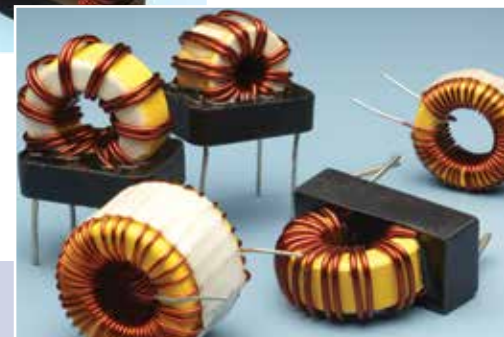
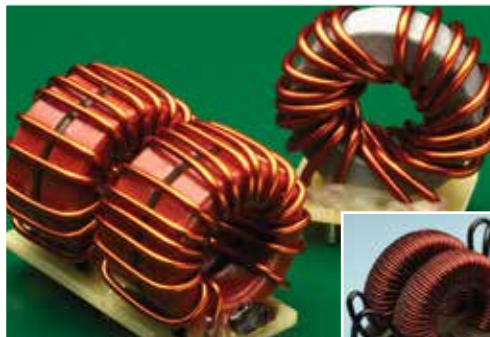


inductors

API Technologies offers a family of ruggedly manufactured toroidal inductors designed to filter out noise currents from various electrical and electronic power control circuits. They find applications in such diverse fields as lighting dimmers, EMI/RFI filters, PWM and PM circuits primarily for motor controls, UPS Systems, and differential mode line filters.

These inductors also have many applications in commercial, industrial, medical, consumer or military equipment, as well as wherever a high quality noise rejection filter system is required.

After years of research and development, API Technologies produces inductors that utilize newly developed materials, designs, and processes, setting new standards for performance in several areas of the inductors market. Every API inductor is tailored and optimized for specific applications, such as lighting dimmer applications.



Inductors

Power Inductors/Chokes

Precision Wound Heavy Duty Toroidal Inductors	
120 Volts	12-13
240 Volts	13

Switch Mode Power Supply Inductors

5500 Series	14-15
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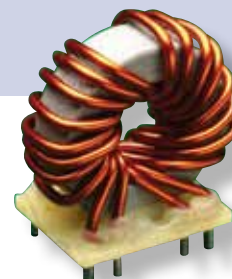
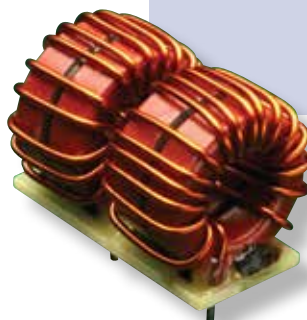
Inductors/Filters

For DC Applications	15-16
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Lighting Chokes

Mounting Styles

api 
technologies corp.



Precision Wound Heavy Duty Toroidal Inductors

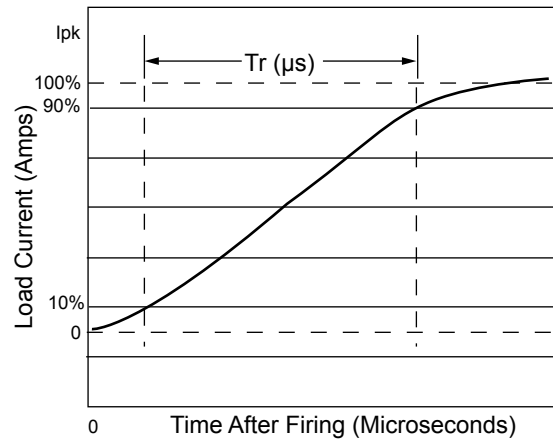
For professional light dimmers, motor controls, SCR controls & line filters

- Available in semi or full epoxy molded
- Horizontal & vertical mounting
- All "UL" recognizable materials



