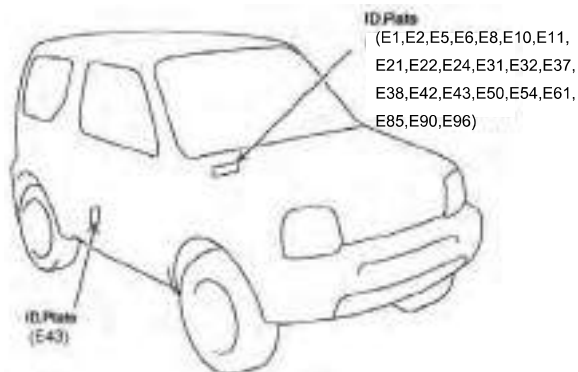




General Information

This parts catalogue covers all service parts for the SUZUKI JIMNY
 SN413V-5, SN415VD-5, SN413V-6(EXC/E50), SN415VD-6, SN413V-7(EXC/E50),
 SN415VD-7, SN413V-8(EXC/E50), SN413V-9(EXC/E50) SN413V-10(EXC/E50),
 SN413V-11(EXC/E50), SN413V-12(EXC/E50).and SN413V-13(EXC/E50)

1. Location of the model Identification Plate.



2. Information in the Identification Plate.

For the E1,E2,E5,E6,E21,E22,
 E38,E54 and E90
 Specifications

No.	
V.I.N. No.	②
1-	Kg
2-	Kg
TYPE ①	COLOR ④
ENGINE ③	⑤

For the E8,E10,E11,E24,E31,E32,E37,
 E42,E43,E50(TYPE 5) ,E61,E85
 and E96 Specifications

TYPE ①
CHASSIS No. ②
ENGINE ③
COLOR ④
ENGINE No. ⑤

- ① Type : type of vehicle
 ② V.I.N. and Chassis No. starting from:

- TYPE 5:E2,E11,E21,E22,E24,E38
 JSAFJB43V00200001~ (SN413V)
 JSAFJB53V00200001~ (SN415VD)
- TYPE 5:E10
 JS3JB43V 54200001~
 JS3JB43V 64200001~ (2005-1~)
- TYPE 5:E43
 JS3JB43V 54200001~
- TYPE 5:E50
 JS3JB43V 34200001~
- TYPE 5:E54
 JSAFJB43V50200001~
- TYPE 6:E2,E11,E21,E22,E24,E38
 JSAFJB43V00300001~ (SN413V)
 JSAFJB43V00340001~ (SN413V:2007-7~)
 JSAFJB53V00300001~ (SN415VD)
 JSAFJB53V00340001~ (SN415VD:2007-7~)
- TYPE 6:E10,E43
 JS3JB43V 64300001~ (E10,E43:2006 MODEL)
 JS3JB43V 74300001~ (E10,E43:2007 MODEL)
 JS3JB43V 84300001~ (E10:2008 MODEL)
 JS3JB43V 94300001~ (E10:2009 MODEL)
- TYPE 6:E54
 JSAFJB43V60300001~ (2006 MODEL)
 JSAFJB43V70300001~ (2007 MODEL)
 JSAFJB43V80300001~ (2008 MODEL)
 JSAFJB43V80340001~ (2008 MODEL:2007-7~)
 JSAFJB43V90340001~ (2009 MODEL)
- TYPE 6:E85
 JS3JB43V 74300001~ (2007 MODEL)
 JS3JB43V 84300001~ (2008 MODEL)
 JS3JB43V 94300001~ (2009 MODEL)
- TYPE 7:E2,E5,E6,E11,E21,E22,E24,E38,E42
 JSAFJB43V00400001~ (SN413V)
 JSAFJB43V00420001~ (SN413V:2009-1~)
 JSAFJB43V00430001~ (SN413V:2009-6~)
 JSAFJB43V00450001~ (SN413V:2010-4~)
 JSAFJB53V00400001~ (SN415VD)
 JSAFJB53V00420001~ (SN415VD:2009-1~)
 JSAFJB53V00430001~ (SN415VD:2009-6~)
 JSAFJB53V00450001~ (SN415VD:2010-4~)

