

# ***SERVICE BULLETIN***

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**IMPROVEMENT  
OF  
DATSUN 1000 SERIES  
MODEL (V) B10 AND B20 SERIES**



**NISSAN MOTOR CO., LTD.**

TOKYO, JAPAN

## FOREWORD

The Datsun 1000 series, welcomed all over the world for its high performance and economy, has been redesigned for the '69 year model.

The new Datsun 1000 series sporting an impressive new radiator grille and rear combination lamps has been vastly improved in appearance. This series (passenger car, light van and pick-up) has also had extensive improvements made on its interior, not to mention the safety features.

This bulletin has been written for the expressed purpose of introducing the improvements of the new Datsun 1000 series.

### NEW MODEL CHASSIS NUMBER

CHASSIS NUMBER:	4-door Sedan	{	RH drive	B10-200001
		{	LH drive	LB10-015001
	2-door Sedan	{	RH drive	B10-250001
		{	LH drive	LB10-020001
	2-door Van		VB10	}149601
			VLB10	
	Pick-up	{	RH drive	B20-040001
		{	LH drive	LB20-001001

Whenever you order the spare parts, refer to the Spare Parts Bulletin No. S-68-843.

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Sedan



Pick-up

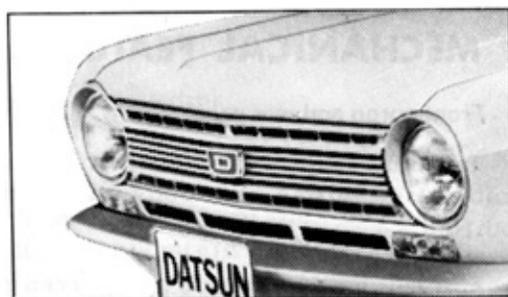
# 1. STYLING FEATURES

## 1-1 Front view (Radiator grille)

The DATSUN 1000 has been restyled with a newly designed radiator grille.

The new radiator grille for the DATSUN 1000 sedan and light van has been made along powerful horizontal lines which give a sporty and powerful look to the vehicle.

The grille for the DATSUN 1000 Pick-up has also been redesigned on the basis of the horizontal lines, but this grille gives a more familiar impression for the commercial use Pick-up.



## 1-2 Rear view (Rear combination lamp)

The rear end of the DATSUN 1000 sedan and light van has also been restyled by means of newly designed rear combination lamps.

The rear combination lamp for the sedan has been redesigned and the arrangement of the lamps has also been changed. The back-up lamp has been moved toward the center line of the vehicle (formerly it was positioned between the turn signal lamp and tail & stop lamp). These large new lamps give the vehicle a wider impression and with the combination of the front radiator grille the new DATSUN 1000 will become a far more impressive car.

The rear combination lamp for the light van is also newly designed. The back-up lamps have been combined into the rear combination lamp, so these back-up lamps are now available as standard equipment both for deluxe and standard models.

As for the Datsun Pick-up, the rear combination lamp remains unchanged, but the back-up lamp has been made available as standard equipment.



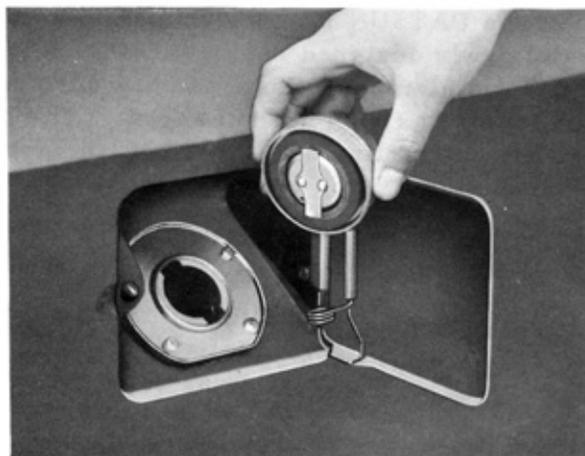
## 2. MECHANICAL FEATURES

### 2-1 Front apron and rear panel

In connection with the modification of the radiator grille and rear combination lamps, the body panels of front and rear ends have been modified.

