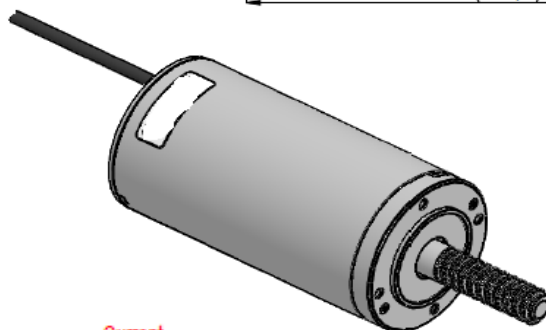
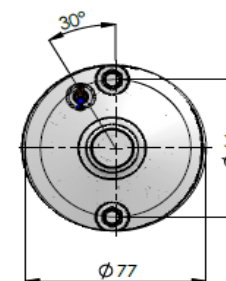
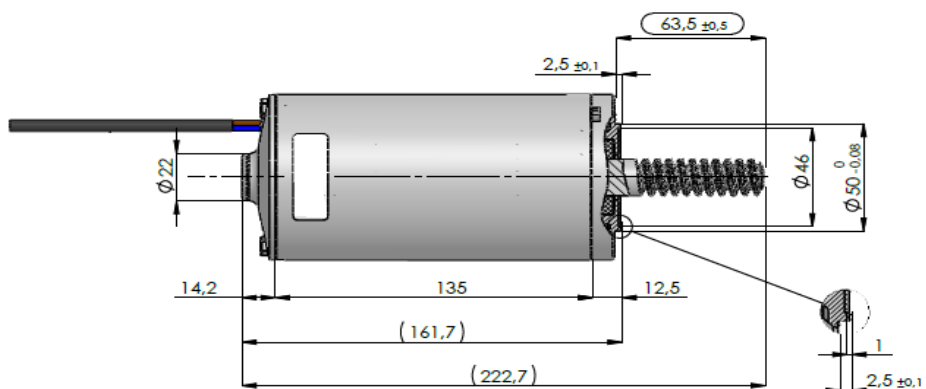
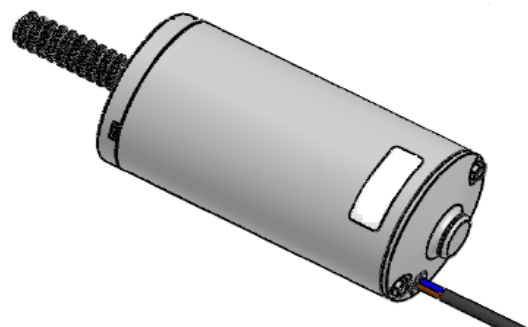


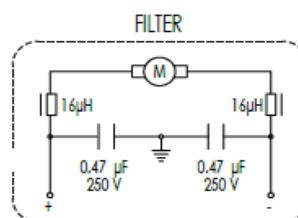


Technical drawing of a worm gear. The drawing shows a side view of the gear with the following dimensions:

- Outer diameter: $\varnothing 17 \text{ k6}$
- Total length: $55,5^{+1}_0$
- Useful length: 44 (useful)
- Reference length: (61)

WORM CHARACTERISTIC DATA:

Thread number	1
Normal module	1,5
Axial module	1,5086
Pressure angle	20°
Screw inclination	06°05'58"
Screw direction	right
Pitch diameter	14,079
Outside diameter	16,5 0/-0,5
Jn	0,12 - 0,17
Dimension on rolls $\alpha 3,0$	19,1 ±0,05
Toothing referment	UNI 6588



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Aandrijftechniek

EAT 408234
24V 2300 OMW/MIN 0,55NM
STARTING TORQUE 3,3NM