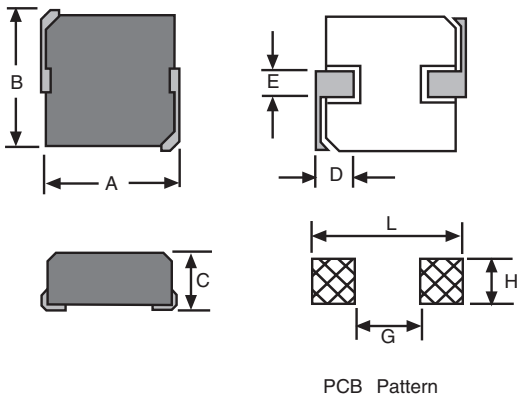




# RL-8250

## HIGH CURRENT SMD POWER INDUCTORS \*



### FEATURES

- Lowest height in this package footprint.
- Shielded construction.
- Lowest DCR/ $\mu\text{H}$ , in this package size.
- Handles high transient current spikes without saturation.
- Ultra low buzz noise, due to composite construction.
- Frequency up to 5MHz.
- Lead Free (Pb).

### APPLICATIONS

Excellent for use in PDAs, notebook computers, desktop computers, server applications, high current POL converters, low profile high current power supplies, battery powered devices, DC/DC converters in distributed power systems and Field Programmable Gate Arrays.

### TAPE AND REEL PACKAGING

PART NUMBER	PIECES PER REEL	PLASTIC REEL SIZE
RL-8250-0	1000	13"
RL-8250-1	1000	13"
RL-8250-1.4	1000	13"
RL-8250-1.5	800	13"
RL-8250-2	900	13"
RL-8250-3	600	13"
RL-8250-4	500	13"

### GENERAL SPECIFICATIONS

- Operating Temperature:  $-55^{\circ}\text{C}$  -  $+125^{\circ}\text{C}$ .
- All test data is referenced to  $25^{\circ}\text{C}$  ambient.
- Heat Rated Current (Irms) will cause the coil temperature to rise approximately  $40^{\circ}\text{C}$  above  $25^{\circ}\text{C}$  ambient without core loss.
- Saturation Current (Isat) will cause  $L_0$  to drop approximately 20%.
- The part temperature (ambient + temp. rise) should not exceed  $125^{\circ}\text{C}$  under worst case operating conditions.

\* Patented in China and Taiwan

MECHANICAL DIMENSIONS in millimeters

PART NUMBER	A	B	C	D	E	G	H	L
	max	max	max					
RL-8250-0	7.8	7	2	$1.6\pm 0.5$	$2.1\pm 0.5$	3.7 Ref	3.5 Ref	8.7 Ref
RL-8250-1	7.8	7	3	$1.6\pm 0.5$	$2.1\pm 0.5$	3.7 Ref	3.5 Ref	8.7 Ref
RL-8250-1.4	7.8	7	4	$1.6\pm 0.8$	$2.1\pm 0.6$	3.7 Ref	3.5 Ref	8.7 Ref
RL-8250-1.5	9.5	9	5.2	$2.2\pm 0.5$	$2.9\pm 0.5$	4.0 Ref	4.0 Ref	10.0 Ref
RL-8250-2	11.8	10.5	4	$2.2\pm 0.5$	$2.9\pm 0.5$	5.4 Ref	4.5 Ref	12.4 Ref
RL-8250-3	13.9	13.5	3.5	$2.5\pm 0.5$	$3.0\pm 0.5$	7.0 Ref	4.5 Ref	15.0 Ref
RL-8250-4	13.9	13.5	5	$2.5\pm 0.5$	$3.0\pm 0.5$	7.0 Ref	4.5 Ref	15.0 Ref



## RENCO ELECTRONICS, INC.

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Renco Part Number	Inductance ( $\mu\text{H}$ ) $\pm 20\%$	DCR ( $\text{m}\Omega$ ) max.	Irms (A)	Isat (A)*
RL-8250-0-R10M	0.10	3.5	18.0	40.0
RL-8250-0-R15M	0.15	5.2	15.0	28.0
RL-8250-0-R22M	0.22	5.7	14.0	26.0
RL-8250-0-R33M	0.33	7.0	12.0	18.0
RL-8250-0-R47M	0.47	9.3	11.0	18.0
RL-8250-0-R68M	0.68	13.9	9.0	17.0
RL-8250-0-R82M	0.82	15.9	8.0	15.0
RL-8250-0-1R0M	1.00	18.0	7.0	14.0
RL-8250-0-1R5M	1.50	34.0	4.0	12.0
RL-8250-0-2R2M	2.20	46.0	5.0	9.0
RL-8250-0-2R5M	2.50	52.0	3.5	10.4
RL-8250-0-3R3M	3.30	60.0	3.25	7.0
RL-8250-0-4R7M	4.70	78.0	3.0	5.0

Renco Part Number	Inductance ( $\mu\text{H}$ ) $\pm 20\%$	DCR ( $\text{m}\Omega$ ) max.	Irms (A)	Isat (A)*
RL-8250-1-R10M	0.10	1.7	32.5	42.0
RL-8250-1-R15M	0.15	2.5	26.0	38.0
RL-8250-1-R20M	0.20	3.0	24.0	36.0
RL-8250-1-R22M	0.22	2.8	23.0	36.0
RL-8250-1-R33M	0.33	3.9	20.0	30.0
RL-8250-1-R47M	0.47	4.2	17.5	26.0
RL-8250-1-R68M	0.68	5.5	15.5	23.0
RL-8250-1-R82M	0.82	8.0	13.0	20.0
RL-8250-1-1R0M	1.00	10.0	11.0	16.0
RL-8250-1-1R5M	1.50	15.0	9.0	14.0
RL-8250-1-1R8M	1.80	20.0	12.0	17.0
RL-8250-1-2R2M	2.20	20.0	8.0	12.0
RL-8250-1-3R3M	3.30	30.0	6.0	10.0
RL-8250-1-4R7M	4.70	40.0	5.5	6.5
RL-8250-1-6R8M	6.80	60.0	4.5	6.0
RL-8250-1-8R2M	8.20	68.0	4.0	5.5
RL-8250-1-10R0M	10.00	105.0	3.0	4.5



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Renco Part Number	Inductance ( $\mu\text{H}$ ) $\pm 20\%$	DCR ( $\text{m}\Omega$ ) max.	Irms (A)	Isat (A)*
RL-8250-1.4-R33M	0.33	1.4	23.0	32.0
RL-8250-1.4-R47M	0.47	2.0	20.0	30.0
RL-8250-1.4-R68M	0.68	3.8	17.0	28.0
RL-8250-1.4-R82M	0.82	5.0	15.0	24.0
RL-8250-1.4-1R0M	1.00	7.0	16.0	20.0
RL-8250-1.4-1R2M	1.20	8.0	12.0	18.0
RL-8250-1.4-1R5M	1.50	10.0	11.0	16.0
RL-8250-1.4-1R8M	1.80	13.0	10.5	14.0
RL-8250-1.4-2R2M	2.20	15.0	12.0	14.0
RL-8250-1.4-3R3M	3.30	18.0	7.0	11.0
RL-8250-1.4-4R7M	4.70	21.0	6.0	9.0
RL-8250-1.4-5R6M	5.60	30.0	5.5	7.0
RL-8250-1.4-6R8M	6.80	32.0	5.0	7.0

Renco Part Number	Inductance ( $\mu\text{H}$ ) $\pm 20\%$	DCR ( $\text{m}\Omega$ ) max.	Irms (A)	Isat (A)*
RL-8250-1.5-R10M	0.10	0.7	40.0	45.0
RL-8250-1.5-R20M	0.20	0.8	35.0	45.0
RL-8250-1.5-R36M	0.36	1.2	32.0	40.0
RL-8250-1.5-R47M	0.47	1.5	30.0	38.0
RL-8250-1.5-R56M	0.56	1.8	28.0	36.0
RL-8250-1.5-R68M	0.68	2.4	23.0	32.0
RL-8250-1.5-R82M	0.82	2.4	20.0	25.0
RL-8250-1.5-1R0M	1.00	3.8	18.0	22.0
RL-8250-1.5-1R5M	1.50	4.5	15.0	20.0
RL-8250-1.5-2R2M	2.20	5.4	12.0	16.0
RL-8250-1.5-3R3M	3.30	7.1	10.0	14.0
RL-8250-1.5-4R7M	4.70	12.3	9.0	13.0
RL-8250-1.5-5R6M	5.60	14.5	8.0	12.0
RL-8250-1.5-6R8M	6.80	20.5	7.0	11.0
RL-8250-1.5-8R2M	8.20	21.9	6.0	10.0
RL-8250-1.5-10R0M	10.00	26.5	5.0	9.0



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Renco Part Number	Inductance ( $\mu\text{H}$ ) $\pm$ 20%	DCR ( $\text{m}\Omega$ ) max.	Irms (A)	Isat (A)*
RL-8250-2-R20M	0.20	1.0	32.0	40.0
RL-8250-2-R36M	0.36	1.4	28.0	40.0
RL-8250-2-R47M	0.47	1.6	26.0	38.0
RL-8250-2-R56M	0.56	1.9	25.0	36.0
RL-8250-2-R68M	0.68	2.4	23.0	32.0
RL-8250-2-1R0M	1.00	3.5	20.0	28.0
RL-8250-2-1R5M	1.50	7.5	12.0	20.0
RL-8250-2-2R2M	2.20	8.6	11.5	16.5
RL-8250-2-3R3M	3.30	10.0	10.0	14.0
RL-8250-2-4R7M	4.70	13.5	8.0	13.0
RL-8250-2-5R6M	5.60	16.0	7.0	12.0
RL-8250-2-8R2M	8.20	32.5	5.0	8.0
RL-8250-2-10R0M	10.00	35.0	5.0	9.0

Renco Part Number	Inductance ( $\mu\text{H}$ ) $\pm$ 20%	DCR ( $\text{m}\Omega$ ) max.	Irms (A)	Isat (A)*
RL-8250-3-R10M	0.10	0.96	43.0	56.0
RL-8250-3-R15M	0.15	1.20	41.0	50.0
RL-8250-3-R22M	0.22	1.30	38.5	50.0
RL-8250-3-R33M	0.33	1.50	36.5	50.0
RL-8250-3-R47M	0.47	2.00	32.0	44.0
RL-8250-3-R60M	0.60	2.50	29.0	42.0
RL-8250-3-R68M	0.68	2.50	28.0	40.0
RL-8250-3-R82M	0.82	3.00	25.0	38.0
RL-8250-3-1R0M	1.00	3.50	24.0	36.0
RL-8250-3-1R5M	1.50	5.50	19.0	28.0
RL-8250-3-1R8M	1.80	7.00	16.5	24.0
RL-8250-3-2R2M	2.20	8.00	16.0	20.0
RL-8250-3-3R3M	3.30	12.00	12.0	18.0
RL-8250-3-4R7M	4.70	15.00	10.0	16.0
RL-8250-3-5R6M	5.60	18.00	10.0	14.0
RL-8250-3-6R8M	6.80	22.0	9.0	13.0
RL-8250-3-8R2M	8.20	28.0	8.5	12.0
RL-8250-3-10R0M	10.00	34.0	7.0	9.5



