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INTRODUCTION

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INTRODUCTION

To bring better customer service and better spare parts supply, please note the following four points when referring to this Parts Catalog.

I. HOW TO USE THIS PARTS CATALOG

- A. The Publication Number of this Parts Catalog is C-034E. Whenever quoting the Parts Catalog, tell us this Pub. No. .
- B. All spare parts available for MODEL SP, SR311 series are included here.
- C. Alphabetical section index appears on page 28.
- D. Brief specifications of Model SP, SR311 series appear on page 3.
- E. Symbols and Abbreviations appear on page 8.
- F. The Car Numbers, the Engine Numbers or the Dates in the Part Name column indicate the application of the parts which were changed. The location of the car No. and the engine No. appears on page 10-2.
- G. Part Number Index is attached to the end of this Parts Catalog.
- H. Alphabetical Index is attached to the end of this Catalog.

II. HOW TO PLACE YOUR ORDERS FROM THE PARTS CATALOG (FOR DISTRIBUTOR USE ONLY)

- A. Typewrite the spare parts which you are going to order on the given Nissan Spare Parts Order Sheet.
- B. At least the Part Numbers and the Quantity must be filled in as accurately as possible. Otherwise our computer may reject your order.
- C. In the case that you can not find the Part No. which you are going to order we shall be very glad to take care of this problem after verifying its availability. Therefore, place your order on another order sheet as a conditional order, which does not include an Ordinary order, telling us precisely the Part Name, the Place where it is attached and the Quantity - if it is a colored thing or material, attach a sample.

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III. HOW TO COMPARE THE CONFIRMATION LIST AND THE PARTS CATALOG (FOR DISTRIBUTOR USE ONLY)

Although all parts contained here are in principle available for supply, if you find some parts shown in the Parts Catalog sorted F/# U on the confirmation list where the availability of your ordered parts are classified by our computer in respect to our stock control system, kindly tell us the Parts Numbers, the Pub. No. of the Parts Catalog (C-034E), and the Page. We shall be glad to inform you of the availability by the revised confirmation list as soon as possible.

IV. HOW TO ADAPT TO OUR PART NUMBER SYSTEM

In our parts supply system, the Part Number plays a key role. Therefore, you may print only the part numbers and the quantity as long as they do not cause mutual misunderstandings.

For this reason, kindly become familiar with our Part Number System which appears on page 15.

BRIEF SPECIFICATIONS

MODELS:	SP(L)311-(U)	SR(L)311-(U)
<u>DIMENSIONS AND WEIGHT:</u>		
Overall length	3,955 mm (155.7 in)	3,955 mm (155.7 in)
Overall width	1,495 mm (58.9 in)	1,495 mm (58.9 in)
Overall height	1,300 mm (51.2 in)	1,300 mm (51.2 in)
Wheelbase	2,280 mm (89.8 in)	2,280 mm (89.8 in)
Tread front	1,275 mm (50.2 in)	1,275 mm (50.2 in)
Tread rear	1,200 mm (47.2 in)	1,200 mm (47.2 in)
Seating capacity	2 persons	2 persons

ENGINE: FOR SP(L)311-(U)

Model R: Gasoline engine, water cooled, four-cycle, O. H. V., four-cylinder in line;
Bore 87.2 mm (3.43 in); Stroke 66.8 mm (2.63 in); Displacement 1,595 cc (97.3 cu. in);
Compression ratio 9.0 : 1.

ENGINE: FOR SR(L)311-(U)

Model U20: Gasoline engine, water cooled, four-cycle, O. H. C., four-cylinder in line;
Bore 87.2 mm (3.43 in); Stroke 83 mm (3.26 in); Displacement 1,982 cc (120.9 cu. in).

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FUEL SYSTEM:

Variable venturi, side draft carburetors; Mechanical diaphragm pump; Paper element air cleaner; Fuel tank capacity 43 lit (11.3 US gal).

LUBRICATION SYSTEM:

Pressure feed with full flow type oil filter; Gear type pump; Oil pan capacity 4.1 lit (1.08 US gal).

IGNITION SYSTEM:

Coil and distributor with automatic mechanical and vacuum controls.

COOLING SYSTEM:

Pressurized radiator; Centrifugal pump; Pellet type thermostat and fan; Radiator capacity 8 lit (2.11 US gal).

ELECTRIC SYSTEM:

12 volt, 50 AH battery (40 AH battery for the right hand drive model); 300 watt alternator with regulator; 1.4 HP magnetic shift starter motor (Negative wiring system).

CLUTCH:

Single dry disc with diaphragm springs; Diameter 200 mm (7.87 in).

TRANSMISSION:

4 forward speeds and 1 reverse; All synchromeshed on forward gears; Gear ratios 1st 3.382, 2nd 2.013, 3rd 1.312, top 1.000 and reverse 3.365; Floor gear shift.

REAR AXLE:

Semi floating axle with torque rod; Hypoid bevel gear; Ratio 3.889 (4.111 on order).

FRONT SUSPENSION:

Independent coil springs with hydraulic double acting shock absorbers.

REAR SUSPENSION:

Semi-elliptic leaf springs; 4 leaves with hydraulic double acting shock absorbers.

STEERING:

Left or right hand drive; Cam and lever type gear; Ratio 14.8 : 1; 3-spoke steering wheel; Diameter 400 mm (15.75 in).

BRAKES:

Hydraulic tandem master cylinder; Discs at front; Leading and trailing shoes at rear; Front disc diameter 284 mm (11.18 in); Rear drum with aluminum fin, diameter 228.6 mm (9.0 in); Parking brake mechanically operated on rear wheels only.

WHEELS AND TIRES:

Steel disc wheels; 5.60S14-4PR tires (Max. allowable speed 175 k.p.h. (109 m.p.h.)).

LAMPS:

Two head lamps (sealed beam); Two front parking and turn signal lamps; Two tail and stop lamps; Two rear turn signal lamps; Rear license lamp; Map lamp; Reverse lamp; Reflectors; Side marker lamps (Front and Rear for U.S.A. & CANADA only).

INSTRUMENTS:

Speedometer with trip recorder; Tachometer with main beam warning light; Fuel gauge; Clock; Ammeter; Oil pressure gauge; Temperature gauge; Turn signal pilot lamps; On instrument panel, windshield washer switch, lighting switch, windshield wiper switch, fog lamp switch and heater switch (optional).

FRAME:

Pressed steel box section with X member.

BODY WORKS:

Two-door, two-seater; Open type with canvas top; All steel body fully upholstered with vinyl leather; Safety glass windshield; Roll up type door glass; Plastic rear window; Adjustable bucket type seats; Seat belt anchorages; Seat belts (3-point type); Glove box on instrument panel. Ash tray, glove box and arm rest in center console; Separate housing beneath instrument panel contains choke knob, cigarette lighter, windshield washer switch, ventilator levers, heater controls (optional) and radio (optional); Windshield washers; Double horns; Inside and outside rear view mirrors; Tonneau cover; Sun visors; Soft top frame cover; Throttle control; Steering lock with ignition key.

OPTIONAL EQUIPMENT:

Heater; Radio; Head rest, 4-way flasher; Solex carburetor; Fog lamp.

These specifications are subject to change without notice.

B5 EXPLANATION OF EACH COLUMN

I. "S" column (preceding the KEY NO. column.) (DISTRIBUTOR USE ONLY)

* Signifies that the part No. has been removed. In such a case, use the superseding part Nos. shown below.

..... The parts preceded by # mark are conditional order items. Place the order as specified in the Nissan Parts S.O.P..

II. KEY NO. column

..... A KEY NO. consists of three digits.
The key numbers will be changed at each revision.

III. PART NO. column

..... They are as a rule ten digits.
However, 12-digit Part Nos. may rarely appear.

IV. PART NAME column

..... PART NAME column contains not only the part name but applied Car No., Engine No., or Applied date.
In the case of the annual model change, there are used the abbreviations instead of the actual car nos. For example, "(FROM OCT-67)" stands for 1968 year model and you can see the actual car no. by referring to the "Car No. and Engine No." section in the Introduction. On those pages, together with the pictures of the annual models, the abbreviations and the actual car nos. are described.
"INC" is the abbreviation of "Including".

V. Q'TY column

..... The quantity in this column shows the pieces of the part used in the section.
"AR" is the abbreviation of "As Required".

VI. SALES UNIT column (DISTRIBUTOR USE ONLY)

..... SALES UNIT column indicates the pieces which are contained in a packing box (i.e. bulk unit).
Accordingly, if you place the order for a part multiplying its sales unit, you will receive the part in a form easily to be stored into the bin (ex. Sales unit 10 make your order by 10, 20, 30).
The Sales Units which are not filled-in will be advised you through the Revised Sheets.

VII. "ICA" column

"ICA" is the abbreviation of Interchangeability.

..... The only modified parts carry this column.

..... These codes always show the relation between the part itself and the former part shown above.

"Y" is the abbreviation of Yes (i.e. Substitutive)

"N" is the abbreviation of No (i.e. Not substitutive)

"C" is the abbreviation of Conditional (i.e. Substitutive with condition)

In the case of "C", the details of the condition are described in the Fig.

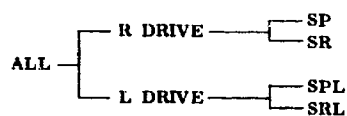
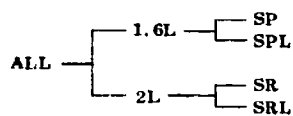
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VIII. SYMBOLS AND ABBREVIATIONS IN THE APPLIED MODEL

The symbols and abbreviations used in the applied model column are as follows. These symbols are taken by each model type, the position of steering wheel, the transmission system, the displacement of the engine, and the destinations.

