



Specifications/规格

TYPE NAME: SDRH6D18				
Part No./品名	Inductance/ 电感值 (μ H)	Test Condition/ 测试条件	D.C.R./ 直流阻抗 ($m\Omega$)MAX.	Saturation Current/ 饱和电流(A)
SDRH6D18-1R2PC	1.2 \pm 25%	100KHz,1V	23.125	5.50
SDRH6D18-1R8PC	1.8 \pm 25%	100KHz,1V	35.800	4.50
SDRH6D18-2R7PC	2.7 \pm 25%	100KHz,1V	44.375	3.60
SDRH6D18-3R9PC	3.9 \pm 25%	100KHz,1V	62.40	3.00
SDRH6D18-4R7PC	4.7 \pm 25%	100KHz,1V	73.20	2.80
SDRH6D18-6R8PC	6.8 \pm 25%	100KHz,1V	102.50	2.35
SDRH6D18-8R2PC	8.2 \pm 25%	100KHz,1V	122.50	2.10
SDRH6D18-100PC	10 \pm 25%	100KHz,1V	156.25	1.95
SDRH6D18-150PC	15 \pm 25%	100KHz,1V	237.50	1.60
SDRH6D18-220PC	22 \pm 25%	100KHz,1V	275.00	1.35
SDRH6D18-330PC	33 \pm 25%	100KHz,1V	467.50	1.10
SDRH6D18-470PC	47 \pm 25%	100KHz,1V	668.75	0.90
SDRH6D18-560PC	56 \pm 25%	100KHz,1V	756.25	0.85
SDRH6D18-680PC	68 \pm 25%	100KHz,1V	947.50	0.70
SDRH6D18-820PC	82 \pm 25%	100KHz,1V	1073.75	0.65
SDRH6D18-101PC	100 \pm 25%	100KHz,1V	1212.50	0.60
SDRH6D18-121PC	120 \pm 25%	100KHz,1V	1612.50	0.58

※ The saturation current when the inductance decreases to 65% of initial value. (Ta=25°C)



Specifications subject to change without notice. Please check our website for latest information. Released: 2012/12/18

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