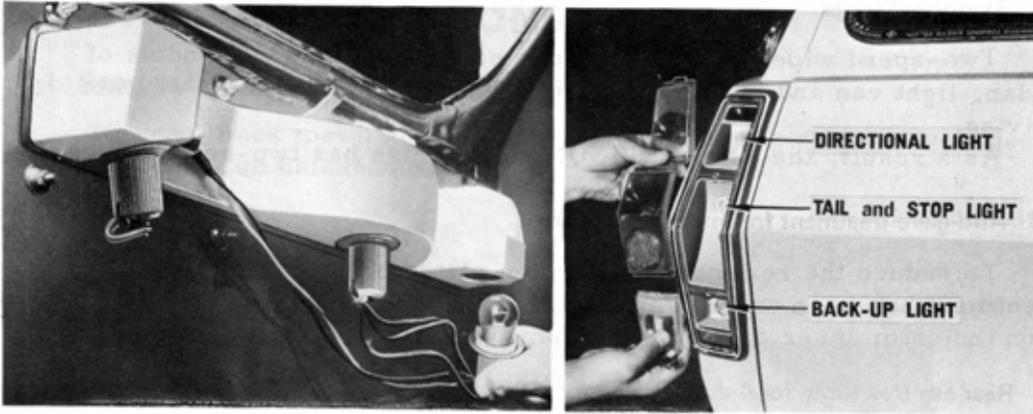
### 2-2 Fuel filler lid (only for pick-up)

A fuel filler lid has been newly equipped on the Datsun 1000 Pick-up and the side panel of rear body has been modified. The side view of the DATSUN 1000 Pick-up has been much improved by this modification.



### 2-3 Rear combination lamp

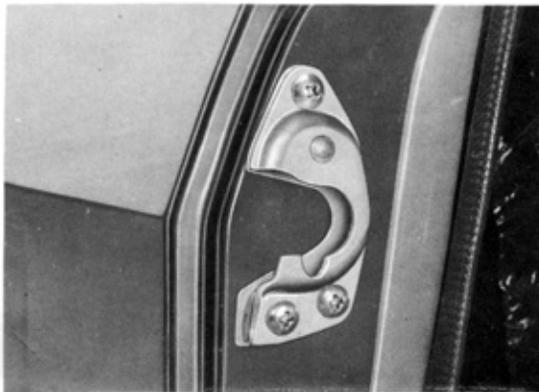
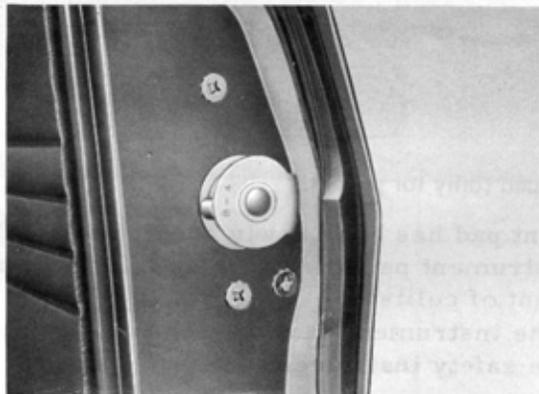
The method for replacing bulbs is as follows. In sedan model, the bulbs can be replaced from the back side of the lamp in the trunk room. In light van model, the bulbs can be replaced from the outside by removing the lenses.



### 3. SAFETY FEATURES

#### 3-1 Door locks (All DATSUN 1000 series except four door sedan)

The newly adopted door lock has been made much sturdier in construction for safety's sake. This lock has already been adopted on the DATSUN 1000 4-door sedan series. The doors are of the "unlocking type" and can be locked with a key. Its gear system is of a rack and pinion adjustment type with the pinion having two teeth.



### 3-2 Two-speed wiper

Two-speed wipers have been adopted for all standard models of sedan, light van and pick-up, improving safety during rainy-weather driving.

