

RF WIREWOUND CHIP INDUCTOR SELECTION CHART

EIA Size Inductor Value		0402 (L-07)		0603 (L-14)		0805 (L-15)		Core Type
Inductance nH	Code	Tolerance	Rated Current	Tolerance	Rated Current	Tolerance	Rated Current	
1.0	1N0	C, S	1360 mA					CERAMIC CORE ("V" Type)
1.2	1N2	C, S	1300 mA					
1.6	1N6			C, S	700 mA			
1.8	1N8	C, S	1040 mA	C, S	700 mA			
1.9	1N9	C, S	1040 mA					
2.0	2N0	C, S	1040 mA	C, S	700 mA			
2.2	2N2	C, S	960 mA			C, S	800 mA	
2.4	2N4	C, S	790 mA					
2.6	2N6	C, S	640 mA					
2.7	2N7	C, S	640 mA			C, S	800 mA	
3.3	3N3	C, J, K	840 mA	C, S	700 mA	C, S	800 mA	
3.6	3N6	C, J, K	840 mA	C, S	700 mA			
3.9	3N9	C, J, K	840 mA	C, S	700 mA	C, S	600 mA	
4.3	4N3	C, J, K	700 mA	C, S	700 mA			
4.7	4N7	C, J, K	640 mA	C, S	700 mA	C, S	600 mA	
5.1	5N1	C, J, K	800 mA	C, J, K	700 mA			
5.6	5N6	C, J, K	760 mA	C, J, K	700 mA	C, J, K	600 mA	
6.2	6N2	C, J, K	760 mA					
6.8	6N8	C, J, K	680 mA	C, J, K	700 mA	C, G, J, K	600 mA	
7.5	7N5	C, J, K	680 mA	C, J, K	700 mA	J, K	600 mA	
8.2	8N2	C, J, K	680 mA	C, J, K	700 mA	C, G, J, K	600 mA	
8.7	8N7	C, J, K	480 mA	C, J, K	700 mA			
9.0	9N0	C, J, K	680 mA					
9.5	9N5	C, J, K	680 mA	C, J, K	700 mA			
10	10N	G, J, K	480 mA	G, J, K	700 mA	G, J, K	600 mA	
11	11N	G, J, K	640 mA	G, J, K	700 mA			
12	12N	G, J, K	640 mA	G, J, K	700 mA	G, J, K	600 mA	
13	13N	G, J, K	560 mA			J, K	600 mA	
15	15N	G, J, K	560 mA	G, J, K	700 mA	G, J, K	600 mA	
16	16N	G, J, K	560 mA	G, J, K	700 mA	G, J, K	600 mA	
18	18N	G, J, K	420 mA	G, J, K	700 mA	G, J, K	600 mA	
19	19N	G, J, K	480 mA					
20	20N	G, J, K	420 mA	G, J, K	700 mA	G, J, K	600 mA	
22	22N	G, J, K	400 mA	G, J, K	700 mA	G, J, K	600 mA	
23	23N	G, J, K	400 mA	G, J, K	700 mA			
24	24N	G, J, K	400 mA	G, J, K	700 mA	J, K	600 mA	
27	27N	G, J, K	400 mA	G, J, K	600 mA	G, J, K	600 mA	
30	30N	G, J, K	400 mA	G, J, K	700 mA			
33	33N	G, J, K	400 mA	G, J, K	600 mA	G, J, K	500 mA	
36	36N	G, J, K	320 mA			J, K	600 mA	
39	39N	G, J, K	320 mA	G, J, K	600 mA	G, J, K	500 mA	
40	40N	G, J, K	320 mA					
43	43N	G, J, K	100 mA	G, J, K	700 mA	J, K	600 mA	
47	47N	G, J, K	100 mA	G, J, K	600 mA	G, J, K	500 mA	
51	51N	J, K	100 mA	G, J, K	600 mA	J, K	600 mA	
56	56N	J, K	100 mA	G, J, K	600 mA	G, J, K	500 mA	
68	68N	J, K	100 mA	G, J, K	600 mA	G, J, K	500 mA	
72	72N			G, J, K	400 mA			
82	82N	J, K	100 mA	G, J, K	400 mA	G, J, K	500 mA	
100	R10	J, K	100 mA	G, J, K	400 mA	G, J, K	500 mA	
110	R11	J, K	100 mA					
120	R12	J, K	100 mA	G, J, K	300 mA	G, J, K	500 mA	
150	R15			G, J, K	280 mA	G, J, K	400 mA	
180	R18			G, J, K	240 mA	G, J, K	400 mA	
220	R22			G, J, K	200 mA	G, J, K	400 mA	
270	R27			G, J, K	170 mA	G, J, K	350 mA	