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Renco Part Number	Inductance ( $\mu\text{H}$ ) $\pm 20\%$	DCR ( $\text{m}\Omega$ ) max.	Irms (A)	Isat (A)*
RL-8250-4-R36M	0.36	1.1	41.0	75.0
RL-8250-4-R47M	0.47	1.3	38.0	65.0
RL-8250-4-R56M	0.56	1.5	36.0	55.0
RL-8250-4-R68M	0.68	1.7	34.0	54.0
RL-8250-4-1R0M	1.00	2.5	29.0	50.0
RL-8250-4-1R5M	1.50	7.5	12.0	48.0
RL-8250-4-2R2M	2.20	5.5	20.0	32.0
RL-8250-4-3R3M	3.30	9.2	15.0	32.0
RL-8250-4-4R7M	4.70	15.0	16.0	27.0
RL-8250-4-6R8M	6.80	18.0	13.0	21.0
RL-8250-4-7R8M	7.80	20.5	10.0	18.0
RL-8250-4-10R0M	10.00	25.5	10.0	16.0

- Tested @ 100kHz, 0.25Vrms, 25°C
- \*Saturation current (Isat) will cause  $L_0$  to drop approximately 20%
- Heat Rated Current (Irms) will cause the coil temperature to rise approximately 40°C above 25°C ambient without core loss.
- Operating temperature range -55°C to +125°C
- Storage temperature -55°C to +125°C
- Resistance to solder heat: 260°C for 10 seconds
- Part temperature (Ambient + Temp. Rise): Should not exceed 125°C



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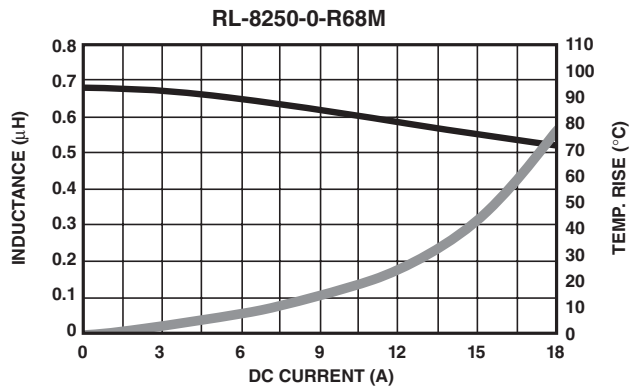
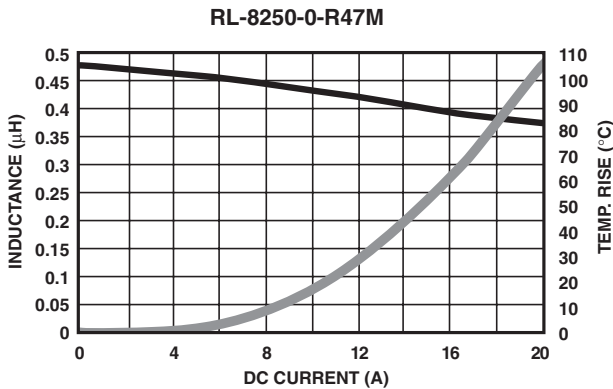
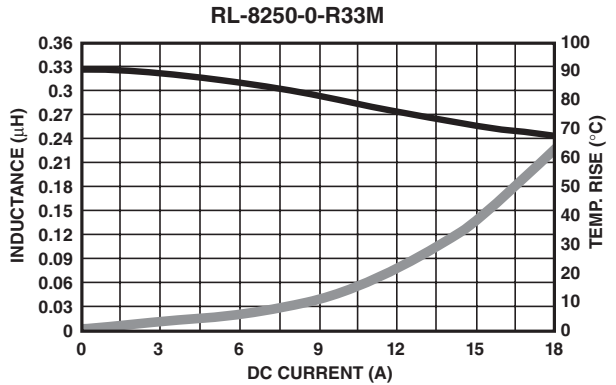
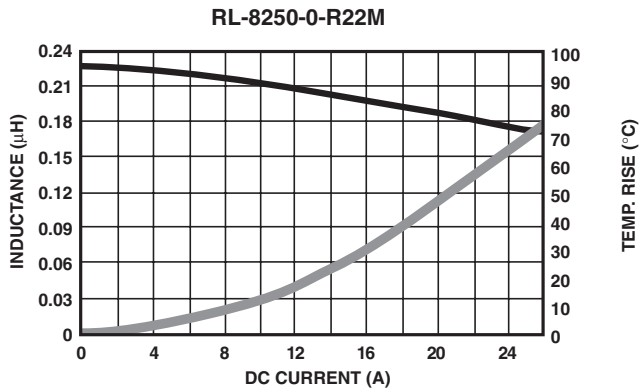
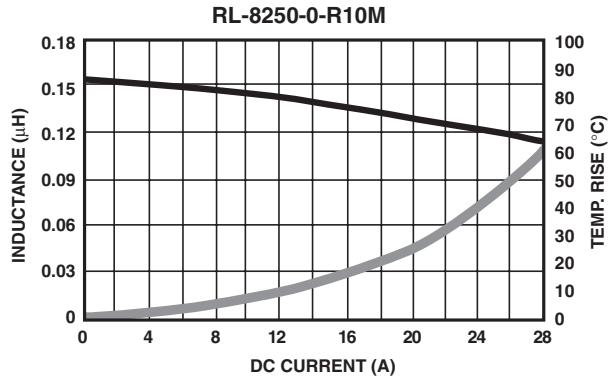
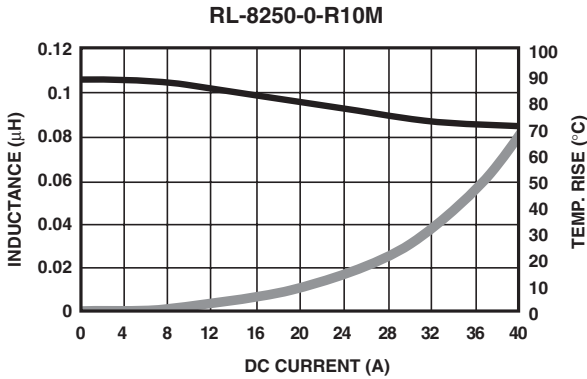
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# RL-8250-0

— INDUCTANCE ( $\mu\text{H}$ )  
 — TEMP. RISE ( $^{\circ}\text{C}$ )



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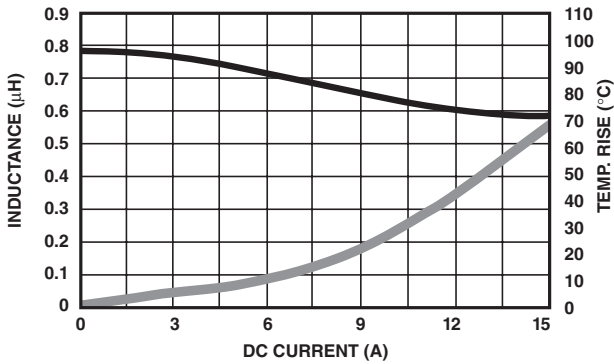
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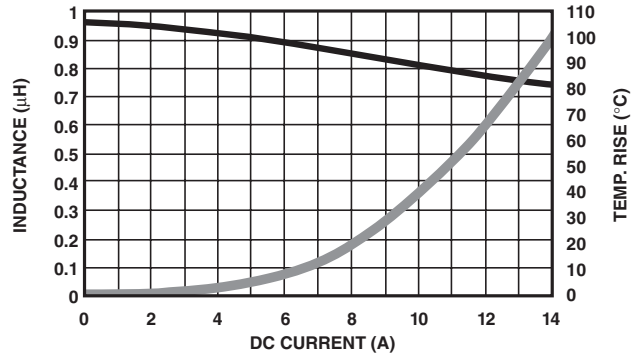
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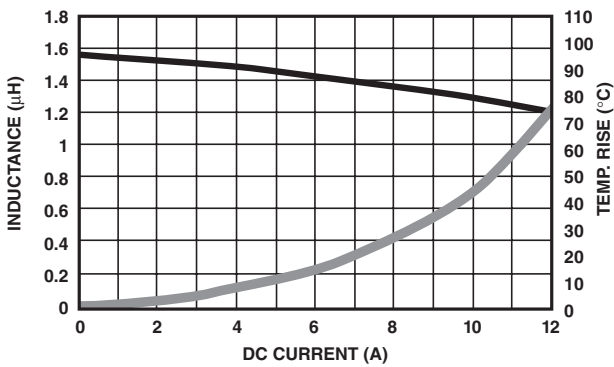
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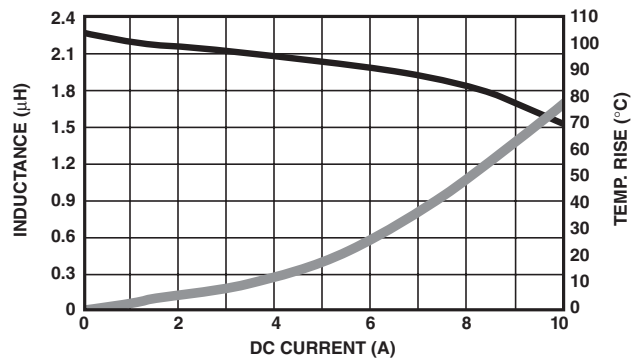
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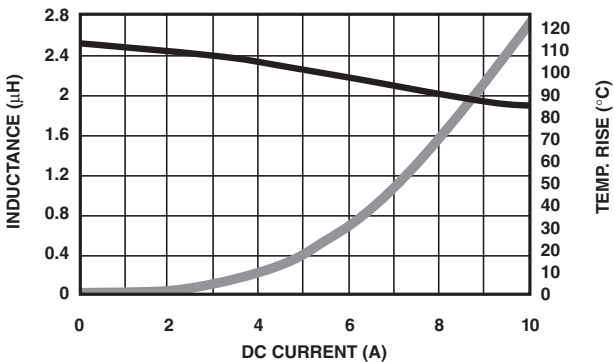
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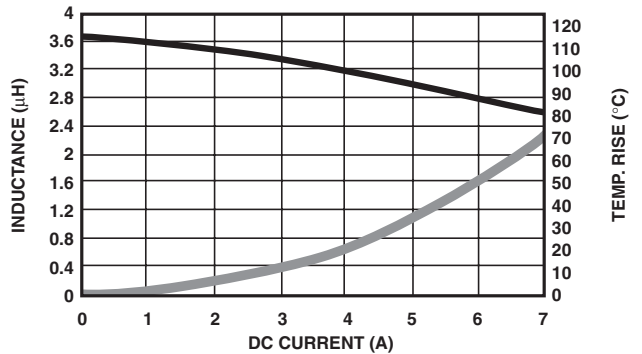
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**RL-8250-0-2R5M**



