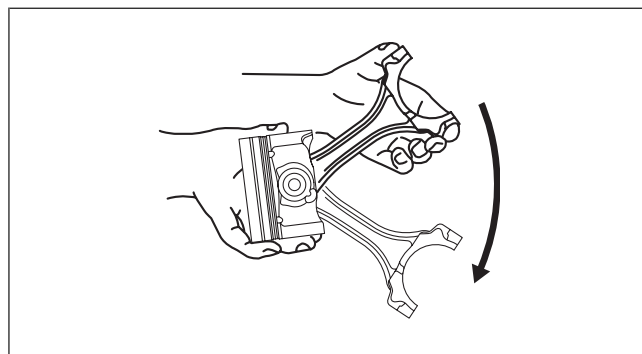


PISTON AND CONNECTING ROD INSPECTION

id011000503100

1. Check the oscillation torque as shown in the figure. Verify that the large end drops under its own weight with no resistance.
 - If the piston shakes heavily or unsmoothly, disassemble the piston and connecting rod, then inspect the following: (See PISTON PIN INSPECTION.)
 - Clearance between piston pin outer diameter and piston pin hole diameter.
 - Clearance between piston pin outer diameter and connecting rod small end inner diameter.



bes2ze00000033