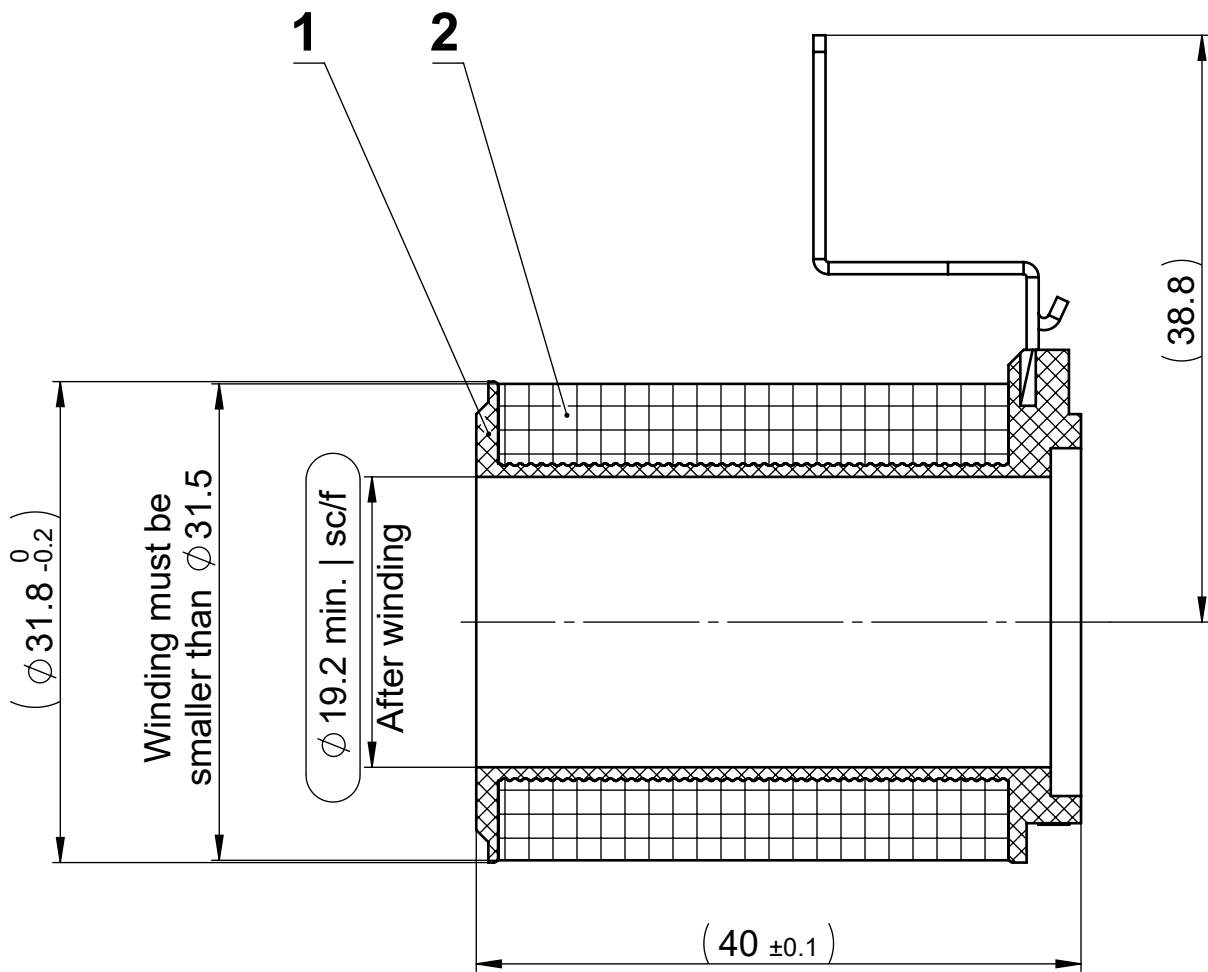
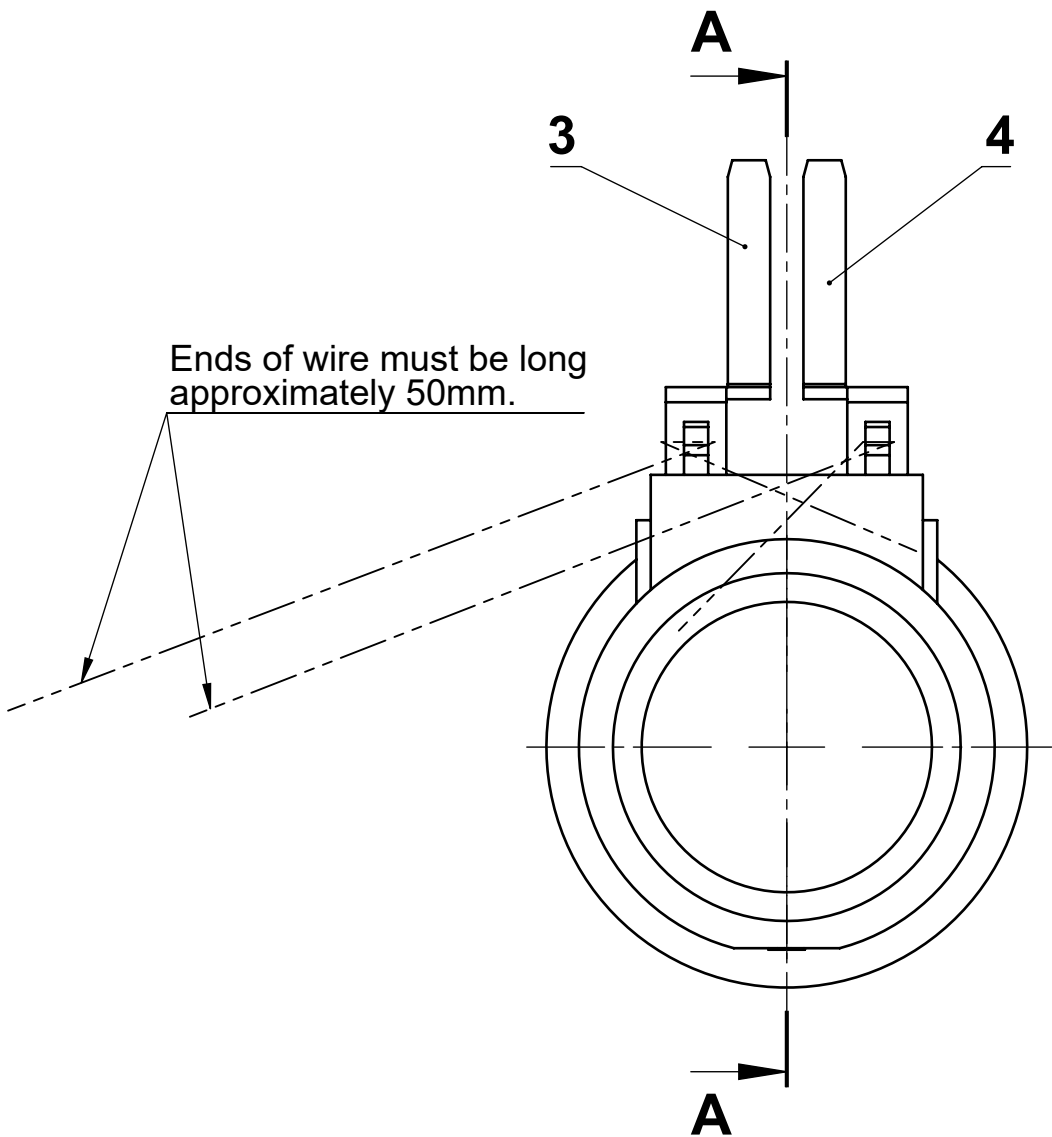
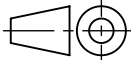




