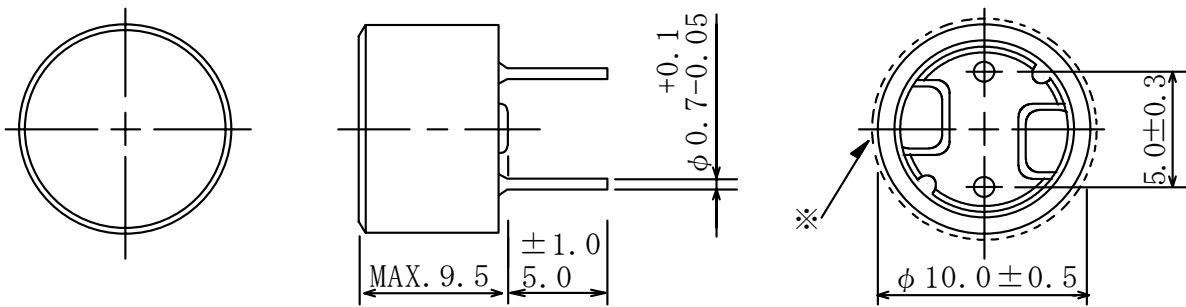


Type: RCP-195D
◆ Product Description

- 10.5mm Max ϕ . (L×W), 9.5mm Max.height
- Inductance range: 10 μ H~47mH
- Rated Current Range: 17mA~1.3A

◆ Feature

- Magnetically shielded construction.
- Ideally Used in Printers, LCD TV, Copy Machine, Mainboard of the compounding machines, etc as Power Supplies's Inductors or DC-DC Converter inductors.
- RoHS Compliance

◆ Dimensions (mm)

◆ Specification

Part No.	Stamp	Inductance <Within> ※ 1	D.C.R(Ω) <Max.> (at 20°C)	Saturation Current (A) ※ 2	Temperature rise current (A)※3
RCP195DNP-10 \emptyset M	100M	10 μ H \pm 20%	0.03	1.3	2.3
RCP195DNP-12 \emptyset M	120M	12 μ H \pm 20%	0.03	1.2	2.2
RCP195DNP-15 \emptyset M	150M	15 μ H \pm 20%	0.03	1.0	2.1
RCP195DNP-18 \emptyset M	180M	18 μ H \pm 20%	0.04	0.92	2.0
RCP195DNP-22 \emptyset M	220M	22 μ H \pm 20%	0.04	0.85	1.9
RCP195DNP-27 \emptyset M	270M	27 μ H \pm 20%	0.04	0.77	1.8
RCP195DNP-39 \emptyset K	390K	39 μ H \pm 10%	0.06	0.66	1.4
RCP195DNP-47 \emptyset K	470K	47 μ H \pm 10%	0.08	0.61	1.3
RCP195DNP-56 \emptyset K	560K	56 μ H \pm 10%	0.08	0.59	1.2
RCP195DNP-68 \emptyset K	680K	68 μ H \pm 10%	0.09	0.54	1.1
RCP195DNP-82 \emptyset K	820K	82 μ H \pm 10%	0.10	0.49	1.0

