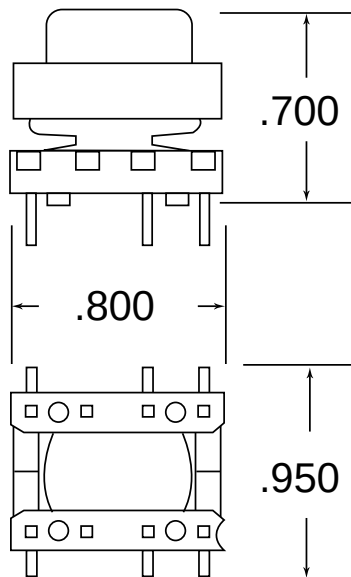




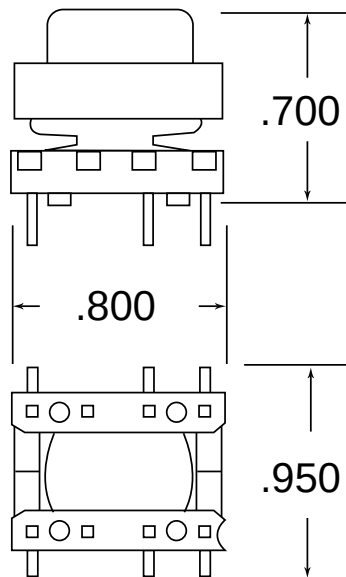
1102 Silver Lake Road, Cary, IL 60013-9919 800/322-COIL Fax 847/639-1469
email: info@coilcraft.com web: www.coilcraft.com

CONVERTER TRANSFORMERS AND FILTER CHOKE FOR USE WITH MOTOROLA MC33362 AND MC33363

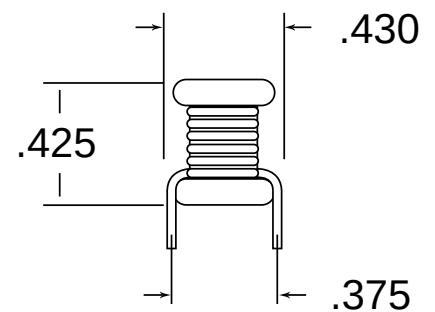
S5069-A



S5502-A



S5088-A



Inductance Pins 1-8 = $370 \mu\text{H} \pm 10\%$ *

DC Resistance:

Pins 1-8 = $.290 \Omega$ Max

Pins 2-7 = $.200 \Omega$ Max

Pins 5-4 = $.008 \Omega$ Max

Isolation Pri - Sec = 1500 Vrms

*Tested at 100 kHz, .6 Vrms

20 Watts Output, 92-138 V ac Input

Inductance Pins 1-8 = $100 \mu\text{H} \pm 10\%$ **

DC Resistance:

Pins 1-8 = $.595 \Omega$ Max

Pins 2-7 = $.135 \Omega$ Max

Pins 5-4 = $.010 \Omega$ Max

Isolation Pri - Sec = 1500 Vrms

**Tested at 100 kHz, .8 Vrms

8 Watts Output, 85-265 V ac Input

Inductance = $5 \mu\text{H} \pm 10\%$ ***

DC Resistance: $.011 \Omega$ Max

Saturation Current = 5 A DC

Rated Continuous Current =

2.7 A DC

***Tested at 100 kHz, .1 Vrms