

SB 55-88-102**Checking the Retaining Plate**

2018-11-28

Rev. C

1 Scope and Target Group

⚠ WARNING

- ✓ Always refer to the user manual for additional information and safety warnings.
- ✓ Only perform this task if you are qualified to carry out the steps described below.
- ✓ Always make sure that the tasks described in this bulletin are intended for the equipment you are working on.
- ✓ If you are unsure about the workflow, steps or qualification, contact your TTS aftersales service contact.

Your aftersales service contact:

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2 Task

The status of the retaining plate inside the hydro motor must be checked.

3 Solution

Checking the status of the retaining plate inside the hydro motor is performed with following steps:

1. Open the plug screw of the hydro motor housing.
See detail 1 on next page.
2. Looking into the hole, the retaining plate can be seen.
See detail 2 on next page.

4 Result

In normal status, the retaining plate is unbowed. In this case, no action is required.

If the retaining plate is bowed or otherwise visibly damaged, the life cycle of the hydro motor is extremely limited.

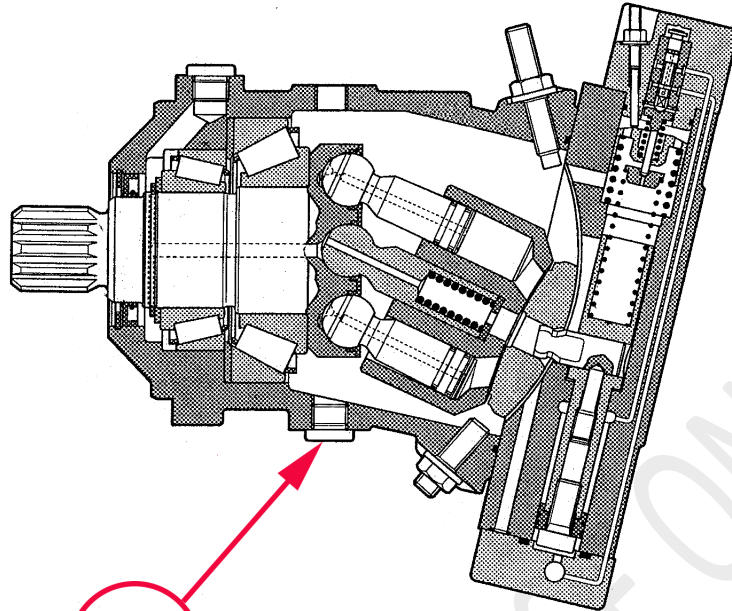


WARNING

In this case, we recommend to have a spare hydro motor aboard for a quick replacement in case of failure, especially, when the hydro motor for the anchor winch is affected.

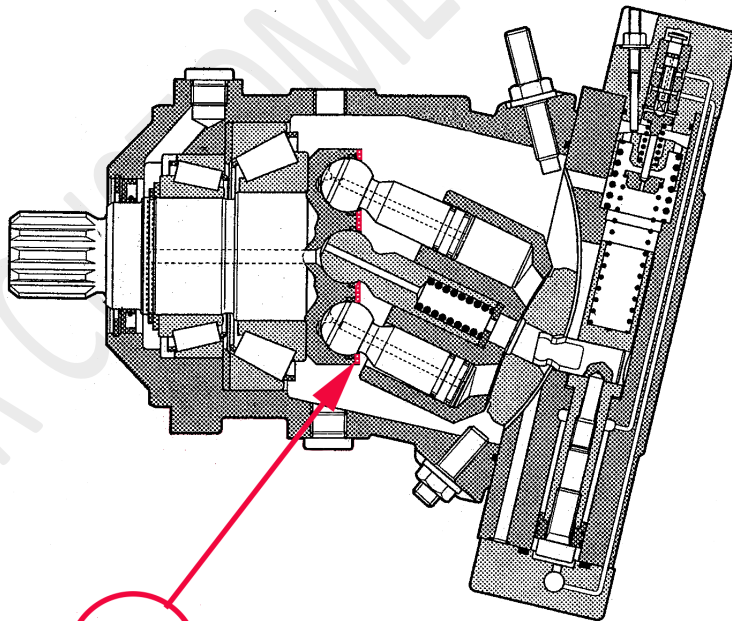
NOTICE

For further assistance, please contact your TTS service team (see contact details on page 1)



1

Detail 1: Plug screw



2

Detail 2: Retaining plate