



Dimensions:mm

A:5.0(Max)

B:5.0(Max)

C:3.0(Max)

D:6.9 (Max)

E:Ø3.3 (REF)

F:1.50(REF)

Electrical characteristics

Part No.	Inductance	TESTING	DC	RATED DC
	L (uH)	FREQ (KHZ)	RESISTANCE (OHM)Max	CURRENT (A)Max
CDH4D28N-1R2□	1.2	100	23.6M	2.56
CDH4D28N-1R8□	1.8	100	27.5M	2.20
CDH4D28N-2R2□	2.2	100	31.3M	2.04
CDH4D28N-2R7□	2.7	100	43.3M	1.60
CDH4D28N-3R3□	3.3	100	49.2M	1.57
CDH4D28N-3R9□	3.9	100	64.8M	1.44
CDH4D28N-4R7□	4.7	100	72.0M	1.32
CDH4D28N-5R6□	5.6	100	100.9M	1.17
CDH4D28N-6R8□	6.8	100	108.9M	1.12
CDH4D28N-8R2□	8.2	100	117.5M	1.04
CDH4D28N-100□	10	100	128.5M	1.00
CDH4D28N-120□	12	100	131.6M	0.84
CDH4D28N-150□	15	100	149.0M	0.76
CDH4D28N-180□	18	100	166.0M	0.72
CDH4D28N-220□	22	100	235.0M	0.70
CDH4D28N-270□	27	100	261.0M	0.58
CDH4D28N-330□	33	100	378.0M	0.56
CDH4D28N-390□	39	101	383.7M	0.50
CDH4D28N-470□	47	102	587.0M	0.48
CDH4D28N-560□	56	103	624.5M	0.41
CDH4D28N-680□	68	104	699.0M	0.35
CDH4D28N-820□	82	105	914.8M	0.32
CDH4D28N-101□	100	106	102.000	0.29
CDH4D28N-121□	120	107	1.270	0.27
CDH4D28N-151□	150	108	1.350	0.24
CDH4D28N-181□	180	109	1.540	0.22

□:M=±20% P=±30%