

PRODUCT: TM-80

DATE: Apr 27/09

SUBJECT:

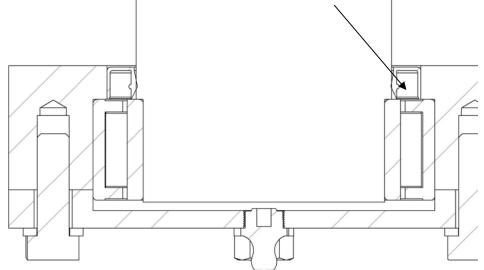
Orientation of spinner roller seals

SERIAL NUMBERS: ALL

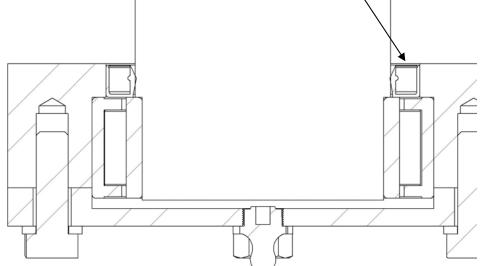
DISCUSSION:

CANRIG has discovered that early production units of the TM-80 may have had the grease seals installed upside down. This prevent excess grease and pressure from exiting the cavity and may eject the seal or push the roller shaft up.

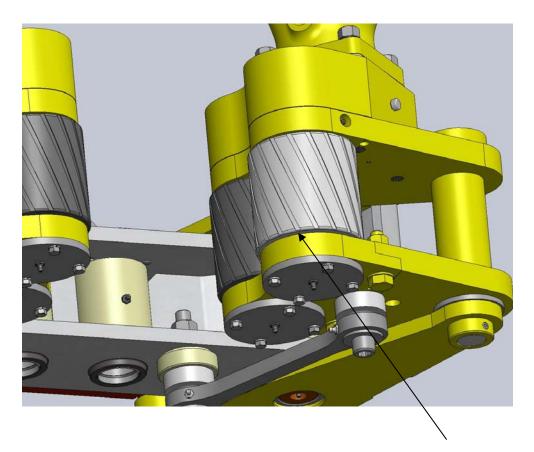
WRONG WAY TO INSTALL THE SEAL, CAVITY FACING DOWN



RIGHT WAY TO INSTALL THE SEAL, CAVITY FACING UP



## **RECOMMENDATION:**



## GREASE SHOULD BE VISIBLE UNDER ROLLER

Check seal orientation by greasing spinner roller shafts, grease should come out under rollers. If not the seal is installed upside down, unscrew grease nipple to release excess pressure.

Contact CANRIG to ship 4 of seal P/N S10104 and 4 of bearing P/N M10644 See DWG # 188200005 for installation instructions.

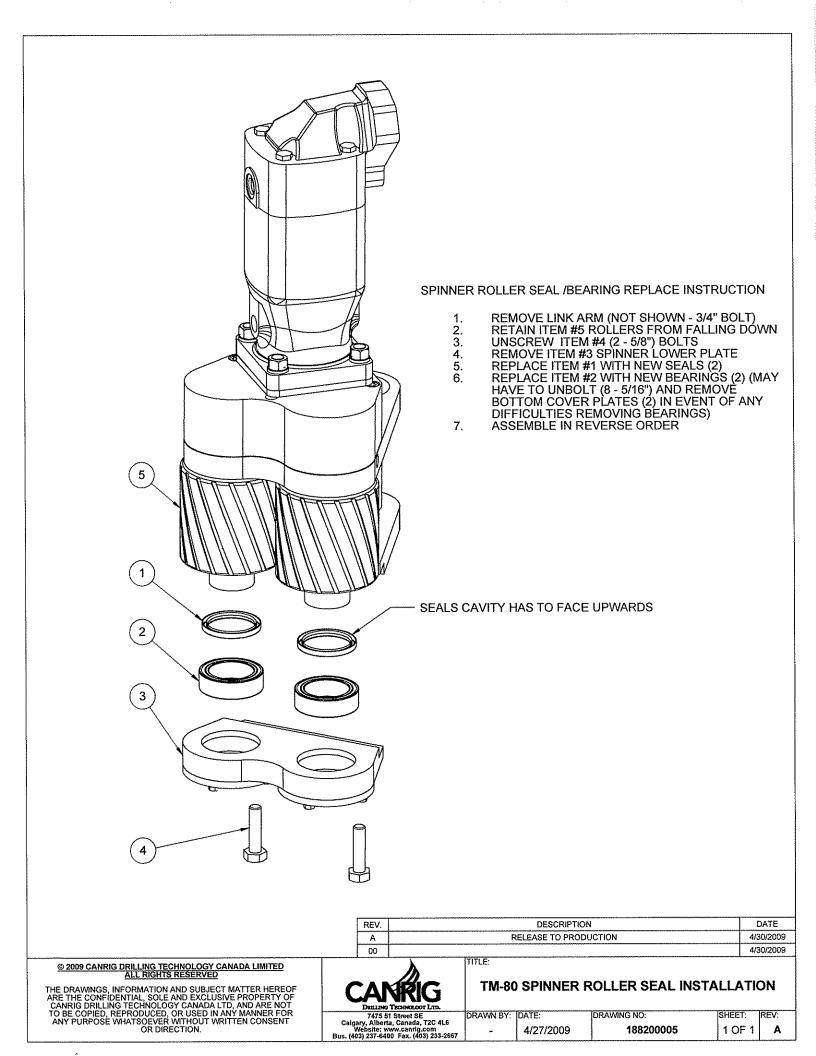
## **INFORMATION:**

For a complete list of all bulletins go to www.canrig.com

For further information contact:

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Canrig Wrench Product Bulletin

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