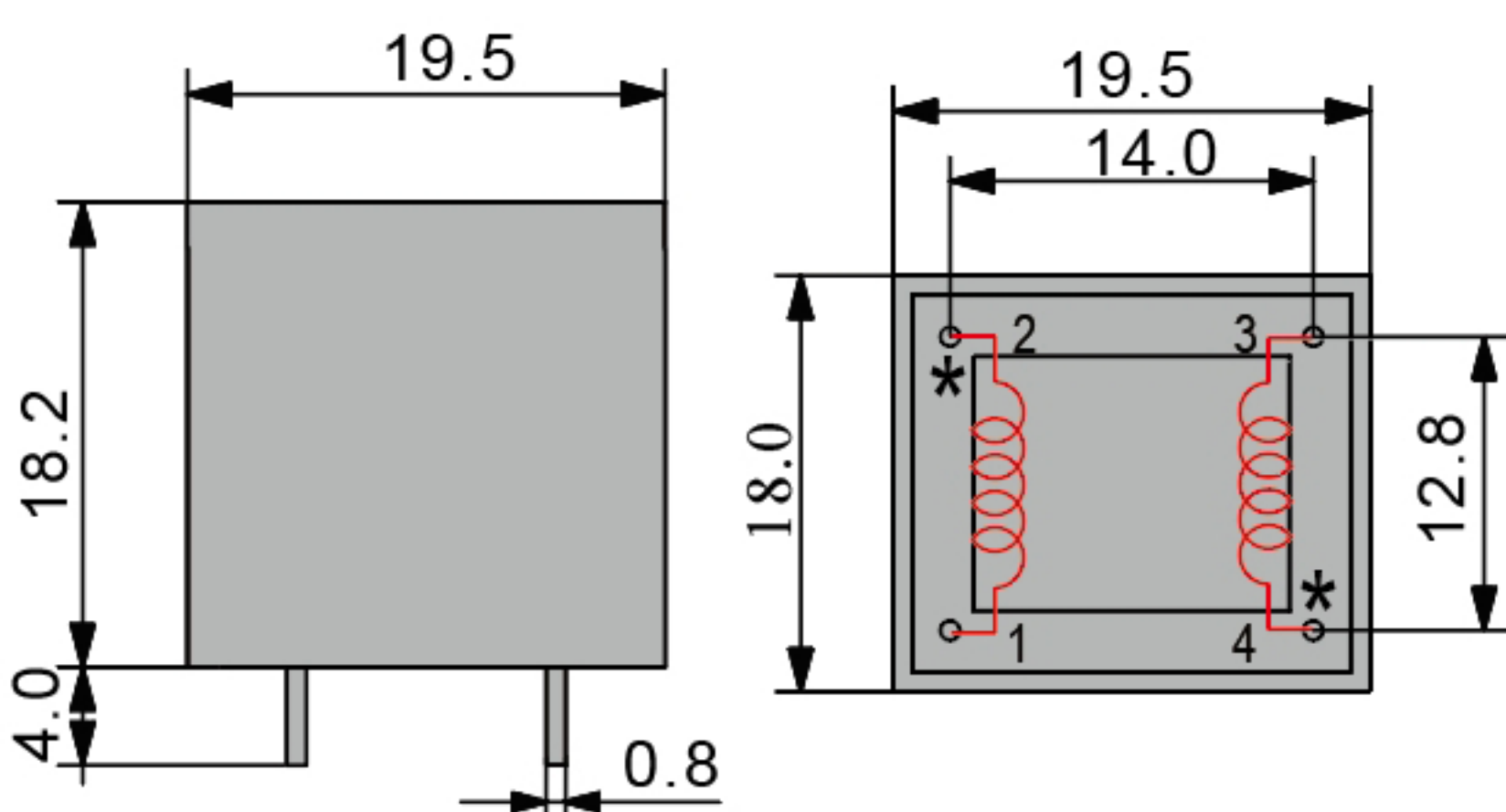
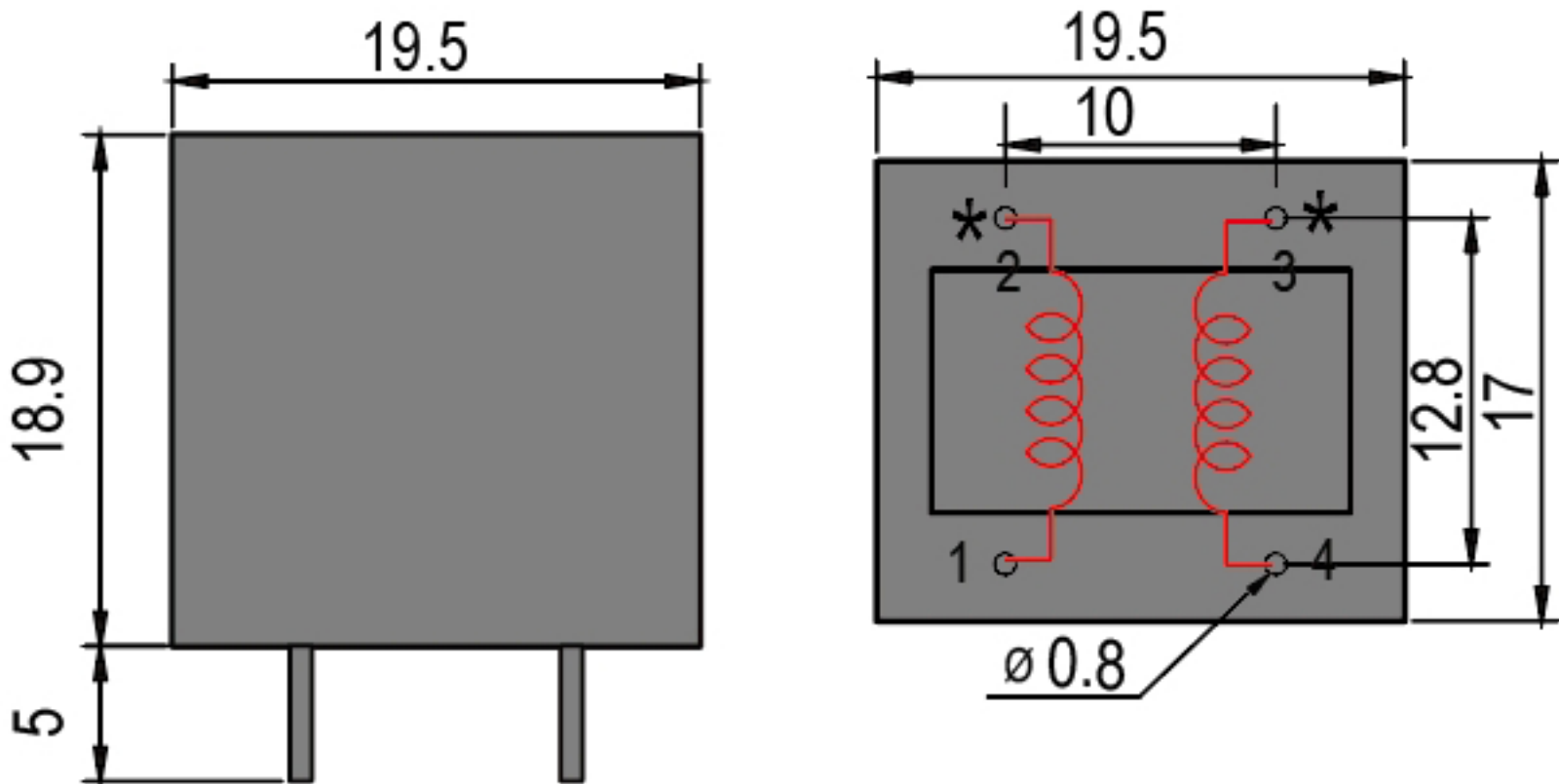
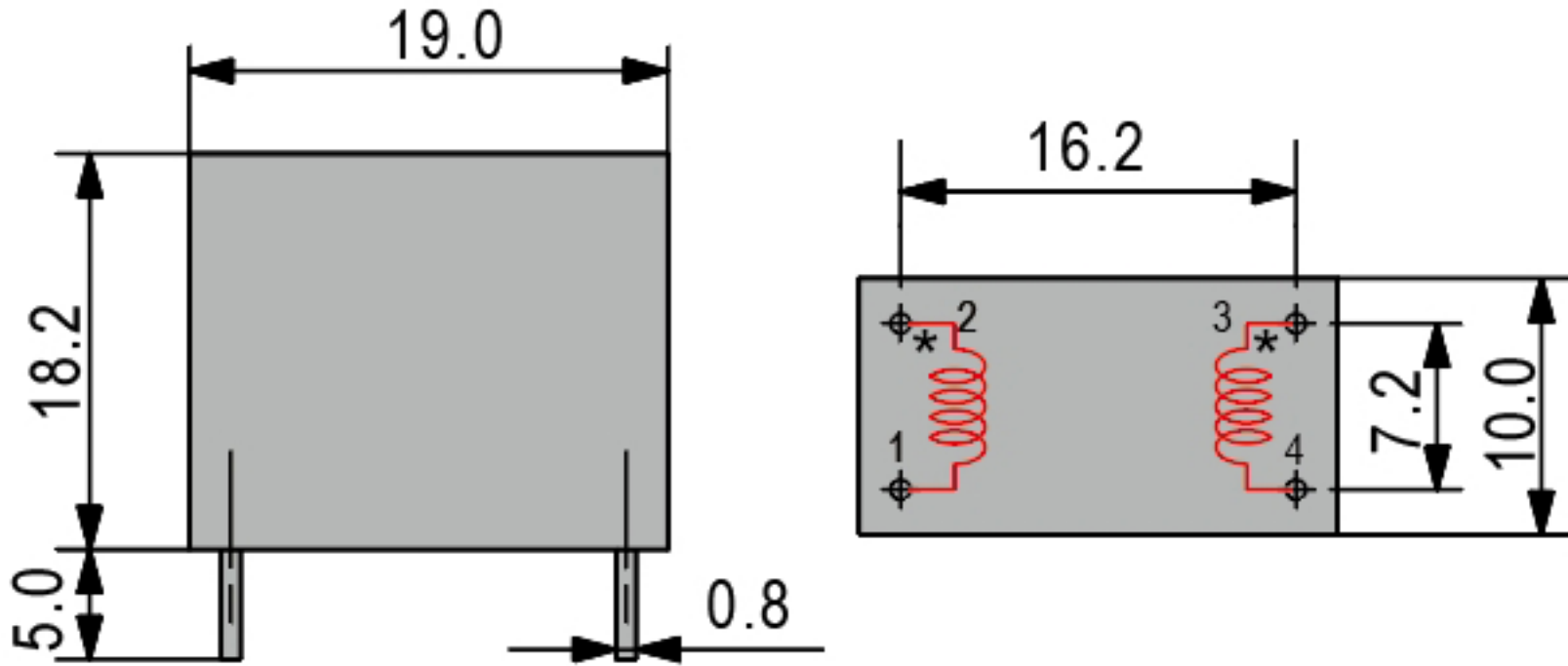
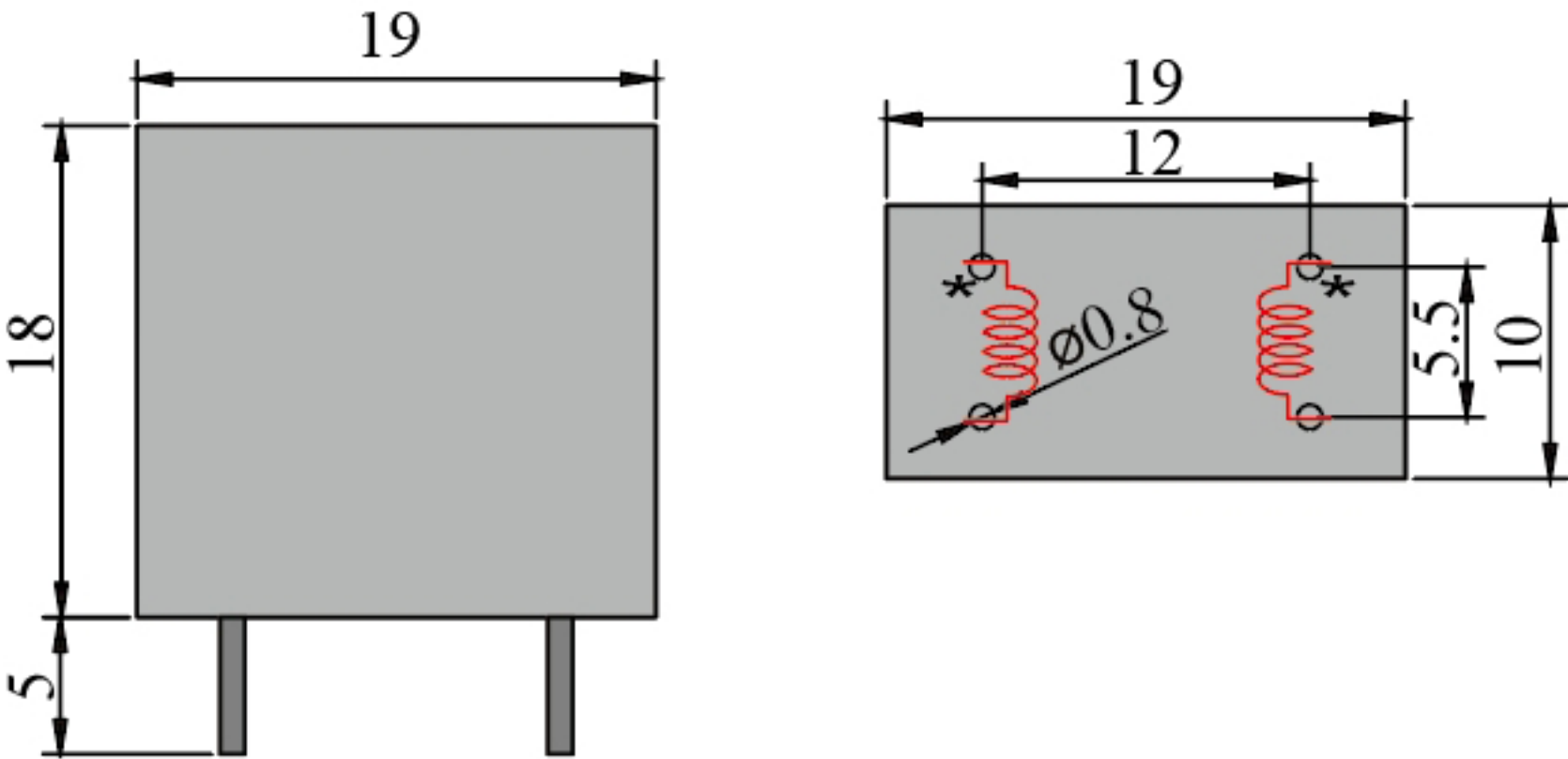
