

SPECIFICATION OF XC SERIES

FEATURES

1. High impedance for common mode noise and low impedance for differential mode signal.
2. Large rated current available.
3. Wide band or sharp type impedance cure available.
4. SMD or DIP available.



APPLICATIONS

Prevention of common mode noise on signal Lines and power lines for computer related or electronic products.

ORDERING CODE

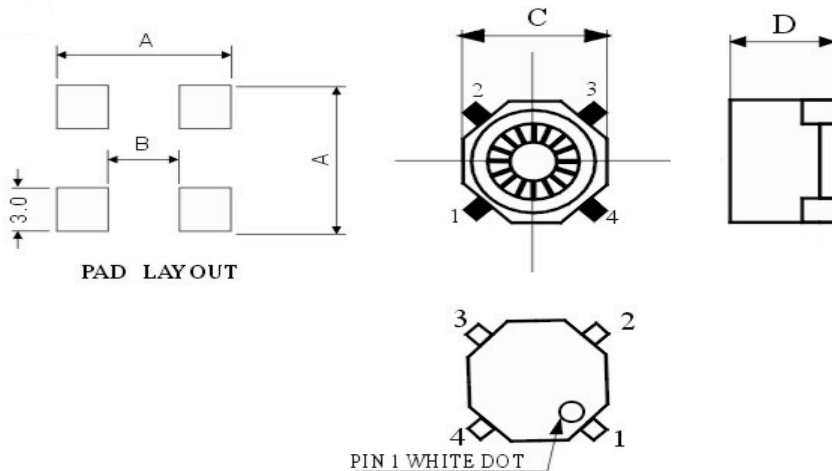
I X C 10 60 - 01
(1)(2)(3) (4) (5) (6)

- (1) MATERIAL CODE
- (2) CORE TYPE
- (3) S : SMD , C : CAPPED SMD , D : DIP
- (4) MAX BASE DIMENSION(mm)
- (5) MAX HEIGHT(ABOVE PCB IN mm)
- (6) DESIGN CODE

DIMENSIONS & CHARACTERISTICS

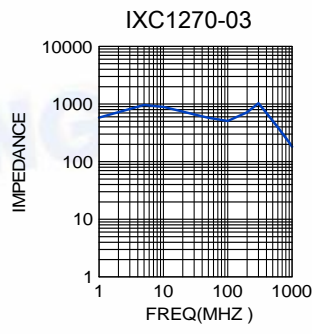
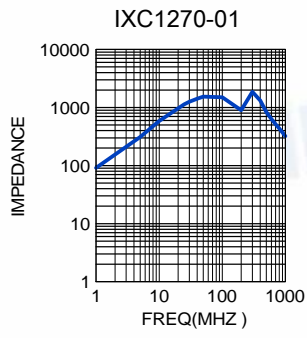
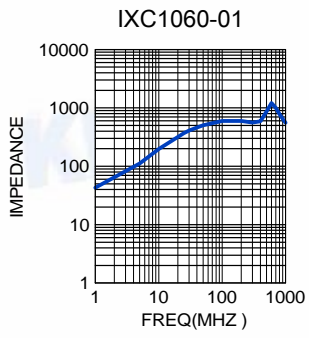
UNIT:mm

ORDERING CODE	A	B	C	D	WINDING	WIRING	Z +/-25% (Average) (Ω)	RATED CURRENT (mA)	RDC (Ω)max
IXC1060-01	10.0	4.0	10.0 max	6.0 max	$\phi 0.35 \times 4.5TS \times 2$	1-2,3-4	512/90MHz	4000	0.035
IXC1270-01	12.5	6.0	12.0 max	7.5 max	$\phi 0.35 \times 6.5TS \times 2$	1-4,2-3	981/60MHz	4000	0.022
IXC1270-03	12.5	6.0	12.0 max	7.5 max	$\phi 0.35 \times 6.5TS \times 2$	1-4,2-3	451/100MHz	2500	0.050



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