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GENERAL:

Weight 0.18 kg
Installation orientation: Unrestricted
Operating ambient temperature range: -30 to 90 °C

HYDRAULIC:

Max. operating pressure: 350 bar
Flow range: 70 l/min
Fatigue cycle life: 2 million cycles at 350 bar
Max. internal leakage: max 20 drops/min.
Installation torque: 44 - 56 Nm

Switching time:

Opening ≤ 50 ms
Closing ≤ 100 ms

Fluid temperature range: -20 to 80 °C

Fluids: Mineral-based or synthetics with lubricating properties at viscosities of 20 to 380 mm²/s (cSt)

Recommended degree of fluid contamination:
Nominal value max. 10 µm (NAS 8) ISO 4406 19/17/14

Special cavity 076-E

NBR Seal kit: RG76E201052010-R934003580

Seal kit coil and standard cap : RG04Z0010000100-R930069171

Other technical data: See data sheet 18350-50

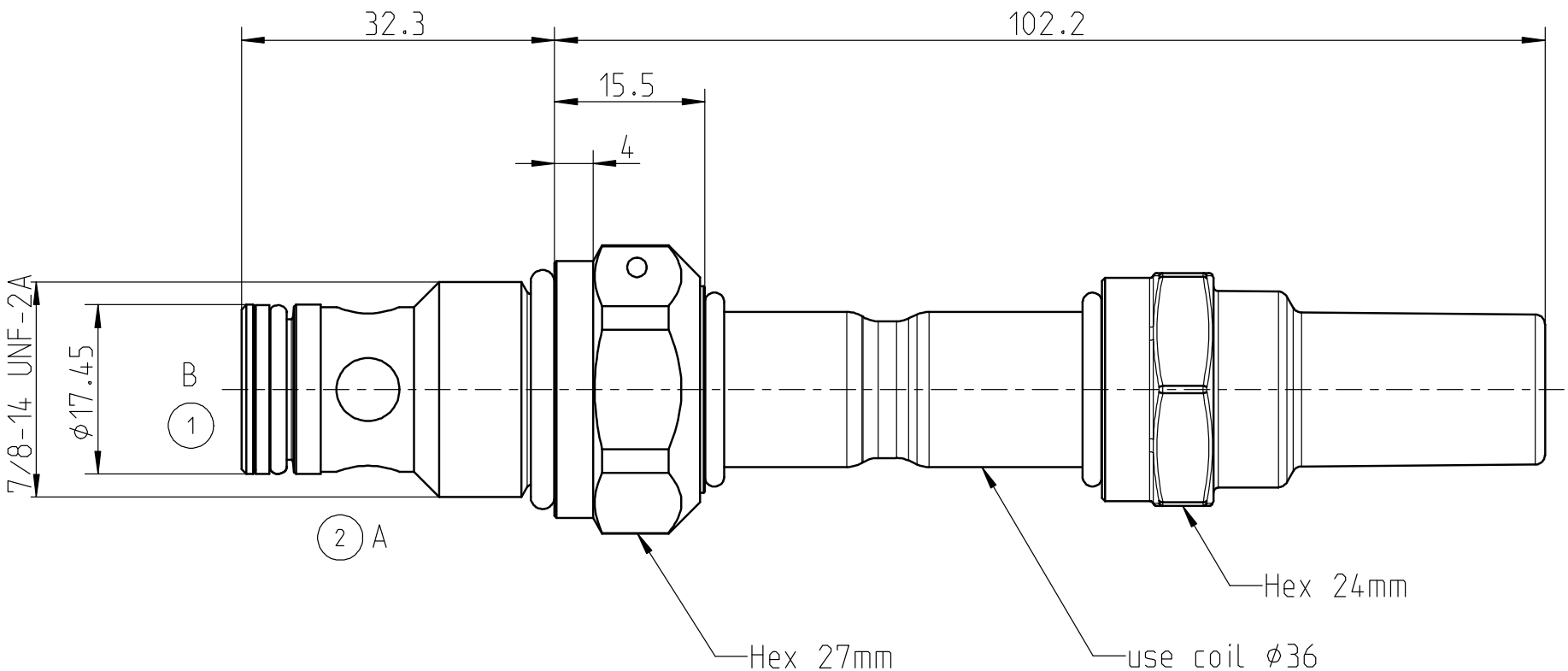
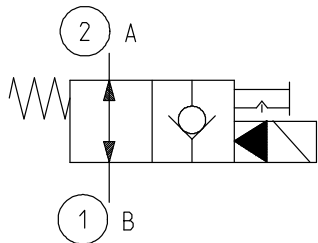
ELECTRICAL:

Type of voltage: DC voltage
Coil type: D36
Supply voltage: See data sheet 18325-90

Voltage tolerance against ambient temperature:
See characteristic curve on 18323-34

Power consumption: 20 W
Type of protection: See data sheet 18325-90

Note: Coils must be ordered separately



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