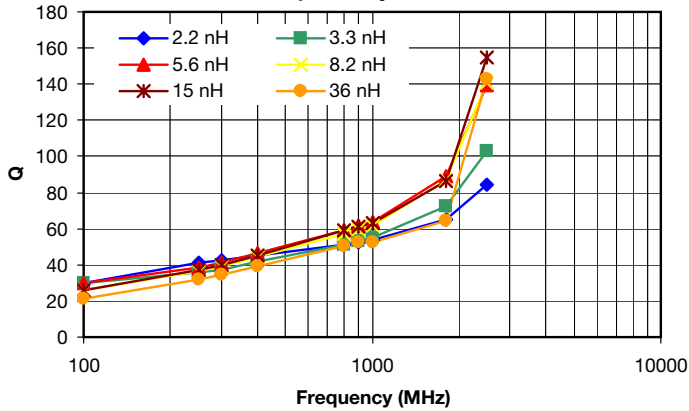
See web page for WireWound Inductor Product Detail
Summary by part number

EIA Size Inductor Value		0402 (L-07)		0603 (L-14)		0805 (L-15)		Core Type
Inductance nH	Code	Tolerance	Rated Current	Tolerance	Rated Current	Tolerance	Rated Current	
330	R33			J, K	150 mA	G, J, K	300 mA	Ceramic
390	R39			J, K	100 mA	G, J, K	210 mA	
470	R47			J, K	100 mA	J, K	500 mA	FERRITE CORE ("F" Type)
560	R56					J, K	450 mA	
680	R68					J, K	400 mA	
820	R82					J, K	300 mA	
1000	1R0					J, K	180 mA	
1200	1R2					J, K	150 mA	
1500	1R5					J, K	130 mA	
1800	1R8					J, K	120 mA	
2200	2R2					J, K	110 mA	
2700	2R7					J, K	100 mA	
3300	3R3					J, K	210 mA	
3900	3R9					J, K	200 mA	
4700	4R7					J, K	180 mA	
5600	5R6					J, K	160 mA	
6800	6R8					J, K	130 mA	
8200	8R2					J, K	120 mA	
10000	10R					J, K	80 mA	

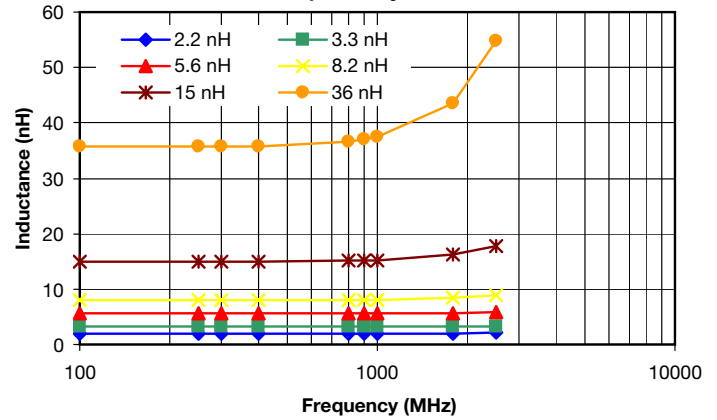
Consult factory for Non-Standard values.



