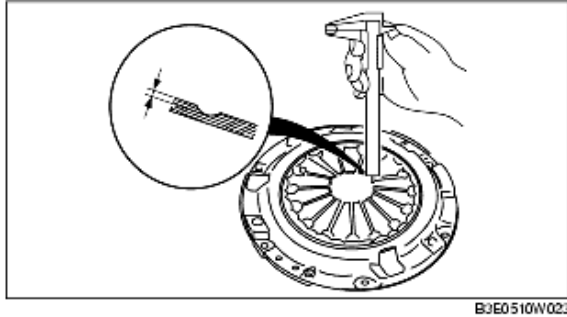


CLUTCH COVER INSPECTION

B3E051016410W01

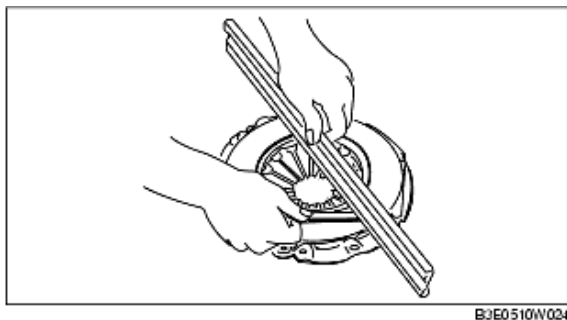
1. Measure the wear of the diaphragm spring fingers.



- If it exceeds the maximum specification, replace the clutch cover.

Maximum depth
0.6 mm {0.024 in}

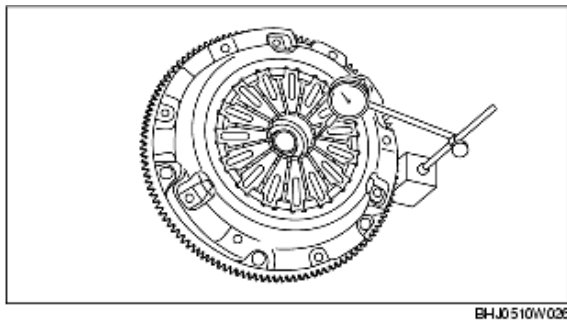
2. Measure the flatness of the pressure plate with a straight edge and a feeler gauge.



- If it exceeds the maximum specification, replace the clutch cover.

Maximum clearance
0.5 mm {0.020 in}

3. When checking the diaphragm spring fingers, mount a dial indicator on the cylinder block.
4. Rotate the flywheel and check for misaligned diaphragm spring fingers.



- If it exceeds the maximum specification, replace the clutch cover.

Maximum height difference

1.0 mm {0.039 in}