**RL-8250-0-3R3M**

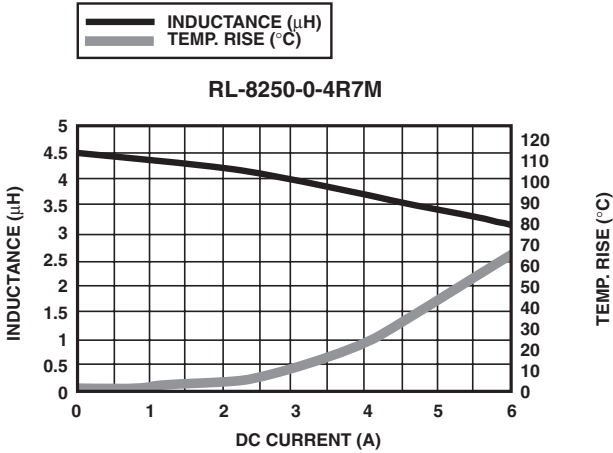


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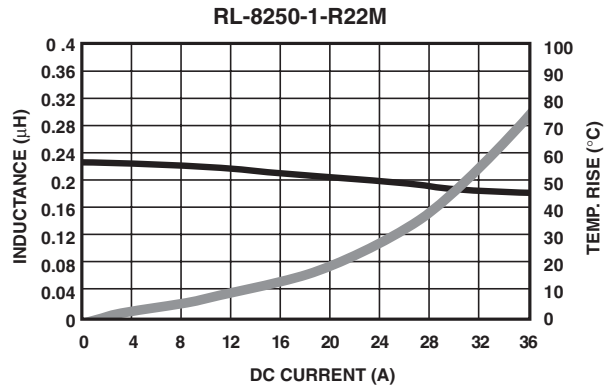
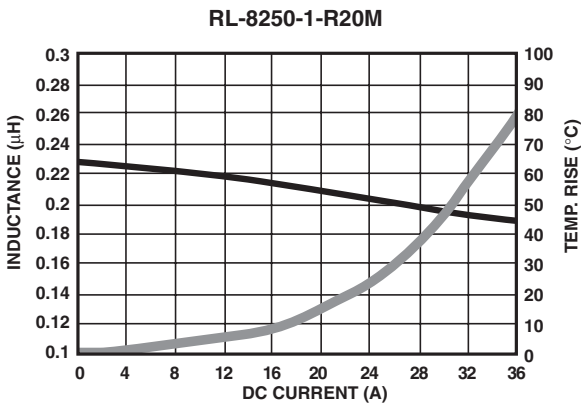
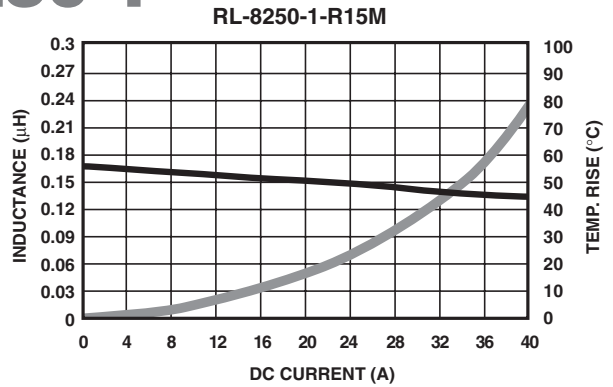
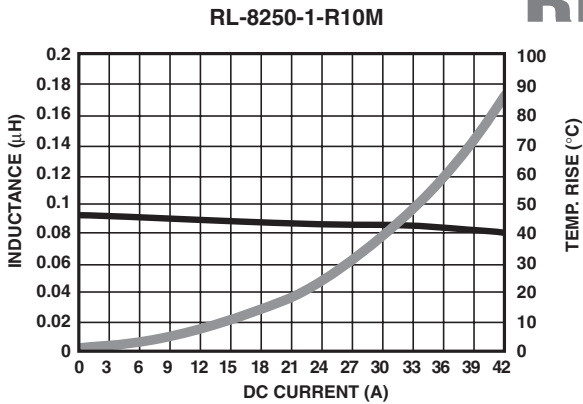
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# RL-8250-1



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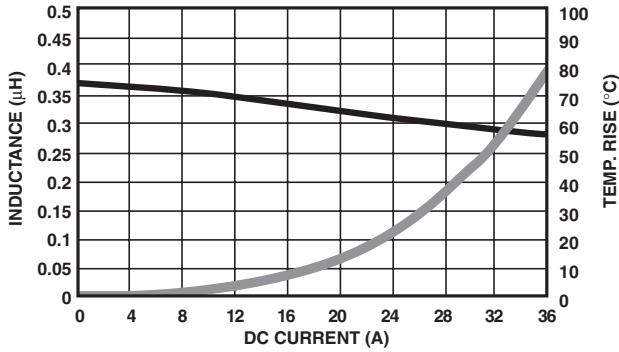
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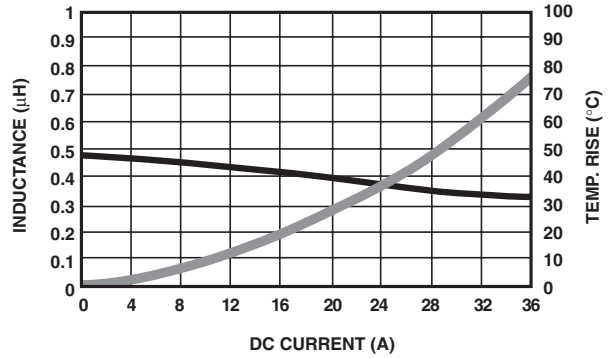




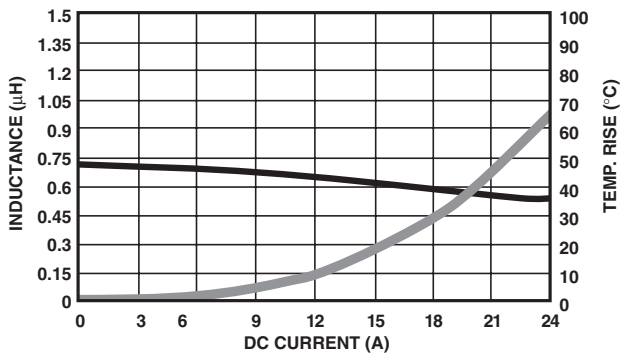
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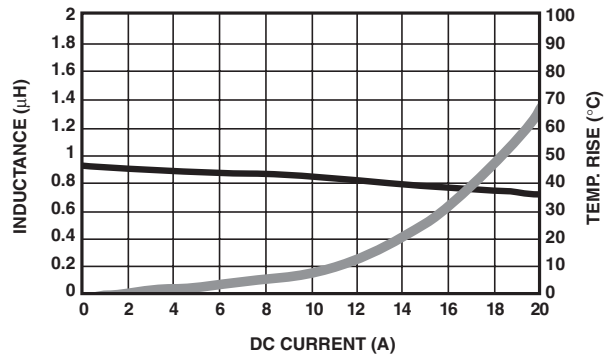
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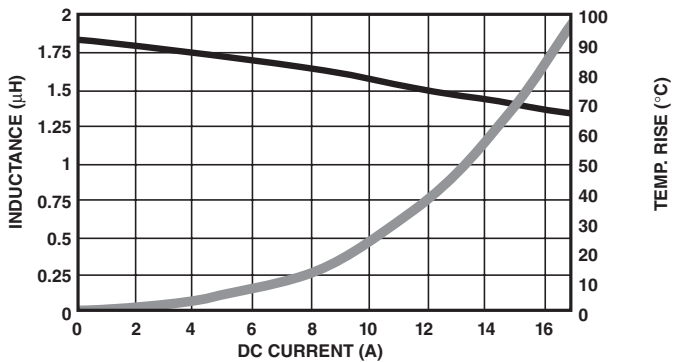
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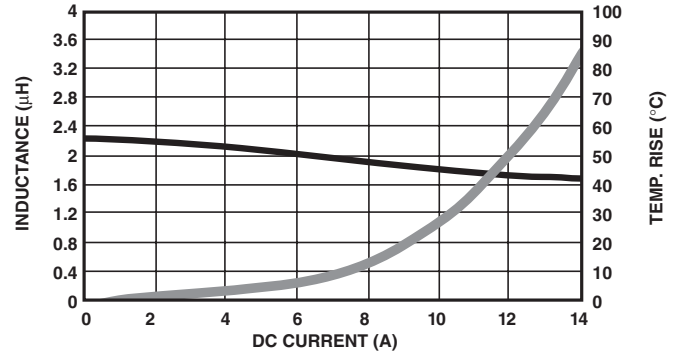
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RL-8250-1-1R8M



RL-8250-1-1R2M



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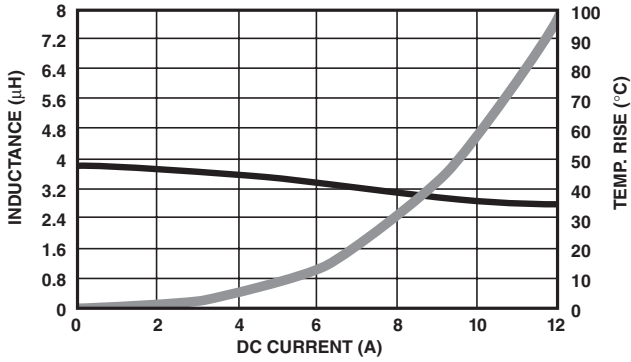
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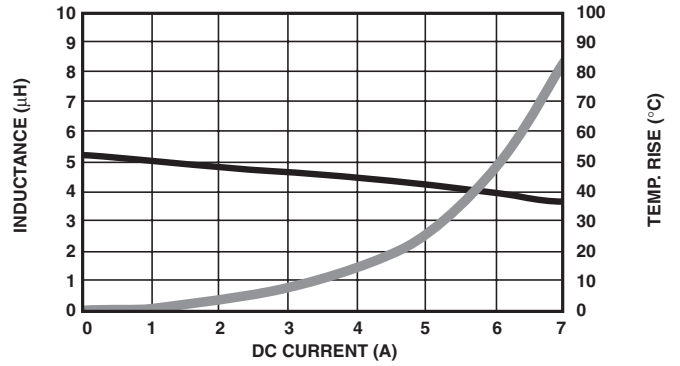
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INDUCTANCE ( $\mu\text{H}$ )  
 TEMP. RISE ( $^{\circ}\text{C}$ )

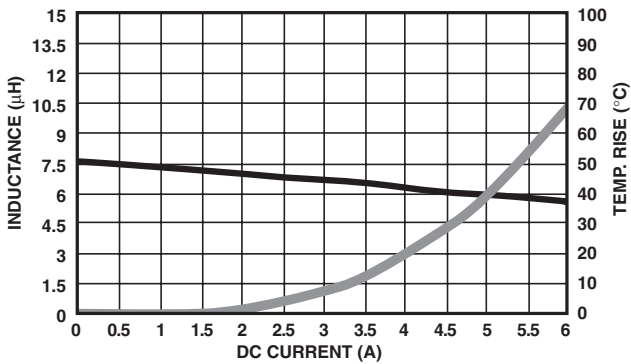
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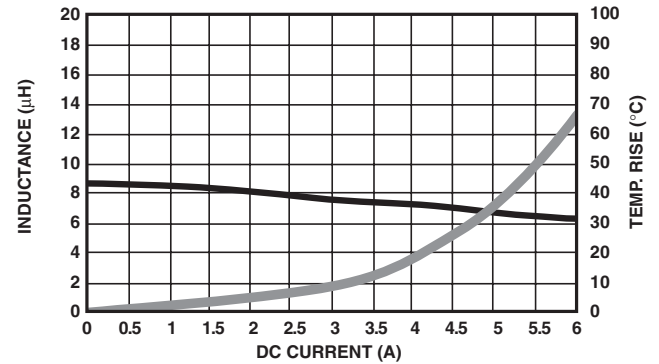
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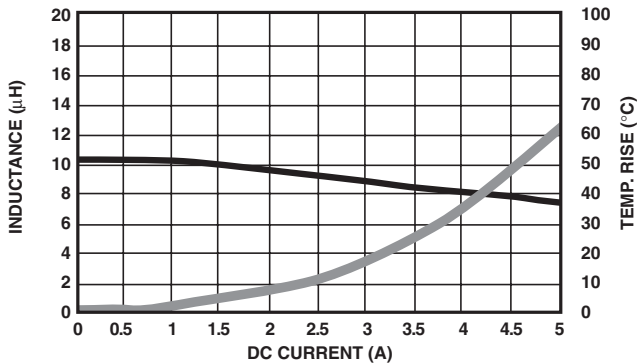
**RL-8250-1-6R8M**



