

DK0073T

KIT 1 (15 values, 20 pieces each)

VALUE (pF)	TOL	VOLTAGE	ATC P/N
0.10	±.01pF	100	400L0R1ZT100
0.15	±.01pF	100	400LR15ZT100
0.20	±.01pF	100	400L0R2ZT100
0.25	±.01pF	100	400LR25ZT100
0.30	±.01pF	100	400L0R3ZT100
0.35	±.01pF	100	400LR35ZT100
0.40	±.01pF	100	400L0R4ZT100
0.45	±.01pF	100	400LR45ZT100
0.50	±.01pF	100	400L0R5ZT100
0.60	±.01pF	100	400L0R6ZT100
0.70	±.01pF	100	400L0R7ZT100
0.75	±.01pF	100	400LR75ZT100
0.80	±.01pF	100	400L0R8ZT100
0.90	±.01pF	100	400L0R9ZT100
1.00	±.01pF	100	400L1R0ZT100



Three standard sample kits comprise the ATC 400L series. Each kit consists of approximately 16 different values with 20 pieces of each part stored in easy access vials. For more details, please see the kit contents below.

The 400 series offers the tightest tolerances available over a wide range of capacitance values. Typical applications include Filter Networks, Matching Networks, Hi-Q Frequency Sources, Tuning, Coupling, Bypassing, and DC Blocking.

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KIT 2 (16 values, 20 pieces each)

VALUE (pF)	TOL	VOLTAGE	ATC P/N
0.8	±.02pF	100	400L0R8PT100
0.9	±.02pF	100	400L0R9PT100
1.0	±.02pF	100	400L1R0PT100
1.1	±.02pF	100	400L1R1PT100
1.2	±.02pF	100	400L1R2PT100
1.3	±.02pF	100	400L1R3PT100
1.5	±.03pF	100	400L1R5QT100
1.8	±.03pF	100	400L1R8QT100
1.9	±.03pF	50	400L1R9QT50
2.0	±.03pF	50	400L2R0QT50
2.4	±.03pF	50	400L2R4QT50
3.3	±.05pF	50	400L3R3AT50
5.6	±.05pF	50	400L5R6AT50
6.8	±.1pF	50	400L6R8BT50
7.5	±.1pF	50	400L7R5BT50
8.2	±.1pF	50	400L8R2BT50

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KIT 3 (15 values, 20 pieces each)

VALUE (pF)	TOL	VOLTAGE	ATC P/N
10	±1%	25	400L100FT25
12	±1%	25	400L120FT25
15	±1%	25	400L150FT25
18	±1%	25	400L180FT25
20	±1%	25	400L200FT25
21	±1%	25	400L210FT25
22	±1%	16	400L220FT16
24	±1%	16	400L240FT16
27	±1%	16	400L270FT16
30	±1%	16	400L300FT16
33	±1%	16	400L330FT16
39	±1%	10	400L390FT10
47	±1%	10	400L470FT10
56	±1%	10	400L560FT10
68	±1%	10	400L680FT10

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