
SECTION 13B

FUEL SUPPLY

CONTENTS

General Information.....1 **Fuel Tank**2

General Information

The following servicing information has been issued in conjunction with changes to the fuel tank.

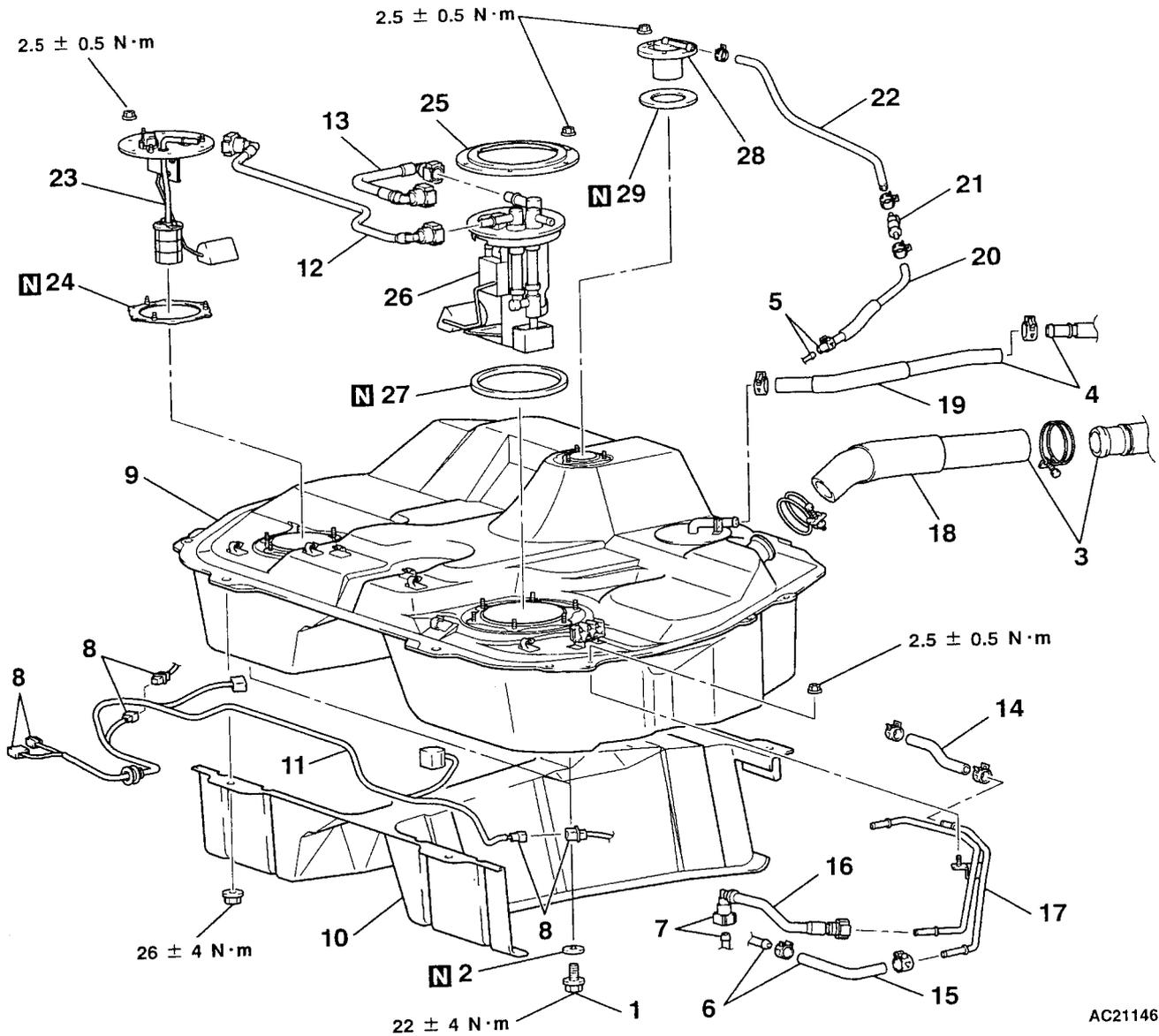
Fuel Tank

Disassembly and Assembly

Work that needs to be done before disassembly and after assembly

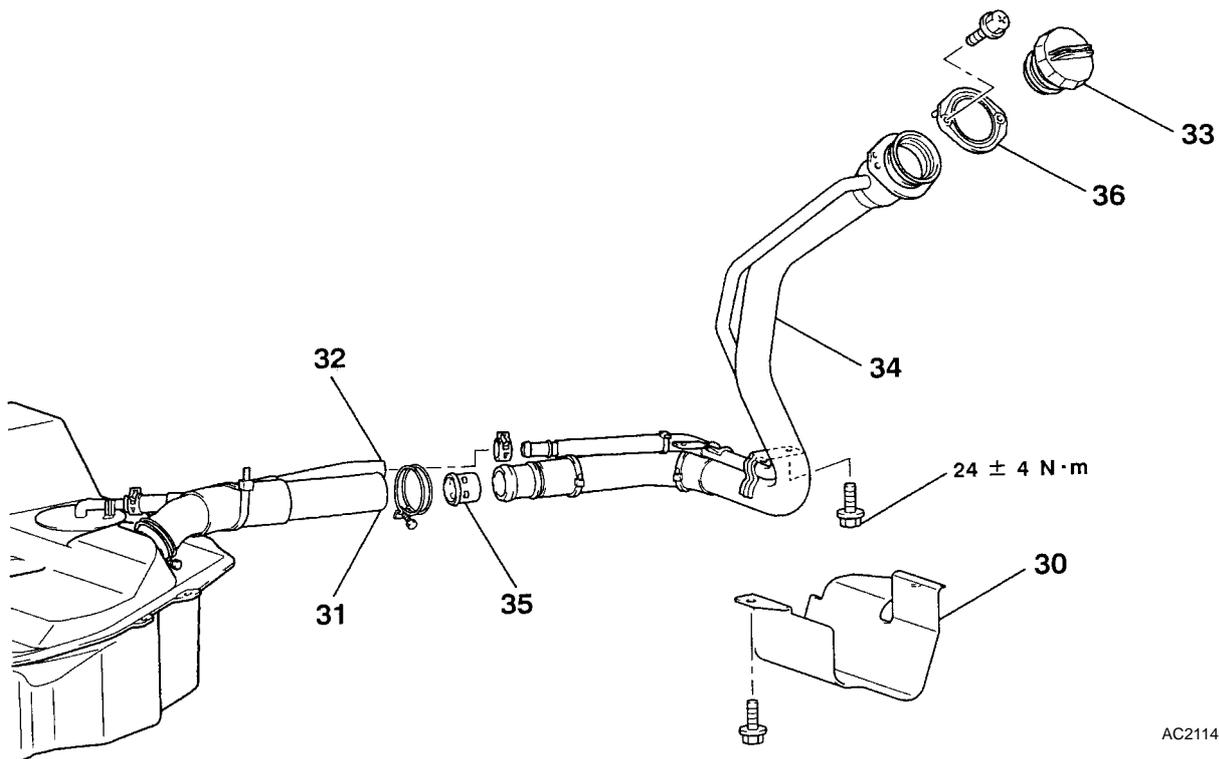
- Measures to prevent fuel escaping (only prior to removal)
- Emptying or filling of fuel
- Checking for any fuel leaks (only after assembly)
- Removal and fitting of propeller shaft
- Removal and fitting of centre exhaust pipe

<Fuel tank ASSY>



- | | | | |
|-------|--|-------|-----------------------------|
| | 1. Drain plug | | 14. Fuel tank return hose |
| | 2. Gasket | | 15. Return hose |
| | 3. Filler neck hose connection | ▶ A ◀ | 16. High pressure hose |
| | 4. Filler neck vapour hose connection | | 17. Fuel tank pipe ASSY |
| | 5. Vapour hose connection | | 18. Filler neck hose |
| | 6. Return hose connection | | 19. Filler neck vapour hose |
| ▶ A ◀ | 7. High pressure hose connection | | 20. Vapour hose |
| | 8. Fuel tank harness connection | | 21. Check valve |
| | • Parking brake cable clamp | | 22. Fuel tank vapour hose |
