# SECTION

## GENERAL INFORMATION

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MODEL	VARI	ATI	ON
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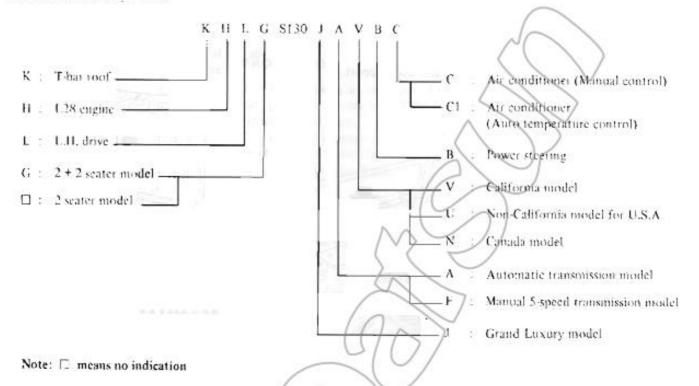
Destination		Model		Engine Transmis-		Differential carrier	Road wheel size Offset mm (in)	Tire size	
	ALC:	n		HLS130FV	100	FS5W71B	R180		
	01.00		M	HLS130JFV	1385	FS5W/IB	R200		
			1	HLS130AV		3N71B	R180 R200 R180	CN-1444	ROTTABLEY A WOLTABE
California	100	ter		HLS130JAV		311710			
	102	2 seater	T-bar roof	KHLS130FV	Law of	FS5W7LB 3N7LB			
	ornia			KHLS130JFV					
	alife	(a)		KHLS130AV	BTI				
	٥	0.0		KHLS130JAV	Section				
			b.,	HLGS130FV		FS5W71B	R200		
2.00	b-		2 seater	HLGS130JFV	SALIRAY.				
	Dell's della		+ 7	HLGS130AV		3N71B	R180		
U.S.A	1,000		CI	HLGS130JAV	/_				
		1.71	12 7.04	HLS130FU		FS5W71B			41198
			1000	HLS130JFU (		13511711	R200		2003
				HLS130AU	MIDS	3N7/B		aje:	115
		2 seater		HLS130JAU		311,13	R180	5-1/2JJ-14 15 (0.59) .5-1/2J-14*1 15 (0.59) 6JJ-14*1 10 (0.39) .5J-14*2 15 (0.59)	195/70HR-14 C78-14*3
				KHLS130FU	1	FS5W71B			
				KHLS130JFU	L28E		R200		
				KHLS130AU	177	3N71B	R180		
				KHLS130JAU		JH/1D			
		SrtL St	5	HLGS130FU		FS5W71B.	R200		
		+ 2 seater		HLGS130JFU		razwiin.	K200		
	121			HLGS130AU	/	3N71B	R180		
	Hor	71	HLGS130JAU		214710				
	Non-California		/	HLS130FN		FS5W71B		80	
Canada	No		//	HLS130JFN		3N71B	R200		
		T-bar roof	()	HLS130AN			R180		
	1			HLS130JAN	SKAIB	Ditt 12			
	1			KHLS130FN		FS5W71B			
	1/		T-bar	KHLS130JFN			R200		
	4/		KHLS130AN		3N71B	R180			
			\_/_	KHLS130JAN		SINTID	N. O.O.		
		1	5 /	HLGS130FN	1	FS5W71B	R200		
	010	1	Seater	HLGS130JFN			10007-7-61	-	
			HLGS130AN			3N71B	R180		
		1	F-3	HLGS130JAN		100000000000	=770075.55°		

<sup>\*1:</sup> Aluminum wheel

<sup>\*2:</sup> For Space Saver Spare tire and Foldable Spare tire

<sup>\*3:</sup> Space Saver Spare tire and Foldable Spare tire

Prefix and surfix designations



## **IDENTIFICATION NUMBERS**

The unit and car numbers are stamped and registered at the factory.

