

CLUTCH COVER INSPECTION [D66M-R, D66MX-R]

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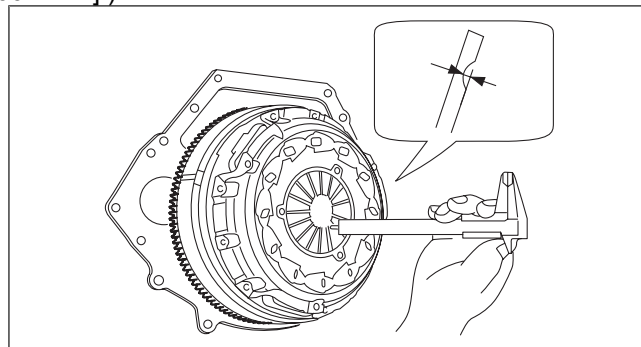
1. Remove the manual transaxle. (See MANUAL TRANSAXLE REMOVAL/INSTALLATION [D66M-R].) (See MANUAL TRANSAXLE REMOVAL/INSTALLATION [D66MX-R].)
2. Using a vernier caliper, measure the depth of the diaphragm spring fingers.
 - If it exceeds the maximum depth, replace the clutch cover. (See CLUTCH UNIT REMOVAL/INSTALLATION [D66M-R, D66MX-R].)

**Clutch cover diaphragm spring fingers
maximum depth
0.6 mm {0.02 in}**

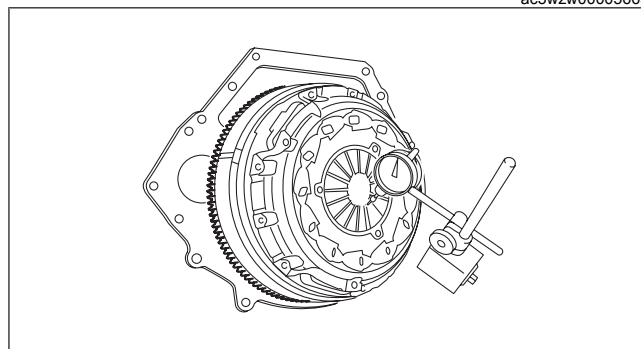
3. Mount a dial indicator on the cylinder block.

4. Using a dial indicator, measure the height difference of the diaphragm spring fingers while rotating the flywheel.
 - If it exceeds the maximum height difference, replace the clutch cover. (See CLUTCH UNIT REMOVAL/INSTALLATION [D66M-R, D66MX-R].)

**Clutch cover diaphragm spring fingers
maximum height difference
0.8 mm {0.03 in}**



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