

Wire Wound SMD Power Inductors –SWRH –B Series



Operating Temp ◆ $-40^{\circ}\text{C} \sim +125^{\circ}\text{C}$

Features

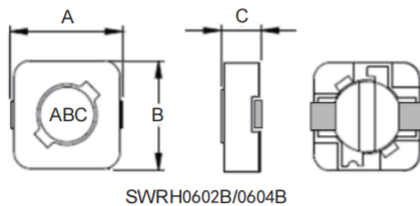
- ◆ High saturation current, low DCR
- ◆ Suitable for surface mounting equipment
- ◆ Close magnetic circuit design reduce leakage

Applications ◆ Power supply choke for small electrical equipments such as DVC, LCD display, notebook, communication equipment, OA equipment and so on.

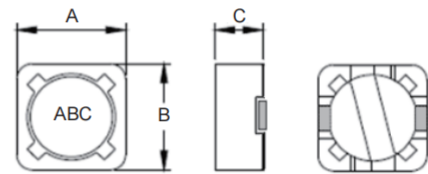
Product Identification

1 SWRH	2 0602	3 B	4 -3R3	5 N	6 T
1 Type SWRH Wire Wound SMD Type Power Inductors (With Metallic Base)		2 External Dimensions 0602~1209		3 Configuration B B Type Base	
4 Nominal Inductance Example 3R3 100 101 Nominal Value 3.3μH 10μH 100μH		5 Inductance Tolerance M N ± 20% ± 30%		6 Packing T Tape Carrier Package	

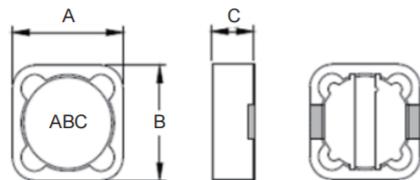
Shape and Dimensions



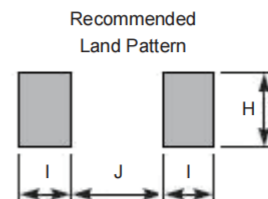
SWRH0602B/0604B



SWRH0703B/0704B



SWRH1004B/SWRH1204B/1205B/1207B/1209B



Shape and Dimensions

Unit: mm

Series	A max.	B max.	C max.	I typ.	J typ.	H typ.
SWRH0602B	7.0	6.8	3.0	1.4	4.6	1.9
SWRH0604B	7.0	6.8	5.0	1.4	4.6	1.9
SWRH0703B	7.8	7.8	4.0	1.6	4.8	2.2
SWRH0704B	7.8	7.8	5.0	1.6	4.8	2.2
SWRH1004B	10.5	10.5	5.0	2.0	6.8	4.4
SWRH1204B	12.5	12.5	5.0	2.9	7.0	5.4
SWRH1205B	12.5	12.5	6.0	2.9	7.0	5.4
SWRH1207B	12.5	12.5	8.0	2.9	7.0	5.4
SWRH1209B	12.5	12.5	10.0	2.9	7.0	5.4

Specifications

WRH0602B TYPE

Part Number	Inductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	I _r
SWRH0602B-3R3NT	3.3±30%	100k, 0.3V	0.068	1.94
SWRH0602B-4R7NT	4.7±30%	100k, 0.3V	0.080	1.63
SWRH0602B-5R6NT	5.6±30%	100k, 0.3V	0.096	1.40
SWRH0602B-100MT	10±20%	1k, 0.3V	0.150	1.10
SWRH0602B-120MT	12±20%	1k, 0.3V	0.200	1.00
SWRH0602B-150MT	15±20%	1k, 0.3V	0.230	0.90
SWRH0602B-180MT	18±20%	1k, 0.3V	0.270	0.80
SWRH0602B-220MT	22±20%	1k, 0.3V	0.340	0.74
SWRH0602B-270MT	27±20%	1k, 0.3V	0.380	0.66
SWRH0602B-330MT	33±20%	1k, 0.3V	0.450	0.59
SWRH0602B-390MT	39±20%	1k, 0.3V	0.490	0.54
SWRH0602B-470MT	47±20%	1k, 0.3V	0.690	0.50
SWRH0602B-560MT	56±20%	1k, 0.3V	0.780	0.46
SWRH0602B-680MT	68±20%	1k, 0.3V	1.070	0.42
SWRH0602B-820MT	82±20%	1k, 0.3V	1.210	0.38
SWRH0602B-101MT	100±20%	1k, 0.3V	1.390	0.34
SWRH0602B-121MT	120±20%	1k, 0.3V	1.900	0.31
SWRH0602B-151MT	150±20%	1k, 0.3V	2.180	0.28
SWRH0602B-181MT	180±20%	1k, 0.3V	2.770	0.26
SWRH0602B-221MT	220±20%	1k, 0.3V	3.120	0.23
SWRH0602B-271MT	270±20%	1k, 0.3V	4.380	0.22
SWRH0602B-331MT	330±20%	1k, 0.3V	4.940	0.19

