

LB136-10-50W

Three-phase common mode choke



Characteristics:

Suppressing common mode interference signal.

Technical index:

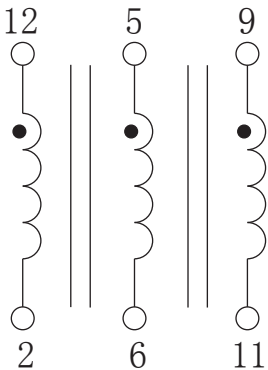
- Mounting type: PCB
- Flame resistance : UL94-V0
- Operation temperature: -40℃~+60℃
- Storage temperature: -40 C ~+85 C
- Work frequency: 10kHz
- Dielectric strength: 2KV/1min (Coil)



Electrical parameters:The following parameters are typical values. The actual values shall be subject to the actual measurement of the product

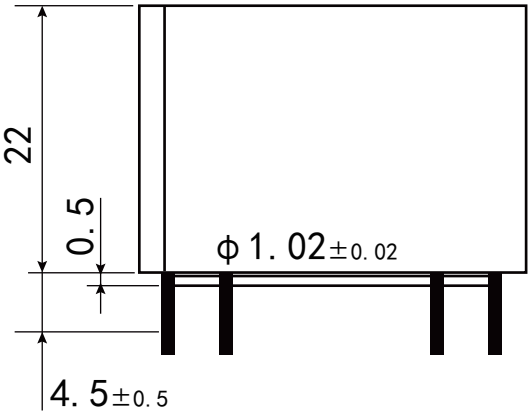
Schematic diagram:

Model	LB136-10-50W	Unit
Rated current	10	A
Inductance	5	mH
Inductance test condition	10KHz, 0.3V	
Inductance erro	-30% ~ +50%	%
Maximum operating voltage	590	V
Weight	45	g

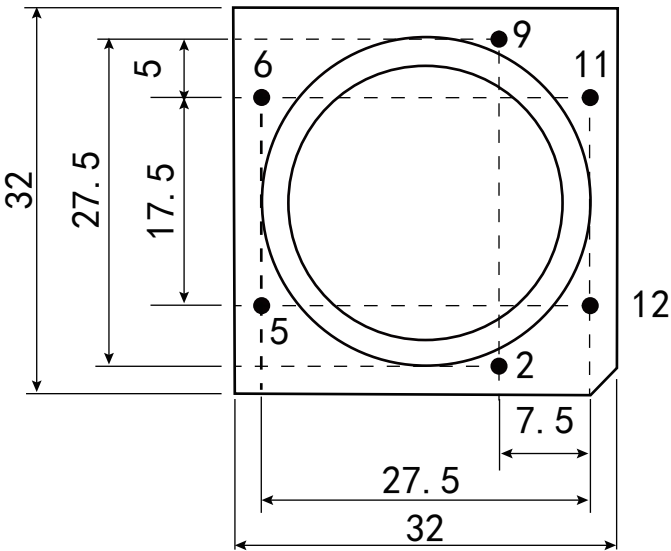


Note The current/inductance parameters can be customized according to the user's requirements.

Dimensions (in mm±0.5)



Front view



Bottom view