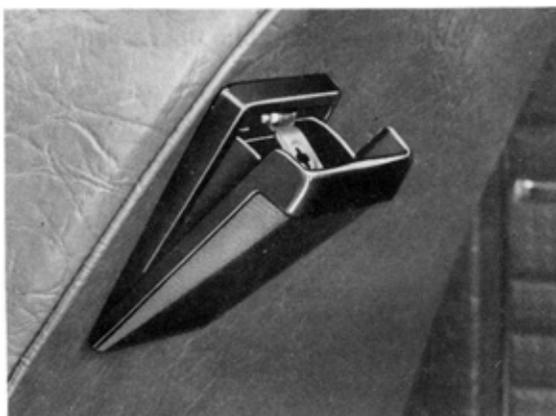
As a result, the whole DATSUN 1000 series has two-speed wipers.

### 3-3 Anti-glare treatment for interior hardware

To reduce the reflection of chrome plated hardwares, anti-glare treatment has been carried out on the horn bar, transmission shift lever, turn indicator lever and the fitting screws of inside back mirror.

### 3-4 Rear ash tray (only for 4 door sedan)

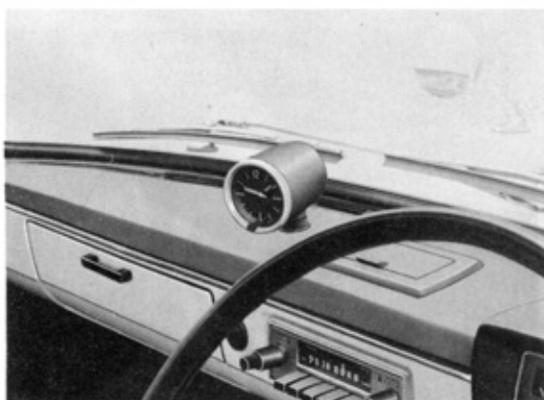
The rear ash tray at the back side of the front right side seat has been modified to a flat type for safety's sake.



### 3-5 Instrument panel pad (only for pick-up)

The instrument pad has been newly adopted for DATSUN 1000 Pick-up. This new instrument pad is extremely effective in protecting passengers in the event of collision.

By adopting the instrument pad for pick-up, the whole DATSUN 1000 series now has the safety instrument pad.



## 4. OTHER MODIFICATIONS

### 4-1 Rear seat back mat (only for deluxe models of the light van)

The seat back mat has been newly adopted on the rear seat of the light van (only on deluxe models).



## 5. MODEL VARIATION

Classification	Model	Steering	Specification	Transmission
2 door sedan	B10SU	RH drive	Standard	Column shift, 3-speed
	B10STU			Floor shift, 4-speed
	B10U		Deluxe	Column shift, 3-speed
	B10TU			Floor shift, 4-speed
	LB10ST	LH drive	Standard	Floor shift, 4-speed
	LB10T		Deluxe	Floor shift, 4-speed
4 door sedan	B10SFU	RH drive	Standard	Column shift, 3-speed
	B10STFU			Floor shift, 4-speed
	B10FU		Deluxe	Column shift, 3-speed
	B10TFU			Floor shift, 4-speed
	LB10STF	LH drive	Standard	Floor shift, 4-speed
	LB10TF		Deluxe	Floor shift, 4-speed
Light van	VB10SU	RH drive	Standard	Column shift, 3-speed
	VB10STU			Floor shift, 4-speed
	VB10U		Deluxe	Column shift, 3-speed
	VB10TU			Floor shift, 4-speed
	VLB10ST	LH drive	Standard	Floor shift, 4-speed
	VLB10T		Deluxe	Floor shift, 4-speed
Pick-up	B20STU	RH drive	Standard	Floor shift, 4-speed
	LB20ST	LH drive	Deluxe	Floor shift, 4-speed

## 6. BODY COLORS AND UPHOLSTERY

Model	Body Color Number		Upholstery color	
			STD	DX.
B10 series Sedan	Red	820	Red	Black
	White	821	Black	Black
	Yellowish Gray	822	White	Red
	Green	703	Black	Black
	Blue	645	White	Red
B10 series Light Van	Light Green	554	Black	Black
	Blue	567	Black	Black
	Black	505	Red	Red
	Red	820	Black	Black
	White	821	Black	Black
	Brownish Gray	641	Red	Red
	Brown	534	Red	Red
Blue	643	Black	Black	
B20 series Pick-up	Green	825	/	Red
	Red	701		
	White	637		
	Light Green	714		
	Blue	642		

