

SERVICE BULLETIN

APPLICABILITY

ALL LEGACY MANUAL TRANSMISSION CARS
EXCEPT SPORT SEDAN

DATE

05-15-91

SUBJECT:**CLUTCH PEDAL ASSIST SPRING FALLING OFF**

Should a condition occur where the clutch pedal assist spring falls off of the clutch pedal assembly, Kit #X3601AA000 should be used to repair the condition. This Kit is available through normal parts channels and was incorporated in production since May, 1990.

CAUTION: TO PROTECT YOUR EYES, SAFETY GLASSES SHOULD BE WORN.

Installation Procedure

1. Remove lower instrument panel cover.
2. Before installing the new kit, first check the clutch spring assist arm to ensure that it is parallel with the clutch pedal stay. If necessary, the assist arm may be bent to make it parallel, as shown in Figure 1.

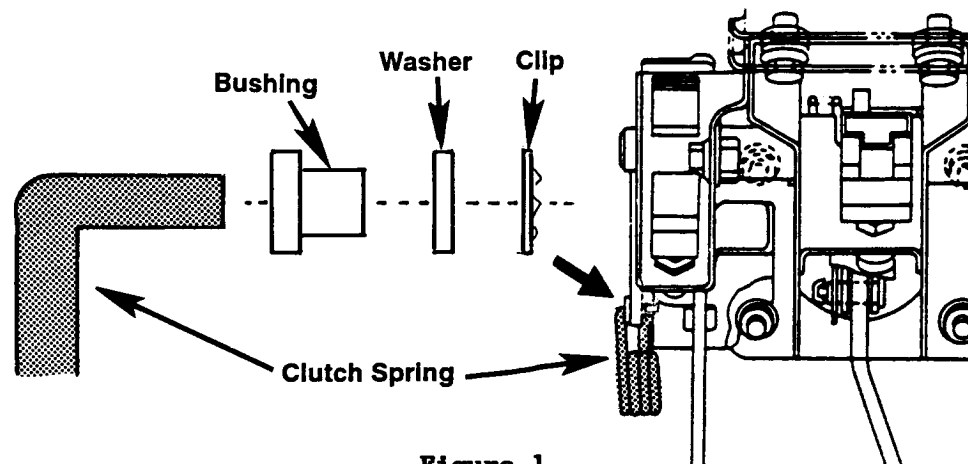


Figure 1

Correct Stay and Assist Arm Position

3. To install the new spring, remove both old bushings from the stay and assist arm.
4. Install the new set of bushings supplied in the kit. Using clean grease, such as white grease or equivalent, apply to the inside of the bushings and also the spring ends.
5. Install the new spring, putting the rear spring end into the new assist arm bushing first. Using needle nose pliers, insert the other end into the new stay bushing, being very careful not to damage the inside of the new bushing.

6. Install a flat washer and retaining clip on each end of the spring using a 1/4" drive 6mm socket.
7. Apply grease to the spring coil and install the lower instrument panel cover.

Flat Rate Information

The following operation can be claimed under the Limited Subaru Warranty using the following information:

ITEM DESCRIPTION/ FAILURE CODE	OPERATION NUMBER	LABOR DESCRIPTIONS	TIME
Clutch Pedal Assist Spring SGH-48	A316-141	Clutch Pedal Assist Spring and Bushings	0.3

CAUTION

VEHICLE SERVICING PERFORMED BY UNTRAINED PERSONS COULD
RESULT IN SERIOUS INJURY TO THOSE PERSONS OR TO OTHERS.

Subaru Service Bulletins are intended for use by professional technicians ONLY. They are written to inform those technicians of conditions that may occur in some vehicles, or to provide information that could assist in the proper servicing of the vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do the job correctly and safely. If a condition is described, DO NOT assume that this Service Bulletin applies to your vehicle, or that your vehicle will have that condition.