**RL-8250-1-8R2M**



**RL-8250-1-6R8M**



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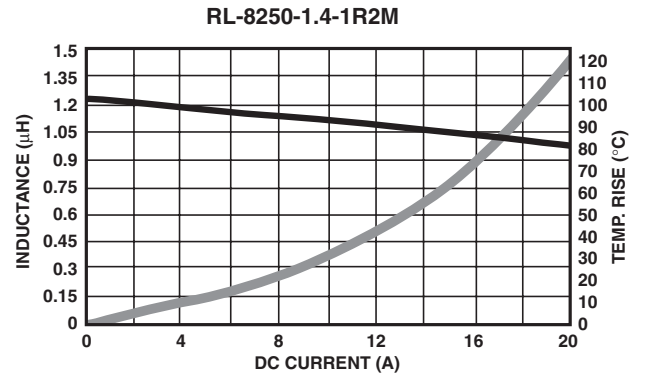
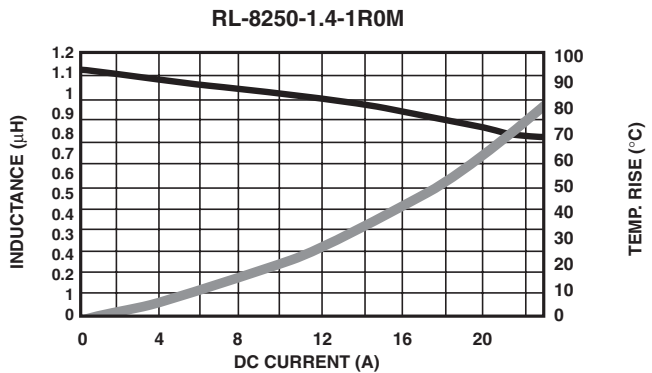
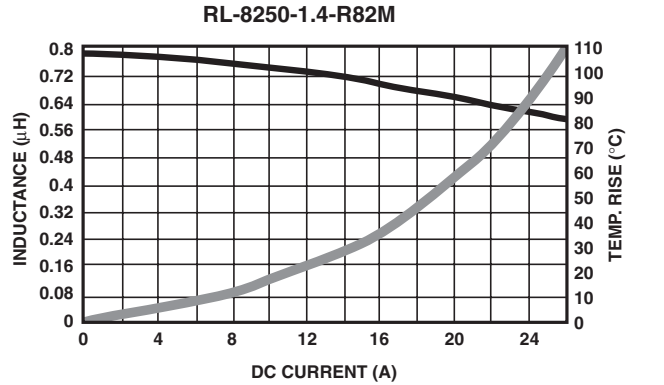
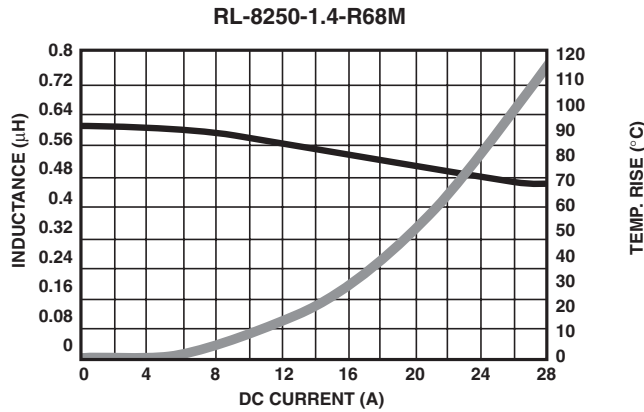
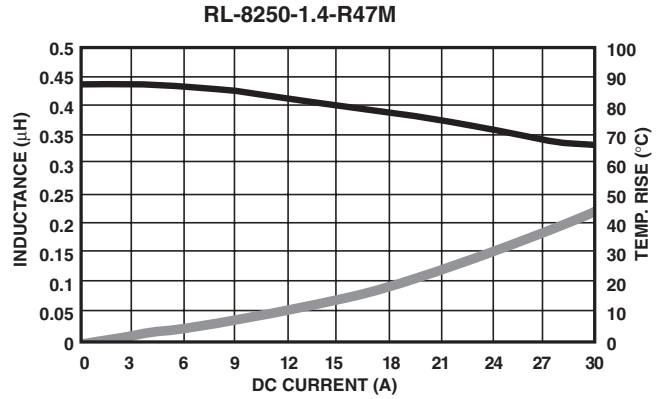
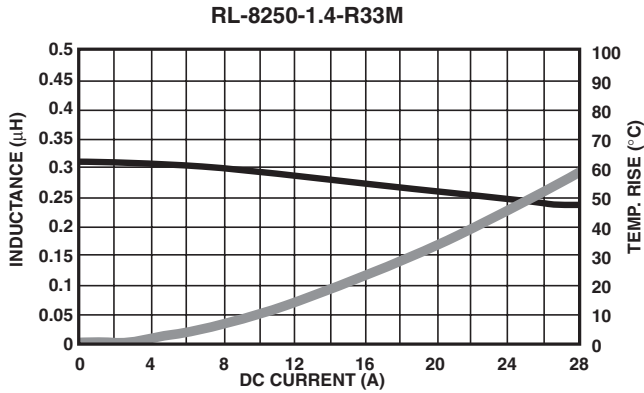
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# RL-8250-1.4

INDUCTANCE ( $\mu\text{H}$ )  
 TEMP. RISE ( $^{\circ}\text{C}$ )



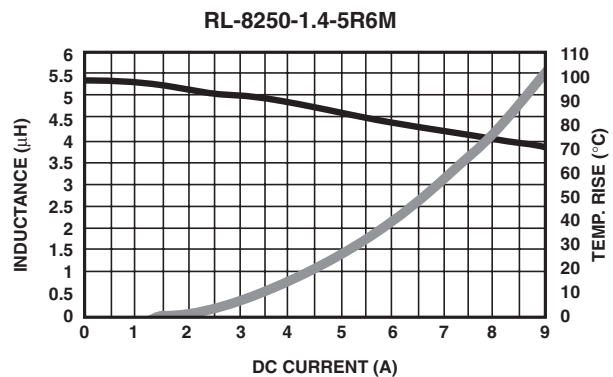
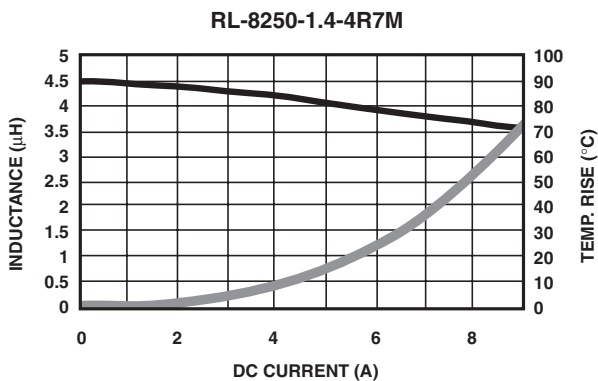
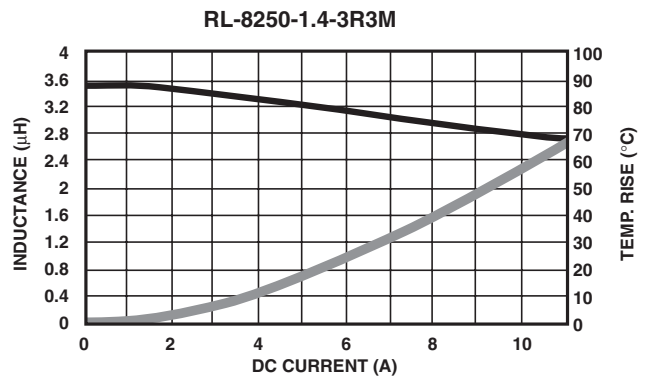
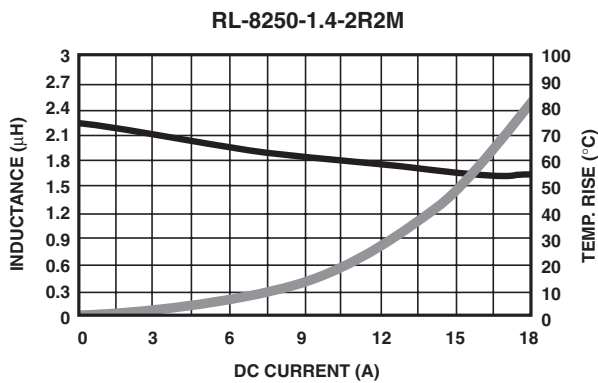
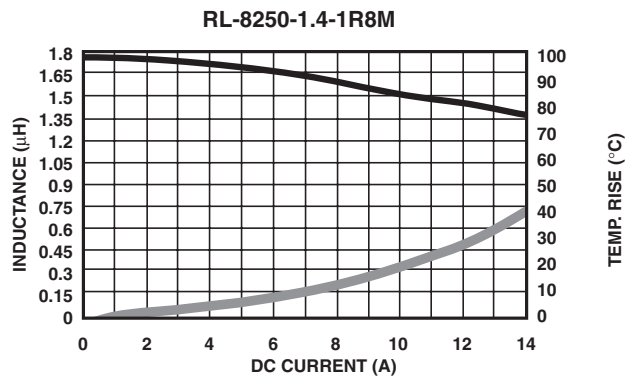
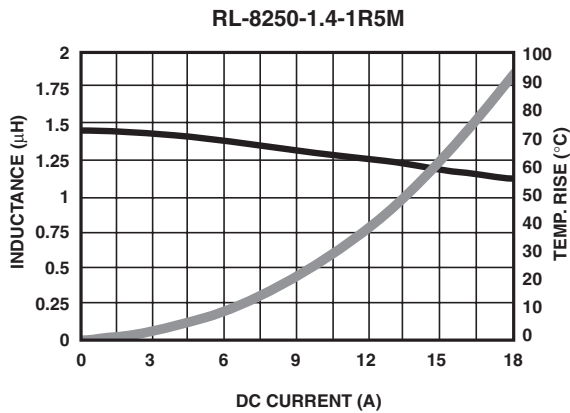
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 INDUCTANCE ( $\mu\text{H}$ )  
 TEMP. RISE ( $^{\circ}\text{C}$ )