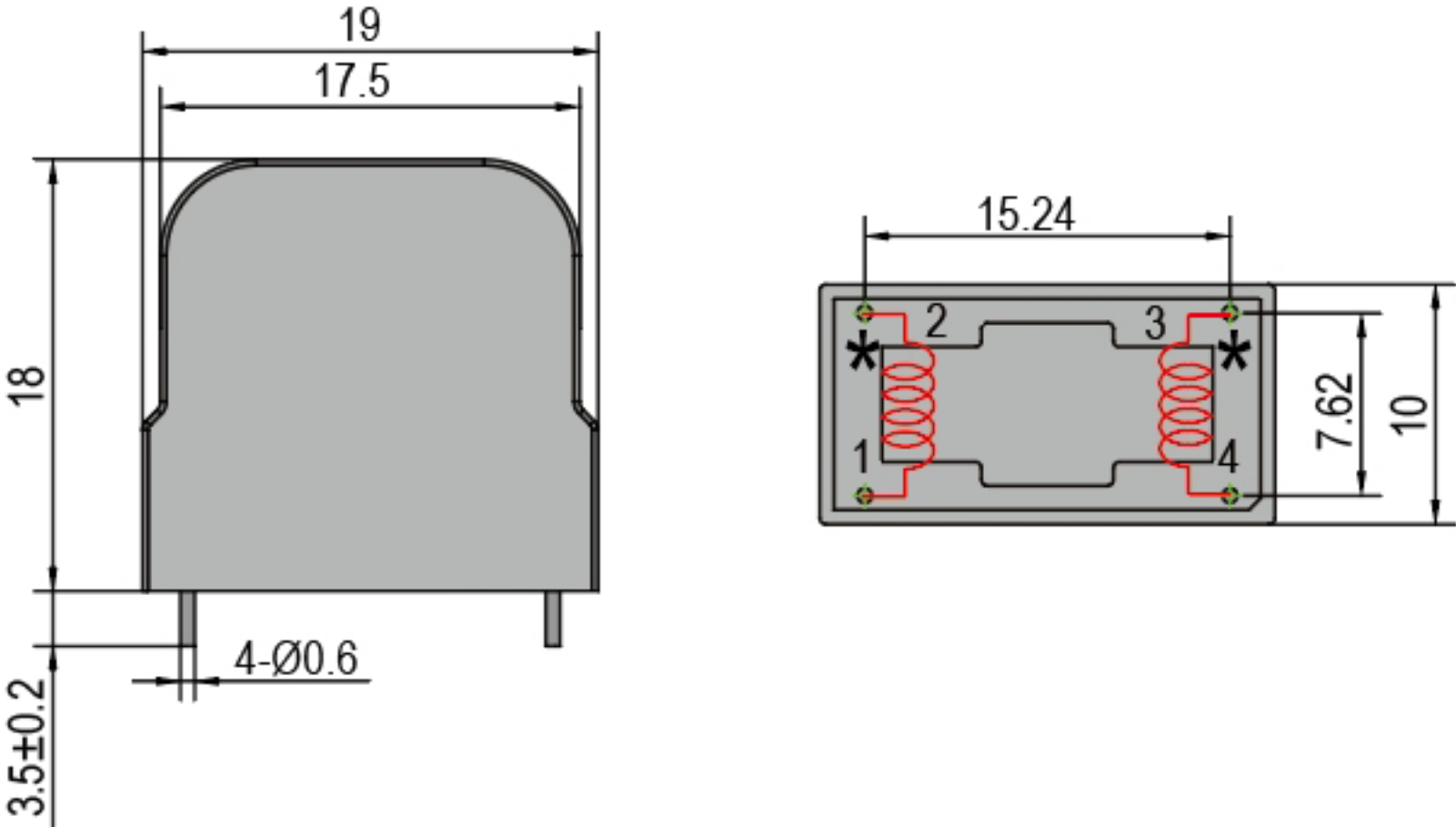


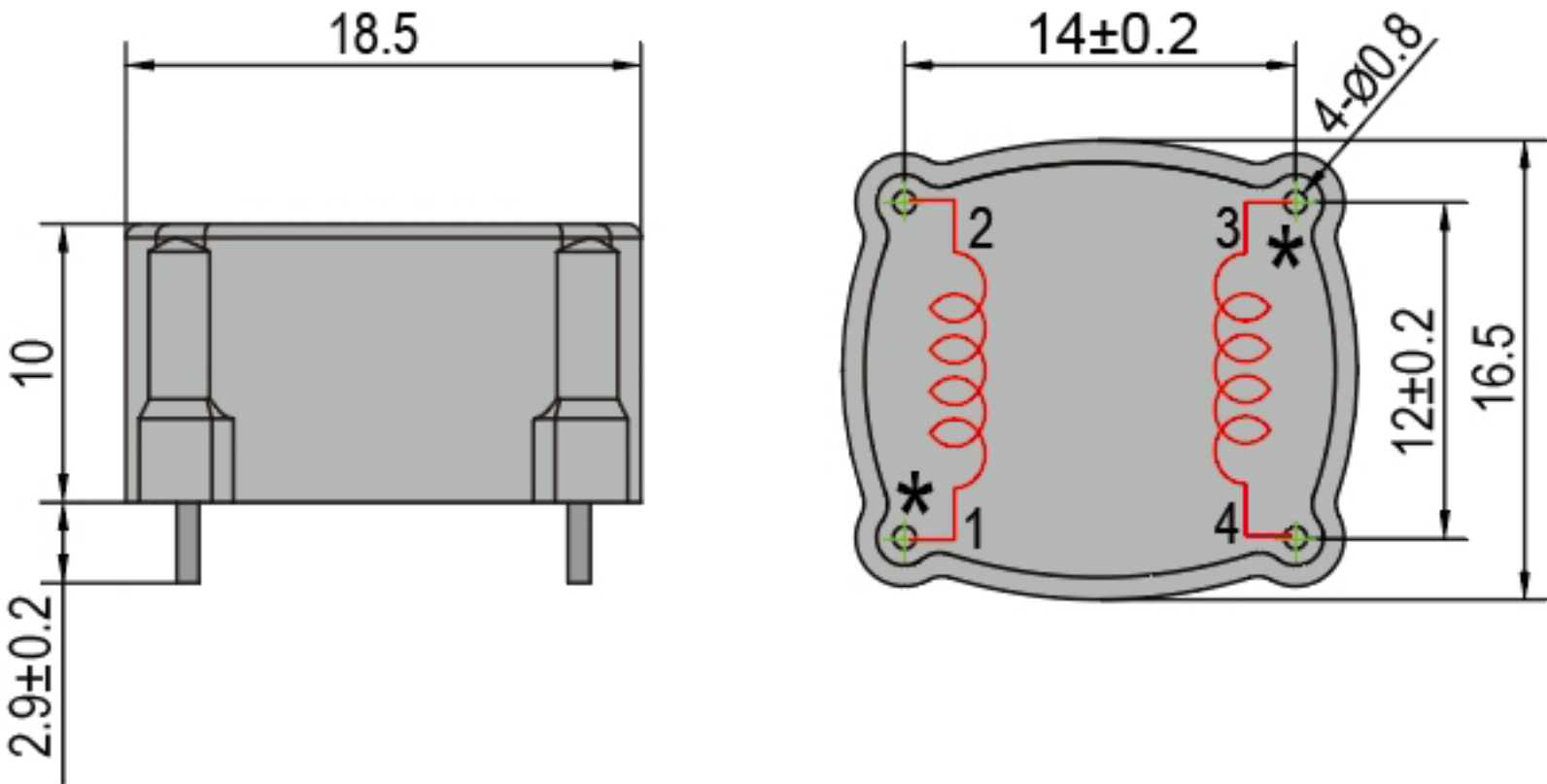
MODEL NUMBER	PT232161	
RATED INPUT	1mA	2mA
RATED OUTPUT	1mA	2mA
OPTIMAL LOAD	$\leq 200\Omega$	$\leq 200\Omega$
ACCURACY GRADE	0.1 / 0.2 (RATIO ERROR ONLY)	
DIMENSIONS	 The technical drawing shows two views of the PT232161 transformer. The front view on the left shows a rectangular core with a width of 19.5 and a height of 18.2. The mounting base has a width of 4.0 and a thickness of 0.8. The top view on the right shows the same core with a width of 19.5 and a height of 18.0. The inner window has a width of 14.0 and a height of 12.8. The primary winding is connected between terminals 1 and 2, and the secondary winding is connected between terminals 3 and 4. The terminals are marked with asterisks (*).	

