



## Ordering Information (Flexicap Termination)

Bauform	Dielectric	Wert	Toleranz	Spannung	Kappen	Chipdicke	Gurt
<b>1812</b> .....	<b>B</b> .....	<b>223</b> .....	<b>K</b> .....	<b>102</b> .....	<b>C</b> .....	<b>(X)</b> .....	<b>T</b> .....
↓	↓	↓	↓	↓	↓	↓	↓
0805 1206 1210 1515 1808 1812 1825 2020 2220 2225	N=C0G  B=X7R BB=X7R BME	472 (4.7nF)  102 (1nF)  103 (10nF)  104 (100nF)  105 (1µF)	B=0,1p C=0,25 D=0.5p F= 1% G= 2% J= 5% K=10% M=20%	500 = 50V 101= 100V 201= 200V 251= 250V 501= 500V 102= 1KV 152= 1.5K 202= 2KV 302= 3KV 402 = 4KV	<b>C</b> Flexicap RoHS  <b>D</b> Flexicap SnPb	<b>(X)</b> Chip Dicke	<b>T</b> .Tape.