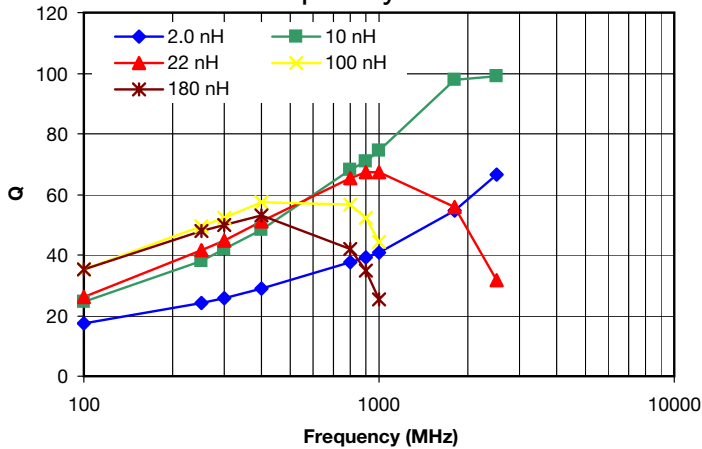
Q vs Frequency for 0402 Size



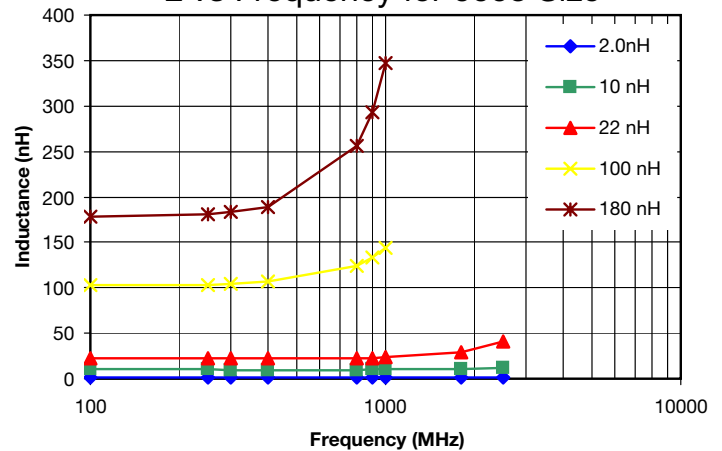
L vs Frequency for 0402 Size



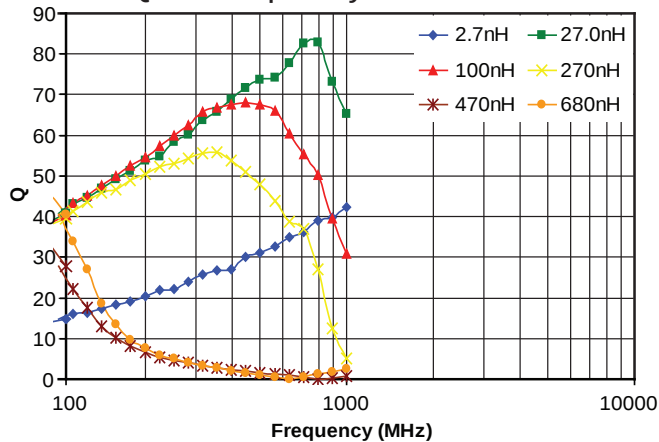
Q vs Frequency for 0603 Size



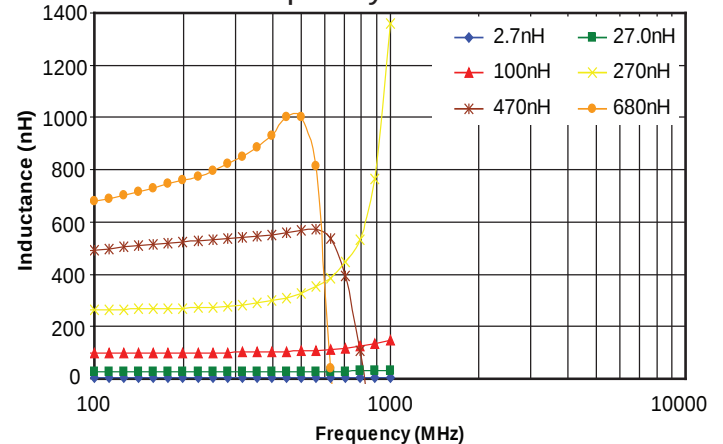
L vs Frequency for 0603 Size



Q vs Frequency for 0805 Size



L vs Frequency for 0805 Size



0402 INDUCTANCE RANGE / ELECTRICAL CHARACTERISTICS

Part Number (Standard Tol.)	Inductance @ 250MHz	Available Tolerances @ 250MHz	Q (min.) @ 250MHz	Q (Typ.) @ 900MHz	Q (Typ.) @ 1.8GHz	SRF (min.)	DC Resistance (max.)	Rated Current (max.)
L-07W1N0SV4T	1.0 nH	±0.2 nH, ±0.3 nH	13	49	60	6.0 GHz	0.045 Ω	1360 mA
L-07W1N2SV4T	1.2 nH	±0.2 nH, ±0.3 nH	13	49	60	6.0 GHz	0.060 Ω	1300 mA
L-07W1N8SV4T	1.8 nH	±0.2 nH, ±0.3 nH	16	50	60	6.0 GHz	0.070 Ω	1040 mA
L-07W1N9SV4T	1.9 nH	±0.2 nH, ±0.3 nH	16	50	60	6.0 GHz	0.070 Ω	1040 mA
L-07W2N0SV4T	2.0 nH	±0.2 nH, ±0.3 nH	16	51	62	6.0 GHz	0.070 Ω	1040 mA
L-07W2N2SV4T	2.2 nH	±0.2 nH, ±0.3 nH	18	52	65	6.0 GHz	0.070 Ω	960 mA
L-07W2N4SV4T	2.4 nH	±0.2 nH, ±0.3 nH	15	52	65	6.0 GHz	0.068 Ω	790 mA
L-07W2N7SV4T	2.7 nH	±0.2 nH, ±0.3 nH	16	50	65	6.0 GHz	0.120 Ω	640 mA
L-07W3N3JV4T	3.3 nH	±0.2 nH, ±5%, ±10%	19	53	72	6.0 GHz	0.066 Ω	840 mA