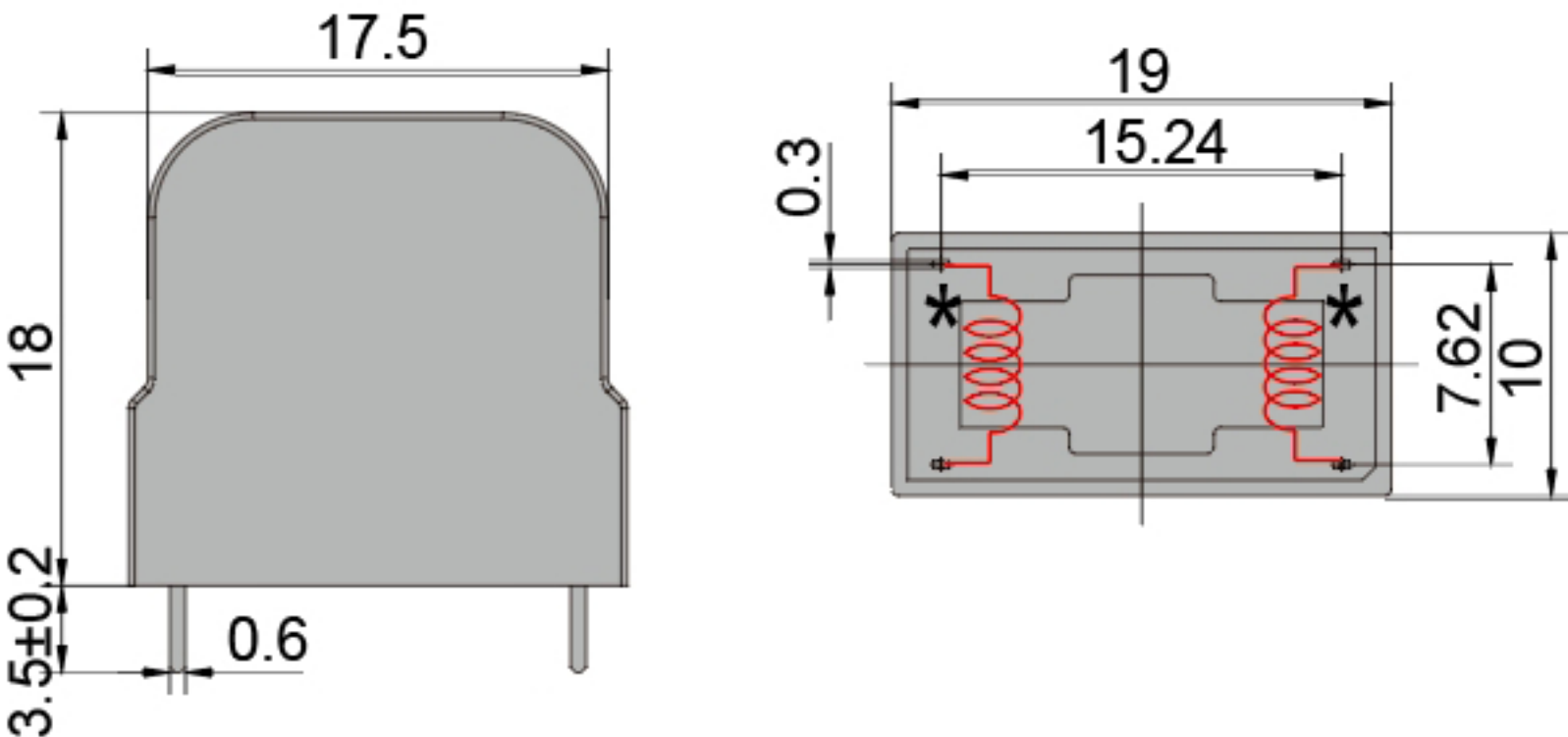
MODEL NUMBER	PT232361	
RATED INPUT	1 mA	2mA
RATED OUTPUT	1 mA	2mA
OPTIMAL LOAD	$\leq 200\Omega$	$\leq 500\Omega$
ACCURACY GRADE	0.1 / 0.2 (RATIO ERROR ONLY)	
DIMENSIONS	 The technical drawing consists of two views of the PT232361 transformer. The left view is a front elevation showing a rectangular body with a width of 19.5 and a height of 18.9. Two mounting pins are shown at the base, with a dimension of 5 indicating the distance from the bottom edge to the top of the pins. The right view is a top-down plan view of the transformer. It shows a square footprint with a side length of 19.5. The internal winding area is a square with a side length of 10. The distance from the top edge of the body to the top of the winding area is 12.8. The distance from the bottom edge of the body to the bottom of the winding area is 17. The winding area contains two red coils. The top terminals are labeled 2 and 3, and the bottom terminals are labeled 1 and 4. The top terminals are marked with an asterisk (*). The bottom terminals are marked with a circle containing a dot. A dimension of $\varnothing 0.8$ is shown for the terminal holes.	

