

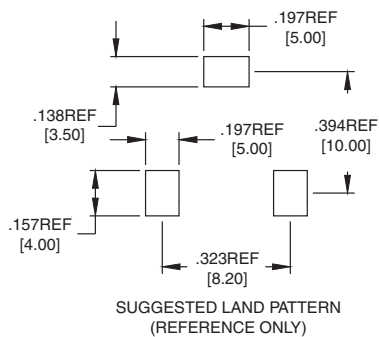
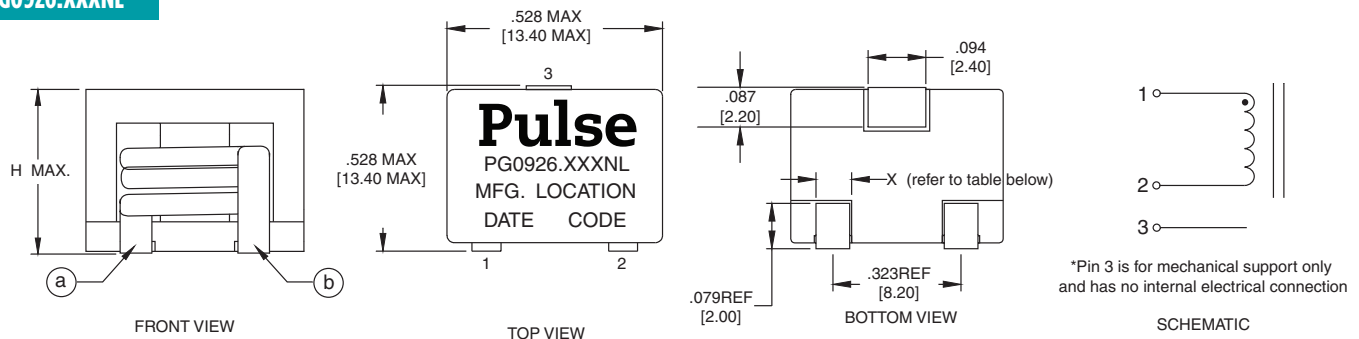
SMT Power Inductor

Round Wire Coils - PG0926NL series

Mechanicals

Schematics

PG0926.XXXNL



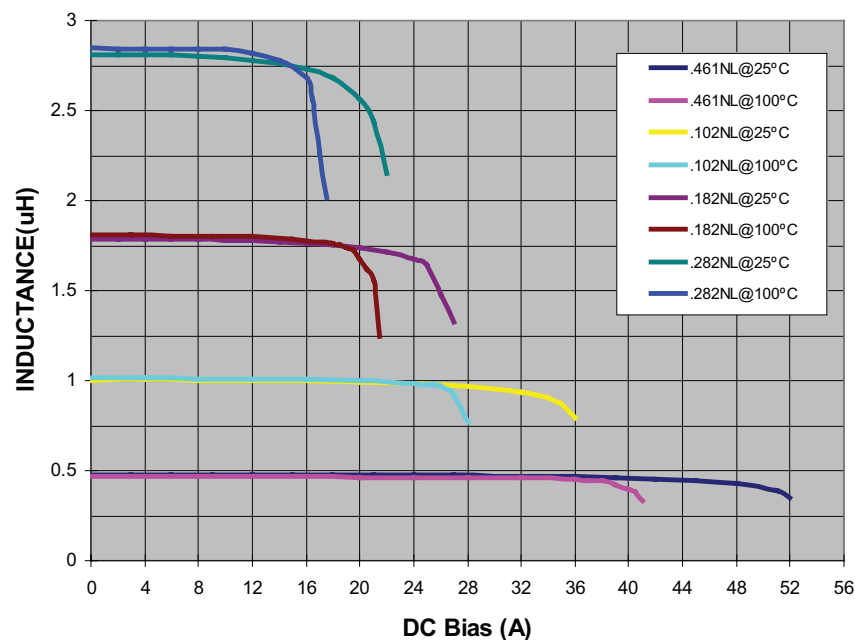
Weight.....4.5 grams
Tape and Reel.....300/reel

Dimensions: $\frac{\text{inched}}{\text{mm}}$

Unless otherwise specified, all tolerance are $\begin{matrix} +.010 \\ -0.25 \end{matrix}$

