



用途

常规通用，便于安装
General purpose, Easy to install
具有良好的共、差模滤波性能
Good filtering performance of common-mode and differential-mode
被广泛应用于电子仪表设备装置中。
Applications for mini-electronic instruments

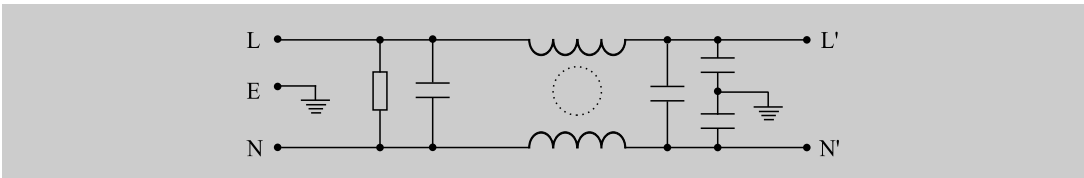


规格表 Specification

型 号 Model	端接方式 Connection		额定电流 Rated Current (A)	额定电压 Rated Voltage (V)	工作频率 Frequency Hz	试验电压(1分钟) Test Voltage (1min)		绝缘电阻 Insulation Resistance 线至地 L-G (500VDC)	温度范围 Temperature Range	泄漏电流 250VAC/50Hz mA Leakage Current	图号 Chart
	In	Out				线至地 L-G	线至线 L-L				
NF211A1/--			1	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	1
NF211A2/--			2	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	1
NF211A3/--			3	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	1
NF212A3/--			3	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	2
NF211A6/--			6	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	1
NF212A6/--			6	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	3
NF211A10/--			10	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	3
NF211A20/--			20	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	3
NF211A30/--			30	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	4
NF211A40/--			40	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.4	5
NF211A50/--			50	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.5	6
NF211A100/--			100	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.7	7
NF211A200/--			200	250VAC	50/60	1500VAC 2250VDC	1500VDC	>3000MΩ	-25℃~+85℃	< 0.7	8



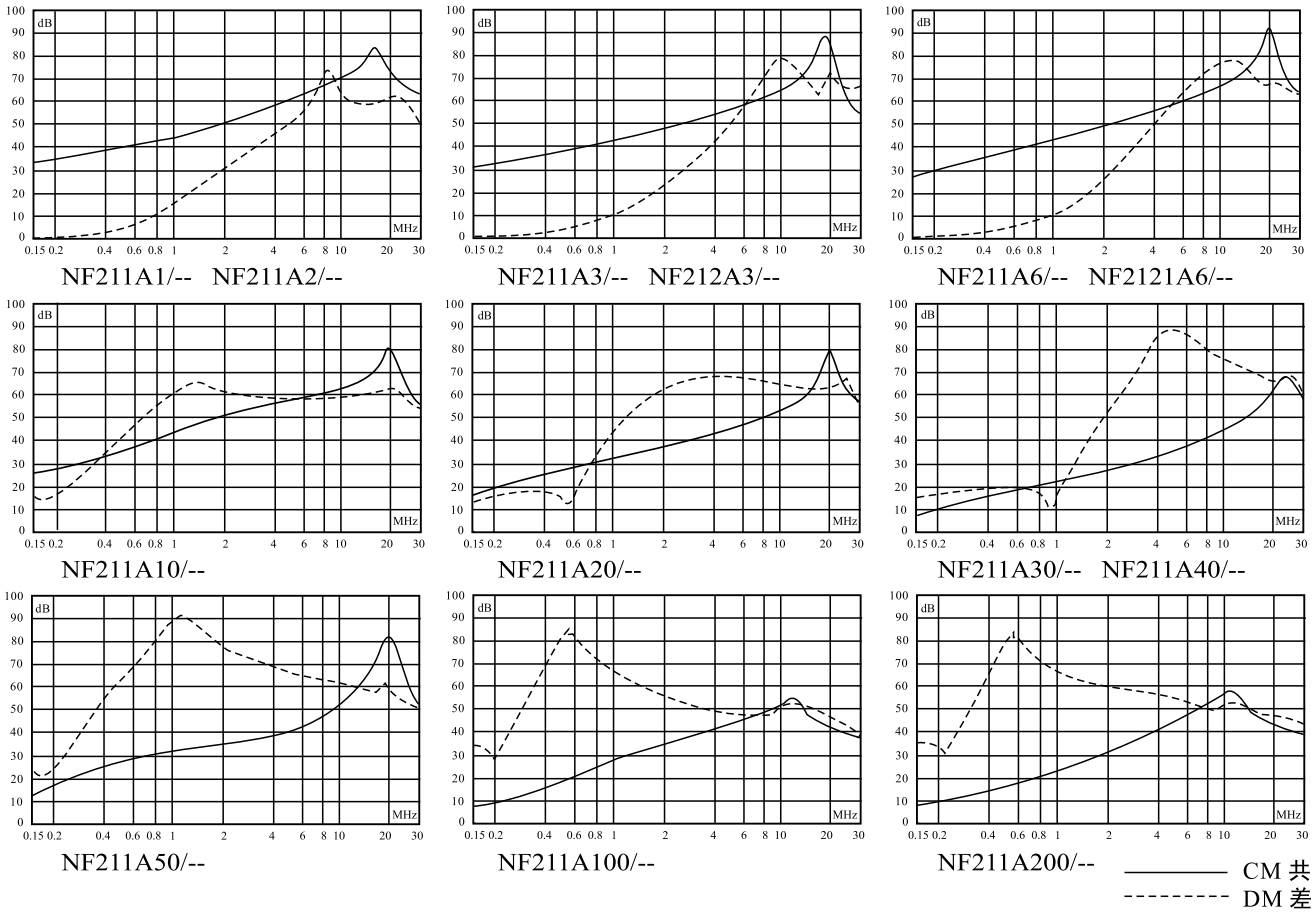
典型电路原理图 Typical Circuit Diagram



注：以上为部分典型产品型号，公司可据要求特制。



典型插入衰减: TYP, Insertion Loss: (IEC/CISPR NO.17 50 Ohm)



外型尺寸图 Outline Drawing & Dimensions (mm):

