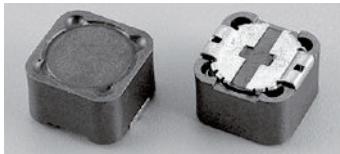


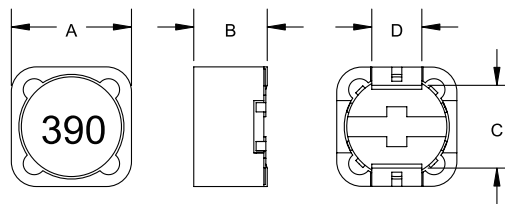
HCRH125 TYPE

TYPE

HCRH 125



DIMENSION



A: 12 ± 0.3
 B: 6 MAX.
 C: 8 ± 0.3
 D: 5 ± 0.2

SPECIFICATION

ITEM	L	DCR	IDC
HCRH125	(μH)	MAX. ($\text{m}\Omega$)	MAX. (A)
100M	$10 \pm 20\%$	34	4.00
120M	$12 \pm 20\%$	37	3.50
150M	$15 \pm 20\%$	43	3.30
180M	$18 \pm 20\%$	45	3.00
220M	$22 \pm 20\%$	49	2.80
270M	$27 \pm 20\%$	55	2.30
330M	$33 \pm 20\%$	66	2.10
390M	$39 \pm 20\%$	72	2.00
470M	$47 \pm 20\%$	87	1.80
560M	$56 \pm 20\%$	118	1.70
680M	$68 \pm 20\%$	128	1.50
820M	$82 \pm 20\%$	150	1.40
101M	$100 \pm 20\%$	164	1.30
121M	$120 \pm 20\%$	210	1.10
151M	$150 \pm 20\%$	246	1.00
181M	$180 \pm 20\%$	299	0.90
221M	$220 \pm 20\%$	412	0.80
271M	$270 \pm 20\%$	470	0.75
331M	$330 \pm 20\%$	577	0.68
391M	$390 \pm 20\%$	700	0.65
471M	$470 \pm 20\%$	752	0.58
561M	$560 \pm 20\%$	906	0.54
681M	$680 \pm 20\%$	1257	0.48
821M	$820 \pm 20\%$	1380	0.43
102M	$1000 \pm 20\%$	1629	0.40

J: $\pm 5\%$, K: $\pm 10\%$, M: $\pm 20\%$

can design any part to your requirements with different inductance.

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