A. Symbols and Abbreviations applied to all models except U.S.A. & CANADA

SYMBOLS	EXPLANATIONS
SP	SP311-U (right hand drive Datsun Sports 1600.)
SPL	SPL311 (left hand drive Datsun Sports 1600.)
SR	SR311-U (right hand drive Datsun Sports 2000.)
SRL	SRL311 (left hand drive Datsun Sports 2000.)



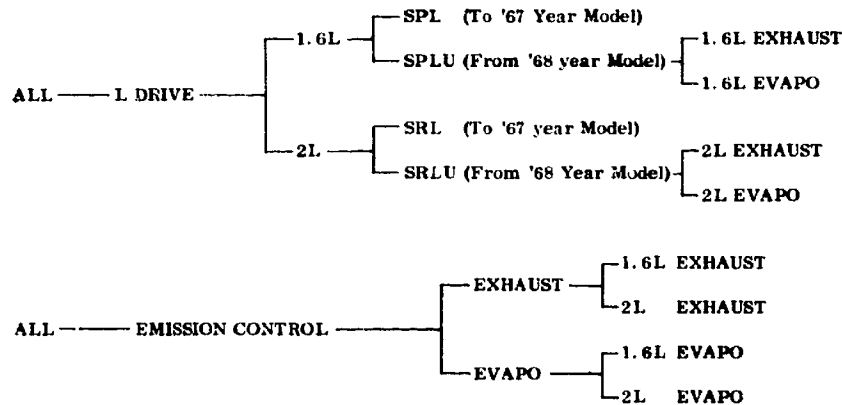
GROUP SYMBOLS FOR ALL EXC. U.S.A. & CANADA

- ALL The part is used on all DATSUN SPORTS SP-SR311 models.
- R DRIVE The part is used on all right hand drive SP-SR311 models.
- L DRIVE The part is used on all left hand drive SP-SR311 models.
- 1.6L The part is used on SP(L)311 model with 1,595 cc (97.3 cu. in.) engine.
- 2L The part is used on SR(L)311 model with 1,982 cc (120.9 cu. in.) engine.
- SERVO The part is used on SP(L)-SR(L)311 model with servo synchromesh type transmission.
- OP The part is optionally equipped.
- EXC. EXCEPT (ex. 1.6L Exc. SPL means the parts is used on all Datsun Sports 1600 except SPL311).
- ONLY "ONLY" is used together with the destination. (ex. AUSTRALIA ONLY means that the part is exclusively used for Australia.)

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B. Symbols and Abbreviations for U.S.A. & CANADA

SYMBOLS	APPLIED DATE		EXPLANATIONS
SPL	TO	SEP-67	SPL311 (left hand drive Datsun Sports 1600)
SPLU	FROM	OCT-67	SPL311-U (Datsun Sports 1600 with EMISSION CONTROL and SAFETY DEVICES)
SRL	TO	SEP-67	SRL311 (left hand drive Datsun Sports 2000)
SRLU	FROM	OCT-67	SRL311-U (Datsun Sports 2000 with EMISSION CONTROL and SAFETY DEVICES)



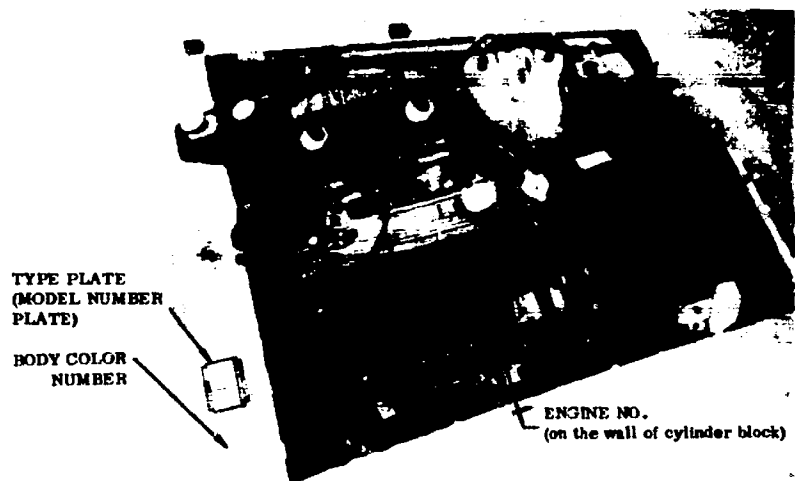
GROUP SYMBOLS FOR U.S.A. & CANADA

- ALL The part is used on all DATSUN SPORTS SP-SR311 models.
- L DRIVE The part is used on all left hand drive SP(L)-SR(L)311 models.
- 1.6L The part is used on SP(L)311 model with 1,595 cc (97.3 cu. in.) engine.
- 2L The part is used on SR(L)311 model with 1,982 cc (120.9 cu. in.) engine.
- EMISSION CONTROL The part is used on SP(L)-SR(L)311 model with emission control device for U.S.A. (UP TO APRIL-1970), for U.S.A. & CANADA (FROM MAY-1970).
- EXHAUST The part is used on SP(L)-SR(L)311 model with only exhaust emission control device for U.S.A. (UP TO APRIL-1970), for U.S.A. & CANADA (FROM MAY-1970).
- EVAPO The part is used on SP(L)-SR(L)311 model with both exhaust emission control device and evaporative emission control device for CALIFORNIA (UP TO APRIL-1970), for U.S.A. & CANADA (FROM MAY-1970).
- WARNER The part is used on SP(L)-SR(L)311 model with warner type transmission for U.S.A. & CANADA.
- SERVO The part is used on SP(L)-SR(L)311 model with servo synchromesh type transmission.
- OP The part is optionally equipped.
- EXC. EXCEPT (ex. 1.6L Exc. SPLU means the parts is used on all Datsun Sports 1600 except SPL311-U)
- ONLY "ONLY" is used together with the destination. (ex. U.S.A. ONLY means that the part is exclusively used for U.S.A.)

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CAR NO. AND ENGINE NO.

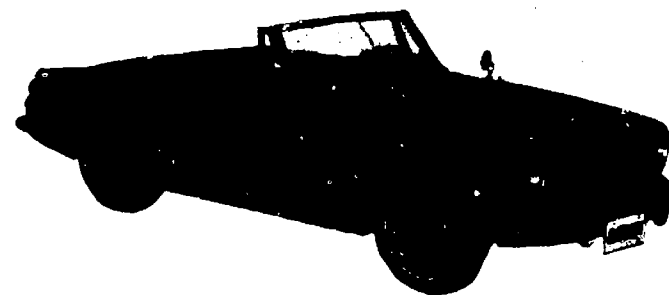
To choose the right parts, always refer to the car Nos. or Engine Nos., which are located in the engine room (see below).



DATSUN		SP311
MODEL for YEAR		
ENGINE CAPACITY		
MAX. HP at RPM		
WHEEL BASE		
ENGINE NO.		
CAR NO.		
NISSAN MOTOR CO., LTD.		
YOKOHAMA JAPAN		

DATSUN SPORTS 1600

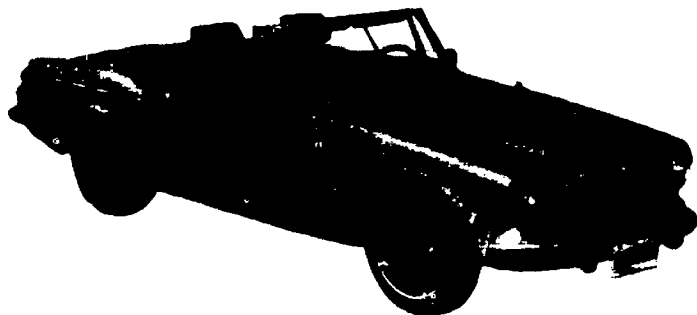
FROM C/# SP311-00001 (FROM OCT-67) TO C/# SP311-02000 (TO E/# R-40000)
SPL311-10001 SPL311-11000



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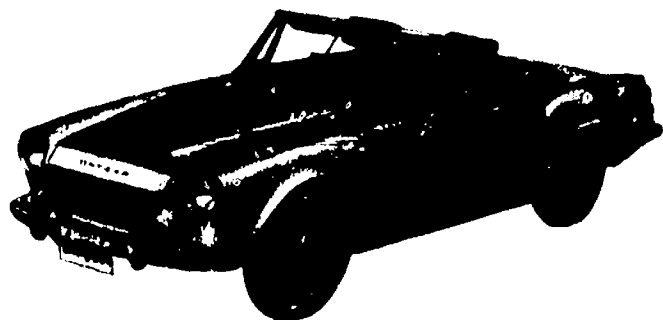
DATSUN SPORTS 1600 (METRIC SYSTEM)

FROM C/# SP311-02001 (FROM E/# R-40001) TO C/# SP311-03000 (TO SEP-67)
SPL311-11001 SPL311-01700
V.B.C.



