

# 功率电感器

产品名称	功率电感器
公司名称	深圳市洪霞电子有限公司
价格	面议
规格参数	
公司地址	深圳市龙岗区布吉街道南岭南威工业区12栋
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## 产品详情

洪霞

### 一.功率电感特征

1. 低损耗、体积小、便于自动表面贴装
2. 高导磁率，低损耗，
3. 电感量可从几UH至几百H，
4. 产品具有大电流、最大工作电流可达几十A。
5. 高功率及高磁饱和性，低阻抗、
6. 自动表面贴装的绕线电感器，
7. 加磁罩的产品除具
8. 普通贴片电感的特点外，还具有更强的抗干扰能力

### 二. 功率电感用途

1. 手提电脑、手提电话、
2. 可用于PDA掌上电脑、MP3、数码相机、
3. LED、MP3、MP4、网卡
4. 电脑显卡、EL背光、电源模块、

5. 彩色电视机、网络通信、
6. 对讲机、接收机
7. 传真机,办公设备
8. 仪器仪表,机械设备,
9. 安防产品、遥控玩具、
- 10.医疗设备,工控设备.
- 11.无线收发器、防盗设备、
- 12.电子表、蓝牙
- 13.运动器材等。 ,
- 14.随着电子产品的发展应用越来越广泛。

### 三.功率电感电感量

电感量L表示固定线圈本身特性,与电流大小无关,与电流的频率有关。色码电感以颜色表名电感量,功率电感以数字标注电感量.感抗XL 电感线圈对交流电流阻碍作用的大小称感抗XL,单位是欧姆。与电感量L和交流电频率f的关系为 $X_L=2\pi fL$

### 四.功率电感型号

HXCDH125,HXCDH127, HXCDH8D58 SR52,SR53,SR62,SR63

HXCD3511, HXCD3516, HXCD32, HXCD42, HXCD43, HXCD53, HXCD54, HXCD73, HXCD75, HXCD104, HXCD105 HXB1608F ( HXB0402F ), HXB3316F ( HXB0804F ), HXB3340F ( HXB0810F ), HXB5022F ( HXB1306F ), CN1206 ( CN3216 ), CN1210 ( CN3225 ), CN1812 ( CN4532 ), CN2220 ( CN5650 ) HXCD73, HXCD75, HXCD104, HXCD105 HXB1608F ( HXB0402F ) HX2D11, HX2D14 HX3D16 HX3D28 HX4D18 HX4D28 HX5D18 HX5D28 HX6D28 HX6D38