Designed for 120 Volts

Part No.	Rating Amps Rms	Tr 10% 90% NS	Δ t°C Above Ambient	DCR Ohms 100°C	Dimensions* (Nom Inch)	
					OD	HT
1618-119128	5	150	85	0.241	1.7	0.7
2017-118150		200	70	0.237	2.1	0.7
2017-119180		250	92	0.355	2.1	0.7
1618-118090	6.66	100	83	0.134	1.7	0.7
2017-117112		150	71	0.14	2.2	0.7
2023-117115	8.33	200	74	0.165	2.2	0.8
2017-115110		150	70	0.092	2.2	0.7
2617-115136		250	72	0.126	2.8	0.7
2622-115130		300	72	0.133	2.8	0.9
2626-115128		350	73	0.141	2.8	1.0
2626-116145		400	90	0.2	2.8	1.0
3024-115164		450	77	0.18	3.2	1.0
2617-115134	10	250	90	0.123	2.8	0.7
2622-115125		300	88	0.128	2.8	0.9
2626-114125		350	79	0.113	2.8	1.1
2626-115140		400	97	0.158	2.8	1.0
3024-114145		400	77	0.128	3.2	1.0
2634-114122		450	80	0.127	2.8	1.3
3024-115176		450	100	0.164	3.2	1.0
2634-115134		500	96	0.173	2.8	1.3
3032-114135		500	76	0.137	3.2	1.3
2626-113106		12.5	300	80	0.076	2.8
2634-112095	350		69	0.065	2.8	1.4
2634-113108	400		84	0.09	2.8	1.3
3521-114148	450		95	0.133	3.7	0.9
3032-113134	15	500	86	0.11	3.2	1.3
3024-112108		300	78	0.062	3.3	1.1
2634-112095		350	84	0.065	2.8	1.4
3032-111106		400	72	0.057	3.3	1.3
3032-112118		450	86	0.079	3.3	1.3
2634-113106		400	102	0.089	2.8	1.3
3526-112133		500	87	0.086	3.7	1.1
3032-113130	20	500	104	0.107	3.2	1.3
3532-111118		550	75	0.068	3.7	1.3



Part No.	Rating Amps Rms	Tr 10% 90% NS	Δ t°C Above Ambient	DCR Ohms 100°C	Dimensions* (Nom Inch)		
					OD	HT	
3024-112104	20	300	107	0.06	3.3	1.1	
3521-111100		300	86	0.049	3.8	1.0	
3032-110092		350	79	0.04	3.3	1.4	
3526-112095		350	97	0.059	3.7	1.1	
4021-110104		400	77	0.045	4.3	1.0	
3526-110106		400	81	0.045	3.8	1.2	
4021-110115		450	82	0.05	4.3	1.0	
3526-111118		450	99	0.062	3.8	1.2	
3532-110106		500	84	0.05	3.8	1.4	
4021-111128		500	99	0.069	4.3	1.0	
3532-111115		550	100	0.067	3.8	1.4	
4026-110113		550	84	0.053	4.3	1.2	
3521-110096		25	300	95	0.037	3.8	1.0
3526-110092			350	95	0.038	3.8	1.2
3532-110085	400		93	0.039	3.8	1.4	
4021-109100	400		85	0.036	4.3	1.1	

