

# PRE-PACKAGED CAPACITOR KITS



## CAPACITOR KITS

CK-01 –Aluminum Electrolytic  
CK-02 –High Voltage Aluminum Electrolytic  
CK-03 –Non-Polarized Aluminum Electrolytic  
CK-04 –Tantalum

CK-05 – 50V Ceramic Disc  
CK-06 – 1000V Ceramic Disc  
CK-07 – Mylar/Film

### Features:

- Each Kit Contains the Top 30 most popular resistors or capacitors for group specified
- Cabinets stack together to build a component storage center
- One piece frame is lightweight and virtually unbreakable
- Keyhole slots for wall mounting
- Frame measures 9 1/8"W x 7 1/2"H x 6 1/2"D
- Contains 15 drawers, each divided in half

The following pages list the values contained in each kit:

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## CK-01 Aluminum Electrolytic Capacitors (Contains 2 of each) (All values are Radial Lead except where noted)

$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$
100/10*	47/25*	1000/25*	100/35*	0.33/50	2.2/50*	10/50*	100/50*	1000/50*	100/63*
220/16*	100/25*	10/35*	0.1/50	0.47/50	3.3/50*	22/50*	220/50*	22/63*	1000/63*
22/25*	220/25*	47/35*	0.22/50	1.0/50*	4.7/50*	47/50*	470/50*	47/63*	10/100*

\* Denotes Axial Leads

## CK-02 High Voltage Aluminum Electrolytic Capacitors (Contains 1 of each) (All values are Radial Lead except where noted)

$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$
1.0/160	4.7/160	33/160	100/160*	3.3/250	22/250	1.0/350	4.7/350*	47/350	4.7/450
2.2/160	10/160	47/160	1.0/250	4.7/250	33/250	2.2/350	10/350	100/350	10/450
3.3/160	22/160	100/160	2.2/250	10/250	47/250	3.3/350	33/350	1.0/450	10/450*

\* Denotes Axial Leads

## CK-03 Non-Polarized Aluminum Electrolytic Capacitors (Contains 2 of each) (All values are Radial Lead except where noted)

$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$
4.7/25	1.0/50*	3.3/50	4.7/50*	22/50	47/50*	2.2/100*	4.7/100	10/100*	33/100*
10/25	2.2/50	3.3/50*	10/50	22/50*	1.0/100*	3.3/100	4.7/100*	22/100*	47/100*
1.0/50	2.2/50*	4.7/50	10/50*	47/50	2.2/100	3.3/100*	10/100	33/100	100/100*

\* Denotes Axial Leads

## CK-04 Tantalum Capacitors (Contains 2 of each) (All values are Radial Lead)

$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$
10/10	10/16	1.0/25	10/25	0.22/35	1.0/35	4.7/35	22/35	0.33/50	2.2/50
2.2/16	22/16	2.2/25	22/25	0.47/35	2.2/35	6.8/35	0.1/50	0.47/50	4.7/50
4.7/16	10/20	4.7/25	0.1/35	0.68/35	3.3/35	10/35	0.22/50	1.0/50	10/50

## CK-05 50V Ceramic Disc Capacitors (Contains 4 of each) (All values are Radial Lead)

pf	pf	pf	pf	pf	pf	pf	pf	pf	pf
1.0	6.0	15	33	56	100	470	1200	3300	22,000
2.0	10	18	39	68	120	680	1500	4700	47,000
5.0	12	22	47	82	330	1000	2200	10,000	100,000

## CK-06 1000V Ceramic Disc Capacitors (Contains 4 of each) (All values are Radial Lead)

pf	pf	pf	pf	pf	pf	pf	pf	pf	pf
3.3	10	20	47	100	220	500	1000	4700	47,000
5.0	15	22	56	150	330	560	1500	5000	50,000
6.8	18	39	68	180	470	680	2200	10,000	100,000

## CK-07 Mylar/Film Capacitors (Contains 1 of each) (All values are Radial Lead)

$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$	$\mu\text{f/Volts}$
.01/50	.01/100	.047/100	.47/100	.33/250	.01/400	.0033/630	.015/630	.05/630	.15/630
.1/50	.022/100	.1/100	.047/250	1.0/250	.1/400	.0047/630	.022/630	.068/630	.22/630
.001/100	.033/100	.22/100	.1/250	1.5/250	.001/630	.01/630	.047/630	.1/630	.47/630