L-07W3N6JV4T	3.6 nH	±0.2 nH, ±5%, ±10%	19	55	72	6.0 GHz	0.066 Ω	840 mA
L-07W3N9JV4T	3.9 nH	±0.2 nH, ±5%, ±10%	19	60	76	5.8 GHz	0.066 Ω	840 mA
L-07W4N3JV4T	4.3 nH	±0.2 nH, ±5%, ±10%	18	55	82	6.0 GHz	0.091 Ω	700 mA
L-07W4N7JV4T	4.7 nH	±0.2 nH, ±5%, ±10%	15	55	82	4.8 GHz	0.130 Ω	640 mA
L-07W5N1JV4T	5.1 nH	±0.2 nH, ±5%, ±10%	20	58	83	5.8 GHz	0.083 Ω	800 mA
L-07W5N6JV4T	5.6 nH	±0.2 nH, ±5%, ±10%	20	61	89	5.8 GHz	0.083 Ω	760 mA
L-07W6N2JV4T	6.2 nH	±0.2 nH, ±5%, ±10%	20	57	80	5.8 GHz	0.083 Ω	760 mA
L-07W6N8JV4T	6.8 nH	±0.2 nH, ±5%, ±10%	20	58	80	4.8 GHz	0.083 Ω	680 mA
L-07W7N5JV4T	7.5 nH	±0.2 nH, ±5%, ±10%	22	59	90	5.8 GHz	0.104 Ω	680 mA
L-07W8N2JV4T	8.2 nH	±0.2 nH, ±5%, ±10%	22	60	87	4.4 GHz	0.104 Ω	680 mA
L-07W8N7JV4T	8.7 nH	±0.2 nH, ±5%, ±10%	18	60	83	4.1 GHz	0.200 Ω	480 mA
L-07W9N0JV4T	9.0 nH	±0.2 nH, ±5%, ±10%	22	60	83	4.2 GHz	0.104 Ω	680 mA
L-07W9N5JV4T	9.5 nH	±0.2 nH, ±5%, ±10%	18	55	76	4.0 GHz	0.200 Ω	680 mA
L-07W10NJV4T	10.0 nH	±2%, ±5%, ±10%	21	56	76	3.9 GHz	0.195 Ω	480 mA
L-07W11NJV4T	11.0 nH	±2%, ±5%, ±10%	24	61	86	3.7 GHz	0.120 Ω	640 mA
L-07W12NJV4T	12.0 nH	±2%, ±5%, ±10%	24	58	77	3.6 GHz	0.120 Ω	640 mA
L-07W13NJV4T	13.0 nH	±2%, ±5%, ±10%	24	60	77	3.5 GHz	0.210 Ω	560 mA
L-07W15NJV4T	15.0 nH	±2%, ±5%, ±10%	24	61	86	3.3 GHz	0.172 Ω	560 mA
