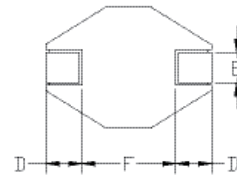
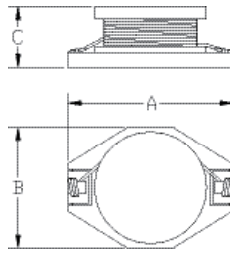


### HCP191507 TYPE

#### TYPE

#### HCP 191507



A: 18.54 MAX  
B: 15.24 MAX  
C: 7.11 MAX  
D: 2.54  
E: 2.54  
F: 12.7

#### SPECIFICATION

| ITEM      | L          | DCR             | IDC1    | IDC2    |
|-----------|------------|-----------------|---------|---------|
| HCP191507 | ( $\mu$ H) | MAX( $\Omega$ ) | MAX.(A) | MAX.(A) |
| 1R0M      | 1.0        | 0.009           | 20      | 8.6     |
| 2R2M      | 2.2        | 0.014           | 16      | 7.1     |
| 3R3M      | 3.3        | 0.018           | 14      | 6.2     |
| 5R6M      | 6.8        | 0.020           | 12      | 5.3     |
| 100M      | 10         | 0.031           | 10      | 4.3     |
| 150M      | 15         | 0.036           | 8       | 4.0     |
| 220M      | 22         | 0.047           | 7       | 3.5     |
| 330M      | 33         | 0.066           | 5.5     | 3.0     |
| 470M      | 47         | 0.086           | 4.5     | 2.6     |
| 680M      | 68         | 0.13            | 3.5     | 2.3     |
| 101M      | 100        | 0.19            | 3.0     | 1.8     |
| 151M      | 150        | 0.25            | 2.6     | 1.5     |
| 221M      | 220        | 0.38            | 2.4     | 1.2     |
| 331M      | 330        | 0.56            | 1.9     | 1.0     |
| 471M      | 470        | 0.85            | 1.4     | 0.82    |
| 681M      | 680        | 1.10            | 1.2     | 0.72    |
| 102M      | 1000       | 1.80            | 1.0     | 0.56    |

M:  $\pm$ 20%

\* 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.