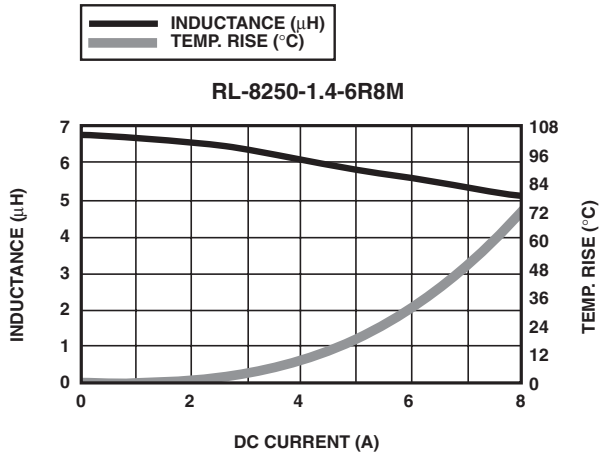


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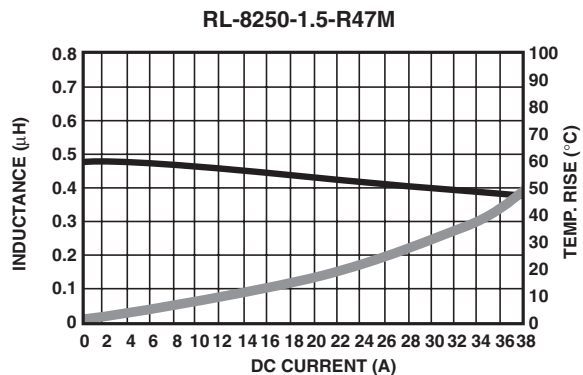
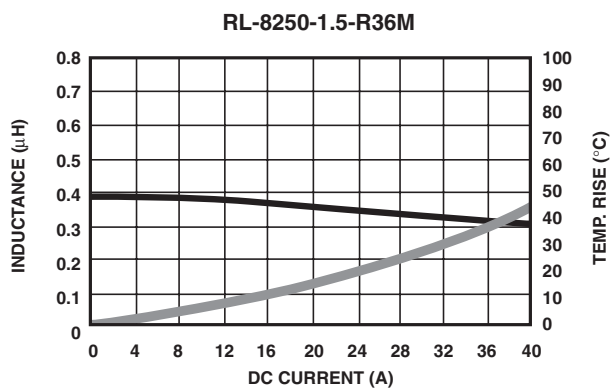
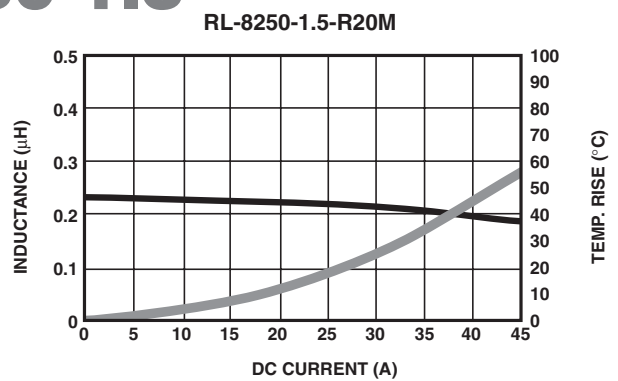
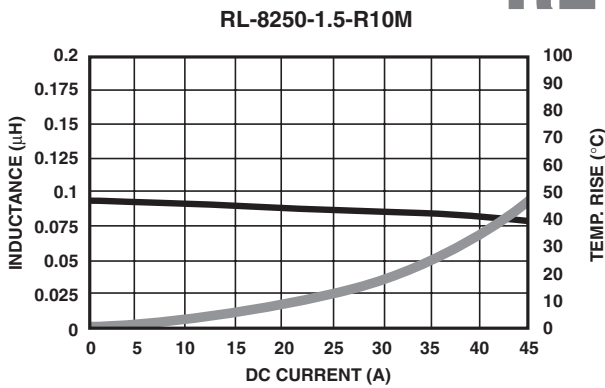
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# RL-8250-1.5

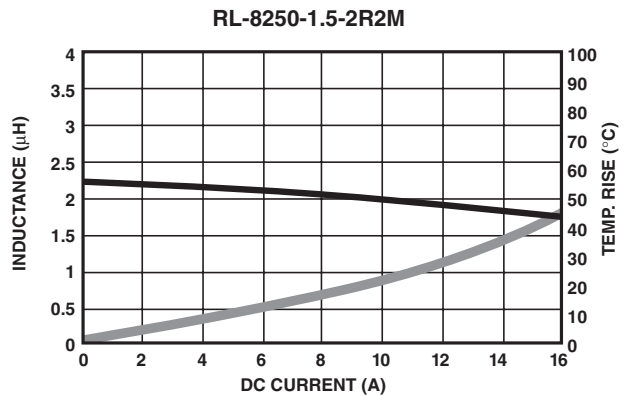
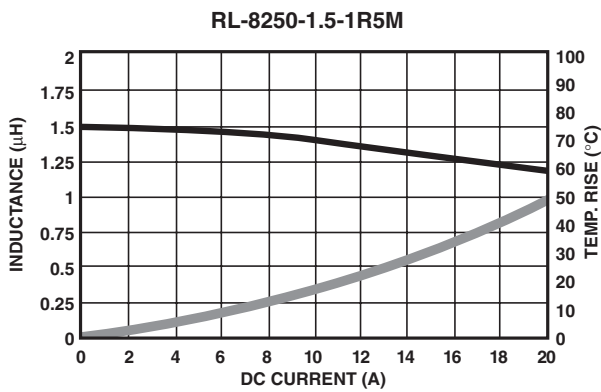
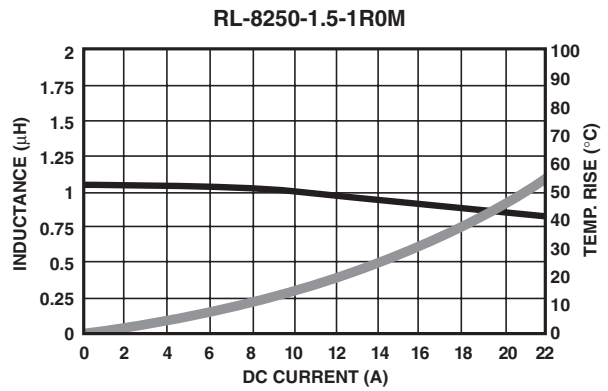
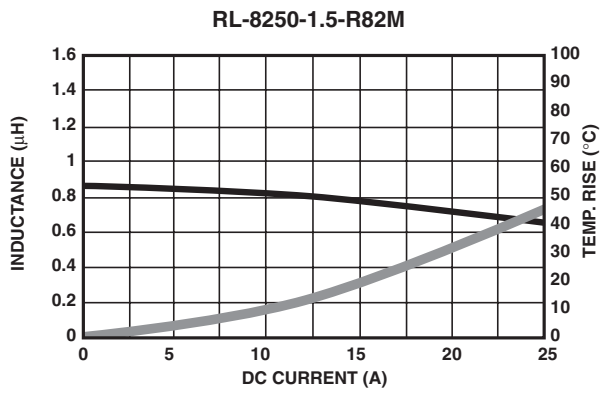
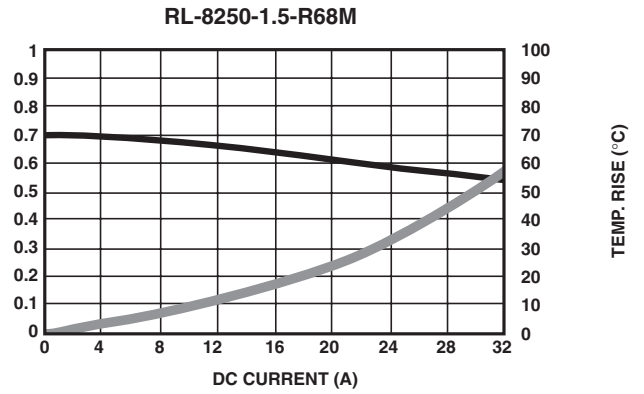
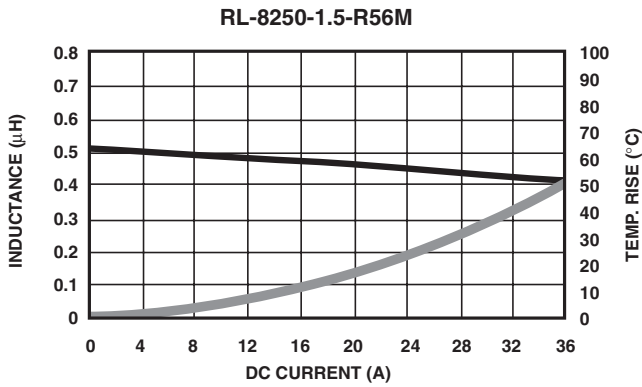


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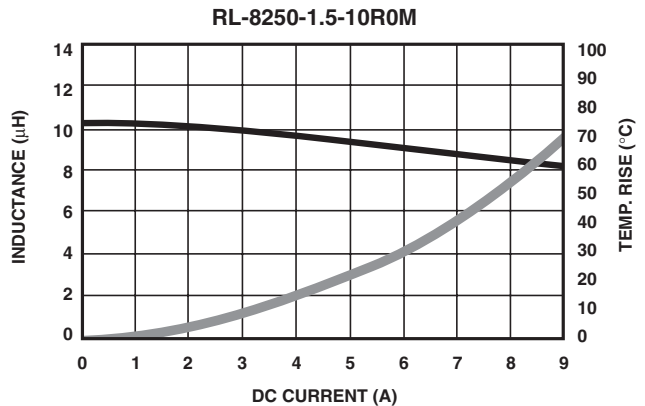
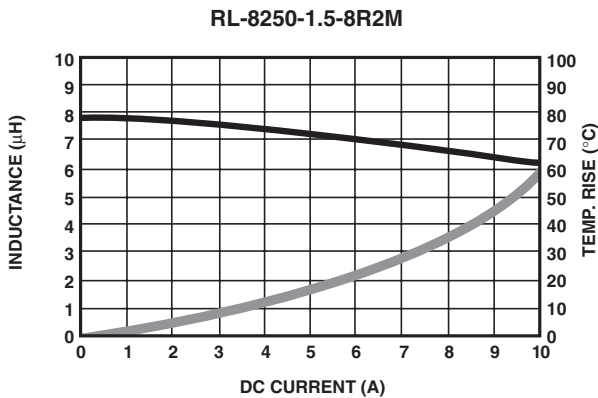
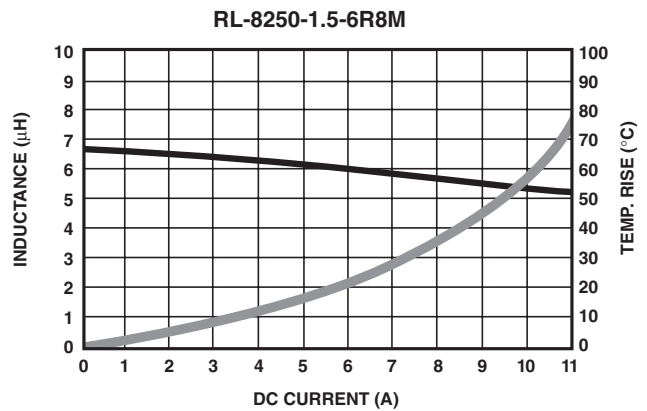
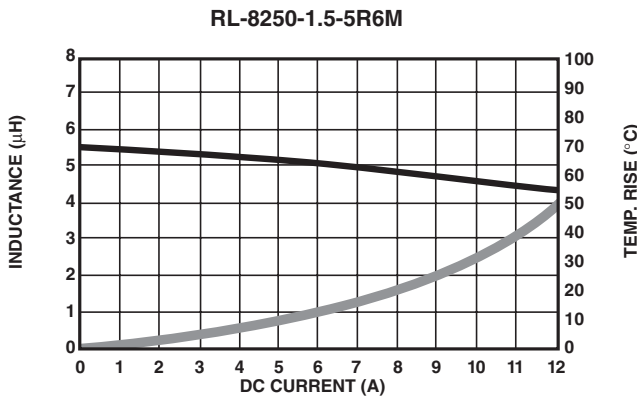
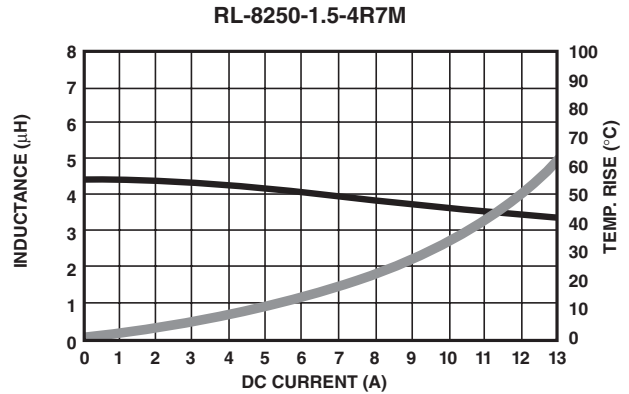
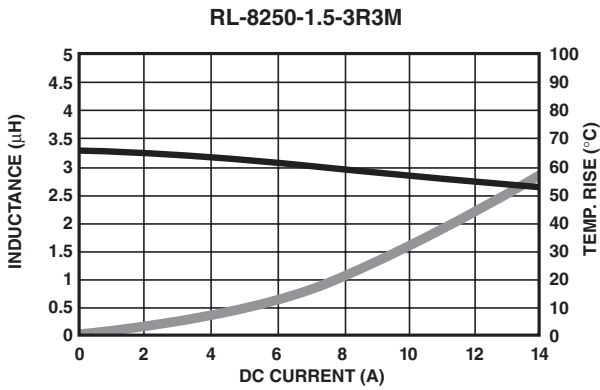
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INDUCTANCE ( $\mu\text{H}$ )  
 TEMP. RISE ( $^{\circ}\text{C}$ )



