

## NF3000C-SFE Series (RoHS Compliant)

3-phase 3-line 250VAC

Downsizeing and low profile are realized.  
Screw fall prevention function can be added. (option)  
Circuit constant can be modified for optimization.



EN60939-3 (file No.R50366085)  
UL60939-3 (file No.TU50429341)  
CSA C22.2 No.8 (file No.CA72190703)

### Applications

Semiconductor equipments, Machin tools, General-purpose inverters and servos  
Power sources for CVCF, Power sources for elevators, Factories, etc.

### Specifications

Part No.	Rated Current	Weight	
NF3030C-SFE	30A	0.4kg	fig1
NF3060C-SFE	60A	0.9kg	fig2
Rated Voltage	500VAC		
Leakage Current	0.2mA MAX 500VAC 60Hz (By IEC60939-3) 3.3mA MAX 500VAC 60Hz (By UL60939-3)		
Ambient temp.	-20 up to 50 Deg.C		

fig.1 (30A)

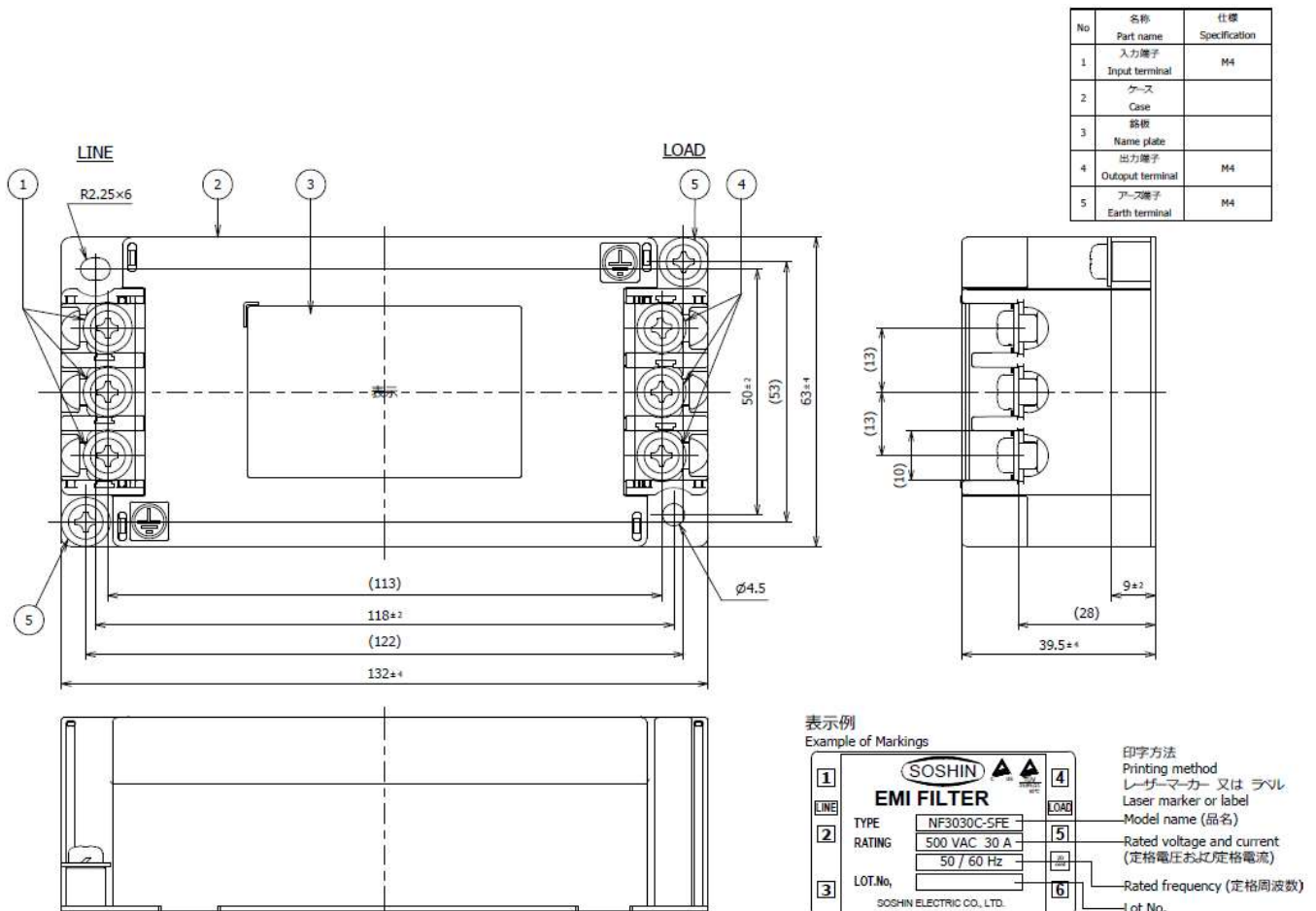
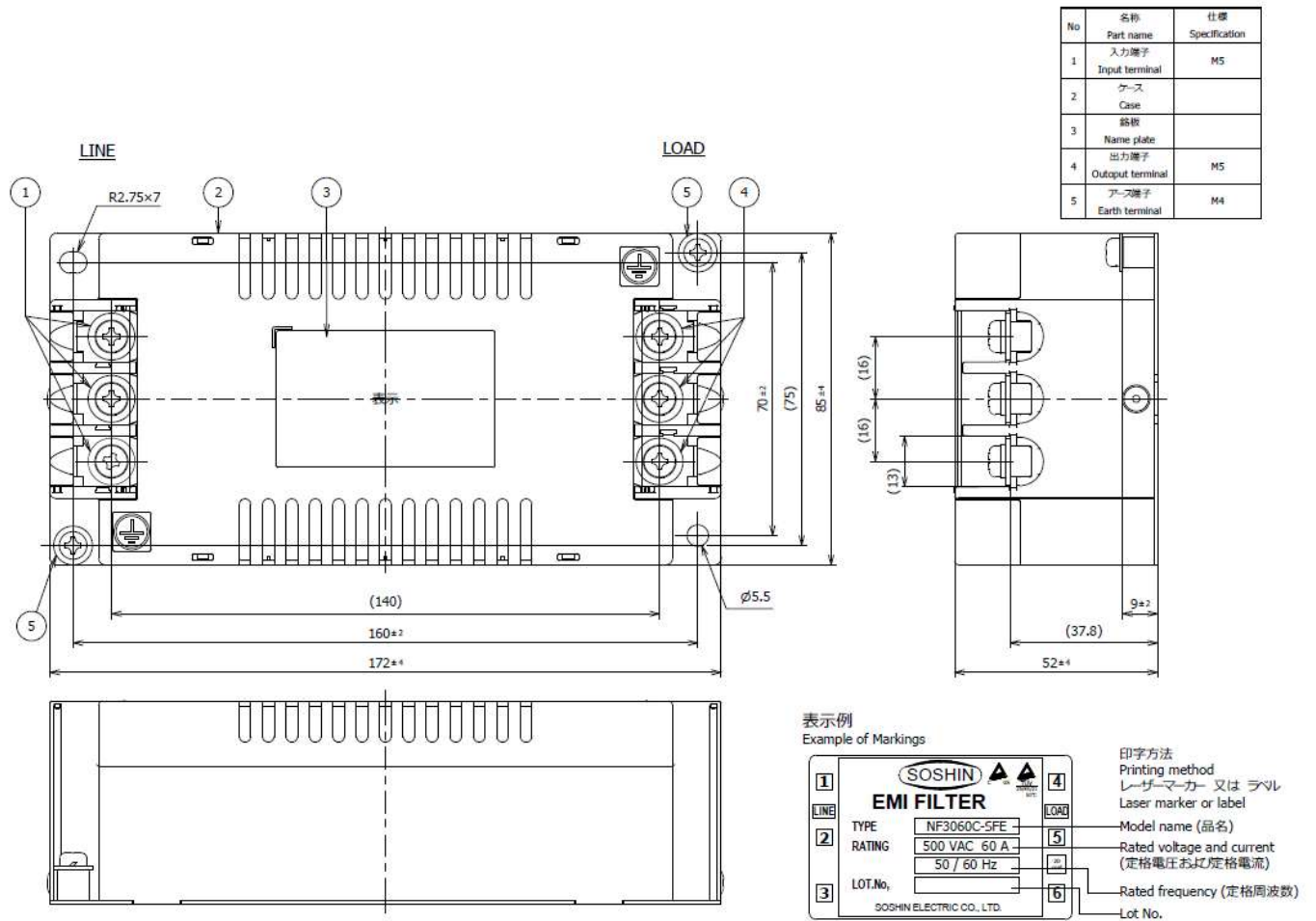
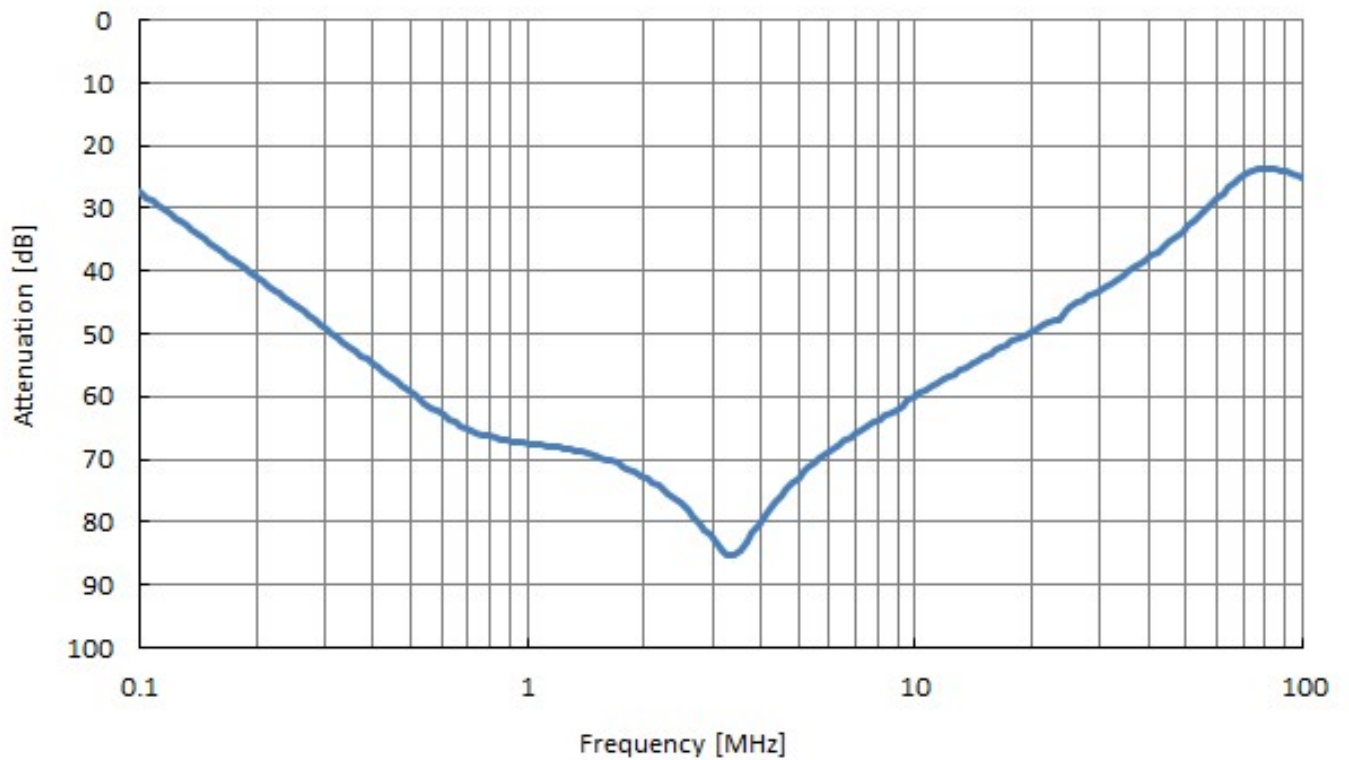


