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## LOW AND REVERSE BRAKE INSPECTION

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### Drive Plate Inspection

1. Measure the thickness of the drive plate in four locations (each separated by 90°) and calculate the average value.

#### Caution

- When measuring the thickness of the drive plate, measure the thickness including the facing.
- Measure the thickness of all the drive plates.

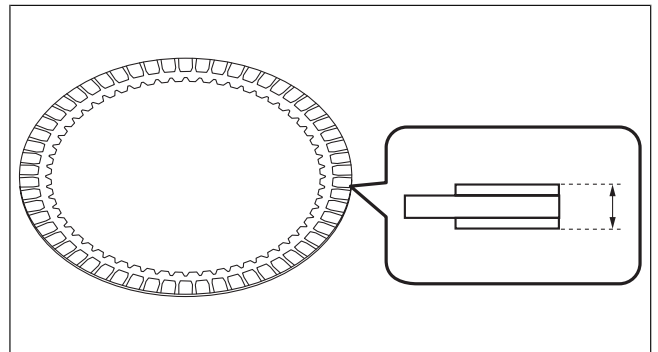
#### Note

- Drive plate size: Outer diameter approx. 174.1 mm {6.854 in}
- Recommended measuring instrument: Micrometer

#### Minimum:

**1.475 mm {0.05808 in}**

- If it is less than the minimum specification, replace the drive plate with a new one.



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