SWRH0604B TYPE

Part Number	Inductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	I _r
SWRH0604B-100MT	10±20%	1k, 0.3V	0.120	1.35
SWRH0604B-120MT	12±20%	1k, 0.3V	0.130	1.20
SWRH0604B-150MT	15±20%	1k, 0.3V	0.180	1.10

Specifications

SWRH0604B TYPE

Part Number	Inductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	I _r
SWRH0604B-180MT	18 $\pm$ 20%	1k, 0.3V	0.240	1.00
SWRH0604B-220MT	22 $\pm$ 20%	1k, 0.3V	0.270	0.91
SWRH0604B-270MT	27 $\pm$ 20%	1k, 0.3V	0.300	0.82
SWRH0604B-330MT	33 $\pm$ 20%	1k, 0.3V	0.330	0.75
SWRH0604B-390MT	39 $\pm$ 20%	1k, 0.3V	0.370	0.69
SWRH0604B-470MT	47 $\pm$ 20%	1k, 0.3V	0.520	0.62
SWRH0604B-560MT	56 $\pm$ 20%	1k, 0.3V	0.560	0.58
SWRH0604B-680MT	68 $\pm$ 20%	1k, 0.3V	0.630	0.52
SWRH0604B-820MT	82 $\pm$ 20%	1k, 0.3V	0.710	0.47
SWRH0604B-101MT	100 $\pm$ 20%	1k, 0.3V	1.030	0.43
SWRH0604B-121MT	120 $\pm$ 20%	1k, 0.3V	1.150	0.39
SWRH0604B-151MT	150 $\pm$ 20%	1k, 0.3V	1.680	0.35
SWRH0604B-181MT	180 $\pm$ 20%	1k, 0.3V	1.870	0.32
SWRH0604B-221MT	220 $\pm$ 20%	1k, 0.3V	2.080	0.29
SWRH0604B-271MT	270 $\pm$ 20%	1k, 0.3V	2.370	0.26
SWRH0604B-331MT	330 $\pm$ 20%	1k, 0.3V	2.670	0.23
SWRH0604B-391MT	390 $\pm$ 20%	1k, 0.3V	2.940	0.22
SWRH0604B-471MT	470 $\pm$ 20%	1k, 0.3V	3.930	0.20