- ・TYPE 7:E10,E43,E85,E96
JS3JB43V 94100001~
JS3JB43V A4100001~(2010 MODEL)
JS3JB43V B4100001~(2010 MODEL:2010-3~)
- ・TYPE 7:E37
JSAFJB43V94400001~
JSAFJB43VA4100001~(2010 MODEL)
JSAFJB43VB4100001~(2010 MODEL:2010-5~)
- ・TYPE 7:E54
JSAFJB43V90400001~
- ・TYPE 8:E2,E5,E6,E21,E22,E24,E38,E42,E90
JSAFJB43V00500001~
- ・TYPE 8:E10,E96
JS3JB43V B4200001~
JS3JB43V C4200001~(2011 -2~)
JS3JB43V D4200001~(2012 -1~)
- ・TYPE 8:E37
JSAFJB43VC4100001~
- ・TYPE 8:E43
JS3JB43V B4200001~
JS3JB43V C4200001~(2011 -5~)
- ・TYPE 8:E85
JS3JB43V B4200001~
JS3JB43V C4200001~(2011 -6~)
- ・TYPE 9:E2,E5,E6,E8,E21,E22,E24,E38,E42,E90
JSAFJB43V00560001~
JSAFJB43V00600001~(2014 -1~)
- ・TYPE 9:E10,E96
JS3JB43V D4200001~
JS3JB43V E4100001~(2013 -1~)
JS3JB43V F4100001~(2014 -1~)
- ・TYPE 9:E37
JSAFJB43VC4100001~
- ・TYPE 9:E43
JS3JB4C1 D4200001~
JS3JB4C1 E4100001~(2013 -5~)
- ・TYPE 9:E85
JS3JB43V D4100001~
JS3JB43V E4100001~(2013 -6~)

- ・TYPE 10:E1,E6,E8,E42
JSAFJB43V00620001~
JSAFJB43V00630001~(2015 -1~)
JSAFJB43V00640001~(2015 -3~)
JSAFJB43V00680001~(2016 -6~)
JSAFJB43V00700001~(2016 -11~)
- ・TYPE 10:E2,E22,E90
JSAFJB43V00620001~
JSAFJB43V00630001~(2015 -1~)
JSAFJB43V00640001~(2015 -3~)
- ・TYPE 10:E43
JS3JB4C1 F4200001~(Non ABS MODEL)
JS3JB4C1 G4100001~(With ABS MODEL:2015 -4~)
JS3JB4C1 H4100001~(With ABS MODEL:2016 -4~)
- ・TYPE 10:E5,E24
JSAFJB43V00620001~
JSAFJB43V00630001~(2015 -1~)
JSAFJB43V00640001~(2015 -3~)
JSAFJB43V00680001~(2016 -6~)
- ・TYPE 10:E10,E96
JS3JB43V F4300001~
JS3JB43V G4100001~(2015 -6~)
JS3JB43V H4100001~(2016 -1~)
JS3JB43V J4100001~(2017 -1~)
- ・TYPE 10:E31
JS3JB43V J4100001~
- ・TYPE 10:E32
JSAFJB43V00710001~
- ・TYPE 10:E38 (Non TPMS MODEL)
JSAFJB43V00620001~
JSAFJB43V00630001~(2015 -1~)
JSAFJB43V00640001~(2015 -3~)
- ・TYPE 10:E38 (With TPMS MODEL)
JSAFJB43V00680001~
JSAFJB43V00700001~(2016-11~)
JSAFJB43V00710001~(2017-1~)
- ・TYPE 10:E61
JS3JB43V H4100001~
JS3JB43V J4100001~~(2017-1~)

•TYPE 10:E85
 JS3JB43V F4300001~
 JS3JB43V G4100001~(2015 -6~)
 JS3JB43V H4100001~(2016 -1~)

•TYPE 11:E90
 JSAFJB43V00640001~
 JSAFJB43V00680001~(2016 -6~)
 JSAFJB43V00700001~(2016 -11~)
 JSAFJB43V00710001~(2017 -1~)

•TYPE 11:E2,E22
 JSAFJB43V00640001~

•TYPE 12:E2,E22
 JSAFJB43V00680001~
 JSAFJB43V00700001~(2016 -11~)
 JSAFJB43V00710001~(2017 -1~)

•TYPE 13:E24
 JSAFJB43V00700001~
 JSAFJB43V00710001~(2017 -1~)

- ③ Engine : type of engine
- ④ Color : color code of the vehicle
- ⑤ Model code : nine-digit code is provided

The Model Code is provided for easier and exact distinction of the model among various models available due to combination of different grades, intended markets etc..

The composition of the model code and the meaning of each letter or numeral at each digit are as follows.

The model code is composed of 9 characters. Taking the code "MRK5E4E22" for instance,

- 1). The First character indicates body type by letter;
 "M" means Van type.
- 2). The 2nd character indicates model series by letter;
 "R" means SN413V model series.
- 3). The 3rd character indicates the combination of seating capacity and body type by letter in SN413V model series;
 "K" means the combination of 4 seats and a Van.
- 4). The 4th and 5th characters indicate the combination of engine and transmission in this model series;
 "5E" means the combination of a 4 cycle, 4 cylinder, 1300cc, VVT engine and floor shift type 5 speed transmission in a SN413V-5 model series.
- 5). The 6th character indicates the grade of model;
 "4" means the JLX grade.
- 6). The 7th character is provided for model change indication in combination with model series;
- 7). The 8th and 9th characters indicate the specification code;
 "22" means spec. code E22.

