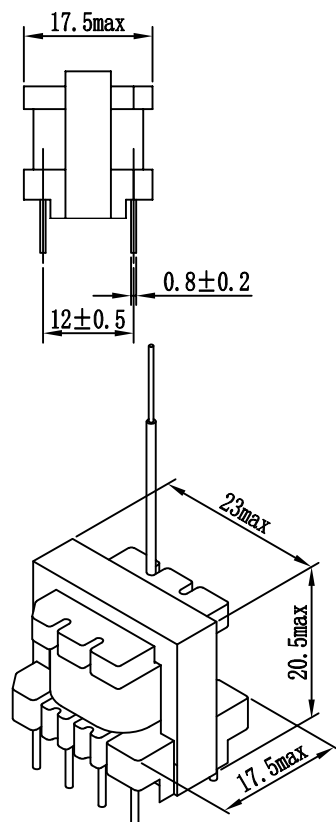
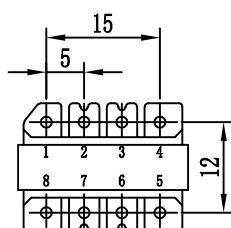
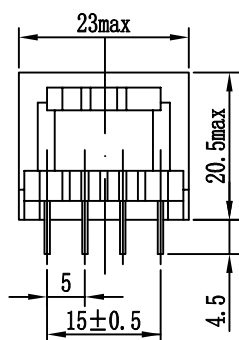




EI22(4+4) High Frequency Transformers

Technical Specification



Specifications	Reference Va.		Weight(G)
	F=50KHz	F=100KHz	
EI22	14	20	16

Certification

ISO Approval	GB/T 19001-2016/ISO 9001:2015
CQC Approval	GB/T 19212.1-2016; GB/T 19212.17-2019
UL Approval	11454637

EI Series High-Frequency Transformer

Product Specifications : EI-type with multiple size options, high-frequency working range: 10kHz~1MHz+ (divided into 10kHz-50kHz, 50kHz-100kHz, 100kHz-500kHz, 500kHz-1MHz, over 10MHz)
Power rate coverage: <5W up to 500W-1000W (including 5W-10W, 10W-20W, 20W-50W, 50W-100W, 100W-200W, 200W-500W)
Usable as flyback/drive/control/inverter/SMPS transformer, high-current inductor

Features : Good magnetic performance, low magnetic leakage, Low energy loss, strong interference immunity

Applications : Switching mode power supplies, chargers, inverters, lighting (pool/garden light included)
Alarm systems, robots/automation equipment, servers, communication equipment
Electric vehicles, medical equipment

Peculiarity:
Bobbin types adopt traditional styles, transformer design parameters are subject to customer requirements or injection specifications, supporting global ODM/OEM cooperation.



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CHECKED Darren	REVISION 004.002	DATE(YYY-MM-DD) 2024-11-22	GENERAL TOLERANCE ISO 2768-1m	PROJECTION METHOD
DESCRIPTION High Frequency Transformers INF-HFT-EI22(4+4)-V				
SIZE/TYPE INF-HFT-EI22(4+4)-V	BUSINESS UNIT Kayak	STATUS Zhu	PAGE 1/9	