

REPLACEMENT OF VALVE SPRING RETAINER ON SINGLE VALVE SPRING CONFIGURATION OF ROTAX ENGINE TYPE 912 AND 914 (SERIES) SB-912-022UL SB-914-011UL



Repeating symbols:

Please, pay attention to the following symbols throughout this document emphasizing particular information.

- ▲ WARNING: Identifies an instruction, which if not followed, may cause serious injury or even death.
- CAUTION: Denotes an instruction which if not followed, may severely damage the engine or could lead to suspension of warranty.
- ◆ NOTE: Information useful for better handling.

1) Planning information

1.1) Engines affected

All versions of the engine type:

912 UL	from S/N 4,401.880	to	S/N 4,404.123
- 912ULS	from S/N 4,425.001	to	S/N 4,426.604
 - 912ULSFR	from S/N 4,429.501	to	S/N 4,429.597
- 914 UL	from S/N 4,417.598	to	S/N 4,417.977

In addition, all engines that have been converted to a single valve spring arrangement at engine repair / general overhaul are affected. See the current Service Instruction SI-14-1997.

All engines, which were already retrofitted with the new valve spring retainer part no. 854.184 at engine repair / general overhaul, are not affected.

1.2) and following

See also SB-912-022/914-011, latest edition.

NOTE: Point 1.6) Approval: Is not required for engines of the type UL (series).
 Point 3) Accomplishment: In addition:persons with adequate type-specific training.