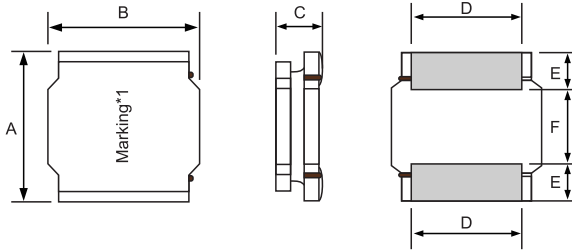


## HNR6040S Series

### TYPE

### DIMENSION

HNR6040S



A:  $6.0 \pm 0.3$   
 B:  $6.0 \pm 0.3$   
 C: 4.0Max  
 D:  $4.9 \pm 0.3$   
 E:  $1.55 \pm 0.3$   
 F:  $2.9 \pm 0.3$

### SPECIFICATION

Part Number	Inductance @100kHz,1V	DC Resistance ( $\pm 30\%$ )	Min. Self-resonant Frequency	Saturation Current	Heat Rating Current
Units Symbol	$\mu\text{H}$ L	$\Omega$ DCR	MHz S.R.F	A Isat	A I <sub>rms</sub>
HNR6040S330KT	$33 \pm 10\%$	0.137	7.8	1.65	1.45

can design any part to your requirements with different inductance.

\* All parameters as this content presented are subject to final specifications both sides confirmed.