SWRH0703B TYPE

Part Number	Inductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	I _r
SWRH0703B-2R2NT	2.2 $\pm$ 30%	100k, 0.3V	0.025	3.00
SWRH0703B-3R3NT	3.3 $\pm$ 30%	100k, 0.3V	0.035	2.50
SWRH0703B-4R7NT	4.7 $\pm$ 30%	100k, 0.3V	0.031	2.00
SWRH0703B-100MT	10 $\pm$ 20%	1k, 0.3V	0.072	1.68
SWRH0703B-120MT	12 $\pm$ 20%	1k, 0.3V	0.098	1.52
SWRH0703B-150MT	15 $\pm$ 20%	1k, 0.3V	0.130	1.33
SWRH0703B-180MT	18 $\pm$ 20%	1k, 0.3V	0.140	1.20
SWRH0703B-220MT	22 $\pm$ 20%	1k, 0.3V	0.190	1.07
SWRH0703B-270MT	27 $\pm$ 20%	1k, 0.3V	0.210	0.96
SWRH0703B-330MT	33 $\pm$ 20%	1k, 0.3V	0.240	0.91
SWRH0703B-390MT	39 $\pm$ 20%	1k, 0.3V	0.320	0.77
SWRH0703B-470MT	47 $\pm$ 20%	1k, 0.3V	0.360	0.76
SWRH0703B-560MT	56 $\pm$ 20%	1k, 0.3V	0.470	0.68
SWRH0703B-680MT	68 $\pm$ 20%	1k, 0.3V	0.520	0.61
SWRH0703B-820MT	82 $\pm$ 20%	1k, 0.3V	0.690	0.57
SWRH0703B-101MT	100 $\pm$ 20%	1k, 0.3V	0.790	0.50
SWRH0703B-121MT	120 $\pm$ 20%	1k, 0.3V	0.890	0.49
SWRH0703B-151MT	150 $\pm$ 20%	1k, 0.3V	1.270	0.43
SWRH0703B-181MT	180 $\pm$ 20%	1k, 0.3V	1.450	0.39
SWRH0703B-221MT	220 $\pm$ 20%	1k, 0.3V	1.650	0.35
SWRH0703B-271MT	270 $\pm$ 20%	1k, 0.3V	2.310	0.32
SWRH0703B-331MT	330 $\pm$ 20%	1k, 0.3V	2.620	0.28
SWRH0703B-391MT	390 $\pm$ 20%	1k, 0.3V	2.940	0.26
SWRH0703B-471MT	470 $\pm$ 20%	1k, 0.3V	4.180	0.24
SWRH0703B-561MT	560 $\pm$ 20%	1k, 0.3V	4.670	0.22

Specifications

SWRH0704B TYPE

Part Number	Inductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	I _r
SWRH0704B-1R0NT	1.0 $\pm$ 30%	100k, 0.3V	0.013	9.00
SWRH0704B-1R5NT	1.5 $\pm$ 30%	100k, 0.3V	0.0145	7.60
SWRH0704B-2R2MT	2.2 $\pm$ 20%	100k, 0.3V	0.018	6.50
SWRH0704B-3R3MT	3.3 $\pm$ 20%	100k, 0.3V	0.024	5.60
SWRH0704B-3R6MT	3.6 $\pm$ 20%	100k, 0.3V	0.026	5.00
SWRH0704B-4R7MT	4.7 $\pm$ 20%	100k, 0.3V	0.030	4.40
SWRH0704B-6R8MT	6.8 $\pm$ 20%	100k, 0.3V	0.041	3.00
SWRH0704B-8R2MT	8.2 $\pm$ 20%	100k, 0.3V	0.048	2.90
SWRH0704B-100MT	10 $\pm$ 20%	1k, 0.3V	0.049	1.84
SWRH0704B-120MT	12 $\pm$ 20%	1k, 0.3V	0.058	1.71
SWRH0704B-150MT	15 $\pm$ 20%	1k, 0.3V	0.081	1.47
SWRH0704B-180MT	18 $\pm$ 20%	1k, 0.3V	0.091	1.31
SWRH0704B-220MT	22 $\pm$ 20%	1k, 0.3V	0.110	1.23
SWRH0704B-270MT	27 $\pm$ 20%	1k, 0.3V	0.150	1.12
SWRH0704B-330MT	33 $\pm$ 20%	1k, 0.3V	0.170	0.96
SWRH0704B-390MT	39 $\pm$ 20%	1k, 0.3V	0.230	0.91
SWRH0704B-470MT	47 $\pm$ 20%	1k, 0.3V	0.260	0.88
SWRH0704B-560MT	56 $\pm$ 20%	1k, 0.3V	0.350	0.75
SWRH0704B-680MT	68 $\pm$ 20%	1k, 0.3V	0.380	0.69
SWRH0704B-820MT	82 $\pm$ 20%	1k, 0.3V	0.430	0.61
SWRH0704B-101MT	100 $\pm$ 20%	1k, 0.3V	0.610	0.60
SWRH0704B-121MT	120 $\pm$ 20%	1k, 0.3V	0.660	0.52
SWRH0704B-151MT	150 $\pm$ 20%	1k, 0.3V	0.880	0.46
SWRH0704B-181MT	180 $\pm$ 20%	1k, 0.3V	0.980	0.42
SWRH0704B-221MT	220 $\pm$ 20%	1k, 0.3V	1.170	0.36
SWRH0704B-271MT	270 $\pm$ 20%	1k, 0.3V	1.640	0.34
SWRH0704B-331MT	330 $\pm$ 20%	1k, 0.3V	1.860	0.32
SWRH0704B-391MT	390 $\pm$ 20%	1k, 0.3V	2.850	0.29
SWRH0704B-471MT	470 $\pm$ 20%	1k, 0.3V	3.010	0.26
SWRH0704B-561MT	560 $\pm$ 20%	1k, 0.3V	3.620	0.23
SWRH0704B-681MT	680 $\pm$ 20%	1k, 0.3V	3.820	0.20

