

TYPE : CD54

Part No./品名	Inductance/ 电感值(μ H)	Test Condition/ 测试条件	D.C.R./ 直流阻抗(Ω)MAX.	Saturation Current/ 饱和电流(A)
CD54-1R2M	1.2 \pm 20%	100KHz,1V	0.020	5.00
CD54-1R5M	1.5 \pm 20%	100KHz,1V	0.025	4.80
CD54-2R2M	2.2 \pm 20%	100KHz,1V	0.027	4.50
CD54-2R7M	2.7 \pm 20%	100KHz,1V	0.030	3.50
CD54-3R3M	3.3 \pm 20%	100KHz,1V	0.034	3.00
CD54-4R7M	4.7 \pm 20%	100KHz,1V	0.040	2.80
CD54-6R8M	6.8 \pm 20%	100KHz,1V	0.080	2.50
CD54-100M	10 \pm 20%	100KHz,1V	0.10	1.44
CD54-120M	12 \pm 20%	100KHz,1V	0.12	1.40
CD54-150M	15 \pm 20%	100KHz,1V	0.14	1.30
CD54-180M	18 \pm 20%	100KHz,1V	0.15	1.23
CD54-220M	22 \pm 20%	100KHz,1V	0.18	1.11
CD54-270M	27 \pm 20%	100KHz,1V	0.20	0.97
CD54-330M	33 \pm 20%	100KHz,1V	0.23	0.88
CD54-390M	39 \pm 20%	100KHz,1V	0.32	0.80
CD54-470M	47 \pm 20%	100KHz,1V	0.37	0.72
CD54-560M	56 \pm 20%	100KHz,1V	0.42	0.68
CD54-680M	68 \pm 20%	100KHz,1V	0.46	0.61
CD54-820M	82 \pm 20%	100KHz,1V	0.60	0.58
CD54-101M	100 \pm 20%	1KHz,1V	0.70	0.52
CD54-121M	120 \pm 20%	1KHz,1V	0.93	0.48
CD54-151M	150 \pm 20%	1KHz,1V	1.10	0.40
CD54-181M	180 \pm 20%	1KHz,1V	1.38	0.38
CD54-221M	220 \pm 20%	1KHz,1V	1.57	0.35

※ The saturation current when the inductance decreases to 75% of initial value. (Ta=25°C)