

2.3.3. REAR BEARINGS ON THE DEEMAX® UST WHEEL

Tools needed:

- 2 x 5 mm Allen wrenches
- 1 hub wrench M40123
- Bearing pullers M40373
- Bearing pullers M40119 (part D, see photo page 40)

- 1** Disassemble the complete axle kit and free wheel body kit following procedures 2.1.3. and 2.2.2.
- 2** Drive out the bearings on the free wheel side and on the side opposite the free wheel using the bearing pullers M40119 (long shaft, see photo page 40).
- 3** After cleaning the body, mount the new bearings:
 - 3.1** Free wheel side using the bearing pullers M40119.
 - 3.2** Side opposite the free wheel using the bearing pullers M40373.
- 4** Mount the axle kit and free wheel body following procedures 2.1.3. and 2.2.2.
- 5** Mount the wheel on the frame, tighten the nuts and adjust the bearing free play with the hub wrench M40123.

