

NF3000C-VZ Series (RoHS认证产品)

三相三线式 500VAC

采用隔直电容器与壳体一体化结构实现了产品的小型低背化。
与本公司已有产品相比, 其高度只有1/2。



Type Approved
Safety
Regular Production
Surveillance

www.tuv.com
ID 200000000

10~60A、200~400A品: UL1283 (file No.E102708)

EN60939-2 (file No.R50031313)

80~150品: UL1283 (file No.E102708)

EN60939-2 (file No.R50031313)

CSA C22.2 No8(C-UL) (file No.E102708)

SCCR对应品

- 与断路器组合取得
- 若为Listed认证品, 可使用任何厂家的断路器

用途

传送通信装置、通用变频器、UPS、CVCVF以及VVVF等

规格

Part No.	Rated Current	SCCR value	Weight	Dimensions [mm]																		
				A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	
NF3010C-VZ	10A	10kA	0.5Kg	128	118	108	63	43	42	1	4.5 x6	dia. 4.5	M4	M4	21	88	21	19	35	10	2	fig1
NF3020C-VZ	20A		0.5Kg	128	118	108	63	43	42	1	4.5 x6	dia. 4.5	M4	M4	21	88	21	19	35	10	2	
NF3030C-VZ	30A		0.7Kg	145	135	125	70	50	42	1	4.5 x6	dia. 4.5	M4	M4	25	103	22	20	35	10	2	
NF3040C-VZ	40A	30kA	1.3Kg	179	167	155	90	70	54	1.6	4.5 x6	dia. 4.5	M5	M4	32	131	25	23	45	14	3	fig2
NF3050C-VZ	50A		1.3Kg	179	167	155	90	70	54	1.6	4.5 x6	dia. 4.5	M5	M4	32	131	25	23	45	14	3	
NF3060C-VZ	60A		1.5Kg	179	167	155	90	70	54	1.6	4.5 x6	dia. 4.5	M5	M4	32	131	25	23	45	14	3	
NF3080C-VZ	80A		3.0Kg	260	245	230	189	145	120	90	80	61	12	6.5	M8	M5	-	-	-	-	-	
NF3100C-VZ	100A	3.0Kg	260	245	230	189	145	120	90	80	61	12	6.5	M8	M5	-	-	-	-	-	-	fig3
NF3150C-VZ	150A	5.5Kg	285	270	255	216	171	170	100	105	89	67	6.5	M8	M8	-	-	-	-	-	-	fig3
NF3200C-VZ	200A	42kA	10Kg	参照fig4																		
NF3250C-VZ	250A		11Kg																			
NF3300C-VZ	300A		12Kg																			
NF3400C-VZ	400A		18Kg																		参照fig5	
Rated Voltage	10-150A:500VAC,200-400A:480VAC																					
Leakage Current	10-150A: 3.0mA/200-400: 10mA																					
Ambient temp.	-20 up to 50 Deg.C (TUV : -20 up to 60 Deg.C)																					

fig. 1 (10-60A)

