

NF4000A-BY Series

3 Phase & 4 lines 250VAC

Inquire

4 Lines Type

Root 3 times current on neutral line is available.



UL1283 (file No.E102708)

Application

Inverter/UPS/CVCF

Specifications

Part No.	Rated Current	Weight	Dimensions [mm]															
			A	B	C	D	E	F1	F2	G	H	J	K	L1	L2	M	N	P
NF4035A-BY	35A	3.8Kg	255	230	215	200	140	110		30	80	40	15	M5	M6	M4	dia.6.5	R3.25 L8
NF4050A-BY	50A	5.7Kg	340	300	280	260	200	170		45	100	50	20	M10	M10	M6	dia.6.5	R3.25 L8
NF4070A-BY	70A	7.0Kg	340	300	280	260	200	170		45	100	50	20	M10	M10	M6	dia.6.5	R3.25 L8
NF4100A-BY	100A	13Kg	435	370	350	330	210	180	100	50	150	80	25	M10	M12	M6	dia.6.5	R3.25 L8
NF4170A-BY	170A	26Kg	515	440	420	400	280	240	120	60	190	90	25	M12	M14	M6	dia.6.5	R3.25 L8
Rated Voltage	250VAC																	
Leakage Current	1.0mA																	

fig1 (35,50,70A)

