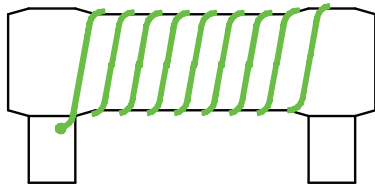
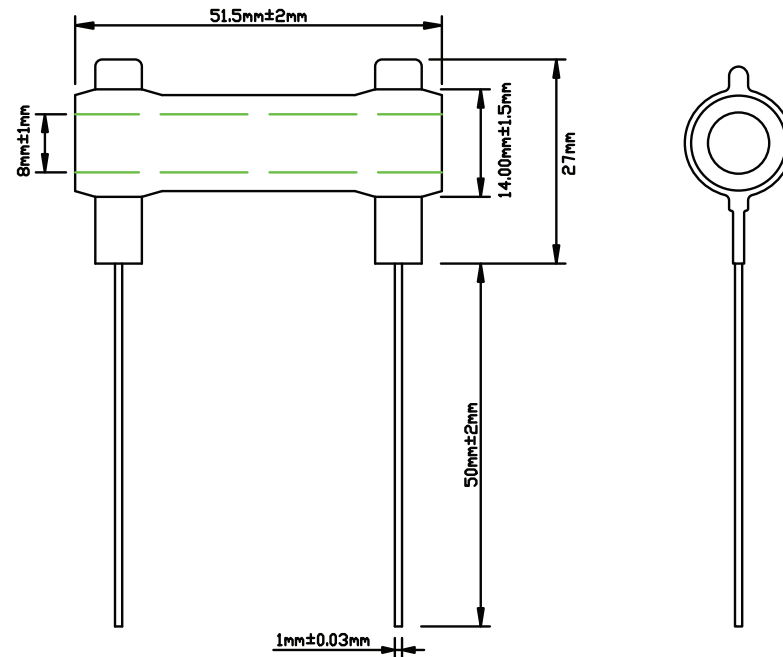
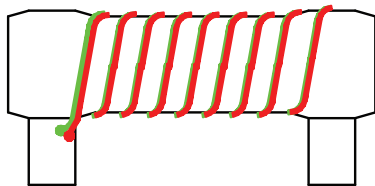



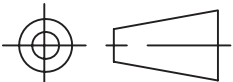
Product Details:

- * Temperature use range: $-55^{\circ}\text{C} \sim +275^{\circ}\text{C}$
- * Resistance Precision: $\pm 1\%$ (F)
- * Power: 20 W
- * Single line wound around from 0.1 ohm to 9.99 ohm



- * Bifilar wound around from 10 ohm to 99 ohm



 ©Dayton Audio daytonaudio.com	RevNo	Revision note	Date	Signature	Checked	Approved	Designed by	Checked by	Approved by	Date	Scale		Edition
	1:						AH	CP	BM	6/2020	None		A
	2:						Model:						Unit
	3:						Name: Dayton Audio Precision 20 W Low Inductance Resistor						mm
	4:												Sheet
												1 of 1	