PART NUMBER	X(Ref.)	H (HEIGHT)
PG0926.461NL	2.0mm	8.0mm
PG0926.102NL	2.0mm	
PG0926.182NL	2.0mm	
PG0926.282NL	2.0mm	
PG0926.562NL	2.0mm	
PG0926.722NL	1.6mm	
PG0926.872NL	1.6mm	
PG0926.113NL	1.3mm	7.9mm
PG0926.153NL	1.3mm	
PG0926.223NL	1.0mm	

Typical Inductance vs DC Bias

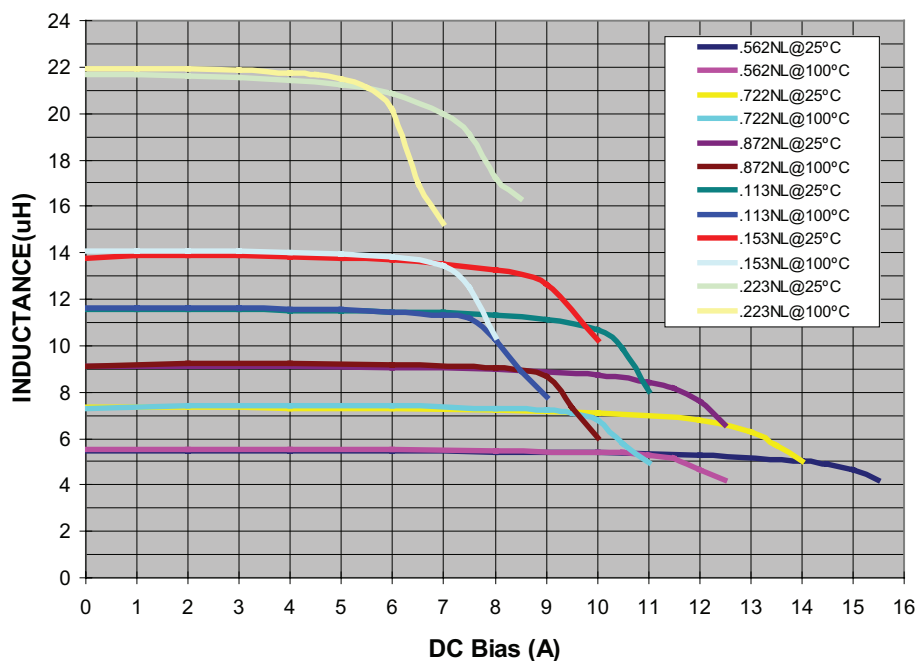


SMT Power Inductor

Round Wire Coils - PG0926NL series



Typical Inductance vs DC Bias



For More Information

Pulse Worldwide Headquarters

15255 Innovation Drive Ste 100
San Diego, CA 92128
U.S.A.

Tel: 858 674 8100
Fax: 858 674 8262

Pulse Europe

Pulse Electronics GmbH
Am Rottland 12
58540 Meinerzhagen
Germany

Tel: 49 2354 777 100
Fax: 49 2354 777 168

Pulse China Headquarters

Pulse Electronics (ShenZhen) CO., LTD
D708, Shenzhen Academy of
Aerospace Technology,
The 10th Keji South Road,
Nanshan District, Shenzhen, P.R.
China 518057

Tel: 86 755 33966678
Fax: 86 755 33966700

Pulse North China

Room 2704/2705
Super Ocean Finance Ctr.
2067 Yan An Road West
Shanghai 200336
China

Tel: 86 21 62787060
Fax: 86 2162786973

Pulse South Asia

3 Fraser Street
0428 DUO Tower
Singapore 189352

Tel: 65 6287 8998
Fax: 65 6280 0080

Pulse North Asia

1F, No.111
Xiyuan Road
Zhongli District
Taoyuan City 32057
Taiwan (R.O.C)

Tel: 886 3 4356768
Fax: 886 3 4356820

Performance warranty of products offered on this data sheet is limited to the parameters specified. Data is subject to change without notice. Other brand and product names mentioned herein may be trademarks or registered trademarks of their respective owners. © Copyright, 2019. Pulse Electronics, Inc. All rights reserved.