

## SERVICE INFORMATION

### GENERAL

- Refer to final reduction oil inspection and change (page 4-15).
- The final reduction can be serviced with the engine installed in the frame.
- When installing the driveshaft, be sure to use the special tools; position the special tools on the bearing inner race and pull the driveshaft into the bearing until it is fully seated.

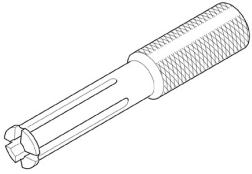
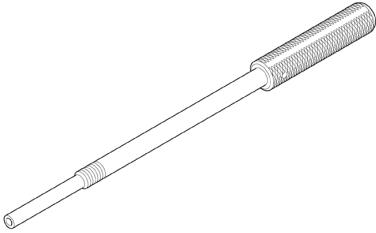
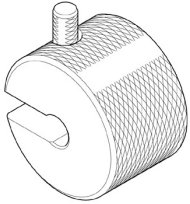
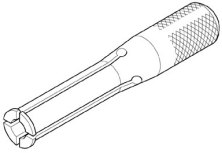
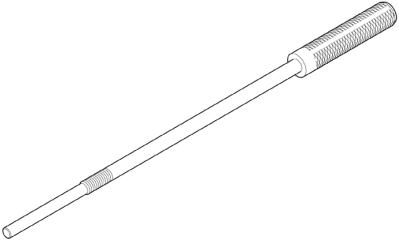
### SPECIFICATIONS

ITEM		SPECIFICATIONS
Final reduction oil capacity	After draining	0.10 liter (0.11 US qt, 0.09 Imp qt)
	After disassembly	0.12 liter (0.13 US qt, 0.11 Imp qt)
Recommended final reduction oil		Honda "4-stroke motorcycle oil" or an equivalent API classification: SG or higher (except oils labeled as energy conserving on the circular API service label) Viscosity: SAE 10W-30 JASO T 903 standard: MB

### TORQUE VALUES

Final reduction oil check bolt                      13 N·m (1.3 kgf·m, 10 lbf·ft)  
Final reduction oil drain bolt                      13 N·m (1.3 kgf·m, 10 lbf·ft)

### TOOLS

Bearing remover head, 12 mm 07936-1660110  	Bearing remover shaft, 12 mm 07936-1660120  	Remover weight 07741-0010201  
Bearing remover head, 15 mm 07936-KC10200  	Bearing remover shaft, 15 mm 07936-KC10100  	Driver 07749-0010000  