

LAL/LAP02

形名 Ordering code	公称 インダクタンス Inductance [μH]	インダクタンス 許容差 Inductance Tolerance	Q (min.)	測定 周波数 Measuring frequency [MHz]	自己共振 周波数 Self-resonant frequency [MHz] (min.)	直流抵抗 DC Resistance [Ω] (max.)	定格電流 Rated current [mA] (max.)
LA□02○R22K	0.22	±10%	35.0	25.2	450.0	0.40	400.0
LA□02○R27K	0.27				410.0	0.43	380.0
LA□02○R33K	0.33				360.0	0.48	370.0
LA□02○R39K	0.39				300.0	0.51	350.0
LA□02○R47K	0.47				230.0	0.56	330.0
LA□02○R56K	0.56				210.0	0.61	320.0
LA□02○R68K	0.68				190.0	0.67	310.0
LA□02○R82K	0.82				170.0	0.74	290.0
LA□02○1R0K	1.0				150.0	0.80	270.0
LA□02○1R2K	1.2				110.0	0.9	260.0
LA□02○1R5K	1.5				80.0	1.0	250.0
LA□02○1R8K	1.8				60.0	1.1	240.0
LA□02○2R2K	2.2				45.0	1.2	230.0
LA□02○2R7K	2.7				40.0	1.3	220.0
LA□02○3R3K	3.3				38.0	1.4	210.0
LA□02○3R9K	3.9				35.0	1.6	200.0
LA□02○4R7K	4.7				32.0	1.7	190.0
LA□02○5R6K	5.6				30.0	1.9	180.0
LA□02○6R8K	6.8		28.0	2.0	175.0		
LA□02○8R2K	8.2		26.0	2.2	165.0		
LA□02○100K	10.0		24.0	2.5	160.0		
LA□02○120K	12.0		22.0	2.5	150.0		
LA□02○150K	15.0		20.0	2.8	145.0		
LA□02○180K	18.0		18.0	3.1	140.0		
LA□02○220K	22.0		17.0	3.4	130.0		
LA□02○270K	27.0		16.0	4.3	80.0		
LA□02○330K	33.0		14.0	4.7	76.0		
LA□02○390K	39.0		13.0	5.2	74.0		
LA□02○470K	47.0		12.0	5.8	70.0		
LA□02○560K	56.0		11.0	6.4	68.0		
LA□02○680K	68.0		10.0	7.2	64.0		
LA□02○820K	82.0		9.5	11.0	46.0		
LA□02○101K	100.0		9.0	12.0	44.0		
LA□02○121K	120.0	8.0	13.0	42.0			
LA□02○151K	150.0	6.0	16.0	39.0			
LA□02○181K	180.0	5.5	18.0	37.0			
LA□02○221K	220.0	5.0	20.0	35.0			
			40.0	2.52	22.0	2.5	150.0
					20.0	2.8	145.0
					18.0	3.1	140.0
					17.0	3.4	130.0
					16.0	4.3	80.0
					14.0	4.7	76.0
			0.796	7.96	13.0	5.2	74.0
					12.0	5.8	70.0
					11.0	6.4	68.0
					10.0	7.2	64.0
					9.5	11.0	46.0
					9.0	12.0	44.0
					8.0	13.0	42.0
					6.0	16.0	39.0
					5.5	18.0	37.0
					5.0	20.0	35.0

形名の□には製品区分記号(リード線径)が入ります。(L:標準0.5mm, P:0.45mm)

形名の○にはリード加工形状記号が入ります。

□ Please specify the Product Specification(lead diameter)code. (L:standard 0.5mm or P:0.45mm)

○ Please specify the Lead configuration code.