SWRH1004B TYPE

Part Number	Inductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	I _r
SWRH1004B-2R2NT	2.2 $\pm$ 30%	100k, 0.3V	0.018	4.00
SWRH1004B-3R8NT	3.8 $\pm$ 30%	100k, 0.3V	0.028	3.50
SWRH1004B-4R7NT	4.7 $\pm$ 30%	100k, 0.3V	0.035	3.20
SWRH1004B-6R8NT	6.8 $\pm$ 30%	100k, 0.3V	0.044	2.80
SWRH1004B-100MT	10 $\pm$ 20%	1k, 0.3V	0.050	2.40
SWRH1004B-120MT	12 $\pm$ 20%	1k, 0.3V	0.054	2.25
SWRH1004B-150MT	15 $\pm$ 20%	1k, 0.3V	0.061	2.00
SWRH1004B-180MT	18 $\pm$ 20%	1k, 0.3V	0.084	1.80
SWRH1004B-220MT	22 $\pm$ 20%	1k, 0.3V	0.094	1.65
SWRH1004B-270MT	27 $\pm$ 20%	1k, 0.3V	0.110	1.45
SWRH1004B-330MT	33 $\pm$ 20%	1k, 0.3V	0.150	1.35
SWRH1004B-390MT	39 $\pm$ 20%	1k, 0.3V	0.170	1.20
SWRH1004B-470MT	47 $\pm$ 20%	1k, 0.3V	0.210	1.10
SWRH1004B-560MT	56 $\pm$ 20%	1k, 0.3V	0.230	1.00
SWRH1004B-680MT	68 $\pm$ 20%	1k, 0.3V	0.260	0.93
SWRH1004B-820MT	82 $\pm$ 20%	1k, 0.3V	0.360	0.84
SWRH1004B-101MT	100 $\pm$ 20%	1k, 0.3V	0.410	0.76
SWRH1004B-121MT	120 $\pm$ 20%	1k, 0.3V	0.450	0.70
SWRH1004B-151MT	150 $\pm$ 20%	1k, 0.3V	0.640	0.63
SWRH1004B-181MT	180 $\pm$ 20%	1k, 0.3V	0.840	0.57
SWRH1004B-221MT	220 $\pm$ 20%	1k, 0.3V	0.960	0.52
SWRH1004B-271MT	270 $\pm$ 20%	1k, 0.3V	1.070	0.47
SWRH1004B-331MT	330 $\pm$ 20%	1k, 0.3V	1.370	0.43
SWRH1004B-391MT	390 $\pm$ 20%	1k, 0.3V	1.550	0.39
SWRH1004B-471MT	470 $\pm$ 20%	1k, 0.3V	1.740	0.36

Specifications

SWRH1204B TYPE

Part Number	pInductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	Ir
SWRH1204B-1R0NT	1.0±30%	100k, 0.3V	0.010	7.00
SWRH1204B-2R2NT	2.2±30%	100k, 0.3V	0.014	5.70
SWRH1204B-3R3NT	3.3±30%	100k, 0.3V	0.015	5.20
SWRH1204B-4R7NT	4.7±30%	100k, 0.3V	0.018	4.90
SWRH1204B-5R6NT	5.6±30%	100k, 0.3V	0.020	4.50
SWRH1204B-6R8NT	6.8±30%	100k, 0.3V	0.023	4.20
SWRH1204B-8R2NT	8.2±30%	100k, 0.3V	0.026	4.00
SWRH1204B-100MT	10±20%	1k, 0.3V	0.028	3.80
SWRH1204B-120MT	12±20%	1k, 0.3V	0.038	3.50
SWRH1204B-150MT	15±20%	1k, 0.3V	0.050	3.20
SWRH1204B-180MT	18±20%	1k, 0.3V	0.057	3.10
SWRH1204B-220MT	22±20%	1k, 0.3V	0.066	2.90
SWRH1204B-270MT	27±20%	1k, 0.3V	0.080	2.80
SWRH1204B-330MT	33±20%	1k, 0.3V	0.097	2.70
SWRH1204B-390MT	39±20%	1k, 0.3V	0.132	2.10
SWRH1204B-470MT	47±20%	1k, 0.3V	0.160	1.90
SWRH1204B-560MT	56±20%	1k, 0.3V	0.190	1.80
SWRH1204B-680MT	68±20%	1k, 0.3V	0.220	1.50
SWRH1204B-820MT	82±20%	1k, 0.3V	0.260	1.30
SWRH1204B-101MT	100±20%	1k, 0.3V	0.310	1.20
SWRH1204B-121MT	120±20%	1k, 0.3V	0.380	1.10
SWRH1204B-151MT	150±20%	1k, 0.3V	0.530	0.95
SWRH1204B-181MT	180±20%	1k, 0.3V	0.620	0.85
SWRH1204B-221MT	220±20%	1k, 0.3V	0.700	0.80
SWRH1204B-271MT	270±20%	1k, 0.3V	0.870	0.60
SWRH1204B-331MT	330±20%	1k, 0.3V	0.990	0.50
SWRH1204B-471MT	470±20%	1k, 0.3V	1.100	0.25

SWRH1205B TYPE

Part Number	pInductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	Ir
SWRH1205B-1R0NT	1.0±30%	100k, 0.3V	0.010	8.00
SWRH1205B-2R2NT	2.2±30%	100k, 0.3V	0.014	7.80
SWRH1205B-2R4NT	2.4±30%	100k, 0.3V	0.014	7.50
SWRH1205B-3R3NT	3.3±30%	100k, 0.3V	0.014	6.80
SWRH1205B-4R7NT	4.7±30%	100k, 0.3V	0.020	5.60
SWRH1205B-5R8NT	5.8±30%	100k, 0.3V	0.020	5.20
SWRH1205B-8R2NT	8.2±30%	100k, 0.3V	0.021	4.40
SWRH1205B-100MT	10±20%	1k, 0.3V	0.025	4.00
SWRH1205B-120MT	12±20%	1k, 0.3V	0.027	3.50
SWRH1205B-150MT	15±20%	1k, 0.3V	0.030	3.30
SWRH1205B-180MT	18±20%	1k, 0.3V	0.034	3.00
SWRH1205B-220MT	22±20%	1k, 0.3V	0.036	2.80
SWRH1205B-270MT	27±20%	1k, 0.3V	0.051	2.30
SWRH1205B-330MT	33±20%	1k, 0.3V	0.057	2.10
SWRH1205B-390MT	39±20%	1k, 0.3V	0.068	2.00
SWRH1205B-470MT	47±20%	1k, 0.3V	0.075	1.80
SWRH1205B-560MT	56±20%	1k, 0.3V	0.110	1.70
SWRH1205B-680MT	68±20%	1k, 0.3V	0.120	1.50
SWRH1205B-820MT	82±20%	1k, 0.3V	0.140	1.40
SWRH1205B-101MT	100±20%	1k, 0.3V	0.160	1.30

