

CLUTCH DISC INSPECTION [C66M-R, C66MX-R]

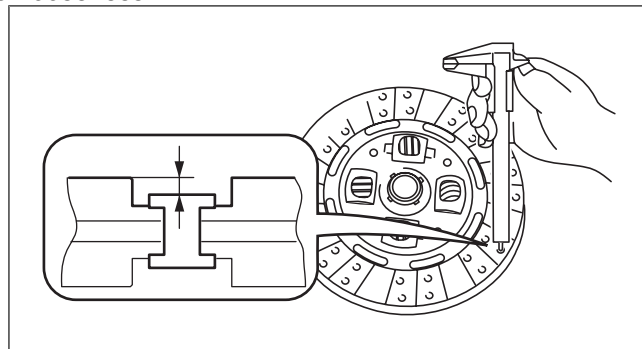
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1. Inspect the lining surface for discoloration and grease adhesion.
2. Inspect the torsion spring for weakness and the rivets for looseness.
3. Using a vernier caliper, measure the depth between the lining surface and the rivet head.

Minimum clutch disc thickness

0.3 mm {0.01 in}

- If it is less than the minimum specification, replace the clutch disc. (See CLUTCH UNIT REMOVAL/INSTALLATION [C66M-R, C66MX-R].)



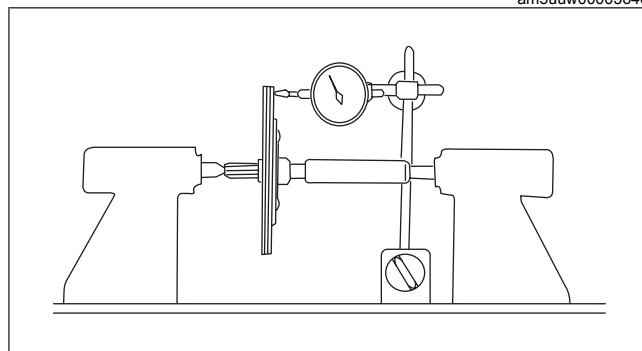
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4. Measure the clutch disc runout using a dial gauge.

Maximum clutch disc runout

0.7 mm {0.03 in}

- If it exceeds the maximum specification, replace the clutch disc. (See CLUTCH UNIT REMOVAL/INSTALLATION [C66M-R, C66MX-R].)



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