

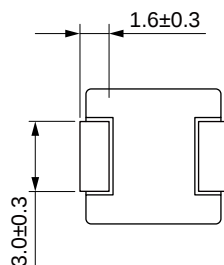
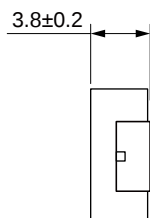
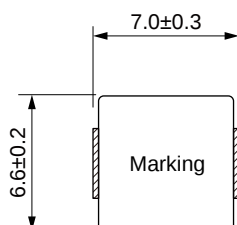
## MDA Series

### SMD Low Profile High Current Molded Inductor

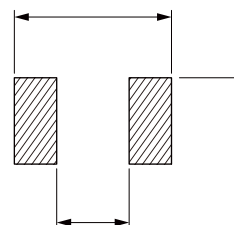
#### Size 7040



Dimensions: [mm]



Land Pattern: [mm]

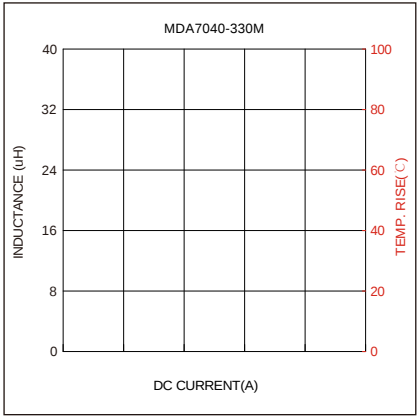
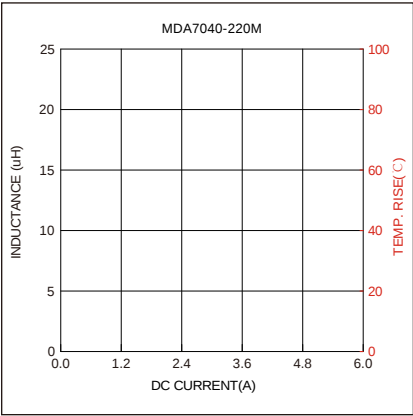
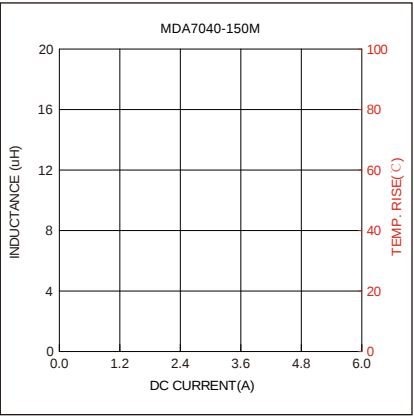


Electrical Properties:



| Tolerance | Current<br>Typ.<br>y4n15/C2 1 T1.5 |
|-----------|------------------------------------|
|           |                                    |
|           |                                    |

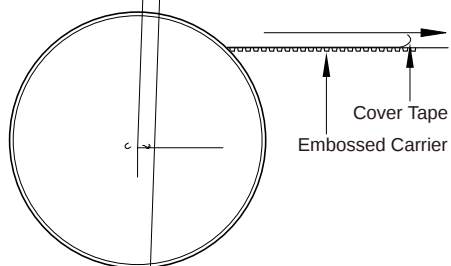
Saturation Current will cause L to drop approximately 30%  
Temperature Rise Current: The actual value of DC current when the temperature rise is  $\Delta T=40^{\circ}\text{C}$







Reel Dimension: [mm]



Packaging Quantity: