

Malfunction due to Moisture or Corrosion

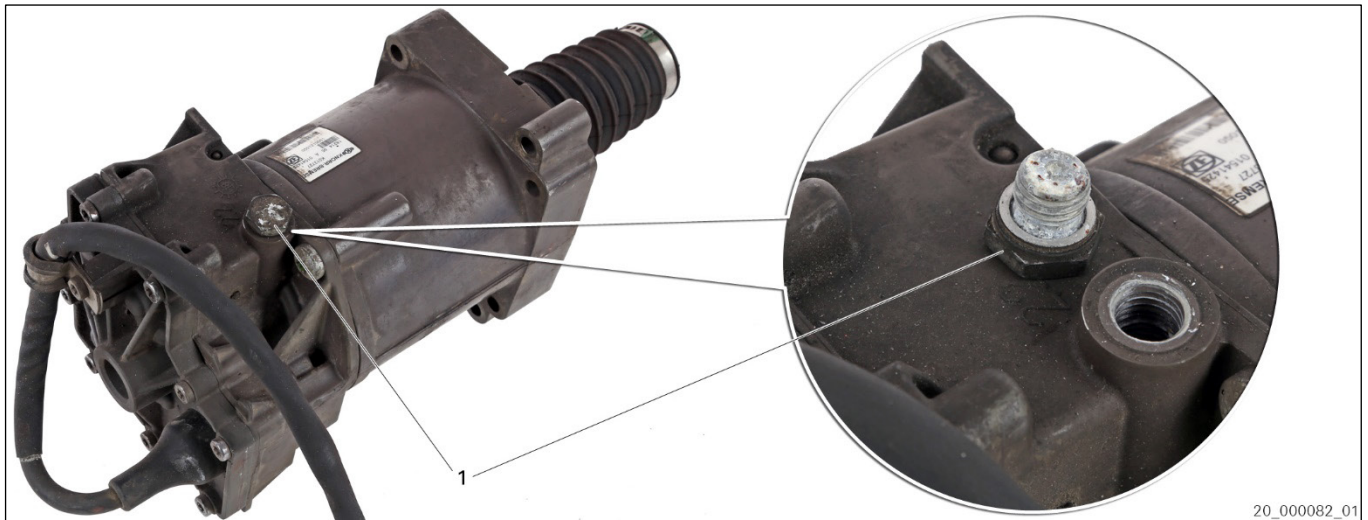


Fig. 1: Clutch actuator with corroded screw plug

1 Screw plug

Potential reasons for moisture in the compressed air system:

- Air drier cartridge did not undergo sufficient maintenance
- Water collection in air tank
- High air consumption (prevents the required regeneration cycle for the air drier)
- Prior damage to the air drier granulate (e.g. due to high oil supply rate of the air compressor)
- ...



Moisture or corrosion in the compressed air system can result in malfunctions or failure of the clutch actuator.



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