LAN02

形名 Ordering code	公称 インダクタンス Inductance [μH]	インダクタンス 許容差 Inductance Tolerance	Q (min.)	測定 周波数 Measuring frequency [MHz]	自己共振 周波数 Self-resonant frequency [MHz] (min.)	直流抵抗 DC Resistance [Ω] (max.)	定格電流 Rated current [mA] (max.)
LAN02○R12K	0.12	±10%	50.0	25.2	500.0	0.12	850.0
LAN02○R15K	0.15				500.0	0.14	800.0
LAN02○R18K	0.18				500.0	0.15	760.0
LAN02○R22K	0.22				500.0	0.16	730.0
LAN02○R27K	0.27				500.0	0.18	690.0
LAN02○R33K	0.33				480.0	0.19	660.0
LAN02○R39K	0.39				430.0	0.21	640.0
LAN02○R47K	0.47				380.0	0.23	610.0
LAN02○R56K	0.56				350.0	0.25	580.0
LAN02○R68K	0.68				310.0	0.27	550.0
LAN02○R82K	0.82				270.0	0.29	520.0
LAN02○1R0J	1.0				±5 %	40.0	7.96
LAN02○1R2J	1.2	210.0	0.35	480.0			
LAN02○1R5J	1.5	190.0	0.38	450.0			
LAN02○1R8J	1.8	140.0	0.42	430.0			
LAN02○2R2J	2.2	90.0	0.47	410.0			
LAN02○2R7J	2.7	70.0	0.52	390.0			
LAN02○3R3J	3.3	50.0	0.57	370.0			
LAN02○3R9J	3.9	35.0	0.63	360.0			
LAN02○4R7J	4.7	32.0	0.69	340.0			
LAN02○5R6J	5.6	30.0	0.75	320.0			
LAN02○6R8J	6.8	28.0	0.84	310.0			
LAN02○8R2J	8.2	26.0	0.92	290.0			
LAN02○100J	10.0	24.0	1.0	280.0			
LAN02○120J	12.0	22.0	1.0	280.0			
LAN02○150J	15.0	20.0	1.2	265.0			
LAN02○180J	18.0	18.0	1.3	250.0			
LAN02○220J	22.0	17.0	1.5	235.0			
LAN02○270J	27.0	15.0	1.7	220.0			
LAN02○330J	33.0	14.0	2.2	180.0			
LAN02○390J	39.0	13.0	2.4	170.0			
LAN02○470J	47.0	12.0	2.8	160.0			
LAN02○560J	56.0	10.0	4.1	140.0			
LAN02○680J	68.0	9.2	4.5	130.0			
LAN02○820J	82.0	8.8	5.0	125.0			
LAN02○101J	100.0	8.0	5.6	120.0			
LAN02○121J	120.0	50.0	0.796	6.6	9.2	90.0	
LAN02○151J	150.0			5.8	10.5	85.0	
LAN02○181J	180.0			5.4	11.5	80.0	
LAN02○221J	220.0			4.8	13.0	75.0	
LAN02○271J	270.0			3.6	16.0	70.0	
LAN02○331J	330.0			3.4	18.0	66.0	
LAN02○391J	390.0			3.2	20.0	63.0	
LAN02○471J	470.0			3.0	22.0	60.0	

形名の○にはリード加工形状記号が入ります。
○ Please specify the Lead configuration code.