L-07W16NJV4T	16.0 nH	±2%, ±5%, ±10%	24	58	77	3.1 GHz	0.220 Ω	560 mA
L-07W18NJV4T	18.0 nH	±2%, ±5%, ±10%	24	58	77	3.1 GHz	0.230 Ω	420 mA
L-07W19NJV4T	19.0 nH	±2%, ±5%, ±10%	24	58	77	3.0 GHz	0.202 Ω	480 mA
L-07W20NJV4T	20.0 nH	±2%, ±5%, ±10%	24	54	74	3.0 GHz	0.250 Ω	420 mA
L-07W22NJV4T	22.0 nH	±2%, ±5%, ±10%	24	54	73	2.7 GHz	0.300 Ω	400 mA
L-07W23NJV4T	23.0 nH	±2%, ±5%, ±10%	24	55	73	2.7 GHz	0.214 Ω	400 mA
L-07W24NJV4T	24.0 nH	±2%, ±5%, ±10%	24	54	74	2.7 GHz	0.300 Ω	400 mA
L-07W27NJV4T	27.0 nH	±2%, ±5%, ±10%	24	55	75	2.5 GHz	0.298 Ω	400 mA
L-07W30NJV4T	30.0 nH	±2%, ±5%, ±10%	24	52	64	2.3 GHz	0.300 Ω	400 mA
L-07W33NJV4T	33.0 nH	±2%, ±5%, ±10%	24	52	64	2.3 GHz	0.350 Ω	400 mA
L-07W36NJV4T	36.0 nH	±2%, ±5%, ±10%	24	52	64	2.3 GHz	0.403 Ω	320 mA
L-07W39NJV4T	39.0 nH	±2%, ±5%, ±10%	24	51	48	2.1 GHz	0.550 Ω	320 mA
L-07W40NJV4T	40.0 nH	±2%, ±5%, ±10%	24	51	48	2.3 GHz	0.438 Ω	320 mA
L-07W43NJV4T	43.0 nH	±2%, ±5%, ±10%	24	50	46	2.0 GHz	0.810 Ω	100 mA
L-07W47NJV4T	47.0 nH	±2%, ±5%, ±10%	22@200MHz	50	46	2.1 GHz	0.830 Ω	100 mA
L-07W51NJV4T	51.0 nH	+/-5%, +/-10%	22@200MHz	49	N/A	1.7 GHz	0.820 Ω	100 mA
L-07W56NJV4T	56.0 nH	+/-5%, +/-10%	22@200MHz	49	N/A	1.7 GHz	0.970 Ω	100 mA
L-07W68NJV4T	68.0 nH	+/-5%, +/-10%	22@200MHz	42	N/A	1.6 GHz	1.120 Ω	100 mA