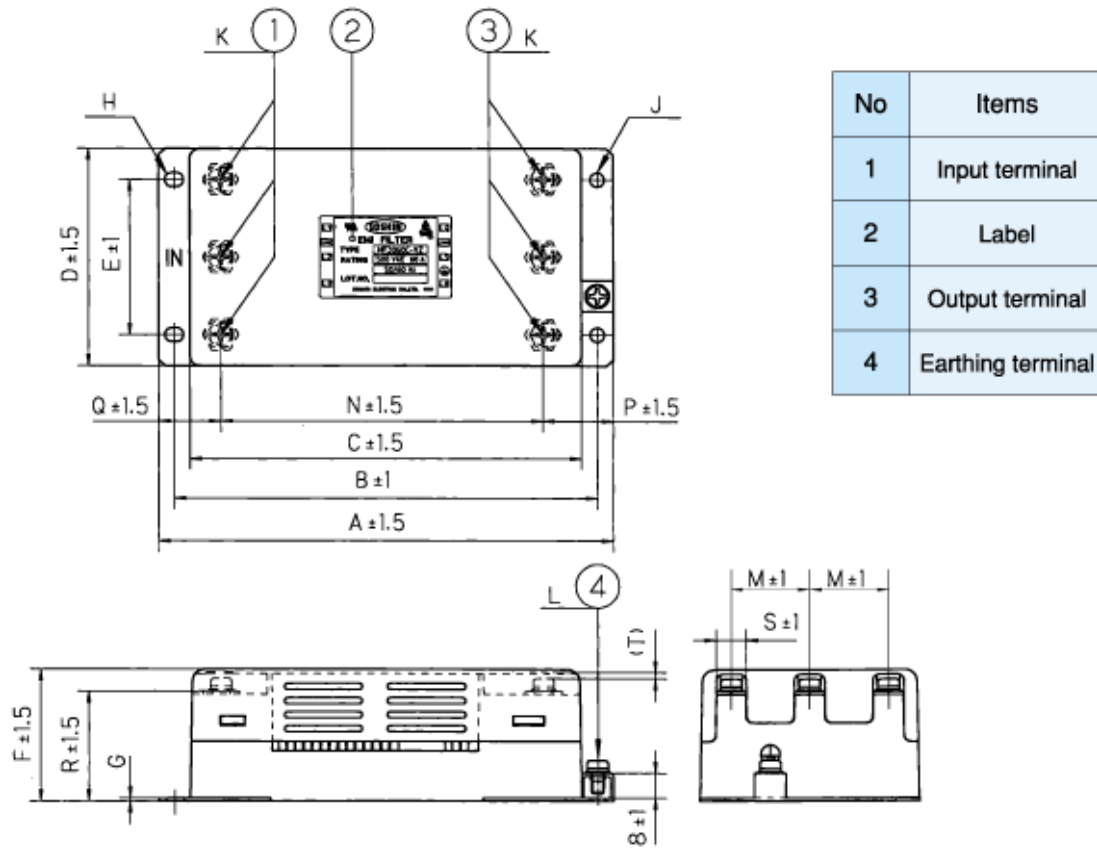


fig. 2 (80, 100A)