120 Volts (cont.)

Part No.	Rating Amps Rms	Tr 10% 90% NS	Δ t°C Above Ambient	DCR Ohms 100°C	Dimensions* (Nom Inch)	
					OD	HT
4026-109092	25	450	84	0.035	4.3	1.2
3532-110094		450	99	0.044	3.8	1.4
4026-109101		500	80	0.039	4.3	1.2
3532-110104		500	107	0.049	3.8	1.4
4032-109092		550	87	0.038	4.3	1.4
4026-110111	30	550	107	0.052	4.3	1.2
4026-108065		300	73	0.02	4.3	1.3
4021-109090		350	97	0.032	4.3	1.1
4032-109068		400	87	0.027	4.3	1.4
3532-109084		400	100	0.032	3.8	1.4
4042-108060		450	77	0.022	4.3	1.8
3542-109073		450	95	0.031	3.8	1.7
4042-108065		500	82	0.025	4.3	1.8
3542-109082		500	103	0.035	3.8	1.7
4042-109072		550	97	0.034	4.3	1.7
3542-109088	35	550	108	0.038	3.7	1.7
3542-211057		350	90	0.019	3.8	1.6
4042-211053		400	88	0.019	4.2	1.6
4042-211058		450	92	0.021	4.3	1.7
4047-211058		500	94	0.022	4.3	1.8
4047-211063	40	550	98	0.024	4.3	1.8
3547-210051		350	88	0.015	3.8	1.8
4042-210052		400	89	0.015	4.3	1.7
4047-210052		450	91	0.016	4.3	1.8
4042-211058		450	105	0.021	4.3	1.7
4047-211057	50	500	106	0.022	4.3	1.8
4047-211062		550	111	0.024	4.3	1.8
4042-209049		400	95	0.011	4.3	1.7
4042-210056		450	115	0.016	4.3	1.7
4047-210051		450	111	0.016	4.3	1.8
4052-210051	60	500	113	0.017	4.3	2.0
4052-210055		550	118	0.018	4.3	2.0
4047-209045		400	111	0.011	4.3	1.9
4052-209046		450	114	0.012	4.3	2.0
4063-209042		500	112	0.012	4.3	2.4
4063-209046	75	550	117	0.013	4.3	2.4
5252-308036		400	88	0.005	5.5	2.1
5252-208036		400	101	0.008	5.5	2.1
5252-408032	100	375	95	0.004	5.5	2.1
5252-308034		400	108	0.005	5.5	2.1

Designed for 240 Volts

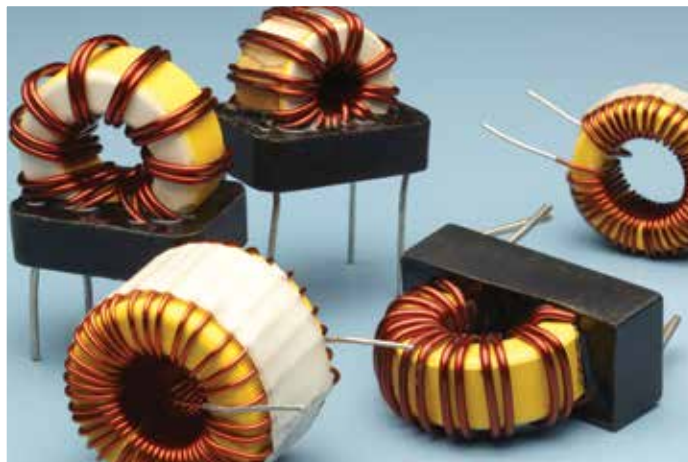
Part No.	Rating Amps Rms	Tr 10% 90% μs	Δ t°C Above Ambient	DCR Ohms 100°C	Dimensions* (Nom Inch)	
					OD	HT
2634-116159	10	300	123	0.257	2.8	1.3
3532-114172		400	87	0.1895	3.7	1.3
3526-115188		350	101	0.231	3.7	1.1
3532-115192		450	105	0.263	3.7	1.2
3040-112125	15	300	91	0.0947	3.3	1.6
4021-113155		300	105	0.1257	4.2	0.9
3056-112120		400	93	0.1115	3.3	2.1
3048-113138		400	112	0.145	3.3	1.8
3552-112134	20	500	97	0.1237	3.7	1.9
3542-113157		500	117	0.16	3.7	1.6
3542-110098		300	84	0.0519	3.8	1.7
4026-111122		300	100	0.0703	4.2	1.2
4032-111131		400	108	0.0828	4.2	1.3
3542-112128		400	126	0.1044	3.7	1.6
4042-111128		500	110	0.0913	4.2	1.6
4032-110115		350	89	0.0587	4.3	1.4
3542-111113		350	103	0.0744	3.7	1.6
4042-110114		450	93	0.0656	4.3	1.7
3542-112139	25	440	133	0.114	3.7	1.6
4032-109100		300	92	0.0413	4.30	1.40
3542-109096		300	93	0.0416	3.80	1.70
3552-109092		350	94	0.0445	3.80	2.00
4042-109101		400	97	0.047	4.30	1.70
4047-109101		450	99	0.0498	4.30	1.90
4042-110113		450	115	0.065	4.30	1.70
4052-109101		500	100	0.0523	4.30	2.00
4058-109101		550	102	0.0558	4.30	2.20
4052-110112		550	118	0.0717	4.30	2.00
4032-109098	30	300	110	0.0404	4.30	1.40
4042-109100		400	116	0.0465	4.30	1.70
4052-109100		500	119	0.0521	4.30	2.00
4063-210052	40	300	95	0.0187	4.30	2.30
4052-211061		300	111	0.0246	4.20	2.00
4067-211062		400	116	0.0292	4.20	2.50
5252-210077		450	103	0.0263	5.50	2.00
4063-210051	50	300	116	0.0184	4.30	2.30
5252-209068		400	107	0.0187	5.50	2.00
5252-209084		500	119	0.0231	5.50	2.00
5252-208052	60	300	100	0.0116	5.50	2.10
5252-209067		400	125	0.0185	5.50	2.00
5278-208057		500	112	0.0158	5.50	2.90