| | • ABS wheel speed sensor rear harness connector and harness clamp connection | | 23. Pipe and gauge ASSY |
| ◀ A ▶ | 9. Fuel tank ASSY | | 24. Packing |
| | 10. Protector | | 25. Plate |
| | 11. Fuel tank harness | | 26. Fuel pump & gauge ASSY |
| ▶ A ◀ | 12. Suction hose | | 27. Packing |
| ▶ A ◀ | 13. High pressure hose | | 28. Cut-off valve ASSY |
| | | | 29. Packing |

<Fuel filler neck ASSY>

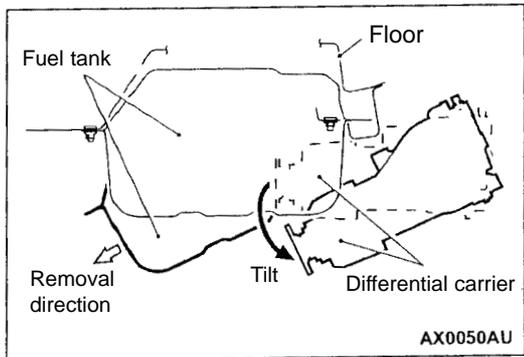


AC211469AB

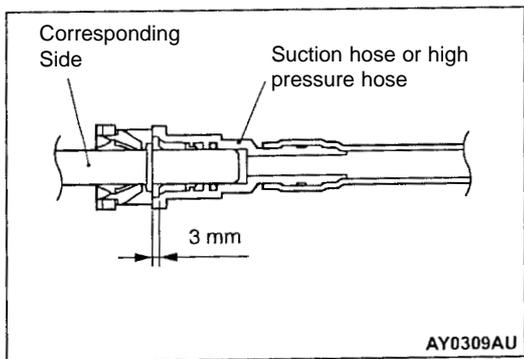
Fuel filler neck ASSY disassembly procedure

- 30. Protector
- 31. Filler neck hose connection
- 32. Filler neck vapour hose connection
- 33. Fuel filler cap

- 34. Filler neck ASSY
- 35. Fuel shut-off valve
- 36. Packing

**REMOVAL****◀ A ▶ Fuel tank ASSY removal**

1. Remove differential support member bolt, and tilt the differential carrier down.
2. Support the fuel tank with a transmission jack, then remove the nut connected to the fuel tank.
3. Then remove the fuel tank, without hitting the differential carrier, in the tilting direction.

**INSTALLATION****▶ A ◀ Fitting suction hose / High pressure hose****Caution**

Snap the high pressure fuel hose or suction hose one-touch joint into place, then pull back slightly on the hose to confirm that it is securely in place. However, check that the connection has about 3mm play.