ZETTLER

EI4118 SERIES

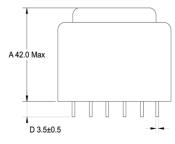
FEATURES

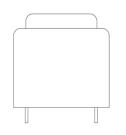
- Inductivity: 1,0-20,0 mH · Nominal current: max. 5.9 A
- Excellent temperature fluctuation resistance properties
- · High electrical safety and long service-life features
- High voltage resistance to core
- Operating Temperature Range :0°C to +60°C
- Storage temperature from -40 ℃ to 120 ℃

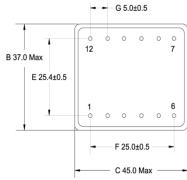
产品特点

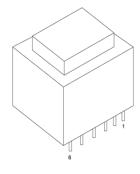
- 电感量: 1,0-20,0 mH
- 叠加电流: max. 5.9 A
- 优良的温度波动电阻特性
- 高电气安全和长寿命的特点
- 高绝缘电阻
- 操作温度范围: 0°C to +70°C
- 贮存温度范围: -40 ℃ to 120 ℃

MECHANICAL SPECIFICATION 尺寸图





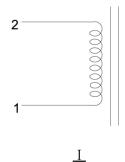


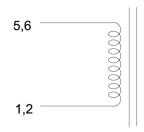


ELECTRICAL SPECIFICATION 电气规格

Order Number	Norminal Inductivity (mH)min	Norminal current
XZM-RE41001	20mH	1.5A
XZM-RE41002	15mH	1.7A
XZM-RE41003	10mH	2.0A
XZM-RE41004	5.0mH	2.3A
XZM-RE41005	4.5mH	2.3A
XZM-RE41006	4.0mH	2.7A
XZM-RE41007	3.5mH	2.7A
XZM-RE41008	3.0mH	3.0A
XZM-RE41009	2.5mH	3.0A
XZM-RE41010	2.0mH	3.5A
XZM-RE41011	1.5mH	4.0A
XZM-RE41012	1.0mH	4.0A

SCHEMATIC 原理图





II

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