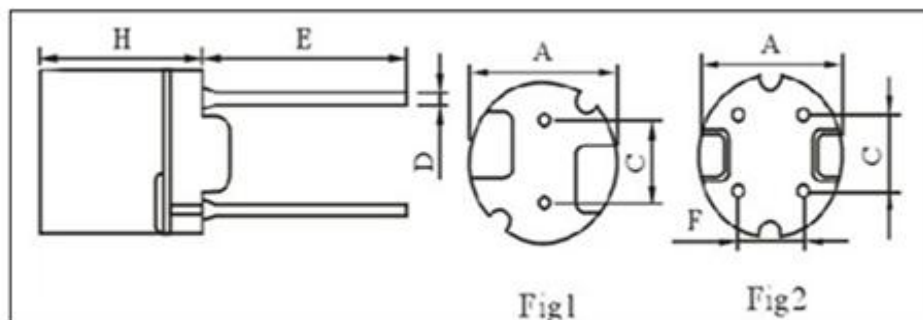


1、产品概要 / Outline

- ◆ 磁屏蔽结构抗干扰性能较优
- ◆ 适应较宽、安装便捷
- ◆ 高饱和电流
- ◆ 导针结构，不易产生开路现象
- ◆ 工作温度：-40°C ~ +125°C
- ◆ 主要应用于各种电源等



◆ 2、外观尺寸/ Appearance size 单位:mm



A(max)	H(max)	C(±0.5)	D(±0.1)	E(Ref)	F	Fig
7.8	7.5	5.0	0.7	5.0	/	1

3、电气特性/Electrical characteristics

型号/NO	L/uH	DCR (Ω)	Isat(A)	Irms(A)
PRD0807-220K	22	0.08	1.60	1.75
PRD0807-330K	33	0.14	1.30	1.40
PRD0807-470K	47	0.17	1.10	1.25
PRD0807-680K	68	0.21	0.89	1.00
PRD0807-101K	100	0.32	0.74	0.85
PRD0807-221K	220	0.76	0.50	0.60
PRD0807-471K	470	1.44	0.34	0.35
PRD0807-102K	1000	2.72	0.23	0.25
PRD0807-222K	2200	7.56	0.16	0.20
PRD0807-472K	4700	14.7	0.11	0.12
PRD0807-103K	10000	35	0.074	0.01

- ◆ K 表示电感值的公差为±10%，M 表示电感值的公差为±20%，N 表示电感值的公差为±30%
- ◆ K said inductance tolerance is ±10%, M said inductance tolerance is ± 20%
- ◆ 所有数据基于环境温度 25°C条件下测试
- ◆ All data is based on testing at an ambient temperature of 25 °C
- ◆ 测试条件：1KHz/0.25V
- ◆ 本页面未能录入全部或最新的数据，请您在订购前向本公司咨询精准参数及样品。
- ◆ We were unable to input all or the latest data on this page. Please consult our company for accurate parameters and samples before placing an order.

4、其他

本产品为无铅，请采用无铅环境作业

Other: Our company's products are lead-free, please operate in a lead-free environment

在过载电流等不正常条件下，本电感产品无自我保护功能。

Under abnormal conditions such as overload current, this inductor product has no self-protection function.

贮藏温度：10℃~25℃，相对湿度：65%~85%。

Storage temperature: 10 °C~25 °C, relative humidity: 65%~85%

由于页面限制，更多资料请联系我司

Due to page limitations, please contact our company for more information