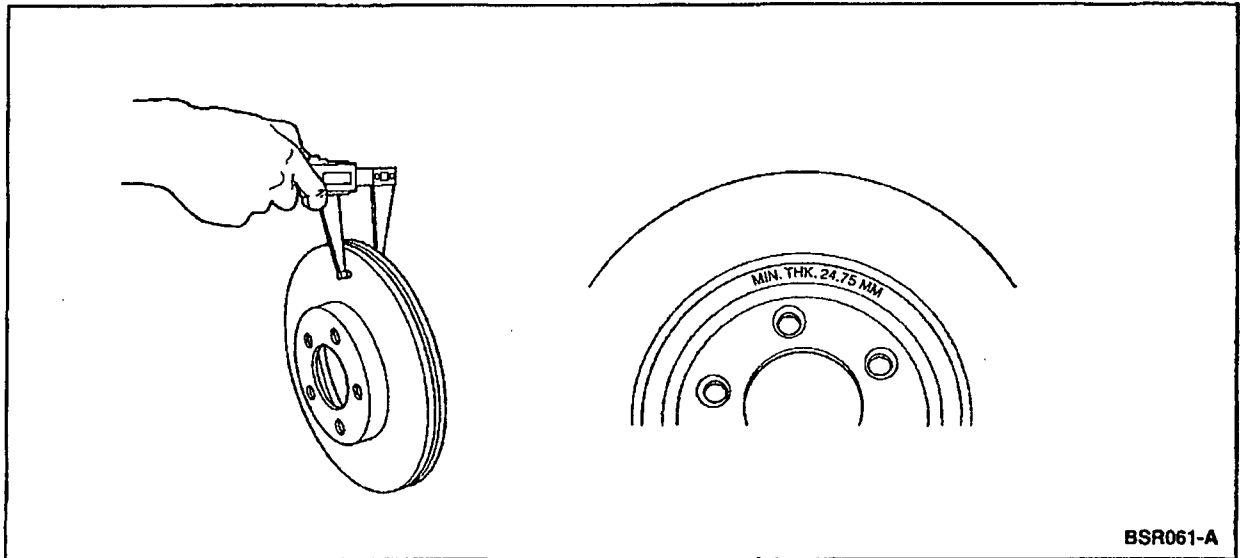




Measuring a Rotor

5. Measure the rotor minimum thickness.

- Measure the rotor at the thinnest point in the pad contact area using a brake micrometer.
- Compare measurements to the specification in the workshop manual or the number cast into the rotor.
- The rotor must have sufficient thickness to be at or over minimum specification AFTER machining.
- If the rotor does not have sufficient thickness then clean the hub (step 6) obtain a new rotor, and proceed to step 10.