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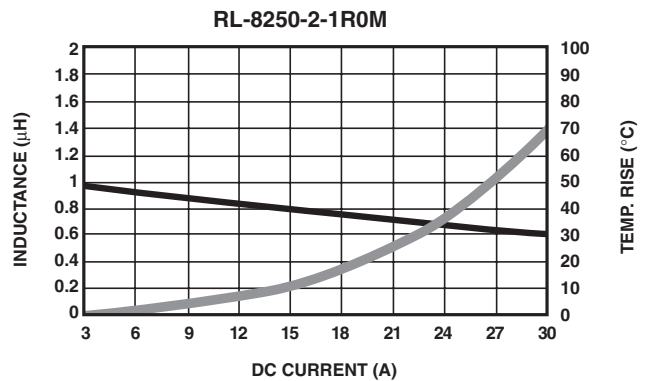
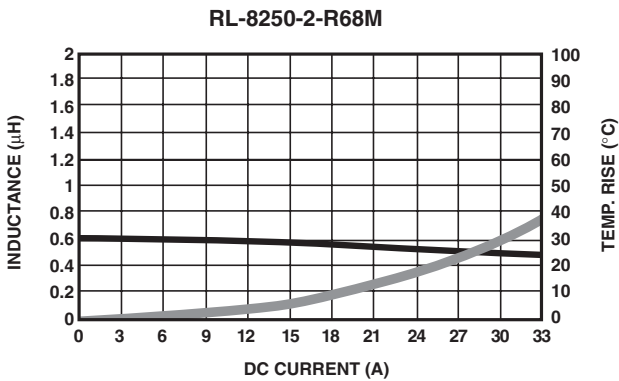
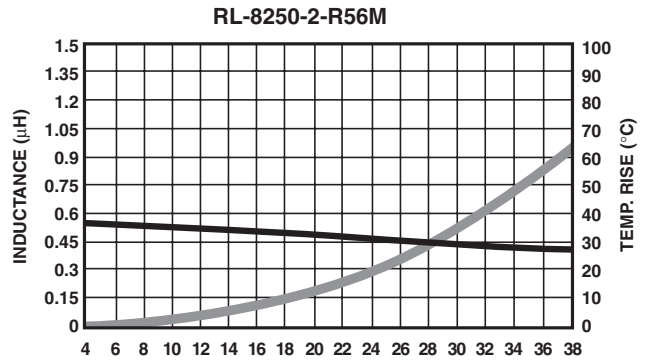
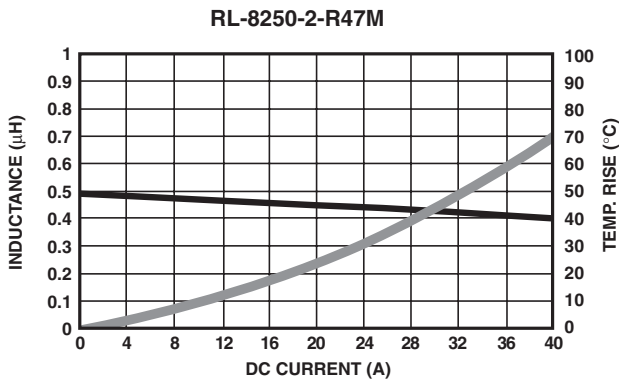
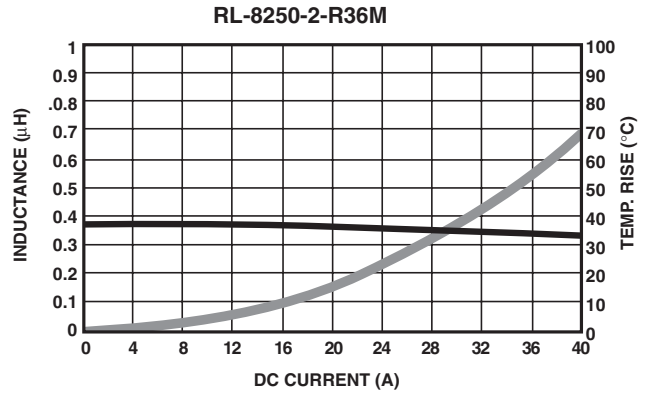
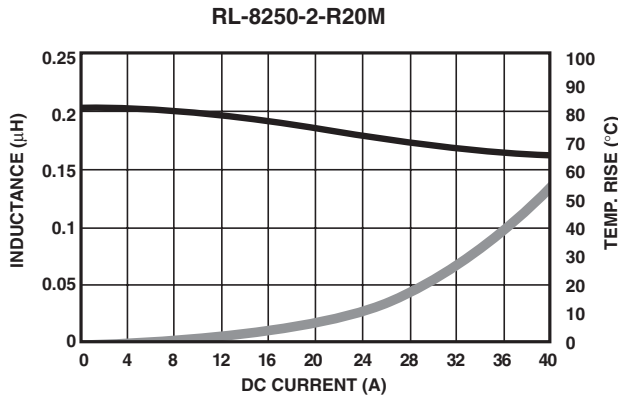
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# RL-8250-2

— INDUCTANCE ( $\mu\text{H}$ )  
 — TEMP. RISE ( $^{\circ}\text{C}$ )



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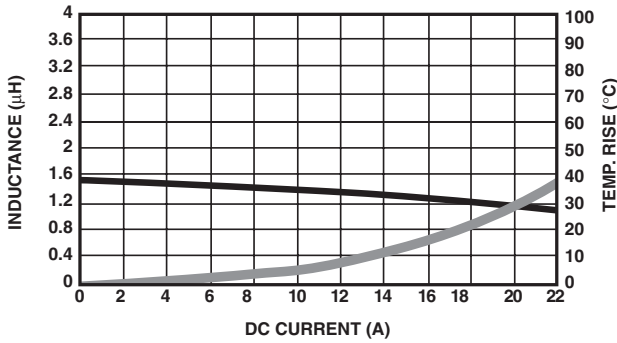
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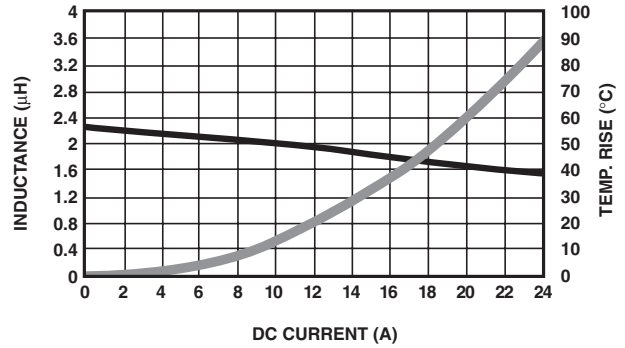




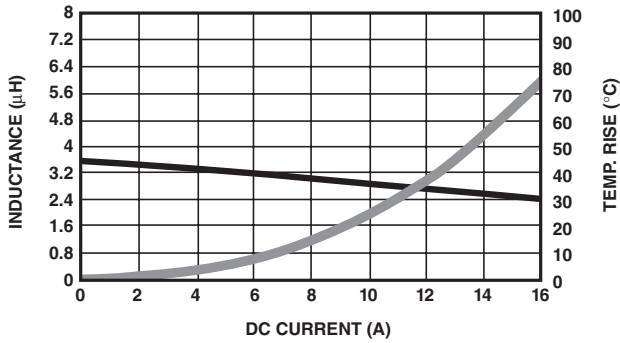
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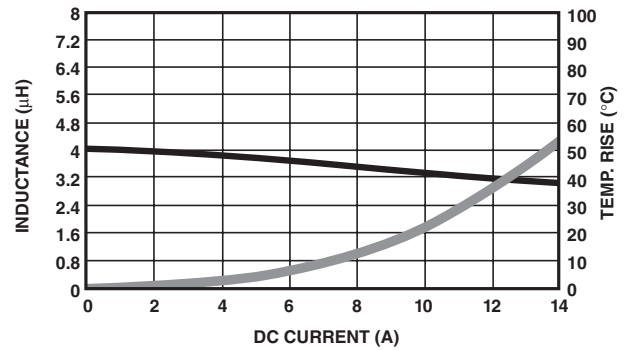
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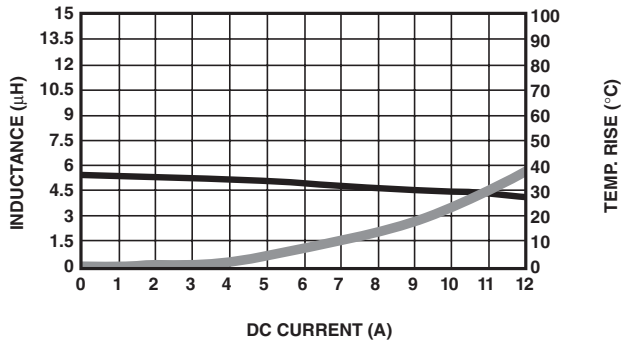
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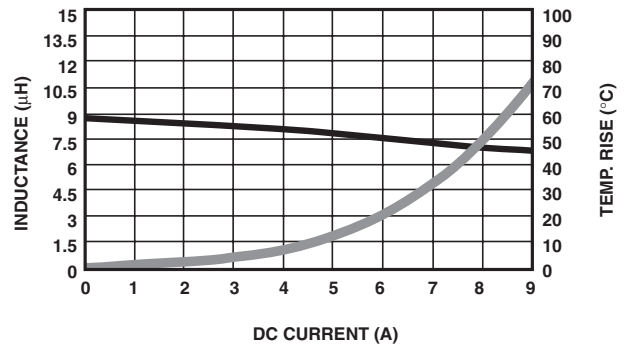
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**RL-8250-2-5R6M**