*Semi Epoxy Molded, add 0.20" O.D. & 0.09" Ht. Full Epoxy Molded, add 0.20" O.D. & Ht.

NOTES: Dimensions stated are based on perfect winding not always achievable. Electrical data accurate to within ±6%

Switch Mode Power Supply Inductors

- Filter inductors, toroidal current sense transformers and high frequency inverter transformers
- Performance verified in 25kHz power supply
- 10 to 1,000 watts with low power losses
- Switching frequencies from 5 to 100 kHz
- Open winding, semi-encapsulated and encapsulated construction
- Custom designs up to 200 Amps



5500 Series

Part No.	Power (VA)	Idc (AMPS)	L min (µh) @ Rated Idc	L min (µh) @ Zero Idc	DCR nom (ohms)	Min. Energy Storage (µ-Joule)	Dimensions* (inch)	
							OD Nom	HT Nom
5500	5	1	480	430	0.36	240	1.12	0.49
5501		2	275	330	0.15	550	1.14	0.52
5502		3	160	210	0.08	720	1.17	0.54
5503		5	104	160	0.055	1250	1.2	0.58
5504		8	60	84	0.015	1920	1.25	0.76
5505		10	50	62	0.012	2500	1.3	0.81
5506		12	40	48	0.009	3456	1.32	0.84
5507		15	30	50	0.009	3712	1.52	0.57
5508		20	25	40	0.006	5000	1.56	0.72
5509		25	20	26	0.004	6250	1.62	0.76
5510		30	16	28	0.004	7200	1.65	1.25
5511		40	12	20	0.003	9600	1.72	1.28
5512		50	10	14	0.002	12500	2.12	1
5513		60	8	12	0.0015	14400	2.2	1.1
5514	100	5	7	0.001	25000	2.12	1	
5520	10	1	1000	850	0.53	500	1.12	0.63
5521		2	500	510	0.27	1000	1.14	0.66
5522		3	310	320	0.13	1395	1.17	0.68
5523		5	180	210	0.17	2250	1.42	0.55
5524		8	120	150	0.04	3840	1.72	0.73
5525		10	100	140	0.03	5000	1.75	0.76
5526		12	75	110	0.02	7920	1.78	0.8
5527		15	68	100	0.016	8437	1.81	0.82
5528		20	51	65	0.01	10200	2.1	1
5529		30	32	42	0.01	14400	1.9	1.87
5530	15	1	1250	1250	0.65	625	1.6	0.52
5531		2.5	500	520	0.17	1000	1.62	0.54
5532		5	250	315	0.08	3937	1.7	0.7
5533		7.5	170	225	0.05	4780	1.75	0.75
5534		10	125	170	0.03	6250	1.78	0.78
5535		15	85	130	0.017	9560	2.06	0.94
5536		25	50	90	0.009	15625	2.12	1
5537		30	43	75	0.008	19350	2.31	1.42

