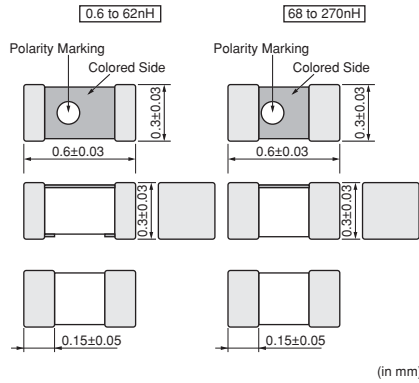


LQP03TN_02 Series 0201/0603 (inch/mm)

Size Code 0201 (0603) in inch (in mm), High Q, Wide Variation

■ Appearance/Dimensions



■ Packaging

Code	Packaging	Minimum Quantity
D	ø180mm Paper Taping	15000
J	ø330mm Paper Taping	50000
B	Packing in Bulk	500



Refer to pages 227 to 230 for mounting information.

■ Rated Value (□: packaging code)

Part Number	Inductance	Inductance Test Frequency	Rated Current	Max. of DC Resistance	Q (min.)	Q Test Frequency	Self-Resonance Frequency (min.)	
LQP03TN0N6B02□	0.6nH ±0.1nH	500MHz	850mA	0.07Ω	14	500MHz	20000MHz	Kit
LQP03TN0N6C02□	0.6nH ±0.2nH	500MHz	850mA	0.07Ω	14	500MHz	20000MHz	
LQP03TN0N7B02□	0.7nH ±0.1nH	500MHz	800mA	0.08Ω	14	500MHz	20000MHz	Kit
LQP03TN0N7C02□	0.7nH ±0.2nH	500MHz	800mA	0.08Ω	14	500MHz	20000MHz	
LQP03TN0N8B02□	0.8nH ±0.1nH	500MHz	800mA	0.08Ω	14	500MHz	18000MHz	Kit
LQP03TN0N8C02□	0.8nH ±0.2nH	500MHz	800mA	0.08Ω	14	500MHz	18000MHz	
LQP03TN0N9B02□	0.9nH ±0.1nH	500MHz	750mA	0.10Ω	14	500MHz	18000MHz	Kit
LQP03TN0N9C02□	0.9nH ±0.2nH	500MHz	750mA	0.10Ω	14	500MHz	18000MHz	
LQP03TN1N0B02□	1.0nH ±0.1nH	500MHz	750mA	0.10Ω	14	500MHz	17000MHz	Kit
LQP03TN1N0C02□	1.0nH ±0.2nH	500MHz	750mA	0.10Ω	14	500MHz	17000MHz	
LQP03TN1N1B02□	1.1nH ±0.1nH	500MHz	750mA	0.10Ω	14	500MHz	17000MHz	Kit
LQP03TN1N1C02□	1.1nH ±0.2nH	500MHz	750mA	0.10Ω	14	500MHz	17000MHz	
LQP03TN1N2B02□	1.2nH ±0.1nH	500MHz	750mA	0.10Ω	14	500MHz	17000MHz	Kit
LQP03TN1N2C02□	1.2nH ±0.2nH	500MHz	750mA	0.10Ω	14	500MHz	17000MHz	
LQP03TN1N3B02□	1.3nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	17000MHz	Kit
LQP03TN1N3C02□	1.3nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	17000MHz	
LQP03TN1N4B02□	1.4nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	16000MHz	Kit
LQP03TN1N4C02□	1.4nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	16000MHz	
LQP03TN1N5B02□	1.5nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	15000MHz	Kit
LQP03TN1N5C02□	1.5nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	15000MHz	
LQP03TN1N6B02□	1.6nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	15000MHz	Kit
LQP03TN1N6C02□	1.6nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	15000MHz	
LQP03TN1N7B02□	1.7nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	15000MHz	Kit
LQP03TN1N7C02□	1.7nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	15000MHz	
LQP03TN1N8B02□	1.8nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	15000MHz	Kit
LQP03TN1N8C02□	1.8nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	15000MHz	
LQP03TN1N9B02□	1.9nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	12500MHz	Kit
LQP03TN1N9C02□	1.9nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	12500MHz	
LQP03TN2N0B02□	2.0nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	12500MHz	Kit
LQP03TN2N0C02□	2.0nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	12500MHz	
LQP03TN2N1B02□	2.1nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	11000MHz	Kit
LQP03TN2N1C02□	2.1nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	11000MHz	
LQP03TN2N2B02□	2.2nH ±0.1nH	500MHz	600mA	0.15Ω	14	500MHz	11000MHz	Kit


Operating Temperature Range (Self-temperature rise is not included): -55°C~+125°C
For reflow soldering only.

