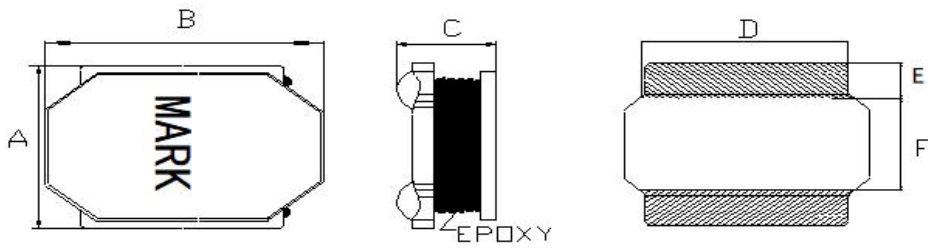


1 DIMENSION (Unit:mm)



UNIT:mm	
A	5.0±0.2
B	5.0±0.2
C	4.1MAX
D	4.0±0.3
E	1.5±0.3
F	2.0±0.3

2 ELECTRICAL CHARACTERISTICS

NO	L(uH)	Test frequency	DCR(mΩ)MAX	Isat(A) Δ L/L0 \leq 35%	MARKING
D DJNR5040-001.0	1.0	100KHZ/0.25V	18	7.35	1R0
D DJNR5040-001.5	1.5	100KHZ/0.25V	28	5.00	1R5
D DJNR5s040-002.2	2.2	100KHZ/0.25V	20±30%	4.90	2R2
D DJNR5040-003.3	3.3	100KHZ/0.25V	26±30%	3.95	3R3
D DJNR5040-004.7	4.7	100KHZ/0.25V	32±30%	3.50	4R7
D DJNR5040-006.8	6.8	100KHZ/0.25V	45±30%	2.90	6R8
D DJNR5040-010.0	10.0	100KHZ/0.25V	60±30%	2.30	100
D DJNR5040-015.0	15.0	100KHZ/0.25V	80±30%	2.00	150
D DJNR5040-022.0	22.0	100KHZ/0.25V	130±30%	1.60	220
D DJNR5040-027.0	27.0	100KHZ/0.25V	160±30%	1.40	270
D DJNR5040-033.0	33.0	100KHZ/0.25V	180±30%	1.30	330
D DJNR5040-047.0	47.0	100KHZ/0.25V	310±30%	1.02	470
D DJNR5040-056.0	56.0	100KHZ/0.25V	340±30%	1.00	560
D DJNR5040-068.0	68.0	100KHZ/0.25V	500±30%	0.85	680
D DJNR5040-100.0	100.0	100KHZ/0.25V	560±30%	0.66	101
D DJNR5040-220.0	220.0	100KHZ/0.25V	1.8Ω ±30%	0.40	221