

EBK1、EBK3 系列

EBK1、EBK3 Series

特点 Features

- 极佳的低频段衰减特性，具有良好的共模和差模干扰抑制性能
Excellent performance for both common mode and differential mode interference at low frequency area
- 电流容量大
Large current

应用 Applications

- 适用于高性能、强干扰场合的电源滤波，如变频调速系统。
Suited for high performance, heavy interference environments, such as inverter speed controlled systems.

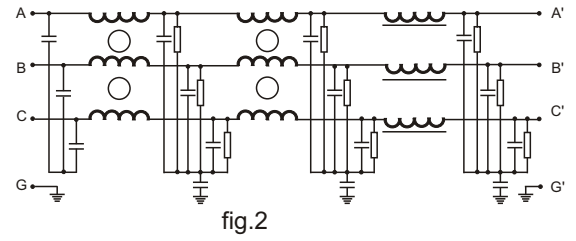
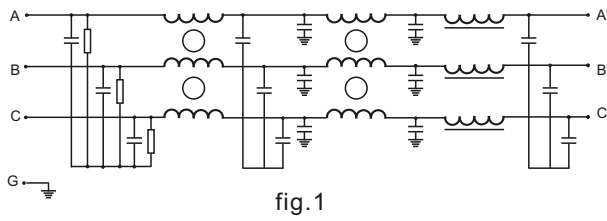
技术参数 Technical Data

额定电压 Rated Voltage	250/440 VAC
工作频率 Operating Frequency	50/60Hz
额定电流 Rated Current	100A-800A
耐压试验(一分钟) Test Voltage(1 min)	1500 VDC (line/line) 2250 VDC (line/ground)
气候类别 Climatic Category	40/085/21

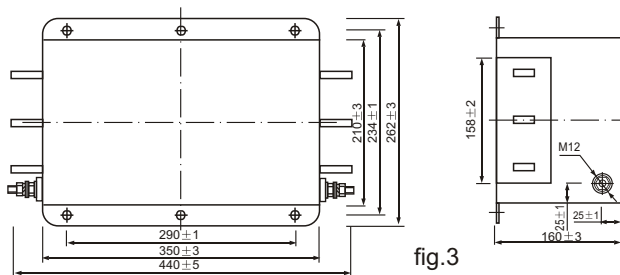
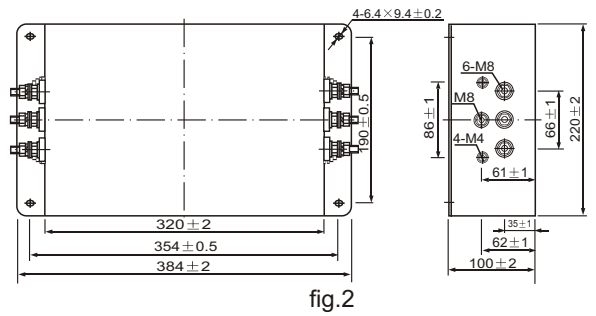
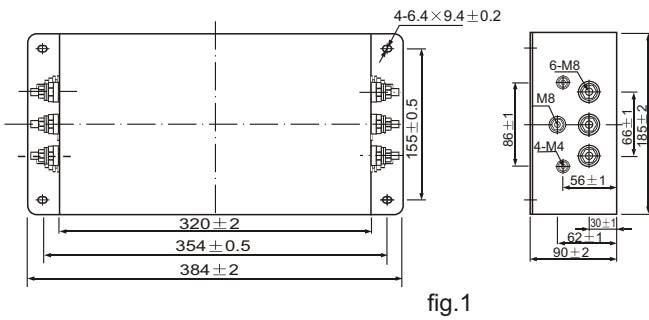
型号 Model DL-	端子方式 Terminal		额定电流 Rated Current (A)	接地电容量 Ground Capacitance (nF)	放电电阻 Discharge Resistance (KΩ)	电路图 Circuit Diagram fig.	外形尺寸 Dimension fig.
	入 Input	出 Output					
100EBK1			100	100	220	1	1
150EBK1			150	100	220	1	1
200EBK1			200	100	220	1	2
300EBK3			300	2.1μF	660	2	3
400EBK3			400	2.1μF	660	2	3
600EBK3			600	2.1μF	660	2	3
800EBK3			800	2.1μF	660	2	3



电原理图 Typical Circuit Diagram

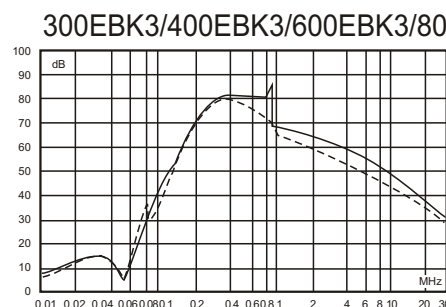
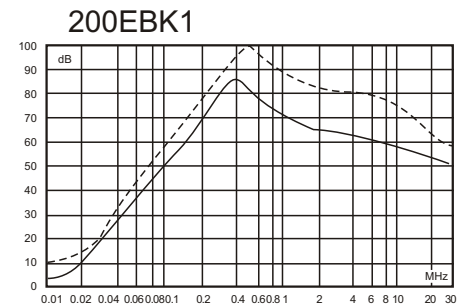
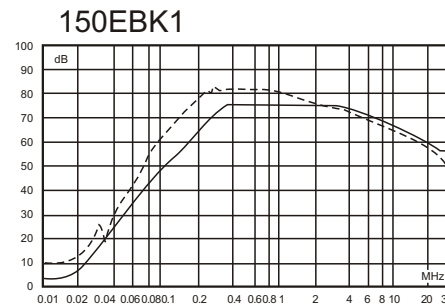
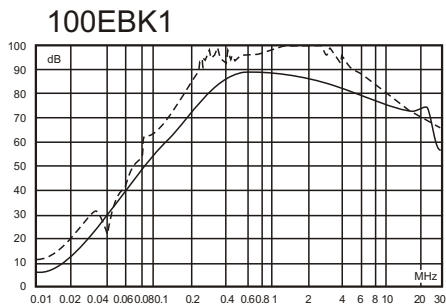


外形尺寸 Outline Drawing and Dimensions (mm)



插入损耗 Insertion Loss in dB

(50 Ω 测量系统, IEC/CISPR No.17 号出版物 Measured in 50 Ω system, as IEC/CISPR No.17)



— 共模(Common Mode)
 - - - 差模(Differential Mode)