Continued on the following page.

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Part Number	Inductance	Inductance Test Frequency	Rated Current	Max. of DC Resistance	Q (min.)	Q Test Frequency	Self-Resonance Frequency (min.)	
LQP03TN2N2C02□	2.2nH ±0.2nH	500MHz	600mA	0.15Ω	14	500MHz	11000MHz	
LQP03TN2N3B02□	2.3nH ±0.1nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	Kit
LQP03TN2N3C02□	2.3nH ±0.2nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	
LQP03TN2N4B02□	2.4nH ±0.1nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	Kit
LQP03TN2N4C02□	2.4nH ±0.2nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	
LQP03TN2N5B02□	2.5nH ±0.1nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	Kit
LQP03TN2N5C02□	2.5nH ±0.2nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	
LQP03TN2N6B02□	2.6nH ±0.1nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	Kit
LQP03TN2N6C02□	2.6nH ±0.2nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	
LQP03TN2N7B02□	2.7nH ±0.1nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	Kit
LQP03TN2N7C02□	2.7nH ±0.2nH	500MHz	500mA	0.20Ω	14	500MHz	10000MHz	
LQP03TN2N8B02□	2.8nH ±0.1nH	500MHz	500mA	0.20Ω	14	500MHz	9500MHz	Kit
LQP03TN2N8C02□	2.8nH ±0.2nH	500MHz	500mA	0.20Ω	14	500MHz	9500MHz	
LQP03TN2N9B02□	2.9nH ±0.1nH	500MHz	500mA	0.20Ω	14	500MHz	9500MHz	Kit
LQP03TN2N9C02□	2.9nH ±0.2nH	500MHz	500mA	0.20Ω	14	500MHz	9500MHz	
LQP03TN3N0B02□	3.0nH ±0.1nH	500MHz	450mA	0.25Ω	14	500MHz	9500MHz	Kit
LQP03TN3N0C02□	3.0nH ±0.2nH	500MHz	450mA	0.25Ω	14	500MHz	9500MHz	
LQP03TN3N1B02□	3.1nH ±0.1nH	500MHz	450mA	0.25Ω	14	500MHz	8000MHz	Kit
LQP03TN3N1C02□	3.1nH ±0.2nH	500MHz	450mA	0.25Ω	14	500MHz	8000MHz	
LQP03TN3N2B02□	3.2nH ±0.1nH	500MHz	450mA	0.25Ω	14	500MHz	8000MHz	Kit
LQP03TN3N2C02□	3.2nH ±0.2nH	500MHz	450mA	0.25Ω	14	500MHz	8000MHz	
LQP03TN3N3B02□	3.3nH ±0.1nH	500MHz	450mA	0.25Ω	14	500MHz	8000MHz	Kit
LQP03TN3N3C02□	3.3nH ±0.2nH	500MHz	450mA	0.25Ω	14	500MHz	8000MHz	
LQP03TN3N4B02□	3.4nH ±0.1nH	500MHz	450mA	0.25Ω	14	500MHz	7000MHz	Kit
LQP03TN3N4C02□	3.4nH ±0.2nH	500MHz	450mA	0.25Ω	14	500MHz	7000MHz	
LQP03TN3N5B02□	3.5nH ±0.1nH	500MHz	450mA	0.25Ω	14	500MHz	7000MHz	Kit
LQP03TN3N5C02□	3.5nH ±0.2nH	500MHz	450mA	0.25Ω	14	500MHz	7000MHz	
LQP03TN3N6B02□	3.6nH ±0.1nH	500MHz	400mA	0.30Ω	14	500MHz	6000MHz	Kit
LQP03TN3N6C02□	3.6nH ±0.2nH	500MHz	400mA	0.30Ω	14	500MHz	6000MHz	
LQP03TN3N7B02□	3.7nH ±0.1nH	500MHz	400mA	0.30Ω	14	500MHz	6000MHz	Kit
LQP03TN3N7C02□	3.7nH ±0.2nH	500MHz	400mA	0.30Ω	14	500MHz	6000MHz	
LQP03TN3N8B02□	3.8nH ±0.1nH	500MHz	400mA	0.30Ω	14	500MHz	6000MHz	Kit
LQP03TN3N8C02□	3.8nH ±0.2nH	500MHz	400mA	0.30Ω	14	500MHz	6000MHz	
LQP03TN3N9B02□	3.9nH ±0.1nH	500MHz	400mA	0.30Ω	14	500MHz	5700MHz	Kit
LQP03TN3N9C02□	3.9nH ±0.2nH	500MHz	400mA	0.30Ω	14	500MHz	5700MHz	
LQP03TN4N0B02□	4.0nH ±0.1nH	500MHz	350mA	0.40Ω	14	500MHz	5300MHz	Kit
LQP03TN4N0C02□	4.0nH ±0.2nH	500MHz	350mA	0.40Ω	14	500MHz	5300MHz	
LQP03TN4N1B02□	4.1nH ±0.1nH	500MHz	350mA	0.40Ω	14	500MHz	5300MHz	Kit
LQP03TN4N1C02□	4.1nH ±0.2nH	500MHz	350mA	0.40Ω	14	500MHz	5300MHz	
LQP03TN4N2B02□	4.2nH ±0.1nH	500MHz	350mA	0.40Ω	14	500MHz	5300MHz	Kit
LQP03TN4N2C02□	4.2nH ±0.2nH	500MHz	350mA	0.40Ω	14	500MHz	5300MHz	
LQP03TN4N3H02□	4.3nH ±3%	500MHz	350mA	0.40Ω	14	500MHz	5300MHz	Kit
LQP03TN4N3J02□	4.3nH ±5%	500MHz	350mA	0.40Ω	14	500MHz	5300MHz	
LQP03TN4N7H02□	4.7nH ±3%	500MHz	350mA	0.40Ω	14	500MHz	4400MHz	Kit
LQP03TN4N7J02□	4.7nH ±5%	500MHz	350mA	0.40Ω	14	500MHz	4400MHz	
LQP03TN5N1H02□	5.1nH ±3%	500MHz	350mA	0.40Ω	14	500MHz	4200MHz	Kit
LQP03TN5N1J02□	5.1nH ±5%	500MHz	350mA	0.40Ω	14	500MHz	4200MHz	
LQP03TN5N6H02□	5.6nH ±3%	500MHz	350mA	0.40Ω	14	500MHz	4000MHz	Kit


