

A photograph of a small, rectangular electronic component, likely a transformer or relay, with four pins extending from its sides. The component has a label with technical specifications.

CW3- * A-S

CW3-*A-T

CW3L2-*A-S

CW3L2-*A-T

- 单相交流电源滤波器
Single Phase AC Filters
- 含共模线圈
With common mode coil
- 250端子/螺栓可快速连接
250 Terminal/screw bolt can quick connect
- 单双极可供选择
Unipolar and bipolar can be choose



CW4E-*A-S



CW4E-*A-T



CW4EL2-*A-S



CW4EL2-*A-T

FEATURE

 CW3-→A-T	插片式单极滤波器 Unipolar filter with terminal	 CW4E-→A-T	插片式单极滤波器 Unipolar filter with terminal
 CW3-→A-S	螺栓式单极滤波器 Unipolar filter with screw bolt	 CW4E-→A-S	螺栓式单极滤波器 Unipolar filter with screw bolt
 CW3L2-→A-T	插片式双极滤波器 Bipolar filter with terminal	 CW4EL2-→A-T	插片式双极滤波器 Bipolar filter with terminal
 CW3L2-→A-S	螺栓式双极滤波器 Bipolar filter with screw bolt	 CW4EL2-→A-S	螺栓式双极滤波器 Bipolar filter with screw bolt

APPLICATION

- | | | |
|---|--|--|
| 电子电气设备
Electrical and Electronic Equipment | 医疗设备
Medical Equipment | 办公自动化设备
Office Automation Equipment |
| 消费电子
Consumer Electronic Production | 数据通讯设备
Data Communication | 其他电源产品等
Other Power Production... |

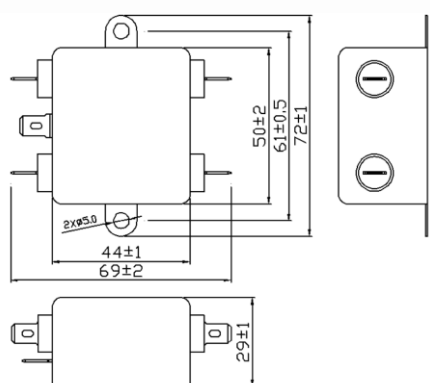
技术参数 TECHNICAL DATA

■ 额定电压 / Rated Voltage : 115/250V AC	■ 工作频率 / Working Frequency : 50/60Hz
■ 额定电流 / Rated Current : 1-30A	■ 气候类型 / Climatic Category : 25/85/21
■ 测试电压 / Working Frequency : 1500V DC(Line to Line) 2000V AC(Line to Ground)	

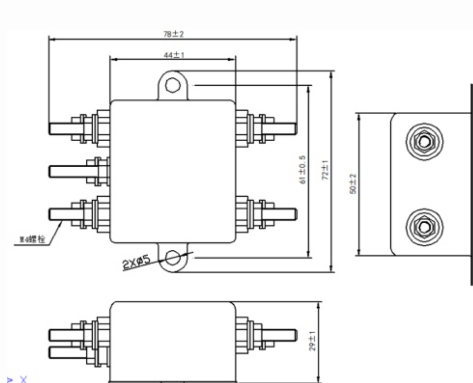
LIST

产品型号 Part No.	额定电流(A) Rate Current	泄露电流(mA) Leakage Current @250VAC 50Hz	电路图 Schematics	外形尺寸 Dimension	出线方式 Connection	安装方式 Installation	重量(g) Weigh	安规认证 Certification
CW3-•A-S	3/6/10/20/30	<0.5	B7	A12		螺丝 Screw	135	RoHS CE
CW3L2-•A-S	3/6/10	<0.5	B8	A12		螺丝 Screw	134	RoHS CE UL,UL
CW3-•A-T	3/6/10/20	<0.5	B7	A11		螺丝 Screw	120	RoHS CE
CW3L2-•A-T	3/6/10	<0.5	B8	A11		螺丝 Screw	119	RoHS CE UL,UL
CW4E-•A-S	3/6/10/20/30	<0.5	B7	A16		螺丝 Screw	219	RoHS CE
CW4EL2-•A-S	3/6/10/20/30	<0.5	B8	A16		螺丝 Screw	265	RoHS CE
CW4E-•A-T	3/6/10/20	<0.5	B7	A15		螺丝 Screw	202	RoHS CE
CW4EL2-•A-T	3/6/10/20	<0.5	B8	A15		螺丝 Screw	225	RoHS CE

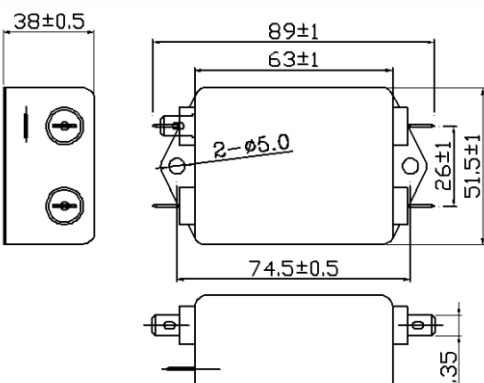
DIMENSION



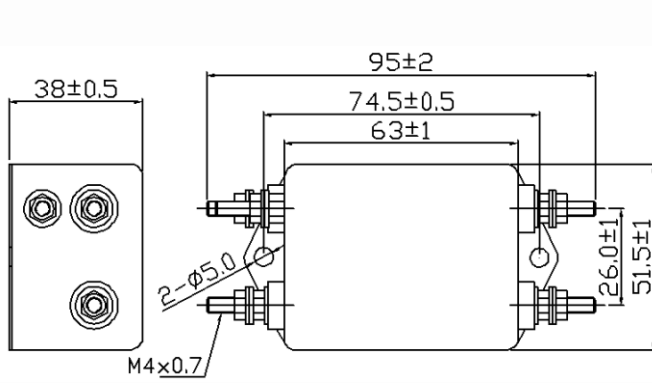
A11



A 12

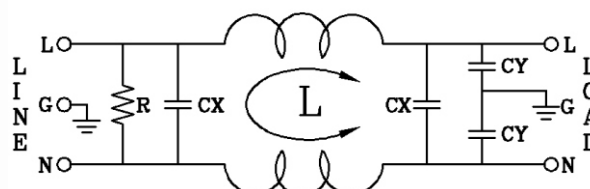


A15

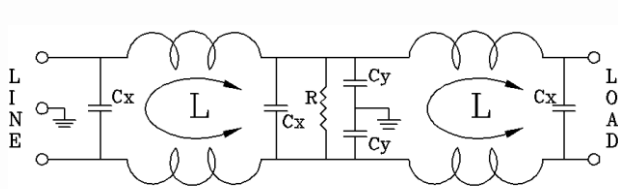


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SCHEMATICS



B7



B8