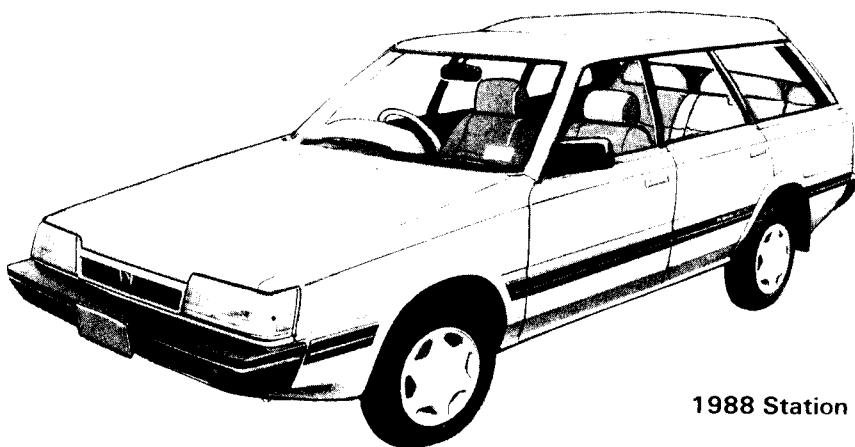


## SUPPLEMENT

This supplement provides additional information pertaining to models manufactured from 1988.

Specifications and procedures not listed in this supplement are the same as for 1987 models described in the main manual.



**1988 Station Wagon**

## 1. LUBRICATION, MAINTENANCE AND ENGINE TUNE-UP

### SPECIFICATIONS

Automatic transaxle lubricant capacity:	6.5 litres
Four wheel drive models, 1989 on	.....
Spark plug gap	0.7 - 0.8 mm
Idle speed:	.....
Manual transaxle models	700 ± 50 rpm
Automatic transaxle and Utility models	800 ± 50 rpm

## 2. OVERHEAD CAMSHAFT ENGINE

### PISTONS, CONNECTING RODS AND CYLINDER BORES

All procedures remain as described in the main manual with attention to the following points when installing the piston rings.

- (1) Position the ring end gaps as shown in the illustration.
- (2) Bend the tang at the end of the upper side oil ring rail into the locating hole in the ring groove.

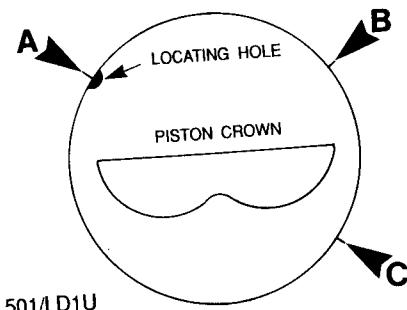


Illustration showing the correct position of the piston ring gaps. A = Upper side oil ring rail gap and the upper compression ring gap. B = Lower side oil ring rail gap. C = Lower compression ring gap and oil ring expander gap.

## 3. FUEL SYSTEM

### SPECIFICATIONS

#### Utility Models

Carburettor:	DCP 306-26
Model	.....
Choke operation	Automatic
Float level	11.0 - 11.5 mm
Fast idle clearance	1.4 mm
Needle valve clearance	1.3 - 1.7 mm

## 4. FRONT SUSPENSION

### TORQUE WRENCH SETTINGS

The torque wrench settings are the same as those in the main manual however on models from 1989, the manufacturer recommends that the following nuts be renewed if disturbed:

Suspension unit piston rod nut, radius rod nuts, control arm pivot bolt nut, stabiliser bar link retaining nuts and the suspension crossmember retaining nuts.

## 5. REAR SUSPENSION

### TORQUE WRENCH SETTINGS

Trailing link to trailing arm bolts	147 Nm
Trailing arm pivot bolt and nut	88 Nm
Trailing link pivot bolt and nut	147 Nm

These torque wrench settings apply to Sedan and Station Wagon models manufactured from 1989. The manufacturer recommends that the bolts and nuts be renewed if disturbed.

## 6. EMISSION CONTROL

### UTILITY MODELS

All models manufactured from 1988 are equipped with a catalytic converter.

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