

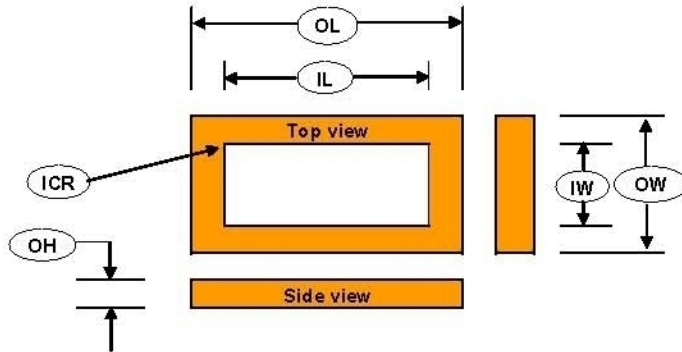


**Swiger Coil Systems, LLC.**  
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## Edgewound Coil Data

<b>Company Name</b> _____	<b>Contact</b> _____
<b>Phone Number</b> _____	<b>Fax Number</b> _____



_____ <b>OL</b> Overall Length	_____ <b>Manufacture / OEM</b>
_____ <b>IL</b> Inside Length	_____ <b>HP</b>
_____ <b>OW</b> Overall Width	_____ <b>Frame / Model</b>
_____ <b>IW</b> Inside Width	_____ <b>Drawing #</b>
_____ <b>ICR</b> Inside corner radius	_____
_____ <b>OH</b> Overall height	_____

_____ <b>Asbestos Reinsulate</b>	_____ <b>Machined bevel</b>
_____ <b>Non Asbestos Reinsulate</b>	_____ <b>Weight of coil / lbs. ( if known )</b>
_____ <b>Manufacture New Coils</b>	_____ <b>Coil only (Qty.)</b>
_____ <b>Wire thickness</b>	_____ <b>Coil &amp; Pole piece (Qty.)</b>
_____ <b>Wire width</b>	_____ <b>Pole piece dimensions</b>
_____ <b>Total number of turns</b>	_____ <b>Groundcell on Coil</b>
_____ <b>Total Extended turns</b>	_____ <b>Groundcell on Pole piece</b>

When viewing the coil from the top going down is the winding direction:	_____ <b>Clockwise</b>
	_____ <b>Counter clockwise</b>