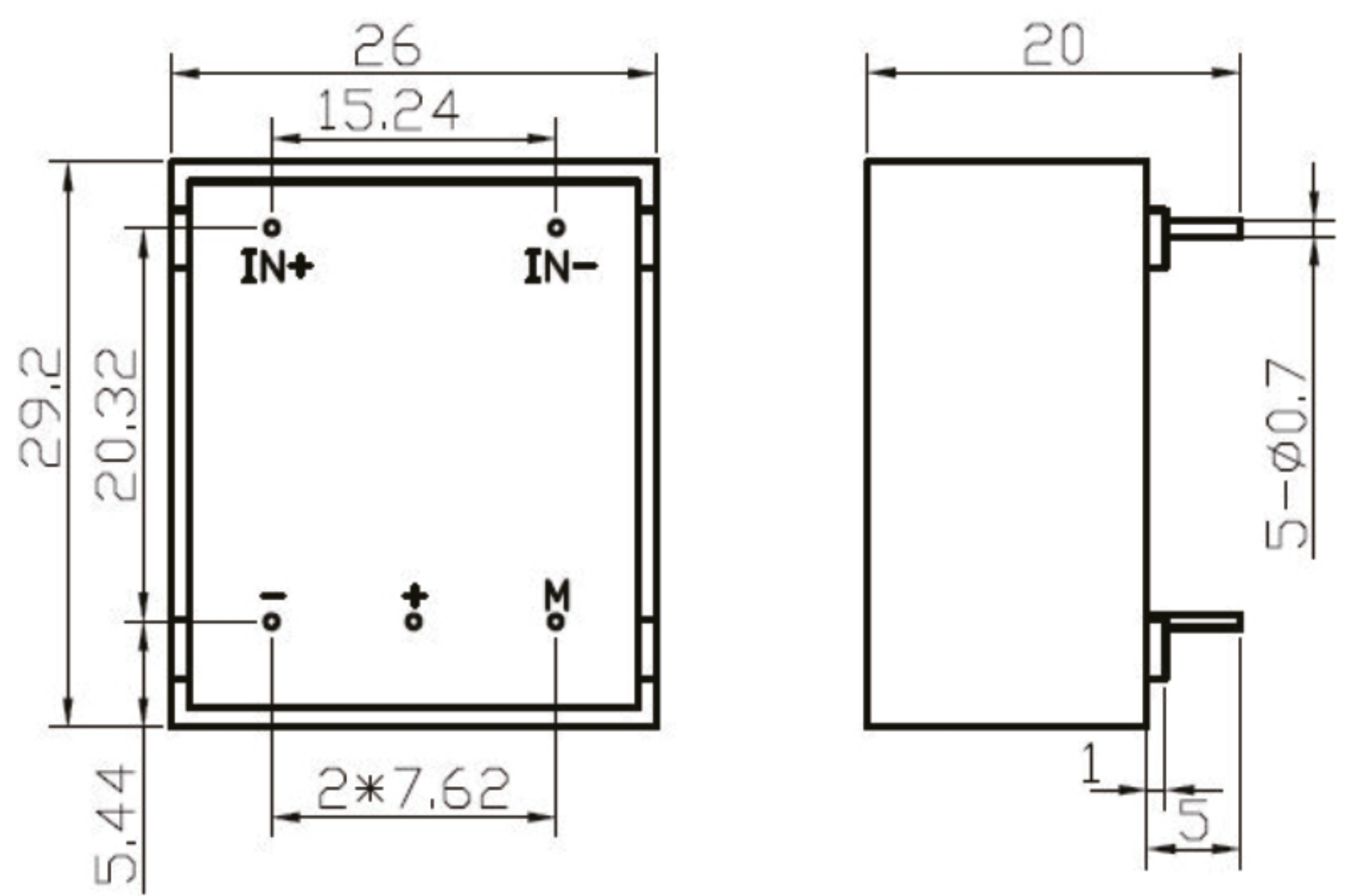


MODLE	CH931881	
RATED INPUT	5mA _{DC}	10mA _{DC}
RATED OUTPUT	25mA DC	
POWER VOLTAGE	±12--±15V DC	
ACCURACY	±1%	
DIMENSIONS	 The technical drawing shows two views of the CH931881 module. The top view (left) is a square with a total width of 26 and a total height of 29.2. It features a central square area with a width of 15.24 and a height of 20.32. The central area has four pins labeled IN+, IN-, GND, and VCC. The distance from the top edge to the IN+ and IN- pins is 5.44. The distance from the bottom edge to the GND and VCC pins is 5.44. The distance from the left edge to the IN+ and GND pins is 7.62. The distance from the right edge to the IN- and VCC pins is 7.62. The side view (right) shows a rectangular module with a width of 20 and a height of 5-φ0.7. It has a small protrusion on the right side with a height of 1.	