

## 共模滤波器

### SMT COMMON MODE FILTER

Operating Temp: -25°C ~ 85°C



#### 特征:

- 简洁的设计。
- 单层绕极小的电容。
- 符合 UL 94V-0 燃烧性标准。
- 可用磁带和卷轴上在表面装配。
- 为特别的程序订制工程。

#### FEATURES:

- Compact design.
- Single layer winding for minimum capacitance.
- Meets UL 94V-0 flammability standard.
- Available on tape and reel for auto surface mounting.
- Custom engineer parts for specific applications.

#### 用途:

- EMI 滤波器。
- 个人电脑。
- 通信设备。

#### APPLICATIONS:

- EMI filters.
- Personal computers.
- Communication equipment.

#### 产品型号:

#### PRODUCT IDENTIFICATION:

**YKTLF**

**632**

**120**

**K**

**T**

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类型 Type	
YKTLF	共模滤波器 SMT Common Mode Filter

外形尺寸(LxH) (mm) External Dimensions (LxH) (mm)	
632	9.1x5.6

Inductance
12uH

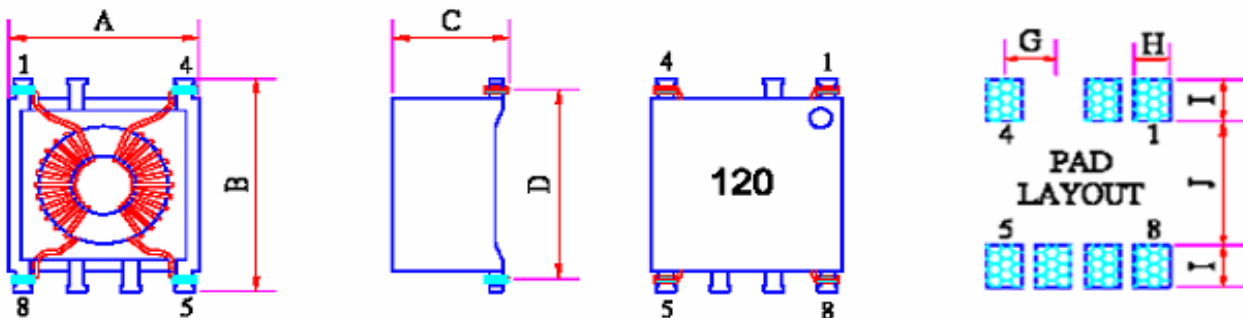
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Tolerance	
J: ±5%, K: ±10%, L: ±15%	
M: ±20%, P: ±25%, N: ±30%	

包装 Packing	
B	散装 Bulk Package
T	编带 Tape & Reel

#### Shape and Size(Dimension are in mm):



YK P/N	A	B	C	D	G	H	I	J
TLF632	9.1max	11.1max	5.6max	10.0	2.54	1.80	2.54	7.60

<b>Part No.</b>	<b>L1=L2 (uH) ±30%</b>	<b>DCR (m Ω) max</b>	<b>Rated Current (A)</b>
YKTLF632-10UH	10	25	2.5
YKTLF632-15UH	15	40	2.0
YKTLF632-20UH	20	70	1.5
YKTLF632-120UH	120	25	2.5
YKTLF632-10UH	200	40	2.0
YKTLF632-300UH	300	70	1.5