0402 INDUCTANCE RANGE / ELECTRICAL CHARACTERISTICS

Part Number (Standard Tol.)	Inductance @ 250MHz	Available Tolerances @ 250MHz	Q (min.) @ 250MHz	Q (Typ.) @ 900MHz	Q (Typ.) @ 1.8GHz	SRF (min.)	DC Resistance (max.)	Rated Current (max.)
L-07W82NJV4T	82.0 nH	+/-5%, +/-10%	16@150 MHz	39	N/A	1.5 GHz	1.250 Ω	100 mA
L-07WR10JV4T	100.0 nH	+/-5%, +/-10%	16@150 MHz	36	N/A	1.3 GHz	2.520 Ω	100 mA
L-07WR11JV4T	110.0 nH	+/-5%, +/-10%	14@150 MHz	35	N/A	1.2 GHz	2.660 Ω	100 mA
L-07WR12JV4T	120.0 nH	+/-5%, +/-10%	14@150 MHz	35	N/A	1.1 GHz	2.660 Ω	100 mA

0603 INDUCTANCE RANGE / ELECTRICAL CHARACTERISTICS

Part Number (Standard Tol.)	Inductance @ L/Q Freq.	L/Q Test Freq.	Available Tolerances @ L/Q Freq.	Q (min.) @ L/Q Freq.	SRF (min.)	DC Resistance (max.)	Rated Current (max.)
L-14W1N6SV4E	1.6 nH	250 MHz	± 0.2 nH, ± 0.3 nH	14	7.0 GHz	0.080 Ω	700 mA
L-14W1N8SV4E	1.8 nH	250 MHz	± 0.2 nH, ± 0.3 nH	16	6.9 GHz	0.080 Ω	700 mA
L-14W2N0SV4E	2.0 nH	250 MHz	± 0.2 nH, ± 0.3 nH	16	6.9 GHz	0.080 Ω	700 mA
L-14W3N3SV4E	3.3 nH	250 MHz	± 0.2 nH, ± 0.3 nH	17	6.1 GHz	0.080 Ω	700 mA
L-14W3N6SV4E	3.6 nH	250 MHz	± 0.2 nH, ± 0.3 nH	20	6.0 GHz	0.080 Ω	700 mA
L-14W3N9SV4E	3.9 nH	250 MHz	± 0.2 nH, ± 0.3 nH	22	5.9 GHz	0.080 Ω	700 mA
L-14W4N3SV4E	4.3 nH	250 MHz	± 0.2 nH, ± 0.3 nH	22	5.8 GHz	0.060 Ω	700 mA
L-14W4N7SV4E	4.7 nH	250 MHz	± 0.2 nH, ± 0.3 nH	20	5.8 GHz	0.110 Ω	700 mA
L-14W5N1JV4E	5.1 nH	250 MHz	± 0.2 nH, $\pm 5\%$, $\pm 10\%$	18	5.4 GHz	0.110 Ω	700 mA
L-14W5N6JV4E	5.6 nH	250 MHz	± 0.2 nH, $\pm 5\%$, $\pm 10\%$	16	5.0 GHz	0.110 Ω	700 mA
L-14W6N8JV4E	6.8 nH	250 MHz	± 0.2 nH, $\pm 5\%$, $\pm 10\%$	30	4.6 GHz	0.110 Ω	700 mA
L-14W7R5JV4E	7.5 nH	250 MHz	± 0.2 nH, $\pm 5\%$, $\pm 10\%$	30	4.7 GHz	0.110 Ω	700 mA
L-14W8N2JV4E	8.2 nH	250 MHz	± 0.2 nH, $\pm 5\%$, $\pm 10\%$	30	4.8 GHz	0.100 Ω	700 mA
L-14W8N7JV4E	8.7 nH	250 MHz	± 0.2 nH, $\pm 5\%$, $\pm 10\%$	30	4.6 GHz	0.120 Ω	700 mA
L-14W10NJV4E	10.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	31	4.0 GHz	0.130 Ω	700 mA
L-14W11NJV4E	11.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	33	4.0 GHz	0.086 Ω	700 mA
L-14W12NJV4E	12.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	35	4.0 GHz	0.130 Ω	700 mA
L-14W15NJV4E	15.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	35	3.1 GHz	0.170 Ω	700 mA
L-14W18NJV4E	18.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	38	3.0 GHz	0.170 Ω	700 mA
L-14W22NJV4E	22.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	38	3.0 GHz	0.220 Ω	700 mA
L-14W27NJV4E	27.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	40	2.8 GHz	0.220 Ω	600 mA
L-14W33NJV4E	33.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	43	2.3 GHz	0.220 Ω	600 mA
L-14W39NJV4E	39.0 nH	250 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	43	2.2 GHz	0.250 Ω	600 mA
L-14W47NJV4E	47.0 nH	200 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	40	2.0 GHz	0.280 Ω	600 mA
L-14W51NJV4E	51.0 nH	200 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	40	1.9 GHz	0.300 Ω	600 mA
L-14W56NJV4E	56.0 nH	200 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	40	1.9 GHz	0.310 Ω	600 mA
L-14W68NJV4E	68.0 nH	200 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	40	1.7 GHz	0.340 Ω	600 mA
L-14W72NJV4E	72.0 nH	150 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	35	1.7 GHz	0.490 Ω	400 mA
L-14W82NJV4E	82.0 nH	150 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	35	1.7 GHz	0.540 Ω	400 mA
L-14WR10JV4E	100.0 nH	150 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	35	1.4 GHz	0.630 Ω	400 mA
L-14WR12JV4E	120.0 nH	150 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	35	1.3 GHz	0.650 Ω	300 mA
L-14WR15JV4E	150.0 nH	150 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	35	1.0 GHz	0.920 Ω	280 mA
L-14WR18JV4E	180.0 nH	100 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	30	1.0 GHz	1.25 Ω	240 mA
L-14WR22JV4E	220.0 nH	100 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	30	1.0 GHz	1.70 Ω	200 mA
L-14WR27JV4E	270.0 nH	100 MHz	$\pm 2\%$, $\pm 5\%$, $\pm 10\%$	30	1.0 GHz	1.80 Ω	170 mA
L-14WR33JV4E	330.0 nH	100 MHz	$\pm 5\%$, $\pm 10\%$	25	900 MHz	3.60 Ω	150 mA
L-14WR39JV4E	390.0 nH	100 MHz	$\pm 5\%$, $\pm 10\%$	24	750 MHz	5.30 Ω	100 mA
L-14WR47JV4E	470.0 nH	100 MHz	$\pm 5\%$, $\pm 10\%$	23	700 MHz	5.60 Ω	100 mA

