



Features

- Low profile
- Three-phase filter delta (500Vac)
- Two type of inductance coil is available: F means ferrite, H means high μ
- The capacitance of Y cap is selectable

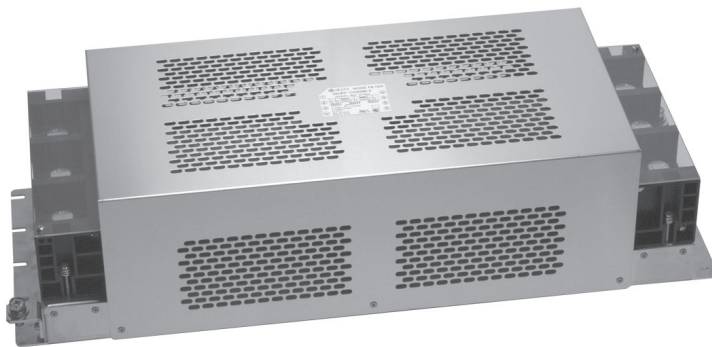
Applications

- Inverter power supplies, UPS, NC controlled machineries

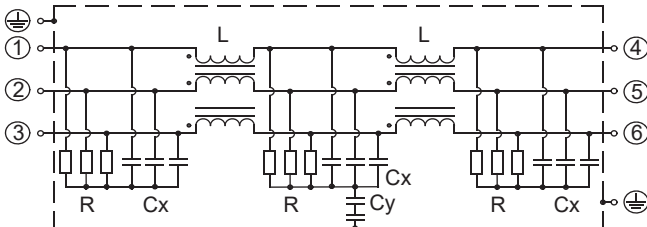


Safety Standard		File No.
UL	:UL-1283	E78644
cUL	:CSA C22.2 No.8	
ENEC	:EN60939-3	SE-ENEC-2201018R1

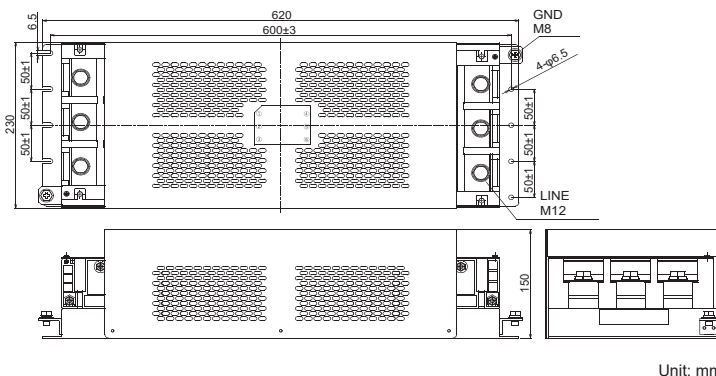
The "ENEC" mark is a common European product certification mark based on testing to harmonised European safety standard.
*File No. may be revised without notice. Please contact us at the time of your request for certifications.



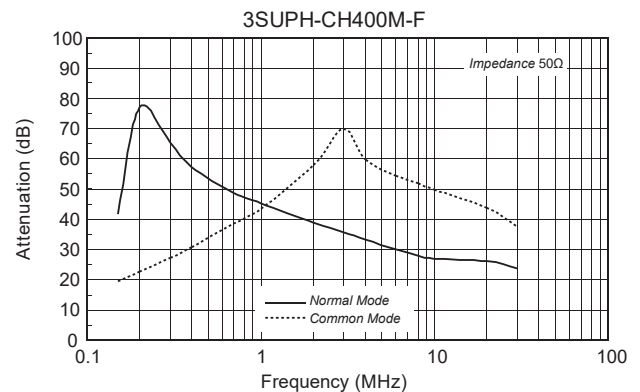
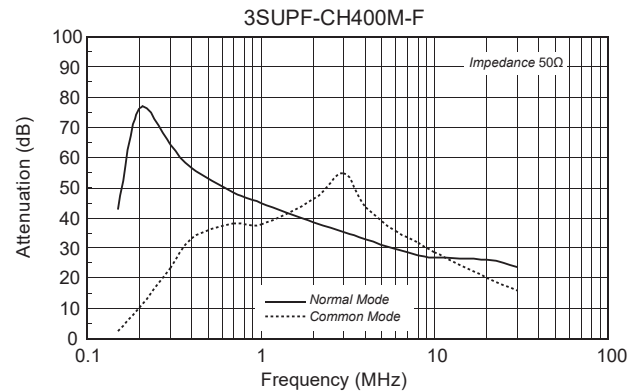
Circuit



Dimensions



Static characteristics (Representative example)



Electrical Specifications

Rated Voltage **500Vac**

Safety Standard	Model Number*1	Rated Current (A)	Test Voltage *2	Insulation Resistance	Leakage Current *3 max.	Voltage Drop max.	Temperature Rise max.	Operating Temperature (°C)	Weight typ.(kg)
	3SUP□-CH400M-F	400	Line to Case 2,500Vac 50/60Hz 60sec	Line to case 100MΩmin (at 500Vdc)	5.5mA (at 500Vac 60Hz)	1.0Vac	50K	-25 ~ +50 (Derating of current from 50 to 85°C)	16.5

□= F: Ferrite, H: High- μ

*1 Standard type *1 Withstand voltage of standard type *3 Leakage current of standard type