



Component Sample Kit

NMC-Q – High Frequency High Q NPO Ceramic Capacitors

EIA Case Size: **0201** / Voltage Rating: **25V**

KIT PN: **NMC-Q0201-Kit**

Values: 25 (0.1pF ~ 18pF)

Qty: 20 pieces per value

NMC-Q0201 Kit			
25V Part Numbers	Capacitance	Tolerance	Qty
NMC-Q0201NPO0R1_25TRPF	0.1pF	B	20
NMC-Q0201NPO0R2_25TRPF	0.2pF	B	20
NMC-Q0201NPO0R3_25TRPF	0.3pF	B	20
NMC-Q0201NPO0R4_25TRPF	0.4pF	B	20
NMC-Q0201NPO0R5_25TRPF	0.5pF	B	20
NMC-Q0201NPO0R6_25TRPF	0.6pF	B	20
NMC-Q0201NPO0R7_25TRPF	0.7pF	B	20
NMC-Q0201NPO0R8_25TRPF	0.8pF	B	20
NMC-Q0201NPO0R9_25TRPF	0.9pF	B	20
NMC-Q0201NPO1R0_25TRPF	1.0pF	B	20
NMC-Q0201NPO1R2_25TRPF	1.2pF	B	20
NMC-Q0201NPO1R5_25TRPF	1.5pF	B	20
NMC-Q0201NPO1R8_25TRPF	1.8pF	B	20
NMC-Q0201NPO2R2_25TRPF	2.2pF	B	20
NMC-Q0201NPO2R7_25TRPF	2.7pF	B	20
NMC-Q0201NPO3R3_25TRPF	3.3pF	B	20
NMC-Q0201NPO3R9_25TRPF	3.9pF	B	20
NMC-Q0201NPO4R7_25TRPF	4.7pF	B	20
NMC-Q0201NPO5R6_25TRPF	5.6pF	C	20
NMC-Q0201NPO6R8_25TRPF	6.8pF	C	20
NMC-Q0201NPO8R2_25TRPF	8.2pF	C	20
NMC-Q0201NPO100_25TRPF	10pF	J	20
NMC-Q0201NPO120_25TRPF	12pF	J	20
NMC-Q0201NPO150_25TRPF	15pF	J	20
NMC-Q0201NPO180_25TRPF	18pF	J	20

→ Product **Specification**: www.NICcomp.com/NMC-Q

→ **High Frequency Performance Data** (Curves & S-parameters): www.NICcomp.com/NMC-Q

Website: www.niccomp.com | Technical Support: tpmg@niccomp.com



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NMC-Q – High Frequency High Q NPO Ceramic Capacitors

EIA Case Size: **0402** / Voltage Rating: **50V**

KIT PN: **NMC-Q0402-Kit**

Values: 50 (0.1pF ~ 22pF)

Qty: 20 pieces per value

NMC-Q0402 Kit			
50V Part Numbers	Capacitance	Tolerance	Qty
NMC-Q0402NPO0R1_50TRPF	0.1pF	B	20
NMC-Q0402NPO0R2_50TRPF	0.2pF	B	20
NMC-Q0402NPO0R3_50TRPF	0.3pF	B	20
NMC-Q0402NPO0R4_50TRPF	0.4pF	B	20
NMC-Q0402NPO0R5_50TRPF	0.5pF	B	20
NMC-Q0402NPO0R6_50TRPF	0.6pF	B	20
NMC-Q0402NPO0R7_50TRPF	0.7pF	B	20
NMC-Q0402NPO0R8_50TRPF	0.8pF	B	20
NMC-Q0402NPO0R9_50TRPF	0.9pF	B	20
NMC-Q0402NPO1R0_50TRPF	1.0pF	B	20
NMC-Q0402NPO1R2_50TRPF	1.2pF	B	20
NMC-Q0402NPO1R5_50TRPF	1.5pF	B	20
NMC-Q0402NPO1R8_50TRPF	1.8pF	B	20
NMC-Q0402NPO2R2_50TRPF	2.2pF	B	20
NMC-Q0402NPO2R7_50TRPF	2.7pF	B	20
NMC-Q0402NPO3R3_50TRPF	3.3pF	B	20
NMC-Q0402NPO3R9_50TRPF	3.9pF	B	20
NMC-Q0402NPO4R7_50TRPF	4.7pF	B	20
NMC-Q0402NPO5R6_50TRPF	5.6pF	C	20
NMC-Q0402NPO6R8_50TRPF	6.8pF	C	20
NMC-Q0402NPO8R2_50TRPF	8.2pF	C	20
NMC-Q0402NPO100_50TRPF	10pF	J	20
NMC-Q0402NPO120_50TRPF	12pF	J	20
NMC-Q0402NPO180_50TRPF	18pF	J	20
NMC-Q0402NPO220_50TRPF	22pF	J	20

→ Product **Specification**: www.NICcomp.com/NMC-Q

→ **High Frequency Performance Data** (Curves & S-parameters): www.NICcomp.com/NMC-Q

Website: www.niccomp.com | Technical Support: tpmg@niccomp.com



Component Sample Kit

NMC-Q – High Frequency High Q NPO Ceramic Capacitors

EIA Case Size: **0603** / Voltage Rating: **250V**

KIT PN: **NMC-Q0603-Kit**

Values: 24 (0.4pF ~ 43pF)

Qty: 25 pieces per value

NMC-Q0603 Kit			
50V Part Numbers	Capacitance	Tolerance	Qty
NMC-Q0603NPO0R4_250TRPF	0.4pF	B	25
NMC-Q0603NPOR45_250TRPF	0.45pF	B	25
NMC-Q0603NPO0R5_250TRPF	0.5pF	B	25
NMC-Q0603NPO0R6_250TRPF	0.6pF	B	25
NMC-Q0603NPO0R7_250TRPF	0.7pF	B	25
NMC-Q0603NPO1R0_250TRPF	1.0pF	B	25
NMC-Q0603NPO1R5_250TRPF	1.5pF	B	25
NMC-Q0603NPO1R6_250TRPF	1.6pF	B	25
NMC-Q0603NPO1R8_250TRPF	1.8pF	B	25
NMC-Q0603NPO2R0_250TRPF	2.0pF	B	25
NMC-Q0603NPO2R2_250TRPF	2.2pF	B	25
NMC-Q0603NPO2R7_250TRPF	2.7pF	B	25
NMC-Q0603NPO3R3_250TRPF	3.3pF	B	25
NMC-Q0603NPO3R9_250TRPF	3.9pF	B	25
NMC-Q0603NPO4R3_250TRPF	4.3pF	B	25
NMC-Q0603NPO4R7_250TRPF	4.7pF	B	25
NMC-Q0603NPO5R6_250TRPF	5.6pF	C	25
NMC-Q0603NPO6R8_250TRPF	6.8pF	C	25
NMC-Q0603NPO8R2_250TRPF	8.2pF	C	25
NMC-Q0603NPO100_250TRPF	10pF	J	25
NMC-Q0603NPO120_250TRPF	12pF	J	25
NMC-Q0603NPO150_250TRPF	15pF	J	25
NMC-Q0603NPO330_250TRPF	33pF	J	25
NMC-Q0603NPO430_250TRPF	43pF	J	25

→ Product **Specification**: www.NICcomp.com/NMC-Q

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