0805 INDUCTANCE RANGE / ELECTRICAL CHARACTERISTICS

Part Number (Standard Tol.)	Inductance @ L Test Freq.	L Test Freq.	Available Tolerances @ L Test Freq.	Q (min.) @ Q Test Freq.	Q Test Freq.	SRF (min.)	DC Resistance (max.)	Rated Current (max.)
L-15W2N2SV4E	2.2 nH	250 MHz	±0.2 nH, ±0.3 nH	50	1000 MHz	>6000 MHz	0.06 Ω	800 mA
L-15W2N7SV4E	2.7 nH	250 MHz	±0.2 nH, ±0.3 nH	30	1000 MHz	>6000 MHz	0.08 Ω	800 mA
L-15W3N3SV4E	3.3 nH	250 MHz	±0.2 nH, ±0.3 nH	60	1000 MHz	>6000 MHz	0.08 Ω	800 mA
L-15W3N9SV4E	3.9 nH	250 MHz	±0.2 nH, ±0.3 nH	60	1000 MHz	>6000 MHz	0.06 Ω	600 mA
L-15W4N7SV4E	4.7 nH	250 MHz	±0.2 nH, ±0.3 nH	60	1000 MHz	5800 MHz	0.06 Ω	600 mA
L-15W5N6SV4E	5.6 nH	250 MHz	±0.2 nH, ±5%, ±10%	60	1000 MHz	5800 MHz	0.08 Ω	600 mA
L-15W6N8SV4E	6.8 nH	250 MHz	±0.2 nH, ±5%, ±10%	60	1000 MHz	5500 MHz	0.06 Ω	600 mA
L-15W8N2SV4E	8.2 nH	250 MHz	±0.2 nH, ±5%, ±10%	60	1000 MHz	5500 MHzzz	0.06 Ω	600 mA
L-15W10NJV4E	10.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	4800 MHz	0.08 Ω	600 mA
L-15W12NJV4E	12.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	4100 MHz	0.08 Ω	600 mA
L-15W15NJV4E	15.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	3600 MHz	0.08 Ω	600 mA
L-15W16NJV4E	16.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	3500 MHz	0.08 Ω	600 mA
L-15W18NJV4E	18.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	3400 MHz	0.08 Ω	600 mA
L-15W20NJV4E	20.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	3400 MHz	0.08 Ω	600 mA
L-15W22NJV4E	22.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	3300 MHz	0.10 Ω	600 mA
L-15W27NJV4E	27.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	2600 MHz	0.12 Ω	600 mA
L-15W33NJV4E	33.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	2400 MHz	0.15 Ω	500 mA
L-15W39NJV4E	39.0 nH	250 MHz	±2%, ±5%, ±10%	60	500 MHz	2100 MHz	0.18 Ω	500 mA
L-15W47NJV4E	47.0 nH	200 MHz	±2%, ±5%, ±10%	60	500 MHz	1700 MHz	0.15 Ω	500 mA
L-15W56NJV4E	56.0 nH	200 MHz	±2%, ±5%, ±10%	60	500 MHz	1600 MHz	0.25 Ω	500 mA
