

## Leaded Polymer Capacitor Kit

### POLYLEADED-KIT

Quantity per Part Number = 5

#### Standard Series:

Part Number	Capacitance	Voltage
<a href="#">PLF1C101MDL4</a>	100 $\mu$ F	16 V
<a href="#">PLF1A471MDO1</a>	470 $\mu$ F	10 V
<a href="#">PLF0G561MCO6</a>	560 $\mu$ F	4 V
<a href="#">PLF0J471MCO6</a>	470 $\mu$ F	6.3 V
<a href="#">PLF0J681MDO1</a>	680 $\mu$ F	6.3 V
<a href="#">PLF1E220MCL7</a>	22 $\mu$ F	25 V
<a href="#">PLF0G821MDO1</a>	820 $\mu$ F	4 V
<a href="#">PLF0G681MDO1</a>	680 $\mu$ F	4 V
<a href="#">PLF1C471MDO1</a>	470 $\mu$ F	16 V
<a href="#">PLF1C271MDO1</a>	270 $\mu$ F	16 V

#### Low ESR Series:

Part Number	Capacitance	Voltage
<a href="#">PLE0J471MDO1</a>	470 $\mu$ F	6.3 V
<a href="#">PLE0E152MDO1</a>	1500 $\mu$ F	2.5 V
<a href="#">PLE0J681MDO1</a>	680 $\mu$ F	6.3 V

#### Long Life Series:

Part Number	Capacitance	Voltage
<a href="#">PLV1C471MDL1</a>	470 $\mu$ F	16 V
<a href="#">PLV1E121MCL1</a>	120 $\mu$ F	25 V
<a href="#">PLV1D151MCL1</a>	150 $\mu$ F	20 V
<a href="#">PLV1H390MDL1</a>	39 $\mu$ F	50 V
<a href="#">PLV1C221MCL1</a>	220 $\mu$ F	16 V
<a href="#">PLV1H330MCL1</a>	33 $\mu$ F	50 V

<a href="#">PLV1E151MDL1</a>	150μF	25 V
<a href="#">PLV1H680MDL1</a>	68μF	50 V
<a href="#">PLV1E271MDL1</a>	270μF	25 V
<a href="#">PLV1D331MDL1</a>	330μF	20 V
<a href="#">PLV1H470MDL1</a>	47μF	50 V
<a href="#">PLV1D221MDL1</a>	220μF	20 V

**High Capacitance Series:**

<b>Part Number</b>	<b>Capacitance</b>	<b>Voltage</b>
<a href="#">PLG1C821MDO1</a>	820μF	16 V
<a href="#">PLG1C331MCO1</a>	330μF	16 V
<a href="#">PLG1A122MDO1</a>	1200μF	10 V
<a href="#">PLG1C471MDO1</a>	470μF	16 V
<a href="#">PLG0J182MDO1</a>	1800μF	6.3 V
<a href="#">PLG0G272MDO1</a>	2700μF	4 V
<a href="#">PLG1A561MCO1</a>	560μF	10 V
<a href="#">PLG0E222MDO1</a>	2200μF	2.5 V
<a href="#">PLG0E392MDO1</a>	3900μF	2.5 V

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