Specifications

SWRH1205B TYPE

Part Number	pInductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	Ir
SWRH1205B-121MT	120±20%	1k, 0.3V	0.170	1.10
SWRH1205B-151MT	150±20%	1k, 0.3V	0.230	1.00
SWRH1205B-181MT	180±20%	1k, 0.3V	0.290	0.90
SWRH1205B-221MT	220±20%	1k, 0.3V	0.400	0.80
SWRH1205B-271MT	270±20%	1k, 0.3V	0.460	0.75
SWRH1205B-331MT	330±20%	1k, 0.3V	0.510	0.68
SWRH1205B-391MT	390±20%	1k, 0.3V	0.690	0.65
SWRH1205B-471MT	470±20%	1k, 0.3V	0.770	0.58
SWRH1205B-561MT	560±20%	1k, 0.3V	0.860	0.54
SWRH1205B-681MT	680±20%	1k, 0.3V	1.200	0.48
SWRH1205B-821MT	820±20%	1k, 0.3V	1.340	0.43
SWRH1205B-102MT	1000±20%	1k, 0.3V	1.800	0.40

SWRH1207B TYPE

Part Number	pInductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	Ir
SWRH1207B-1R0NT	1.0±30%	100k, 0.3V	0.009	10.00
SWRH1207B-2R2NT	2.2±30%	100k, 0.3V	0.012	8.00
SWRH1207B-2R7NT	2.7±30%	100k, 0.3V	0.013	8.00
SWRH1207B-3R3NT	3.3±30%	100k, 0.3V	0.013	8.00
SWRH1207B-3R9NT	3.9±30%	100k, 0.3V	0.013	7.50
SWRH1207B-4R5NT	4.5±30%	100k, 0.3V	0.016	6.80
SWRH1207B-4R7NT	4.7±30%	100k, 0.3V	0.016	6.80
SWRH1207B-6R1NT	6.1±30%	100k, 0.3V	0.018	6.60
SWRH1207B-6R5NT	6.5±30%	100k, 0.3V	0.018	6.60
SWRH1207B-6R8NT	6.8±30%	100k, 0.3V	0.019	6.60
SWRH1207B-7R6NT	7.6±30%	100k, 0.3V	0.020	5.90
SWRH1207B-8R2NT	8.2±30%	100k, 0.3V	0.020	5.60
SWRH1207B-100MT	10±20%	1k, 0.3V	0.021	5.40
SWRH1207B-120MT	12±20%	1k, 0.3V	0.024	4.90
SWRH1207B-150MT	15±20%	1k, 0.3V	0.027	4.50
SWRH1207B-180MT	18±20%	1k, 0.3V	0.039	3.90
SWRH1207B-220MT	22±20%	1k, 0.3V	0.043	3.60
SWRH1207B-270MT	27±20%	1k, 0.3V	0.046	3.40
SWRH1207B-330MT	33±20%	1k, 0.3V	0.065	3.00
SWRH1207B-390MT	39±20%	1k, 0.3V	0.073	2.75
SWRH1207B-470MT	47±20%	1k, 0.3V	0.100	2.50
SWRH1207B-560MT	56±20%	1k, 0.3V	0.110	2.35
SWRH1207B-680MT	68±20%	1k, 0.3V	0.140	2.10
SWRH1207B-820MT	82±20%	1k, 0.3V	0.160	1.95
SWRH1207B-101MT	100±20%	1k, 0.3V	0.220	1.70
SWRH1207B-121MT	120±20%	1k, 0.3V	0.250	1.60
SWRH1207B-151MT	150±20%	1k, 0.3V	0.280	1.42
SWRH1207B-181MT	180±20%	1k, 0.3V	0.350	1.30
SWRH1207B-221MT	220±20%	1k, 0.3V	0.390	1.16
SWRH1207B-271MT	270±20%	1k, 0.3V	0.560	1.06
SWRH1207B-331MT	330±20%	1k, 0.3V	0.640	0.95
SWRH1207B-391MT	390±20%	1k, 0.3V	0.700	0.88
SWRH1207B-471MT	470±20%	1k, 0.3V	0.980	0.79
SWRH1207B-561MT	560±20%	1k, 0.3V	1.070	0.73

