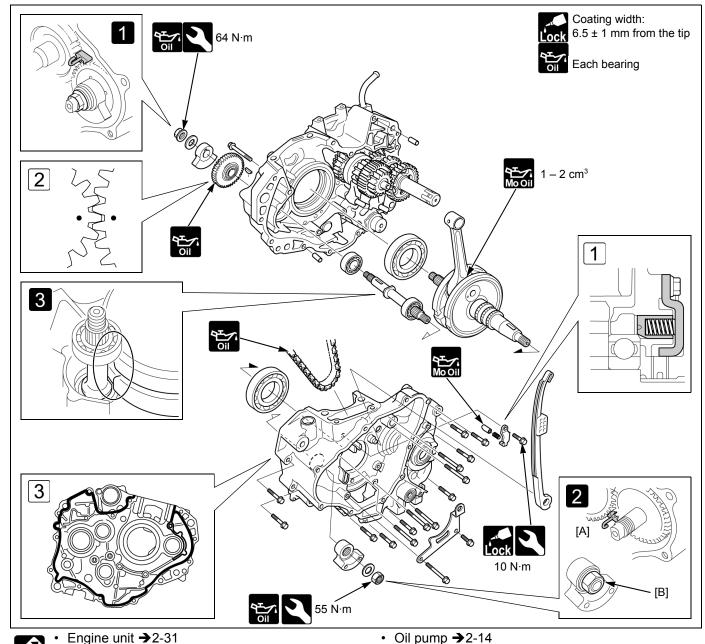
CRANKCASE/CRANKSHAFT/BALANCER





- Engine unit →2-31
- Cylinder/piston →2-21
- Clutch/gearshift linkage →2-22
- Alternator/starter clutch → 2-25
- Remove the crankcase bolts in a crisscross pattern in 2 3 steps.
- Place the crankcase with the left crankcase facing down and separate.
- 1 Temporarily install the balancer drive gear and loosen the right side of the balancer driven gear lock nut. Gear holder: 07724-0010200

Neutral switch → 4-26

Starter motor →4-25

VS sensor → 4-36

- 2 Install the gear holder [A] and loosen the left side of the balancer nut [B]. Gear holder: 07724-0010200
- 3 Align with the cut-outs of the crankshaft and balancer shaft.
- 1 Install the push plug by aligning its flat surface with the crankshaft bearing outer race. 2 Temporarily install the balancer drive gear and align with the punch marks of the balancer driven gear and
- 3 Apply sealant (TB1215, 1207B, or equivalent) to the left crankcase mating surface.
- Crankshaft inspection

drive gear.

Connecting rod inspection