As can be seen from 1) through 7) above, model code MRK5E4E22 means; Van type SN413V-5 model series with 4 seater, 4 cycle, 4 cylinder, 1300cc, VVT engine, 5-speed manual transmission, JLX grade model with E22 specs.

A reference table between model code and indications in the remarks column of the parts catalogue is shown below.

Character	*Model Code	Description	Indication in Remarks Column of catalogue
1st	M	Van	
2nd	R	Model series	SN SERIES
3rd	K	4 seater, Van	
4th 5th	2A	Engine and Transmission	SN415VD,MT
	5C		SN413V,MT,N/VVT
	5D		SN413V,AT,N/VVT
	5E		SN413V,MT,W/VVT(EURO 4,5,6)
	5F		SN413V,AT,W/VVT(EURO 4,5,6)

TYPE 5,6,7

6th	2	Grade	JX
	3		MODE 3,W/AIR BAG,W/ABS
	4,8		JLX
	A		JX,W/AIR BAG
	B		JX,W/AIR BAG,W/ABS
	C,H		JLX,W/AIR BAG
	D,G,J		JLX,W/AIR BAG,W/ABS
	K		MODE 2,W/AIR BAG

TYPE 8,9,10,11,12 Market Code : E2

6th	1,2	Grade	MODE 3,W/AIR BAG,W/ABS
	J		JLX,W/AIR BAG,W/ABS

TYPE 8,9,10 Market Code : E5

6th	L	Grade	JLX,W/AIRBAG
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TYPE 8,9,10 Market Code : E6

6th	J	Grade	JLX,W/AIR BAG,W/ABS
-----	---	-------	---------------------

TYPE 8,9,10 Market Code : E10,E42

6th	B	Grade	JX
	C		JLX

TYPE 8,9,10 Market Code : E1,E21

6th	B	Grade	JX
	L		JLX,W/AIRBAG

TYPE 8,9,10,11,12 Market Code : E22

6th	1,2	Grade	MODE 3,W/AIR BAG,W/ABS
	H		JX,W/AIR BAG,W/ABS
	J		JLX,W/AIR BAG,W/ABS

TYPE 9,10 Market Code : E8

6th	J,L	Grade	JLX
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TYPE 8,9,10,13 Market Code : E24

6th	J	Grade	JLX,W/AIR BAG,W/ABS
	K		JX,W/AIR BAG

SN413V-5_E22

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TYPE 10 Market Code : E31, E32

6th	J	Grade	JLX
-----	---	-------	-----

TYPE 8,9 Market Code : E37

6th	B	Grade	JX
	C		JLX

TYPE 8,9,10Market Code : E38

6th	1,2	Grade	MODE 3,W/AIR BAG,W/ABS
-----	-----	-------	------------------------

TYPE 8,9,10 Market Code : E43

6th	K,H	Grade	JX
	L,J		JLX

TYPE 10 Market Code : E61

6th	B	Grade	JX
	C,H		JLX
	K		JX,W/AIR BAG

TYPE 8,9 Market Code : E85

6th	B	Grade	JX
	C,H		JLX

TYPE 8,9,10,11 Market Code : E90

6th	1,2	Grade	MODE 3,W/AIR BAG,W/ABS
	J		JLX,W/AIR BAG,W/ABS

TYPE 8,9,10 Market Code : E96

6th	B	Grade	JX
	C,H		JLX
	K		JX,W/AIR BAG

7th	E	type of model	TYPE 5
	F		TYPE 6
	G		TYPE 7
	H		TYPE 8
	I,Z		TYPE 9
	J		TYPE 10
	1,2		TYPE 11
	V		TYPE 12
	Y		TYPE 13
8th	02,	Specification(market) Code	E1,.....
9th	96		E96

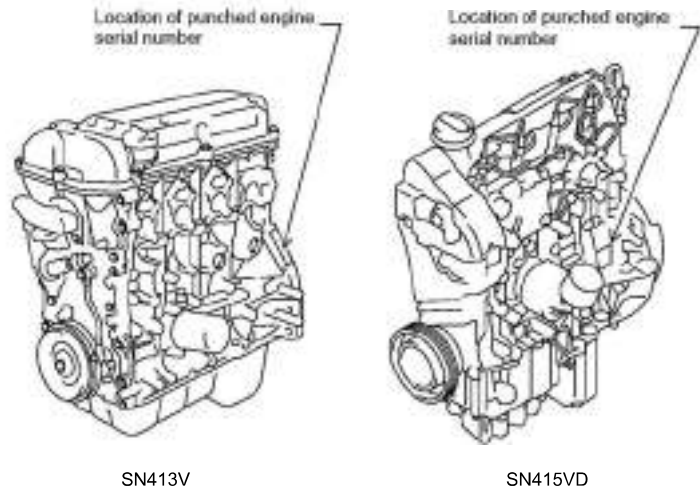
Note : Model Code elements listed in the model code column show all the code elements existing at the time of compilation of this catalogue.
New code elements will be provided in future when different grades of this vehicle are put into production.

