

## INFORMATION BULLETIN

No. M 4-III/18 M 6-III/13 M 332/30 M 337/18

## It is being recommended

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Concerning: Removal and installation of circlips of the piston pin at the M 4-III, M 6-III, M

332 and M 337 engines.

Reason: Serious defects caused by circlips of the piston pin after the prescribed partial

revision of engines at the operator.

Actions: Perform removal of piston circlips with a screwdriver with a rounded edges

and from one side only, as shown in the picture. During taking out the circlip you may not help the circlip in other places with a screwdriver so that the

piston is not damaged in vain.

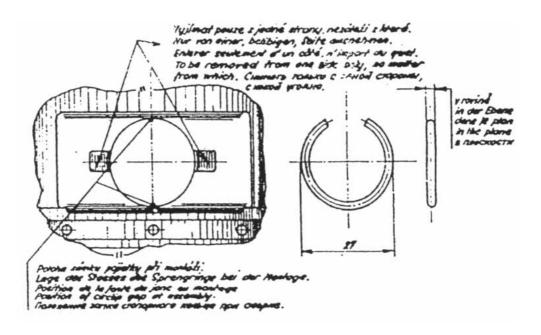
Before a new installation of the circlip, check the same. In its free status the circlip must have a dimension of 27 mm, must be flat and <u>must not be repaired in any way!</u> At its installation the lock of the circlip must be in the axis of the

piston!

In case the circlip does not meet the specified conditions, it must be replaced by a new one. Perform the installation (insertion) of the circlip only using the

prescribed pushing device Dwg. No. Z2-01503-00.

Jinonice, 19.6. 1961



Ing. Pospíšil, signed Producer

inž. Urban, signed Representative of customer