

# Component Procedures: Thermostat

## Table of Contents

1. Parts and Labor (itype\_189)
2. Thermostat Removal/Installation (Article 1366883)
3. Pressure, Vacuum and Temperature (itype\_29)
4. All Technical Service Bulletins (itype\_100)
5. Customer Interest Bulletins (itype\_109)
6. Thermostat Inspection (Article 1413214)

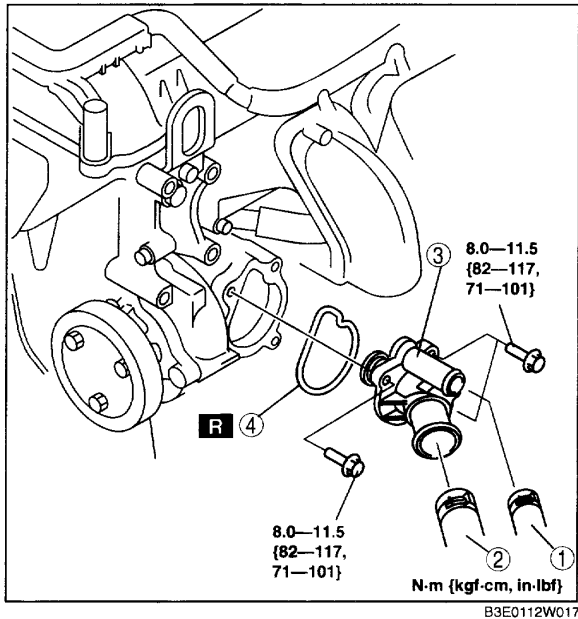
# Component Procedures: Thermostat

## Parts and Labor (itype\_189)

### Labor

Operation	Qualifier Path	Skill	Std Hrs	Wty Hrs
Replace	Thermostat, R&R	B	1.5	1.1

## Thermostat Removal/Installation (Article 1366883)



1	Water hose
2	Lower radiator hose
3	Thermostat component
4	Gasket

## Pressure, Vacuum and Temperature (itype\_29)

Item	Specification
Initial-opening temperature (°C {°F})	80—84 {176—183}
Full-open temperature (°C {°F})	97 {207}
Full-open lift (mm {in})	8.0 {0.31} or more

## All Technical Service Bulletins (itype\_100)

### Tsbs

- Engine Controls/Cooling System - MIL ON/DTC P0128 Set (0100711, 2011/02/07)

## Customer Interest Bulletins (itype\_109)

Tsbs

- Engine Controls/Cooling System - MIL ON/DTC P0128 Set (0100711, 2011/02/07)

### Thermostat Inspection (Article 1413214)

<b>Item</b>	<b>Specification</b>
Initial-opening temperature (°C {°F})	80—84 {176—183}
Full-open temperature (°C {°F})	97 {207}
Full-open lift (mm {in})	8.0 {0.31} or more