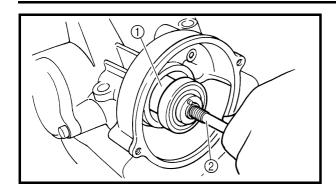


Order	Job name/Part name	Q'ty	Remarks
12	Valve spring (inner)	2	7
13	Valve (intake)	1	Refer to "REMOVING/INSTALLING THE VALVE AND VALVE SPRING".
14	Valve (exhaust)	1	
15	Valve stem seal	2	
16	Valve spring seat	2	$oxed{\sqcup}$
			For installation, reverse the removal procedure.

CAMSHAFT, ROCKER ARMS AND VALVES





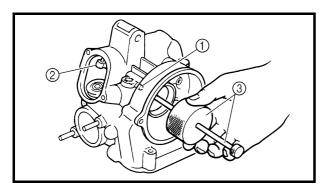


REMOVING THE CAMSHAFT AND ROCKER ARM

- 1.Remove:
- Camshaft 1

NOTE:

Screw in a M10 bolt ② into the thread hole on the camshaft, and pull out the camshaft.



2.Remove:

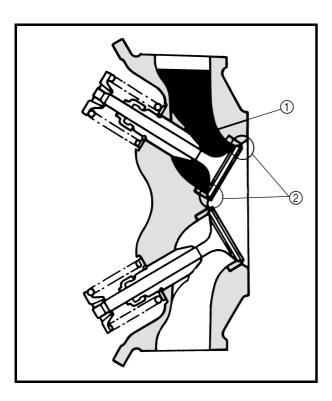
- Rocker arm shafts (intake and exhaust) ①
- Rocker arms ②

NOTE:

Use a slide hammer ③ to remove the rocker arm shafts.



Slide hammer set: P/N. YU-01083-A Slide hammer bolt (M6): P/N. 90890-01083 Weight: P/N. 90890-01084



REMOVING THE VALVE AND VALVE SPRING

- 1.Check:
- Valve sealing
 Leakage at the valve seat → Check the valve
 face, valve seat and valve seat width.
 Refer to "CHECKING THE VALVE AND
 VALVE SPRING".

Checking steps:

- Pour a clean solvent ① into the intake and exhaust ports.
- Check that the valve seals properly.
 There should be no leakage at the valve seat
 (2).