

Pulse普思PG0016.154N贴片工字电感 大电流电感 大功率电感线圈 扁铜线线圈 H-EAST替代

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| 产品名称 | Pulse普思PG0016.154N贴片工字电感 大电流电感 大功率电感线圈 扁铜线线圈 H-EAST替代 |
| 公司名称 | 深圳市好东方新能源环保有限公司 |
| 价格 | 1.60/件 |
| 规格参数 | 品牌:H-EAST/好东方 产地/库存:深圳/现货 型号:PG0016.154N |
| 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

| 替代Pulse普思料号 | 电感 值(μH) | DCR Typ(mΩ) | 饱和电流(温升电流(工作温度() A) A) | | 长(mm) | 宽(m) | |
|-------------|-------------|----------------|----------------------------|------|---------|------|-----|
| PF0581.103N | 10 | 24 | 5.2 | 4.24 | -40~125 | 10 | 9 |
| PF0581.104N | 100 | 246 | 1.6 | 1.37 | -40~125 | 10 | 9 |
| PF0581.123N | 12 | 36.4 | 4.6 | 3.69 | -40~125 | 10 | 9 |
| PF0581.124N | 120 | 292 | 1.48 | 1.3 | -40~125 | 10 | 9 |
| PF0581.153N | 15 | 39.8 | 4.2 | 3.33 | -40~125 | 10 | 9 |
| PF0581.154N | 150 | 385 | 1.27 | 1.06 | -40~125 | 10 | 9 |
| PF0581.183N | 18 | 43.9 | 3.7 | 3.04 | -40~125 | 10 | 9 |
| PF0581.184N | 180 | 440 | 1.17 | 1 | -40~125 | 10 | 9 |
| PF0581.223N | 22 | 58 | 3.4 | 2.84 | -40~125 | 10 | 9 |
| PF0581.224N | 220 | 538 | 1.1 | 0.92 | -40~125 | 10 | 9 |
| PF0581.273N | 27 | 69.1 | 3.08 | 2.57 | -40~125 | 10 | 9 |
| PF0581.274N | 270 | 655 | 1 | 0.85 | -40~125 | 10 | 9 |
| PF0581.333N | 33 | 82 | 2.7 | 2.33 | -40~125 | 10 | 9 |
| PF0581.334N | 330 | 783 | 0.88 | 0.76 | -40~125 | 10 | 9 |
| PF0581.393N | 39 | 92.7 | 2.58 | 2.22 | -40~125 | 10 | 9 |
| PF0581.394N | 390 | 932 | 0.79 | 0.69 | -40~125 | 10 | 9 |
| PF0581.473N | 47 | 114 | 2.36 | 2.01 | -40~125 | 10 | 9 |
| PF0581.474N | 470 | 1208 | 0.72 | 0.63 | -40~125 | 10 | 9 |
| PF0581.563N | 56 | 132 | 2.15 | 1.87 | -40~125 | 10 | 9 |
| PF0581.564N | 560 | 1379 | 0.67 | 0.59 | -40~125 | 10 | 9 |
| PF0581.683N | 68 | 162 | 1.98 | 1.69 | -40~125 | 10 | 9 |
| PF0581.823N | 82 | 204 | 1.72 | 1.48 | -40~125 | 10 | 9 |
| PG0016.102N | 1 | 7.3 | 7.53 | 7.46 | -40~125 | 5.8 | 5.2 |

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|-------------|-----|------|------|------|---------|-----|-----|
| PG0016.103N | 10 | 45.4 | 2.7 | 3.05 | -40~125 | 5.8 | 5.2 |
| PG0016.104N | 100 | 420 | 0.8 | 0.91 | -40~125 | 5.8 | 5.2 |
| PG0016.123N | 12 | 51.3 | 2.4 | 2.75 | -40~125 | 5.8 | 5.2 |
| PG0016.124N | 120 | 509 | 0.76 | 0.8 | -40~125 | 5.8 | 5.2 |
| PG0016.153N | 15 | 66 | 2 | 2.46 | -40~125 | 5.8 | 5.2 |
| PG0016.154N | 150 | 659 | 0.68 | 0.77 | -40~125 | 5.8 | 5.2 |