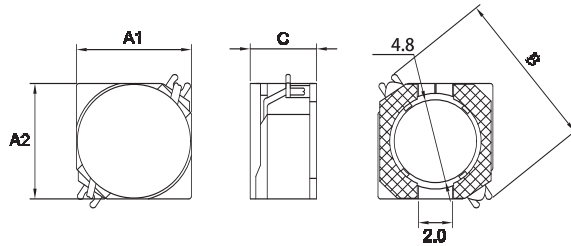
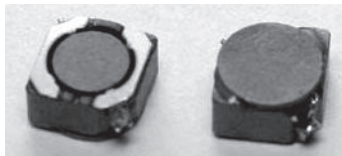


### HCRH6D38 TYPE

#### TYPE

#### HCRH 6D38



**A1: 7.0 MAX.**  
**A2: 7.0 MAX.**  
**B: 9.5 MAX.**  
**C: 4.0 MAX.**

#### SPECIFICATION

ITEM	L	DCR	IDC
HCRH6D38	( $\mu$ H)	MAX.(m $\Omega$ )	MAX.(A)
3R3N	3.3 $\pm$ 30%	27	3.50
5R0N	5.0 $\pm$ 30%	34	2.90
6R2N	6.2 $\pm$ 30%	36	2.50
7R4N	7.4 $\pm$ 30%	38	2.30
8R7N	8.7 $\pm$ 30%	40	2.20
100N	10 $\pm$ 30%	49	2.00
120N	12 $\pm$ 30%	54	1.70
150N	15 $\pm$ 30%	62	1.60
180N	18 $\pm$ 30%	71	1.50
220N	22 $\pm$ 30%	80	1.30
270N	27 $\pm$ 30%	102	1.20
330N	33 $\pm$ 30%	116	1.10
390N	39 $\pm$ 30%	125	1.00
470N	47 $\pm$ 30%	153	0.95
560N	56 $\pm$ 30%	182	0.85
680N	68 $\pm$ 30%	195	0.75
820N	82 $\pm$ 30%	220	0.70
101N	100 $\pm$ 30%	285	0.65

N:  $\pm$  30%

\* Hong can design any part to your requirements with different inductance.

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