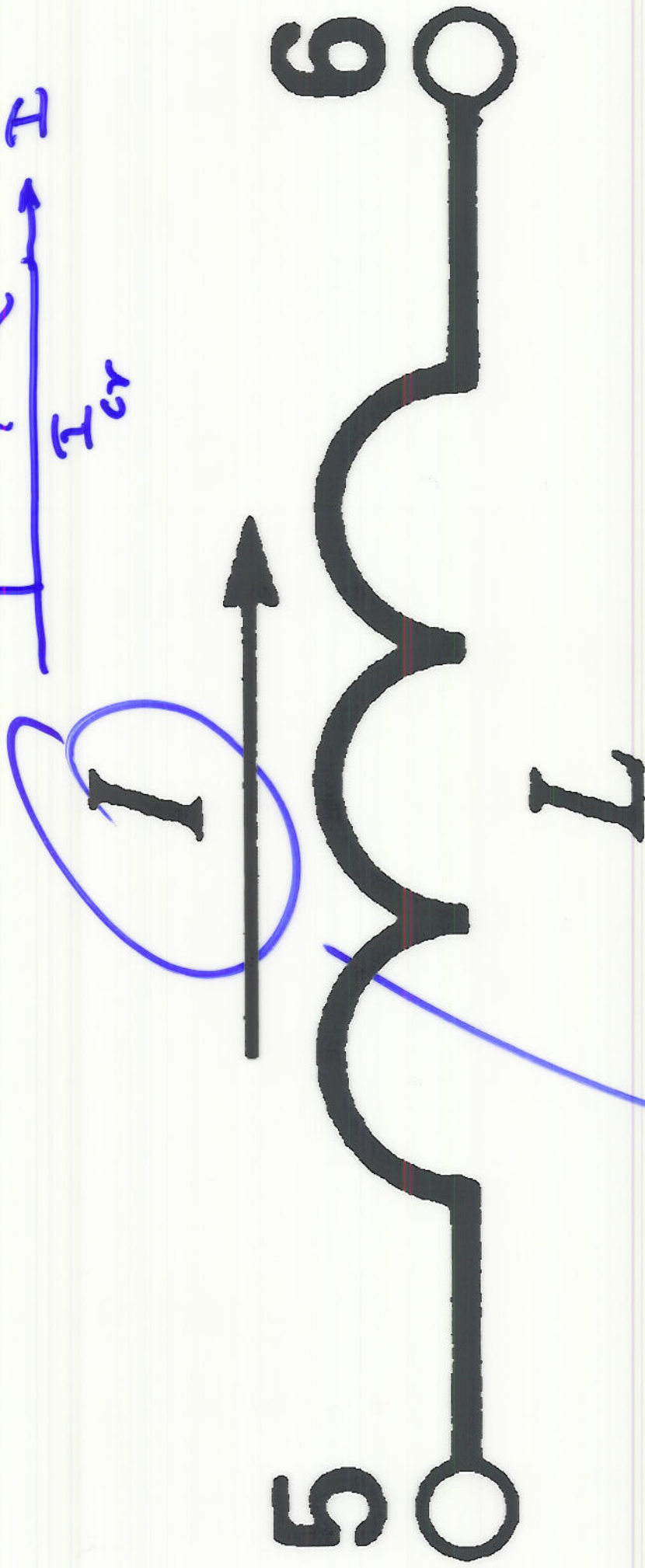
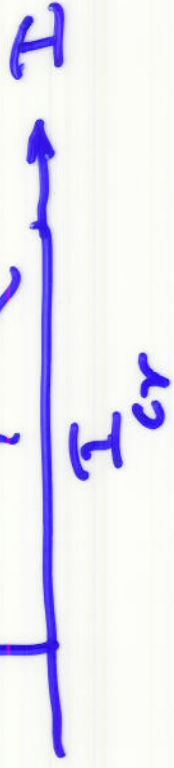
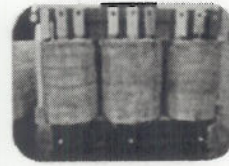
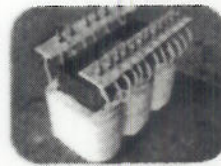
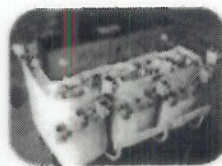


LC17 Why? LC18



$\nu$  levels in power:  $10^2$  A



#### Power Transformers

3000 Amp Transformers

Auto Transformers

Current Limiting Reactors

Furnace Transformers

Low Voltage/High Current Tx

Scott T Transformers

Specialty Coils

Tap Switch Transformers

Single Phase Transformers

Three Phase Transformers

Transformer Enclosures

Tx for Linear Power Supplies

Tx with Circuit Breakers

Multi-tap Transformers

Distribution Transformers

400Hz Transformers

Gapped Inductors

Rectifier Transformers

Home

Contact L/C Magnetics

## GAPPED INDUCTURS

Gapped inductors are used as current limiting reactors and DC filters for OEM applications. L/C Magnetics designs and builds gapped inductors to meet your exact requirements. We have more than 20,000 field proven magnetic product designs in our database covering the last 40 years.

### Gapped Inductor General Specifications:

**Current Ratings:** 1 amp to 3000 amp

**Voltage Ratings:** Up to 2000 VAC maximum

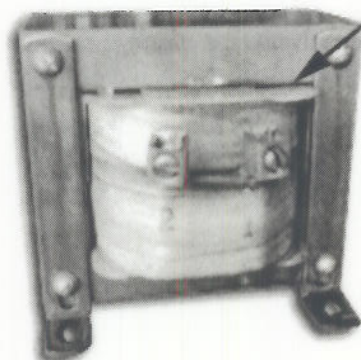
**Inductance:** 0.1 mH to 10 Henry (as specified by customer)

**Gapping:** Units are gapped to bring inductance within desired range

**Phase:** Single phase, three phase

**Frequency:** 50 Hz, 60 Hz, 400 Hz

**Taps:** 4 below nominal & 5 above nominal as an option.



Inductance  
can be changed by  
adjusting the gap

L/C Magnetics has considerable experience to build you gapped inductors per your requirements. For a specific application, please contact us toll free at (800) 595-7096, or send us an email at [info@lcmagnetics.com](mailto:info@lcmagnetics.com).



1139 N. Kraemer Place  
Anaheim, CA. 92806, USA  
(800) 595-7096 (within USA)  
Tel: (714) 666-0787  
Fax: (714) 666-1939  
[www.lcmagnetics.com](http://www.lcmagnetics.com)