The engine and vehicle indentification numbers are used on legal documents. These numbers are used for factory communications such as Technical Reports, Warranty Claims, Technical Bulletins and other information.

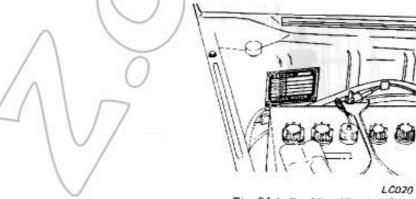
## CAR IDENTIFICATION

The car identification plate is located on the cowl top in the engine compartment. The plate contains the car type, engine capacity, maximum horsepower, wheelbase and engine and car serial numbers.

## CAR SERIAL NUMBER

The car serial number is stamped on the dash panel in the engine compartment and is broken down as shown in the following figure.

HGS130-XXXXXX



LC020
Fig. GI-1 Car Identification Plate
Location

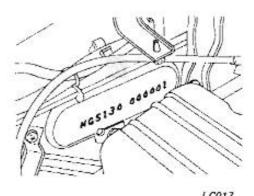
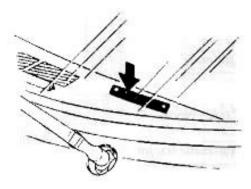


Fig. GI-2 Car Sarial Number Location

## IDENTIFICATION NUMBER PLATE

The identification number plate is located on the upper surface of the instrument panel and can be seen from outside through the windshield glass. The identification number consists of the car model and the serial number.



LC018
Fig. GI-3 Identification Number
Plate Location

## COLOR CODE NUMBER LABEL

The body color code number label is attached to the top face of the radiator core support.

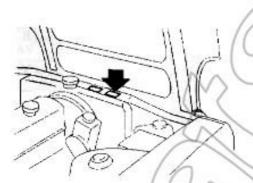


Fig. GI-5 Color Code Number Label Location

F.M.V.S.S.

as shown in Fig. GI-6.

LABEL

CERTIFICATION

The F.M.V.S.S. certification label is

attached to the driver's side lock pillar

014/1

## EMISSION CONTROL INFORMATION LABEL

The emission control information label is attached to the back of the engine hood on the right side.

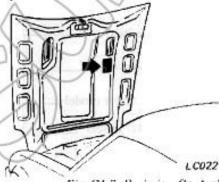


Fig. G1-7 Emission Control Information Label Location

## MANUAL TRANSMISSION NUMBER

The transmission serial number is stamped on the front upper face of the transmission case.

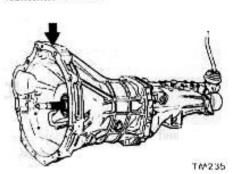


Fig. GI-8 Manual Transmission Number Location

## ENGINE SERIAL NUMBER

The engine serial number is stamped on the right-hand side of the cylinder block. The number is broken down as shown in Fig. G1-4.

Engine model	Engine number		
1.28	128. XXXXXX		

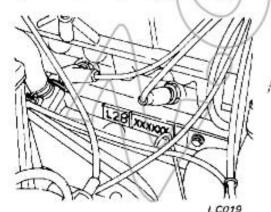
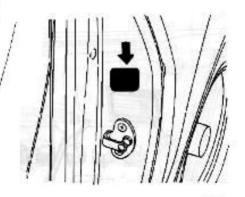


Fig. GI-4 Engine Serial Number Location



LCO

Fig. G1-6 F.M.V.S.S. Certification Label Location

## AUTOMATIC TRANSMISSION NUMBER

The transmission serial number plate is attached on the right-hand side of the transmission case.

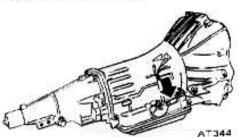
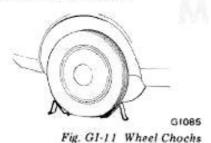


Fig. GI-9 Automatic Transmission Number Location

## LIFTING POINTS AND TOWING

## PANTOGRAPH JACK

Place wheel chocks at both the front and back of the wheel diagonally opposite the jack position.



