

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
CK-08 – +105°C Aluminum Electrolytic

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

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

| μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts |
|--------------------------|----------------------------|--------------------------|--------------------------|----------------------------|----------------------------|
| 100 / 10* NEH100M10BB | 220 / 25* NEH220M25CC | 0.1 / 50 NEV.10M50AA | 2.2 / 50* NEH2.2M50AA | 100 / 50* NEH100M50CC | 22 / 63* NEH22M63CB |
| 220 / 16* NEH220M16CB | 1000 / 25* NEH1000M25EE | 0.22 / 50 NEV.22M50AA | 4.7 / 50* NEH4.7M50AA | 220 / 50* NEH220M50DD | 47 / 63* NEH47M63CC |
| 22 / 25* NEH22M25BA | 10 / 35* NEH10M35AA | 0.33 / 50 NEV.33M50AA | 10 / 50* NEH10M50BA | 470 / 50* NEH470M50EE | 100 / 63* NEH100M63DC |
| 47 / 25* NEH47M25BB | 47 / 35* NEH47M35CB | 0.47 / 50 NEV.47M50AA | 22 / 50* NEH22M50BB | 1000 / 50* NEH1000M50FF | 1000 / 63* NEH1000M63GF |
| 100 / 25* NEH100M25CB | 100 / 35* NEH100M35CC | 1.0 / 50* NEH1.0M50AA | 47 / 50* NEH47M50CB | 3.3 / 63* NEH3.3M63AA | 10 / 100* NEH10M100CB |

* Denotes Axial Leads

PRE-PACKAGED CAPACITOR KITS

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

| μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts |
|----------------------------|-----------------------------|----------------------------|----------------------------|-----------------------------|----------------------------|
| 1.0 / 160 NEVH1.0M160AA | 22 / 160 NEVH22M160CD | 1.0 / 250 NEVH1.0M250AB | 22 / 250 NEVH22M250DD | 3.3 / 350 NEVH3.3M350BC | 100 / 350 NEVH100M350HA |
| 2.2 / 160 NEVH2.2M160AB | 33 / 160 NEVH33M160DD | 2.2 / 250 NEVH2.2M250AB | 33 / 250 NEVH33M250DE | 4.7 / 350* NEHH4.7M350CC | 1.0 / 450 NEVH1.0M450BB |
| 3.3 / 160 NEVH3.3M160AB | 47 / 160 NEVH47M160DE | 3.3 / 250 NEVH3.3M250BB | 47 / 250 NEVH47M250EF | 10 / 350 NEVH10M350CD | 4.7 / 450 NEVH4.7M450CD |
| 4.7 / 160 NEVH4.7M160BB | 100 / 160 NEVH100M160EF | 4.7 / 250 NEVH4.7M250BC | 1.0 / 350 NEVH1.0M350AB | 33 / 350 NEVH33M350EF | 10 / 450 NEVH10M450DE |
| 10 / 160 NEVH10M160BC | 100 / 160* NEHH100M160FE | 10 / 250 NEVH10M250CC | 2.2 / 350 NEVH2.2M350BB | 47 / 350 NEVH47M350EF | 10 / 450* NEHH10M450ED |

* Denotes Axial Leads

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

| μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts |
|-----------------------|------------------------|-----------------------|--------------------------|--------------------------|--------------------------|
| 4.7 / 25 NPR4.7M25 | 2.2 / 50* NPA2.2M50 | 10 / 50 NPR10M50 | 47 / 50* NPA47M50 | 3.3 / 100 NPR3.3M100 | 10 / 100* NPA10M100 |
| 10 / 25 NPR10M25 | 3.3 / 50 NPR3.3M50 | 10 / 50* NRA10M50 | 33 / 63 NPR33M63 | 3.3 / 100* NPA3.3M100 | 22 / 100* NPA22M100 |
| 1.0 / 50 NPR1M50 | 3.3 / 50* NPA3.3M50 | 22 / 50 NPR22M50 | 1.0 / 100* NPA1M100 | 4.7 / 100 NPR4.7M100 | 33 / 100* NPA33M100 |
| 1.0 / 50* NPA1M50 | 4.7 / 50 NPR4.7M50 | 22 / 50* NPA22M50 | 2.2 / 100 NPR2.2M100 | 4.7 / 100* NPA4.7M100 | 47 / 100* NPA47M100 |
| 2.2 / 50 NPR2.2M50 | 4.7 / 50* NPA4.7M50 | 47 / 50 NPR47M50 | 2.2 / 100* NPA2.2M100 | 10 / 100 NPR10M100 | 100 / 100* NPA100M100 |

