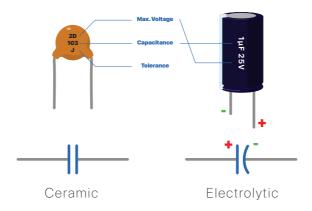
## **Studio**Pieters®

# CAPACITOR CODING REFERENCE SHEET



#### **Capacitance Conversion Table**

MicroFarads (μF)	NanoFarads (n	F) PicoFarads (pF)
0.000001μF	= 0.001nF	= 1pF
0.00001μF	= 0.01nF	= 10pF
0.0001μF	= 0.1nF	= 100pF
0.001μF	= 1 nF	= 1.000pf
0.01μF	= 10nF	= 10.000pf
0.1μF	= 100nF	= 100.000pF
1μF	= 1000nF	= 1.000.000pF

### Max. Operating Voltage

1H	50V	2E	250V
2A	100V	2G	400V
2T	150V	2J	600V
2D	200V		

#### Tolerance

В	± .01pF	н	± 3%
С	± .25pF	J	± 5%
D	± .50pF	K	± 10%
F	± 1%	М	± 20%
G	± 2%	Z	80% - 20%