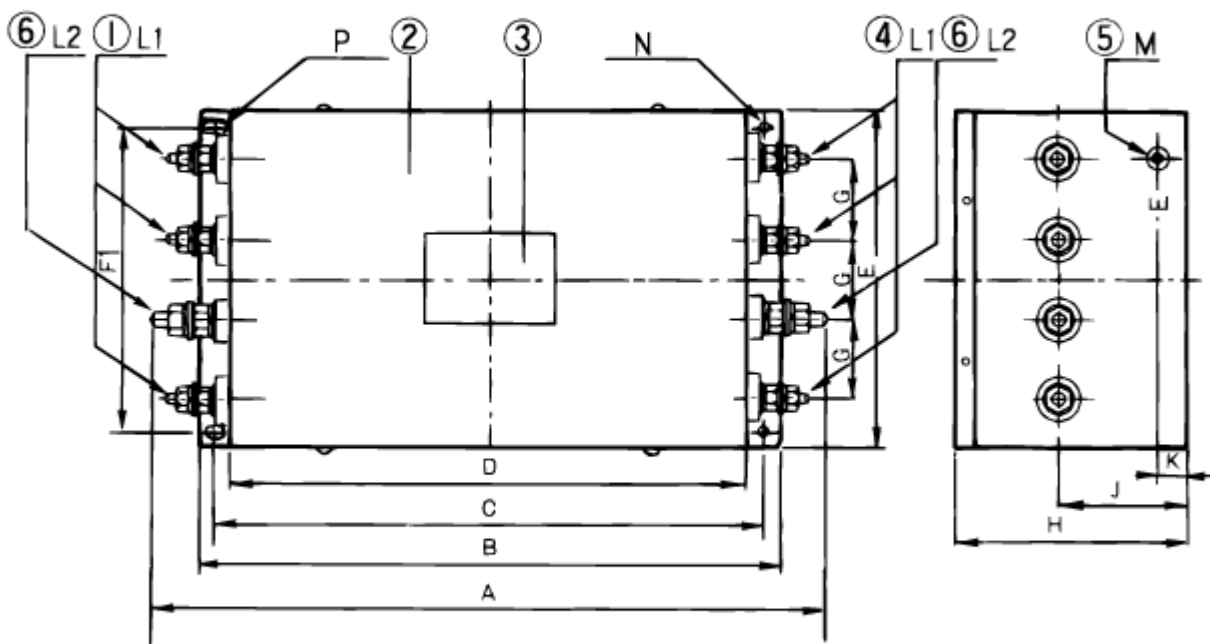
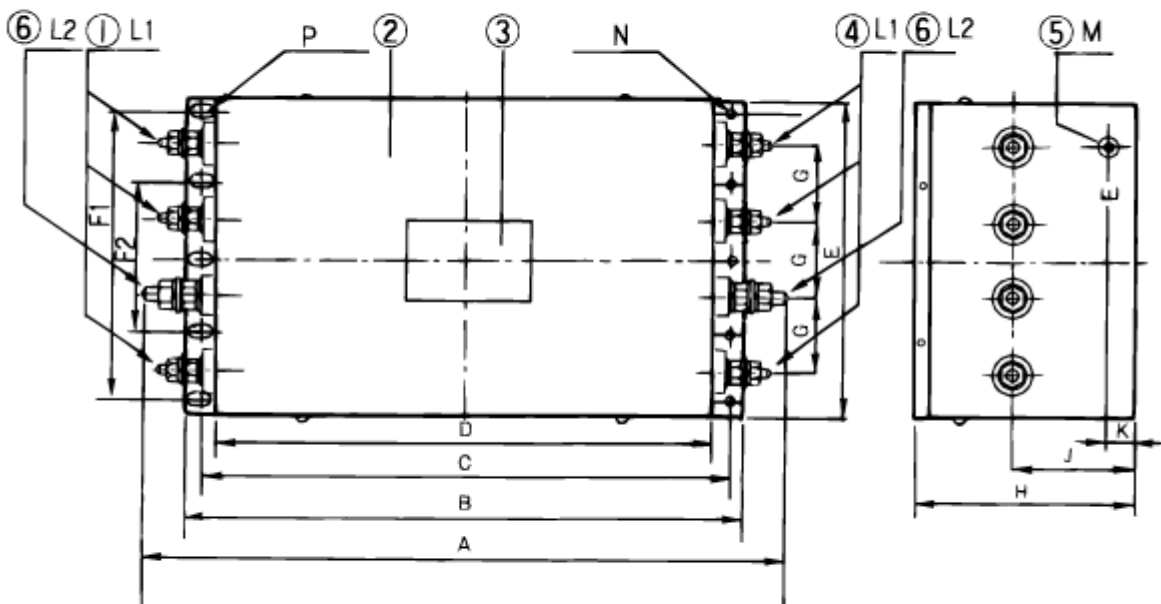
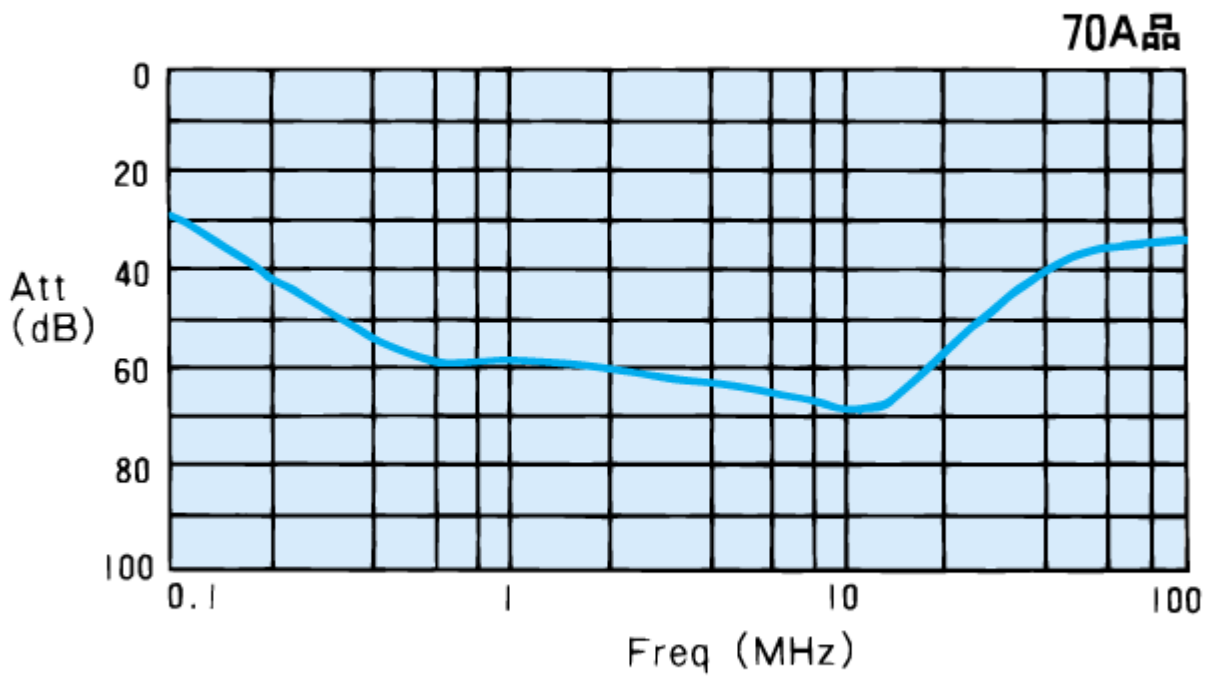


fig2 (100,170A)



Frequency Data



Circuit Diagram