L-15W68NJV4E	68.0 nH	150 MHz	±2%, ±5%, ±10%	60	500 MHz	1450 MHz	0.27 Ω	500 mA
L-15W82NJV4E	82.0 nH	150 MHz	±2%, ±5%, ±10%	60	500 MHz	1350 MHz	0.32 Ω	500 mA
L-15WR10JV4E	100 nH	100 MHz	±2%, ±5%, ±10%	57	250 MHz	1200 MHz	0.43 Ω	500 mA
L-15WR12JV4E	120 nH	100 MHz	±2%, ±5%, ±10%	50	250 MHz	1100 MHz	0.48 Ω	500 mA
L-15WR15JV4E	150 nH	100 MHz	±2%, ±5%, ±10%	50	250 MHz	950 MHz	0.56 Ω	400 mA
L-15WR18JV4E	180 nH	100 MHz	±2%, ±5%, ±10%	50	250 MHz	900 MHz	0.78 Ω	400 mA
L-15WR22JV4E	220 nH	100 MHz	±2%, ±5%, ±10%	50	250 MHz	860 MHz	1.00 Ω	400 mA
L-15WR27JV4E	270 nH	100 MHz	±2%, ±5%, ±10%	45	250 MHz	850 MHz	1.46 Ω	350 mA
L-15WR33JV4E	330 nH	25 MHz	±2%, ±5%, ±10%	45	250 MHz	800 MHz	1.65 Ω	300 mA
L-15WR39JV4E	390 nH	25 MHz	±2%, ±5%, ±10%	45	250 MHz	780 MHz	2.20 Ω	210 mA
L-15FR47JV4E	470 nH	25 MHz	±5%, ±10%	45	100 MHz	375 MHz	0.95 Ω	500 mA
L-15FR56JV4E	560 nH	25 MHz	±5%, ±10%	45	100 MHz	340 MHz	1.10 Ω	450 mA
L-15FR68JV4E	680 nH	25 MHz	±5%, ±10%	35	100 MHz	188 MHz	1.20 Ω	400 mA
L-15FR82JV4E	820 nH	8 MHz	±5%, ±10%	35	100 MHz	210 MHz	1.50 Ω	300 mA
L-15F1R0JV4E	1000 nH	8 MHz	±5%, ±10%	35	50 MHz	200 MHz	2.13 Ω	180 mA
L-15F1R2JV4E	1200 nH	8 MHz	±5%, ±10%	15	8 MHz	200 MHz	2.38 Ω	150 mA
L-15F1R5JV4E	1500 nH	8 MHz	±5%, ±10%	15	8 MHz	200 MHz	2.90 Ω	130 mA
L-15F1R8JV4E	1800 nH	8 MHz	±5%, ±10%	15	8 MHz	120 MHz	3.00 Ω	120 mA
L-15F2R2JV4E	2200 nH	8 MHz	±5%, ±10%	15	8 MHz	110 MHz	3.10 Ω	110 mA
L-15F2R7JV4E	2700 nH	8 MHz	±5%, ±10%	15	8 MHz	100 MHz	3.50 Ω	100 mA
L-15F3R3JV4E	3300 nH	8 MHz	±5%, ±10%	15	8 MHz	70 MHz	2.30 Ω	210 mA
L-15F3R9JV4E	3900 nH	8 MHz	±5%, ±10%	15	8 MHz	60 MHz	2.50 Ω	200 mA
L-15F4R7JV4E	4700 nH	8 MHz	±5%, ±10%	15	8 MHz	50 MHz	2.80 Ω	180 mA
L-15F5R6JV4E	5600 nH	8 MHz	±5%, ±10%	15	8 MHz	45 MHz	3.00 Ω	160 mA
L-15F6R8JV4E	6800 nH	8 MHz	±5%, ±10%	15	8 MHz	45 MHz	3.20 Ω	130 mA
L-15F8R2JV4E	8200 nH	8 MHz	±5%, ±10%	15	8 MHz	40 MHz	3.50 Ω	120 mA
L-15F10RJV4E	10000 nH	8 MHz	±5%, ±10%	10	8 MHz	40 MHz	5.00 Ω	80 mA