**RL-8250-2-8R2M**



**RENCO ELECTRONICS, INC.**

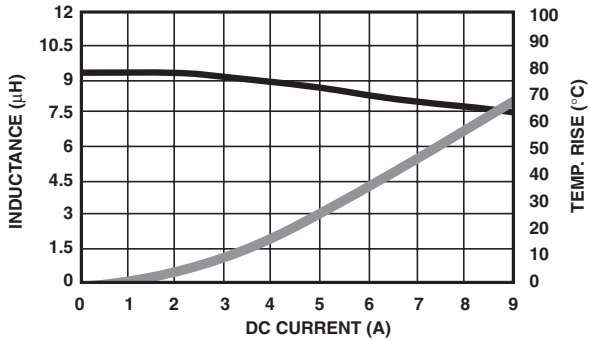
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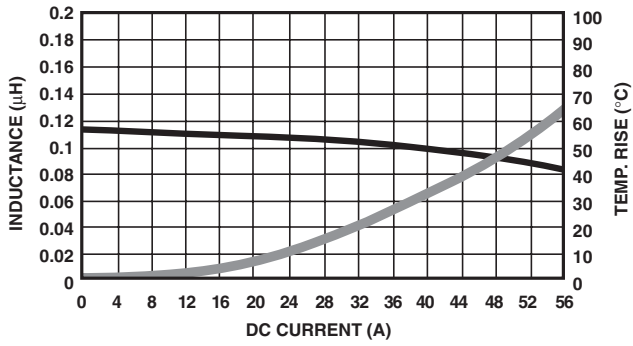
— INDUCTANCE ( $\mu\text{H}$ )  
 — TEMP. RISE ( $^{\circ}\text{C}$ )

RL-8250-2-10R0M

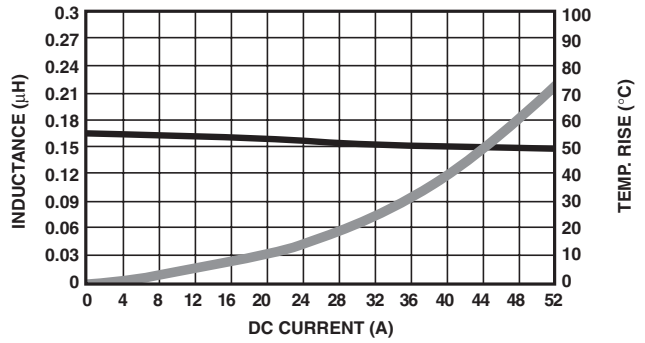


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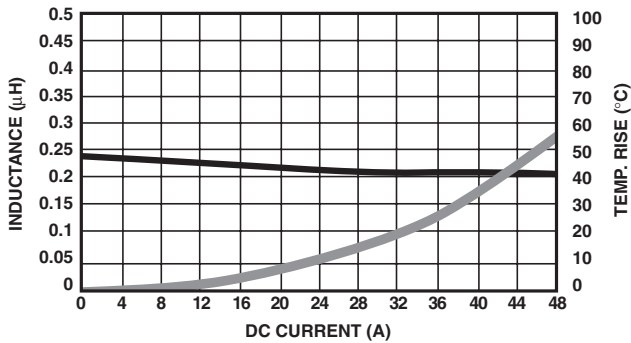
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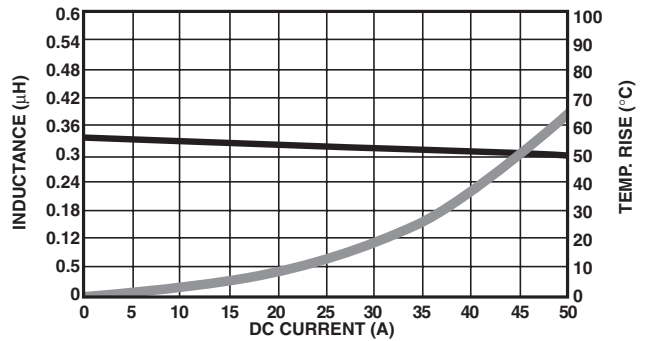
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RL-8250-3-R22M



RL-8250-3-R33M



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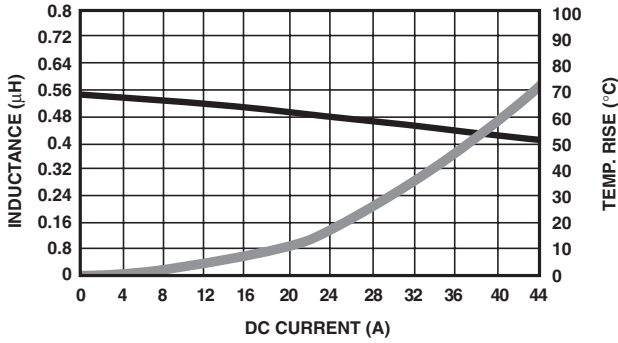
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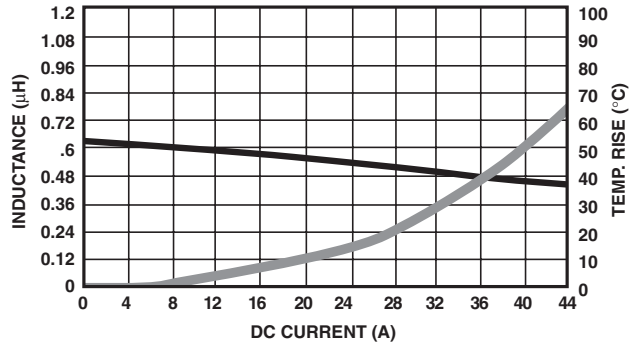
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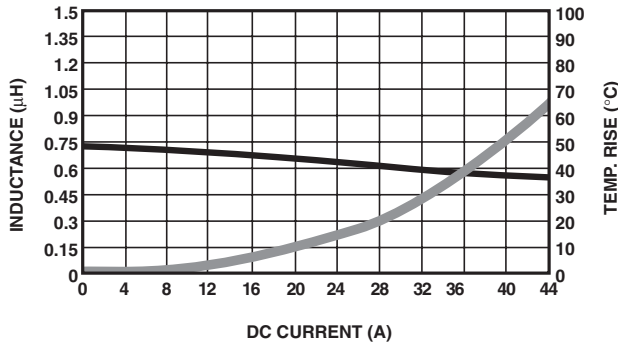
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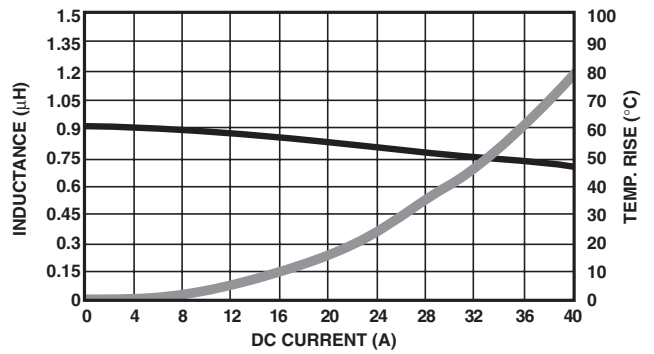
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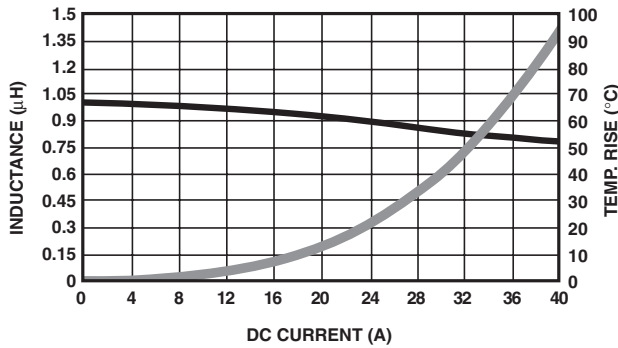
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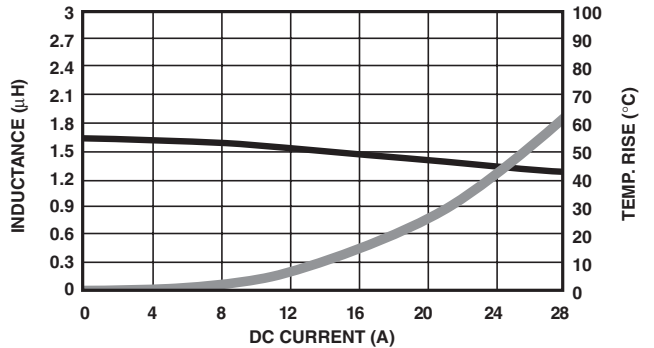
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**RL-8250-3-1R0M**



**RL-8250-3-1R5M**



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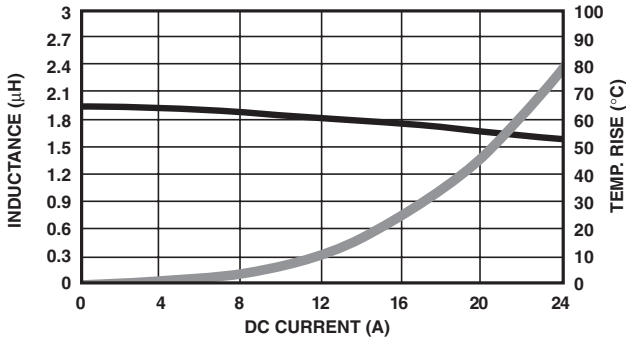
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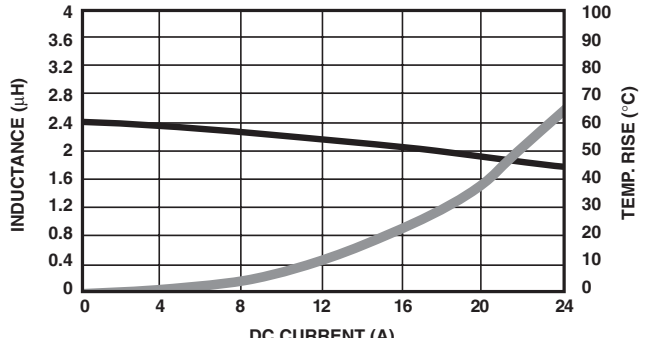
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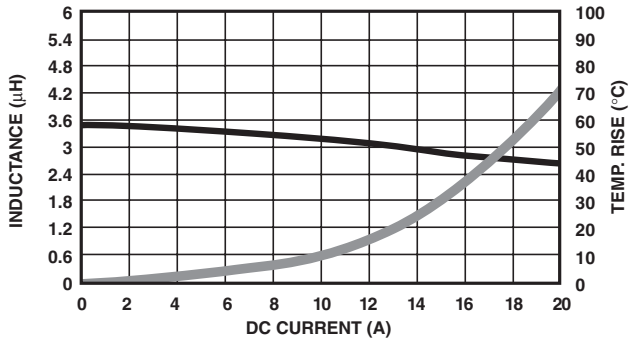
**RL-8250-3-1R8M**



