NRSE Series

CHARACTERISTICS

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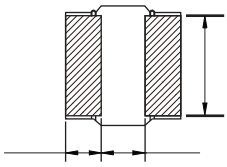
				Satura on (mΩ)	Satura on (mΩ)
3.10	2.80		3.70	33.0	40.0
2.90	2.40		3.00	41.0	48.0
2.60	2.30		2.30	50.0	60.0
2.20	2.00		1.95	63.0	76.0
1.60	1.45		1.65	96.0	114
1.20	1.10		1.35	145	174
1.15	1.05		1.20	215	265
0.95	0.85		1.00	290	345
0.80	0.70		0.75	400	480
0.60	0.55		0.70	610	800
0.60	0.53		0.68	730	940
0.60	0.50		0.65	800	1000
0.42	0.36		0.62	1100	1430
0.38	0.30		0.50	1300	1700
0.36	0.30		0.32	1400	1700



	(μH)							
NRSE2016-R24M	0.24							
NRSE2016-R33M	0.33							
NRSE2016-R47M	0.47							
NRSE2016-R68M	0.68							
NRSE2016-1R0M	1.00							
NRSE2016-1R5M	1.50							
NRSE2016-2R2M	2.20							
NRSE2016-3R3M	3.30							
NRSE2016-4R7M	4.70							
NRSE2016-6R8M	6.80							
NRSE2016-8R2M	8.20							
NRSE2016-100M	10.0							
NRSE2016-120M	12.0							
NRSE2016-150M	15.0							
NRSE2016-220M	22.0							

Opera ng temperature : -40℃ ~ +125℃
Temperature rise current: the actual value of DC current when the temperature rise is ΔT40℃
Satura on Current that will cause ini al inductance to drop approximately 30%

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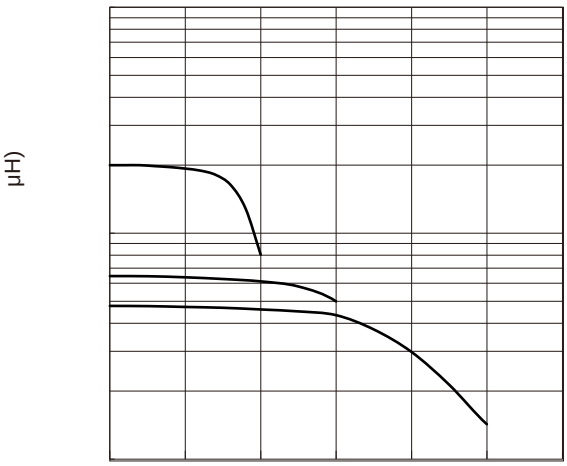
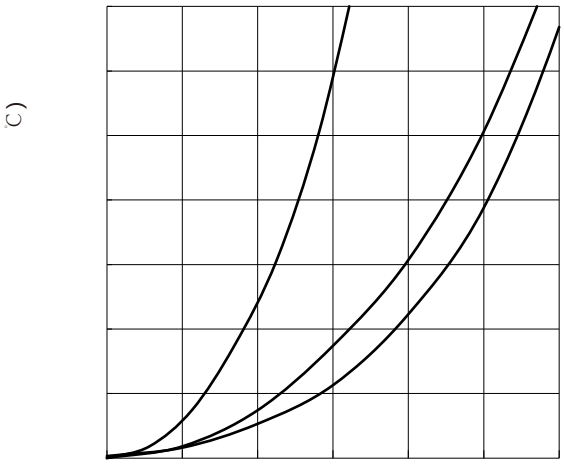


CURRENT(A)



CURRENT(A)