SN413V-5_E22

- 8 -

3. Engine Serial Number

The engine serial number for the SN413V-5, SN415VD-5, SN413V-6, SN415VD-6, SN413V-7, SN415VD-7, SN413V-8, SN413V-9, SN413V-10, SN413V-11, SN413V-12, and SN413V-13 model is provided in the location illustrated below, starting from M13A-1000001(SN413V) K9K-000001(SN415VD).



4. Dimensions

Dimensions of the parts in this catalogue are indicated in millimeters.

5. Abbreviations

Abbreviations used in this catalogue are as follows:

A	: Ampere	COLPS	: Collapsible
AC	: Air Conditioner	COMB	: Combination
ABS	: Antilock Brake System	CTR	: Center
AH	: Ampere Hour		
AM	: Amplitude Modulation	D	: Diameter of Material
AR	: As Required	DF	: Defogger
ASSY	: Assembly	DIFF	: Differential
		DMR	: Dimmer
BS	: BRIDGESTONE TIRE	DR	: Door
		DRL	: Day-Time Running Light

E.L.R	: Emergency Lock Retractor	QTR	: Quarter
EURO2	: EURO2 grade	R	: Right hand side
EURO3	: EURO3 grade	REMOCON	: Remote Control
EURO4	: EURO4 grade	REV	: Reverse
EURO5	: EURO5 grade	RH	: Right hand side
EXC	: Except	RHD	: Right Hand Drive
		RR	: Rear
FM	: Frequency Modulation	RSV	: Reserve
FOG	: Fog Lamp		
FR	: Front	SE_HTR	: Seat Heater
		STD	: Standard
HD_LEV	: Headlamp Leveling	SYNC	: Synchronizer
HR	: Hour		
		T	: Thickness
ID	: Inside Diameter or Identification	TACH	: Tachometer
IMMOBI	: Immobilizer	TEMP	: Temperature
INR	: Inner	TPMS	: Tire Pressure Monitoring System
JX	: JX grade	US	: Under-Size
JLX	: JLX grade		
		VIN	: Vehicle Identification Number
KLS_EN	: Keyless Entry		
		W	: Wide
L	: Length or Left hand side	W_	: With
LH	: Left hand side		
LHD	: Left hand drive	&	: and
MODE2	: MODE2 grade	1ST	: First
MODE3	: MODE3 grade	2ND	: Second
MN_AC	: Manual Air Conditioner	2WD	: 2 Wheel Drive
MR_HTR	: Mirror Heater	3RD	: Third
		4AT	: 4 Speed Automatic Transmission
N_	: Non	4TH	: Fourth
NO.	: Number	4WD	: 4 Wheel Drive
NT	: Number of teeth	5TH	: Fifth
		5MT	: 5 Speed Manual Transmission
OD	: Outside Diameter		
O/D	: Over Drive		
OHTSU	: OHTSU TIRE & RUBBER		
OPNG	: Opening		
OPT	: Optional		
OS	: Over Size		
PCV	: Positive Crankcase Ventilation		
PW_DR	: Power Door Lock		
PW_WDO	: Power Window		

~JSAFJB43V00200001 : Up to V.I.N.JSAFJB43V00200001
~M13A-1000001 : Up to Engine No.M13A-1000001
JSAFJB43V00200001~ : from V.I.N JSAFJB43V00200001
M13A-1000001~ : from Engine No.M13A-1000001

$12 \times 34 \times 10$ Figures in the description column show
| | | the millimeter dimensions of parts.
ID OD T(or W,L)

→12345-81A00 (Parts No.) : Indicates that the part no. was changed to 12345-81A00 and the new parts are interchangeable with former ones, but the former ones are not interchangeable with the new ones.

←12345-81A00 (Parts No.) : Indicates that the former and new parts are interchangeable with each other and both are usable.

6. Inner parts of an assembly

Part numbers that have a period (.) mark in front of the description on a text page are separately-available parts of the assembly.

7. Parts Change Notice

A parts bulletin will be sent to you on all occasions when changes in parts occur, including interchangeable informations between new parts and old ones.

