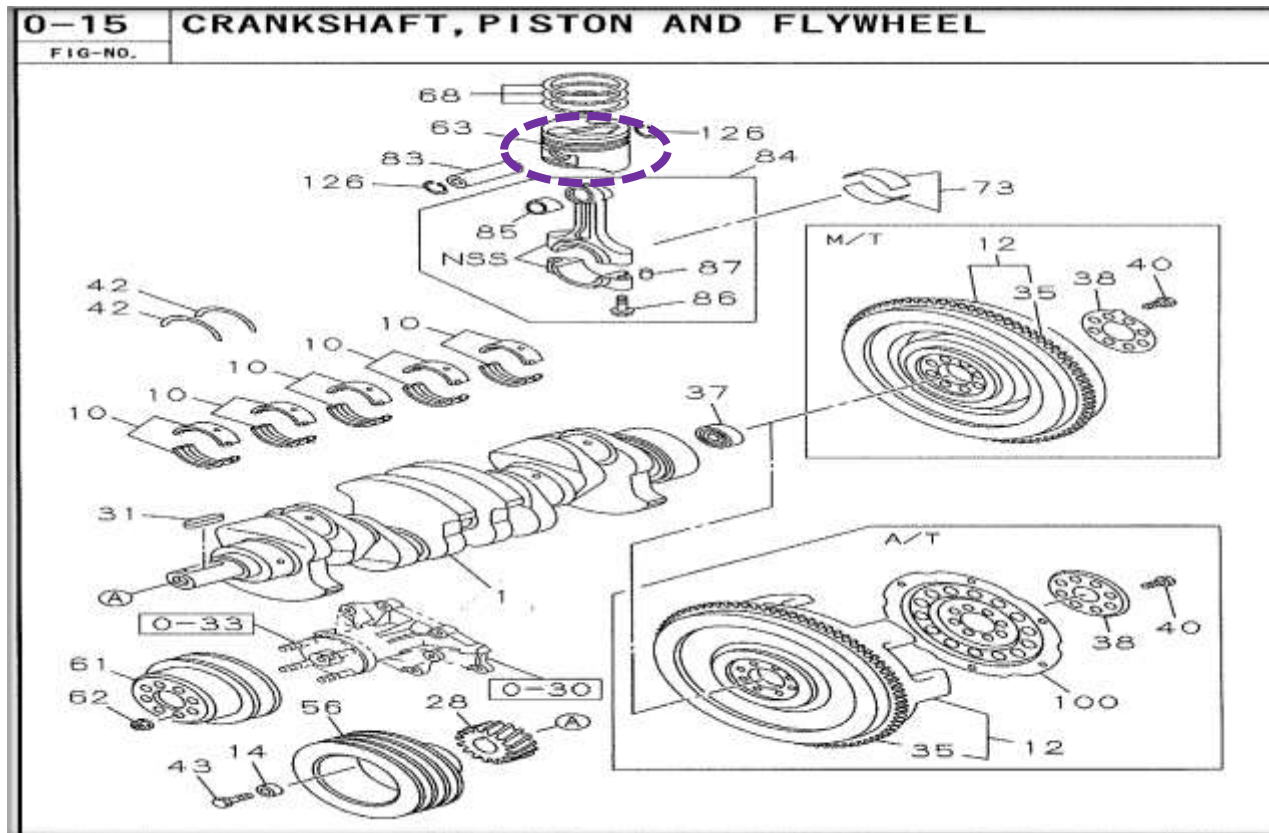


A. MAJOR CONTENTS OF PARTS CATALOGUE

6. Illustration Index

For example:

Parts required: Piston Assy.



A. MAJOR CONTENTS OF PARTS CATALOGUE

7. Numerical Index

Shows the part and page number where the particular part could be located.

NUMERICAL INDEX (ISUZU)					
ISUZU PART NO.	PAGE	ISUZU PART NO.	PAGE	ISUZU PART NO.	PAGE
+1-09701-212-1	222	+ 5-09675-017-1	439	+ 5 -33363-003-3	490
+ 228-1	222	+	667		490
+ 1-09707-135-0	372	+ 018-1	222	+ 5-33534-002-1	501
+ 1-09707-005-0	466	+ 5-09700-331-0	228	+ 5-34119-001-0	528
+ 1-09811-028-1	485	+	278	+ 002-0	525
+ 1-09981-438-1	1252	+ 348-0	1131	+ 5-34138-004-0	532
+ 494-0	885	+ 350-0	502	+ 5-34218-004-0	552

B. PARTS CATALOGUE TEXT

Contains the information for the service parts shown in the corresponding illustration. There are two (2) types of parts text, the one which identifies **General Parts** and the other, the **Component Parts** of a particular assembly.

General Parts

STARTER		0-65
FIG-NO.		
KEY NO.	RECOMMEND CLASS / PART NAME	
	ASM PART NUMBER / QTY / REMARKS	
	PART NUMBER (APPLIED DATE / ITC)	
2	--- CASE PINION, STARTER	
	8-97142-908-0 01 THA	
13	--- YOKE; STARTER	
	8-97941-438-0 01 THA	
16	--- ARMATURE; STARTER	
	8-97112-869-0 01 THA	
17	--- BEARING; ARMATURE, STARTER	
	8-94377-240-0 01 (A) THA	
	8-97112-954-0 01 (B) THA	

Component Parts

STARTER		0-65
FIG-NO.		
KEY NO.	RECOMMEND CLASS / PART NAME	
	ASM PART NUMBER / QTY / REMARKS	
	PART NUMBER (APPLIED DATE / ITC)	
2	--- CASE PINION, STARTER	
	8-97142-908-0 01 THA	
3	--- YOKE; STARTER	
	8-97941-438-0 01 THA	
6	--- ARMATURE; STARTER	
	8-97112-869-0 01 THA	
7	--- BEARING; ARMATURE, STARTER	
	8-94377-240-0 01 (A) THA	
	8-97112-954-0 01 (B) THA	
1	--- SPRING; BRUSH HOLDER STARTER	
	8-97112-880-0 04	
2	--- HOLDER; BRUSH STARTER	
	8-97112-873-0 01 THA	
3	--- COVER; RR COVER STARTER	
	8-97112-875-0 01 THA	
7	--- BOLT; THROUGH, STARTER	
	8-97112-881-0 02 (B) THA	
	8-97112-957-0 02 (A) THA	
1	--- SWITCH; ENGAGE STARTER	
	8-97142-907-1 01 THA	
2	--- COVER; RUBBER, STARTER	
	5-81119-029-0 01	

B. PARTS CATALOGUE TEXT

Complete details of parts catalogue text:

- | | |
|-----------------------------|--------------------------|
| 1. Figure Number | 8. Side |
| 2. Title | 9. Quantity |
| 3. Key Number | 10. Applied Model |
| 4. Description | 11. Restrictions |
| 5. Part Number | 12. Remarks |
| 6. Applied Date | 13. Assembly Part Number |
| 7. Interchangeability (ITC) | 14. Recommendation Class |

B. PARTS CATALOGUE TEXT

1. Figure Number

Sections which determines the function of corresponding parts.

Figure Number

0-15 FIG-NO.	CRANKSHAFT, PISTON AND FLYWHEEL					
KEY NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS
63	----- PISTON					
	8-97942-987-0		0611-		04 A	M/T MSG 5 SPEED (M75) / GRADE = AX
	8-97942-987-0		0611-		04 A	M/TMSG 5 SPEED (M75) / GRADE = CX

B. PARTS CATALOGUE TEXT

1. Figure Number

Figure Number

6-01	FRONT BUMPER					
FIG-NO.						
KEY NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS
1	----- BUMPER ASM FRT					
	1-71211-385-0		0603-		01	AB CHINA EQUIPMENT (YT2)
	1-71211-427-0		0603-		01	AB EXC. CHINA EQUIPMENT (YT2)

D. PARTS CATALOGUE TEXT

2. Title

The name of the functioning parts referring to the figure number (title).

0-15		CRANKSHAFT, PISTON AND FLYWHEEL						Title
FIG-NO.								
KEY NO.	R E C O M M E N D E D C L A S S / P A R T N A M E							
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS		
						A 4JA1-T ENG (LPO)		
63	----- PISTON							
	8-97942-987-0		0611-		04	A	M/T MSG 5 SPEED (M75) / GRADE = AX	
	8-97942-988-0		0611-		04	A	M/TMSG 5 SPEED (M75) / GRADE = CX	

D. PARTS CATALOGUE TEXT

2. Title

Example: Title

6-01		FRONT BUMPER				
FIG-NO.						
KEY NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS
						A SHORT CHASSIS & LHD (CYZ6MC) B LONG CHASSIS & LHD (CYZ6MF)
1	----- BUMPER ASM FRT					
	1-71211-385-0		0603-		01 AB	CHINA EQUIPMENT (YT2)
	1-71211-427-0		0603-		01 AB	EXC. CHINA EQUIPMENT (YT2)

B. PARTS CATALOGUE TEXT

3. Key Number

The same key number is used to show the match between the corresponding illustration and part name.