## 7. EQUIPMENT APPLICATION

	B10 (F) Series		VB10 Series		B20
	STD	Dx	STD	Dx	STD
White side wall tire	Opt.	O	Opt.	O	O
Large wheel cap	Opt.	O	Opt.	O	X
Over rider	Opt.	O	Opt.	O	X
Double horn	Opt.	O	Opt.	O	Opt.
Cigarette lighter	Opt.	O	Opt.	O	Opt.
Windshield washer	O	O	Opt.	O	Opt.
Two-speed wiper	O	O	O	O	O
Fuel filler lid lock	O	O	O	O	X
Door switch	X	O	X	O	X
Windshield moulding	O	O	O	O	X
Back window moulding	O	O	O	O	X
Drip channel moulding	O	O	O	O	X
Door side moulding	X	O	X	X	X
Anti-sun glass	X	O	X	X	X
Standard safety glass	O	Opt.	O	O	O
Arm rest	X	O	X	O	X
Carpet	Opt.	O	Opt.	O	X
Trunk mat (L)B10	Opt.	O	X	X	X
Rear floor mat V(L)B10	X	X	X	O	X
Front reclining seat	X	O	X	O	X
Back-up lamp	O	O	O	O	O
Outside rear view mirror (on Fender or door)	Opt.	Opt.	Opt.	Opt.	Opt.
Heater	Opt.	Opt.	Opt.	Opt.	Opt.
Radio	Opt.	Opt.	Opt.	Opt.	Opt.
Clock	Opt.	Opt.	Opt.	Opt.	Opt.
Fog lamp	Opt.	Opt.	Opt.	Opt.	Opt.
Two sunvisors	Opt.	Opt.	Opt.	Opt.	Opt.
Safety belt	Opt.	Opt.	Opt.	Opt.	Opt.
Steering lock (only LH drive)	Opt.	Opt.	Opt.	Opt.	Opt.

	B10 (F) Series		VB10 Series		B20
	STD	Dx	STD	Dx	STD
Passing light (only LH drive)	Opt.	Opt.	Opt.	Opt.	X
Anti wind-lift type wiper blades	Opt.	Opt.	Opt.	Opt.	Opt.
45 AH battery	Opt.	Opt.	Opt.	Opt.	Opt.
Air cleaner with carburetor deicer	Opt.	Opt.	Opt.	Opt.	Opt.

Opt. . . . . Optional equipment, available at extra cost.

O . . . . . Standard equipment, available at no extra cost.

X . . . . . Not available.

## 8. MAINTENANCE

The periodic inspection basis has been partly revised. This revision is in conformity with the improved quality of the vehicles.



MAINTENANCE FREQUENCY EVERY		CHECKING POINTS (ENGINE)	MAINTENANCE PERIODS											
5000 km (3000 mile)	4000 km (2400 mile)		2000 km (1200 mile)	1000 km (600 mile)	6000 km (4000 mile)	10000 km (6000 mile)	15000 km (9000 mile)	20000 km (12000 mile)	25000 km (15000 mile)	30000 km (18000 mile)	35000 km (21000 mile)	40000 km (24000 mile)	45000 km (27000 mile)	50000 km (30000 mile)
		Adjust valve clearance												
		Check ignition timing (adjust if necessary)												
		Check fan belt tension												
		Measure compression pressure												
		Change air cleaner element (Viscous type)												
		Check fuel line for leak												
		Change cartridge type fuel strainer												
		Check fuel pump for proper function												
		Retighten carburetor & fitting parts												
		Overhaul carburetor												
		Change oil filter												
		Check battery specific gravity												
		Check (or change) spark plugs												
		Check distributor breaker point												
		Check condenser for proper function												
		Check alternator, regulator for proper function												
		Check starter for proper function												
		Check engine for oil and water leaks												
		Retighten cylinder head, manifolds & exhaust pipe flange												
		Check for weak or damage of engine mountings												
		Retighten engine mountings												
		Adjust idling speed												
		Check engine starting condition, abnormal noise and exhaust color												
		Check high tension cable												
		Clean ignition coil, distributor and battery												