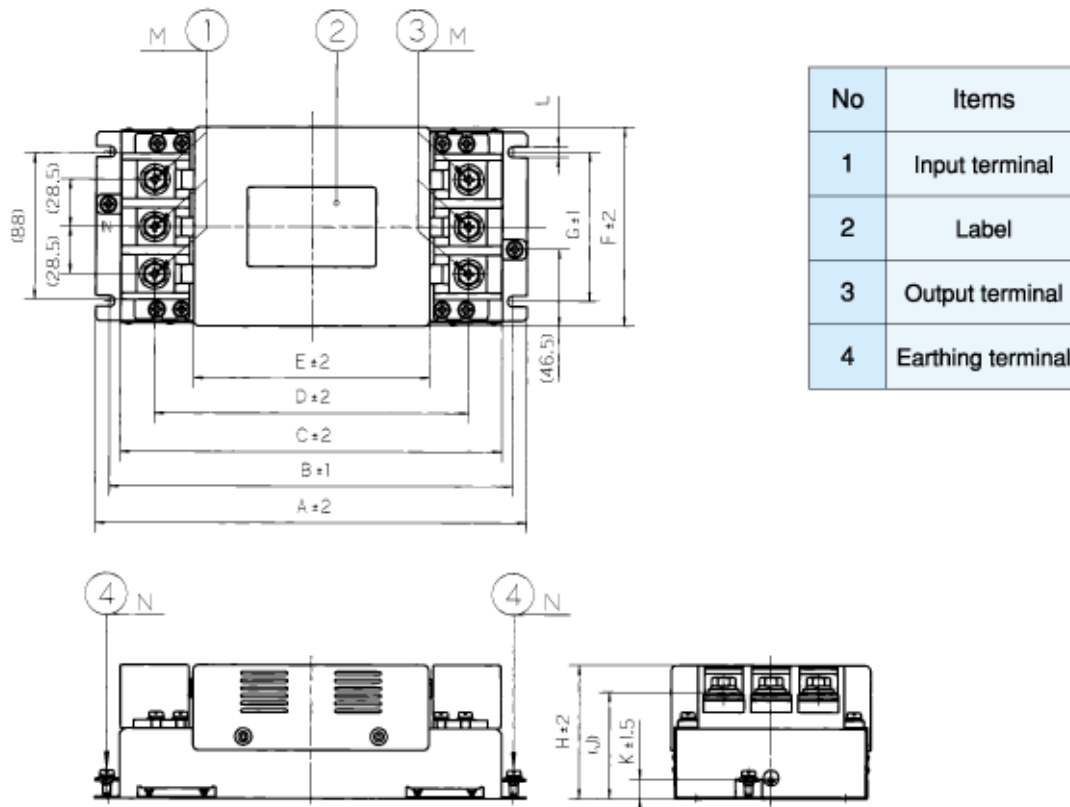


fig. 3 (150A)

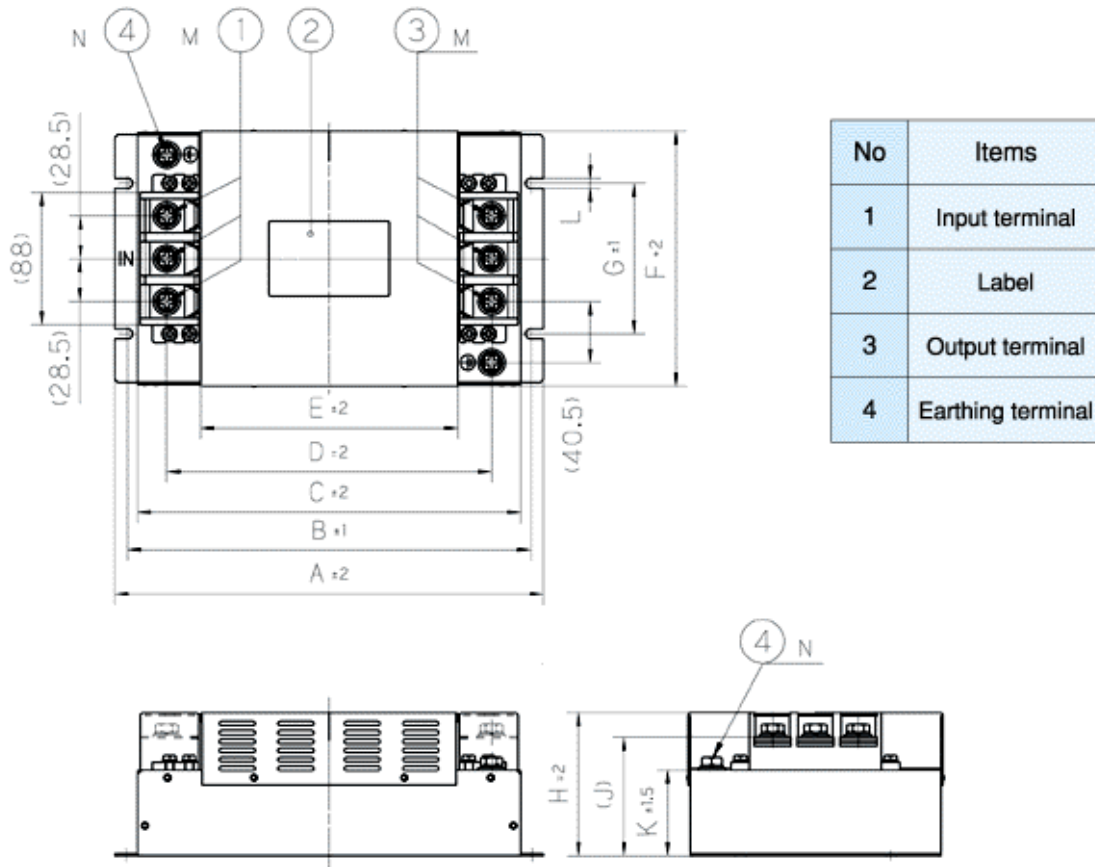


fig. 4 (200, 250, 300A)

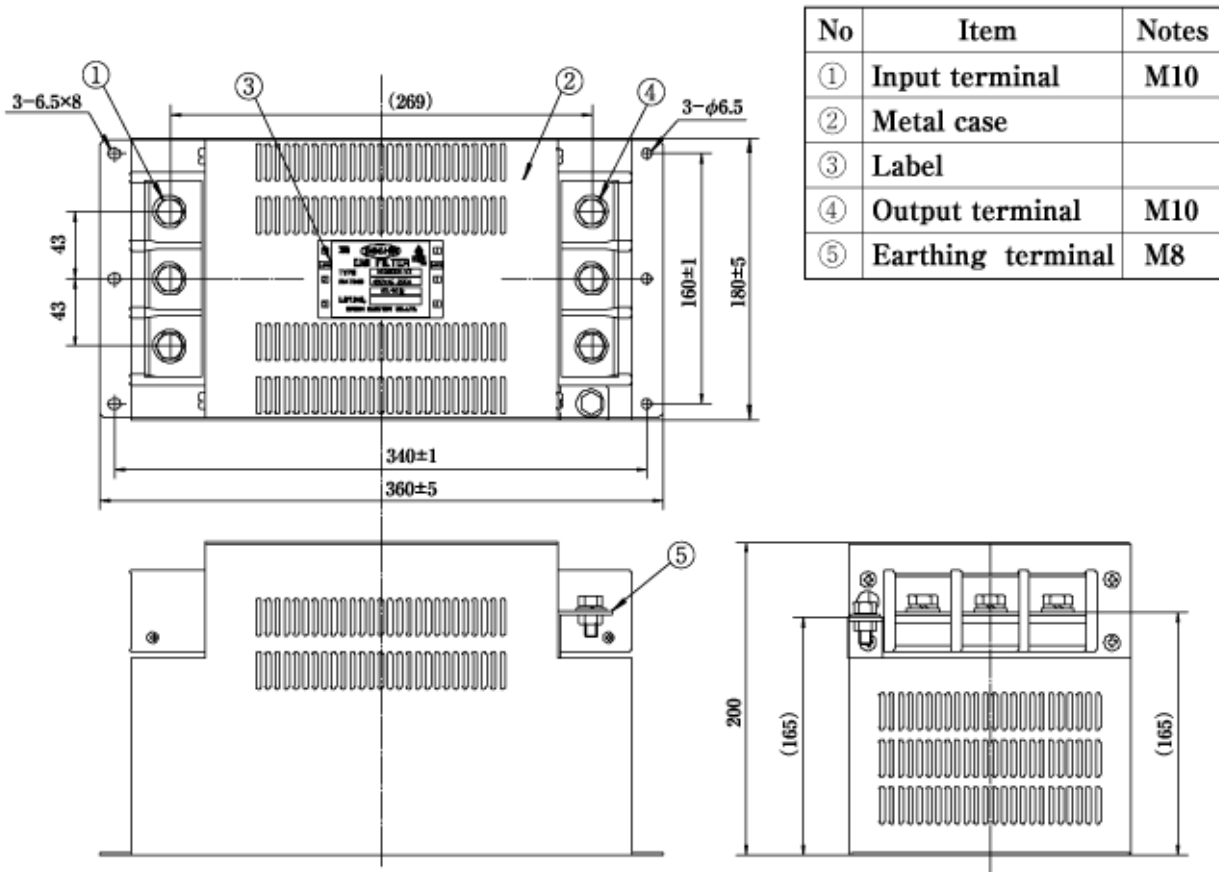
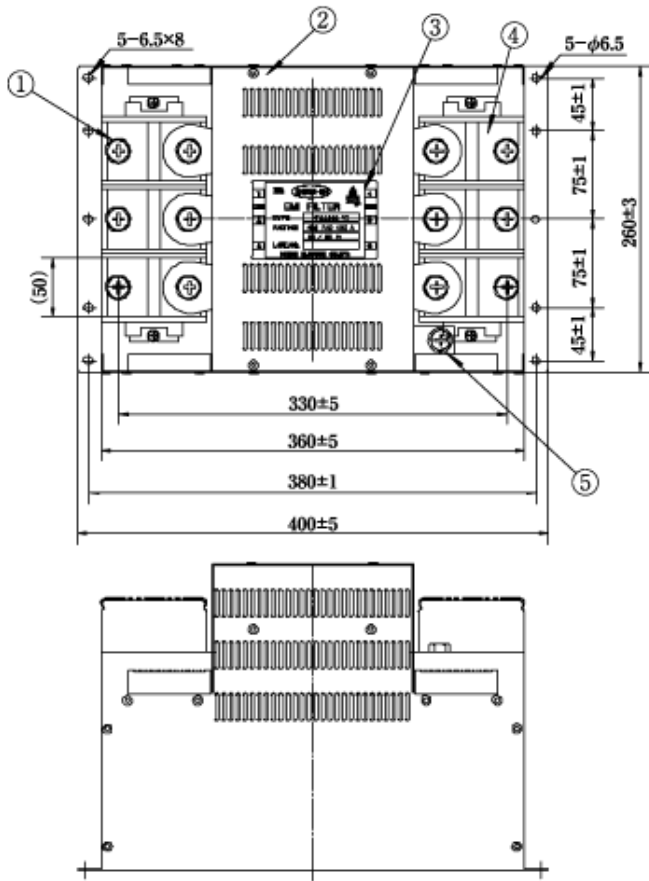
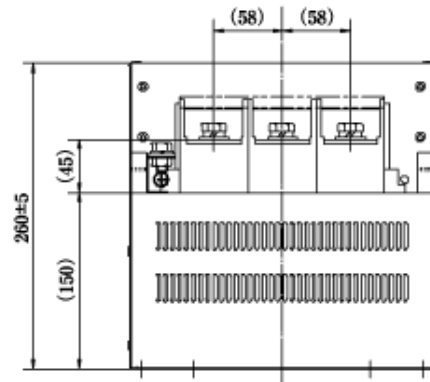