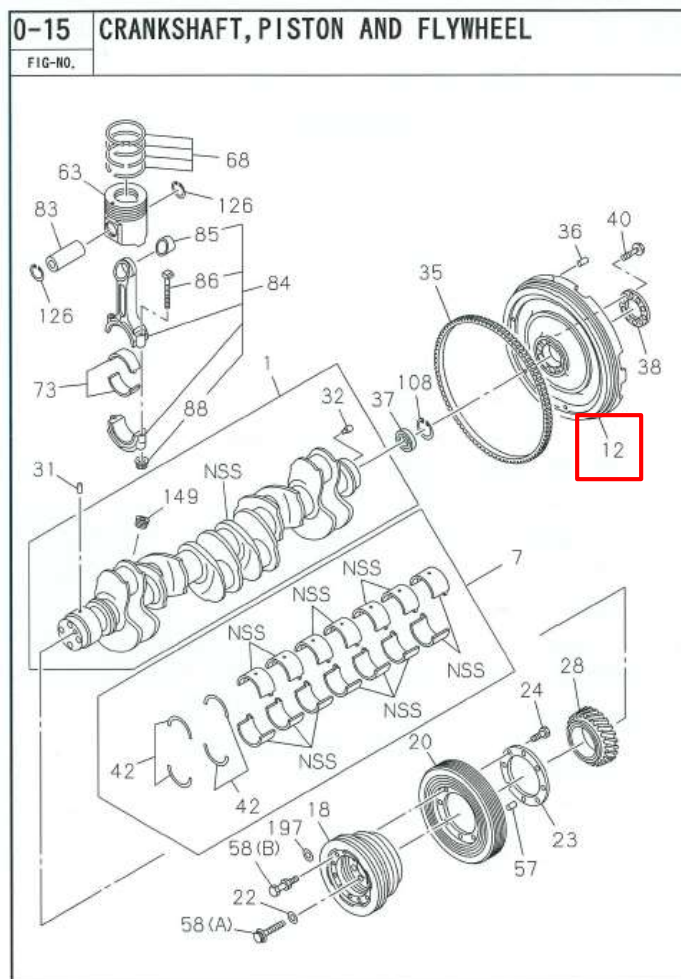
0-15	CRANKSHAFT, PISTON AND FLYWHEEL					
FIG-NO.						
KEY NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	<u>APPLIED MODEL / RESTRICTION / REMARKS</u>
63	-----PISTON					
	8-97942-987-0		0611-		04	A M/T MSG 5 SPEED (M75) / GRADE = AX
	8-97942-988-0		0611-		04	A M/TMSG 5 SPEED (M75) / GRADE = CX

Key Number

B. PARTS CATALOGUE TEXT

3. Key Number

Illustration Page



P-32

Text Page

CRANKSHAFT, PISTON AND FLYWHEEL										0-15	
										FIG-NO.	
KEY NO.	RECOMMEND CLASS / PART NAME										
	PART	I	APPLIED	L	O	APPLIED MODEL / RESTRICTION / REMARKS					
	NUMBER	C	DATE	R	T	A GWF TC-C(188)					
1	---		CRANKSHAFT								
	1-12310-682-2		1306-		01	A					
7	---		METAL KIT; CRANKSHAFT, STANDARD								
	8-98151-849-1		1306-		01	A					
12	---		FLYWHEEL								
	1-12331-418-1		1306-		01	A	CLUTCH 17" SINGLE PLATE STRAP DRIVE PULL TYPE(TBU)				
	1-12331-410-0		1306-		01	A	CLUTCH-15.5" TWIN PLATE STRAP DRIVE PULL TYPE(TGE)				
18	---		PULLEY; CR/SHF								
	8-98181-816-0		1306-		01	A	3-GROOVE				
20	---		DAMPER; CR/SHF								
	1-12375-214-2		1306-		01	A					
22	---		PLATE; PULLEY								
	9-09851-862-0		1306-		08	A	ID=18				
23	---		WASHER; DAMPER								
	1-12379-039-1		1306-		01	A					
24	---		BOLT; DAMPER								
	0-28761-230-0		1306-		08	A	M12X30 FLANGE				
28	---		GEAR; CR/SHF								
	1-12521-061-2		1306-		01	A	Z=48				
31	---		KEY; FEATHER, CR/SHF								
	9-09878-626-0		1306-		01	A	OD=5 L=6				
32	---		PIN; FLYWHEEL								
	9-08150-816-0		1306-		01	A	OD=8 L=16				
35	---		GEAR; RING								
	1-12333-013-1		1306-		01	A	Z=139				

P-33

B. PARTS CATALOGUE TEXT

4. Description or Part Name

The actual description of the based on the sequence of the key number.

0-15 FIG-NO.	CRANKSHAFT, PISTON AND FLYWHEEL					
KEY NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	<u>APPLIED MODEL / RESTRICTION / REMARKS</u> A 4JA1-T ENG (LPO)
63	<div> <div>----- PISTON</div> <div> <div>8-97942-987-0</div> <div>8-97942-988-0</div> </div> <div> <div>0611-</div> <div>0611-</div> </div> <div> <div></div> <div></div> </div> <div> <div>04</div> <div>04</div> </div> <div> <div>A</div> <div>A</div> </div> <div> <div>M/T MSG 5 SPEED (M75) / GRADE = AX</div> <div>M/TMSG 5 SPEED (M75) / GRADE = CX</div> </div> </div>					

B. PARTS CATALOGUE TEXT

5. Part Number

It is a ten (10) digit numeric code that distinguishes the spare part pertaining to its function, component, product and special number.

0-15	CRANKSHAFT, PISTON AND FLYWHEEL					
FIG-NO.						
KEY NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS
						A 4JA1-T ENG (LPO)
63	----- PISTON					
	8-97942-987-0		0611-		04	A M/T MSG 5 SPEED (M75) / GRADE = AX
	8-97942-988-0		0611-		04	A M/TMSG 5 SPEED (M75) / GRADE = CX

Part Number

B. PARTS CATALOGUE TEXT

5. Part Number

8	-	94216	-	389	-	1
Function No.		Component No.		Product No.		Special No.

If any case there are certain changes in the part number, suppressions and/or corrections are notified to dealers using technical bulletin known as “Parts Change Notice” (PCN).

PCN usually occurs when:

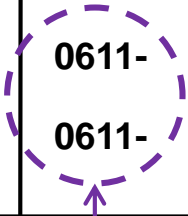
- A new part number had been issued.
- Supply comes from a new suppliers (local parts)
- Corrections based on the part number earlier issued.

B. PARTS CATALOGUE TEXT

6. Applied Date

It is the given date the part was installed on the vehicle from the production line.

0-15	CRANKSHAFT, PISTON AND FLYWHEEL						
FIG-NO.							
KEY NO.	R E C O M M E N D E D C L A S S / P A R T N A M E						
	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS	
63	A 4JA1-T ENG (LPO)						
	----- PISTON						
	8-97942-987-0		0611-		04	A	M/T MSG 5 SPEED (M75) / GRADE = AX
	8-97942-988-0		0611-		04	A	M/T MSG 5 SPEED (M75) / GRADE = CX



Applied Date

B. PARTS CATALOGUE TEXT

6. Applied Date

8-26	ELECTRICAL CONTROL AND OTHER PARTS					
FIG-NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS
						A SHORT CHASSIS & LHD (CYZ6MC) B LONG CHASSIS & LHD (CYZ6MF)
305	----- NUT; CONTROL UNIT					
	0-91150-106-0	A	9111 - 9511		02	AB M6 FLANGE
	0-91180-106-0		9512-		02	AB M6 FLANGE

Applied Date

B. PARTS CATALOGUE TEXT

7. Interchangeability (ITC)

Specific codes wherein a certain part can be made to use for replacing the other parts needed.

ITC Code	Interpretation of Code
A	The current and new part numbers are mutually interchangeable
B	The current and new part numbers are not interchangeable
C	The new part number is the only number that could be interchangeable
D	Deleted part number
E	Newly added part number
F	Correction / error on the part number

B. PARTS CATALOGUE TEXT

7. Interchangeability (ITC)

e.g. # 1 Interchangeable Parts – Old and Current parts are both interchangeable

0-14	CAMSHAFT AND VALVE					
FIG-NO.	RECOMMENDED CLASS / PART NAME					
KEY NO.	PART NUMBER	ITC	APPLIED DATE	L R	QTY	APPLIED MODEL / RESTRICTION / REMARKS
						A 4JA1-T ENG (LPO)
53	----- SHAFT; ROCKER ARM					
	8-97915-833-0	A	0610-0610		01	A M/T MSG 5 SPEED (M75) THA
	8-97036-197-0		0611-		01	A THA

Interchangeability

B. PARTS CATALOGUE TEXT

7. Interchangeability (ITC)

e.g. # 2 Interchangeable Parts - Current part is interchangeable to the old part but the old part is not interchangeable with the current part.

0-14	CAMSHAFT AND VALVE						
FIG-NO.	R E C O M M E N D E D C L A S S / P A R T N A M E						
KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	<u>APPLIED MODEL / RESTRICTION / REMARKS</u>	
55	----- PLUG; ROCKER SHAFT END					A 4JA1-T ENG (LPO)	
	8-97915-834-0	C	0610-0610		02	A	M/T MSG 5 SPEED (M75) THA
	9-12626-005-0		0611-		02	A	THA

Interchangeability

B. PARTS CATALOGUE TEXT

8. Side

It is the side information for the part installed on the left or right side as viewed from the rear of the vehicle.

8-01	LAMP; FRONT AND FRONT SIDE					
FIG-NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	<u>APPLIED MODEL / RESTRICTION / REMARKS</u> A <u>WAGON LONG (TBB6VF)</u>
4	----- HEADLAMP UNIT					
	8-97914-323-0		0610-	R	01	A FACELIFT MODEL (TX7)
	8-94217-817-0		0610-	L	01	A FACELIFT MODEL (TX7)

Note: L – Left Hand Side

R – Right Hand Side

B. PARTS CATALOGUE TEXT

9. Quantity

The number of component parts per part number.

8-01	LAMP, FRONT AND FRONT SIDE					
FIG-NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	<u>APPLIED MODEL / RESTRICTION / REMARKS</u> A <u>WAGON LONG (TBB6VF)</u>
5	-- A --- BULB; HEADLAMP					
	8-97914-323-0		0610-		02	A FACELIFT MODEL (TX7) 12V 60/55W THA
	8-94217-817-0		0610-		02	A EXC. FACELIFT MODEL (TX7) 12V / 55W IDN

