

BPRR001010518R2 8.2UH贴片工字扁平线大电流共模储能高频smd绕线屏蔽大功率滤波电感替代料

产品名称	BPRR001010518R2 8.2UH贴片工字扁平线大电流共模储能高频smd绕线屏蔽大功率滤波电感替代料
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	品牌名称:H-EAST/好东方 品类:贴片工字电感 型号:BPRR001010518R2
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好东方替代电感型号

BPRR00101031R82 0.82 30 100 0.0090 9.5 7.0 R82
BPRR001010311R0 1.0 30 100 0.0110 8.0 5.8 1R0
BPRR001010311R5 1.5 30 100 0.0110 8.0 5.8 1R5
BPRR001010312R2 2.2 30 100 0.0169 6.7 5.1 2R2
BPRR001010313R3 3.3 30 100 0.021 5.56 4.7 3R3
BPRR001010313R6 3.6 30 100 0.021 5.56 4.7 3R6
BPRR001010314R7 4.7 20,30 100 0.030 4.65 4.0 4R7
BPRR001010315R6 5.6 20,30 100 0.033 4.30 3.8 5R6
BPRR001010316R8 6.8 20,30 100 0.035 3.84 3.6 6R8
BPRR001010318R2 8.2 30 100 0.050 3.54 3.0 8R2
BPRR00101031100 10 20,30 100 0.059 3.18 2.8 100
BPRR00101031150 15 20,30 100 0.091 2.60 2.05 150
BPRR00101031220 22 20,30 100 0.143 2.16 1.60 220
BPRR00101031270 27 20,30 100 0.180 1.80 1.40 270
BPRR00101031330 33 20,30 100 0.202 1.74 1.35 330
BPRR00101031390 39 20,30 100 0.250 1.60 1.30 390
BPRR00101031470 47 20,30 100 0.299 1.43 1.20 470
BPRR00101031560 56 20,30 100 0.325 1.36 1.15 560
BPRR00101031680 68 20,30 100 0.429 1.22 0.95 680
BPRR00101031820 82 20,30 100 0.494 1.14 0.80 820
BPRR00101031101 100 10,20 100 0.683 1.02 0.70 101
BPRR00101031121 120 10,20 100 0.754 0.89 0.65 121
BPRR00101031151 150 10,20 100 0.871 0.84 0.51 151

BPRR00101031221 220 10,20 100 1.20 0.49 0.50 221
BPRR001010411R0 1.0 30 100 0.0065 10.5 6.8 1R0
BPRR001010411R5 1.5 30 100 0.0081 10.0 6.5 1R5
BPRR001010412R2 2.2 20,30 100 0.0105 7.5 6.1 2R2
BPRR001010412R5 2.5 20,30 100 0.0105 7.5 6.1 2R5
BPRR001010413R3 3.3 20,30 100 0.013 6.0 5.5 3R3
BPRR001010413R8 3.8 20,30 100 0.013 6.0 5.5 3R8
BPRR001010413R9 3.9 20,30 100 0.013 6.0 5.5 3R9
BPRR001010414R4 4.4 30 100 0.022 5.8 5.4 4R4
BPRR001010414R7 4.7 20,30 100 0.022 5.8 5.4 4R7
BPRR001010415R2 5.2 20,30 100 0.022 5.5 5.4 5R2
BPRR001010416R2 6.2 30 100 0.027 5.0 4.5 6R2
BPRR001010416R8 6.8 20,30 100 0.027 4.8 4.5 6R8
BPRR001010417R0 7.0 20,30 100 0.027 4.8 4.5 7R0
BPRR001010418R2 8.2 20,30 100 0.030 4.5 4.2 8R2
BPRR00101041100 10 20,30 100 0.035 4.4 3.8 100
BPRR00101041110 11 20,30 100 0.040 4.0 3.6 110
BPRR00101041120 12 20,30 100 0.046 3.7 3.4 120
BPRR00101041150 15 20,30 100 0.050 3.6 3.1 150
BPRR00101041180 18 20,30 100 0.069 3.1 2.6 180
BPRR00101041220 22 20,30 100 0.073 2.9 2.5 220
BPRR00101041270 27 20,30 100 0.088 2.6 2.3 270
BPRR00101041330 33 20,30 100 0.093 2.3 2.2 330
BPRR00101041390 39 20,30 100 0.127 2.2 2.0 390
BPRR00101041470 47 20,30 100 0.128 2.1 1.9 470
BPRR00101041560 56 20,30 100 0.188 1.65 1.5 560
BPRR00101041680 68 20,30 100 0.213 1.50 1.42 680
BPRR00101041820 82 20,30 100 0.283 1.45 1.30 820
BPRR00101041101 100 10,20 100 0.304 1.35 1.25 101
BPRR00101041121 120 10,20 100 0.375 1.20 1.08 121
BPRR00101041151 150 10,20 100 0.506 1.15 0.85 151
BPRR00101041181 180 10,20 100 0.568 1.00 0.75 181
BPRR00101041221 220 10,20 100 0.756 0.92 0.70 221
BPRR00101041271 270 10,20 100 0.853 0.84 0.55 271
BPRR00101041331 330 10,20 100 1.09 0.70 0.52 331
BPRR00101041471 470 10,20 100 1.49 0.55 0.48 471
BPRR001010511R2 1.2 30 100 0.0058 10.5 8.3 1R2
BPRR001010511R5 1.5 30 100 0.0058 10.5 8.3 1R5
BPRR001010511R8 1.8 30 100 0.0072 9.25 7.5 1R8
BPRR001010512R2 2.2 20,30 100 0.0072 9.25 7.5 2R2
BPRR001010513R3 3.3 30 100 0.0104 7.8 6.5 3R3
BPRR001010514R7 4.7 20,30 100 0.0123 6.4 6.1 4R7
BPRR001010516R8 6.8 20,30 100 0.018 5.4 5.4 6R8
BPRR001010518R2 8.2 20,30 100 0.020 4.85 5.0 8R2