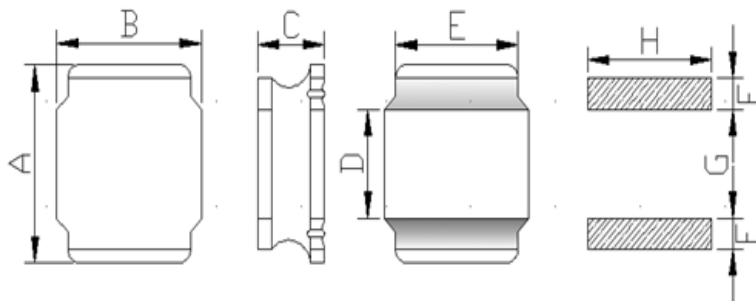


Shape And Dimensions



Item	No Tube
A (mm)	3.0± 0.3
B (mm)	3.0±0.3
C (mm)	1.5MAX
D(mm)	1.5Ref
E(mm)	2.5Typ
F(mm)	0.75Typ
G(mm)	1.5Ref
H(mm)	2.5Typ

PART No.	NOMINAL INDUCTANCE (uH)	TEST FREQ.	Isat(A)	DCR (Ω)MAX
D DJNR3015-000.47	0.47	100KHz/0.25V	2.5	0.035
D DJNR3015-001.0	1	100KHz/0.25V	2.32	0.048
D DJNR3015-001.5	1.5	100KHz/0.25V	2	0.065
D DJNR3015-002.2	2.2	100KHz/0.25V	1.6	0.078
D DJNR3015-003.3	3.3	100KHz/0.25V	1.32	0.104
D DJNR3015-004.7	4.7	100KHz/0.25V	1.1	0.162
D DJNR3015-006.8	6.8	100KHz/0.25V	0.85	0.26
D DJNR3015-010.0	10	100KHz/0.25V	0.72	0.325
D DJNR3015-015.0	15	100KHz/0.25V	0.66	0.455
D DJNR3015-022.0	22	100KHz/0.25V	0.52	0.598
D DJNR3015-033.0	33	100KHz/0.25V	0.4	1
D DJNR3015-047.0	47	100KHz/0.25V	0.3	1.3
D DJNR3015-100.0	100	100KHz/0.25V	0.15	3.88