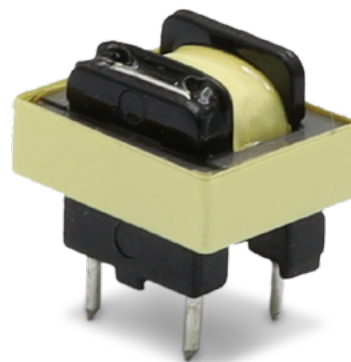




ET-72920

Series

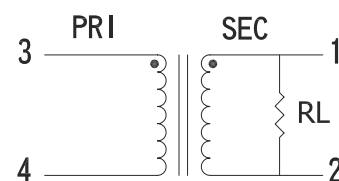
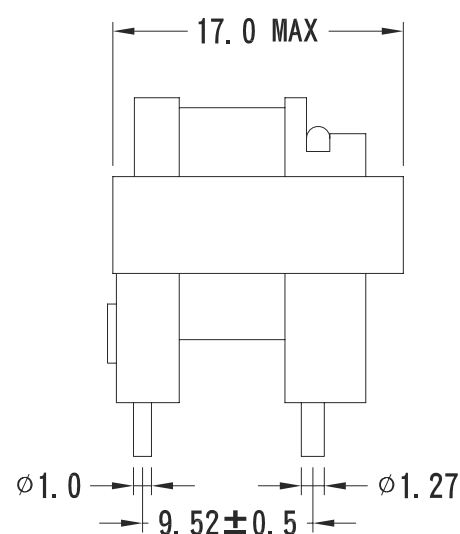
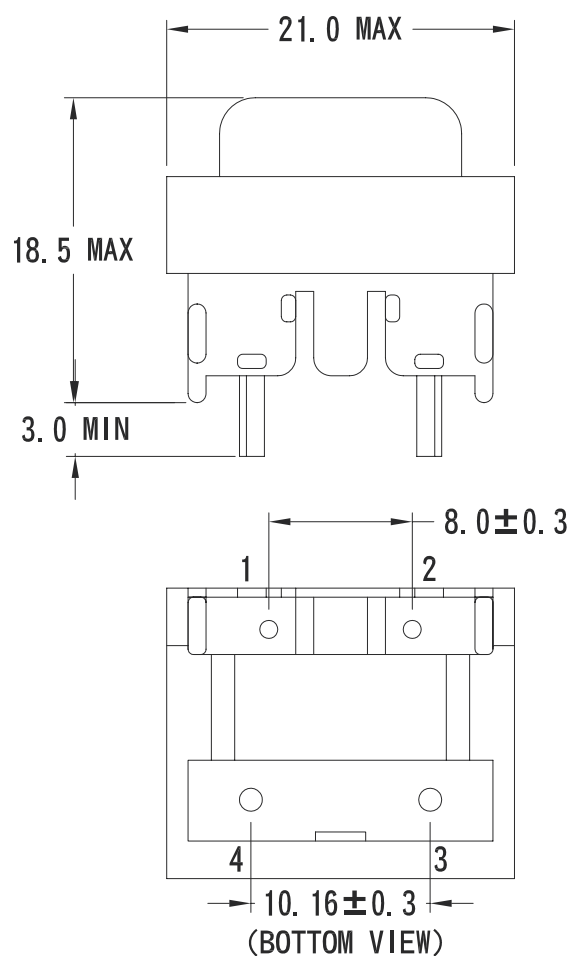
Through-Hole Type Current Sensor

- Measuring frequency 50/60Hz.
- Insulation: 500V DC > 100M ohm.
- Operating temperature -25 deg C to 85 deg C.
- Primary rated current 5A ac.

Spec and numbers are subject to change without notice.
Users should verify actual performance in their specific products.



ET-72920 Series



UNIT : mm

Electrical Specifications at 25°C — Operating Temperature -25°C to 125°C

Part Number	DIM (L*W*H)	PIN No.	Turn Ratio	Current (A)	Core Material
ET-72920	21.0 * 17.0 * 18.5	4	1:500	5	Silicon Steel