LAL03

形名 Ordering code	公称 インダクタンス Inductance [μH]	インダクタンス 許容差 Inductance Tolerance	Q (min.)	測定 周波数 Measuring frequency [MHz]	自己共振 周波数 Self-resonant frequency [MHz] (min.)	直流抵抗 DC Resistance [Ω] (max.)	定格電流 Rated current [mA] (max.)	
LAL03○R22M	0.22	±20%	35.0	25.2	450.0	0.40	400.0	
LAL03○R27M	0.27				410.0	0.43	380.0	
LAL03○R33M	0.33				360.0	0.48	370.0	
LAL03○R39M	0.39				300.0	0.51	350.0	
LAL03○R47M	0.47				230.0	0.56	330.0	
LAL03○R56M	0.56		±10%	40.0	7.96	210.0	0.61	320.0
LAL03○R68M	0.68					190.0	0.67	310.0
LAL03○R82M	0.82					170.0	0.74	290.0
LAL03○1R0M	1.0					150.0	0.80	270.0
LAL03○1R2M	1.2					144.0	0.90	260.0
LAL03○1R5M	1.5	±10%		50.0	2.52	131.0	1.0	250.0
LAL03○1R8M	1.8					121.0	1.1	240.0
LAL03○2R2M	2.2					110.0	1.2	230.0
LAL03○2R7M	2.7					100.0	1.3	220.0
LAL03○3R3K	3.3					94.0	1.4	210.0
LAL03○3R9K	3.9		65.0			1.6	200.0	
LAL03○4R7K	4.7		56.0			1.7	190.0	
LAL03○5R6K	5.6		48.0			1.9	180.0	
LAL03○6R8K	6.8		37.0			2.0	175.0	
LAL03○8R2K	8.2		25.0			2.2	165.0	
LAL03○100K	10.0	±10%	50.0	0.796	21.0	2.5	160.0	
LAL03○120K	12.0				19.0	2.5	150.0	
LAL03○150K	15.0				17.0	2.8	145.0	
LAL03○180K	18.0				13.0	3.1	140.0	
LAL03○220K	22.0				9.6	3.4	130.0	
LAL03○270K	27.0				7.2	3.8	125.0	
LAL03○330K	33.0				6.3	4.1	120.0	
LAL03○390K	39.0				6.3	4.5	115.0	
LAL03○470K	47.0				6.3	4.9	110.0	
LAL03○560K	56.0				6.2	5.3	105.0	
LAL03○680K	68.0	5.7	5.8	100.0				
LAL03○820K	82.0	5.3	6.3	95.0				
LAL03○101K	100.0	4.8	7.0	90.0				
LAL03○121K	120.0	±10%	50.0	0.796	3.8	13.0	90.0	
LAL03○151K	150.0				3.5	15.0	85.0	
LAL03○181K	180.0				3.3	16.0	80.0	
LAL03○221K	220.0				3.0	17.0	75.0	
LAL03○271K	270.0				2.8	19.0	65.0	
LAL03○331K	330.0				2.6	20.0	60.0	
LAL03○391K	390.0				2.4	22.0	55.0	
LAL03○471K	470.0				2.25	24.0	55.0	
LAL03○561K	560.0				2.10	26.0	50.0	
LAL03○681K	680.0				1.95	28.0	45.0	
LAL03○821K	820.0	1.85	30.0	40.0				
LAL03○102K	1000.0	1.40	33.0	40.0				

形名の○にはリード加工形状記号が入ります。

○ Please specify the Lead configuration code.

