

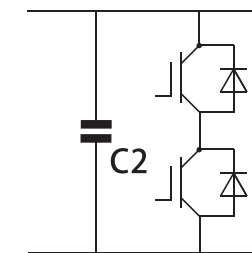
应用 / Application

- IGBT缓冲吸收;
- 广泛应用于电力电子设备中开关器件关断时的尖峰电压, 尖峰电流吸收保护。
- IGBT Snubber;
- Widely used in power electronic equipment when the peak voltage, peak current absorption protection.

产品特点 / Introduction

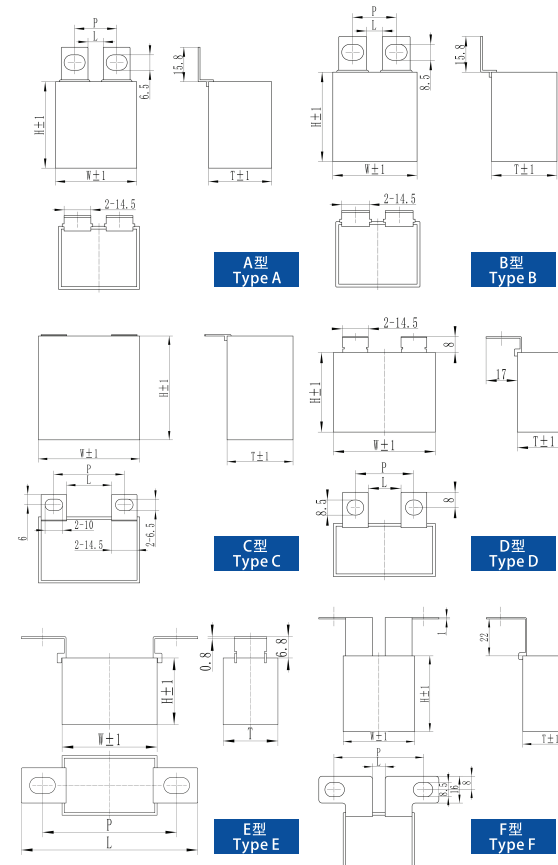
- 塑料外壳封装, 阻燃环氧树脂灌注;
- 镀锡铜插片引出, 方便IGBT各种孔距安装;
- 耐高压, 损耗小, 温升低;
- 自感 (ESL) 小, 等效串联电阻 (ESR) 小;
- 高脉冲电流, 高dv/dt承受能力。
- Plastic, Sealed with epoxy resin;
- Tin-plated copper inserts leads, easy installation for IGBT;
- Resistance to high voltage, low, low temperature rise;
- low ESL and ESR;
- High pulse Current.

典型应用电路 / Typical Circuit



Snubber Capacitors (C2)

外形图 / Outline Drawing



外形类型描述 / Type description

项目	W	L	P	Output
Type A	42.5	10.5	22~29	M6
	57.5	10.5	22~29	M6
	57.5	25.5	37~44	M6
Type B	42.5	10.5	24~26	M8
	42.5	8	21~23	M8
	57.5	10.5	24~26	M8
Type C	57.5	24	37~39	M8
	42.5	10.5	22~29	M6
	57.5	10.5	22~29	M6
Type D	57.5	25.5	37~44	M6
	42.5	10.5	24~26	M8
	42.5	8.5	22~24	M8
Type E	57.5	10.5	24~26	M8
	57.5	23.5	37~39	M8
	42.5	80.5	60.5~64.5	M6
Type F	57.5	95.5	75.5~79.5	M6
	57.5	21	51.5~62.5	M6