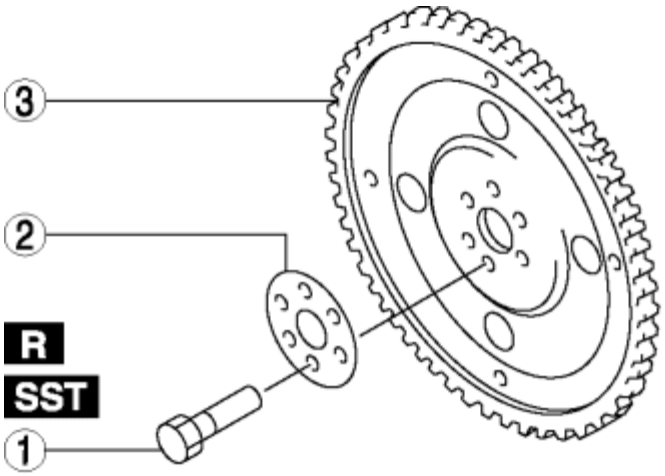
2012 - Mazda6 - Transmission/ Transaxle

DRIVE PLATE REMOVAL/ INSTALLATION [FS5A-EL]

1. Remove the transaxle. (See **AUTOMATIC TRANSAXLE REMOVAL/ INSTALLATION [FS5A-EL]**.)
2. Remove in the order indicated in the table.
3. Install in the reverse order of removal

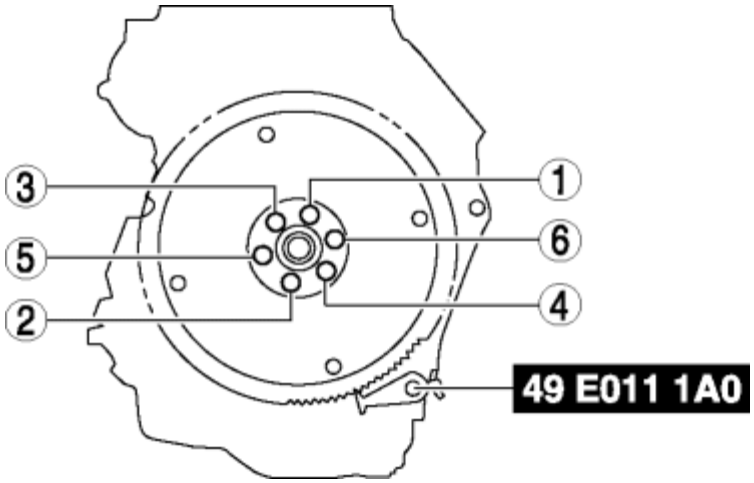


108—116 {11.1—11.8, 80—85} N·m {kgf·m, ft·lbf}

1	Drive plate installation bolts (See **Drive Plate Installation Bolts Removal Note**.) (See **Drive Plate Installation Bolts Installation Note**.)
2	Backing plate
3	Drive plate

Drive Plate Installation Bolts Removal Note

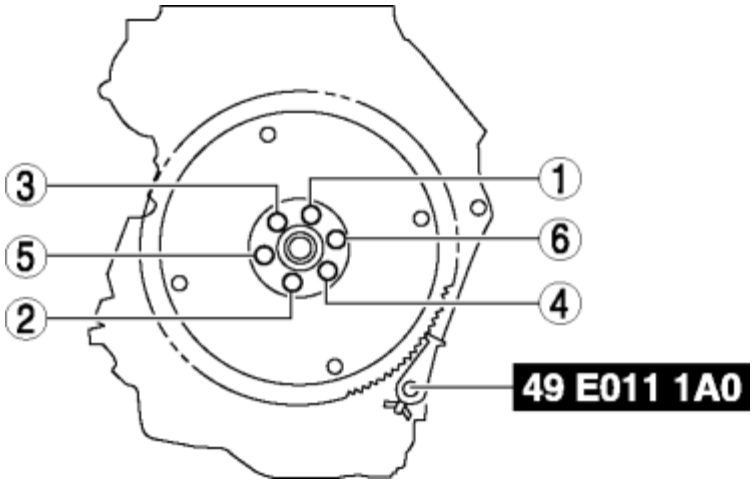
1. Set the **SST** against the drive plate.



2. Loosen the drive plate installation bolts uniformly in two or three steps in the order shown in the figure, then remove the bolts and the drive plate.