DATSUN SPORTS 2000

FROM C/# SR(L)311-00001 TO C/# SR(L)311-01000 (TO SEP-67)



JUNE, 1972

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Printed in Japan

DATSUN SPORTS 1600

FROM C/# SP311-03001 (FROM OCT-67) TO C/# SP 311-04000 (TO SEP-68)
SPL311-17001 SPL311-24000



DATSUN SPORTS 2000

FROM C/# SR(L)311-01001 (FROM OCT-'67) TO C/# SR(L)311-03000 (TO SEP-'68)



JUNE, 1972

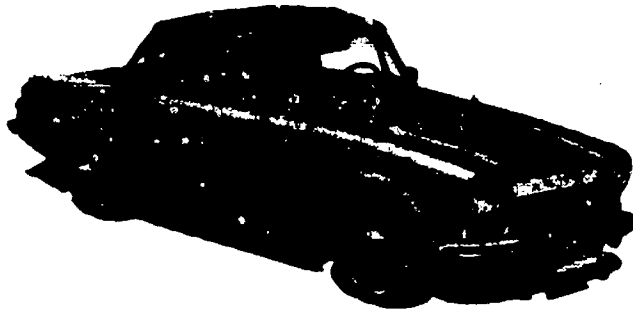
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Printed in Japan

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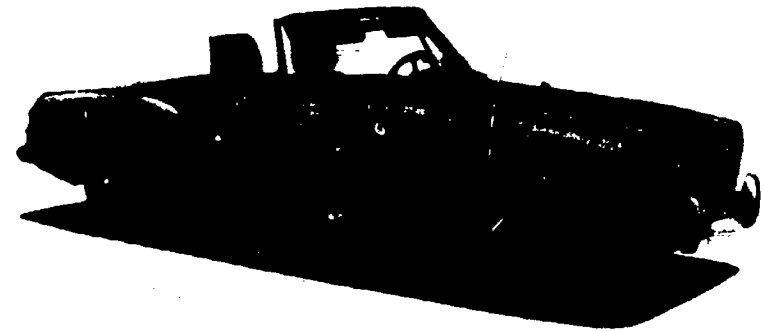
DATSUN SPORTS 1600

FROM C/# SP311-04001 (FROM OCT-68) TO C/# SP311-06000 (TO JUN-69)
SPL311-24001 SPL311-27000



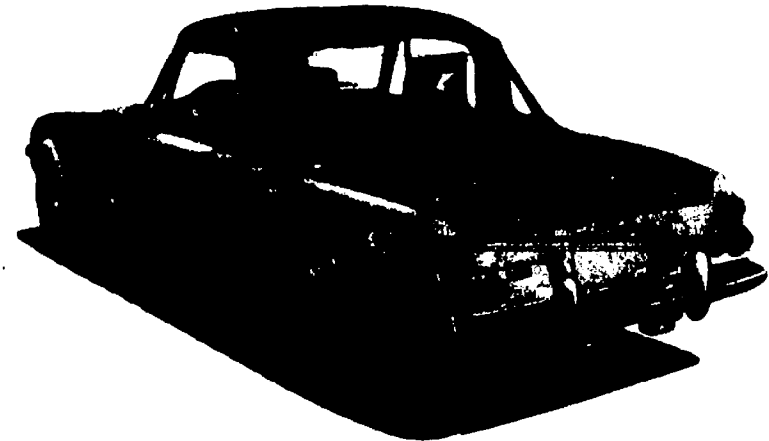
DATSUN SPORTS 1600

FROM C/# SP311-08001 (FROM JULY-69)
SPL311-27001



DATSUN SPORTS 2000

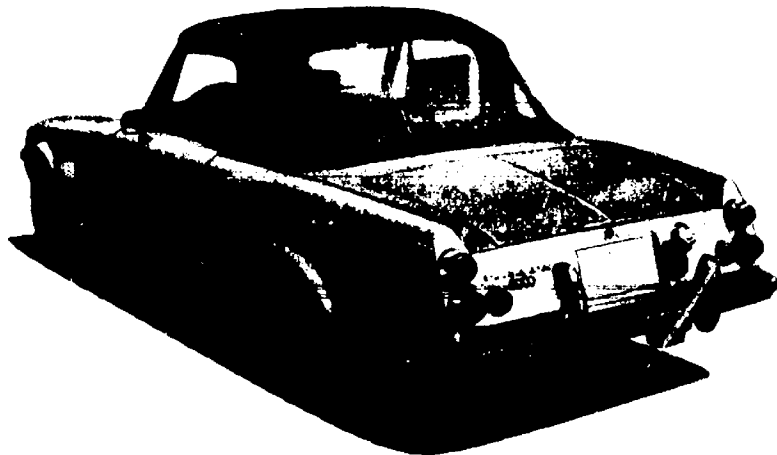
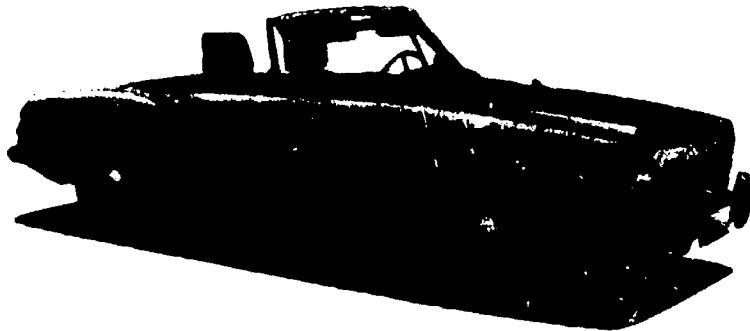
FROM C/# SR311-03001 (FROM OCT-68) TO C/# SR311-05000 (TO JUN-69)
SRL311-07001 SRL311-13000



DATSUN SPORTS 2000

FROM C/# SR311-06001
SRL311-13001

(FROM JULY-69)



**EXPLANATION OF
NISSAN PARTS NUMBER SYSTEM**

Our part number as a rule consists of ten digits which are made up of four factors as follows. However, in order to standardize small parts such as screws, washers, bolts, nuts and so on, which are often used on our models, we specify them as NES part according to the Nissan Engineering standard (N. E. S.).

<u>Section No.</u>	<u>Character No.</u>	<u>Part Type No.</u>	<u>Distinction No.</u>
0 0	0 0 0	- 0 0 0	0 0

1. Section No. (2 digits)

The Section No. consists of 2 digits which indicate the major function of parts.

2. Character No. (3 digits)

The Character No. consists of 3 digits which indicate minor classification in each Section as shown by the Table of Section and Character No. on page 17. The character No. of GG9 or X00 signifies the assembly parts.

3. Part Type No. (3 digits)

The Part Type consists of 3 digits which in principle indicate the applied model as shown by the Table of Part Type on page 20. This means that the part is originally designed for that model. However, it may be used widely over our models. Therefore, it does not always signify the applied model.

4. Distinction No. (2 digits)

The Distinction No. consists of 2 digits which indicate the difference between similar parts as shown below.

Kinds of Distinction	Distinction No.
a. Similarity	00 - 19, 60 - 69
b. Exclusive Service Use	25 - 29, 75 - 79
c. Material	40 - 45, 80 - 85
d. Processing	30 - 39, 90 - 94 50 - 59

Note: The other Distinction Nos. are unset.

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a. Similarity

When parts are only slightly changed, the distinction is shown by this No. .
Similar or colored parts are distinguished by this No. .

For example;

74902-11400	Carpet (red)
74902-11401	Carpet (blue)
74902-11402	Carpet (brown)

b. Exclusive Service Use

Repair kits or sets which are used exclusively for service, are set by this No. .

For example; 46010-10800 Brake Master Cylinder assembly
 46010-10825 Repair kit

c. Material

The difference of materials is distinguished by this No. .

d. Processing

For the convenience of our production line process, in the case we can not supply by the original part No. , the sub-assembly is supplied by this No. .

For example;

20132-08750	Clamp sub-assembly Components
20132-08700	
20133-08700	Clamp-lower Clamp-upper
1-14520-1	
9-15115-1	
	Bolt
	Washer

Except those numerical part numbers, there are the part numbers beginning with letters.

They are the part numbers exclusively reserved for service use.

TABLE OF SECTION AND CHARACTER NO.

S-Section No.
C - Character No.

Classification		Section	Classification		Section	Classification		Section
S	C		S	C		S	C	
10		Engine complete section	400	Engine control	26		Electric section No. 5	
	000	Engine complete				000	Lamps No. 1 (Outside)	
	100	Engine as'y	19	Exhaust & governor section		100	Lamps No. 2 (Inside)	
11		Engine section No. 1	000	Deck top parts		200	Horn	
	000	Cylinder parts	100			300		
	100	Oil pan parts	200	Governor parts	27		Room heater & radio	
	200	Engine support, front	300			000	Room heater	
	300	Engine support, rear				100	Control box	
	400	Engine stabilizer	20	Exhaust section		300	Radio & clock	
12		Engine section No. 2	000	Exhaust tube				
	000	Piston, pin & ring	100	Muffler	30		Clutch group	
	100	Connecting rod	200	Tail tube		000	Clutch with housing	
	200	Crank shaft	21	Cooling system		100	Clutch disc	
	300	Flywheel	000	Water pump		200	Clutch cover & pressure plate	
13		Camshaft & valve section	300	Thermostat		400	Bell housing	
	000	Camshaft & timing gear	400	Oil cooler		500	Clutch with drawal	
	200	Valve parts	500	Radiator		600	Clutch control	
14		Manifold section	22	Clamp & mounting parts				
	000	Manifold parts		Electric section No. 1	32		Transmission group	
	300	Ejector as'y	100	Distributor		000	Transmission as'y	
15		Lubrication section	300	Vacuum control		100	Case, extension covers	
	000	Oil pump	400	Plug-spark & cords		200	3-shaft gear train	
	100	Oil tube				600	Synchronizer parts	
	200	Oil filter	23	Electric section No. 2		700	Speed-drive parts	
16		Fuel section No. 1	100	Generator		800	Shift-control parts	
	000	Carburetor	200	Starter motor		900	Fork & levers	
	400	Gasoline strainer	300	Regulator	33		Auxiliary gear box section	
	500	Air cleaner	400			100	Transfer parts	
	600	Fuel supply system	500	Electric section No. 3		200	Power take off gear	
	700	Injection pump	24	Wiring		300		
	800		000	Cable parts	34		Transmission control	
17		Fuel section No. 2	100	Battery		100	Control device	
	000	Fuel pump	200			400	Linkage	
	200	Fuel tank	400	Electric section No. 4		500	Linkage parts	
	400	Fuel tank mounting	25	Meters	36		Auxiliary brake section	
	500	Fuel piping	000	Meter parts		100	Drum & cones/mg	
18		Engine control section	100	Meter parts		300	Hand brake lever	
	000	Accelerator pedal	200	Switches		400	Hand brake cable	
	100	Accelerator link	300	Switch & parts		500	Linkage on axle	
			400	Fuse & holder parts		600	Linkage parts	