Operating Temperature Range (Self-temperature rise is not included): -55°C~+125°C
For reflow soldering only.

Continued on the following page. 

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Part Number	Inductance	Inductance Test Frequency	Rated Current	Max. of DC Resistance	Q (min.)	Q Test Frequency	Self-Resonance Frequency (min.)	
LQP03TN5N6J02□	5.6nH ±5%	500MHz	350mA	0.40Ω	14	500MHz	4000MHz	
LQP03TN6N2H02□	6.2nH ±3%	500MHz	300mA	0.60Ω	14	500MHz	4000MHz	Kit
LQP03TN6N2J02□	6.2nH ±5%	500MHz	300mA	0.60Ω	14	500MHz	4000MHz	
LQP03TN6N8H02□	6.8nH ±3%	500MHz	300mA	0.60Ω	14	500MHz	3900MHz	Kit
LQP03TN6N8J02□	6.8nH ±5%	500MHz	300mA	0.60Ω	14	500MHz	3900MHz	
LQP03TN7N5H02□	7.5nH ±3%	500MHz	300mA	0.60Ω	14	500MHz	3700MHz	Kit
LQP03TN7N5J02□	7.5nH ±5%	500MHz	300mA	0.60Ω	14	500MHz	3700MHz	
LQP03TN8N2H02□	8.2nH ±3%	500MHz	250mA	0.70Ω	14	500MHz	3600MHz	Kit
LQP03TN8N2J02□	8.2nH ±5%	500MHz	250mA	0.70Ω	14	500MHz	3600MHz	
LQP03TN9N1H02□	9.1nH ±3%	500MHz	250mA	0.70Ω	14	500MHz	3300MHz	Kit
LQP03TN9N1J02□	9.1nH ±5%	500MHz	250mA	0.70Ω	14	500MHz	3300MHz	
LQP03TN10NH02□	10nH ±3%	500MHz	250mA	0.70Ω	14	500MHz	3200MHz	Kit
LQP03TN10NJ02□	10nH ±5%	500MHz	250mA	0.70Ω	14	500MHz	3200MHz	
LQP03TN11NH02□	11nH ±3%	500MHz	250mA	0.80Ω	14	500MHz	2900MHz	Kit
LQP03TN11NJ02□	11nH ±5%	500MHz	250mA	0.80Ω	14	500MHz	2900MHz	
LQP03TN12NH02□	12nH ±3%	500MHz	250mA	0.70Ω	12	500MHz	2900MHz	Kit
LQP03TN12NJ02□	12nH ±5%	500MHz	250mA	0.70Ω	12	500MHz	2900MHz	
LQP03TN13NH02□	13nH ±3%	500MHz	250mA	0.80Ω	12	500MHz	2600MHz	Kit
LQP03TN13NJ02□	13nH ±5%	500MHz	250mA	0.80Ω	12	500MHz	2600MHz	
LQP03TN15NH02□	15nH ±3%	500MHz	250mA	0.70Ω	12	500MHz	2600MHz	Kit
LQP03TN15NJ02□	15nH ±5%	500MHz	250mA	0.70Ω	12	500MHz	2600MHz	
