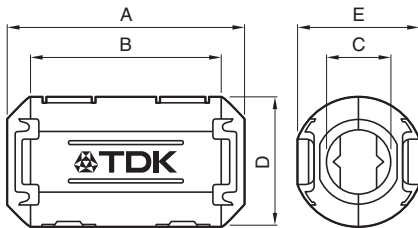


ZCAT series

# ZCAT-A Type



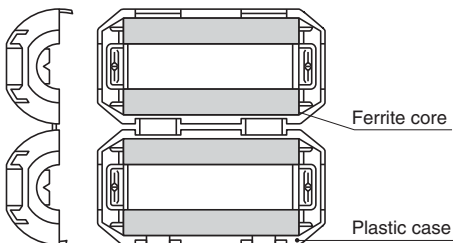
## SHAPE & DIMENSIONS



Dimensions in mm

Part No.	A	B	C	D	E	Applicable cable outer diameter
ZCAT1325-0530A(-BK)	25±1	20±1	5±1	12.8±1	11.2±1	3 to 5(USB)
ZCAT1730-0730A(-BK)	30±1	23±1	7±1	16.5±1	15±1	4 to 7(USB/IEEE1394)
ZCAT2035-0930A(-BK)	35±1	28±1	9±1	19.5±1	17.4±1	6 to 9
ZCAT2235-1030A(-BK)	35±1	28±1	10±1	21.5±1	20±1	8 to 10
ZCAT2436-1330A(-BK)	36±1	29±1	13±1	23.5±1	22±1	10 to 13

## INTERNAL CONSTRUCTION



# ZCAT series ZCAT-A Type

## ELECTRICAL CHARACTERISTICS

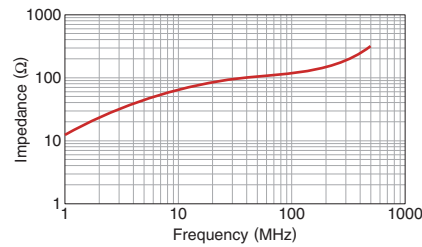
### CHARACTERISTICS SPECIFICATION TABLE

Impedance( $\Omega$ )min.			Part No.
[10 to 100MHz]	[100 to 500MHz]	[50 to 500MHz]	
50	100	—	ZCAT1325-0530A(-BK)
40	80	—	ZCAT1730-0730A(-BK)
50	100	—	ZCAT2035-0930A(-BK)
50	100	—	ZCAT2235-1030A(-BK)
30	80	—	ZCAT2436-1330A(-BK)

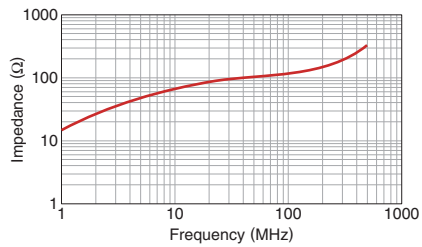
• Test conditions: When passing through an impedance meter (unloaded)  $\phi$ 1mm copper cable

### IMPEDANCE VS. FREQUENCY CHARACTERISTICS

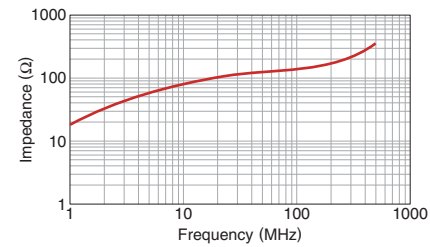
ZCAT1325-0530A



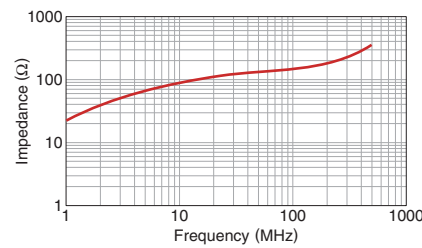
ZCAT1730-0730A



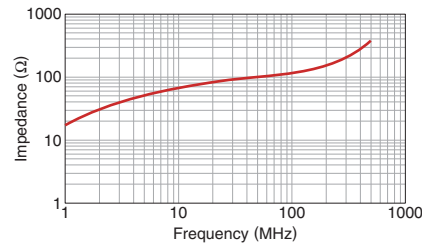
ZCAT2035-0930A



ZCAT2235-1030A



ZCAT2436-1330A



• All specifications are subject to change without notice.