

Customized



RoHS

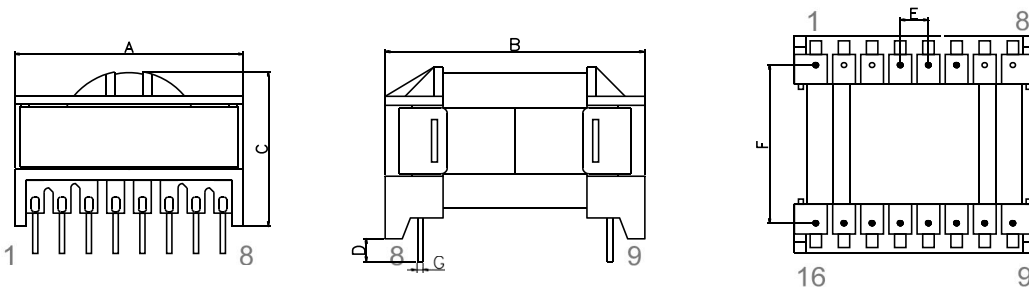
产品概要 Outline

- 铁氧体铁心金属化使其具有优异的抗冲击性能和无损伤耐久性。
Metallization on ferrite core results in excellent shock resistance and damage-free durability.
- 闭路磁路设计减少了漏磁和电磁干扰(EMI)。
Closed magnetic circuit design reduces leakage flux and Electro Magnetic Interference (EMI).
- 铁基金属材料芯提供了很大的饱和电流。
Fe base metal material core provides large saturation current.
- 自动化生产确保了产品的高质量和一致性。
Automatic production ensures high quality and consistency.
- 100%无铅, 符合RoHS要求
100% Lead(Pb)-Free and RoHS compliant

品名规格 Part Numbering System

ETD	29	-	1mH
1	2		3
品名	尺寸		电感值
SERIES	DIMENSIONS		INDUCTANCE

外观尺寸 Appearance and Dimensions (Unit:mm)



TYPE	A	B	C	D	E	F	G
ETD29	38.0Max	37.0Max	27.0Max	4.0±0.5	5.0±0.3	25.5±0.5	0.8±0.1
ETD34	42.0Max	42.0Max	33.0Max	4.0±0.5	5.0±0.3	25.5±0.5	1.0±0.1
ETD39	45.0Max	45.0Max	38.0Max	4.0±0.5	5.0±0.3	30.5±0.5	1.0±0.1
ETD44	51.0Max	52.0Max	41.0Max	4.0±0.5	5.0±0.3	36.0±0.5	1.0±0.1
ETD49	56.0Max	59.0Max	43.0Max	4.0±0.5	5.0±0.3	40.7±0.5	1.0±0.1