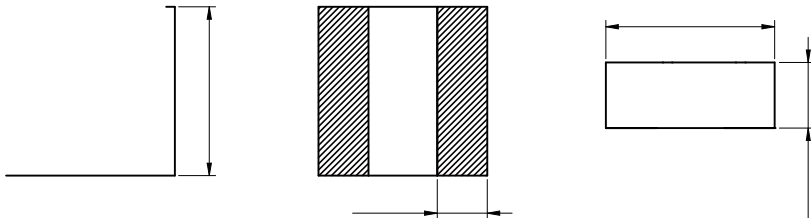


- Large current, Low DC-resistance, High efficiency by magnetic metal powder
- Low acoustic noise and low leakage flux noise by shielded construction
- AEC-Q200 qualified
- Operating temperature: -40°C ~ 125°C
- Quantity: 1000 pcs/reel



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Inductance is measured at 100kHz, 1V

Temperature rise current: the actual value of DC current when the temperature rise is $\leq 40^{\circ}\text{C}$

Saturation Current that will cause initial inductance to drop approximately 20%