5500 Series (cont.)

Part No.	Power (VA)	Idc (AMPS)	I min (μ h) @ Rated Idc	I min (μ h) @ Zero Idc	DCR nom (ohms)	Min. Energy Storage (μ -Joule)	Dimensions* (inch)	
							OD Nom	HT Nom
5540	24	2	1100	1050	0.22	2200	1.95	0.82
5541		5	550	510	0.1	6875	2	0.87
5542		7.5	300	380	0.06	8437	2.12	1
5543		10	225	300	0.04	11250	2.25	1.12
5544		15	150	220	0.026	16875	2.35	1.31
5545		25	90	150	0.013	28125	2.3	1.88
5546		35	65	95	0.008	39812	2.4	2.06
5550	48	5	750	820	0.14	9375	2	1.6
5551		10	375	520	2.06	18750	2.25	1.87
5552		15	250	450	0.05	28125	2.37	1.93
5553		25	150	280	0.03	46875	2.5	2.5

INDUCTORS/FILTERS

Inductors for DC Applications

- Small size
- Low price
- Repeatable performance
- High reliability
- Delivery in 2 weeks or less
- Many mounting options available
- Other values not listed also available

Applications

- Suitable for EMI/RFI noise filtering
- Filter out ripple in DC rectification circuits
- Noise Rejection
- Power filtering from DC to 50MHz
- For switch mode power regulator controls and other energy storage circuits



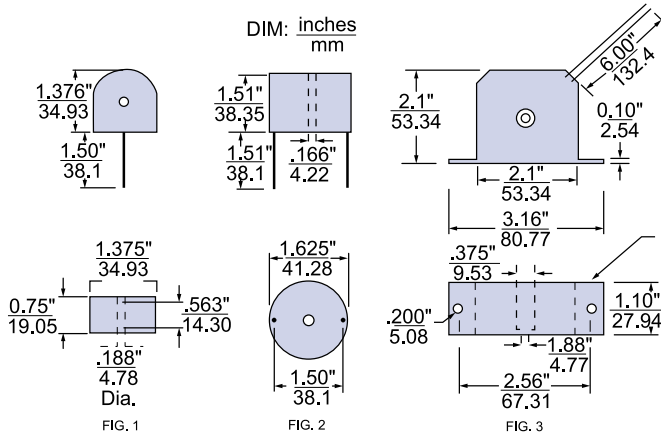
Part No.	Idc (A)	I max (A)	L ±10% (mH)	Temp Rise (°C)	DCR @ 20°C (ohm)	Tot. Wt. (lbs)
0508-01	5.7	9.4	0.011	26	0.018	0.018
0508-02	4.8	7.6	0.0161	28	0.021	0.017
0508-03	4.1	6.2	0.021	31	0.026	0.016
0508-04	3.6	5.2	0.027	34	0.032	0.015
0508-05	3.2	4.3	0.034	38	0.041	0.014
0508-06	2.7	3.5	0.047	41	0.056	0.014
0508-07	2.4	2.9	0.06	46	0.074	0.012
0508-08	2.1	2.4	0.08	51	0.1	0.012
0508-09	1.9	2	0.1	58	0.14	0.011
0508-10	1.4	1.4	0.15	65	0.26	0.01
0508-11	1	1	0.23	65	0.49	0.009
0812-01	6.3	12.3	0.033	20	0.02	0.055
0812-02	5.4	10	0.046	22	0.024	0.052
0812-03	4.8	8.4	0.057	24	0.03	0.049
0812-04	4.2	6.9	0.077	26	0.039	0.046
0812-05	3.7	5.8	0.096	30	0.05	0.044
0812-06	3.2	4.7	0.13	33	0.067	0.042
0812-07	2.9	3.9	0.16	36	0.091	0.04
0812-08	2.6	3.3	0.2	40	0.12	0.039
0812-09	2.3	2.8	0.26	45	0.17	0.037
0812-10	2	2.3	0.33	51	0.23	0.036
0812-11	1.8	1.9	0.42	56	0.33	0.035
0812-12	1.4	1.4	0.67	65	0.64	0.034
0812-13	0.95	0.95	1.05	65	1.25	0.032
1014-01	11.8	17.9	0.042	31	0.017	0.12
1014-02	10.4	14.8	0.055	34	0.02	0.11
1014-03	9.2	12.4	0.069	38	0.025	0.1
1014-04	8	10.2	0.09	42	0.031	0.1
1014-05	6.9	8.4	0.12	46	0.04	0.1
1014-06	6.2	7	0.15	52	0.052	0.09
1014-07	5.4	5.8	0.2	57	0.07	0.09
1014-08	4.8	4.8	0.26	64	0.095	0.09
1014-09	4	4	0.33	65	0.13	0.08
1414-01	14.1	21.8	0.048	30	0.017	0.187
1414-02	12.3	18	0.062	33	0.019	0.17
1414-03	10.6	14.7	0.085	36	0.024	0.16
1414-04	9.2	12.1	0.11	40	0.029	0.15
1414-05	8.2	10.1	0.14	44	0.037	0.15
1414-06	7.2	8.4	0.18	49	0.048	0.14
1414-07	6.4	7	0.23	55	0.063	0.14
1414-08	5.7	5.9	0.29	62	0.085	0.14
1414-09	4.9	4.9	0.38	65	0.117	0.13
1618-01	12.8	23.3	0.09	22	0.019	0.3
1618-02	11.3	19.4	0.11	25	0.022	0.28
1618-03	9.8	16	0.15	27	0.027	0.27
1618-04	8.7	13.3	0.19	30	0.034	0.26
1618-05	7.7	11	0.25	34	0.044	0.25
1618-06	6.9	9.2	0.31	38	0.057	0.24
1618-07	6	7.7	0.41	42	0.077	0.23
1618-08	5.3	6.4	0.51	46	0.1	0.22
1618-09	4.7	5.4	0.65	52	0.14	0.22
1618-10	4.2	4.5	0.82	58	0.2	0.21
1618-11	3.7	3.7	1.05	65	0.27	0.21
1618-12	3.2	3.2	1.29	65	0.38	0.2

