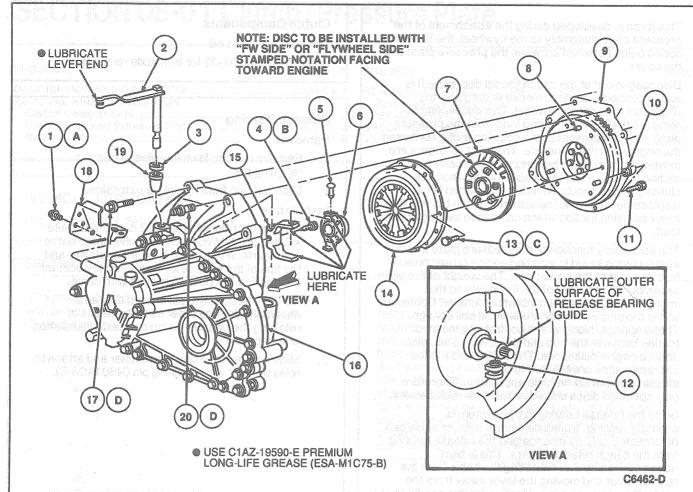
REMOVAL AND INSTALLATION (Continued)



ltem	Part Number	Description
1A	N605800-S2	Bolt (2 Req'd)
2	7503	Clutch Release Shaft Assy
3	N803859-S	Felt Washer
4B	7565	9mm Pin
5	N801408-S	Pin
6	7548	Release Bearing Assy
7	7550	Disc Assy
8	7K578	Dowel (3 Reg'd)
9	***************************************	Rear Face
10	6397	Dowel (2 Reg'd)
11	N606083-S2 N805630-S2	Bolt (5 Req'd) Stud (1 Req'd)
12	7N620	Bushing

ltem	Part Number	Description
13C	N602549-S2	Bolt (6 Reg'd)
14	7563	Pressure Plate Assy
15	7541	Release Lever
16	7002	Transaxle Assy
17D	N606083-S2	Bolt
18	7F325	Bracket Assy
19	7N620	Upper Bushing
20D	N805630-S2	Stud
Α		Tighten to 35-50 N·m (26-37 Lb-Ft)
В		Tighten to 40-55 N·m (30-40 Lb-Ft)
С		Tighten to 33 N·m (24 Lb-Ft)
D		Tighten to 46-63 N·m (34-46 Lb-Ft)

Release Fork and Lever

Removal

- 1. Remove release lever-to-clutch release shaft assembly retaining bolt or pin.
- 2. Slide clutch release shaft assembly from transaxle housing.
- 3. Remove upper and lower release lever bushings. Inspect for damage or wear.

Installation

 Install upper and lower bushings (7N620) into housing bores. Lubricate bushings with a light film of Premium Long-Life Grease XG-1-C (ESA-M1C75-B) or equivalent.