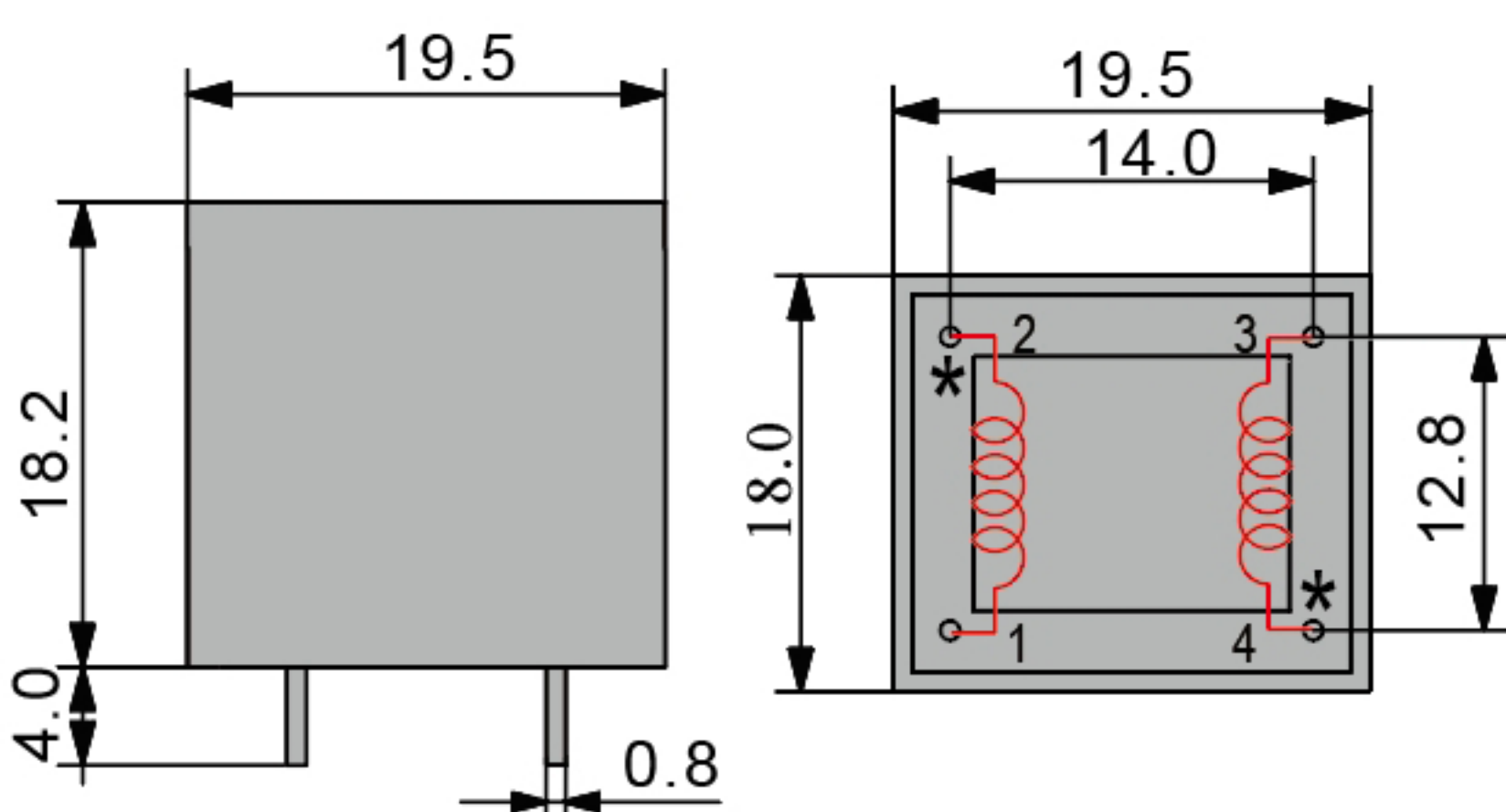
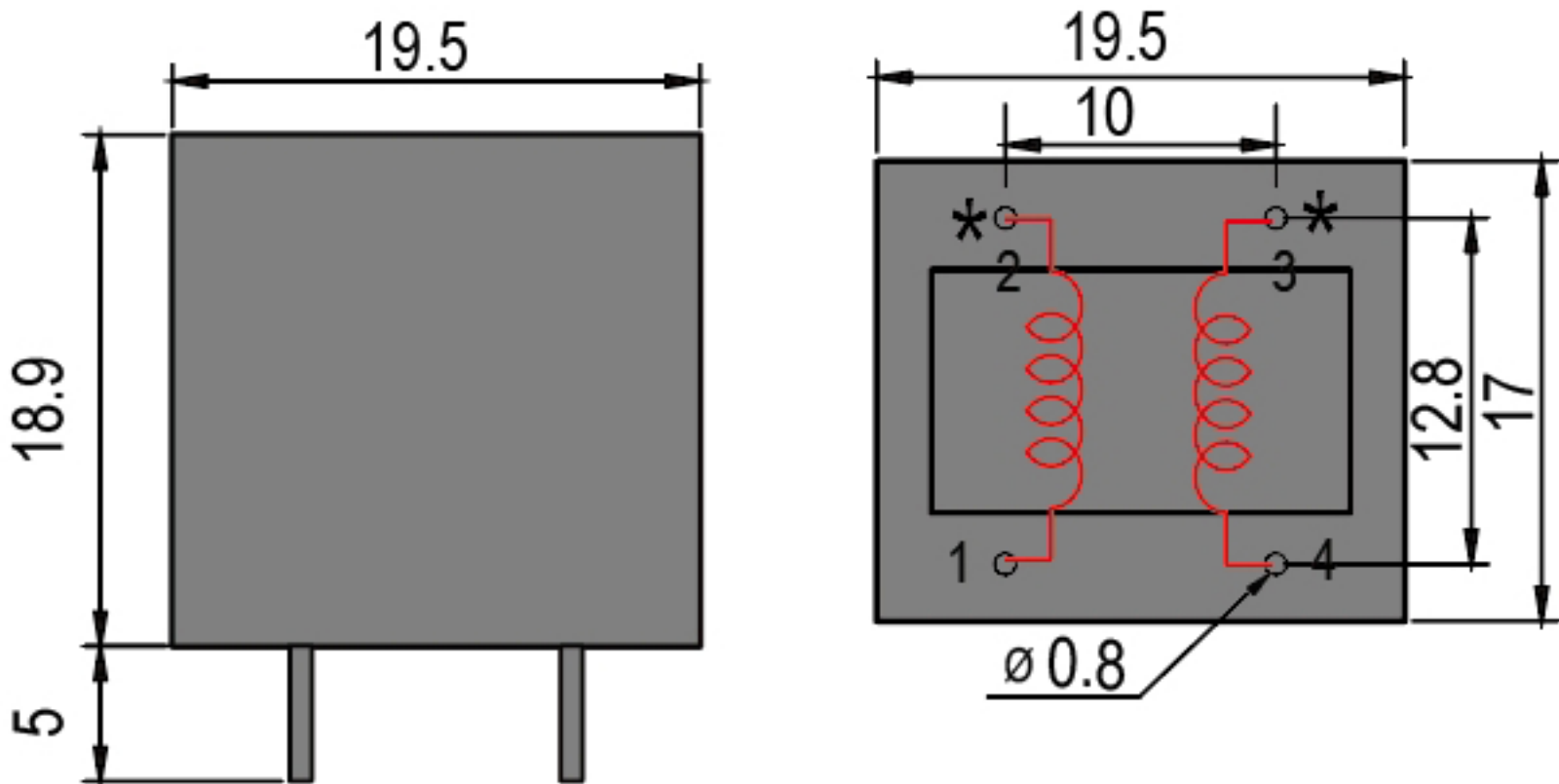


MODEL NUMBER	PT232161	
RATED INPUT	1mA	2mA
RATED OUTPUT	1mA	2mA
OPTIMAL LOAD	$\leq 200\Omega$	$\leq 200\Omega$
ACCURACY GRADE	0.1 / 0.2 (RATIO ERROR ONLY)	
DIMENSIONS	 The technical drawing shows two views of the PT232161 transformer. The front view (left) shows a rectangular core with a width of 19.5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

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 an outer dimension of 19.5 and an inner square area of 10 by 10. The total height of the component, including the mounting pins, is 17. The height of the main body is 12.8. The plan view shows two primary windings (red coils) on the left and right sides. The left winding has terminals 1 (bottom) and 2 (top). The right winding has terminals 3 (top) and 4 (bottom). There are also two terminals marked with an asterisk (*) at the top corners. A dimension of $\phi 0.8$ indicates the diameter of the mounting holes.	