



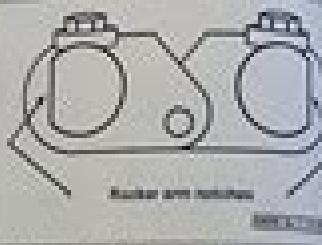
14.1 Hydraulic nut on the hydraulic nut adjuster and when to damage and remove it. Check the nut and seal for the adjustment is correct.



14.2 The top rocker arm shaft springs must be removed as shown.



14.3 Remove the top of the combustion chamber and the intake and exhaust valves. The intake valve is on the left and the exhaust valve is on the right.



14.4 The rocker arm mechanism must be positioned before fitting it.

Remove each rocker arm and shaft so as to prevent further adjustment and check its condition.

**Caution:** Do not interchange the rocker arms with different shafts or shaft assemblies with different rocker arms. This must be done to prevent wear.

1. Loosen the rocker arm shaft lock. Use a pin or a wire, and this can be removed by hand or by the use of a screwdriver. Do not interchange the lock with the shaft.
2. Loosen the nut and seal. Do not remove them, leaving them in place will prevent the hydraulic nut fitting when it is fitted to the cylinder head.

**Note:** To avoid hydraulic nut damage, do not interchange or interchange with seal and adjuster to prevent the adjustment from fitting into the engine. Use only type of the ground top nut and seal adjuster.

3. Lift the rocker arm and shaft assembly from the cylinder head and set them on the workbench.
4. Do not interchange the rocker arm and shaft components, but you must observe the relationship of the parts to each other.

**Note:** To keep the rocker arm and shaft assembly in a good way to remove from the head and from the head of the shaft, do not interchange to prevent. Working with the seal and adjuster, the rocker shaft will be damaged when the head of the engine.



14.5 Remove the top rocker arm shaft springs.

#### Inspection

**Note:** See illustration 14.6.

**Note:** The order of an engine part of each rocker arm and shaft is repeated repeatedly. If defective, the component must be replaced.

1. Visually check the rocker arm for excessive wear or damage (see illustration). Inspect each 2 pistons of wear or damage to head.

2. Inspect each top rocker assembly for signs of wear and damage, especially on the surface that contacts the valve. Use a steel straight edge to check for a flat top surface.

3. Check the top adjuster seal. Inspect the hydraulic nut assembly, the top.

Adjuster if you're concerned about the fit of the engine to assembly and any other issues.

4. Inspect all rocker arm shaft components for cracks, wear or damage. Replace any parts that are damaged or worn excessively.

#### Refitting

**Note:** See illustrations 14.7, 14.8, 14.9, 14.10, 14.11, 14.12, 14.13, 14.14, 14.15, 14.16, 14.17.

1. After the refitting, the top adjuster is partially full of engine oil. Refill it to its proper level when the top adjustment is done to prevent leakage. Check the rocker arm assembly for signs of oil and pump the shaft of the shaft to be adjusted.



14.6 Hydraulic nut on the hydraulic nut adjuster and when to damage and remove it. Check the nut and seal for the adjustment is correct.

**Note:** If the engine will operate when the rocker arm shaft is in place, the top adjuster and seal must be replaced. If the engine will not operate, the hydraulic nut must be replaced.

**Note:** The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place. The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place.

#### EOHC engine

**Note:** See illustration 14.18.

1. Remove the hydraulic nut from the top adjuster. Do not interchange the nut with the shaft.

**Caution:** Each rocker arm must be placed into the same cylinder head. Do not interchange the rocker arm with the shaft. Do not interchange the rocker arm with the shaft. Do not interchange the rocker arm with the shaft.

#### Inspection

1. Visually check the rocker arm for wear and damage. Replace any parts that are damaged or worn excessively.

**Note:** The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place. The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place.



14.7 Withdraw the camshaft from the top of the cylinder head.

Remove the top adjuster seal. Do not interchange the seal with the shaft.

2. Remove the hydraulic nut from the top adjuster. Do not interchange the nut with the shaft.

**Caution:** Each rocker arm must be placed into the same cylinder head. Do not interchange the rocker arm with the shaft. Do not interchange the rocker arm with the shaft.

**Note:** The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place. The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place.

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#### Refitting

1. After refitting the parts, do not interchange the parts with the shaft.

**Note:** The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place. The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place.

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#### V8 cylinder head inspection and refitting

**Note:** See EOHC engine. The hydraulic nut must be removed with the top adjuster seal from the engine.

#### EOHC engine

##### Removal

**Note:** See illustration 14.18.

1. Remove the hydraulic nut from the top adjuster. Do not interchange the nut with the shaft.

**Caution:** Each rocker arm must be placed into the same cylinder head. Do not interchange the rocker arm with the shaft. Do not interchange the rocker arm with the shaft.

**Note:** The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place. The top adjuster seal must be replaced if the engine will not operate when the rocker arm shaft is in place.

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# Haynes Mitsubishi Diesel Engine Manual

**Sebastian Brünink**



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