LAL04

形名 Ordering code	公称 インダクタンス Inductance [μH]	インダクタンス 許容差 Inductance Tolerance	Q (min.)	測定 周波数 Measuring frequency [MHz]	自己共振 周波数 Self-resonant frequency [MHz] (min.)	直流抵抗 DC Resistance [Ω] (max.)	定格電流 Rated current [mA] (max.)		
LAL04○R22M	0.22	±20%	45.0	25.2	300.0	0.10	1400.0		
LAL04○R27M	0.27				270.0	0.11	1320.0		
LAL04○R33M	0.33				250.0	0.12	1280.0		
LAL04○R39M	0.39				230.0	0.13	1200.0		
LAL04○R47M	0.47				220.0	0.14	1150.0		
LAL04○R56M	0.56				200.0	0.15	1100.0		
LAL04○R68M	0.68				190.0	0.16	1030.0		
LAL04○R82M	0.82				172.0	0.17	980.0		
LAL04○1R0M	1.0				157.0	0.19	920.0		
LAL04○1R2M	1.2				144.0	0.21	880.0		
LAL04○1R5M	1.5	50.0	7.96	131.0	0.23	830.0			
LAL04○1R8M	1.8			121.0	0.25	790.0			
LAL04○2R2M	2.2	55.0	7.96	110.0	0.28	750.0			
LAL04○2R7M	2.7			100.0	0.30	720.0			
LAL04○3R3K	3.3	±10%	65.0	7.96	94.0	0.34	670.0		
LAL04○3R9K	3.9				65.0	0.37	640.0		
LAL04○4R7K	4.7				70.0	56.0	0.39	620.0	
LAL04○5R6K	5.6					48.0	0.43	590.0	
LAL04○6R8K	6.8				75.0	37.0	0.48	550.0	
LAL04○8R2K	8.2				80.0	25.0	0.52	530.0	
LAL04○100K	10.0				65.0	21.0	0.58	500.0	
LAL04○120K	12.0				50.0	2.52	19.0	0.63	480.0
LAL04○150K	15.0						17.0	0.72	460.0
LAL04○180K	18.0						13.0	0.77	430.0
LAL04○220K	22.0	9.6	0.84	410.0					
LAL04○270K	27.0	55.0	2.52	7.2	0.94	390.0			
LAL04○330K	33.0			6.3	1.03	370.0			
LAL04○390K	39.0	50.0	6.3	1.12	350.0				
LAL04○470K	47.0	45.0	6.3	1.22	340.0				
LAL04○560K	56.0	40.0	0.796	6.2	1.34	320.0			
LAL04○680K	68.0			5.7	1.47	305.0			
LAL04○820K	82.0	35.0	5.3	1.62	290.0				
LAL04○101K	100.0	30.0	4.8	1.80	275.0				
LAL04○121K	120.0	55.0	3.8	3.70	185.0				
LAL04○151K	150.0	45.0	3.5	4.20	175.0				
LAL04○181K	180.0	50.0	3.3	4.60	165.0				
LAL04○221K	220.0	55.0	3.0	5.10	155.0				
LAL04○271K	270.0	65.0	0.796	2.8	5.80	145.0			
LAL04○331K	330.0			2.6	6.40	137.0			
LAL04○391K	390.0			2.4	7.00	133.0			
LAL04○471K	470.0			2.25	7.70	126.0			
LAL04○561K	560.0	60.0	0.796	2.10	8.50	120.0			
LAL04○681K	680.0			1.95	9.40	113.0			
LAL04○821K	820.0	55.0	0.796	1.85	10.50	105.0			
LAL04○102K	1000.0			1.40	14.00	100.0			

形名の○にはリード加工形状記号が入ります。
○ Please specify the Lead configuration code.

LAL05

形名 Ordering code	公称 インダクタンス Inductance [μH]	インダクタンス 許容差 Inductance Tolerance	Q (min.)	測定 周波数 Measuring frequency [MHz]	自己共振 周波数 Self-resonant frequency [MHz] (min.)	直流抵抗 DC Resistance [Ω] (max.)	定格電流 Rated current [A] (max.)		
LAL05○120K	12.0	±10%	30.0	2.52	11.0	0.15	1.05		
LAL05○150K	15.0				10.0	0.16	1.00		
LAL05○180K	18.0				9.0	0.18	0.82		
LAL05○220K	22.0				8.0	0.19	0.80		
LAL05○270K	27.0				7.0	0.21	0.70		
LAL05○330K	33.0				6.0	0.27	0.60		
LAL05○390K	39.0				5.5	0.30	0.54		
LAL05○470K	47.0				5.0	0.32	0.52		
LAL05○560K	56.0				20.0	0.796	4.5	0.36	0.49
LAL05○680K	68.0						4.0	0.40	0.45
LAL05○820K	82.0		3.7	0.43			0.40		
LAL05○101K	100.0		3.3	0.55			0.37		
LAL05○121K	120.0		3.0	1.10			0.31		
LAL05○151K	150.0		2.6	1.20			0.27		
LAL05○181K	180.0		2.3	1.30			0.25		
LAL05○221K	220.0		2.0	1.40			0.22		

形名の○にはリード加工形状記号が入ります。

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