



Dimensions:mm

- A:10.0 ± 0.3
- B:11.5(Max)
- C:4.0(Max)
- D:5.0 ± 0.2
- E:2.5 ± 0.1
- F:2.0 ± 0.5
- G:3.0 ± 0.5
- H:+0.15/-0

Electrical characteristics

	Inductance μH ± 20% @ 0A	DCR (mΩ)Max	Saturation Current A(Max)	Temperature Rise Current A(Max)
NBMC1040N-R19M	0.19	0.8	60.0	38.0
NBMC1040N-R36M	0.36	1.2	50.0	30.0
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NBMC1040N-R39M	0.39	1.3	60.0	30.0
NBMC1040N-R45M	0.45	1.3	27.0	25.0
NBMC1040N-R47M	0.47	1.8	40.0	26.0
NBMC1040N-R56M	0.56	1.8	33.0	25.0
NBMC1040N-R68M	0.68	2.7	39.0	22.0
NBMC1040N-R88M	0.88	3.0	38.0	20.0
NBMC1040N-1R0M	1.00	3.3	28.0	18.0
NBMC1040N-1R5M	1.50	4.2	32.0	16.0
NBMC1040N-1R8M	1.80	5.0	15.0	15.0
NBMC1040N-2R0M	2.00	5.8	14.0	14.0
NBMC1040N-2R2M	2.20	7.0	27.0	12.0
NBMC1040N-100M	10.00	30.0	6.0	6.0