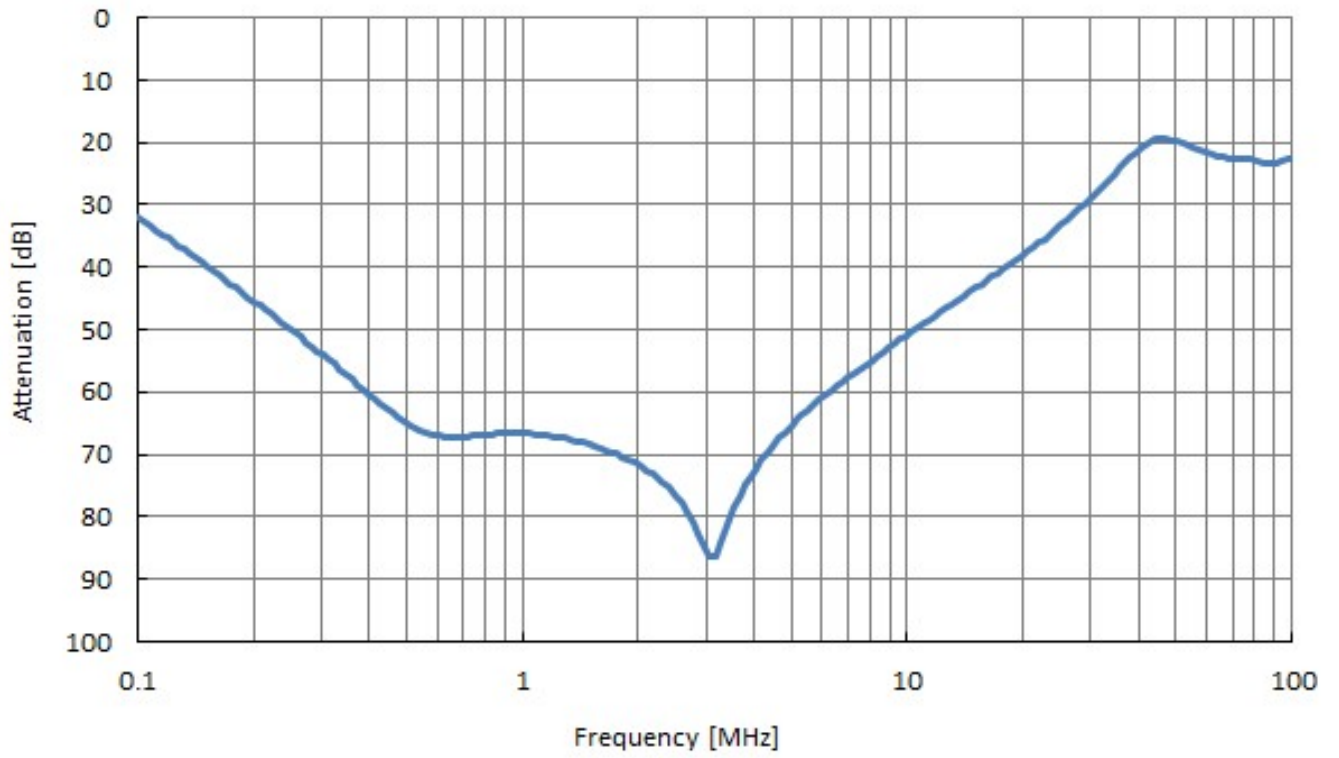
fig.2 (60A)



Characteristics (Typical) (30A)



## Characteristics (Typical) (30A)



## Circuit Diagram

