

新能源汽车变压器 New energy automobile transformer



■ 特点 Features

- 工作频率: 1kHz~10MHz
- 工作温度: -20℃~+110℃
- 按客户需求设计定制
- 符合UL和VDE安规要求
- Operation Frequency from 1kHz to 10MHz
- Operating Temperature: -20℃~+110℃
- Can be designed to customer requirements
- Can meet UL and VDE safety requirements

■ 主要用途 Typical Applications

- 适用于UPS, 太阳能光伏逆变器, 新能源汽车
- Designed for UPS, solar photovoltaic inverter, new energy automobile

■ 典型规格 Typical Specifications

- 绝缘等级: B/F/H
- 推荐储存温度: -20℃~+55℃
- Insulation Grade: class B/F/H
- Recommended Storage Temperature: -20℃~+55℃

项目 Item	型号 Type	输出功率 Output Power (W)	励磁电流 Diemenstion (mm)	重量 Weight (g)	备注 Remark
1	Ee50	70-90W	60 × 60 × 45	85	Transformer
2	EE55	100-150W	68 × 68 × 48	103	Transformer
3	EE65	160-220W	72 × 72 × 51	128	Transformer
4	NPH130060	25W-40W	45 × 27 × 15	60.5	PFC Choke
5	NPH157060	40W-60W	48 × 31 × 18	90.5	PFC Choke
6	NPH184060	60W-80W	56 × 32 × 24	175.2	PFC Choke
7	NPH200060	80W-110W	60 × 36 × 20	152.6	PFC Choke
8	NPH300060	110W-150W	86 × 56 × 21	265	PFC Choke
9	NPH400060	150W-200W	112 × 66 × 23	485	PFC Choke