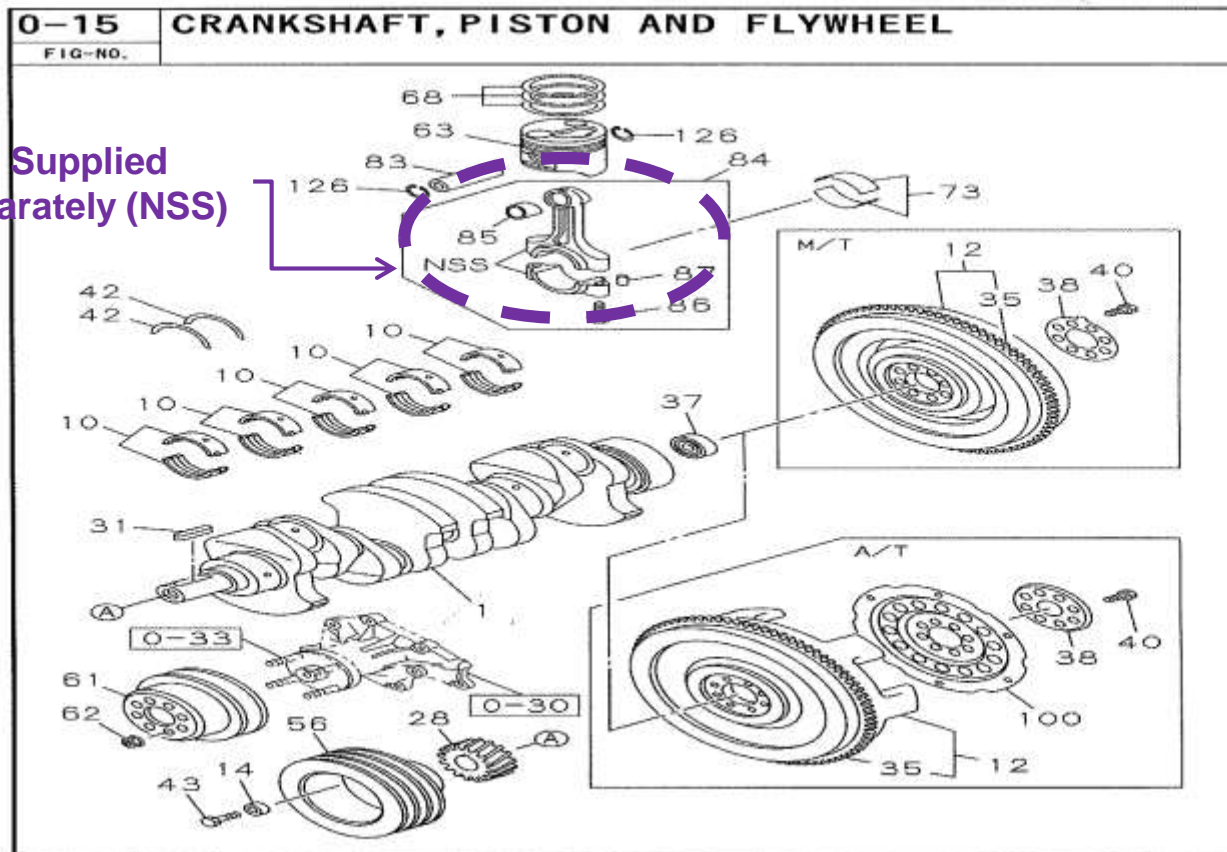
Quantity

B. PARTS CATALOGUE TEXT

9. Quantity

The number of component parts per part number.

Note: Not Supplied Separately (NSS)



B. PARTS CATALOGUE TEXT

9. Quantity

The number of component parts per part number.

FUEL INJECTION SYSTEM										0-40
										FIG-NO.
KEY NO.	RECOMMEND CLASS / GROUP NUMBER / PART NAME									
	G M PART NUMBER	I S U Z U PART NUMBER	I T C	APPLIED DATE	L Q T Y	APPLIED MODEL / RESTRICTION / REMARKS				
						A 4JG2 ENG(RJC)				
						B 6VD1 SOHC ENG(RLU)				
140	---03.330 SHIM; NOZZLE SPRING, NOZZLE HOLDE									
	94176915	8-94176-915-0		9111-9208	AR	A	03.332 T=1.29			
	94176916	8-94176-916-0		9111-9208	AR	A	03.332 T=1.30			

Quantity
Note: As Required (AR)

Quantity
Note: As Required (AR)

B. PARTS CATALOGUE TEXT

10. Applied Model

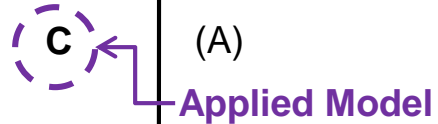
It pertains to the vehicle to which the item is applicable.

8-01	LAMP; FRONT AND FRONT SIDE					
FIG-NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	<u>APPLIED MODEL / RESTRICTION / REMARKS</u> A <u>WAGON LONG (TBB6VF)</u>
4	----- HEADLAMP UNIT					
	8-97944-169-0		0610-	R	01	A FACELIFT MODEL (TX7)
	1-82110-394-2		0610-	L	01	A FACELIFT MODEL (TX7)

Applied Model

B. PARTS CATALOGUE TEXT

10. Applied Model

2-01	CLUTCH					
FIG-NO.	RECOMMENDED CLASS / PART NAME / GROUP NUMBER					
KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	APPLIED MODEL / RESTRICTION / REMARKS
						A <u>M/T MSG 5 SPEED (M75)</u> B <u>M/T MUA 5 SPEED 5G (RSP)</u> C <u>M/T MUA 5 SPEED 5H (MWQ)</u> D <u>M/T AISIN 6 SPEED (RNU)</u> E <u>A/T 5 SPEED AISIN (MA1)</u>
1	--- A ---- DISC; CLUTCH					
	8-98212-069-0		1206-		01	D (B)
	8-97941-521-0		1206-		01	AB (A)
	8-97945-679-0		1206-		01	C (A) 

B. PARTS CATALOGUE TEXT

11. Restriction

It gives additional information required that verifies the vehicle application.

2-01		CLUTCH									
FIG-NO.											
KEY NO.	RECOMMEND CLASS / GROUP NUMBER / PART NAME										
	G M PART NUMBER	I S U Z U PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS				
							A 4JG2 ENG(RJC)				
							B 6VD1 SOHC ENG(RLU)				
1	-A-00. 886 DISC; CLUTCH										
	97066345	8-97066-345-0		9111-		01	A				
	94374898	8-94374-898-1	C	9111-9511		01	B	M/T MUA 5SPEED(RMN)			
	97138135	8-97138-135-0		9512-		01	B	M/T MUA 5SPEED(RMN)			

Restriction

11. Restriction



B. PARTS CATALOGUE TEXT

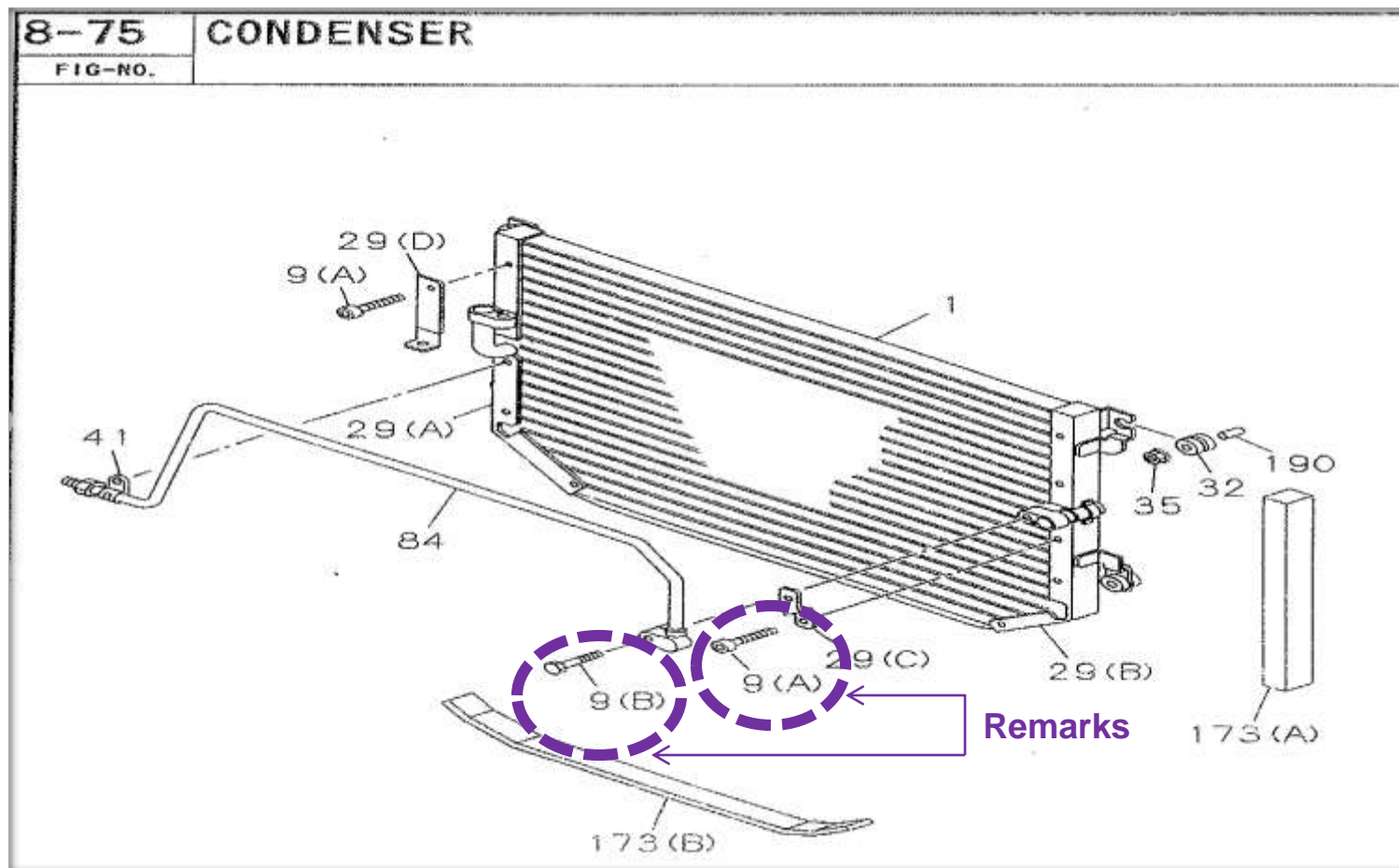
12. Remarks

It gives additional information pertaining to the characteristics of the part.