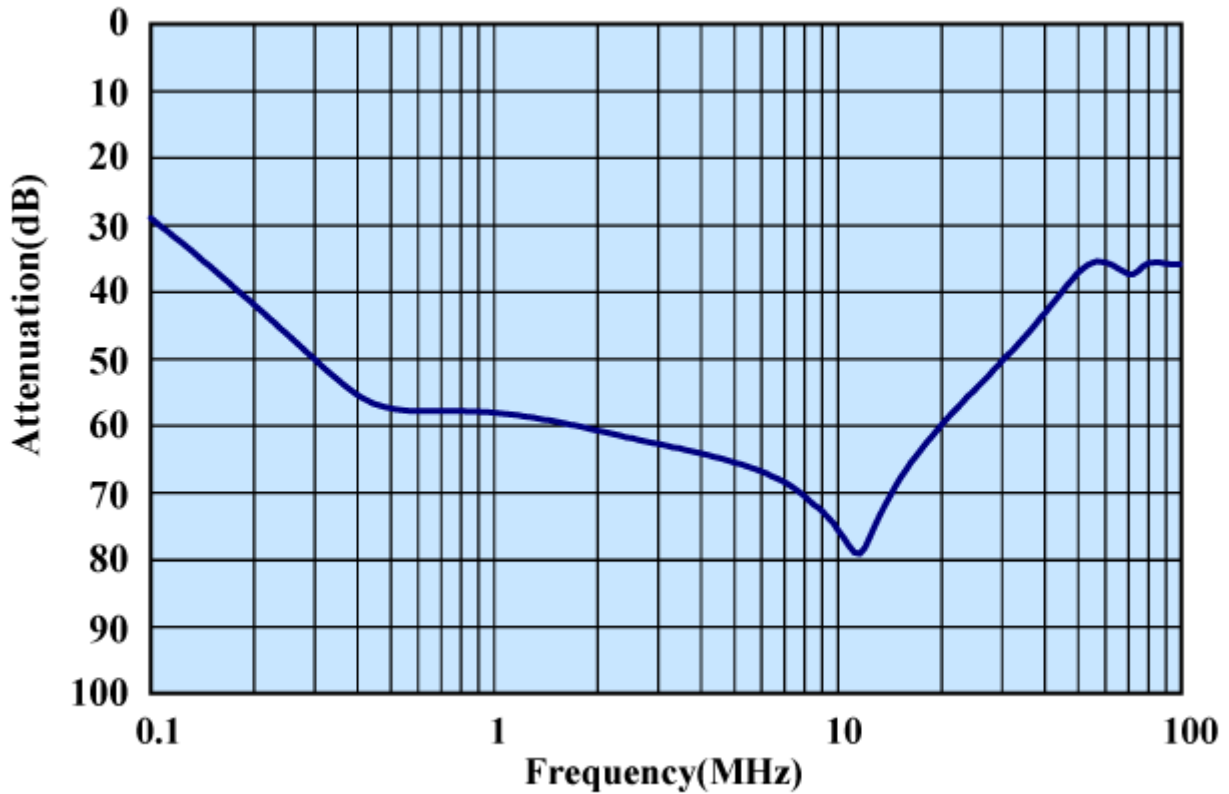
fig. 5 (400A)