Part No.	Idc (A)	I max (A)	L ±10% (mH)	Temp Rise (°C)	DCR @ 20°C (ohm)	Tot. Wt. (lbs)
2018-01	16.1	19.7	0.15	50	0.022	0.43
2018-02	14.4	16.4	0.19	54	0.027	0.41
2018-03	12.5	13.5	0.26	58	0.03	0.39
2018-04	11	11.2	0.33	63	0.045	0.38
2018-05	9.4	9.4	0.41	65	0.06	0.36
2018-06	7.8	7.8	0.53	65	0.08	0.35
2018-07	6.5	6.5	0.68	65	0.11	0.34
2018-08	5.4	5.4	0.85	65	0.14	0.33
2018-09	4.6	4.6	1.07	65	0.2	0.32
2223-01	16.1	18.8	0.25	54	0.026	0.65
2223-02	14	15.4	0.33	58	0.033	0.63
2223-03	12.4	12.8	0.42	62	0.043	0.6
2223-04	10.6	10.6	0.54	65	0.057	0.58
2223-05	8.9	8.9	0.67	65	0.075	0.56
2223-06	7.4	7.4	0.86	65	0.1	0.55
2223-07	6.2	6.2	1.1	65	0.14	0.53
2223-08	5.2	5.2	1.39	65	0.19	0.52
2223-09	4.3	4.3	1.77	65	0.27	0.51
2626-01	19.7	22.1	0.27	57	0.024	0.98
2626-02	17.6	18.5	0.34	61	0.029	0.94
2626-03	15.4	15.4	0.43	65	0.037	0.91
2626-04	12.8	12.8	0.55	65	0.048	0.88
2626-05	10.7	10.7	0.7	65	0.064	0.86
2626-06	8.9	8.9	0.9	65	0.087	0.84
2626-07	7.4	7.4	1.15	65	0.12	0.82
2626-08	6.2	6.2	1.45	65	0.16	0.81
2626-09	5.2	5.2	1.82	65	0.22	0.79
2626-10	4.4	4.4	2.31	65	0.31	0.78
2734-01	21.3	20.1	0.35	56	0.02	1.41
2734-02	18.5	20.1	0.46	60	0.03	1.37
2734-03	16.4	16.7	0.59	64	0.04	1.32
2734-04	14.1	14.1	0.73	65	0.05	1.28
2734-05	11.8	11.8	0.91	65	0.06	1.24
2734-06	9.9	9.9	1.14	65	0.08	1.21
2734-07	8.3	8.3	1.44	65	0.11	1.18
2734-08	6.9	6.9	1.81	65	0.15	1.16
2734-09	5.8	5.8	2.3	65	0.2	1.14
2734-10	4.9	4.9	2.91	65	0.28	1.12
2734-11	4.1	4.1	3.7	65	0.4	1.11