Parameters of winding			
Description	Mark	Value	Unit
Diameter of wire (Special dimension for Kendrion)	d	0.65	[mm]
Number of turns	N	380	[turns]
Resistance at 20°C	R ₂₀	1.56 to 1.70	[Ohm]
Insulation class of wire	Class 200	200	[°C]
Specification of wire	EN-PN 60317-13	-	-

APPROVED

By Kendrion (Prostějov) s.r.o. at 2:34 pm, Jun 11, 2021

Marking # # Definition = "Special characteristics" acc. to guideline: A VS RD GL 0001-V3.0											
Technical changes reserved						Scale 2:1	Size ISO A3	Material		Material no.	
Dimensions in mm		Projection ISO 128-1 (E)				Made out of		Calculated Weight 100.64 g		Calculated Volume 0.01900 dm³	
				Kendrion (Prostějov) s.r.o.		Standard designation Wick.03 0,65 380Wdg 1,56 1,70					
General tolerances ISO 2768 - mK		Tolerances ISO 8015		First release		Description Spule COIL					
Nominal size range 0.2 ... 0.5 mm: Length dimension ±0.05 mm Radii, Chamfers ±0.1 mm				Date	Name						
		Drawn	02.Jun.21	Hubicka							
		Released	02.Jun.21	Dolezel							
Geometrical product specifications Size ISO 14405				Last revision							
		ECN no.	Date	Name							
Protective note acc. to ISO 16016 to be observed !				Revised						Drawing no. 30 45U0303 B52	
SolidWorks				Released						Rev. 00	
										State PSO	
								Repl. for drawing		Developed from	