

■ SPECIFICATIONS

NFM60R Series (Compact Size Type)

Part Number	Capacitance	Rated Voltage	Rated Current	Insulation Resistance	Operating Temp. Range
NFM60R00T220	22pF \pm 30%	25Vdc	6Adc	1000M Ω min.	-40°C to +85°C
NFM60R00T470	47pF \pm 30%				
NFM60R00T101	100pF \pm 30%				
NFM60R00T221	220pF \pm 30%				
NFM60R10T471	470pF \pm 30%				
NFM60R20T152	1500pF \pm 30%				
NFM60R30T222	2200pF \pm 50%				

NFM61R Series

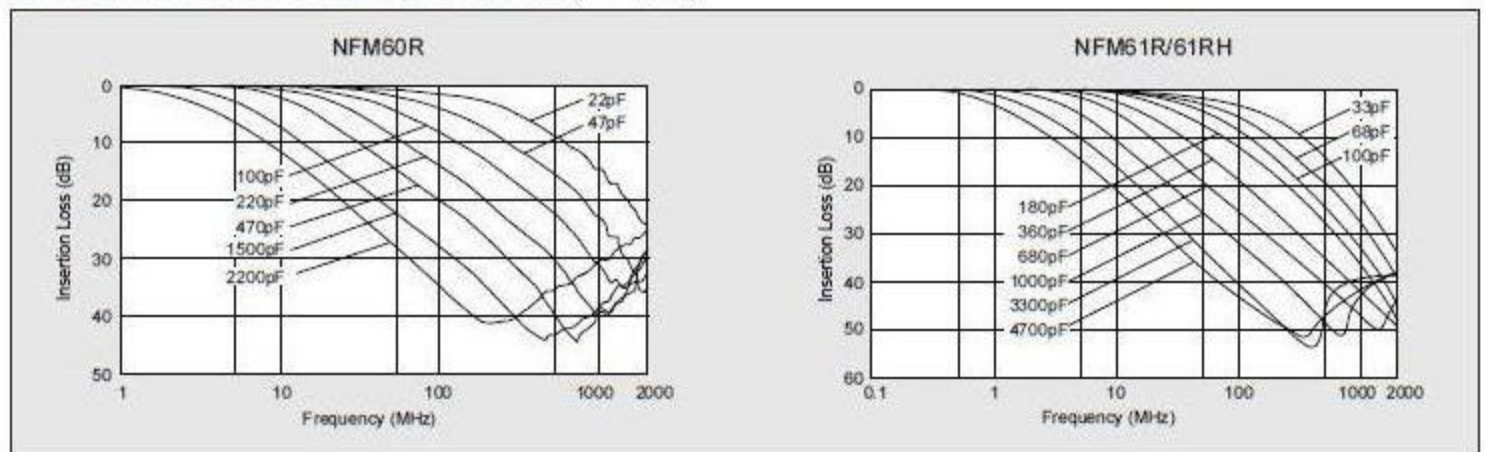
Part Number	Capacitance	Rated Voltage	Rated Current	Insulation Resistance	Operating Temp. Range
NFM61R00T330*	33pF \pm 30%	50Vdc	2Adc	1000M Ω min.	-25°C to +85°C
NFM61R00T680*	68pF \pm 30%				
NFM61R00T101	100pF \pm 30%				
NFM61R00T181	180pF \pm 30%				
NFM61R00T361	360pF \pm 20%				
NFM61R00T681*	680pF \pm 30%				
NFM61R10T102	1000pF \pm 30%				
NFM61R30T472	4700pF \pm 30%				

NFM61RH Series (Heavy Duty Type)

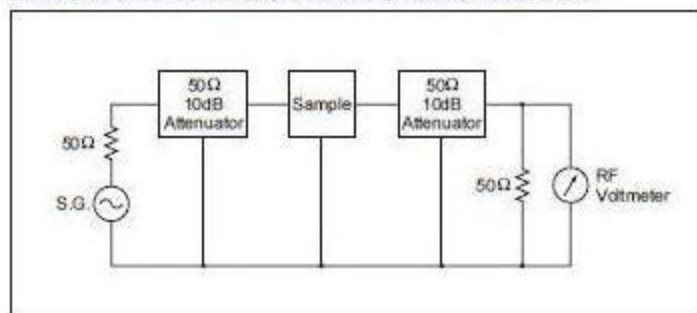
Part Number	Capacitance	Rated Voltage	Rated Current	Insulation Resistance	Operating Temp. Range
NFM61RH00T330*	33pF \pm 30%	100Vdc	2Adc	1000M Ω min.	-55°C to +125°C
NFM61RH00T680*	68pF \pm 30%				
NFM61RH00T101	100pF \pm 30%				
NFM61RH00T181	180pF \pm 30%				
NFM61RH00T361	360pF \pm 20%				
NFM61RH00T681*	680pF \pm 30%				
NFM61RH10T102	1000pF \pm 30%				
NFM61RH20T332*	2200pF \pm 30%				

* Marked items are not standard.

■ INSERTION LOSS CHARACTERISTICS (TYPICAL)



■ INSERTION LOSS MEASURING CIRCUIT



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