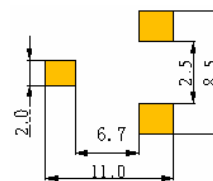
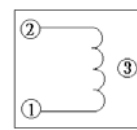
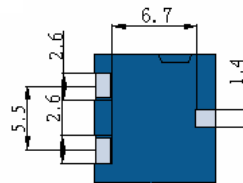
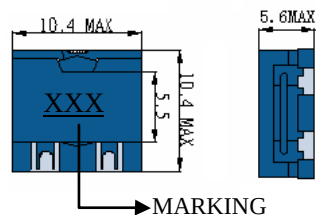


SMD POWER INDUCTORS

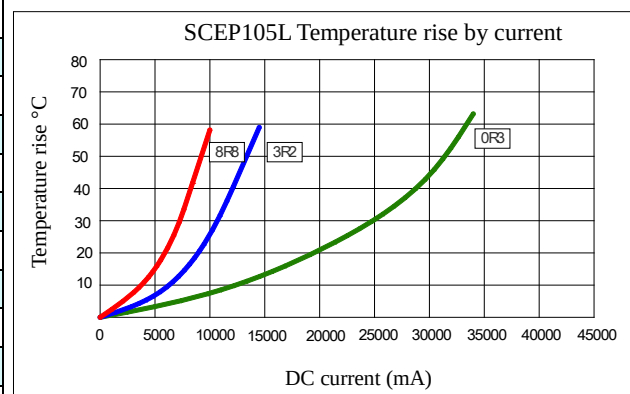
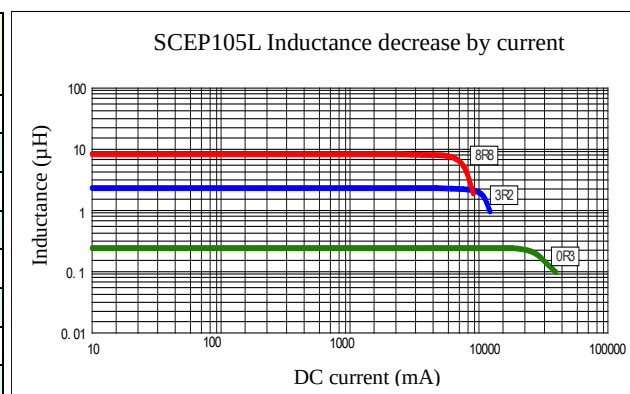


- Features

- 1 Excellent Power Density
2 Engineered to Provide High Efficiency



CHARACTERISTICS

[illegible]

- (1). Inductance tolerance for 0.36uH: $\pm 30\%$, for 0.8uH~8.8uH: $\pm 20\%$. Tested at 0.25V, 0ADC and 25°C
- (2). DCR measured at 25°C.
- (3). The DC current at which the inductance decreases by 25% from its initial value.
- (4). The DC current that results in a 40°C temperature rise from 25°C ambient.

[Click here for QUANTITY PER REEL & PACKING INFORMATION](#)

Custom versions available upon request.



belfuse.com/signal

© 2019 Signal Transformer –Specification subject to change without notice. 12.19

128 Atlantic Avenue, Lynbrook, NY 11563
Toll Free 866-239-5777 • Tel 516-239-5777 • Fax 516-239-7208
Sales@signaltransformer.com • techhelp@signaltransformer.com

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Bel:

[SCEP105L-7R2](#) [SCEP105L-R80](#) [SCEP105L-1R4](#) [SCEP105L-2R2](#) [SCEP105L-R36](#) [SCEP105L-3R2](#) [SCEP105L-8R8](#) [SCEP105L-5R7](#) [SCEP105L-4R3](#)