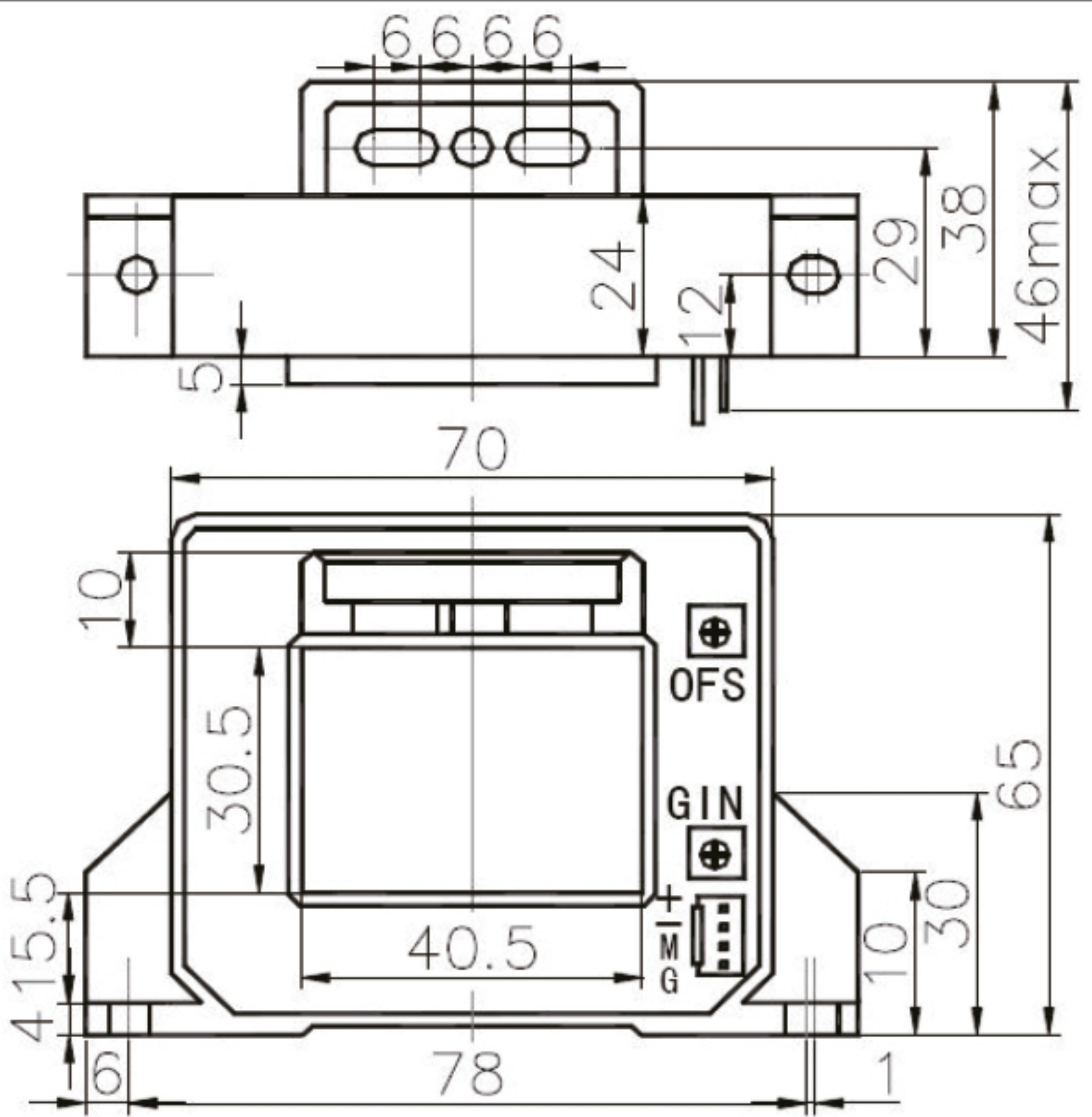


MODLE	CH910803		
RATED INPUT	200A _{DC}	500A _{DC}	750A _{DC}
RATED OUTPUT	4V _{DC}		
POWER VOLTAGE	±15V DC		
ACCURACY	±1%		
DIMENSIONS	 The technical drawing shows two views of the CH910803 module. The top view (top) shows a rectangular component with a width of 70mm and a height of 46mm (maximum). It features four input pins on the top edge, each 6mm apart. The distance from the left edge to the first pin is 5mm, and from the last pin to the right edge is 12mm. The distance between the two mounting holes is 24mm. The side view (bottom) shows a height of 65mm. The front face has a central display area measuring 40.5mm by 30.5mm. To the right of the display are three connectors labeled 'OFS', 'GIN', and 'M/G'. The total width of the front face is 78mm. The distance from the left edge to the display is 41.5mm, and from the display to the right edge is 10mm. The distance from the bottom edge to the display is 10mm, and from the display to the top edge is 10mm. The distance from the bottom edge to the 'M/G' connector is 30mm, and from the 'M/G' connector to the top edge is 10mm. The distance from the right edge to the 'OFS' connector is 1mm.		