

Component Procedures: Fuel Filler Cap

Table of Contents

1. All Technical Service Bulletins (itype_100)
2. Customer Interest Bulletins (itype_109)
3. Component Tests and General Diagnostics (itype_383)
4. Abnormal wear/deterioration (itype_122)
5. New / Updated Parts (itype_117)

Component Procedures: Fuel Filler Cap

All Technical Service Bulletins (itype_100)

Tsbs

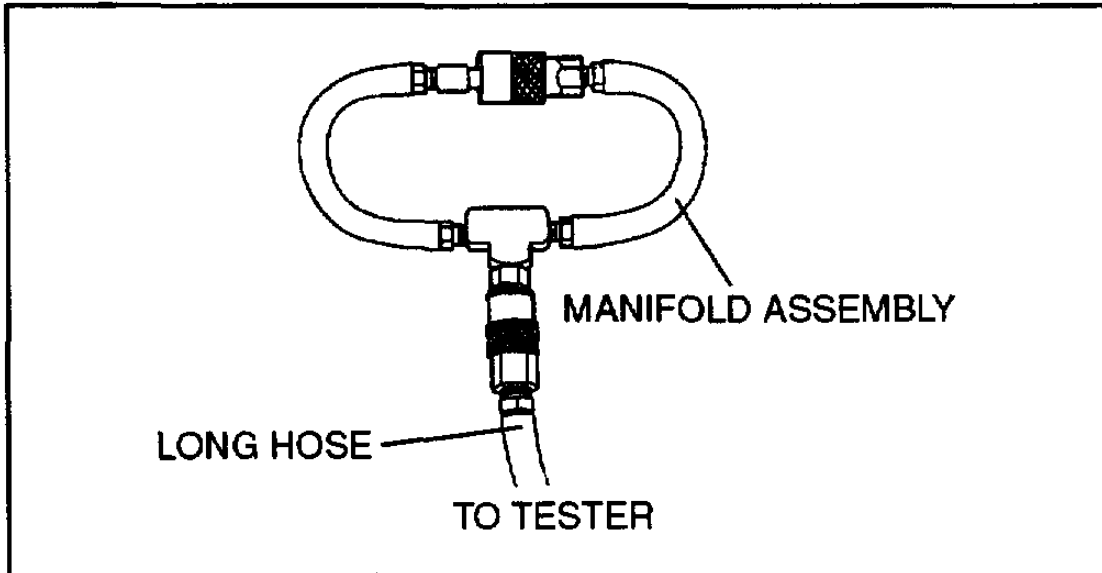
- Fuel System - Fuel Filler Cap Broken Inside Filler Neck (0105008, 2008/11/25)
- Fuel System - MIL ON/DTC's P0442/P0455/P0456 (0102010, 2010/03/26)

Customer Interest Bulletins (itype_109)

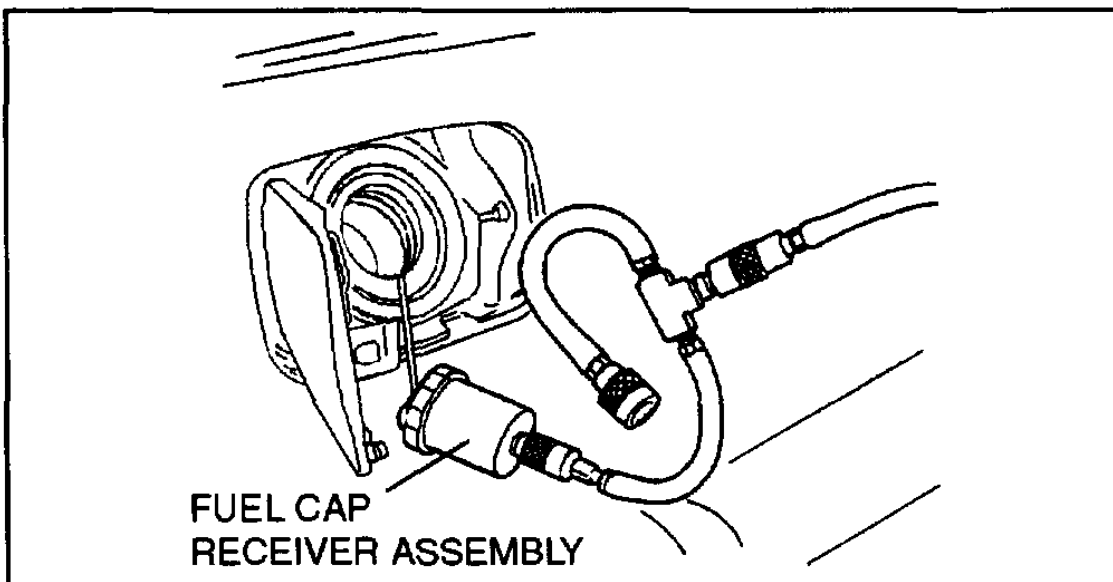
Tsbs

- Fuel System - Fuel Filler Cap Broken Inside Filler Neck (0105008, 2008/11/25)
- Fuel System - MIL ON/DTC's P0442/P0455/P0456 (0102010, 2010/03/26)

Component Tests and General Diagnostics (itype_383)



ZMU116WA6



ZMU116WA7

Abnormal wear/deterioration (itype_122)

Tsbs

- Fuel System - Fuel Filler Cap Broken Inside Filler Neck (0105008, 2008/11/25)

New / Updated Parts (itype_117)

Tsbs

- Fuel System - Fuel Filler Cap Broken Inside Filler Neck (0105008, 2008/11/25)
- Fuel System - MIL ON/DTC's P0442/P0455/P0456 (0102010, 2010/03/26)