Specifications

SWRH1207B TYPE

Part Number	pInductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	Ir
SWRH1207B-681MT	680±20%	1k, 0.3V	1.460	0.67
SWRH1207B-821MT	820±20%	1k, 0.3V	1.640	0.60
SWRH1207B-102MT	1000±20%	1k, 0.3V	1.820	0.55

SWRH1209B TYPE

Part Number	pInductance	L Test Condition	Max. DC Resistance	Max. Rated Current
Units	μH	Hz, V	Ω	A
Symbol	L	-	DCR	Ir
SWRH1209B-1R0NT	1.0±30%	100k, 0.3V	0.006	11.00
SWRH1209B-1R8NT	1.8±30%	100k, 0.3V	0.008	10.20
SWRH1209B-2R2NT	2.2±30%	100k, 0.3V	0.009	9.50
SWRH1209B-3R3NT	3.3±30%	100k, 0.3V	0.010	9.00
SWRH1209B-4R7NT	4.7±30%	100k, 0.3V	0.012	8.50
SWRH1209B-5R6NT	5.6±30%	100k, 0.3V	0.014	8.00
SWRH1209B-6R8NT	6.8±30%	100k, 0.3V	0.015	7.90
SWRH1209B-8R2NT	8.2±30%	100k, 0.3V	0.017	7.30
SWRH1209B-100MT	10±20%	1k, 0.3V	0.018	6.50
SWRH1209B-120MT	12±20%	1k, 0.3V	0.022	6.30
SWRH1209B-150MT	15±20%	1k, 0.3V	0.032	5.80
SWRH1209B-180MT	18±20%	1k, 0.3V	0.035	5.50
SWRH1209B-220MT	22±20%	1k, 0.3V	0.038	5.20
SWRH1209B-270MT	27±20%	1k, 0.3V	0.040	5.00
SWRH1209B-330MT	33±20%	1k, 0.3V	0.052	4.40
SWRH1209B-390MT	39±20%	1k, 0.3V	0.066	4.20
SWRH1209B-470MT	47±20%	1k, 0.3V	0.072	3.80
SWRH1209B-560MT	56±20%	1k, 0.3V	0.090	3.40
SWRH1209B-680MT	68±20%	1k, 0.3V	0.102	3.00
SWRH1209B-820MT	82±20%	1k, 0.3V	0.112	2.80
SWRH1209B-850MT	85±20%	1k, 0.3V	0.125	2.60
SWRH1209B-101MT	100±20%	1k, 0.3V	0.135	2.50
SWRH1209B-121MT	120±20%	1k, 0.3V	0.170	2.30
SWRH1209B-151MT	150±20%	1k, 0.3V	0.190	2.20
SWRH1209B-181MT	180±20%	1k, 0.3V	0.250	1.90
SWRH1209B-221MT	220±20%	1k, 0.3V	0.315	1.70
SWRH1209B-271MT	270±20%	1k, 0.3V	0.410	1.50
SWRH1209B-331MT	330±20%	1k, 0.3V	0.450	1.40
SWRH1209B-391MT	390±20%	1k, 0.3V	0.600	1.30
SWRH1209B-471MT	470±20%	1k, 0.3V	0.820	1.20
SWRH1209B-561MT	560±20%	1k, 0.3V	0.900	1.10
SWRH1209B-681MT	680±20%	1k, 0.3V	1.200	1.00
SWRH1209B-821MT	820±20%	1k, 0.3V	1.320	0.85
SWRH1209B-102MT	1000±20%	1k, 0.3V	1.350	0.78
SWRH1209B-122MT	1200±20%	1k, 0.3V	1.400	0.75