



Dimensions:mm

A:6.7 ± 0.3

B:6.7 ± 0.3

C:3.0 (Max)

D:9.5 (Max)

E:Ø5.4 (REF)

F:2.0(REF)

Electrical characteristics

Part No.	Inductance	TESTING	DC	RATED DC
	L (uH)	FREQ (KHZ)	RESISTANCE (OHM)Max	CURRENT (A)Max
CDH6D28N-3R0□	3.0	100	34m	3.00
CDH6D28N-3R9□	3.9	100	27m	2.60
CDH6D28N-5R0□	5.0	100	31m	2.40
CDH6D28N-6R0□	6.0	100	35m	2.25
CDH6D28N-7R3□	7.3	100	54m	2.10
CDH6D28N-8R6□	8.6	100	58m	1.85
CDH6D28N-100□	10.0	100	65m	1.70
CDH6D28N-120□	12.0	100	70m	1.55
CDH6D28N-150□	15.0	100	84m	1.40
CDH6D28N-180□	18.0	100	95m	1.32
CDH6D28N-220□	22.0	100	0.128	1.20
CDH6D28N-270□	27.0	100	0.142	1.05
CDH6D28N-330□	33.0	100	0.165	0.97
CDH6D28N-390□	39.0	100	0.210	0.86
CDH6D28N-470□	47.0	100	0.238	0.80
CDH6D28N-560□	56.0	100	0.277	0.73
CDH6D28N-680□	68.0	100	0.304	0.65
CDH6D28N-820□	82.0	100	0.390	0.60
CDH6D28N-101□	100.0	100	0.535	0.54
CDH6D28N-121□	120.0	100	0.580	0.45
CDH6D28N-151□	150.0	100	0.615	0.42

□: M=±20% P=±30%