- For 0508/0812 series, I_{dc} is the DC current at which the inductance drops by 30%, or the temperature rises by 65°C, whichever is smaller
- For 1014 through 1618 series, the I_{dc} is the DC current at which the inductance drops by 40%, or the temperature rises by 65°C, whichever is smaller
- For 2018 through 2734 series, I_{dc} is the DC current at which the inductance drops by 50%, or the temperature rises by 65°C, whichever is smaller
- Temperature rise shown is at stated I_{dc}.
- I max is the continuous DC current at which the temperature rise is 65°C
- L is the low-level inductance, derived from given AL values
- DCR is at 20°C

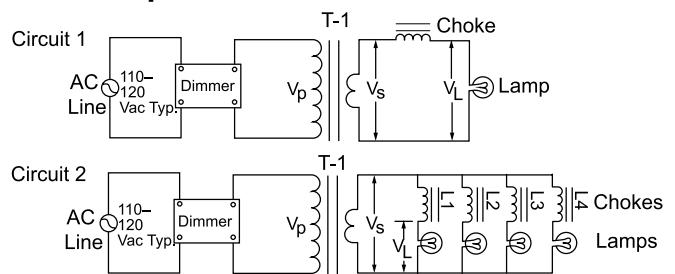
Lighting and Debuzzing Chokes

- Precision wound heavy-duty toroidal inductors
- Rugged design
- 120 volt models from 12.5 to 100 Amps
- 240 volt models from 8.3 to 60 Amps
- High quality noise rejection filter
- Ideal for lighting dimmers, EMI/RFI filters, PWM and PM circuits primarily for motor controls, UPS Systems, differential mode line filters



I= Load current
 TR= Time taken for current to rise from 10% to 90% of its peak value
 This factor and the rate of the current rise (slew rate) * determine the amount of noise reduction in the lamp
 Vd= Voltage drop due to choke. (See circuits 1 and 2)
 Tr= Approximate temperature rise (convection cooled)
 L= Low level inductance +15
 -7.5%

Typical Dimmer Circuits for Single & Multi-Lamp Loads



Vp= Primary side of transformer T-1
 Vs= Secondary (Low voltage side) of transformer T-1
 VL= Voltage seen at the load (Lamps)
 Vd=Voltage drop due to choke (Vd= Vs-VL)
 L1.L2.L3.L4, etc. + Debuzzing chokes. May or may not be the same type. **
 *Foot mounting may be cut off at factory or in the field and the center mounting hole he used only.

