SUBARU®

NUMBER 01-130-91

SERVICE BULLETIN

APPLICABILITY 90MY - 91MY LEGACY

DATE 12-06-91

SUBJECT: SERVICE MANUAL CORRECTION

Fuji Heavy Industries has released a Service Manual Correction for the 1990 and 1991 Legacy, Section 4-4, Page 91.

INSTRUCTIONS

Cut out the corrected information and tape or paste it over the incorrect Service Manual information. Adding the correction directly to the applicable Service Manual will ensure the proper information is conveyed each time the manual is used.

1. CHECK VALVE RELAY COIL (ON ABS CONTROL UNIT SIDE)

1) Turn ignition switch OFF.
2) Disconnect ABS control unit connector.
3) Disassemble connector. ⟨Refer to No. T6A1⟩
4) Measure resistance between ABS control unit terminals.

Connector & terminal	/	Specified Resistance:
(P12) No. 17 — No. 27	/	80 — 90 Ω

1990

1. CHECK VALVE RELAY COIL (ON ABS CONTROL UNIT SIDE)

1) Turn ignition switch OFF.
2) Disconnect ABS control unit connector.
3) Disassemble connector. ⟨Refer to No. T6A1⟩
4) Measure resistance between ABS control unit terminals.

Connector & terminal	/	Specified Resistance:
(P12) No. 17 — No. 27	/	80 — 90 Ω

1991

NOTE: THE 1992 Legacy Service Manual is already corrected.

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.