8. Notes

- 8-1. There are sometimes differences between spare parts and those originally used in of production models due to administrative reasons and common use with other models.
- 8-2. Rubber hoses and vinyl tubes should be cut to size in accordance with information detailed in the parts catalogue.
- 8-3. Note that the drawing on the illustration pages are for ready reference of spare parts numbers and are not to be used as an assembly manual.
When assembling, please refer to the appropriate "SUZUKI SERVICE MANUAL".

9. Specification code

This catalogue contains the parts for the models designed for the following markets:

Spec. Code : E1,E2,E5,E6,E8,E10,E11,E21,E22,E24,E31,E32,E37,
E38,E42,E43,E50(TYPE 5),E54,E61,E85,E90
and E96. (Market code)

Using the Parts Catalogue

PREFACE

When it becomes necessary to replace parts on SUZUKI MOTORCYCLES, always use SUZUKI GENUINE PARTS which have passed a strict inspection which guarantees quality and performance.

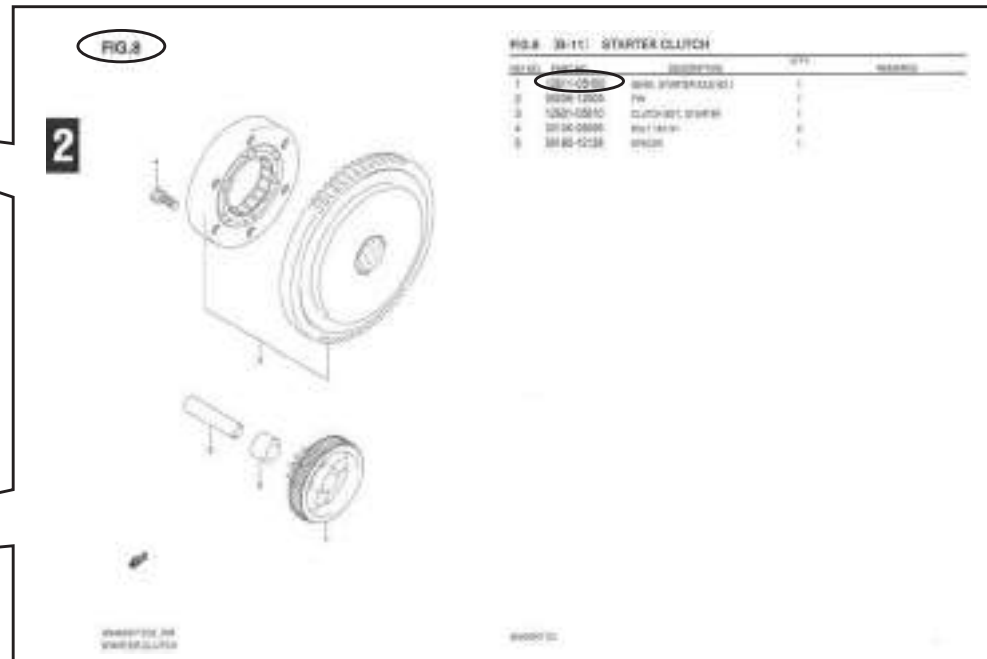
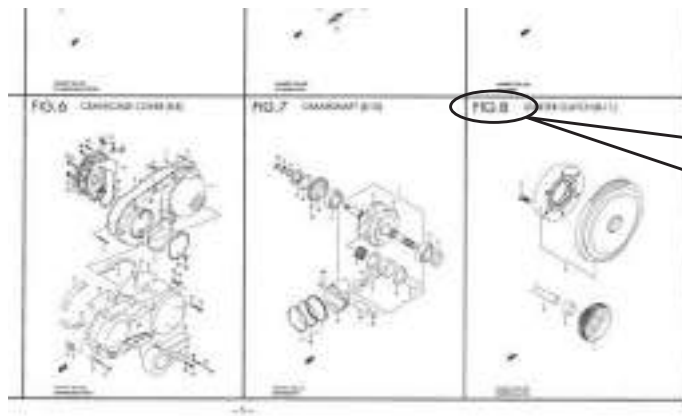
This parts catalogue is composed of Illustration Index, Body and Parts Number Index.

To search for parts information from the part shape, specify the body location from the Illustration Index; and to search for the part shape from parts information, specify the body location from the Parts Number Index.

* Illustrations and lists shown here are just samples to show how to use this parts catalogue.

1. How to search for parts information

(1) Searching from the Illustration Index



(2) Searching from the Parts Number Index

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
10000-00000	STARTER CLUTCH ASSEMBLY	10000-00000	SPRING	10000-00000	CLUTCH-ROCK SPRING	10000-00000	ROCK SPRING
10000-00000	ROCK SPRING	10000-00000	ROCK	10000-00000	CLUTCH-ROCK SPRING	10000-00000	ROCK SPRING
10000-00000	CLUTCH-ROCK SPRING	10000-00000	ROCK SPRING	10000-00000	ROCK	10000-00000	CLUTCH-ROCK SPRING
10000-00000	ROCK	10000-00000	CLUTCH-ROCK SPRING	10000-00000	ROCK SPRING	10000-00000	ROCK

2. Parts Catalogue Layout

(1) Figure number

(2) Figure title

(3) Ref. No.