LQP03TN16NH02□	16nH ±3%	500MHz	200mA	0.95Ω	12	500MHz	2200MHz	Kit
LQP03TN16NJ02□	16nH ±5%	500MHz	200mA	0.95Ω	12	500MHz	2200MHz	
LQP03TN18NH02□	18nH ±3%	500MHz	200mA	0.80Ω	12	500MHz	2200MHz	Kit
LQP03TN18NJ02□	18nH ±5%	500MHz	200mA	0.80Ω	12	500MHz	2200MHz	
LQP03TN20NH02□	20nH ±3%	500MHz	150mA	2.30Ω	12	500MHz	2200MHz	Kit
LQP03TN20NJ02□	20nH ±5%	500MHz	150mA	2.30Ω	12	500MHz	2200MHz	
LQP03TN22NH02□	22nH ±3%	500MHz	150mA	1.90Ω	12	500MHz	2200MHz	Kit
LQP03TN22NJ02□	22nH ±5%	500MHz	150mA	1.90Ω	12	500MHz	2200MHz	
LQP03TN24NH02□	24nH ±3%	500MHz	140mA	2.30Ω	12	500MHz	2000MHz	Kit
LQP03TN24NJ02□	24nH ±5%	500MHz	140mA	2.30Ω	12	500MHz	2000MHz	
LQP03TN27NH02□	27nH ±3%	500MHz	140mA	2.30Ω	12	500MHz	2000MHz	Kit
LQP03TN27NJ02□	27nH ±5%	500MHz	140mA	2.30Ω	12	500MHz	2000MHz	
LQP03TN30NH02□	30nH ±3%	500MHz	120mA	2.95Ω	9	500MHz	1700MHz	Kit
LQP03TN30NJ02□	30nH ±5%	500MHz	120mA	2.95Ω	9	500MHz	1700MHz	
LQP03TN33NJ02□	33nH ±5%	300MHz	120mA	2.95Ω	9	300MHz	1700MHz	Kit
LQP03TN36NJ02□	36nH ±5%	300MHz	120mA	3.00Ω	9	300MHz	1500MHz	Kit
LQP03TN39NJ02□	39nH ±5%	300MHz	120mA	3.00Ω	9	300MHz	1500MHz	Kit
LQP03TN43NJ02□	43nH ±5%	300MHz	100mA	3.60Ω	9	300MHz	1300MHz	Kit
LQP03TN47NJ02□	47nH ±5%	300MHz	100mA	3.60Ω	9	300MHz	1300MHz	Kit
LQP03TN51NJ02□	51nH ±5%	300MHz	100mA	3.90Ω	9	300MHz	1200MHz	Kit
LQP03TN56NJ02□	56nH ±5%	300MHz	100mA	3.90Ω	9	300MHz	1200MHz	Kit
LQP03TN62NJ02□	62nH ±5%	300MHz	100mA	8Ω	8	300MHz	1100MHz	Kit
LQP03TN68NJ02□	68nH ±5%	300MHz	100mA	8Ω	8	300MHz	1100MHz	Kit
LQP03TN75NJ02□	75nH ±5%	300MHz	100mA	10Ω	8	300MHz	1000MHz	New
LQP03TN82NJ02□	82nH ±5%	300MHz	100mA	10Ω	8	300MHz	1000MHz	Kit
LQP03TN91NJ02□	91nH ±5%	300MHz	80mA	10Ω	8	300MHz	900MHz	New Kit
LQP03TNR10J02□	100nH ±5%	300MHz	80mA	10Ω	8	300MHz	900MHz	Kit