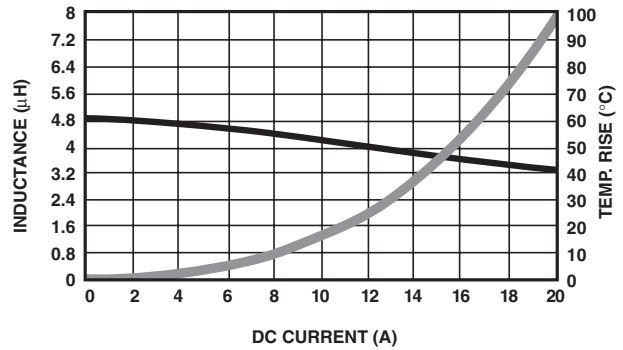
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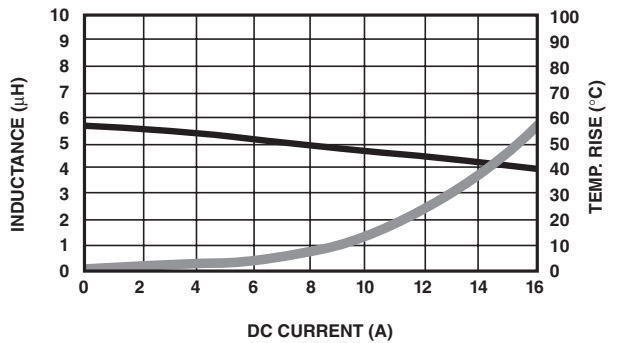
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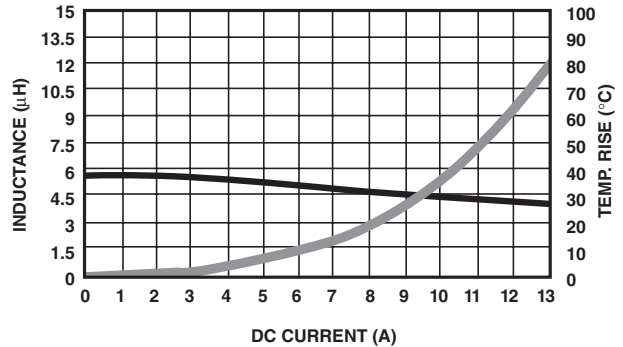
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**RL-8250-3-5R6M**



**RL-8250-3-6R8M**



**RENCO ELECTRONICS, INC.**

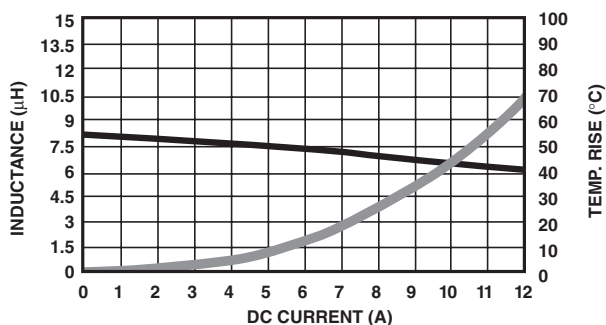
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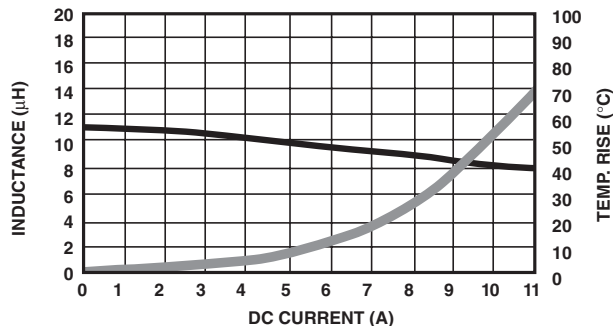
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**RL-8250-3-8R2M**

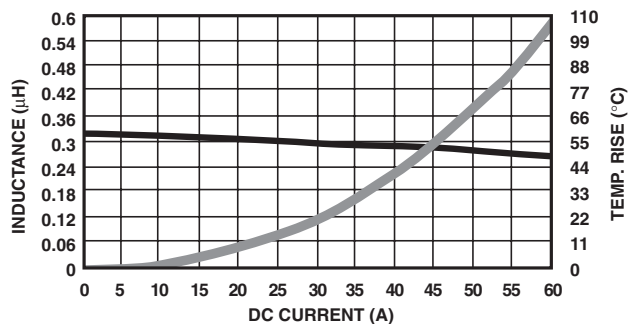


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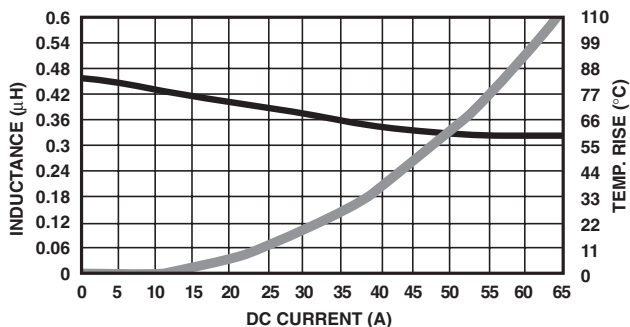


# RL-8250-4

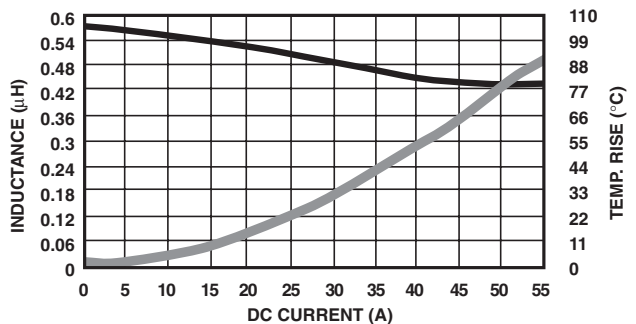
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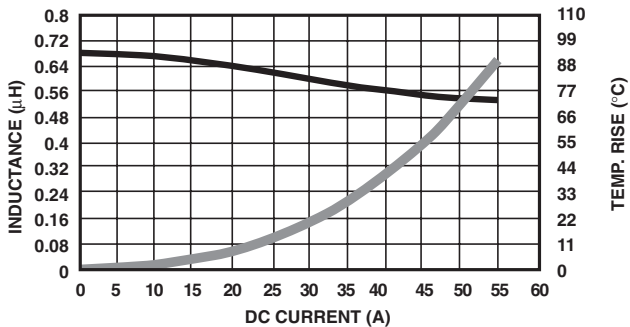
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**RL-8250-4-R56M**



**RL-8250-4-R68M**

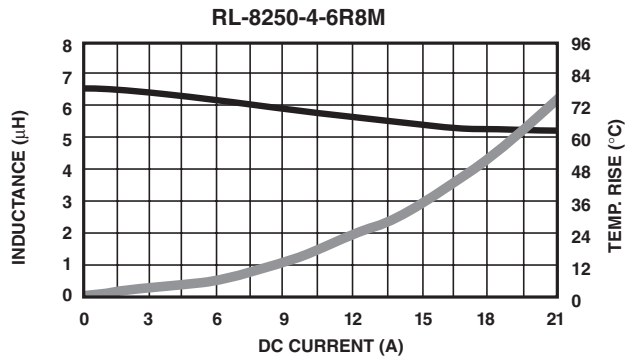
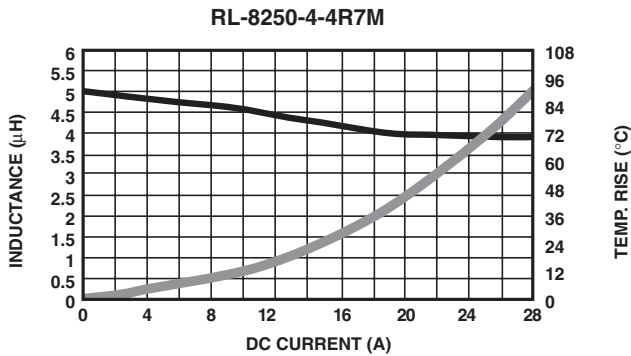
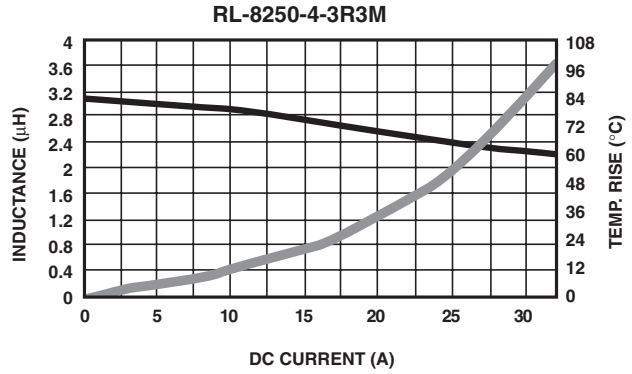
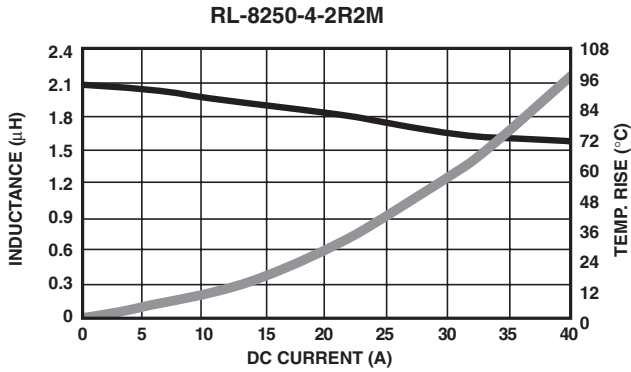
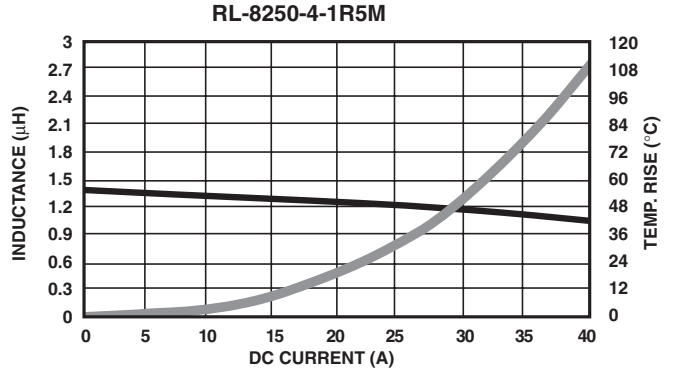
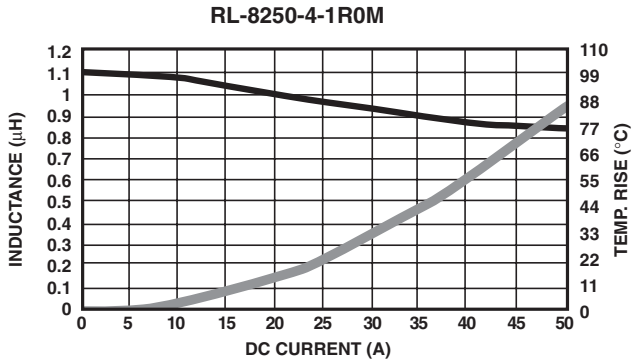


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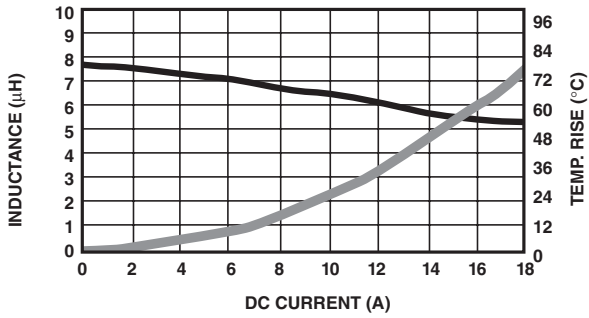
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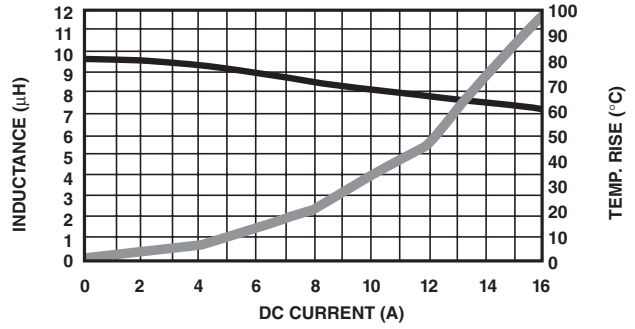
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