

## 1-4 GENERAL INFORMATION

### Model Identification

KVF360-A1



HB03B004 P

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KVF360-A1

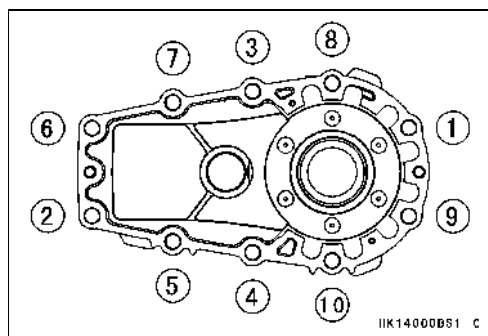


## 11-46 FINAL DRIVE

### Rear Final Gear Case

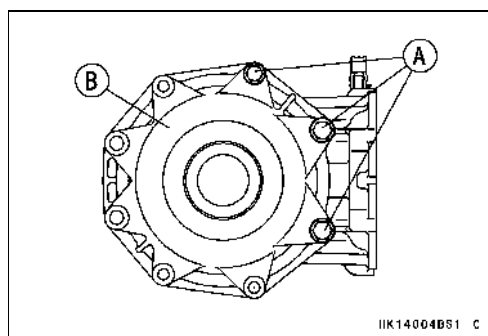
- Tighten the rear final gear case bolts following the tightening sequence [1• 40].

**Torque - Rear Final Gear Case Bolts: 42 N-m (4.3 kgf-m, 31 ft-lb)**

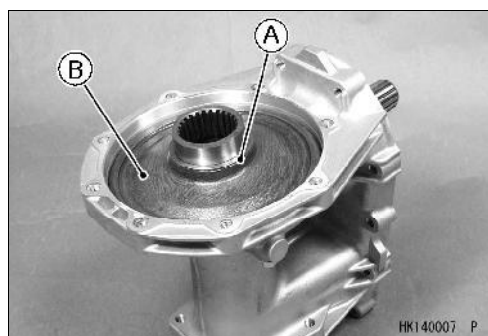


#### Rear Final Gear Case Disassembly

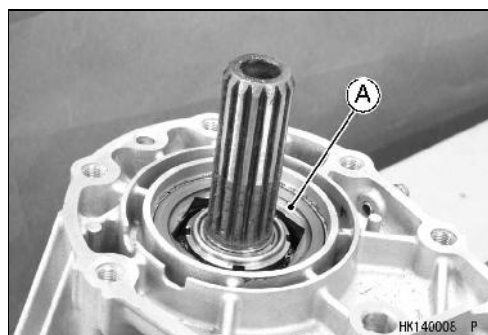
- Remove:
  - Rear Final Gear Case (see Rear Final Gear Case Removal)
  - Rear Final Gear Case Right Cover Bolts [A]
  - Rear Final Gear Case Right Cover [B]



- Remove:
  - Shim(s) [A]
  - Ring Gear [B]



- Remove:
  - Pinion Gear Bearing Holder [A]



- Hold the rear final gear case [A] in a vise, and remove the bearing holder using the socket wrench [B].

**Special Tool - Socket Wrench, Hex 50: 57001-1478**

- If the holder seems too difficult to break free, apply heat to soften the locking agent.

