

# TRANSMISSION SERVICING - M/T

## Article Text

1993 Volkswagen Passat

For Volkswagen Technical Site: <http://vw.belcom.ru>

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Wednesday, March 22, 2000 10:23PM

### ARTICLE BEGINNING

1993 TRANSMISSION SERVICING  
Volkswagen Manual Transmission

Volkswagen; Corrado SLC, Passat

### IDENTIFICATION

#### MANUAL TRANSAXLE APPLICATIONS TABLE

Model Transaxle

Corrado ..... 5-Speed - 02A Transaxle

Passat ..... 5-Speed - 02A Transaxle

### LUBRICATION

#### SERVICE INTERVALS

No oil changes are required.

#### CHECKING FLUID LEVEL

Manufacturer states that fluid level does not have to be checked, and does not specify a procedure for doing so.

#### RECOMMENDED FLUID

Use API GL-4, SAE 80W or 80W-90.

### FLUID CAPACITIES

#### TRANSAXLE REFILL CAPACITIES TABLE

Transaxle Qts. (L)

02A ..... 2.1 (2.0)

02B ..... 2.9 (3.1)

013 & 014 ..... 1.8 (1.7)

020 ..... 2.1 (2.0)

### ADJUSTMENTS

#### GEARSHIFT LINKAGE

1) Place gearshift lever in Neutral position. Remove knob and boot. Loosen bolt "A" and nut "B" sufficiently so that operating cables move freely in centering holes. See Fig. 1. Install Shift

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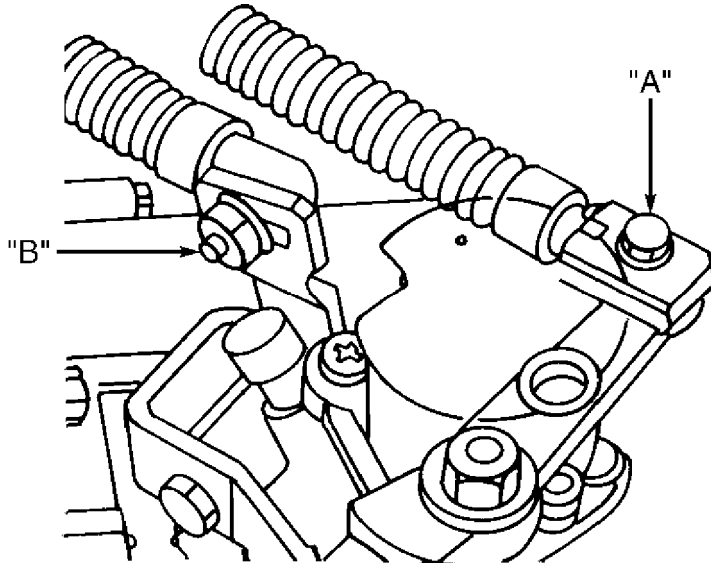
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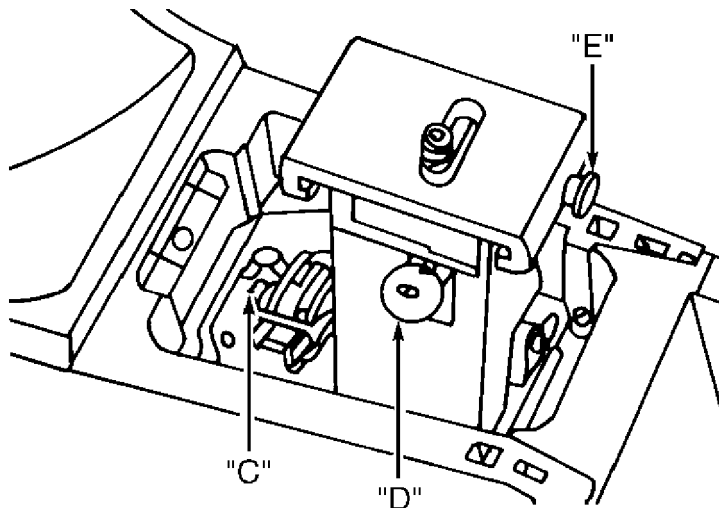
Linkage Gauge (3193). Loosen bolt "C". See Fig. 2.

2) Pivot locating pin under bearing plate. Tighten nut "D". Place gearshift lever into left detent of slide. Move gearshift lever and slide together to left stop. Tighten slide with bolt "D". Move gearshift lever to right detent. Tighten bolt "E". Move gearshift lever to right detent. Tighten bolt "C".



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Fig. 1: Identifying Centering Holes  
Courtesy of Volkswagen United States, Inc.



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Fig. 2: Installing Shift Linkage Gauge  
Courtesy of Volkswagen United States, Inc.

**END OF ARTICLE**