

4C



## Rear Brake Disc Inspection

### Brake Disc Thickness

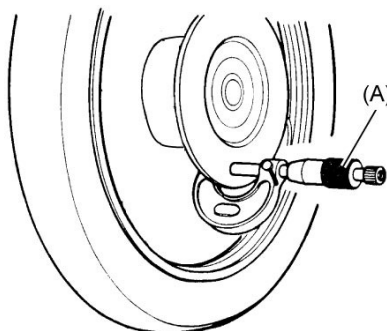
Check the brake disc for damage or cracks and measure the thickness using the micrometer. Replace the brake disc if the thickness is less than the service limit or if defect is found.

#### Rear brake disc thickness

**Service limit: 4.5 mm (0.18 in)**

#### Special Tool

**(A): 09912-66310**



### Brake Disc Runout

- 1) Dismount the rear brake pads.  
Refer to [Rear Brake Pad Replacement](#).
- 2) Measure the runout using the dial gauge.  
Replace the disc if the runout exceeds the service limit.

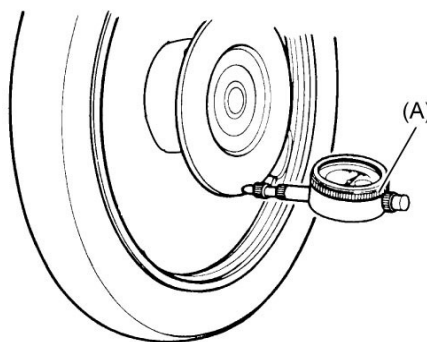
#### Brake disc runout

**Service limit: 0.30 mm (0.012 in)**

#### Special Tool

**(A): 09900-20607**

**09900-20701**



- 3) Remount the rear brake pads.  
Refer to [Rear Brake Pad Replacement](#).