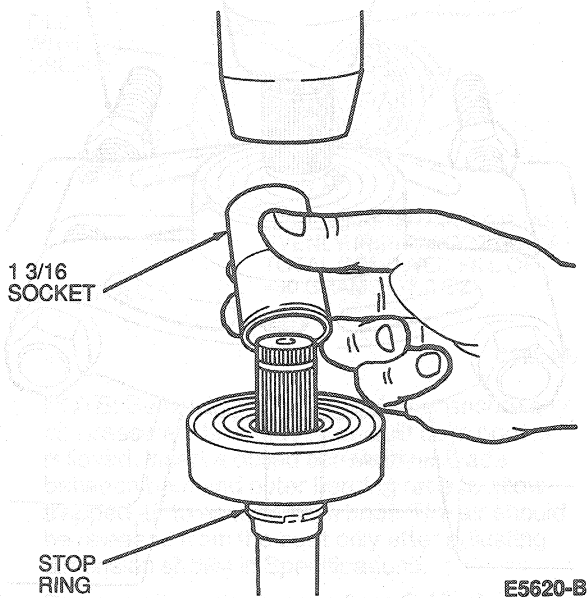


DISASSEMBLY AND ASSEMBLY (Continued)

5. Place bearing on shaft and press bearing onto shaft using a 1-3/16 inch deep well socket until it contacts stop ring.

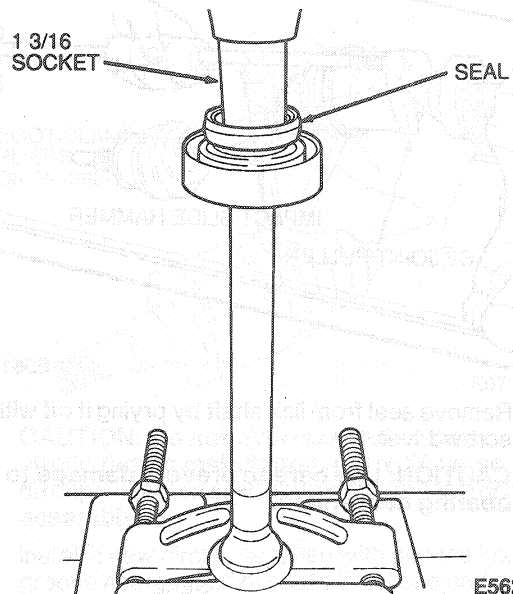


E5620-B

6. Place seal on shaft and press seal onto shaft using a 1-3/16 inch deep well socket until it contacts bearing.

7. Assemble halfshaft and link shaft.

NOTE: Before assembly, coat link shaft spline, seal lip and seal cavity with Constant Velocity Joint Grease High Temperature E2FZ-19590-A (ESP-M1C207-A) or equivalent.



E5621-B

SPECIFICATIONS

LUBRICANT SPECIFICATIONS—HALFSHAFT ASSEMBLIES

POWERTRAIN		SPECIFICATION Lubricant	TOTAL FILL AMOUNT			
			INBOARD CV		OUTBOARD CV	
Engine	Transmission		LH	RH	LH	RH
3.0L	AXODE without ABS	ESP-M1C207-A (E43Z-19590-A)	250 g 8.8 oz	250 g 8.8 oz	145 g 5.1 oz	145 g 5.1 oz
3.0L	AXODE with ABS	ESP-M1C207-A (E43Z-19590-A)	250 g 8.8 oz	250 g 8.8 oz	170 g 6.0 oz	170 g 6.0 oz
3.8L	AXODE without ABS	ESP-M1C207-A (E43Z-19590-A)	250 g 8.8 oz	250 g 8.8 oz	170 g 6.0 oz	170 g 6.0 oz
3.8L	AXODE with ABS	ESP-M1C207-A (E43Z-19590-A)	250 g 8.8 oz	250 g 8.8 oz	170 g 6.0 oz	170 g 6.0 oz
3.2L	SHO Automatic	ESP-M1C207-A (E43Z-19590-A)	490 g 17.3 oz	490 g 17.3 oz	170 g 6.0 oz	170 g 6.0 oz
3.2L	SHO Manual MTX	ESP-M1C207-A (E43Z-19590-A)	250 g 8.8 oz	250 g 8.8 oz	170 g 6.0 oz	170 g 6.0 oz