# 替代HCUVE9610-181 大批量服务器主板电感

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| 产品名称 | 替代HCUVE9610-181 大批量服务器主板电感 |
| 公司名称 | 深圳市好东方新能源环保有限公司 |
| 价格 | 1.88/pcs |
| 规格参数 | 品牌:H-EAST<br>型号:HCUVE9610-18<br>产地:深圳 |
| 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 | 183****3074 |

# 产品详情

RoHS compliant.

Low profile, SMD type.

High current.

Magnetic shielded.

High energy storage and low DCR.

Provided with embossed carrier tape packing.

In addition to the standard versions shown here, customized inductors are available to meet your exact requirements.

应用领域

Ideal for power source circuits.

DC-DC converter.

DC-AC inverters inductor applications.

<ul id="TabPageNav" class="pageNav-list" data-active-item="请选择" "="" margin: 0px; padding: 0px; border: 0px; outline: 0px; vertical-align: baseline; background: 0px 0px; line-height: 22px;">HCB4440.050~0.10.3217~29194.0x4.2x4.0HCB0566-L0.050~0.10.2736~72535.2x5.0x6.6HCB06660.050.2490536.1x5.3x6.6HCB76700.07~0.220.535~108497.6x7.4x7.0HCB106480N0.1~0.330.2929~95519.6x6.4x8.0HCB11900.22~0.550.31~0.6328~7935~5011.2~11.5x11.2x9.0HCB1075N0.115~0.310.2932~944110.4x8.0x7.5HCB11750.12~0.50.245~0.4717~7637~5211.0x7.2x7.5HCB11

8080S0.1~0.220.1757~1327910.8x8.0x8.0~8.1HCB13800.21~0.50.165~0.5328~8035~6813.0~13.3x13.0x8.0~8.2HC
BS seriesSeries Type L(uH) DCR(mΩ) Isat(A) Irms(A) LxWxH(mm)
Max HCBS61700.05~0.10.0940~86536.1x6.0x7.0HCBS9610F0.07~0.220.14538~124789.6x6.4x10.0HCFE
seriesSeries Type L(uH) DCR(mΩ) Isat(A) Irms(A) LxWxH(mm)
Max HCFE1070100.12~0.330.1733~1146610.0x7.0x10.0HCME seriesSeries
Type L(uH) DCR(mΩ) Isat(A) Irms(A) LxWxH(mm) Max HCME0711F-L0.07~0.470.14517~134767.
0x6.7x11.0HCME09950.1~0.330.12523~90639.3x5.0x9.65HCME104610F0.07~0.150.2365~1417010.2x4.6x10.0HC
ME1012(F)0.07~0.330.12533~1607710.0x6.0~6.2x12.0HCME1075120.09~0.150.10394~1578410.0x7.5~7.7x12.0HC
ME606090F0.1~0.150.2545~70506.0x6.0x9.0HCME656510F0.1~0.220.1733~80706.5x6.5x10.0HCME1211F0.07~0.
170.12565~1597712.0x6.0x11.0HCUVD seriesSeries
Type L(uH) DCR(mΩ) Isat(A) Irms(A) LxWxH(mm) Max HCUVD65950.2~1.00.8512~66286.5x6.5x
9.5HCUVD80950.3~1.00.819~67288.0x8.0x9.5HCUVD1070100.33~10.8122~673010.0x7.0x10.0HCUVE
seriesSeries Type L(uH) DCR(mΩ) Isat(A) Irms(A) LxWxH(mm) Max HCUVE660.055~0.100.240~7
4505.5x5.7x6.0HCUVE768012F0.09~0.130.15595~137607.6x8.2x12.0HCUVE966490(F)0.09~0.470.1717~142669.6
x6.4x9.0HCUVE9610(F)0.07~0.330.1532~170679.6x6.4x10.0HCUVE8064800.12~0.150.1859~75618.0x6.4x8.0HC
UVE8064120.12~0.150.1881~100618.0x6.4x12.0HCUVE9664120.12~0.470.17529~126659.6x6.4x12.2HCUVE1175
120.15~0.60.1526~1197510.7x7.5x12.0HMP seriesSeries
Type L(uH) DCR(mΩ) Isat(A) Irms(A) LxWxH(mm) Max HMP17102.0~6.81.3~5.625~3712~5417.5
x17.0x10.0HMP191120.88505619.5x19.5x11.5HMP2015L6.8333.52920.0x20.5x14.05HMP211X10~153.7~4.616~23
17~2221.7x21.5x12.5~13.0HMP231220.7606023.5x23.5x12.0HMP241X1~20.5~1.563~12550~8423.5x24.0x13.0~14.
5HMP13600.5~2.40.4~1.7618~4015~4513.5x13.2x6.2HMP15800.7~1.51.2~1.530~5529~5415.0x15.0x8.0