



Dimensions:mm  
 A:3.5 ± 0.5  
 B:3.0 ± 0.5  
 C:2.1 ± 0.5  
 D:1.0 (REF)

## Electrical characteristics

Part No.	Inductance	TESTING	DC	RATED DC
	L (uH)	FREQ (KHZ)	RESISTANCE (OHM)Max	CURRENT (A)Max
CD32N-1R0□	1.0	200	0.04	1.50
CD32N-1R4□	1.4	200	0.05	1.50
CD32N-1R8□	1.8	200	0.06	0.80
CD32N-2R2□	2.2	200	0.08	0.75
CD32N-2R7□	2.7	200	0.10	0.75
CD32N-3R3□	3.3	200	0.15	0.60
CD32N-3R9□	3.9	200	0.20	0.50
CD32N-4R7□	4.7	200	0.20	0.50
CD32N-5R6□	5.6	200	0.23	0.45
CD32N-6R8□	6.8	200	0.25	0.40
CD32N-8R2□	8.2	200	0.30	0.40
CD32N-100□	10	200	0.35	0.35

CD32N-120□	12	200	0.40	0.35
CD32N-150□	15	200	0.50	0.30
CD32N-180□	18	200	0.55	0.30
CD32N-220□	22	200	0.60	0.30
CD32N-270□	27	200	0.70	0.30
CD32N-330□	33	200	1.00	0.25
CD32N-390□	39	200	1.20	0.25
CD32N-470□	47	200	1.50	0.20
CD32N-560□	56	200	1.80	0.20
CD32N-680□	68	200	2.00	0.18
CD32N-820□	82	200	2.50	0.16
CD32N-101□	100	200	3.00	0.15
CD32N-121□	120	200	3.50	0.14
CD32N-151□	150	200	4.00	0.13
CD32N-181□	180	200	5.00	0.12
CD32N-221□	220	200	5.50	0.10
CD32N-271□	270	200	6.00	0.10
CD32N-331□	330	200	7.00	0.10
CD32N-391□	390	200	8.00	0.10
CD32N-471□	470	200	12.00	0.09

□:J=5% K=10% M=20%