Operating Temperature Range (Self-temperature rise is not included): -55°C~+125°C
For reflow soldering only.

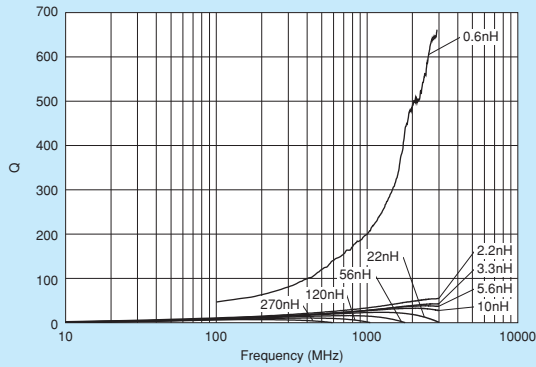
Continued on the following page. 

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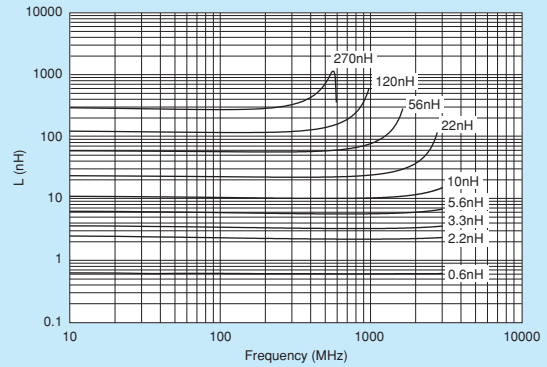
Part Number	Inductance	Inductance Test Frequency	Rated Current	Max. of DC Resistance	Q (min.)	Q Test Frequency	Self-Resonance Frequency (min.)	
LQP03TNR11J02□	110nH ±5%	300MHz	80mA	12Ω	8	300MHz	800MHz	New Kit
LQP03TNR12J02□	120nH ±5%	300MHz	80mA	12Ω	8	300MHz	800MHz	Kit
LQP03TNR13J02□	130nH ±5%	100MHz	80mA	9Ω	5	100MHz	650MHz	New Kit
LQP03TNR15J02□	150nH ±5%	100MHz	80mA	9Ω	5	100MHz	650MHz	Kit
LQP03TNR16J02□	160nH ±5%	100MHz	70mA	11Ω	5	100MHz	600MHz	New Kit
LQP03TNR18J02□	180nH ±5%	100MHz	70mA	11Ω	5	100MHz	600MHz	Kit
LQP03TNR20J02□	200nH ±5%	100MHz	60mA	13Ω	5	100MHz	500MHz	New Kit
LQP03TNR22J02□	220nH ±5%	100MHz	60mA	13Ω	5	100MHz	500MHz	Kit
LQP03TNR24J02□	240nH ±5%	100MHz	60mA	15Ω	5	100MHz	450MHz	New Kit
LQP03TNR27J02□	270nH ±5%	100MHz	60mA	15Ω	5	100MHz	450MHz	Kit

Operating Temperature Range (Self-temperature rise is not included): -55°C~+125°C
For reflow soldering only.

■ Q-Frequency Characteristics (Typ.)



■ Inductance-Frequency Characteristics (Typ.)



