

# HDFW0618-2R2M-BG合金贴片一体成型扁线大电流绕线屏蔽功率高频TLVR耦合非晶储能pfc共模AI智能主板电感

|      |                                                              |
|------|--------------------------------------------------------------|
| 产品名称 | HDFW0618-2R2M-BG合金贴片一体成型扁线大电流绕线屏蔽功率高频TLVR耦合非晶储能pfc共模AI智能主板电感 |
| 公司名称 | 深圳市好东方新能源环保有限公司                                              |
| 价格   | 1.30/件                                                       |
| 规格参数 | 品牌:H-EAST/好东方<br>封装/规格:SMD/0618<br>型号:HDFW0618-2R2M-BG       |
| 公司地址 | 深圳市宝安区沙井街道新和路衙边第三工业区                                         |
| 联系电话 | 18319053074 18319053074                                      |

## 产品详情

H-EAST好东方HDFW0615-BG系列合金一体式电感

| Part No          | A(mm)      | B(mm)      | C(mm) MAX | D(mm)      | E(mm)      |
|------------------|------------|------------|-----------|------------|------------|
| HDFW0615-BG      | 7.30 ± 0.3 | 6.60 ± 0.3 | 1.5       | 3.00 ± 0.3 | 1.50 ± 0.5 |
| HDFW0615-R33M-BG | 0.33 11.0  | 10.0 18.0  | 16.0      | 6.6        | 7.6        |
| HDFW0615-R47M-BG | 0.47 9.50  | 8.5 16.0   | 14.0      | 9.0        | 10.3       |
| HDFW0615-R56M-BG | 0.56 9.000 | 8.0 15.5   | 14.0      | 12.5       | 14         |
| HDFW0615-R68M-BG | 0.68 7.50  | 6.6 15.0   | 12.0      | 13.8       | 15.0       |
| HDFW0615-R82M-BG | 0.82 7.00  | 6.0 14.0   | 10.0      | 20         | 24         |
| HDFW0615-1R0M-BG | 1.00 6.50  | 5.5 12.0   | 9.00      | 23         | 25.8       |
| HDFW0615-1R5M-BG | 1.50 5.00  | 4.5 9.5    | 8.5       | 37         | 42.5       |
| HDFW0615-2R2M-BG | 2.20 4.50  | 4.0 6.5    | 5.6       | 48         | 55         |
| HDFW0615-3R3M-BG | 3.30 4.20  | 3.7 6.0    | 5.3       | 62         | 74         |
| HDFW0615-4R7M-BG | 4.70 3.80  | 3.3 5.0    | 4.6       | 96         | 111        |
| HDFW0618-1R0M-BG | 1.00 7.00  | 6.0 12.0   | 10        | 14.5       | 17.0       |
| HDFW0618-1R5M-BG | 1.50 6.00  | 5.5 11.5   | 9.50      | 21         | 25.2       |
| HDFW0618-2R2M-BG | 2.20 6.00  | 5.0 10.0   | 9.00      | 31         | 35         |