8-75	CONDENSER					
FIG-NO.	RECOMMENDED CLASS / PART NAME					
KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	APPLIED MODEL / RESTRICTION / REMARKS
						A 4JA1-T ENG (LPO)
9	----- BOLT; BRKT					
	8-97254-511-0		0610-		09	A (A) PHI
	8-97309-897-0		0610-		01	A (B) ← Remarks

B. PARTS CATALOGUE TEXT

12. Remarks



B. PARTS CATALOGUE TEXT

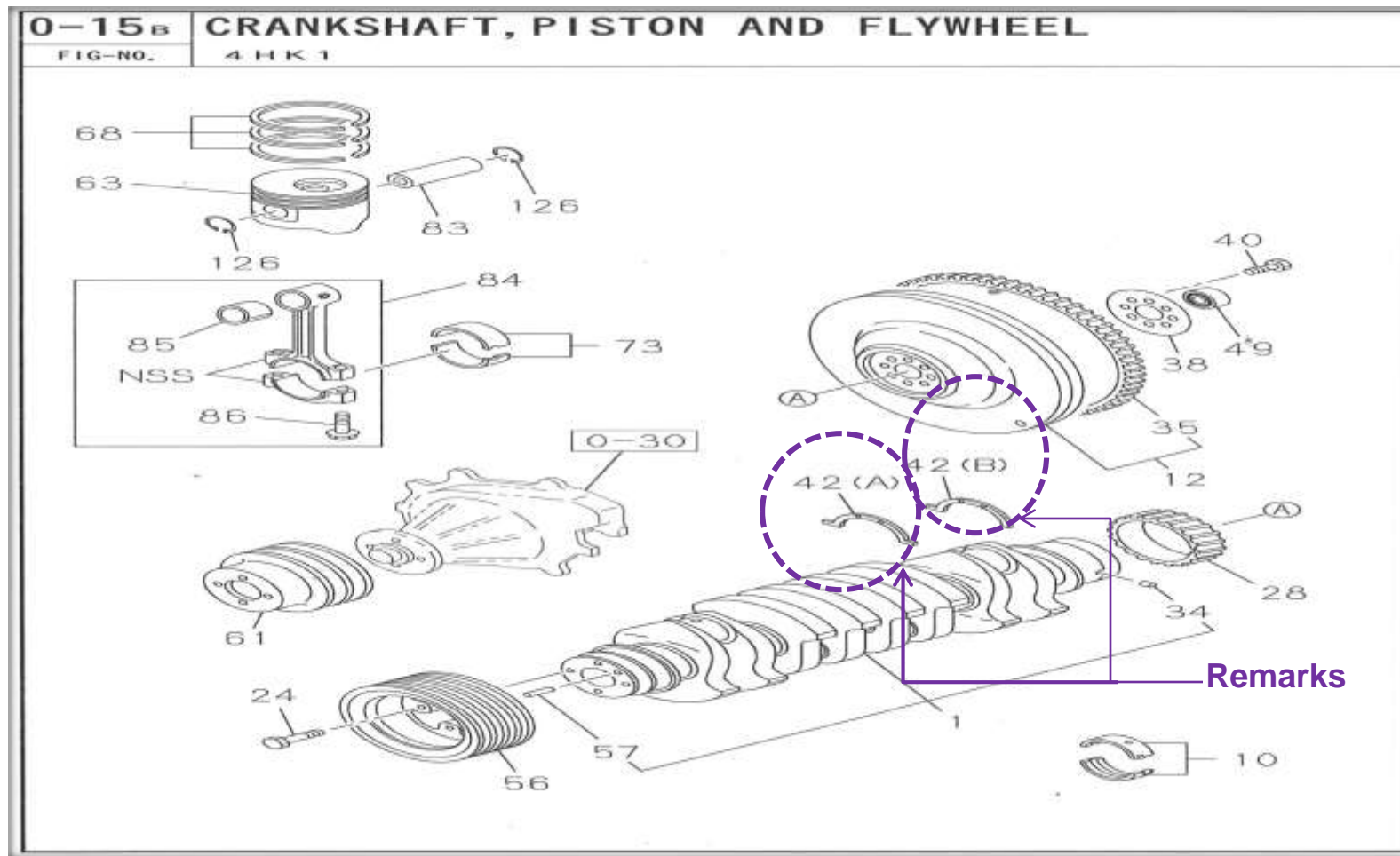
12. Remarks

0-15	CRANKSHAFT, PISTON AND FLYWHEEL 4HK1					
FIG-NO.	R E C O M M E N D E D C L A S S / P A R T N A M E					
KEY NO.	PART NUMBER	I T C	APPLIED DATE	L R	Q T Y	APPLIED MODEL / RESTRICTION / REMARKS
						A 4HK1-TCS ENG (RJS) B 4HK1-TCN ENG (RDQ)
42	----- WASHER; THRUST, CR/SHF					
	8-94399-277-0		0507-0606		01	A (A)
	8-94399-277-0		0607-		01	AB (A)
	8-94399-283-0		0507-0606		02	(B)
	8-94399-283-0		0607-		02	(B)

Remarks

B. PARTS CATALOGUE TEXT

12. Remarks



B. PARTS CATALOGUE TEXT

12. Assembly Part Number

Information pertaining to the assembly part number application.

STARTER			0-65	
			FIG-NO.	
KEY NO.	RECOMMEND CLASS / PART NAME			
	PART NUMBER (APPLIED DATE / ITC)	ASM PART NUMBER / QTY / REMARKS		
	8 9 7 9 4 1 0 2 3 0	← Assembly Part Number		
2	---	CASE; PINION, STARTER		
	8-97142-908-0	01	THA	
13	---	YOKE; STARTER		
	8-97941-438-0	01	THA	
16	---	ARMATURE; STARTER		
	8-97112-869-0	01	THA	
17	---	BEARING; ARMATURE, STARTER		
	8-94377-240-0	01	(A) THA	
	8-97112-954-0	01	(B) THA	

B. PARTS CATALOGUE TEXT

13. Recommendation Class

Classification of service parts based on the parts sales of Isuzu Motors Limited. This information can be used as a guideline to prepare the initial stock of parts at your dealership.

0-50	FUEL FILTER AND BRACKET					
FIG-NO.	RECOMMENDED CLASS / PART NAME					
KEY NO.	PART NUMBER	ITC	APPLIED DATE	LR	QTY	APPLIED MODEL / RESTRICTION / REMARKS
						<u>A 4JA1-T ENG (LP0)</u>
2	<div> <div> <div>Recommended Class</div> <div> <div>→</div> <div> <div>A</div> <div>ELEMENT; OIL FILTER</div> </div> </div> </div> </div>					
	8-97309-927-0		0610-0610		01	A M/T MSG 5 SPEED (M75) IDN
	8-97309-927-0		0611-		01	A IDN

B. PARTS CATALOGUE TEXT

13. Recommendation Class

Recommended Class	Category
A	Periodically replaced and fast moving parts.
B	Periodically maintenance parts such as brake shoe, pad, etc. (based on PMS schedule)
C	Collision parts (body parts such as panel, grille, bumper, lamp, mirror)
D	Slow moving parts

II. PROCESS IN SELECTING REQUIRED PART NUMBER

II. PROCESS IN SELECTING REQUIRED PART NUMBER

1. Identify the vehicle by the Service Parts ID Plate.
2. Select the applicable Isuzu Parts Catalogue.
3. **A. Alphabetical Index** - When functions and configurations of the required part are not known, but the part name is known.
4. **B. Illustration Index** - When functions and configurations of the required part are known.
4. Revalidate with the main illustration page.

II. PROCESS IN SELECTING REQUIRED PART NUMBER

When functions and configurations of the required part are not known, but the part name is known.

Alphabetical Index

ALPHABETICAL INDEX			
PART NAME	FIG	KEY	PAGE
ABSORBER: ASM SHOCK FRT	5-81	001	1095
ABSORBER: ASM SHOCK RR SUSP	5-82A	074	459
ACTUATOR: ASM FAST IDLE A/C	5-82B	074	460
ACTUATOR: DOOR LK, FRT	5-32	011	1155
ACTUATOR: HEAD LAMP	5-01	355	1375
ACTUATOR: RR DOOR LOCK	5-52	021	1175



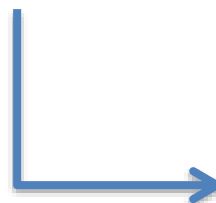
FVR34



**Service Parts
ID Plate (FVR)**



**Isuzu Parts
Catalogue**



When functions and configurations of the required part are known

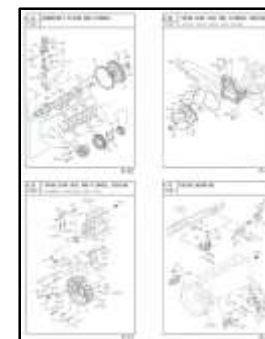
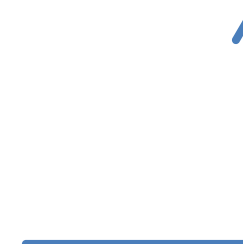
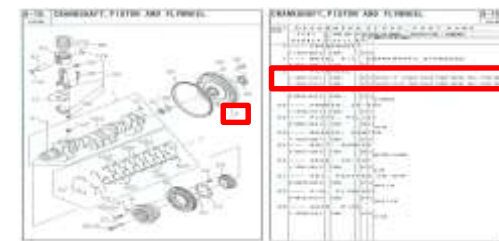


