Prototyping Kits

OTHER KITS AVAILABLE
Consult factory

Reference series pages for specifications

Series	Inductance	Tolerance	Construction	# of Values	Quantity each Value
Unshielded Chip Inductor Kits					
Series 0603	1.6 nH to 390 nH	5%	Open	42	10
Series 0603	10.0 nH to 390 nH	2%	Open	28	10
Series 0805	2.8 nH to 2700 nH	5%	Open	45	10
Series 0805	10.0 nH to 2700 nH	2%	Open	38	10
Series 1008	.0018 uH to 47.0 µH	20% to 5%	Molded	54	5
Series 1008	.0018 uH to 47.0 µH	2%	Molded	54	5
Series HF1008	4.7 nH to 4700 nH	20% to 10%	Molded	38	5
Series HF1008	4.7 nH to 4700 nH	2%	Molded	38	5
Series 1210	.0018 uH to 100 µH	20% to 5%	Molded	58	5
Series 1210	.0018 uH to 100 µH	2%	Molded	58	5
Series 1812	.010 uH to 1000 µH	20% to 5%	Molded	61	5
Series 1812	.010 uH to 1000 µH	2%	Molded	61	5
Shielded Chip Inductor Kits					
Series S1008	0.10 to 47.0µH	10%	Molded	36	5
Series S1008	0.10 to 47.0µH	2%	Molded	36	5
Series S1210	0.10 to 100.0µH	10%	Molded	37	5
Series S1210	0.10 to 100.0µH	2%	Molded	37	5
Series S1812	0.10 to 1000.0µH	20% to 10%	Molded	49	5
Series S1812	0.10 to 1000.0µH	2%	Molded	49	5
Temperature Stable Chip Inductor Kits					
Series 4302	0.12 to 27 µH	10%	Molded	29	5
Series 4302	0.12 to 27 µH	2%	Molded	29	5
Series 4232	0.10 to 47 µH	10%	Molded	33	5
Series 4232	0.10 to 47 µH	2%	Molded	33	5
Power Chip Inductor Kits					
Series P1812	1.0 to 330uH	10% to 2%	Molded	31	5
Series P1330	1.0 to 1000uH	10% to 2%	Molded	37	5
Air Core Inductor Kits					
Series 4426	2.5 to 43 nH	5%	Open	8	10
Series 4426	2.5 to 43 nH	2%	Open	8	10
Sreies 5526	90 nH to 538 nH	5%	Open	8	10
Series 5526	90 nH to 538 nH	2%	Open	8	10
	Operating Range		**Peak**		
EMI / RFI Kits					
Series BF	30 to 300 MHz	—	100 to 400 MHz	12	1
RPC / RPU	30 to 300 MHz	—	100 to 500 MHz	8	1
Series 8454	10 to 100 MHz	—	15 to 100 MHz	5	4
9565	10 to 200 MHz	—	30 to 100 MHz	5	4
CSP	50 to 500 MHz	—	300 to 400 MHz	16	2

www.delevan.com E-mail: apisales@delevan.com
270 Quaker Rd., East Aurora NY 14052 • Phone 716-652-3600 • Fax 716-652-4814
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