* Denotes Axial Leads

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

| μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| 10 / 10 TD10M10 | 10 / 20 TD10M20 | 22 / 25 TD22M25 | 1.0 / 35 TD1.0M35 | 10 / 35 TD10M35 | 0.47 / 50 TD.47M50 |
| 2.2 / 16 TD2.2M16 | 1.0 / 25 TD1.0M25 | 0.1 / 35 TD.1M35 | 2.2 / 35 TD2.2M35 | 22 / 35 TD22M35 | 1.0 / 50 TD1.0M50 |
| 4.7 / 16 TD4.7M16 | 2.2 / 25 TD2.2M25 | 0.22 / 35 TD.22M35 | 3.3 / 35 TD3.3M35 | 0.1 / 50 TD.1M50 | 2.2 / 50 TD2.2M50 |
| 10 / 16 TD10M16 | 4.7 / 25 TD4.7M25 | 0.47 / 35 TD.47M35 | 4.7 / 35 TD4.7M35 | 0.22 / 50 TD.22M50 | 4.7 / 50 TD4.7M50 |
| 22 / 16 TD22M16 | 10 / 25 TD10M25 | 0.68 / 35 TD.68M35 | 6.8 / 35 TD6.8M35 | 0.33 / 50 TD.33M50 | 10 / 50 TD10M50 |

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 8901D0 | 6.0 8906D0 | 15 89015 | 33 89033 | 56 89056 | 100 89110 | 470 89147 | 1200 89212 | 3300 89233 | 22,000 89322 |
| 2.0 8902D0 | 10 89010 | 18 89018 | 39 89039 | 68 89068 | 120 89112 | 680 89168 | 1500 89215 | 4700 89247 | 47,000 89347 |
| 5.0 8905D0 | 12 89012 | 22 89022 | 47 89047 | 82 89082 | 330 89133 | 1000 89210 | 2200 89222 | 10,000 89310 | 100,000 89410 |

PRE-PACKAGED CAPACITOR KITS

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 9003D3 | 10 90010 | 20 90020 | 47 90047 | 100 90110 | 220 90122 | 500 90150 | 1000 90210 | 4700 90247 | 47,000 90347 |
| 5.0 9005D0 | 15 90015 | 22 90022 | 56 90056 | 150 90115 | 330 90133 | 560 90156 | 1500 90215 | 5000 90250 | 50,000 90350 |
| 6.8 9006D8 | 18 90018 | 39 90039 | 68 90068 | 180 90118 | 470 90147 | 680 90168 | 2200 90222 | 10,000 90310 | 100,000 90410 |

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

| μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts |
|--------------------------|--------------------------|--------------------------|---------------------------|--------------------------|--------------------------|
| .01 / 50 MLR103K50 | .033 / 100 MLR333K100 | .047 / 250 MLR473K250 | .01 / 400 MLR103K400 | .01 / 630 MLR103K630 | .068 / 630 MLR683K630 |
| .1 / 50 MLR104K50 | .047 / 100 MLR473K100 | .1 / 250 MLR104K250 | .1 / 400 MLR104K400 | .015 / 630 MLR153K630 | .1 / 630 MLR104K630 |
| .001 / 100 MLR102K100 | .1 / 100 MLR104K100 | .33 / 250 MLR334K250 | .001 / 630 MLR102K630 | .022 / 630 MLR223K630 | .15 / 630 MLR154K630 |
| .01 / 100 MLR103K100 | .22 / 100 MLR224K100 | 1.0 / 250 MLR105K250 | .0033 / 630 MLR332K630 | .047 / 630 MLR476K630 | .22 / 630 MLR224K630 |
| .022 / 100 MLR223K100 | .47 / 100 MLR474K100 | 1.5 / 250 MLR155K250 | .0047 / 630 MLR472K630 | .05 / 630 MLR503K630 | .47 / 630 MLR474K630 |

CK-08 +105°C Aluminum Electrolytic Capacitors (Contains 2 of each) (All values are Radial Lead)

| μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts | μf / Volts |
|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| 1000 / 10 VHT1000M10 | 470 / 16 VHT470M16 | 220 / 25 VHT220M25 | 2200 / 25 VHT2200M25 | 1000 / 35 VHT1000M35 | 47 / 50 VHT47M50 |
| 2200 / 10 VHT2200M10 | 1000 / 16 VHT1000M16 | 470 / 25 VHT470M25 | 100 / 35 VHT100M35 | 2200 / 35 VHT2200M35 | 100 / 50 VHT100M50 |
| 3300 / 10 VHT3300M10 | 2200 / 16 VHT2200M16 | 680 / 25 VHT680M25 | 220 / 35 VHT220M35 | 1 / 50 VHT1M50 | 470 / 50 VHT470M50 |
| 10 / 16 VHT10M16 | 3300 / 16 VHT3300M16 | 820 / 25 VHT820M25 | 330 / 35 VHT330M35 | 10 / 50 VHT10M50 | 1000 / 50 VHT1000M50 |
| 100 / 16 VHT100M16 | 100 / 25 VHT100M25 | 1000 / 25 VHT1000M25 | 470 / 35 VHT470M35 | 22 / 50 VHT22M50 | 47 / 63 VHT47M63 |