Illustration Index



II. PROCESS IN SELECTING REQUIRED PART NUMBER

1. IDENTIFY THE VEHICLE BY SERVICE ID PLATE

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

A. Service ID Plate Location



F-Series



C & E Series

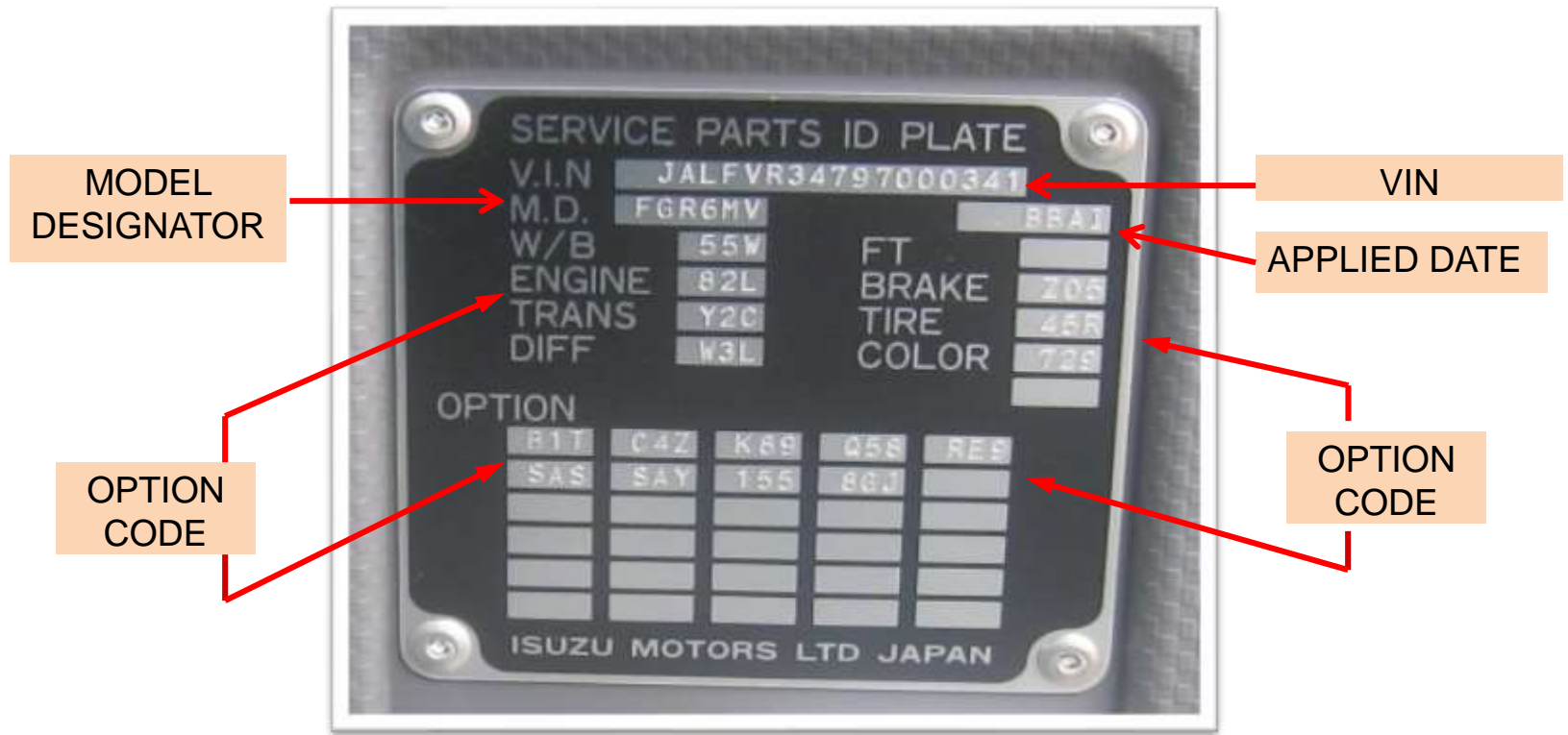


N-Series



TF-Series

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE



1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number



VIN

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

A seventeen (17) digit alpha-numeric reference number that establishes the vehicle classification, model type, engine type and the date it was applied, among others.

Model Code	Vehicle Identification Number
TBR (Crosswind)	PABTBR54FC2069135
TFR (D-Max)	PABTFR86DF2000320
UCS (mu-X)	MPAUCS86GET000069
NHR	PABNHR55ELE003926
FVR	PABFVR34LSQDF0286
CYZ	JALCYZ51ME7000051
EXR	JALEXR51FD7000005

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCYZ51ME7000051

JAL

C

Y

Z

51

M

E

7

000051

WORLD MANUFACTURER IDENTIFICATION CODE:

JAA - World Manufacture Light Duty Truck

PAB - Isuzu Philippines Corporation

JAL - Medium and Heavy Duty Truck

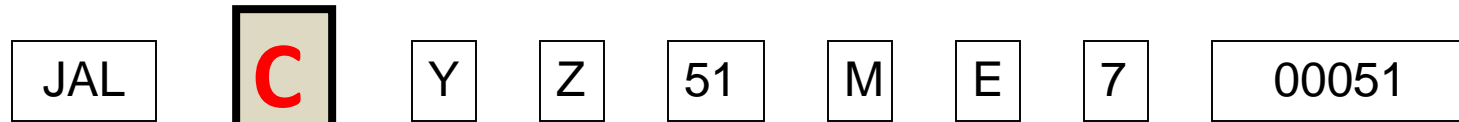
MPA - Isuzu Thailand

RLE - Isuzu Vietnam

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCYZ51ME7000051



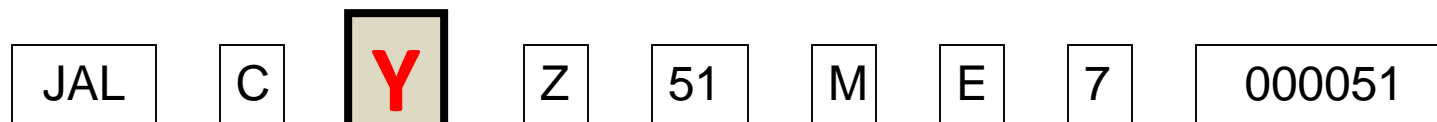
MODEL LINE:

- T - Light Duty Multi-Purpose Vehicle
- U – Medium Duty Multi-Purpose Vehicle
- N - Light Duty Forward Control Truck
- F - Medium Duty Forward Control Truck
- C – Heavy Duty Forward Rigid Truck**
- E – Heavy Duty Forward Tractor Head

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCYZ51ME7000051



GROSS VEHICLE WEIGHT RANGE: (Tonnes)

B - 1.0 ~ 2.0

C - 1.5 ~ 2.0

F - 2.0 ~ 3.0

H - 3.0 ~ 3.8

K - 3.8 ~ 5.5

V - 13 ~ 18

P - 5.0 ~ 7.0

Q - 6.0 ~ 8.5

S - 7.0 ~ 10.0

X - 16.0 ~ 26.0

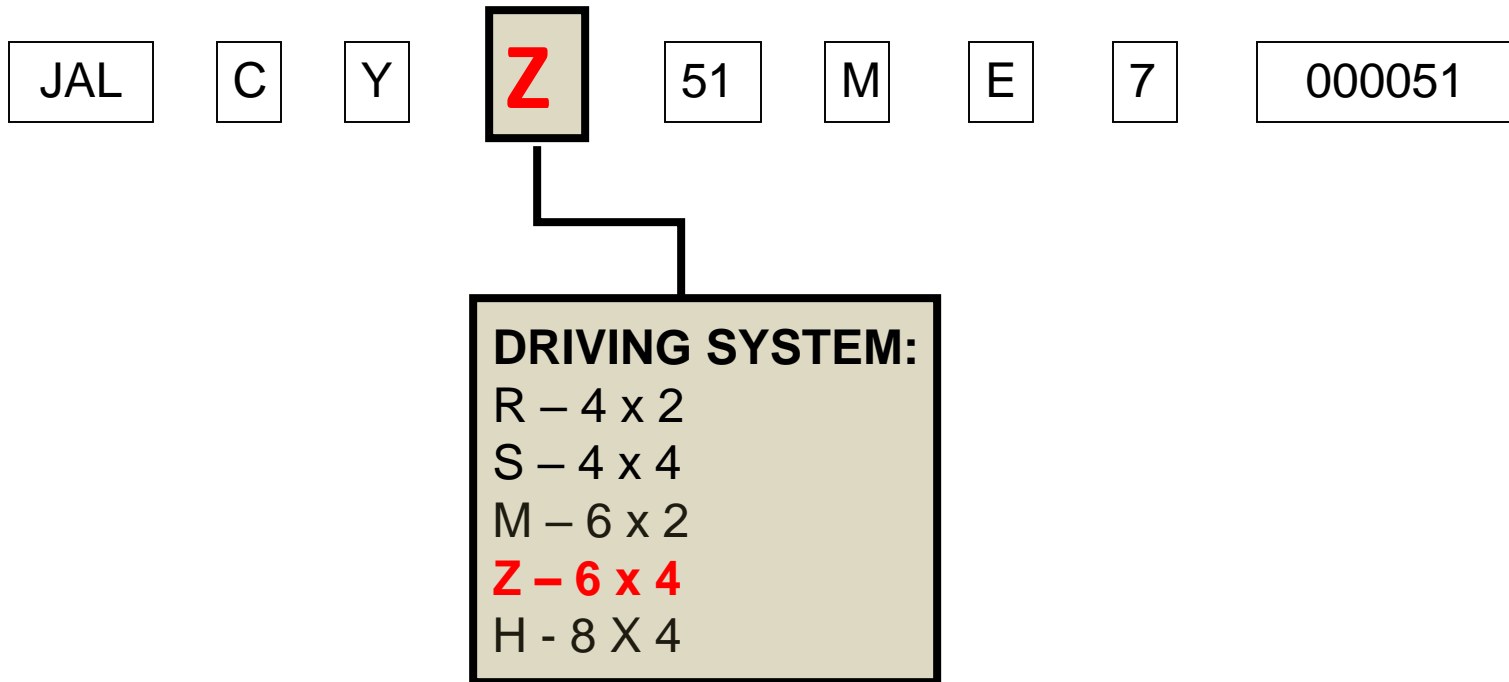
Y - 20 Tonnes or more

X (GCW tractor) - 35 ~ 70

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCYZ51ME7000051



1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCYZ51ME7000051



ENGINE MODEL:

23 : 6SD1	66 : 4HF1	86 : 4JK1
34 : 6HK1	25 : 6VD1	73 : 4JX1
32 : 6HE1	54 : 4JA1	90 : 4HK1
55 : 4JB1	71 : 4HG1	33 : 6HH1
77 : 4JH1	85 : 4JJ1	51 : 6WF1

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCYZ51ME7000051



WHEEL BASE (mm):

D – 2,301 ~ 2,450

E – 2,451 ~ 2,600

F – 2,601 ~ 2,800

G – 2,801 ~ 2,900

H – 2,901 ~ 3,000

J – 3,001 ~ 3,800

K – 3,801 ~ 4,100

L – 4,101 ~ 4,400

M – 4,401 ~ 4,700

N – 4,701 ~ 5,000

P – 5,001 ~ 5,300

Q – 5,301 ~ 5,600

R – 5,601 ~ 5,900

S – 5,901 ~ 6,200

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCYZ51ME7000051

JAL C Y Z 51 M **E** 7 000051

YEAR MODEL:

J : 89	R : 94	X : 99	4 : 04	9 : 09	E : 14
L : 90	S : 95	Y : 00	5 : 05	A : 10	F : 15
M : 91	T : 96	1 : 01	6 : 06	B : 11	
N : 92	V : 97	2 : 02	7 : 07	C : 12	
P : 93	W : 98	3 : 03	8 : 08	D : 13	

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCXYZ51ME7000051

JAL C Y Z 51 M E 7 000051

PLANT:

C : P.T. PANTJA MOTOR

K : DKI JAKARTA

2 : ISUZU PHILS. CORP.

7 : ISUZU JAPAN

P : ISUZU VIETNAM CORP.

T : ISUZU THAILAND

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Vehicle Identification Number

JALCYZ51ME7000051

JAL	C	Y	Z	51	G	E	7	000051
-----	---	---	---	----	---	---	---	--------

PLANT SEQUENTIAL NO.

