



FINAL DRIVE

TOOLS

Special

Lock nut wrench	07910-ME80000
Shock absorber compressor attachment collar	07964-MB00100
Shock absorber compressor attachment plate	07964-MB00200
Attachment	07945-3330300
Attachment	07945-3330100
Pinion puller	07931-4630200 and 07931-MB00000 or 07935-MB00000
Pinion joint holder	07926-ME90000
Driver	07931-4630300

Common

Driver	07749-0010000
Attachment, 42 x 47 mm	07746-0010300
Attachment, 52 x 55 mm	07746-0010400
Driver	07746-0030100
Attachment, 25 mm I.D.	07746-0030200 } or Driver 07945-3710200
Shock absorber compressor	07959-3290001
Attachment, 32 x 35 mm	07746-0010100
Pilot, 30 mm	07746-0040700

TROUBLESHOOTING

Excessive noise

1. Worn or scored ring gear shaft and driven flange
2. Scored driven flange and wheel hub
 - Worn or scored drive pinion and splines
4. Worn pinion and ring gears
5. Excessive backlash between pinion and ring gear
6. Oil level too low

Oil leak

1. Clogged breather
2. Oil level too high
3. Seals damaged