

# Inductor

KR Model  
2224

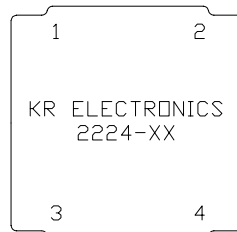
## Inductor Model 2224

Parameter	Test Condition
<b>Inductance L13</b>	Measured from terminal 1 to terminal 3 with terminals 2 and 4 open, Frequency = 10 KHz, DC current 0 to 80 mA
<b>Inductance L24</b>	Measured from terminal 2 to terminal 4 with terminals 1 and 3 open, Frequency = 10 KHz, DC current 0 to 80 mA

## Specifications

Part Number	2224-6	2224-9	2224-10	2224-11	2224-14	2224-17
<b>L13</b>	6 mHy	9 mHy	10 mHy	11 mHy	14 mHy	17 mHy
<b>L24</b>	6 mHy	9 mHy	10 mHy	11 mHy	14 mHy	17 mHy

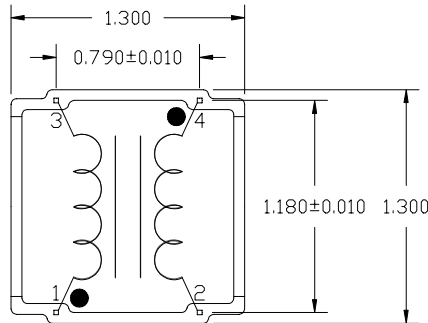
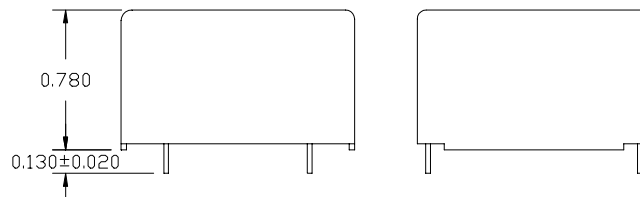
## Outline Drawing



(TOP VIEW)

Where XX indicates dash number:

2224-6  
2224-9  
2224-10  
2224-11  
2224-14  
2224-17



(BOTTOM VIEW)

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Square leads 0.032" x 0.032" ± 0.005"  
Lead length from seating plane 0.130" ± 0.020"  
Tolerance unless noted ± 0.020"