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

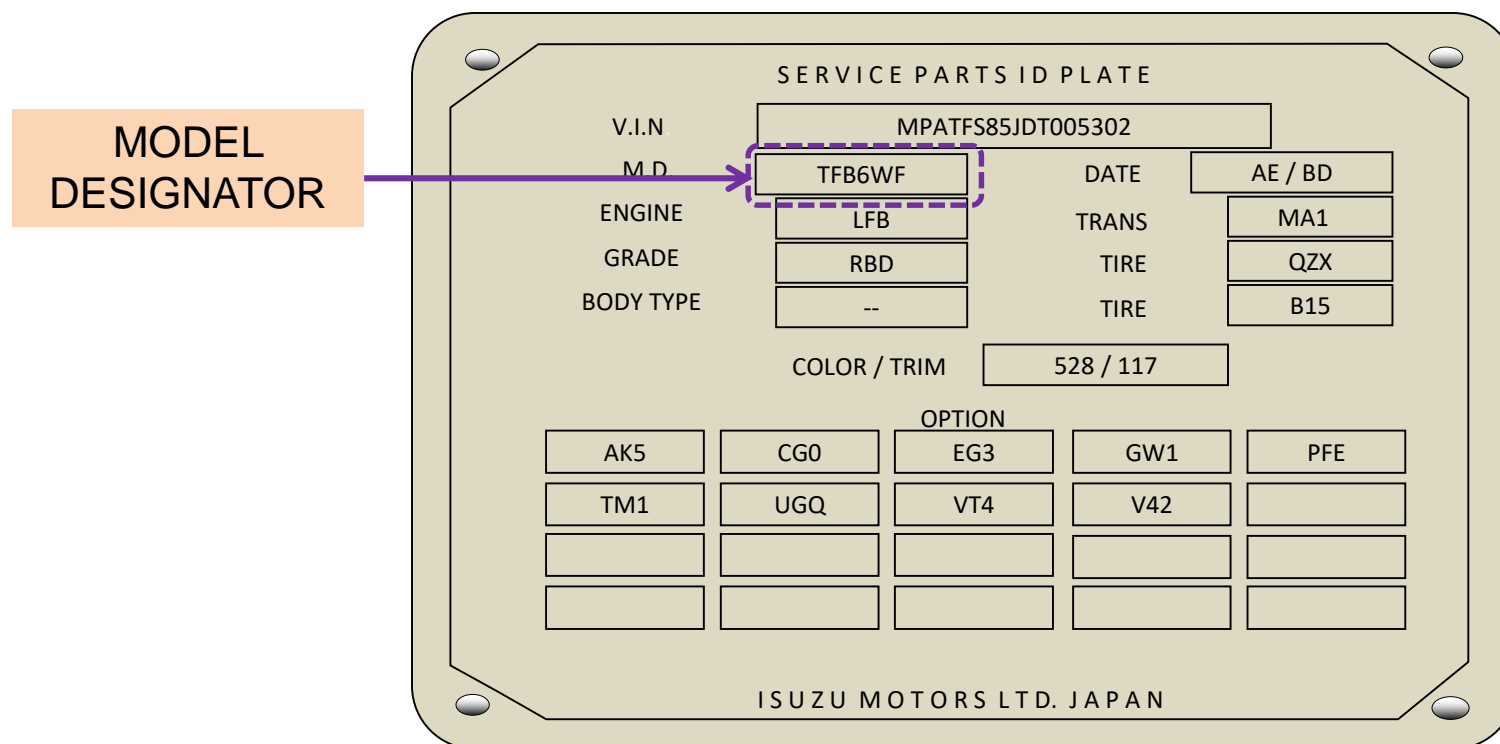
Vehicle Identification Number

Isuzu CYZ	VIN JALCYZ51ME7000051
JAL	World Manufacturer's Code: Medium and Heavy Duty Truck
C	Model Line: Heavy Duty Forward Rigid Truck
Y	GVW Range: 20 Tonnes or more
Z	DRIVING SYSTEM: 6 x 4
51	ENGINE MODEL: 6WFI
M	WHEELBASE: 4,401 ~ 4,700 mm
E	YEAR MODEL: E = 2014
7	PLANT: ISUZU JAPAN
000051	PLANT SEQUENTIAL NO. 000051 (6 digits)

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Model Designator

It is a code which represents the vehicle frame.



1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Model Designator

MODEL DESIGNATOR

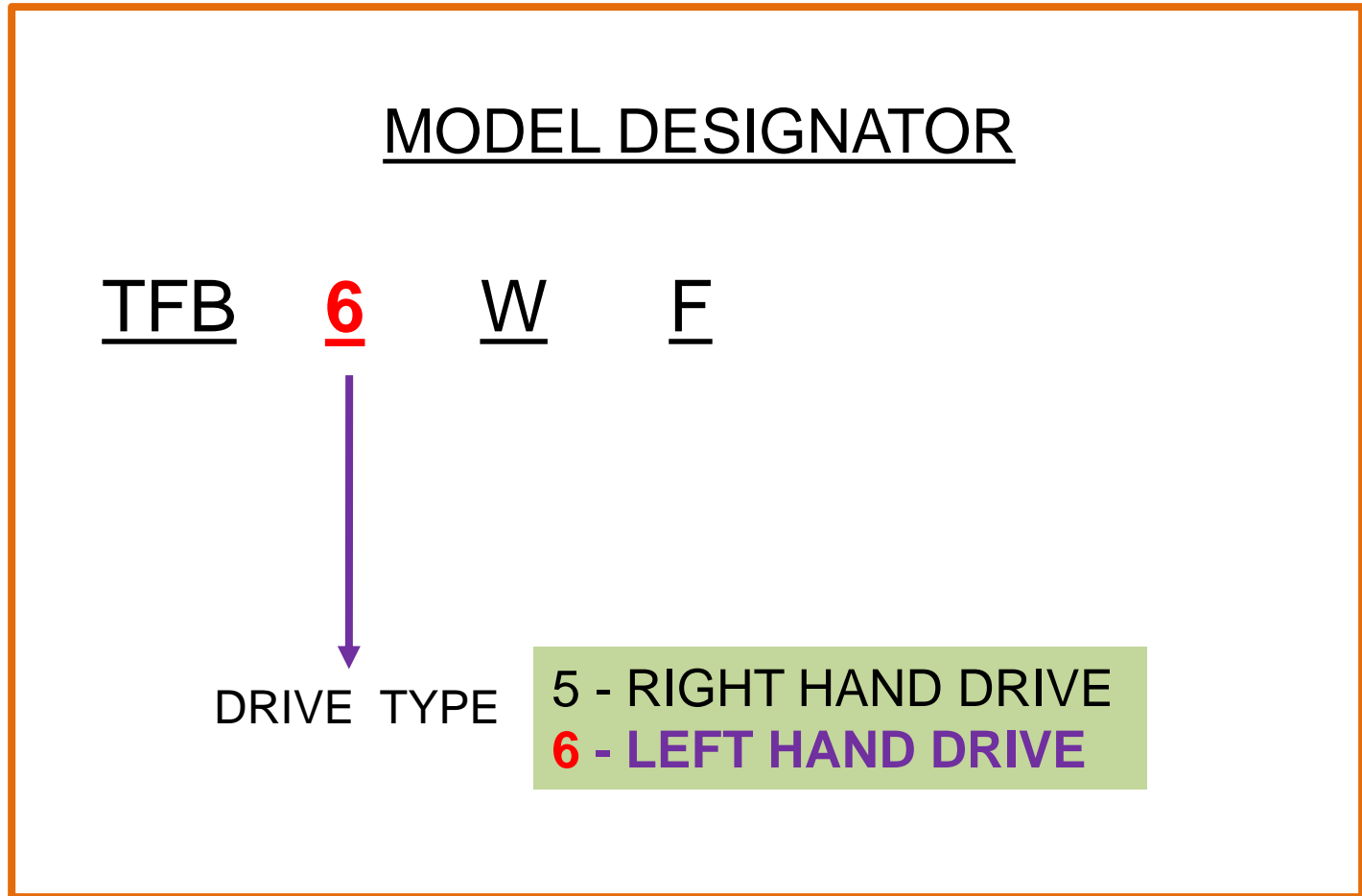
TFB 6 W F



T Model Line : Pick-up Truck
F GVW Rating : 1.5 ~ 3.0 ton
B Driving System: 4 x 2
or (S) 4 x 4

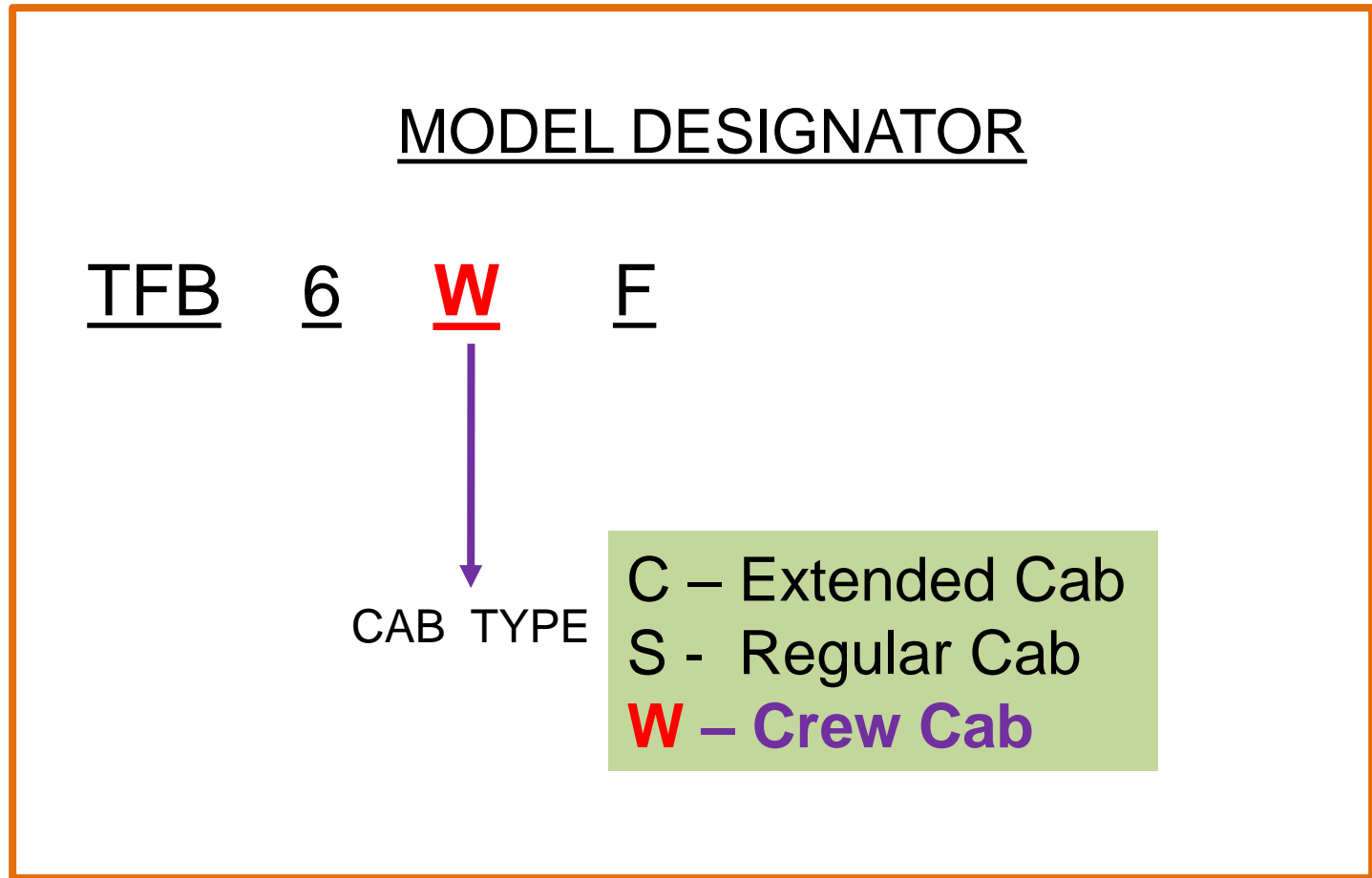
1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Model Designator