MODEL NUMBER	PT232461	
RATED INPUT	1mA	2mA
RATED OUTPUT	1mA	2mA
OPTIMAL LOAD	$\leq 200\Omega$	$\leq 200\Omega$
ACCURACY GRADE	0.1 / 0.2 (RATIO ERROR ONLY)	
DIMENSIONS	 The technical drawing illustrates the physical dimensions of the PT232461 sensor. It includes a top view and a side view. The top view shows a rectangular body with a width of 19.0 and a height of 18.2. The side view shows a rectangular body with a width of 16.2 and a height of 10.0. The sensor has two input terminals (1 and 2) and two output terminals (3 and 4). The input terminals are located on the left side, and the output terminals are located on the right side. The sensor is mounted on a base with a thickness of 5.0 and a width of 0.8.	

MODEL NUMBER	PT232561	
RATED INPUT	1 mA	2mA
RATED OUTPUT	1 mA	2mA
OPTIMAL LOAD	$\leq 200\Omega$	$\leq 200\Omega$
ACCURACY GRADE	0.1 / 0.2 (RATIO ERROR ONLY)	
DIMENSIONS	 The technical drawing consists of two views of a rectangular component. The front view (left) shows a rectangle with a width of 19 and a height of 18. Two pins extend from the bottom, with a dimension of 5 from the bottom edge to the top of the pins. The top view (right) shows a rectangle with a width of 19 and a height of 10. The distance between the two pins is 12. Each pin has a diameter of $\varnothing 0.8$. The pins are located 5.5 from the bottom edge of the component.	

MODEL NUMBER	PT232661	
RATED INPUT	1mA	2mA
RATED OUTPUT	1mA	2mA
OPTIMAL LOAD	$\leq 200\Omega$	$\leq 200\Omega$
ACCURACY GRADE	0.1 / 0.2 (RATIO ERROR ONLY)	
DIMENSIONS	 The technical drawings show the physical dimensions of the PT232661 component. The front view (left) shows a component with a total width of 19mm and a body width of 17.5mm. The total height is 18mm, with a mounting tab height of 3.5±0.2mm. The base has four mounting holes, each with a diameter of 0.6mm (4-Ø0.6). The top view (right) shows a rectangular component with a length of 15.24mm and a total width of 10mm. The central body width is 7.62mm. The top view also shows the internal coil structure with terminals labeled 1, 2, 3, and 4, and two asterisks (*) indicating specific features.	

MODEL NUMBER	PT232861	
RATED INPUT	1mA	2mA
RATED OUTPUT	1mA	2mA
OPTIMAL LOAD	$\leq 200\Omega$	$\leq 500\Omega$
ACCURACY GRADE	0.1 / 0.2 (RATIO ERROR ONLY)	
DIMENSIONS	 The technical drawings show the physical dimensions of the PT232861 component. The side view (left) indicates a total width of 18.5, a height of 10, and a mounting tab height of 2.9±0.2. The top view (right) shows a rectangular footprint with a width of 14±0.2 and a height of 16.5. The central area has a height of 12±0.2. Four mounting holes are located at the corners, each with a diameter of 0.8 (labeled as 4-Ø0.8). Red winding patterns are visible on the top surface, with terminals labeled 1, 2, 3, and 4. Asterisks (*) mark the center of each winding.	

MODEL NUMBER	PT232961	
RATED INPUT	1mA	2mA
RATED OUTPUT	1mA	2mA
OPTIMAL LOAD	<200Ω	<200Ω
ACCURACY GRADE	0.1 / 0.2	0.1 / 0.2
DIMENSIONS	 The technical drawings show the physical dimensions of the PT232961 component. The front view (left) shows a component with a width of 17.5, a height of 18, a base width of 0.6, and a base height of 3.5±0.2. The top view (right) shows a rectangular component with a width of 19, a height of 10, and a central width of 15.24. The component has two red coils on the top surface, each marked with an asterisk (*). The thickness of the component is 0.3.	