



Thin-Film Products Designer Kits

Accu-P[®]/Accu-L[®] Kits

Accu-P®
Designer Kit Type 1700
Order Number: Accu-P® 0201KIT02

Volts	Capacitors Value pF	Tolerance
25	0.1	A
	0.2	A
	0.3	A
	0.4	B
	0.5	B
	0.6	B
	0.7	B
	0.8	B
	0.9	B
	1.0	B
	1.1	B
	1.2	B
	1.3	B
	1.5	B
	1.8	B
16	2.0	B
	2.2	B
	2.4	B
	2.7	B
10	3.0	B
	3.3	B
	3.6	B
	3.9	B
	4.7	B
	5.6	B
	6.8	B
	7.5	B
10	8.2	B
	10.0	G
	12.0	G

600 Capacitors, 20 each of 30 values
Tolerance A = $\pm 0.05\text{pF}$
 B = $\pm 0.1\text{pF}$
 G = $\pm 2\%$

Accu-P®
Designer Kit Type 1800
Order Number: Accu-P® 0201KIT03

Volts	Capacitors Value pF	Tolerance
25	1.0	A
	1.1	A
	1.2	A
	1.3	A
	1.4	A
	1.5	A
	1.6	A
	1.7	A
	1.8	A
	1.9	A
	2.0	A
	2.1	B
	2.2	B
	2.3	B
	2.4	B
16	2.5	B
	2.6	B
	2.7	B
	2.8	B
	2.9	B
	3.0	B
	3.1	B
10	3.3	B
	3.4	B
	3.6	B
	3.9	B
	4.1	B
	4.3	B
	4.5	B
10	4.7	B

600 Capacitors, 20 each of 30 values
Tolerance A = $\pm 0.05\text{pF}$
 B = $\pm 0.1\text{pF}$

Accu-P®
Designer Kit Type 1300
Order Number: Accu-P® 0402KIT01

Volts	Capacitors Value pF	Tolerance
25	0.1	A
	0.2	A
	0.3	A
	0.4	B
	0.5	B
	0.6	B
	0.7	B
	0.8	B
	0.9	B
	1.0	B
	1.1	B
	1.2	B
	1.5	B
	1.8	B
	2.0	B
16	2.2	B
	2.4	B
	2.7	B
	3.0	B
	3.3	B
	3.9	B
	4.7	B
10	5.6	B
	6.8	B
	8.2	B
10	10.0	G
	12.0	G
	15.0	G
	18.0	G
	22.0	G

600 Capacitors, 20 each of 30 values
Tolerance A = $\pm 0.05\text{pF}$
 B = $\pm 0.1\text{pF}$
 G = $\pm 2\%$

Accu-P®
Designer Kit Type 1400
Order Number: Accu-P® 0402KIT02

Volts	Capacitors Value pF	Tolerance
25	1.0	A
	1.1	A
	1.2	A
	1.3	A
	1.4	A
	1.5	A
	1.6	A
	1.7	A
	1.8	A
	1.9	A
	2.0	A
	2.1	B
	2.2	B
	2.3	B
	2.4	B
	2.5	B
	2.6	B
	2.7	B
	2.8	B
	2.9	B
	3.0	B
	3.1	B
	3.3	B
	3.4	B
	3.6	B
	3.9	B
10	4.1	B
	4.3	B
	4.5	B
	4.7	B

600 Capacitors, 20 each of 30 values
Tolerance A = $\pm 0.05\text{pF}$
 B = $\pm 0.1\text{pF}$

Accu-P®
Designer Kit Type 900
Order Number: Accu-P® 0603KIT01

Volts	Capacitors Value pF	Tolerance
50	0.1	A
	0.2	A
	0.3	A
	0.4	B
	0.5	B
	0.6	B
	0.7	B
	0.8	B
	0.9	B
	1.0	B
	1.1	B
	1.2	B
	1.5	B
	1.8	B
	2.0	B
	2.2	B
	2.4	B
	2.7	B
	3.0	B
	3.3	B
25	3.9	B
	4.7	B
	5.6	B
	6.8	B
	8.2	B
	10.0	G
	12.0	G
	15.0	G
25	18.0	G
	22.0	G

600 Capacitors, 20 each of 30 values
Tolerance A = $\pm 0.05\text{pF}$
 B = $\pm 0.1\text{pF}$
 G = $\pm 2\%$

Accu-P®
Designer Kit Type 800
Order Number: Accu-P® 0805KIT02

Volts	Capacitors Value pF	Tolerance
100	0.1	A
	0.2	A
	0.3	A
	0.4	A
	0.5	B
	0.7	B
	0.8	B
	0.9	B
	1.0	B
	1.2	B
	1.5	B
	1.8	B
	2.0	B
	2.2	B
	2.7	B
50	3.3	B
	3.9	B
	4.7	B
	5.6	B
	6.8	B
	8.2	B
	10.0	G
25	12.0	G
	15.0	G
	18.0	G
	22.0	G
	27.0	J
25	33.0	J
	39.0	J
	47.0	J