#### 功率电感

HXCDH124-3R9M-T

HXCDH124-4R7M-T

HXCDH124-6R8M-T

HXCDH124-8R2M-T

HXCDH124-100M-T

HXCDH124-120M-T

HXCDH124-150M-T

HXCDH124-180M-T

HXCDH124-220M-T

HXCDH124-270M-T

HXCDH124-330M-T

HXCDH124-390M-T

HXCDH124-470M-T

HXCDH124-560M-T

HXCDH124-680M-T

HXCDH124-820M-T

HXCDH124-101M-T

HXCDH124-121M-T

HXCDH124-151M-T

HXCDH125-4R4M-T

HXCDH125-5R8M-T

HXCDH125-7R5M-T

HXCDH125-100M-T

HXCDH125-120M-T

HXCDH125-150M-T

HXCDH125-180M-T

HXCDH125-220M-T

HXCDH125-270M-T

HXCDH125-330M-T

HXCDH125-390M-T

HXCDH125-470M-T

HXCDH125-560M-T

HXCDH125-680M-T

功率电感

HXCDH125-820M-T

HXCDH125-101M-T

HXCDH125-121M-T

HXCDH125-151M-T

HXCDH127-1R2M-T

HXCDH127-2R4M-T

HXCDH127-3R5M-T

HXCDH127-4R7M-T

HXCDH127-6R1M-T

HXCDH127-7R6M-T

HXCDH127-100M-T

HXCDH127-120M-T

HXCDH127-150M-T

HXCDH127-180M-T

HXCDH127-220M-T

HXCDH127-270M-T

HXCDH127-330M-T

HXCDH127-390M-T

HXCDH127-470M-T

HXCDH127-560M-T

HXCDH127-680M-T

HXCDH127-820M-T

HXCDH127-101M-T

HXCDH127-121M-T

HXCDH127-151M-T

HXCDH127-181M-T

HXCDH127-221M-T

HXCDH127-271M-T

HXCDH127-331M-T

HXCDH127-391M-T

HXCDH127-471M-T

HXCDH127-561M-T

HXCDH127-681M-T

HXCDH127-821M-T

HXCDH127-102M-T

HXCD32-100M-T

HXCD32-120M-T

HXCD32-150M-T

HXCD32-180M-T

HXCD32-220M-T

HXCD32-270M-T

HXCD32-330M-T

HXCD32-390M-T

HXCD32-470M-T

HXCD32-560M-T

HXCD32-680M-T

HXCD32-820M-T

HXCD32-101M-T

HXCD32-121M-T

HXCD32-151M-T

HXCD32-181M-T

HXCD32-221M-T

HXCD32-271M-T

HXCD32-331M-T

HXCD32-391M-T

HXCD43-1R0M-T

HXCD43-8R2M-T

HXCD43-100M-T

HXCD43-120M-T

HXCD43-150M-T

HXCD43-180M-T

HXCD43-220M-T

HXCD43-270M-T

HXCD43-330M-T

HXCD43-390M-T

## 功率电感

HXCD43-470M-T

HXCD43-560M-T

HXCD52-120M-T

HXCD52-150M-T

HXCD52-180M-T

HXCD52-220M-T

HXCD52-270M-T

HXCD52-330M-T

HXCD52-390M-T

HXCD52-470M-T

HXCD52-560M-T

HXCD52-680M-T

HXCD52-820M-T

HXCD52-101M-T

HXCD52-121M-T

HXCD52-151M-T

HXCD52-181M-T

HXCD52-221M-T

HXCD52-271M-T

HXCD53-1R0M-T

### 功率电感

HXCD53-1R2M-T

HXCD53-1R5M-T

HXCD53-1R8M-T

HXCD53-2R2M-T

HXCD53-2R7M-T

HXCD53-3R3M-T

HXCD53-3R9M-T

HXCD53-4R7M-T

HXCD53-5R6M-T

HXCD53-6R8M-T

HXCD53-220M-T

HXCD53-270M-T

HXCD53-330M-T

HXCD53-390M-T

HXCD53-470M-T

HXCD53-560M-T

HXCD53-680M-T

HXCD53-820M-T

HXCD53-101M-T

HXCD53-121M-T

HXCD53-151M-T

HXCD53-181M-T

HXCD53-221M-T

HXCD53-271M-T

HXCD53-331M-T

HXCD53-391M-T

HXCD53-471M-T

HXCD53-561M-T

HXCD53-681M-T

HXCD54-180M-T

HXCD54-220M-T

HXCD54-270M-T

HXCD54-330M-T

HXCD54-390M-T

HXCD54-470M-T

HXCD54-560M-T

HXCD54-680M-T

HXCD54-820M-T

HXCD54-101M-T



HXCD54-121M-T

功率电感

HXCD105-390M-T

HXCD105-221M-T

HXCD105-271M-T

HXCD105-331M-T

HXCD105-391M-T

HXCD105-471M-T

HXCD105-561M-T

HXCD105-681M-T

HXCD105-821M-T

HXCD54-151M-T

HXCD54-181M-T

HXCD73-390M-T

HXCD73-470M-T

HXCD73-560M-T

HXCD73-680M-T

HXCD73-820M-T

HXCD73-101M-T

HXCD73-121M-T

HXCD73-151M-T

HXCD73-181M-T

HXCD73-221M-T

HXCD73-271M-T

HXCD73-331M-T

HXCD75-100M-T

HXCD75-120M-T

HXCD75-150M-T

HXCD75-180M-T

HXCD75-220M-T

HXCD75-270M-T

HXCD75-330M-T

HXCD75-390M-T

HXCD75-331M-T

HXCD75-391M-T

HXCD104-100M-T

HXCD104-120M-T

HXCD104-150M-T

HXCD104-180M-T

HXCD104-220M-T

HXCD104-270M-T

HXCD104-271M-T

HXCD104-331M-T

HXCD104-391M-T

HXCD104-471M-T

HXCD104-561M-T

HXCD105-100M-T

HXCD105-120M-T

HXCD105-150M-T

HXCD105-180M-T

HXCD105-220M-T

HXCD105-270M-T

HXCD105-330M-T

功率电感

HXCN322520-R10

HXCN322520-R18

HXCN322520-R27

HXCN322520-2R7

HXCN322520-3R3

HXCN322520-3R9

HXCN322520-4R7

HXCN322520-5R6

HXCN322520-6R8

HXCN322520-8R2

HXCN322520-100

HXCN322520-120

HXCN322520-150

HXCN322520-180

HXCN322520-220

HXCN322520-270

HXCN322520-330

HXCN322520-390

HXCN322520-470

HXCN322520-560

HXCN322520-680

HXCN322520-820

HXCN322520-101

HXCN322520-121

HXCN322520-151

HXCN322520-181

HXCN322520-221

HXCN322520-271

HXCN322520-331

HXCN322520-391

HXCN322520-471

HXCN322520-561

HXCN453226-1R0

HXCN453226-1R2

HXCN453226-1R5

HXCN453226-1R8

HXCN453226-2R2

HXCN453226-2R7

HXCN453226-3R3

HXCN453226-3R9

HXCN453226-4R7

HXCN453226-5R6

HXCN453226-6R8

HXCN453226-8R2

HXCN453226-100

HXCN453226-120

HXCN453226-150

HXCN453226-180

HXCN453226-560

HXCN453226-680

HXCN453226-820

HXCN453226-101

HXCN453226-121

HXCN453226-151

HXCN453226-181

HXCN453226-221

HXCN453226-271

HXCN453226-331

HXCN453226-391

HXCN453226-471

HXCN453226-561

### 功率电感

HXCN453226-681

HXCN453226-821

HXCN453226-102

HXCN453226-122

HXCN453226-152

HXCN453226-182

HXCN453226-222

HXCN575047-R12

HXCN575047-6R8

HXCN575047-100

HXCN575047-150

HXCN575047-220

HXCN575047-330

HXCN575047-470

HXCN575047-680

HXCN575047-101

HXCN575047-151

HXCN575047-221

HXCN575047-331

HXCN575047-471

HXCN575047-681

HXCN575047-102

HXCN575047-222

HXCN575047-472

HXCN575047-103