Drive Plate Installation Bolts Installation Note

1. Set the **SST** against the drive plate.



2. Tighten the new drive plate installation bolts uniformly in two or three steps in the order shown in the figure.

Tightening torque

- 108—116 N·m {11.1—11.8 kgf·m, 80—85 ft·lbf}

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2. Remove in the order indicated in the table.
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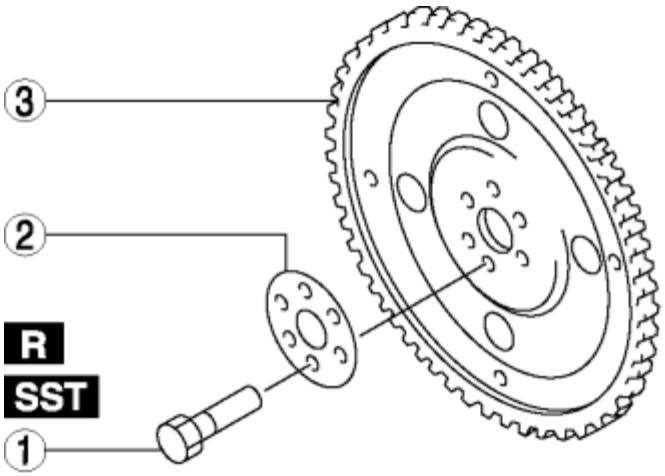
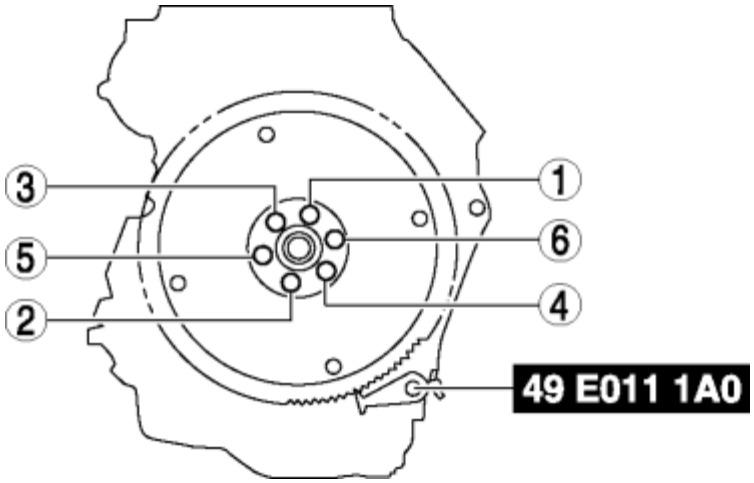


108—116 {11.1—11.8, 80—85} N·m {kgf·m, ft·lbf}

1	Drive plate installation bolts (See **Drive Plate Installation Bolts Removal Note**.) (See **Drive Plate Installation Bolts Installation Note**.)
2	Backing plate
3	Drive plate

Drive Plate Installation Bolts Removal Note

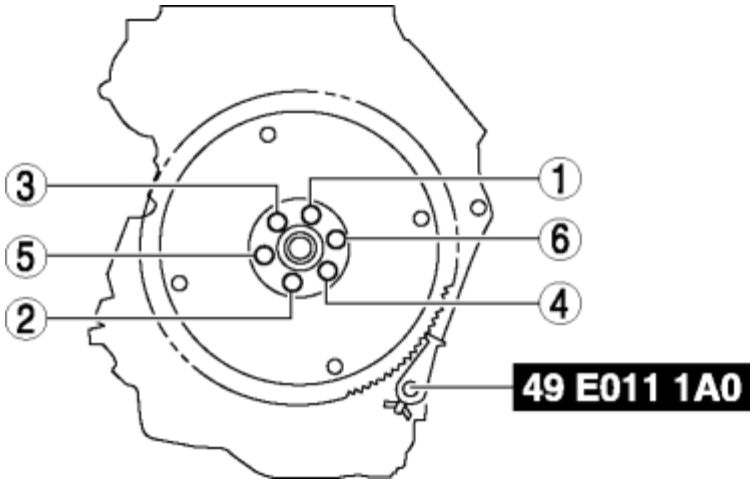
1. Set the **SST** against the drive plate.



2. Loosen the drive plate installation bolts uniformly in two or three steps in the order shown in the figure, then remove the bolts and the drive plate.

Drive Plate Installation Bolts Installation Note

1. Set the **SST** against the drive plate.



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Tightening torque

- 108—116 N·m {11.1—11.8 kgf·m, 80—85 ft·lbf}

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