Classification	Section	Classification	Section	Classification		Section	
				S	C		
37	Propeller shaft group	48	Steering section	800	Radiator shell fitting		
000	Propeller shaft mounting	300	Steering ass'y				
100	Joint & yokes	100	Roller shaft	63	Fender section		
200	Propeller shaft primary	200	Steering cover	100	Front fender		
300	Secondary propeller shaft	300	Steering mounting parts	800	Fender fitting		
500	Center bearing & hanger	400	Steering wheel				
		500	Steering linkage	64	Hood ledge section		
38	Final drive unit			100	Hood ledge		
100	Drive pinion & gear	50	Frame section	800	Hood ledge fitting		
200	Companion flange	100	Frame parts				
300	Gear carrier	200					
400	Differential gear			65	Hood section		
500	Front drive parts	51	Cross member section	100	Hood		
		000	Cross member parts	200			
		100	Hook parts	300			
40	Front axle section			400	Hood hinge		
000	Front axle	54	Front suspension section	500	Hood lock		
200	Hub & drum	000	Front spring	600	Hood fitting		
300	Road wheel	100	Spring mounting parts	700			
500	Front axle parts	200	Cross member-suspension	800			
		300	Ass'y suspension				
41	Front brake section	400		66	Cowl section		
000	Front brake			100	Front pillar		
100	Wheel cylinder	55	Rear suspension section	300	Cowl top		
		000	Rear spring	400	Cowl side		
43	Rear axle section	200	Spring mounting parts	500	Ventilator		
000	Rear axle			800	Cowl fitting		
100	Rear axle parts	56	Shock absorber section	900	Cowl trimming		
200	Hub & drum	100	Front shock absorber				
300	Road wheel	200	Rear shock absorber & stabilizer	67	Dash section		
				100	Sash		
44	Rear brake section			200	Dash lower		
000	Rear brake	57	Spare tire section	300	Dash fitting		
100	Wheel cylinder	200	Spare tire carrier	800	Dash trimming		
				900			
46	Master cylinder, pedal & piping	60	Body complete white body				
000	Piping & cylinder ass'y	000	Body front & body main	68	Instrument section		
100	Master cylinder parts	100	Cab complete	100	Instrument		
200	Brake piping			200			
300	Brake tube parts	61	Body front group	300	Cluster lid		
400	Pedal parts	000	Front body ass'y	400	Cluster lid		
500	Dust seal & mounting parts	62	Radiator shell & bumper section	600	Glove pocket & lid		
		100	Radiator shell	800	Instrument fitting		
47	Power brake section	200			900	Instrument trimming	
100	Vacuum tank	300	Radiator grille	72	Windshield section		
200	Hydraulic power cylinder	400		100	W/S outer & inner		
300			500	Radiator core support	600	Glass & weatherstrip	
400	Vacuum tube	600	Bumper apron				
500	Reservoirs mount parts	650	Front bumper	800	W/S fitting		

Classification	Section	Classification	Section	Classification		Section
				S	C	
73	Roof section	900	Front door trimming	300	Side board & side gate	
100	Roof panel			400	Rear gate	
200	Roof rail	82	Rear door section No. 1	500	Rear body floor	
800	Roof fitting	100	Rear door inner, outer	600	Wheel housing	
900	Roof trimming	200	Ventilator, sash	650	Rear body sill	
		300	Door window	700	Rear body fitting	
74	Floor section No. 1	400	Hinge & check link	800	Rear body trimming	
100	Toe riser	500	Lock, remote control	900		
200	Toe board	600	& handle			
300	Front floor	700	Window regulator & handle	95	Body mounting section	
400				100	Body mounting	
500	Rear floor	800	Rear door fitting			
600	Under sill	900	Rear door trimming	96	E. T. C. section No. 1	
700	Seal riser			100	Step & coverings	
750	Tunnel	84	Trunk section	200	Licence plate bracket	
800	Floor member	100	Trunk floor	300	Back mirror	
900	Floor trimming	200	Trunk side	400	Sun visor	
		300	Trunk lid	500	Ash tray	
76	Body side section No. 1	400	Trunk lid lock, handle & support	600	Fire extinguish	
100	Body side frame	500		700	Assist rail	
200			800	Trunk fitting	800	Package tray
300	Body side panel	900	Trunk trimming	900	Body name & caution plate	
400	Body side sill					
500	Center pillar	85	Rear bumper section	97	E. T. C. section No. 2	
600	Rear pillar	100	Rear bumper apron	100	Reflector	
700	Rear wheel house	200	Rear bumper bracket	200	Plate meter	
800	Body side fitting	800	Rear bumper fitting			
900	Body side trimming			99	Car complete & tool section	
78	Rear fender section	86	Front seat section No. 1	000	Car complete	
100	Rear fender	100	Seat cushion frame	100	Chassis complete	
		200	Seat back frame	500	Tool & setting parts	
79	Back panel section	300	Seat cushion & trim			
100	Back panel	400	Seat adjusting			
200			600	Seat back & trim		
300	Rear corner	700	Center arm rest & trim			
400	Rear seat back panel	800	Seat fitting			
700	Rear window	88	Rear seat section No. 1			
900	Back panel fitting	100	Seat cushion frame			
900	Back panel trimming	200	Seat back frame			
		300	Seat cushion & trim			
80	Front door section No. 1	500	Seat adjusting			
100	Front door inner, outer	600	Seat back & trim			
200	Ventilator, sash	700	Center arm rest & trim			
300	Door window	800	Seat fitting			
400	Hinge and check link	93	Rear body section No. 1			
500	Lock, remote control	100	Guard frame			
600	& handle	200	Header board			
700	Window regulator & handle					
800	Front door fitting					

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TABLE OF PART TYPE

Small Type Part		Vehicle Type		Vehicle Type		Vehicle Type		Vehicle Type	
Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type
L113	001	LG222	052	NL320-U	103	B20('68)	154		
L113	002	L222	053	SP310	104	L20ST('68)	155		
L23	003	L26	054	SPL310	105	DP410-R	156		
AV123	004	W211	055	P410	106	R411	158		
L123	005	WP211	056		410	R411UTK('66.5)	159		
U123	006	WPL211	057	PL410	108	RL411UTK('66.5)	160		
V123	007	VA20	058	WP410	109	RL411	161		
L14	008	PG221	059	WPL410	110	CSP311	163		
U124	009	PLG221	060	P410R	111	P411	165		
V124	010	VP221	061	A122	112	DP411	166		
V124	011	VPL221	062	VA122	113	DP411-MTK	167		
AV124	012	UP221	063	DP410	114	P411-P	168		
210	013	UPL221	064	DP410-L	115	P411-UT	169		
L210	014	PG222	065	P410-U	116	PL411-U	170		
220	015	PLG222	066	P410-N	117	PL411-UT	171		
L220	016	VP222	067	DP410-M	118	P411-UTK	172		
U220	017	VPL222	068	DP410-N	119	PL411-UTK	173		
AV220	018	UP222	069	DP410-LN	120	WP411	174		
V220	019	UPL222	070	PL410-N	121	WPL411-U	175		
M113	020	WP310	071	SP310	122	P411-N	176		
ML113	021	223	072	SFL310-U	123	411	177		
W113	022	G223	073	P410-UT	124	DP411-L	178		
M114	023	LG223	074	PL410-UT	125	P411-R	179		
M210	024	VG223	075	A220	126	R10	180		
W210	025	VLG223	076	VA220	127	VB10	181		
G220	026	U223	077	KA220	128	R10-D	182		
211	027	UL223	078	SP310('65)	129	VB10-D	183		
221	028	M223	079	SPL310('65)	130	P411	184		
G221	029	311	080	A220-H	131	DP411	185		
L211	030	P311	081	P410('65)	132	DP411-L	186		
L221	031	WP311-U	082	PL410('65)	133	PL411-U	187		
A20	032	PL311-U	083	WP410('65)	134	DR411	188		
115	033	WPL311-U	084	WPL410('65)	135	RL411-UTK	189		
125	034	A120	085	DP410('65)	136	P411-P	190		
LG220	035	SPL213	086	DP410-L('65)	137	P411-U	191		
U221	036	320	087	P410-U('65)	138	P411-R	192		
V221	037	L320	088	PL410-U('65)	139	DP411-R	193		
S221	038	VA120	089	DP410-M('65)	140	DP411MTK	194		
LG221	039	U320	090	DP410-N	141	PL411-UTK	195		
P211	040	V320	091	DP410-LM	142	WP411	196		
310	041	UL320-U	092	PL10-UT	143	VP411	197		
L310	042	VL320-U	093	PL410-UT	144	WPL411	198		
U222	043	320	094	P410-P	145	A221	199		
P310	044	P311	095	SP311	146	GA221	200		
WPL310	045	PL312	096	SPL311	147	DP411-A	202		
VG222	046	WP312	097	520	148	R10-DA	203		
SPL312	047	WPL312	098	L520	149	GS20S	204		
V222	048	A121	099	US20	150	S20S	205		
VG221	049	AL121	100	UL520	151	S20('67)	205		
222	050	N320	101	V520	152	L520('67)	206		
G222	051	Y312	102	VL520	153	US20S	207		

Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type
US20('67)	207	KB10S('68)	257	(P)S10SU('69)	A06	WPL510('70)	A58
V520S	208	KB10	258	510P	A07	WPL510TU('70)	A59
V520('67)	209	SR311U('68)	259	510('69)	A08	PL510TK('70)	A60
B10T	209	SRL311('68)	260	510S('69)	A09	PC10M('70)	A61
510-S	210	DS10-T	261	R510A('69)	A10	PC10MA('70)	A62
510-UT	211	V510-S	262	P510UTK('69)	A11	PC10MT('70)	A63
510SA('68)	212	B10ST('67.5)	263	R510S('69)	A13	WPC10M('70)	A64
510-U	213	B10ST,B10SAF	264	R510('69)	A14	VPC10M('70)	A65
L510	214	B10STF('67.5)	264	R510ST('69)	A15	PLC10M('70)	A66
L510-T	215	K510('68)	265	WP510U('69)	A16	WPLC10M('70)	A67
510	216	KP510T('69)	266	WP510UA('69)	A17	C10S('70)	A68
510-T	217	KP510TK('69)	267	V510S('69)	A18	C10('70)	A69
510-A	218	P510UTK('68)	268	V(P)S10('69)	A19	VC10S('70)	A70
P510	219	PL510TK('68)	269	(P)S10(A)M('69)	A20	HGC10T('70)	A71
P520-TK	220	L510UTS('68)	271	P510(S)UT('69)	A21	PGC10T('70)	A72
510-P	221	L510UX('68,70)	272	(P)L510S('69)	A22	C10SU('70)	A73
R510-S	222	WPL510UTX('68,70)	273	(P)L510('69)	A23	SR311U('70)	A74
R510	223	(W)P411U(T)('67)	274	(P)L510T(K)('69)	A24	SR311U('70)	A75
R510STK('68)	224	(W)P411U(T)('67)	275	PL510A('69)	A25	SPL311U('70)	A77
W510	225	B10('68)	277	PL510UT('69)	A26	SRL311U('70)	A78
WS10 A	226	VB10('68)	278	PL510UA('69)	A27	KP510AT('70)	A79
WP510-UT	227	552520	279	WP510UT('69)	A28	WP510T('70)	A80
WL510	228	S20U,S20AU	280	WPL510T('69)	A29	KPC10AT('71)	A81
V510	229	S20FU('68)	280	WPL510UT('69)	A30	KGC10T('71)	A82
PL510	230	GS20S('68)	281	RPL510SU('69)	A31	KGC10AT('71)	A83
P510UT	231	L520('68)	282	SPL311('69)	A32	HPC10AT('71)	A84
PL510UA	232	US20('68)	283	SPL311('69)	A33	PL510AU	A85
WPL510-U	233	V520('68)	284	P510P('69)	A34	510S('71)	A86
WPL510UA('6A)	235	C10M('68)	285	P510('69)	A35	H510TK('71)	A87
L510A('68)	236	C10U('68)	285	P510A('69)	A36	510P('71)	A88
P510U('68)	237	C10Y('68)	288	WP510	A37	510('71)	A89
P510UA('68)	236	C10P('68)	289	NLS10TK('69)	A38	510H('71)	A90
R510T('68)	239	LC10('68)	290	C10A('69)	A39	510HT('71)	A91
P411('67)	240	VC10M('68)	291	R510A('69)	A40	R150('71)	A93
DP411('67)	241	VC10S('68)	292	P510A('69)	A41	R150('71)	A93
DP411L('67)	242	WC10M('68)	293	WP510A('69)	A42	KH510TK('71)	A94
DP411R('67)	243	WLC10M('68)	294	WNL510TX('69)	A43	V510('71)	A95
DP411R('67)	244	QC10U('68)	295	510('69.5)	A44	L510('71)	A96
RL411-UAK	245	C10MUT('68)	296	SPL311('69.5)	A45	L510SX('71)	A97
WR411UTK('67)	246	LC10MT('68)	297	P510('70)	A46	521('69)	H01
WR411UAK('67)	247	WLC10MTU('68)	298	R510('70)	A47	GS21SA('69)	B02
B10SF	248	SS70T	299	P510P('70)	A48	LIGIS21('69)	B03
L810U('67)	249	L810('67)	657	P510S('70)	A49	L521TUH('69)	H04
PL411UX	250	ALB10	658	P510A('70)	A50	UL521('69)	H05
(L)R10-FU('68)	251	QH10	659	P510TK('70)	A51	VL521U('69)	H06
L520UX	252	GH10	659	KP510TK('70)	A52	GA320	H07
PL411UTK	253	PGC10T	A01	P510TK('70)	A53	A320	H08
WPL411UTK	254	GC10A	A02	PL510('70)	A54	VA320	H09
SR333	255	LCG10T	A03	PL510TU('70)	A55	WA320	H10
SRL311('67.5)	256	PLGC10T	A04	PL510AU('70)	A56	DA320	H16
			A05	WPL510A('70)	A57	DVA320	H17

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Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type
UA320	B18	(L)B10-(U)('69)	H05	KPE10TK('71)	M11	P610TK('72)	U08
VA320P	B19	(L)B10-F(U)('69)	H06	E10H(K)T('71)	M12	K610('72)	U10
PL521TU	B20	V(L)B10-(U)('69)	H07	KE10T('71)	M14	KPE10HT('72)	U11
A320('70)	B21	B110S('70.5)	H10	KPE10HT('71)	M15	KP610(A)TKU('72)	U12
KA320('70)	B22	B110('70.5)	H11	P510S('71)	N01	WP610H(A)T('72)	U13
UA320('70)	B23	B110SR('70.5)	H12	P510('71)	N02	V610('72)	U14
GKA320('70)	B24	B110R('70.5)	H13	P510A('71)	N03	J610U('72)	U15
NLS21('69)	B29	VB110S('70.5)	H14	P510TK('71)	N04	W610(A)TU('72)	U16
N521('70.5)	B30	VB110('70.5)	H15	KP510TK('71)	N05	JL610('72)	U17
NLS21T('70.5)	B31	LB110ST('70.5)	H16	WPS10A('71)	N06	JL610(S)T('72)	U18
GN521('70.5)	B32	LB110T('70.5)	H17	PL510('71)	N07	KPL610(A)T('72)	U19
UN521('70.5)	B33	KB110('70.5)	H18	PL510TK('71)	N08	L610TU('72)	U20
521(J13)('70.5)	B34	KB110U('70.5)	H19	PL510TU('71)	N09	L610AU('72)	U21
JATOCO	B35	B110GT('70.5)	H20	WPL510('71)	N10	(P)PL610(A)T('72)	U22
NLS21('70.5)	B36	B110GTR('70.5)	H21	WPL510TU('71)	N11	KL610(A)TU('72)	U23
GNLS21('70.5)	B37	LB110G('70.5)	H22	JNS10SU('71.5)	N12	V'L610ST('72)	U24
UNLS21('70.5)	B38	B110GTR('70.5)	H23	JNS10P('71.5)	N13	WPL610('72)	U25
A321	B39	KB110GR('70.5)	H24	H510TH('71)	N14	KL610STU('72)	U26
PA321	B40	KPB110('71)	H25	KHS10TB('71)	N15	KP610TE('72)	U27
SA321S	B41	KPB110G('71)	H26	P510('71.5)	N16	610(A)TK('72)	U28
VA321S	B42	KPB110GR('71)	H27	P510T('71.5)	N17	K610(A)TK('72)	U29
VPA321S	B43	PB110T('71)	H28	P510T('71.5)	N18	P610STU('72)	U30
N521T	B44	PB110GT('71)	H29	JNS10('71.5)	N19	P610STU('72)	U31
G1521T	B45	PB110TK('71)	H30	P510TK('71.5)	N20	P610SA1U('72)	U32
PL521TU	B46	B110S('72)	H31	N510S('71.5)	N21	JNL610X('72)	U32
PL521TU	B47	B110	H32	PL510TU('71.5)	N22	WNL610TX('72)	U33
620('72)	B50	B110GT	H33	RPL510STU('71.5)	N23		
620U('72)	B51	B110GTR	H34	VNS10('71.5)	N24		
L620('72)	B52	LB110	H35	PL510P('71.5)	N25		
G620('72)	B53	B110SK	H36	PL510R('72)	N26		
GNL620('72)	B54	B110R	H37	PL510ATU('72)	N27		
PL620TU('72)	B55	B110GTR	H38	C10('71)	R01		
UN620('72)	B56	LB110T	H39	C10S('71)	R03		
U620U('72)	B57	KB110	H40	PLC10M('71)	R04		
U620('72)	B58	KP110G	H41	C10SU('71)	R05		
620(J13)('72)	B59	KB110GR	H42	LC10S('71)	R06		
1B20S('69)	G01	VB110S	H43	VC10S('71)	R07		
(L)H20STU('69)	G02	VB110	H44	WPC10MT('71)	R08		
C20('70)	G03	VB110SK	H45	WPLC10U('71)	R09		
C20H('70)	G04	LB110TRU	H46	GC10T('71)	R10		
VC20('70)	G05	KLH110U	H47	KPGC10('71)	R11		
KC20('70)	G06	L19('71)	M01	GLC10('71)	R12		
C20('72)	G07	L10R('71)	M02	(P)C10HT('72)	R13		
B120S('71)	G10	L10T('71)	M03	KGC10TK('72)	R14		
B120ST('71)	G11	L10SK('71)	M04	610('72)	U01		
B120SU('71)	G12	VL10SK('71)	M05	610J('72)	U02		
LB120ST('71)	G13	VF10R('71)	M06	610A('72)	U03		
H10('69)	H01	VF10RT('71)	M07	610ATU('72)	U04		
H10L('69)	H02	P110T('71)	M08	610H('72)	U05		
KB10('69)	H03	L10U('71)	M09	P610('72)	U06		
VB10('69)	H04	LL10L('71)	M10	P610H('72)	U07		

