
IMPORTANT SAFETY NOTICE

Providing appropriate service and repair is a matter of great importance in the serviceman's safety maintenance and safe operation, function and performance which the SUBARU vehicle possesses.

In case the replacement of parts or replenishment of consumables is required, genuine SUBARU parts whose parts numbers are designated or their equivalents must be utilized.

It must be made well known that the safety of the serviceman and the safe operation of the vehicle would be jeopardized if he used any service parts, consumables, special tools and work procedure manuals which are not approved or designated by SUBARU.

How to use this manual

- Service Manual is divided into six volumes by section. Refer to the Table of Contents, select and use the necessary section.

This supplement includes corrective and/or additional information in relation to the above six service manual volumes. Please place it in a handy place for ready reference.

For information not covered in this supplement, refer to 1992 SERVICE MANUALS (Pub. No. G205BE and G206BE) and 1993 SERVICE MANUAL (Pub. No. G210BE).

- Each chapter in the manual is basically made of the following five types of areas.

M : Mechanism and function

C : Component parts

W : Service procedure

(X : Service procedure)

(Y : Service procedure)

T : Troubleshooting

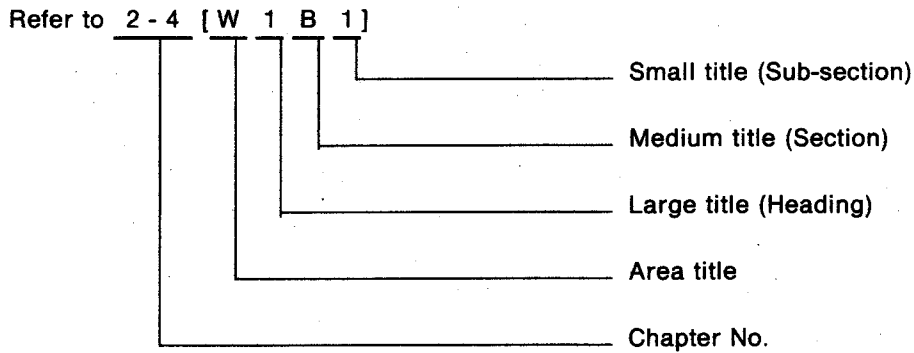
- The description of each area is provided with four types of titles different in size as shown below. The Title No. or Symbol prefixes each title in order that the construction of the article and the flow of explanation can be easily understood.

[Example of each title]

- Area title: W. Service procedure (one of the five types of areas)
- Large title (Heading): 1. Oil Pump (to denote the main item of explanation)
- Medium title (Section): A. REMOVAL (to denote the type of work in principle)
- Small title (Sub-section): 1. INNER ROTATOR (to denote a derivative item of explanation)

- The Title Index No. is indicated on the top left (or right) side of the page as the book is opened. This is useful for retrieving the necessary portion.

(Example of usage)



Example of title placement

2-10 [W 1 A 0] CLUTCH

Area title: W SERVICE PROCEDURE

Large title: 1.General

Medium title: A: PRECAUTION

When servicing clutch system, pay attention to the following items.

- 1) Check the routing of clutch cable for smoothness.
- 2) Excessive tightness or looseness of clutch cable have a bad influence upon the cable durability.
- 3) Apply grease sufficiently to the connecting portion of clutch pedal.
- 4) Apply grease sufficiently to the release lever portion.
- 5) Position clutch cable through the center of toeboard hole. Adjustment is done by

Small title: 2.RELEASE LEVER

Check lever pivot portion and the point of contact with holder for wear.

2.Release Bearing and Lever

A: REMOVAL

2) Seal

- In this manual, the following symbols are used.

- : Should be lubricated with oil.
- : Should be lubricated with grease.
- : Sealing point
- : Tightening torque