

## Cuadro de Los Valores de Los Capacitores

<b>pico</b>	<b>nano</b>	<b>micro</b>	<b>code</b>
1pF	.001nF	.000,001uF	<i>A Bar under</i>
4.7pF	.0047nF	.000,0047uF	<i>the number means</i>
10pF	.01nF	.000,01uF	<i>the value is in</i>
22pF	.022nF	.000,022uF	<i>pico farads</i>
100p	.1nF	.000,1uF	110
330pF	.33nF	.000,33uF	331
1000pF	1.0nF	.001uF	102
8200pF	8.2nF	.0082uF	822
10,000pF	10nF	.01uF	103
33,000pF	33nF	.033uF	333
100,000pF	100nF	.1uF	104
220,000pF	220nF	.22uF	224
1,000,000pF	1,000nF	1.0uF	105
4,700,000pF	4,700nF	4.7uF	475
10,000,000pF	10,000nF	10.0uF	106

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