300 Capacitors, 10 each of 30 values
Tolerance A = $\pm 0.05\text{pF}$ G = $\pm 2\%$
 B = $\pm 0.1\text{pF}$ J = $\pm 5\%$

Accu-P®
Designer Kit Type 700
Order Number: Accu-P® 1210KIT02

Volts	Capacitors Value pF	Tolerance
100	1.0	B
	1.5	B
	1.8	B
	2.2	B
	2.7	B
	3.3	B
	4.7	B
	5.6	B
	6.8	B
	10.0	G
	12.0	G
	18.0	G
	22.0	G
	27.0	G
	33.0	G

150 Capacitors, 10 each of 15 values
Tolerance B = $\pm 0.1\text{pF}$
G = $\pm 2\%$

Accu-P®
Designer Kit Type 2100
Order Number: Accu-P® 0402KIT03

Volts	Capacitors Value pF	Tolerance
25	0.05	P
	0.10	P
	0.15	P
	0.20	P
	0.25	P
	0.30	P
	0.35	P
	0.40	P
	0.45	P
	0.50	P
	0.55	P
	0.60	P
	0.65	P
	0.70	P
	0.75	P

300 Capacitors, 20 each of 15 values
Tolerance P = $\pm 0.02\text{pF}$

Accu-P®
Designer Kit Type 2200
Order Number: Accu-P® 0603KIT02

Volts	Capacitors Value pF	Tolerance
50	0.05	P
	0.10	P
	0.15	P
	0.20	P
	0.25	P
	0.30	P
	0.35	P
	0.40	P
	0.45	P
	0.50	P
	0.55	P
	0.60	P
	0.65	P
	0.70	P
	0.75	P

300 Capacitors, 20 each of 15 values
Tolerance P = $\pm 0.02\text{pF}$

Accu-P®
Designer Kit Type 2000
Order Number: Accu-P® 0201KIT04

Volts	Capacitors Value pF	Tolerance
25	0.05	P
	0.10	P
	0.15	P
	0.20	P
	0.25	P
	0.30	P
	0.35	P
	0.40	P
	0.45	P
	0.50	P
	0.55	P
	0.60	P
	0.65	P
	0.70	P
	0.75	P

300 Capacitors, 20 each of 15 values
Tolerance P = $\pm 0.02\text{pF}$

Accu-L®
Designer Kit Type 1600
Order Number: Accu-L® 0603KIT02

Inductance Value (nH)	Tolerance
1.2	C
1.5	C
1.8	C
2.2	C
2.7	C
3.3	C
3.9	C
4.7	C
5.6	C
6.8	C
8.2	C
10	G
12	G
15	G

280 Inductors, 20 each of 14 values
Tolerance C = $\pm 0.2\text{nH}$
G = $\pm 2\%$

Accu-L®
Designer Kit Type 1100
Order Number: Accu-L® 0805KIT02

Inductance Value (nH)	Tolerance
1.8	C
2.2	C
2.7	C
3.3	C
3.9	C
4.7	C
5.6	C
6.8	D
8.2	D
10.0	J
12.0	J
15.0	J
18.0	J
22.0	J

280 Inductors, 20 each of 14 values
Tolerance C = $\pm 0.2\text{nH}$
D = $\pm 0.5\text{nH}$
J = $\pm 5\%$

Accu-L®
Designer Kit Type 2500
Order Number: Accu-L® L0402KIT01

P/N	nH	Tolerance
L0402R82AHN	0.82	$\pm 0.05\text{ nH}$
L04021R0AHN	1.0	$\pm 0.05\text{ nH}$
L04021R2AHN	1.2	$\pm 0.05\text{ nH}$
L04021R5AHN	1.5	$\pm 0.05\text{ nH}$
L04021R8AHN	1.8	$\pm 0.05\text{ nH}$
L04022R2AHN	2.2	$\pm 0.05\text{ nH}$
L04022R7AHN	2.7	$\pm 0.05\text{ nH}$
L04023R3BHN	3.3	$\pm 0.1\text{ nH}$
L04023R9BHN	3.9	$\pm 0.1\text{ nH}$
L04024R7BHN	4.7	$\pm 0.1\text{ nH}$
L04025R6BHN	5.6	$\pm 0.1\text{ nH}$
L04026R8BHN	6.8	$\pm 0.1\text{ nH}$

20 each of 12 values