Medium Type Part							
Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type
B130	300	L40	351	A30	661	TH31	718
B40	301	C141	352	A30	662	TH31('65)	719
LB40	302	GC140	355	A30	663	LH31-U('65)	720
UB40	303	30U	356	A30	664	LG31-U('65)	721
VB40	304	P30-U	357	Y130	667	LG31S-U('65)	722
C40	305	LC141	358	PHC240	669	VP31-UK('65)	723
L520	306	GLC140	359	"C"H20	671	WPL31-U('65)	724
VC40	307	F40	360	"D"H20	672	TLH31-U('65)	725
B131	308	FR40	361	"E"H20	673	H31T('65)	726
B41	309	VC141	362	"F"H20	674	G31SY-P('65)	727
VB41	310	VNC141	363	"G"H20	675	G31SY-P('64)	728
NB131	311	KC141	364	"H"H20	676	31Y-P('64)	729
DB131	312	GC141	365	"I"H20	677	P130	730
B42	313	VP30	366	A30S	680	P130S	731
C42	314	H31	367	A30Y	681	VP130	732
NB42	315	G31	368	PA30	682	VP130	733
VC42	316	P31	369	PA30A	683	VP130	734
B132	317	31	370	VA30S	684	W130	733
510A	318	VP31	371	VPA30	685	H130	734
WLS10UTX	319	WP31	372	PLA30U	686	Q130	735
VB132	320	GLC141	373	WPLA30U	687	130S	736
FPB42	321	FPB42	374	HA30W	688	130	756
30	322	LG141	375	WHA30UA	689	130-A	737
C43	323	GLC140	376	H130('68)	690	P130-A	737
VC43	324	Q41	377	P130-UK('68)	691	130P('66)	735
FRB42	325	LH31	378	130SU('68)	692	130-P	739
D30	326	H31-U	379	HL130-U('68)	693	41	740
V30	327	G31-U	380	PL130-UK('68)	694	C142	741
WL510	328	H31-J	381	L130-SU('68)	695	F41	742
V510	329	H31-M	382	VP130-U('68)	696	1.41	743
KC43	330	G31S	383	VI30-U('68)	696	LC142	744
B140	331	V40	384	WPI30-U('68)	697	N41	745
NR140	332	QLC141	385	W130-U('68)	697	LN41('66)	746
C140	333	QL40	386	LH31('64)	700	41('67)	747
WPL510UT	334	H31('64)	387	LG31('64)	701	L41('67)	748
L30	335	G31('64)	388	LG31S('64)	702	Q41('67)	749
VC140	336	G31S('64)	389	L31('64)	703	FL130('66)	750
VNC140	337	31('64)	390	VP131('64)	704	PL130S('66)	751
FRB140	338	VP31-K('64)	391	WPL31('64)	705	VP130('66)	752
FB140	339	WP31('64)	392	H31-M('64)	706	WPL130('66)	753
VB133	340	VC141	393	H31-J('64)	707	HL130('66)	754
GB140	341	VC141N	394	H31-U('64)	708	H130	755
G30	342	KC141	395	LG31-UM('64)	709	QL130('67.5)	755
LB140	343	GQC141	396	40T	710	PL130S(A)('66)	756
KC140	344	KLC141	397	Q40T	711	FR41('67)	756
TG30	345	GLC141	398	H31('65)	712	H130V	757
LC140	346	HC141	399	G31('65)	713	QL130-L('68)	759
L30	347	CHC141	621	G31S('65)	714	C240	760
KLG140	348	GQC141	629	31('65)	715	C240H	760
WP30	349	HC141	616	VP31K('65)	716	LC240('67)	761
40	350	QHIC141	637	WP31('65)	717	CK240	762

Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type
QC240-H	762	HC240W	822	PL130(69)	E12	LC30TU(70)	F65
QLC240(67)	763	GLC240W	823	PL130-S(69)	E13	KC30T(70.5)	F66
HC240	764	GHLC240W	824	VPL130(69)	E14	KC30AT(70.5)	F67
HQC240	764	LC240W	825	WPL130(69)	E15	KPC30TK(70.5)	F68
PHC240(67)	765	41	847	HL130V	F16	KPLC30T(70.5)	F69
PHQC240(67)	766	L41	848	G130(69)	E17	KPLC30TU(70.5)	F70
VC240	767	Q41	849	G130(69)	E18	KPLC30ATE(70.5)	L71
KC240	767	T65U(67)	850	QL130(69)	E19	PS30S(70)	F72
DC240	768	GT65UA(67)	851	C30SU(69)	E20	C30S(71)	F73
DQC240	768	WT656N	852	C30SUT(69)	E21	C30(71)	F74
KLC240(67)	769	KT65UD(67)	853	C30SUT(69)	E22	C30H(71)	F75
GC240	770	WU657AE	854	C30U(69)	E23	LC30S(71)	F76
GQC240	770	LT65(69)	855	C30T(69)	E24	LC30(71)	F77
GHQC240(67)	771	LGT65A(69)	856	LC30(69)	E25	LC30TU(71)	E78
GHC240	772	LWU656AE	857	LC30T(69)	E26	S30A(71)	F79
GHQC240	772	KL765UD(69)	858	LC30A(69)	E27	HL30ATU(71)	F80
V130	774	LWU657AE	859	LC30SUT(69)	E28	HL30U(71)	F81
HL130A(67.5)	775	QT65	860	HL30V(70)	E30	S30(71)	F82
HL130A(67.5)	776	QGT65A	861	HL30U(70)	E31	HL30U(71)	F83
Y130	777	WT65JL	862	HL30(70)	E32	HL30V(71)	F84
Y130(67.5)	778	LWU653AE	863	GL130(70)	E33	C30A	F85
HL130(67)	779	T43,T44	864	L30SU(70)	E34	S30A	F86
P130-U(67)	780	LTS3N,LT44NT	865	WH130(70)	E35	S30(72)	F87
WPL130-U(67)	780	QT43NU	866	HL130V(70)	E36	HL30U	F88
VPL130-U(67)	780	NT43,NT44	867	L130S(70)	E37	C30(72)	E89
VPL130-U(67)	780	LNT43,LNT44	868	WHL130(70)	E38	140(71)	J01
HL130-U(67)	781	(L)T65HU	869	GL30U(70)	E39	Q140	J02
I30-SU(67)	782	KQT65	870	C30SA(69.5)	F40	N140(71)	J03
O130-U(67)	782	DT65	871	S30(70)	F41	140G(71)	J04
W130-U(67)	782	ET65	872	PS30(70)	F42	140L(71)	J05
WL130-U(67)	782	1441	873	HS30U(70)	F43	140(73)	J06
V130U(67)	782	1641(69)	874	HL30(70)	F44	Q140(71)	J07
VL130-U(67)	782	1T641(69)	875	HS30UA(70)	F45	GHC240	J10
PL130-U(67)	783	T641G(69)	876	HL30U(70)	F46	GC240	J11
L130-SU	784	VT641U(69)	877	HL30UA(70)	F47	GHLC240	J12
C30-SU	785	VT641(69)	878	C30(69.5)	F48	GC240	J13
C30-SUT	786	VT641H(69)	879	L30(69.5)	F49	C240(72)	J14
C30-UT	786	BT641(69)	880	A30S(70)	F50	HC240(72)	J15
C30-SUA	787	T641M(69)	881	VA30(70)	F51	230H(71)	P01
C30-UA	787	JATOCO	882	HA30(70)	F52	230V(71)	P02
C30-U	788	HL30(69)	883	HA30A(70)	F53	230Q(71)	P03
LC30-S	789	PL30(69)	884	HA30Q(70)	F54	N230S(71)	P05
LC30	789	PL30-S(69)	885	HA30QA(70)	F55	N230P(71)	P06
LC30-SV	790	WP130(69)	886	VHA30(70)	F56	Q230(71)	P07
LC30-T	790	WP130(69)	887	HA30U(70)	F57	WPH1230U(71)	P08
LC30-UT	790	HL30V(69)	888	WH130(70)	F58	VN230S(71)	P09
LC30-SA	791	L30-S(69)	889	C30S(70)	F59	WPH1230U(71)	P10
LC30-A	791	L30(69)	890	C30(70)	F60	Y230T(71)	P11
LC30-UA	791	Q130(69)	891	C30A(70)	F61	P230VU(71)	P14
IC30I(68)	792	Y130(69)	892	LC30S(70)	F62	PL1230QU(71)	P15
C240W	821	HL130(69)	893	LC30(70)	F64	N230S(71)	P16

