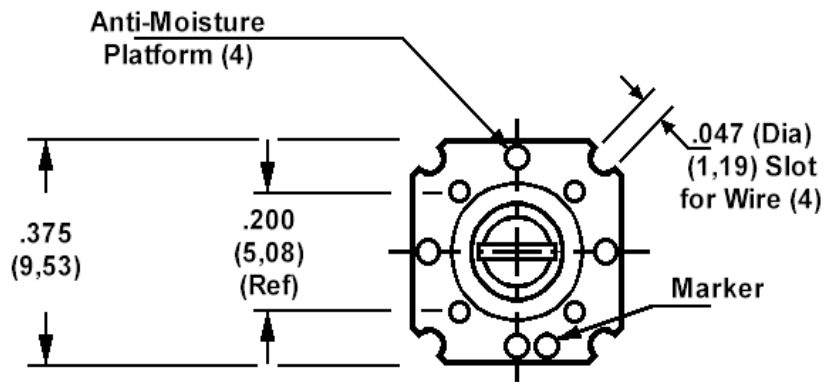
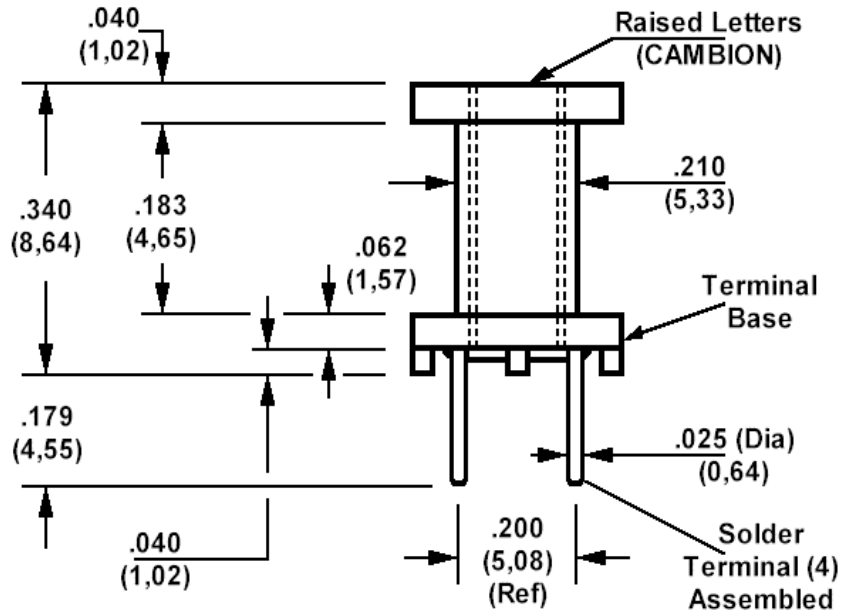
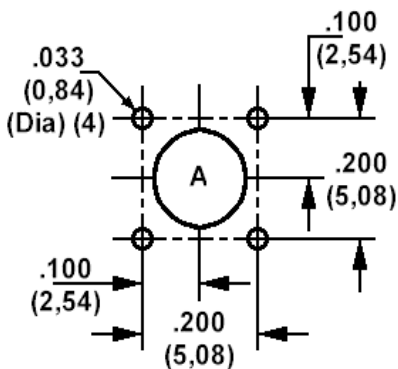


## 534-3623, Coil Form, Unshielded, Vertical, .210 (5,33) Winding Diameter

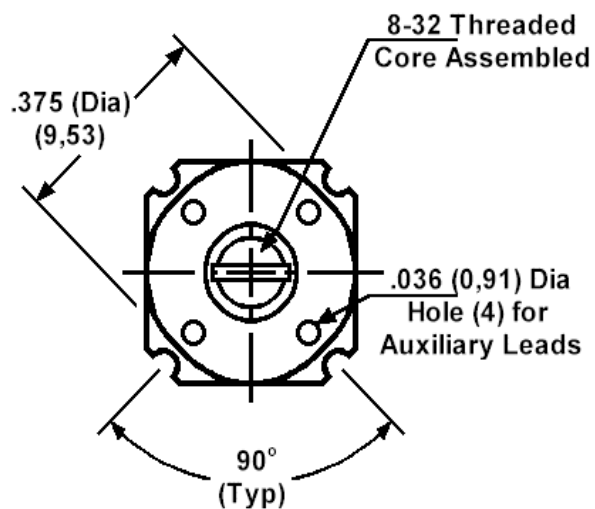


VIEWED FROM BASE

### RECOMMENDED MOUNTING HOLES



A = Optional .140 (3,56) Dia Hole for Thru Base Tuning



VIEWED FROM ABOVE

**How to order code**  
**534-3623-XX-00-00**  
**Basic Part No (XX = Frequency Range)**

<b>Operating Frequencies and Materials</b>				
<b>Basic Part # (XX)</b>	<b>Recommended Oper. Freq. (MHz)</b>	<b>Core Material</b>	<b>Core Colour Code</b>	
534-3623	-01	.2 - 1.5	Carbonyl C	Yellow
	-02	1.0 - 20.0	Carbonyl E	Red
	-03	20.0 - 50.0	Carbonyl J	Green
	-04	50.0 - 200.0	122865A	White
	-05	100.0 & Up	Brass	None
	-06	2.0 - 40.0	Carbonyl TH	Purple
	-07	40.0 - 300.0	Carbonyl SF	Blue

<b>MATERIAL SPECIFICATIONS</b>			
<b>Component</b>	<b>Material</b>	<b>Finish</b>	
Coil Form	Polypropylene	-	
Terminal Base	Mounting Pin	Brass	Hot Solder Dip - Centrifuged
	Base	Diallyl, Type SDG-F	-
Tuning Core	Brass	Brass	Rhodium Flash over Silver
	Powdered Iron	Powdered Iron	Moisture Proofed

**Temperature Range: -55°C to +105°C**

Tolerance unless otherwise stated  $\pm .005$  (0,13)