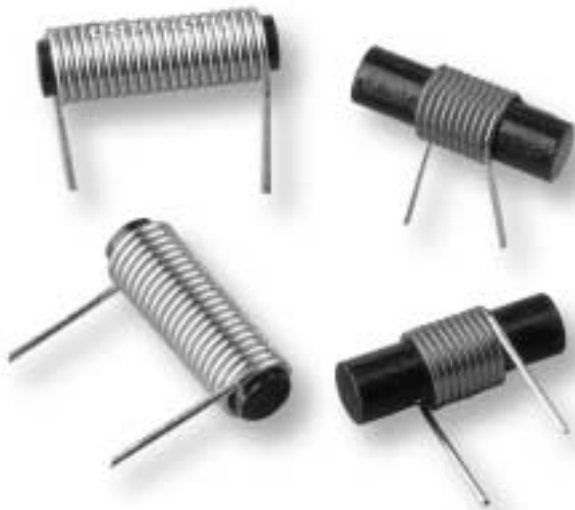




RL-1281

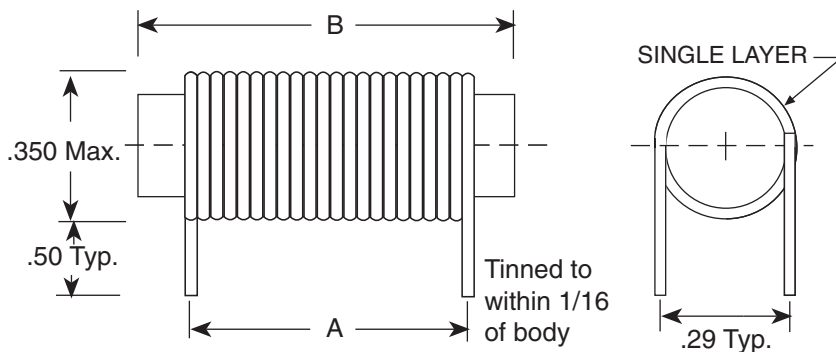
RL-1285 BAR CHOKES



Renco Heavy Duty, General Purpose Inductors use ferrite cores and offer a wide range of inductance values. Their compact size and pretinned leads make them easy to use in printed circuit boards.

Typical Applications:

- SCR/Triac Control Circuits
- Filters for Switching Regulators
- RF Circuits
- Audio Filters
- Hash Filters
- Power Supplies
- Power Amplifiers
- Chokes



Part No.	B Max.
RL-1281	1.000
RL-1285	1.125

NOTE: For "A" dimension see tables.

ALL DIMENSIONS IN INCHES



RENCO ELECTRONICS, INC.

595 International Place, Rockledge, FL 32955-4200 USA

(321) 637-1000 • Toll Free Engineering Hot line 800-645-5828

Fax: (321) 637-1600 Web Site: www.rencousa.com E-mail: sales@rencousa.com

SINCE 1955

RL-1281 MAX. CURRENT: 4 AMPS			
Renco Part No.	L μ H \pm 15%*	RDC Max. (Ohms)	Dimension "A"
RL-1281-22	.22	.003	.125
RL-1281-47	.47	.004	.125
RL-1281-68	.68	.005	.187
RL-1281-100	1.00	.006	.187
RL-1281-150	1.50	.007	.250
RL-1281-200	2.00	.008	.312
RL-1281-250	2.50	.009	.312
RL-1281-300	3.00	.010	.375
RL-1281-350	3.50	.011	.375
RL-1281-400	4.00	.012	.500
RL-1281-470	4.70	.013	.500
RL-1281-550	5.50	.014	.562
RL-1281-600	6.00	.015	.562
RL-1281-675	6.75	.016	.625
RL-1281-750	7.50	.017	.625
RL-1281-800	8.00	.018	.687
RL-1281-880	8.80	.019	.687
RL-1281-950	9.50	.020	.750
RL-1281-1000	10.00	.021	.750
RL-1281-1080	10.80	.022	.812
RL-1281-1150	11.50	.023	.812
RL-1281-1200	12.00	.024	.875
RL-1281-1250	12.50	.025	.875

RL-1285 MAX. CURRENT: 6 AMPS			
Renco Part No.	L μ H \pm 15%*	RDC Max. (Ohms)	Dimension "A"
RL-1285-22	.22	.002	.125
RL-1285-56	.56	.002	.167
RL-1285-82	.82	.004	.209
RL-1285-1.0	1.00	.004	.251
RL-1285-1.5	1.50	.005	.293
RL-1285-2.0	2.00	.006	.334
RL-1285-2.5	2.50	.006	.375
RL-1285-3.0	3.00	.007	.417
RL-1285-3.5	3.50	.008	.458
RL-1285-4.2	4.20	.008	.500
RL-1285-4.7	4.70	.009	.540
RL-1285-5.5	5.50	.009	.582
RL-1285-6.0	6.00	.010	.642
RL-1285-6.8	6.80	.011	.667
RL-1285-7.3	7.30	.011	.708
RL-1285-8.0	8.00	.012	.750
RL-1285-8.5	8.50	.013	.791
RL-1285-9.2	9.20	.013	.883
RL-1285-10.2	10.20	.015	.875

* NOTE: Inductance measured at 1 KHz.



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