Large Type Part							
Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type
PL230V(71)	P17	580	500	582	551		
NE230S(72)	P18	N580	501	LS82	552		
K230H1K(71)	P20	S580	502	US82	553		
K(P)230QT(71)	P21	L580	503	M582	554		
KH230HT(71)	P22	F580	504	592	555		
KPL230QT(71)	P23	U580	505	G592	556		
P230VU-A(71)	P24	UL580	506	U592	557		
NL230VX(71)	P25	M580	507	592	558		
WPL230T(71)	P26	ML580	508	M592	559		
PL230VT-A(71)	P27	590	509	UG592	560		
PL1230V1U(71)	P28	G590	510	MG592	561		
PL230V-A(71)	P29	DG590	511	702	566		
H230H(71)	P30	L590	512	ULG680	567		
230VP(71)	P31	LG590	513	ML582	568		
KH230H(72)	P32	U590	514	UL582	569		
KH1230HT-A(72)	P33	DUG590	515	UL582	570		
KH1230HT-G(72)	P34	UG590	516	F582	571		
KF230VT-G(72)	P35	M590	517	LF582	572		
KF230HK(72)	P36	MG590	518	F581	573		
KF230V(72)	P37	DMG590	519	F592	574		
230HK-G(71)	P40	ML590	520	MF592	575		
V230-G(71)	P41	MLG590	521	L592	576		
K230HTK-G(71)	P42	UL590	522	UG592	577		
P230VT(71)	P43	LS580	523	LS482	578		
PC130T(72)	S01	F590	524	GU582	579		
C130T(72)	S02	UR590	525	680	580		
PC130H(72)	S03	581	526	680	581		
HC130T(72)	S04	L581	527	M680	582		
C130H(72)	S05	5581	528	U680	583		
KPC130T(72)	S06	N581	529	F680	584		
KPC130T(72)	S07	UL581	530	L680	585		
KPC130TK(72)	S08	UL581	531	ML680	586		
KHC130FK(72)	S09	*581	532	UL680	587		
PC130AT(72)	S10	ML581	533	U690	588		
KNC130T	S12	L5581	534	UG690	589		
C130HT	S14	591	535	W582	590		
C130AT	S15	L591	536	G680	591		
KC130T	S16	G591	537	ML592	592		
KC130HT	S17	L6591	538	801	593		
HC130A1	S18	UL591	539	ULG582	594		
KC130QT	S19	UG591	540	UR690	595		
PC130UT	S20	UL591	541	E690	596		
PLC130T	S21	LGL591	542	ME690	597		
		M591	543	MG690	598		
		ML591	544	LG680	599		
		MG591	545	FL680	600		
		MLG591	546	YLG680	601		
		701	547	LE690	602		
		F591	548	MLG690	603		
		UR591	549	ULR680	604		
		NUR591	550	MLFG690	605		

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Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type
UL690	606	681	800	E790	C29		
ULG690	607	U681	801	LE790	C30		
UE680	608	681-N	802	ULE790	C31		
UG680	609	U681-N	803	UR790	C32		
50	610	G681	804	ULR790	C33		
50M	611	UG681	805	ULEG790	C35		
50N	612	S681	806	UG780TE	C36		
50M	613	D681	807	U780H	C37		
50I('64)	614	DU681	808	DU780H	C38		
QC80	615	F681	809	UE780	C39		
QSC80-N	616	FS681	810	TU780U	C40		
C80	617	UG681TF('66.5)	811	ULEG780	C41		
SC80-N	618	LN681A('66.5)	812	AN0	C53		
QLC80('66)	619	ULN681('66.5)	813	150('69)	F01		
LC80	620	LG681('66.5)	814	HL150U('69)	F02		
GC141	621	ULG681('66.5)	815	HL150('69)	F03		
53('65)	622	LS681('66.5)	816	HL150A('69)	F04		
T50D('65)	624	DL681('66.5)	817	150('69.5)	F05		
C80	625	DL681('66.5)	818	150('70)	F06		
LHC80	626	FL681('66.5)	819	1150('70)	F07		
L50	627	FLS681('66.5)	820	HL150U('70)	F08		
T50	628	JUR690	826	HL150('70)	F09		
GOC141	629	E690	829	150U('71)	F10		
T50('65)	630	HL150('68)	840	HL150U('71)	F11		
TL50	631	150('68)	841	HL150('71)	F12		
L50	632	JATOCO	835	150('72)	F13		
ULE690	635	780	C04	150('72)	F14		
HC141	636	U780	C05	HL150U('72)	F15		
HQC141	637	G780	C06	HL150('72)	F16		
ULEG690	638	UG780	C07				
UEG681	640	N780	C08				
D60W	641	UN780	C09				
K60	642	S780	C10				
60W	643	F780	C11				
G60HW	644	FS780	C12				
QSC80('66)	645	D780	C13				
SC80	646	L780	C14				
DQSC80-A	647	UD780	C15				
DSC80-A	648	LG780	C16				
HL150('66)	650	ULG780	C17				
LH150('66)	651	L780N	C18				
L60	652	UL780N	C19				
LG60	653	LS780	C20				
LG60H	654	FL780	C21				
YLG60	655	FLS780	C22				
KL60	656	DLR780	C23				
150-A	660	DUL780	C24				
150	660	DU780	C25				
150	666	UL780	C26				
C80	668	ULG780	C27				
60	670	UEG780	C28				

Special Type Part							
Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type
4W61	400	K60	451	K60('67)	642		
B4W61	401	KL60	452	60W('67)	643		
F4W61	402	WG60	453	G60HW('67)	644		
L4W61	403	WLG60	454	L60('67)	652		
R4W61	404	VG60	455	LG60('67)	653		
2W71	405	VLG60	456	LG60H('67)	654		
4W71	406	D60	457	VLG60('67)	655		
C4W71	407	N60	458	KL60('67)	656		
F4W71	408	DN60	459	JATOCO	835		
R4W71	409	FLG60H	460	L60U('67.5)	C01		
4W62	410	DL60	461	KL60U('67.5)	C02		
B4W62	411	N60('68)	462	4W73	C03		
F4W62	412	WG60('68)	463	60U('69)	C42		
4W62	413	WLG60('68)	464	G60U	C43		
4W72	414	60('68)	465	G60HU	C44		
C4W72	415	G60('68)	466	VG60U	C45		
R4W '2	416	G60H('68)	467	FG60HU	C46		
4W63	417	FG60H('68)	468	4W73U	C47		
4W73	418	VG60('68)	469	F4W73U	C48		
2W65	419	F71	470	FH60	C49		
R2W65	420	FG1B	472	1H60U	C50		
4W65	421	FG1C	474	VH60	C51		
F4W65	422	FG003	475	VH60	C52		
G4W65	423	FG003U('67)	475	R4W71B	F90		
L4W65	424	CFG003U('68)	476	RS4W71B	L91		
R4W65	425	CFG005U('68)	477	R4W71B	E92		
D4W61	426	BPU	478	F4W71B	E93		
2W61	427	PU860	479	F4C71B	E94		
R2 '61	428	i	480	F55C71B	E95		
71	429	FG2.	481	F5C71B	E96		
4W74	430	FG005	482				
4W75	431	FG005U('67)	482				
X4W72	432	D11PU	483				
4W66	433	D11PU	484				
F4W72	434	DPU	485				
MR4W72	435	DPUM	486				
L4W72	436	EPU	487				
L4W73	437	CPU	488				
L4W66	438	CPU	489				
4W73	439	FG007	490				
60	440	FG007U('67)	490				
FLG4W66	441	H30PU	491				
L60	442	H20PU	492				
H60	443	BPU	493				
LH60	444	PPU	494				
G60	445	HPU	495				
LG60	446	GPU	496				
D4W73	447	GPU	497				
FH60	448	PPU	498				
F4W73	449	PPU	499				
FL4W73	450	60N('67)	641				

Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type	Vehicle Type	Part Type

CONVERSION LIST

Length

	m. metre	c. metre	metre	k. metre	inch	foot	yard	mile	s. mile
m. metre	1	0.10000	0.00100		0.03937	0.00328	0.00109		
c. metre	10.0000	1	0.01000	0.00001	0.39371	0.03281	0.01094		
metre	1000.00	100.000	1	0.00100	39.3707	3.28089	1.09363	0.00062	0.00054
k. metre		100000	1000.00	1	39370.7	3280.89	1093.63	0.62138	0.53962
inch	25.3995	2.53995	0.02540	0.00003	1	0.08333	0.02778	0.00002	0.00001
foot	304.734	30.4794	0.30479	0.00030	12.0000	1	0.33333	0.00019	0.00016
yard	914.383	91.4383	0.91438	0.00091	36.0000	3.00000	1	0.00057	0.00049
mile		160931	1609.31	1.60931	63360.0	5280.00	1760.00	1	0.86142
s. mile		185315	1853.15	1.85315	72960.0	6080.00	2026.66	1.15151	1

