



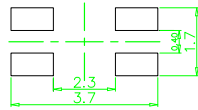
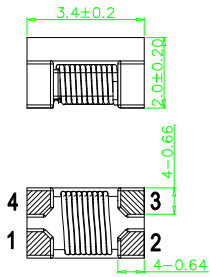
CHIP COMMON MODE CHOKE

High Common Mode Impedance at High Frequency.
Excellent Noise Suppression Performance.
Small Size and Low Profile, Surface Mount Type.
Operating Temperature Range: -40°C to $+85^{\circ}\text{C}$
RoHS Compliant.

Electrical Specifications @ 25°C

Part Number	Inductance 100KHz 0.1V (μH Min)	Capacitance 100K 0.1V (pF Max)	DCR (Ω Max)	Rated Current mA Max	Rated Volt (Vdc)	Withstand Volt 1mA 1S (Vdc Max)	IR M(Ω Min)
KMDC1206M-2-620T1G-CND	60	25	1.7	200	50	125	10

MECHANICAL

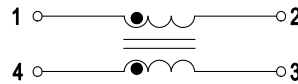


Recommended PAD Layout

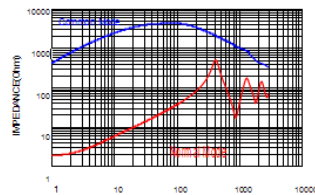


Unless otherwise specified all tolerances are $\pm 0.25\text{mm}$

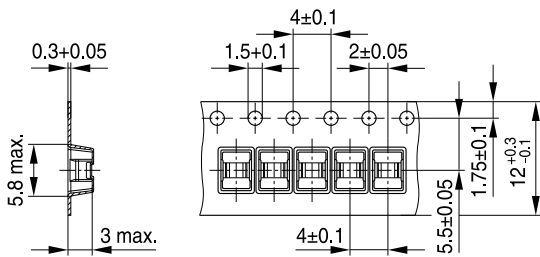
SCHEMATICS



IMPEDEANCE FREQUENCY

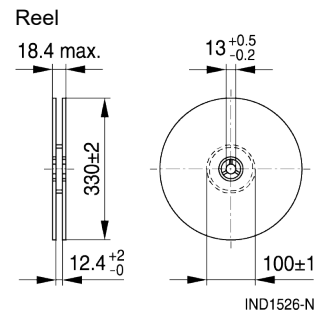


TAPING AND PACKING



Direction of unreeling

IND1752-J-E



IND1526-N

Dimensions in mm

Quantity (pcs):
2000 PCS PER REEL
10 REELS PER CARTON
20000PCS PER CARTON