(4) Part No.

(5) Description

(5)-1 Inner parts of assembly

Part name with a dot (.) in front as shown in the description column indicates the component of the assembly also available individually.

(6) Quantity

(7) Remarks

(7)-1 Modified use

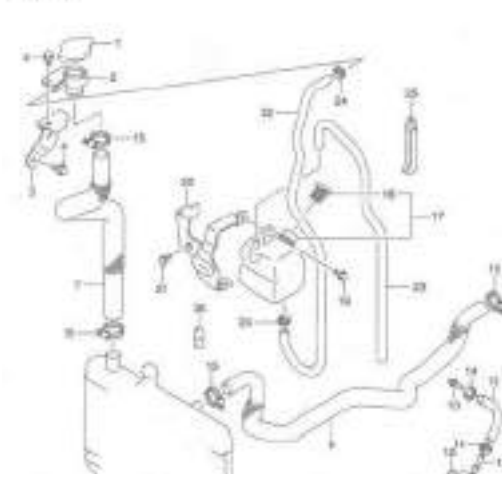
For items such as hoses or tubing, dimensions displayed with an arrow (→) indicate modified use.
(E.g.) L:300 → 180
-- Used with the length modified from 300 mm to 180 mm.

(7)-2 Body colors (color label color numbers)

If the color number for the part number differs from the color label color number (body color), enter the body color in the "Remarks" column.

(7)-3 Assembly color numbers

For inner parts, enter the color number for the assembly in the "Remarks" column.



(2)

FIG.19 (C-10) RADIATOR HOSE				
REF. NO.	PART NO.	DESCRIPTION	QTY	REMARKS
1	17730-12C28	CAP, RADIATOR	1	
2	17791-24D08	CONNECTION	1	
3	17790-05H08	BRACKET	1	
4	01550-0610A	BOLT	2	
5	17951-05H08	HOSE FRONTER INLET	1	
6	17952-05H08	HOSE FRONTER OUTLET	1	
7	17955-05H08	HOSE CONDUCTION	1	
8	17956-05H08	PLATE, WATER HOSE CLAMP	1	
9	17901-05H08	CONNECTOR, WATER INLET	1	
10	08260-18004	O-RING (DIA. 18) (18)	1	
11	01547-0630A	BOLT	2	
12	08356-75141-800	HOSE, WATER DYNASE	1	
13	08362-08011-400	UNION, DYNASE	1	
14	08401-13408-400	CLAMP	2	
15	08402-08511	CLAMP	1	
16	01350-0816A	BOLT	8	
17	17910-05H08	THWASSY, ROSSERSON	1	
18	17951-02F03	CAP (5)-1	1	
19	08111-08088	BOLT (M12)	1	
20	17905-05H08	BRACKET	1	
21	01350-0816A	BOLT	1	
22	17961-05H08	HOSE TANK INLET	1	
23	17962-05H08	HOSE TANK OVERFLOW	1	
24	01551-08211	BOLT	1	

(3) (4) (5) (6) (7)

REF. NO.	PART NO.	DESCRIPTION	QTY	REMARKS
1-1	04490-02H08-019	CONVL. SIDE RH (BLACK)	1	FOR ASA
1-2	04490-02H08-1PX	CONVL. SIDE RH (BLACK)	1	FOR CRB
1-3	04490-02H08-YKY	CONVL. SIDE RH (BLUE)	1	FOR CRN
2-1	04440-02H08-019	CONVL. SIDE LH (BLACK)	1	FOR ASA
2-2	04440-02H08-1PX	CONVL. SIDE LH (BLACK)	1	FOR CRB
2-3	04440-02H08-YKY	CONVL. SIDE LH (BLUE)	1	FOR CRN
3-1	08885-02H08-0CA	TAPE, SIDE RH	1	FOR CRB
3-2	08885-02H08-0CB	TAPE, SIDE RH	1	FOR CRN
3-3	08885-02H08-0CC	TAPE, SIDE RH	1	FOR CRB
4-1	08885-02H08-0CA	TAPE, SIDE LH	1	FOR CRB
4-2	08885-02H08-0CB	TAPE, SIDE LH	1	FOR CRN
4-3	08885-02H08-0CC	TAPE, SIDE LH	1	FOR CRB
5	04490-01H10-YKY	CONVL. SIDE RH (BLACK)	1	FOR CRB
6	04440-01H10-YKY	CONVL. SIDE LH (BLACK)	1	FOR CRB
7	08021-41030-0CD	ARMOR	2	FOR CRB
8	02541-0254A	ARMOR	1	

