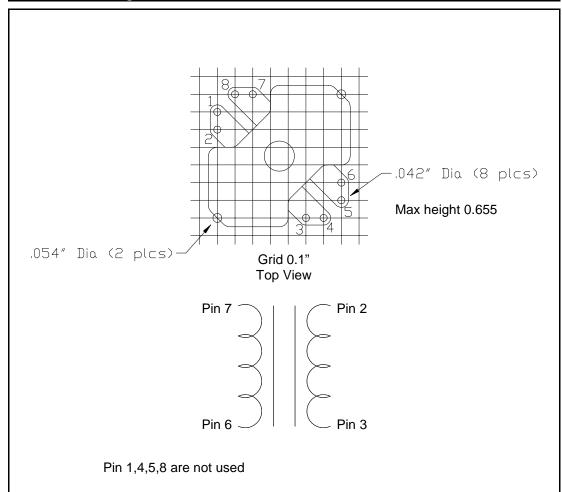
## Inductor KR Model 2251

## Inductor Model 2251

Parameter	Test Condition				
Inductance L23	Measured from terminal 2 to terminal 3 with terminals 6 and 7 open, Frequency = $10$ KHz, DC current 0 to $80$ mA				
Inductance L67	Measured from terminal 6 to terminal 7 with terminals 2 and 3 open, Frequency = 10 KHz, DC current 0 to 80 mA				

Specifications								
Part Number	2251-4	2251-6	2251-9	2251-10	2251-11	2251-14	2251-17	
L23	4 mHy	6 mHy	9 mHy	10 mHy	11 mHy	14 mHy	17 mHy	
L67	4 mHy	6 mHy	9 mHy	10 mHy	11 mHy	14 mHy	17 mHy	

## Outline Drawing



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Diameters shown are recommended hole sizes