■ Reference Data

4991A&16197A

Part Number	Q (Typ.)				
	800MHz	900MHz	1.8GHz	2.0GHz	2.4GHz
LQP03TN0N6□02	35 min.	40 min.	62 min.	67 min.	71 min.
LQP03TN0N7□02	35 min.	40 min.	62 min.	67 min.	71 min.
LQP03TN0N8□02	35 min.	40 min.	62 min.	67 min.	71 min.
LQP03TN0N9□02	35 min.	40 min.	62 min.	67 min.	71 min.
LQP03TN1N0□02	35 min.	40 min.	62 min.	67 min.	71 min.
LQP03TN1N1□02	35 min.	40 min.	62 min.	67 min.	71 min.
LQP03TN1N2□02	31	34	51	54	59
LQP03TN1N3□02	34	36	55	58	64
LQP03TN1N4□02	31	34	52	55	61
LQP03TN1N5□02	29	31	47	49	54
LQP03TN1N6□02	30	32	47	49	54
LQP03TN1N7□02	30	31	47	49	53
LQP03TN1N8□02	32	34	50	53	57
LQP03TN1N9□02	29	31	45	48	52
LQP03TN2N0□02	28	30	44	46	50
LQP03TN2N1□02	30	31	46	48	52
LQP03TN2N2□02	30	32	46	48	52
LQP03TN2N3□02	29	30	44	46	50
LQP03TN2N4□02	28	30	43	45	49
LQP03TN2N5□02	27	29	41	43	47

Continued on the following page.

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Part Number	Q (Typ.)				
	800MHz	900MHz	1.8GHz	2.0GHz	2.4GHz
LQP03TN2N6□02	26	28	40	42	46
LQP03TN2N7□02	28	29	42	44	47
LQP03TN2N8□02	27	28	39	41	45
LQP03TN2N9□02	27	28	41	42	45
LQP03TN3N0□02	29	31	44	45	48
LQP03TN3N1□02	28	29	40	42	46
LQP03TN3N2□02	28	29	39	41	44
LQP03TN3N3□02	25	26	37	39	42
LQP03TN3N4□02	25	27	37	38	41
LQP03TN3N5□02	27	28	40	41	43
LQP03TN3N6□02	26	27	38	39	41
LQP03TN3N7□02	26	27	38	39	41
LQP03TN3N8□02	25	27	37	38	39
LQP03TN3N9□02	24	26	36	37	39
LQP03TN4N0□02	26	27	37	38	40
LQP03TN4N1□02	25	26	36	37	39
LQP03TN4N2□02	25	27	37	38	40
LQP03TN4N3□02	24	26	36	37	39
LQP03TN4N7□02	25	27	37	38	39
LQP03TN5N1□02	26	28	35	36	37
LQP03TN5N6□02	25	26	36	37	38
LQP03TN6N2□02	23	25	33	34	35
LQP03TN6N8□02	25	27	36	37	37
LQP03TN7N5□02	25	26	34	35	35
LQP03TN8N2□02	24	25	33	34	33
LQP03TN9N1□02	25	26	32	32	31
LQP03TN10N□02	24	26	32	32	32
LQP03TN11N□02	24	25	29	29	27
LQP03TN12N□02	23	24	27	26	23
LQP03TN13N□02	23	24	27	26	22
LQP03TN15N□02	23	24	25	24	19
LQP03TN16N□02	23	24	24	23	18
LQP03TN18N□02	23	24	23	20	14
LQP03TN20N□02	21	22	22	20	15
LQP03TN22N□02	22	22	21	-	-
LQP03TN24N□02	21	21	19	-	-
LQP03TN27N□02	21	22	21	-	-
LQP03TN30N□02	19	20	-	-	-
LQP03TN33N□02	20	20	-	-	-
LQP03TN36N□02	18	18	-	-	-
LQP03TN39N□02	18	18	-	-	-
LQP03TN43N□02	17	16	-	-	-
LQP03TN47N□02	17	16	-	-	-
LQP03TN51N□02	17	17	-	-	-
LQP03TN56N□02	16	16	-	-	-
LQP03TN62N□02	15	14	-	-	-
LQP03TN68N□02	11	10	-	-	-
LQP03TN75N□02	10	9	-	-	-
LQP03TN82N□02	11	10	-	-	-
LQP03TN91N□02	9	8	-	-	-
LQP03TNR10□02	8	6	-	-	-
LQP03TNR11□02	7	5	-	-	-
LQP03TNR12□02	7	4	-	-	-

△Note • Please read rating and △CAUTION (for storage, operating, rating, soldering, mounting and handling) in this catalog to prevent smoking and/or burning, etc.
 • This catalog has only typical specifications. Therefore, please approve our product specifications or transact the approval sheet for product specifications before ordering.