(7)-1

(7)-2

(7)-3

3. ABBREVIATIONS

Abbreviations used in this catalogue are as follows:

AR : As required	OD : Outside diameter	NT : Number of teeth
ASSY : Assembly	L : Length	OPT : Optional
E.NO. : Engine number	LH : Left hand side	OS : Over size
F.NO. : Frame number	RH : Right hand side	STD : Standard
D : Diameter of material	~ 100045 : Up to F.NO.100045	T : Thickness
ID : Inside diameter	100046 ~ : From F.NO.100046	US : Under size
		W : Width

12 x 34 x 5.6.....Figures in the description column show the dimensions of parts.

 | | |
ID OD T(or W,L)

→12345-56781 (Parts No.): indicates that the parts number was changed to 12345-56781 and the new parts are interchangeable with the former ones but the former ones are not interchangeable with new ones.

←12345-56781 (Parts No.): indicates that the former and new parts are interchangeable with each other and both are usable.

4. MODIFICATION NOTICE

A parts bulletin will be sent to you on all occasions when changes in parts occur, including interchangeable modifications between new parts and old ones.

5. NOTE

- (1) There are some different parts from those of production models among spare parts for the administrative reasons and common use of them with other models.
- (2) In respect of rubber hoses and vinyl tubes, please be sure to use them by cutting off according to the length mentioned on parts catalogue or what is actually required on the vehicle.
- (3) Note that the drawings on the illustration page are for ready reference of spare parts number, not to be used as an assembly manual.
When assembling, use "SUZUKI SERVICE MANUAL".
- (4) Dimensions of the parts in this catalogue are indicated in unit millimeters.

COLOR CHART
TABLEAU DES COULEURS

COLOR NO. NO DE COULEUR	COLOR DESCRIPTION DESCRIPTION DE COULEUR	COLOR NO. NO DE COULEUR	COLOR DESCRIPTION DESCRIPTION DE COULEUR
AGU	S8C,P4Z	DKR	ZDL,5PK
AHA	ZZ5,5PK	DNE	T2U,S5K,S7S,P4Z,R3F,5PK
AMF	ZUF,5PK	DNF	S7A,S8T,P4Z,R3F,T6U,5PK
AQP	T3U,V3V,P4Z,5PK,R3F,W3P	DTA	5PK,Z2R
AQQ	W3P,V3V	ED3	P4Z,6GS
ARG	5PK,ZCP,0PG,U3L	EJK	U8Z,U8V,S7S,P4Z,R3F,5PK
A4Y	ZVD,5PK	ENU	U8Z,U8V,S7S,U8S,S8C,P4Z
BCD	T2U,S5K,S7S,P4Z	ENV	P4Z,V1J
BCE	T2U,S5K,S7S,P4Z,R3F	EVD	ZJP,5PK
BCF	T2U,P4Z	FCL	U3L,5PK,0PG
BFS	PUD,P4Z,PVL,S7S	FC6	P4Z,0PG
BFT	PUD,P4Z,PVL,S7S,R3F,5PK	FEC	P4Z,R3V,9Z1
BG3	T3U,V3V,P4Z,5PK,R3F,W3P,9Z1	GKE	ZLC,5PK
BHE	5PK,6GS	GKG	ZMA,5PK
BHQ	PYA	GKH	ZLA,5PK
BHQ	P4Z,PVN,PVP,PUS,T3U,W3P,V3V	GLW	W2Z,W1R,S7S,P4Z
BWK	5PK,ZCP,0PG	GLY	W2Z,W1R,S7S,R3F,P4Z,5PK
CAF	W07,799	GLZ	W5Z,P4Z
CRR	S8T,P4Z	GZ5	ZJ3,5PK
C48	0PG,5PK	HFH	W8A,S6Z,S7A,P4Z,V4J
DKB	S6Z,S7A,S8T,P4Z,T6U	HFJ	W8A,V4V,S7A,R3F,P4Z,5PK,V4J
DKC	S7A,S8T,P4Z,R3F,T6U	HFK	W8C,P4Z