Apply the pantograph jack furnished with the car to the position indicated below in a safe manner. See Fig. GI-12.

### WARNING:

- a. Never get under the car while it is supported only by the jack. Always use safety stands to support frame when you have to get under the car.
- Block the wheels diagonally with wheel chocks.



- When jacking up the front of the car, place the chocks behind the rear wheels to hold them.
- Apply the garage jack under the front suspension member. Be sure not to lift up the engine oil pan.

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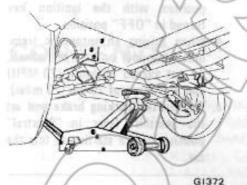


Fig. GI-13 Front Jack-Up Point

3. Jack up the car gently just high enough to place the safety stands under both the side members. Place the stands at the position indicated in Fig. GI-14

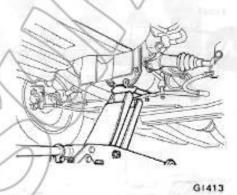
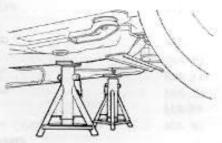
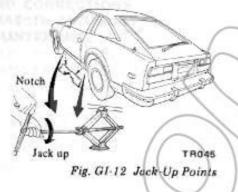


Fig. GI-15 Rear Jack-Up Point

 Jack up the car gently just high enough to place the safety stands under both the side members. Place the stands at the position indicated in Fig. GI-16.



G1414
Fig. GI-16 Rear Supportable Points



## GARAGE JACK AND SAFETY STAND

#### WARNING:

When carrying out operations with the garage jack, be sure to support the car with safety stands.

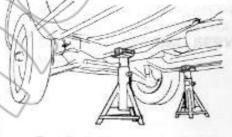


Fig. Gl-14 Front Supportable Points

Release the jack slowly.

### REAR SIDE

- When jacking up the rear of the car, place the chocks at the front side of the front wheels to hold them.
- Apply the garage jack under the differential carrier.

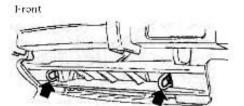
## TOWING

### CAUTION:

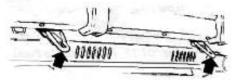
- a. It is necessary to use proper towing equipment, to avoid possible damage to the car during a towing operation.
  - Towing is in accordance with Towing Procedure Manual at dealer side.
- All applicable State or Provincial (in Canada) laws and local laws regarding the towing operation must be obeyed.

Front towing hooks are provided on both front side members.

Front tow: Not recommended with conventional sling-type equipment. Rear towing hooks are combined with shock absorber for rear bumper.







TC011
Fig. G1-17 Towing Hooks/
Tie down Hooks

#### CAUTION:

- a. Before towing, make sure that the transmission, axles, steering system and power train are in good order. If any unit is damaged, a dolly must be used.
- If the transmission is inoperative, tow the car with the rear wheels off the ground, or with the propeller shaft removed.
- c. When the car is towed with its front wheels on the ground, secure the steering wheel in a straight ahead position with the ignition key turned in "OFF" position.
- d. When towing an automatic transmission model on its rear wheels, do not exceed 30 km/h (20 MPH) and a distance of 30 km (20 miles).
- e. Release the parking brake and set the gearshift lever in "Neutral" position before starting to tow the car.

### TIE-DOWN

Use front and rear towing hooks for tig-down at front and rear sides.

## SPECIAL TOOLS

Special Tools play very important role in the maintenance of cars. These are essential to the safe, accurate and speedy servicing.

The working times listed in the column under FLAT RATE TIME in FLAT RATE SCHEDULE are computed based on the use of Special Tools.

The identification code of maintenance tools is made up of 2 alphabetical letters and 8-digital figures.

The heading two letters roughly classify tools or equipment as: ST00000000: Special Tool KV00000000: Special Tool

EM00000000: Engine Overhauling

Machine

GG00000000: General Gauge LM000000000: Garage Tool HT000000000: Hand Tool