1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Model Designator



1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Model Designator

MODEL DESIGNATOR

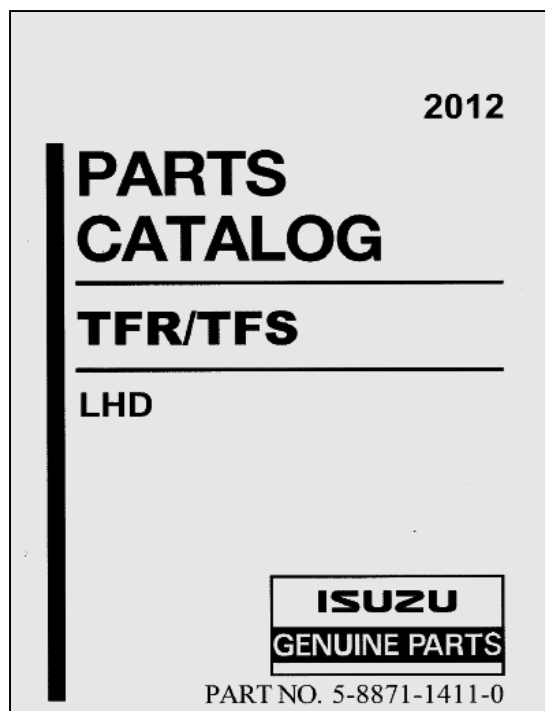
TFB 6 W F



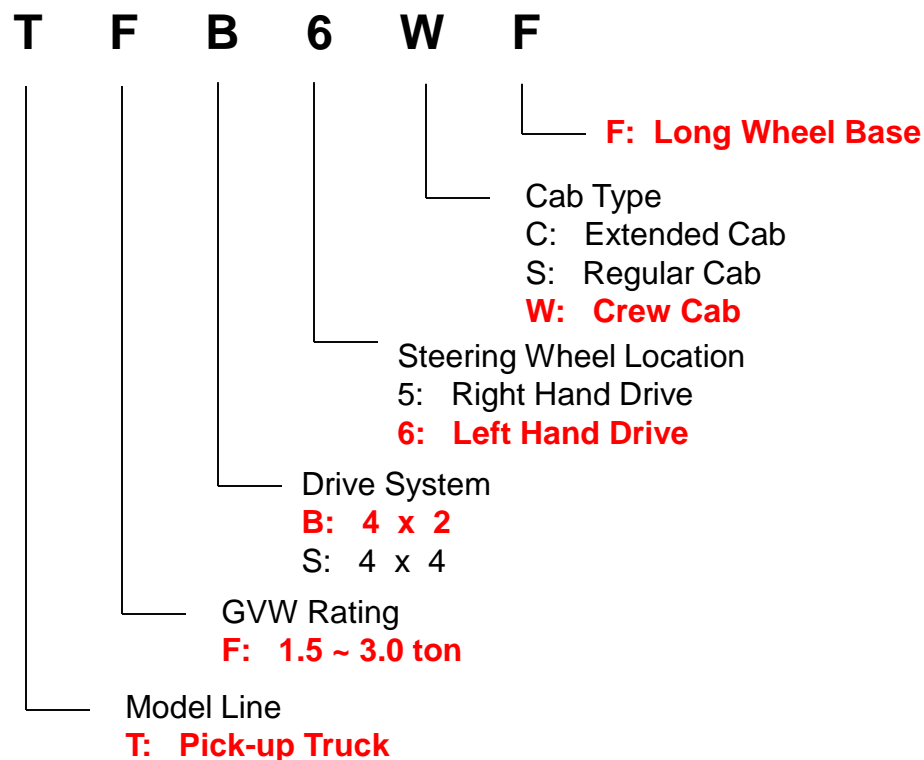
F : Long Wheel Base

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Model Designator



Parts Catalogue
Ref. No. 5-8871-1411-0



1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Applied Date

This code is used to determine the period of time the vehicle was manufactured at the production line. The applied date is always indicated in alphabet characters.

SERVICE PARTS ID PLATE

V.I.N	MPATFS85JDT005302			
M.D.	TFB6WF	DATE	AE / BD	
ENGINE	LFB	TRANS	MA1	
GRADE	RBD	TIRE	QZX	
BODY TYPE	--	TIRE	B15	
COLOR / TRIM		528 / 117		
OPTION				
AK5	CG0	EG3	GW1	PFE
TM1	UGQ	VT4	V42	

ISUZU MOTORS LTD. JAPAN

AE / BD (Month/Year)
04 / 13 (Apr / 2013)

Applied Date (Reference)

A = 0	F = 5
B = 1	G = 6
C = 2	H = 7
D = 3	I = 8
E = 4	J = 9

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Applied Date

For all truck models, the applied date begins with the year followed by month.

SERVICE PARTS ID PLATE				
V.I.N	JALFVR34797000341			
M.D.	FGR6MV	DATE	BB / AI	
W/B	55W	BRAKE	Z05	
ENGINE	82L	TIRE	45R	
TRANS	Y2C	COLOR	729	
DIFF	W3L			
OPTION				
B11	C4Z	K89	Q58	RE9
SAS	SAY	155	8GJ	
ISUZU MOTORS LTD. JAPAN				

BB / AI (Year/Month)
1 1 / 0 8 (2011 / Aug)

Applied Date (Reference)

A = 0	F = 5
B = 1	G = 6
C = 2	H = 7
D = 3	I = 8
E = 4	J = 9

FVR34 (Service Parts ID Plate)

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Option Code

Refers to a certain parts specifications that are installed or applicable to the vehicle. After confirming the option code, always refer on the parts catalogue to get the right specification of the vehicle.

SERVICE PARTS ID PLATE				
V.I.N	MPATFS85JDT005302			
M.D.	TFB6WF	DATE	AE / BD	
ENGINE	LFB	TRANS	MA1	
GRADE	RBD	TIRE	QZX	
BODY TYPE	--	TIRE	B15	
COLOR / TRIM		528 / 117		
OPTION				
AK5	CG0	EG3	GW1	PFE
TM1	UGQ	VT4	V42	

ISUZU MOTORS LTD. JAPAN

Option Code:

LFB, RBD, MA1, QZX,
B15, AK5, CG0, EG3,
GW1, PFE, TM1, UGQ,
VT4, V42

1. IDENTIFY THE VEHICLE BY SERVICE PARTS ID PLATE

Option Code



5-1 Option Code List (Option Code Order)

Option Code	Option Description	Option Code	Option Description
(GW1)	Final Gear Ratio 43/11	(AK5)	Airbag Driver & Passenger
(GY2)	Final Gear Ratio 43/10	(TM1)	Battery 80D26L
(G44)	Final Gear Ratio 43/14	(G80)	Limited Slip Differential
(LFB)	4JJ1-TCS ENG	(JE5)	4 Wheel Anti-Lock Brake
(LKZ)	4JK1-TCS ENG	(V42)	Rear Step
(LPO)	4JA1-T ENG	(PFE)	Bumper Chrome
(LRO)	4JK1-TCX ENG	(C60)	Disc Wheel 17x7 Aluminum
(MA1)	A/T 5 SPEED AISIN	(B15)	Air Conditioner Manual Control
(MWQ)	M/T MUA 5 SPEED 5H		Philippine Island Equipment
(RSP)	M/T MUA 5 SPEED 5G		

II. PROCESS IN SELECTING REQUIRED PART NUMBER

2. SELECT THE APPLICABLE PARTS CATALOGUE

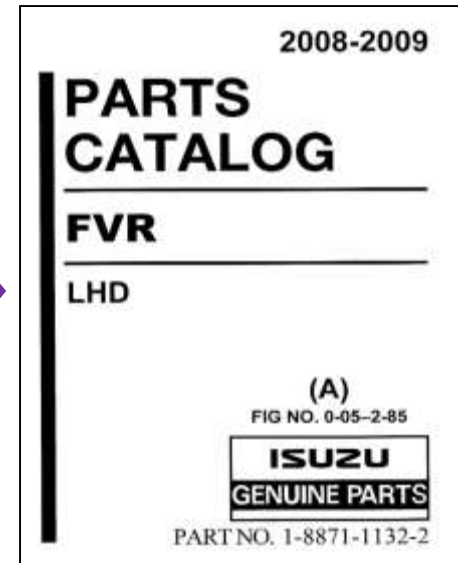
2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE



FVR34



**Service Parts
ID Plate (FVR)**



**Parts Catalogue
(FVR)**

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

TBR Series



CATALOG NO. YEAR

5-8871-0909-0 2000

5-8871-0909-1 2001

Applicable Models

→ XL, XT

→ XUV (MT, AT)

→ XUVi (AT, MT)



2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

TBR Series



CATALOG NO.	YEAR
5-8871-0909-3	2005

Applicable Models

- ➔ XL, XT
- ➔ XUV (MT, AT)
- ➔ XUVi (AT, MT)
- ➔ SPORTIVO



2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

TBR Series



CATALOG NO.	YEAR
5-8871-1128-0	2007

Applicable Models

- ➔ XL, XT
- ➔ XUV (MT, AT)
- ➔ XUVi (AT, MT)
- ➔ SPORTIVO



2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

TF Series



CATALOG NO.	YEAR
5-8871-0964-0	2004

Applicable Models

- LS (M/T, A/T)
- LX (M/T, A/T)



2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

TF Series



CATALOG NO. YEAR

5-8871-0964-3 2004-2007

5-8871-0964-7 2011

Applicable Models

→ LS (M/T, A/T)

→ LX (M/T, A/T)

→ LT (M/T)

→ D-Max PV (M/T)



4 x 2 / 4 x 4

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

TF Series



CATALOG NO. YEAR
5-8871-1411-0 2012

Applicable Models

- ➔ LS (M/T, A/T)
- ➔ LT (M/T)



4 x 2 / 4 x 4

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

UCR / UCS



CATALOG NO.	YEAR
5-8871-1517-0	2005-2011

Applicable Models

- ➔ LS - A/T (4 x 4 / 4 x 2)
- ➔ LT – M/T (4 x 2)



2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE



NHR

CATALOG NO.

