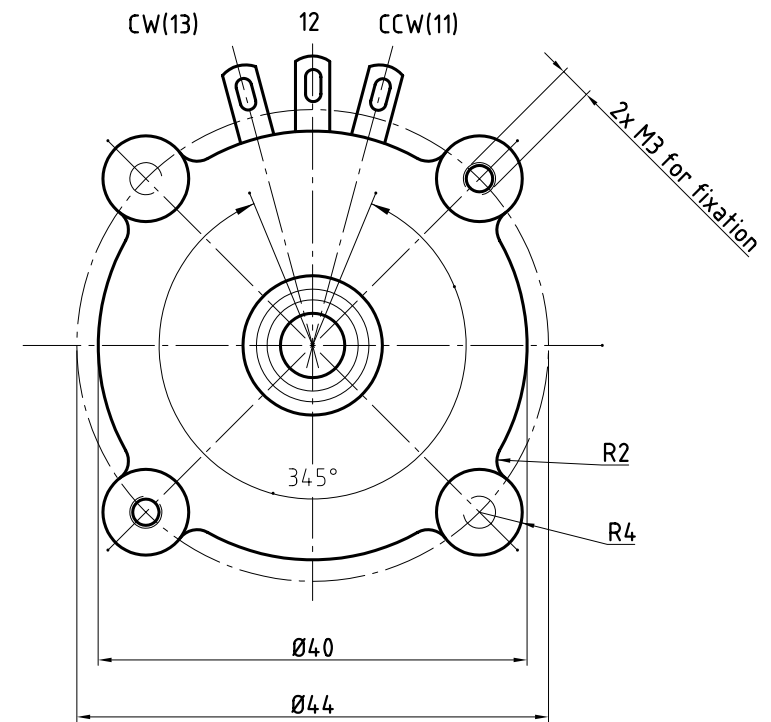
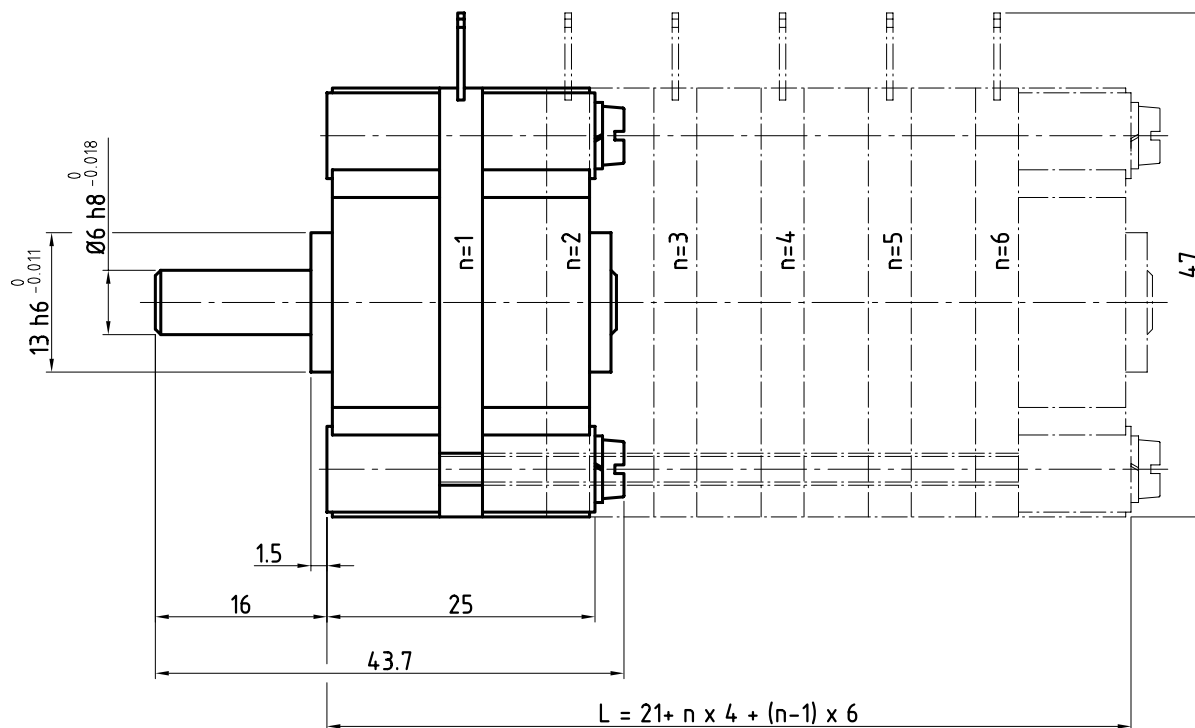


Electrical characteristics		
Resistor	wire wound	
Resistance value	100, 200, 500, 1k, 2k, 5k, 10k, 20k, 25k Ohm	
Resistance tolerance	+/- 3 %	
Electrical rotation angle	345°	see view
Power rating	1.5 Watt at 40 °C	
Resistor element	max. 6 piece	
Mechanical characteristics		
Dead stop stenght	min. 100 Ncm	
Order code		
401, number of res.-elements, resistance value		
Example:	3 elements 5kOhm:	4013503
Notice:		
In case of multiple resistor elements with differing resistance values a new drawing has to be made.		
Deviating convolutions have to be displayed in a drawing.		

						Oberfläche		Maßstab 2:1		Position - Menge -		
								-		-		
					Datum	Name		Rotary potentiometer, with detent DP 40				
				Bearb.	26.11.1998	TH						
				Gepr.								
				Norm								
				GENGE & THOMA AG				40-001Ea				Blatt -
				CH-2543 Lengnau/Biel								
a	AEN-13-016	23.05.13	MK									Bl
Zust.	Änderung	Datum	Name	Dateiname	D:\DWG\DP40\40-001Ea.dwg							