Weight

	gram	k. gram	ton	s. ton	l. ton	ounce	pound
gram	1	0.00100				0.03527	0.00220
k. gram	1000.00	1	0.00100	0.00110	0.00098	35.2739	2.20462
ton		1000.00	1	1.10230	0.98421	35273.9	2204.62
s. ton	907185	907.185	0.90719	1	0.89286	32000.0	2000.00
l. ton		1016.04	1.01604	1.12000	1	35840.0	2240.00
ounce	28.3495	0.02835	0.00003	0.00003	0.00003	1	0.06250
pound	453.592	0.45359	0.00045	0.00050	0.00045	16.0000	16.0000

Capacity

	cu. metre	litre	cu. inch	cu. foot	cu. yard	U.S. gallon	U.K. gallon
Cu. metre	1	1000.00	61027.1	35.3165	1.30802	264.186	220.216
litre	0.00100	1	61.0271	0.03532	0.00131	0.26419	0.22022
cu. inch	0.00002	0.01639	1	0.00058	0.00002	0.00433	0.00361
cu. foot	0.02832	28.3167	1728.00	1	1.03704	7.48051	6.23549
cu. yard	0.76455	764.554	46656.0	27.0000	1	201.974	168.358
U. S. gallon	0.00379	3.78543	231.000	0.13368	0.00435	1	0.83270
U. K. gallon	0.00455	4.54596	277.413	0.16037	0.00594	1.20091	1

PART NAME	GROUP NO.	PART NAME	GROUP NO.
AXLE			
AXLE, rear	42	PANEL, cowl	55B
Front HUB	41	PANEL, door	61
Front SUSPENSION (1)	38	Radiator GRILLE	54
Front SUSPENSION (2)	39	Rear OUTSIDE	57A
HUB, front	41	REGULATOR	61A
Rear AXLE	42	Room BACK SIDE view	59
Rear SUSPENSION	53	Safety BELT, BAR & HEAD REST	60C
Road WHEEL	41	SEAT (To E/# R-40000)	60
SUSPENSION, front (1)	38	SEAT (From E/# R-40001 to Sep-67)	60A
SUSPENSION, front (2)	39	SEAT (From Oct-67)	60B
SUSPENSION, rear	53	SET CYLINDER (Waso type)	61B
WHEEL, road	41	SET CYLINDER (Voss type)	61C
BODY			
APRON, front	54	SOFT TOP	59
Body outside VIEW	54	TOOL KIT	61D
BUMPER, front	54	TRIMMING, floor	57
BUMPER, rear	57A	Trunk LID	58
CONTROL, hood lock	55A	VENTILATOR	55B
Console FITTING	56A	Windshield GLASS	56B
Console PANEL	56	BRAKE	
Cowl PANEL	55B	BRAKE, front	40
Door LOCK	61A	Brake master CYLINDER (Single)	44
Door PANEL	61	(To E/# R-40000)	44
FENDER, front	55	Brake master CYLINDER (Tandem)	44A
FENDER, rear	57A	(From E/# R-40001)	44A
FITTING, console	56A	Brake PEDAL	48
Floor TRIMMING	57	Brake PIPING	47
Front APRON	54	Brake PIPING (Single cylinder)	47
Front BUMPER	54	BRAKE, rear	43
Front FENDER & HOOD	55	CYLINDER, brake master (Single)	44
GLASS, windshield	56B	(To E/# R-40000)	44
GRILLE, radiator	54	CYLINDER, brake master (Tandem)	44A
HARD TOP	59	(From E/# R-40001)	44A
Hood lock CONTROL	55A	Front BRAKE	40
Instrument PANEL	56	Hand brake CONTROL	34
LID, trunk	58	Hand brake LINKAGE	35
LOCK, door	61A	PEDAL, brake	48
OUTSIDE, rear	57A	PIPING, brake	47
		PIPING, brake (Single cylinder)	47
		Rear BRAKE	43

PART NAME	GROUP NO.	PART NAME	GROUP NO.
ELECTRICAL			
ALTERNATOR (Mitsubishi)	19	Windshield WIPER	24
(1.6L exc. Emission control)	19	WIPER, windshield	24
ALTERNATOR (Mitsubishi) (Emission control)	19A	WIRING	22
BATTERY	22B	ENGINE	
CLOCK (Option)	28B	Accelerator LINKAGE (L drive)	13
DISTRIBUTOR (Hitachi)	18	Accelerator LINKAGE (R drive)	
Electrical parts MOUNTING	21	Air CLEANER (1.6L)	
Electric UNIT & SWITCH parts	22A	Air CLEANER (2L "solex")	
Engine MOUNTING	17	exc. FRANCE)	9A
Fog & reverse LAMP	28	Air CLEANER (2L "SU")	9B
Front parking & turn signal LAMP	26	Air CLEANER (For FRANCE)	9A
Head LAMPS	25	BLOCK, cylinder (1.6L)	1
HEATER (Option)	28A	BLOCK, cylinder (2L)	1A
LAMP (1)	26	CAMSHAFT	4A
LAMP (1) (U.S.A. & CANADA)	26A	CARBURETOR (1.6L "SU")	8
LAMP (2)	27	CARBURETOR (2L "solex")	8A
LAMP (3)	28	CARBURETOR (2L "SU")	8B
LAMP rear (From July-69)	27A	CLEANER air (2L "SU")	9B
LAMP rear (To June-69)	27	CONTROL, throttle	13A
MAP LAMP	26B	CRANKSHAFT (1.6L)	3
METER, tube & oil pressure GAUGE	23	Crank SHAFT (2L)	3A
MOUNTING, electrical parts	21	Cylinder BLOCK (1.6L)	1
MOUNTING, engine	17	Cylinder BLOCK (2L)	1A
MOTOR, starter (1.6L)	20	Cylinder HEAD (1.6L)	2
MOTOR, starter (2L)	20A	Cylinder HEAD (2L)	2A
Rear LAMP (To June-69)	27	EMISSION CONTROL DEVICE	
Parts SWITCH (From July-69)	22A	(U.S.A. & CANADA)	2B
Parts SWITCH (To June-69)	22A	ENGINE & GASKET Kit (1.6L)	0
RADIATOR	16, 16A	ENGINE & GASKET Kit (2L)	0A
RADIO (Option)	28B	Evaporative CONTROL	2B
Rear LAMP (From July-69)	27A	Exhaust emission CONTROL	2B
Side marker LAMP (U.S.A. & CANADA)	26A	Exhaust TUBE (To C/# SP311-03000, SPL311-17000, SR311-00007, SRL311-00069)	14
Starter MOTOR (1.6L)	20	Exhaust TUBE (From C/# SP311-03001, SPL311-17001, SR311-00008, SRL311-00070)	14A
Starter MOTOR (2L)	20A	FAN (1.6L)	15
SWITCH parts (From July-69)	22A	FAN (2L)	15A
SWITCH parts (To June-69)	22A	Fuel PIPING (From Oct-67)	11A
WASHER, windshield	24	Fuel PUMP	10
Windshield WASHER (From E/# R-40001), (To E/# R-40000)	24A		

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PART NAME	GROUP NO.	PART NAME	GROUP NO.
Fuel TANK (Evapo)	10A	Clutch master CYLINDER	45
Fuel TANK (Exc. evapo)	11	Clutch operating CYLINDER	46
LINKAGE, accelerator (L drive)	13	Clutch PEDAL	48
LINKAGE, accelerator (R drive)	12	CONTROL, transmission	33
MANIFOLD (1.6L)	5	CYLINDER, clutch master	45
MANIFOLD (2L "SU")	5A	CYLINDER, clutch operating	46
MECHANISM (1.6L)	4	Gear CARRIER	37
Oil FILTER (1.6L)	7	Gear hypoid	37
Oil FILTER (2L)	7A	GEAR, transmission (2L)	32A
Oil PUMP (1.6L)	6	GEAR, transmission (1.6L)	32
Oil PUMP (2L)	6A	PEDAL, clutch	48
PIPING, fuel (From Oct-67)	11A	SHAFT, propeller	36
PISTON, engine (1.5L)	3	SHAFT, transmission (2L)	32A
PISTON, engine (2L)	3A	SHAFT, transmission (1.6L)	32
SHAFT, crank (1.6L)	3	Transmission CASE (1.6L)	31
SHAFT, crank (2L)	3A	Transmission CASE (2L)	31A
STRAINER, fuel (1.6L)	6	TRANSMISSION & GASKET Kit	30
TANK, fuel (Exc. CALIFORNIA)	11	Transmission CONTROL	33
Throttle CONTROL	13A	Transmission SHAFT (1.6L)	32
TUBE, exhaust (To C/# SP311-03000, SPL311-17000, SR311-00007, SRL311-00069)	14	Transmission SHAFT & GEAR (2L)	32A
TUBE, exhaust (From C/# SP311-03001, SPL311-17001, SR311-00008, SRL311-00070)	14A	Transmission SHAFT & GEAR (2L) (Servo synchromesh type)	32B
Valve MECHANISM (2L)	4A	WARNER TYPE transmission gear (2L)	32C
Water PUMP (1.6L)	15		
Water PUMP (2L)	15A		
MISCELLANEOUS		STEERING & FRAME	
ACCESSORIES	62	FRAME	52
Blank KEY	62	GEAR, steering (To Sep-67)	49
Model NO. PLATE	62	GEAR, steering (From Oct-67)	49A
PAINT	62	LINKAGE, steering	50
		Steering GEAR (To Sep-67)	49
		Steering GEAR (For R.B. type)	49B
		Steering GEAR (From Oct-67)	49A
		Steering WHEEL	51
		WHEEL, steering	51
POWER TRAIN			
CASE, transmission (1.6L)	31		
CASE, transmission (2L)	31A		
CLOCK	26B		
CLUTCH	29		

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