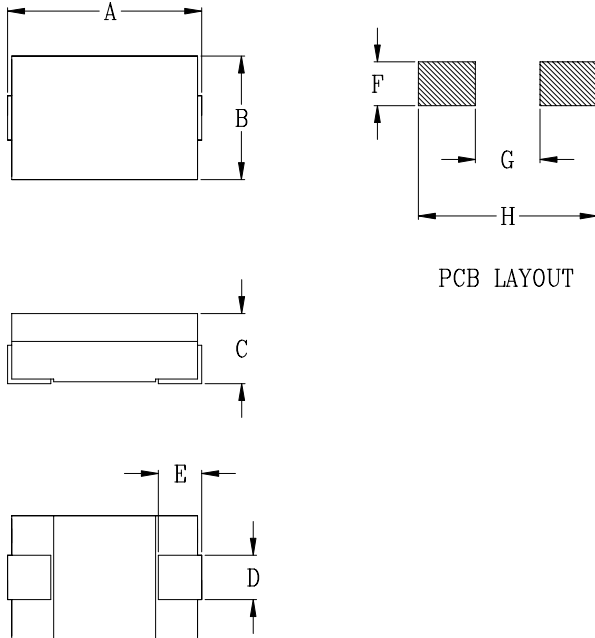




## DELTA P/N : HCB126032 Series

### Mechanical dimensions



Dimensions (Unit : mm)

A	12.0 MAX
B	6.0 MAX
C	3.2 MAX
D	3.1
E	2.5
F	3.6
G	6.4
H	12.5

### Electrical Characteristics

Delta P/N	$L^1$ (nH)	Li (nH)	DCR (m $\Omega$ )	$I_{sat}^2$ (A)	$I_r^3$ (A)
HCB126032-201	200	160	0.3 MAX	24	33

1. Tolerance of inductance :  $\pm 20\%$
2.  $I_{sat}$  is the DC current which cause the inductance drop to Li.
3.  $I_r$  is the DC current which cause the surface temperature of the part increase approximately 40 .
4. Operating temperature: -40 to 125 (Self-temperature rise included).