Architectural Lighting Debuzzing Chokes

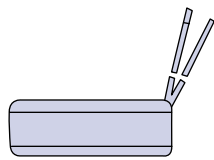
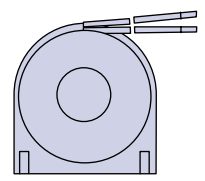
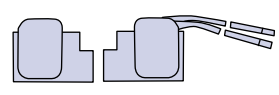
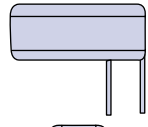
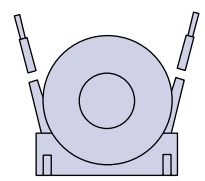
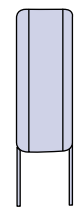
Part No.	Lamp Voltage	I (Amps)	Load (Watts)	Tr (µS)	Vd (Volts)	Tr (°C)	DCR (Ohms)	L (mH)	Wire Ga.	Figure
101425-119091	12	4.167	50	500	0.625	69	0.11	1.38	19	1
	120	4.167	500	67	0.458	69	0.11	1.38	19	2
1328-118100	12	4.167	50	1060	0.798	56	0.14	1.51	18	2
	120	4.167	500	157	0.601	56	0.14	1.51	18	3
161859-117120	12	4.167	50	1070	0.588	44	0.11	1.15	17	3
	120	4.167	500	128	0.473	44	0.11	1.15	17	3
	12	6.25	75	1070	0.972	75	0.11	1.15	17	3
	120	6.25	750	134	0.719	75	0.11	1.15	17	3
161859-118125	12	4.167	50	1100	0.732	52	0.14	1.25	18	3
	120	4.167	500	134	0.597	52	0.14	1.25	18	3
1618-118127	12	4.167	50	1250	0.828	57	0.14	1.56	18	3
	120	4.167	500	156	0.617	57	0.14	1.56	18	3
162359-117115	12	4.167	50	1300	0.669	43	0.12	1.33	17	3
	120	4.167	500	154	0.514	43	0.12	1.33	17	3
	12	6.25	75	1300	1.12	74	0.12	1.33	17	3
	120	6.25	750	161	0.785	74	0.12	1.33	17	3

Lighting Chokes

Part No.	I (Amp) (rms)	L Nom (mH)	Rise-Time @120V (µSec)	Temp. Rise @ 25°C (C°)	DCR @ 20°C (ohm)	Wound Dimensions (In)			Tot. Wt. (lbs)
						OD In	ID In	HT In	
1618-118116	5	1.380	143	66	0.149	1.7	0.75	0.75	0.290
1823-118116		2.229	253	68	0.183	1.97	0.75	0.89	0.486
2018-118158		2.318	230	71	0.207	2.13	1.05	0.73	0.423
2023-118158		3.000	298	73	0.234	2.13	1.05	0.9	0.521
2032-118158		4.214	418	75	0.282	2.13	1.05	1.18	0.695
2218-118179		2.980	294	73	0.241	2.38	1.2	0.73	0.520
2223-118179		3.847	379	75	0.272	2.38	1.2	0.89	0.639
2232-118179		5.419	535	78	0.327	2.38	1.2	1.18	0.857
1618-117102		1.067	124	51	0.107	1.71	0.73	0.77	0.306
1823-117102		1.724	219	55	0.130	1.98	0.73	0.91	0.505
1636-117102		2.135	248	56	0.156	1.71	0.73	1.34	0.540
2018-117140		1.820	201	55	0.148	2.14	1.03	0.75	0.445
2023-117140		2.356	260	57	0.168	2.14	1.03	0.91	0.546
2032-117140		3.309	365	60	0.202	2.14	1.03	1.2	0.725
2218-117159		2.351	257	57	0.174	2.39	1.18	0.75	0.546
2223-117159		3.035	332	60	0.195	2.39	1.18	0.91	0.669
2232-117159		4.275	468	62	0.234	2.39	1.18	1.2	0.891

Inductors

MOUNTING STYLES

<p>NONE Open Style</p> 	<p>FES Full Epoxy Standing</p> 
<p>SEF Semi Epoxy Flat</p> 	<p>HPC Horizontal PC Mount</p> 
<p>SES Semi Epoxy Standing</p> 	<p>VPC Vertical PC Mount</p> 
<p>FEF Full Epoxy Flat</p> 