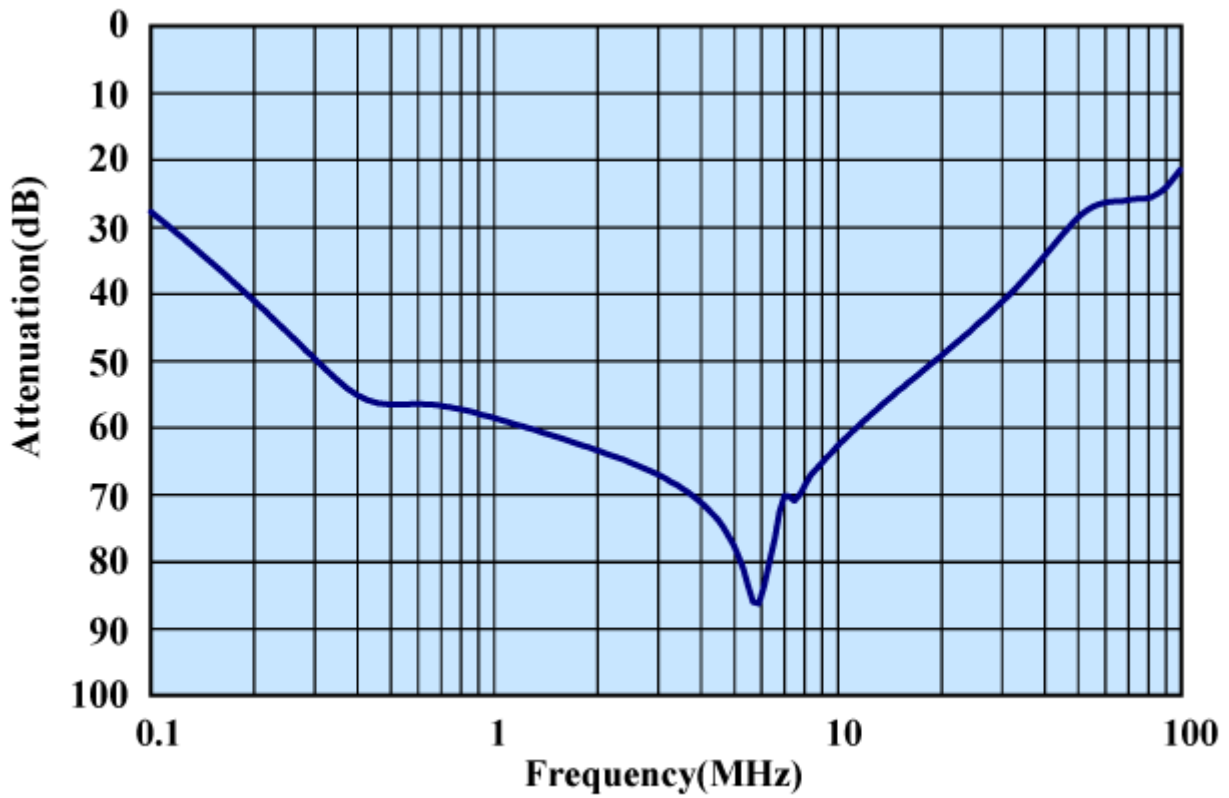
No	Item	Notes
①	Input terminal	M12
②	Metal case	
③	Label	
④	Output terminal	M12
⑤	Earthing terminal	M10



代表特性 (50A)



代表特性 (100A)



电路图