5-8871-0808-0

5-8871-0808-1

5-8871-0942-1

YEAR

1999

1999-2001

2003-2005



2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE



NKR

CATALOG NO.

YEAR

5-8871-0695-3

1994-1998

5-8871-0809-1

1999-2001

5-8871-0943-0

2003-2005

5-8871-0943-2

2009



NKR

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE



NPR



NQR

NQR / NPR

CATALOG NO.	YEAR
5-8871-0697-3	1994-1996
5-8871-0697-4	1994-1998
5-8871-0815-0	1999
5-8871-0815-1	1999-2000
5-8871-0815-2	1999-2001
5-8871-0947-3	2003-2007

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE



NPS

CATALOG NO.

5-8871-1036-0

5-8871-1302-0

YEAR

2005

2011



NPS (4 X 4)

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

F SERIES



FVR34

CATALOG NO.	YEAR
1-8871-1132-0	2008
1-8871-1132-2	2008-2009



FSR34

CATALOG NO.	YEAR
1-8871-1123-0	2008
1-8871-1123-2	2008-2009

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

F SERIES



FRR90

CATALOG NO.	YEAR
1-8871-1121-2	2008-2011
1-8871-1121-2L	2008-2011

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

F SERIES



FTS34

CATALOG NO.	YEAR
1-8871-1151-2	2008-2010
1-8871-1151-2L	2008-2010



FVM34

CATALOG NO.	YEAR
1-8871-1152-0	2008
1-8871-1132-0L	2008

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

Rear Engine Bus



LT133

CATALOG NO.	YEAR
1-8871-0676-2	1991-1997
1-8871-0676-3	1991-1998



LV123

CATALOG NO.	YEAR
1-8871-0818-1	2001

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

Isuzu C & E Series Trucks



CYZ51

CATALOG NO.	YEAR
1-8871-1023-0	2006
1-8871-1537-0	2013



CYH51

CATALOG NO.	YEAR
1-8871-1533-0	2013

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE

Isuzu C & E Series Trucks



EXR51

CATALOG NO.	YEAR
1-8871-0950-2	2006-2009
1-8871-1538-0	2013



EXZ51

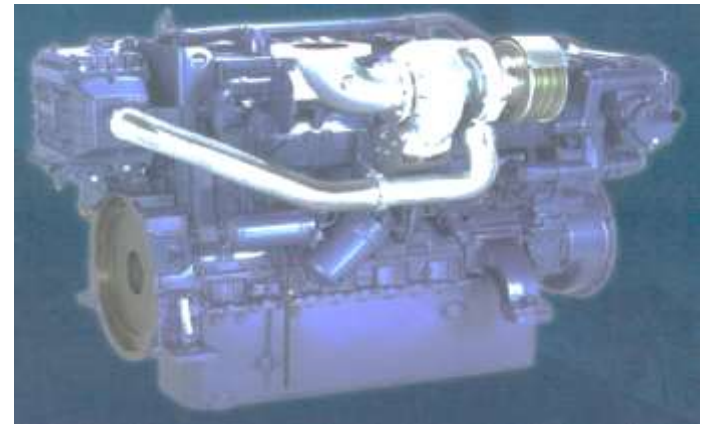
CATALOG NO.	YEAR
1-8871-1536-0	2013

2. SELECT THE APPLICABLE ISUZU PARTS CATALOGUE



4LE2

CATALOG NO.	YEAR
5-8871-0969-5	1994-2007
5-8871-1165-6	2007-2010



UM6WG1

CATALOG NO.	YEAR
1-8871-0798-9	1999-2007

II. PROCESS IN SELECTING REQUIRED PART NUMBER

3.A ALPHABETICAL INDEX

3.A ALPHABETICAL INDEX

Using part name as initial reference, we can determine the corresponding figure no., key no., and the catalogue page.

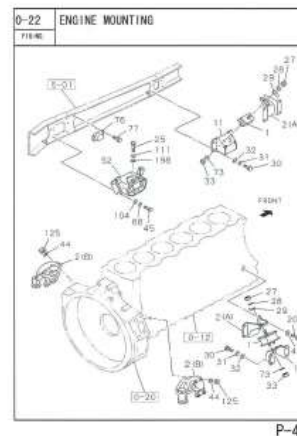
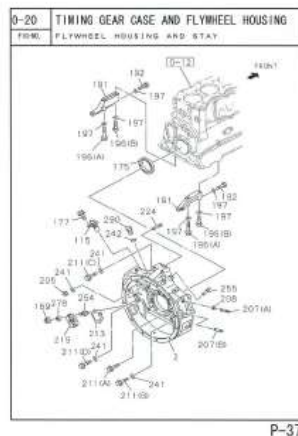
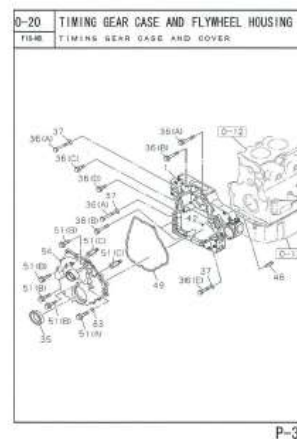
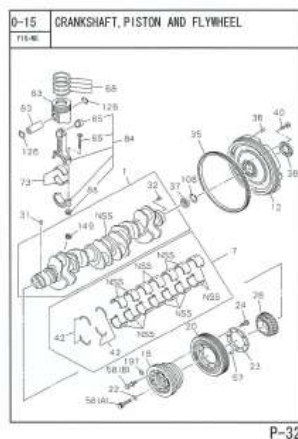
ALPHABETICAL INDEX			
PART NAME	FIG	KEY	PAGE
ABSORBER: ASM: SHOCK FRT	4-61	001	1065
ABSORBER: ASM: SHOCK RR SUSP	0-82A	074	459
ACTUATOR: ASM: FAST IDLE A/C	0-82B	074	466
ACTUATOR: DOOR LK, FRT	6-32	011	1155
ACTUATOR: HEAD LAMP	8-01	205	1375
ACTUATOR: RR DOOR LOCK	6-52	021	1175

II. PROCESS IN SELECTING REQUIRED PART NUMBER

3.B ILLUSTRATION INDEX

3.B ILLUSTRATION INDEX

By looking at the illustration index, use the figure and key number to validate the correctness of each part name used as initial reference.

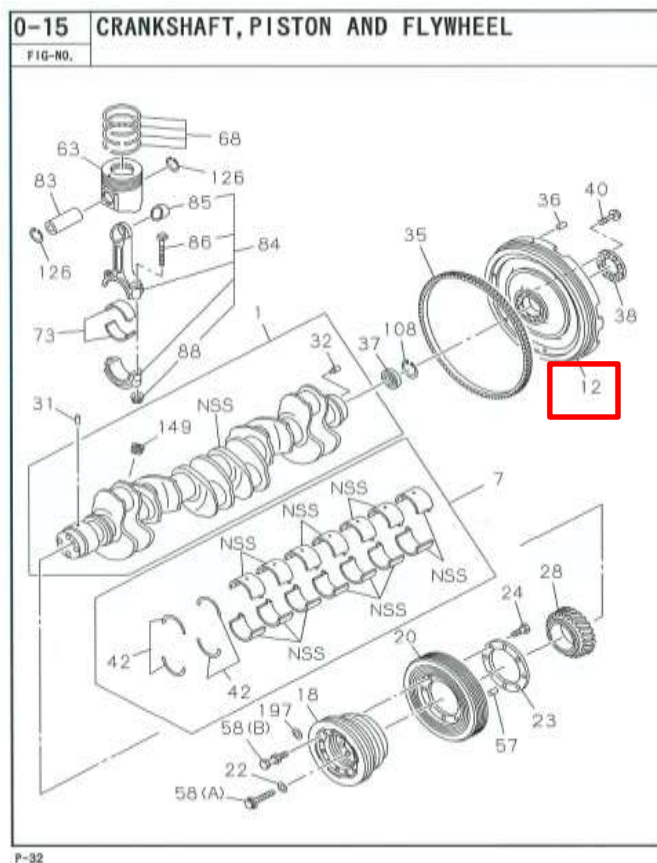


II. PROCESS IN SELECTING REQUIRED PART NUMBER

4. REVALIDATE WITH THE MAIN ILLUSTRATION PAGE

4. REVALIDATE WITH THE MAIN ILLUSTRATION PAGE

Illustration Page



Text Page

CRANKSHAFT, PISTON AND FLYWHEEL						0-15
FIG-NO.						FIG-NO.
KEY NO.	PART NUMBER	APPLIED DATE	CLASS	LOG	APPLIED MODEL / RESTRICTION / REMARKS	
1	---	---	---	---	---	
7	---	---	---	---	---	
12	---	---	---	---	---	
18	---	---	---	---	---	
20	---	---	---	---	---	
22	---	---	---	---	---	
23	---	---	---	---	---	
24	---	---	---	---	---	
28	---	---	---	---	---	
31	---	---	---	---	---	
32	---	---	---	---	---	
35	---	---	---	---	---	

Identifying the correct part number of required part.