

EHC-ZCT 计量+B型漏电一体互感器

特点/用途 Key Features/Application:

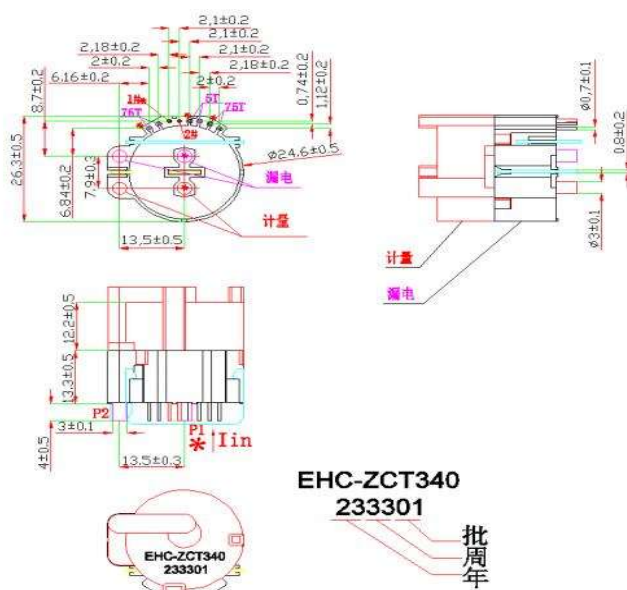
- 用于充电桩、充电枪电流测量及剩余电流保护/ Used for current measurement and residual current protection of charging piles and charging guns;
- 将电流检测互感器与B型漏电互感器探头集成化, 体积小, 配合专用模块可满足B型漏电检测/ The current detection transformer is integrated with the B-type leakage transformer probe, which is compact in size. When used in conjunction with a dedicated module, it can meet the requirements of B-type leakage detection;
- 工作温度范围/ Operating temperature range: -40℃~105℃。

规格及参数（计量部分） Specifications and Parameters:

型号 Model	一次电流 Primary current	二次输出 Secondary output	采样电阻 Sampling resistor	精度等级 Accuracy level
EHC-ZCT340	5~40A	2.5~20mA	50Ω	0.1

规格及参数（漏电探头部分） Specifications and Parameters:

型号 Model	线圈 Winding	匝数 Turns	电感值/LI value 2.5kHz, 5V
EHC-ZCT340	绕组一 1 st winding	75	6.0±0.5mH
	绕组二 2 nd winding	75	6.0±0.5mH
	绕组三 3 rd winding	5	/



产品示意图