COLOR NO. NO DE COULEUR	COLOR DESCRIPTION DESCRIPTION DE COULEUR	COLOR NO. NO DE COULEUR	COLOR DESCRIPTION DESCRIPTION DE COULEUR
JEU	PK5,PD1,S7S,P4Z	PYA	LTHR. 13 LPN BLACK
JEV	PK5,PD1,S7S,P4Z,R3F,5PK	P4Z	'00 DARK GRAY
JKK	PM7,P4Z	RD1	JERS.12JMY DARK GRAY
JRF	P4Z,PR2,W7K,PR3,V3V,W7H,W3P	R3F	CARP. '01 BLACK
JRL	PT9,T3U,V3V,P4Z,5PK,R3F,W3P	R3V	SILVER
KDB	P4Z,RD1,PD1,S7S	S5K	BLACK
KDC	P4Z,RD1,PD1,S7S,R3F,5PK	S6Z	BLACK
KJ7	0PG,ZL3,P4Z	S7A	BLACK
L0S	Z2T,5PK	S7S	TRIC. 03 WGR EST F BLACK
M6A	Z2U,5PK	S8C	BLACK
NP5	ZY4,5PK	S8T	BLACK
PD1	DELTA BLACK	T2U	GRAY
PK5	JERS.GRAVEL DARK GRAY	T3U	BLACK
PM7	JERS.HARVEST BLACK	T6U	BLACK
PR2	BLACK	U3L	SILVER
PR3	DARK GRAY	U8S	ORANGE
PT9	LTHR.10JMY BLACK2	U8V	BLACK
PUD	JERS.SWAG BLACK	U8Z	BLACK
PUS	LTHR.14JMY NSF DARK GRAY	V1J	ORANGE
PVL	WOV.DELTA BETA BLACK	V3V	STITCH.CRV SILVER
PVN	LTHR.14JMY QOR P BLACK	V4J	SILVER
PVP	LTHR.14JMY NSF BLACK	V4V	BLACK

COLOR CHART
TABLEAU DES COULEURS

COLOR NO. NO DE COULEUR	COLOR DESCRIPTION DESCRIPTION DE COULEUR	COLOR NO. NO DE COULEUR	COLOR DESCRIPTION DESCRIPTION DE COULEUR
W07	OFF BLACK	ZMA	MET.QUASAR GRAY
W1R	MERK BLACK	ZM2	MEDIUM SILVER
W2Z	DARK GRAY	ZSA	MET.ALUMINA GREEN
W3P	LTHR.TS BLACK C	ZUF	PRME.BISON BROWN 2
W5Z	BLACK	ZUG	PRME.GAIA BRONZE
W7H	GRAY	ZVC	MET.STEEL SILVER
W7K	BLACK	ZVD	KHAKI
W8A	DARK GRAY	ZY3	OLIVE GRAY METALLIC
W8C	TRIC.FLUR DARK GRAY	ZY4	GRAY METALLIC
ZA4	COOL BEIGE METALLIC	ZY8	PRL RED
ZCP	MEDIUM GRAY METALLIC	ZZ5	CHROME
ZCW	KASHMIR BLUE	Z2R	LIGHT SILVER
ZDK	CLEAR BEIGE METALLIC	Z2S	METALLIC SILKY SILVER
ZDL	GRAPHITE GRAY	Z2T	GROVE GREEN PEARL METALLIC
ZHP	CARBON	Z2U	CAT'S EYE BLUE METALLIC
ZJP	PRL.NOCTURNE BLUE	Z7T	PEARL WHITE
ZJ3	BLUEISH BLACK PEARL	Z9T	BRIGHT RED
ZLA	PRL.TWILIGHT PURPLE	0BK	MEDIUM GRAY METALLIC
ZLB	PRL.PHENIX RED	0CE	BLACK FULL GROSS
ZLC	PRME.EVER GREEN	0ND	LIGHT SILVER
ZLU	MET.BREEZE BLUE	0PG	CHROME
ZL3	BLACK METALLIC	1YW	BLACK

[illegible]

MILLIMETER → INCH CONVERSION CHART

	0	1	2	3	4	5	6	7	8	9
00	.000	.039	.079	.118	.157	.197	.236	.276	.315	.354
10	.394	.433	.472	.512	.551	.591	.630	.669	.709	.748
20	.787	.827	.866	.906	.945	.984	1.024	1.063	1.102	1.142
30	1.181	1.220	1.260	1.299	1.339	1.378	1.417	1.457	1.496	1.535
40	1.575	1.614	1.654	1.693	1.732	1.772	1.811	1.850	1.890	1.929
50	1.969	2.008	2.047	2.087	2.126	2.165	2.205	2.214	2.283	2.323
60	2.362	2.402	2.441	2.480	2.520	2.559	2.598	2.638	2.677	2.717
70	2.756	2.795	2.835	2.874	2.913	2.953	2.992	3.031	3.071	3.110
80	3.150	3.189	3.228	3.268	3.307	3.346	3.386	3.425	3.465	3.504
90	3.543	3.583	3.622	3.661	3.701	3.740	3.780	3.819	3.858	3.898

How to read

	0	1	2	3	4
00	...	...	...	...	...
10	...	...	...	...	...
20	...	...	...	0.906	...
30	...	...	...	...	...

 23 millimeters equal 0.906 inch

Contents are subject to change without notice or obligation.