



- 10. Using the *CH-49376* holding wrench (1) with *EN-956-1* extension (2).
- 11. Using a torque wrench and the appropriate size socket, tighten the wheel drive shaft nut to **150 N·m 111 (lb ft)**.
- 12. Release the wheel drive shaft nut (2) trough **45°**.
- 13. Retighten the wheel drive shaft nut (2) to **250 N·m (185 lb ft)**.
- 14. Install the tire and wheel assembly. Refer to [Tire and Wheel Removal and Installation](#).
- 15. Lower the vehicle.
- 16. Inspect the transaxle fluid level. Refer to [Transmission Fluid Check](#).