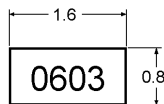


# Baugröße 0603 1.6 x 0.8 mm

Übersicht  
SMD-Kondensatoren



Größe	Ausführung	Reihe	Wertebereich
0603	Standard	E12	0.5pF - 47µF
0603	Präzision	E12	1.0pF - 1.0nF
0603	Hochvolt		

## Baugröße 0603 Standard

## Sortimente ab Lager

Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
0.50pF	0603 NP0 50V ±0.1pF	8220/509	-.140	-.0218	-.0135	-.0112	-.0065
0.75pF	0603 NP0 50V ±0.1pF	8220/759	-.140	-.0218	-.0135	-.0112	-.0065
0.82pF	0603 NP0 50V ±0.1pF	8220/829	-.140	-.0218	-.0135	-.0112	-.0065
1.0pF	0603 NP0 50V ±0.25pF	8220/010	-.120	-.0174	-.0098	-.0080	-.0045
1.2pF	0603 NP0 50V ±0.25pF	8220/012	-.120	-.0200	-.0120	-.0099	-.0057
1.5pF	0603 NP0 50V ±0.25pF	8220/015	-.120	-.0205	-.0124	-.0102	-.0059
1.8pF	0603 NP0 50V ±0.25pF	8220/018	-.120	-.0306	-.0209	-.0176	-.0105
2.2pF	0603 NP0 50V ±0.25pF	8220/022	-.120	-.0203	-.0122	-.0101	-.0058
2.7pF	0603 NP0 50V ±0.25pF	8220/027	-.120	-.0189	-.0111	-.0091	-.0052
3.3pF	0603 NP0 50V ±0.25pF	8220/033	-.120	-.0203	-.0122	-.0101	-.0058
3.9pF	0603 NP0 50V ±0.25pF	8220/039	-.120	-.0216	-.0133	-.0110	-.0064
4.7pF	0603 NP0 50V ±0.25pF	8220/047	-.120	-.0192	-.0113	-.0093	-.0053
5.6pF	0603 NP0 50V ±0.25pF	8220/056	-.120	-.0205	-.0124	-.0102	-.0059
6.8pF	0603 NP0 50V ±0.25pF	8220/068	-.120	-.0196	-.0117	-.0096	-.0055
8.2pF	0603 NP0 50V ±0.25pF	8220/082	-.120	-.0260	-.0170	-.0142	-.0084
10pF	0603 NP0 50V ±5%	8220/100	-.120	-.0174	-.0098	-.0080	-.0045
12pF	0603 NP0 50V ±5%	8220/120	-.120	-.0174	-.0098	-.0080	-.0045
15pF	0603 NP0 50V ±5%	8220/150	-.120	-.0174	-.0098	-.0080	-.0045
18pF	0603 NP0 50V ±5%	8220/180	-.120	-.0174	-.0098	-.0080	-.0045
22pF	0603 NP0 50V ±5%	8220/220	-.120	-.0196	-.0117	-.0096	-.0055
27pF	0603 NP0 50V ±5%	8220/270	-.120	-.0174	-.0098	-.0080	-.0045
33pF	0603 NP0 50V ±5%	8220/330	-.120	-.0174	-.0098	-.0080	-.0045
39pF	0603 NP0 50V ±5%	8220/390	-.120	-.0293	-.0198	-.0166	-.0099
47pF	0603 NP0 50V ±5%	8220/470	-.120	-.0174	-.0098	-.0080	-.0045
56pF	0603 NP0 50V ±5%	8220/560	-.120	-.0187	-.0109	-.0090	-.0051
68pF	0603 NP0 50V ±5%	8220/680	-.120	-.0174	-.0098	-.0080	-.0045
82pF	0603 NP0 50V ±5%	8220/820	-.120	-.0187	-.0109	-.0090	-.0051
100pF	0603 NP0 50V ±5%	8220/101	-.120	-.0192	-.0113	-.0093	-.0053
120pF	0603 NP0 50V ±5%	8220/121	-.120	-.0205	-.0124	-.0102	-.0059
150pF	0603 NP0 50V ±5%	8220/151	-.120	-.0207	-.0126	-.0104	-.0060
180pF	0603 NP0 50V ±5%	8220/181	-.140	-.0293	-.0198	-.0166	-.0099
220pF	0603 NP0 50V ±5%	8220/221	-.120	-.0203	-.0122	-.0101	-.0058
270pF	0603 NP0 50V ±5%	8220/271	-.120	-.0180	-.0104	-.0085	-.0048
270pF	0603 X7R 50V ±10%	8221/271	-.120	-.0174	-.0098	-.0080	-.0045
330pF	0603 NP0 50V ±5%	8220/331	-.140	-.0231	-.0146	-.0122	-.0071
330pF	0603 X7R 50V ±10%	8221/331	-.120	-.0187	-.0109	-.0090	-.0051
390pF	0603 NP0 50V ±5%	8220/391	-.170	-.0293	-.0198	-.0166	-.0099
390pF	0603 X7R 50V ±10%	8221/391	-.120	-.0187	-.0109	-.0090	-.0051
470pF	0603 NP0 50V ±5%	8220/471	-.130	-.0220	-.0137	-.0114	-.0066
470pF	0603 X7R 50V ±10%	8221/471	-.120	-.0180	-.0104	-.0085	-.0048
560pF	0603 NP0 50V ±5%	8220/561	-.140	-.0249	-.0161	-.0134	-.0079
560pF	0603 X7R 50V ±10%	8221/561	-.120	-.0187	-.0109	-.0090	-.0051
680pF	0603 NP0 50V ±5%	8220/681	-.140	-.0256	-.0166	-.0139	-.0082
680pF	0603 X7R 50V ±10%	8221/681	-.120	-.0189	-.0111	-.0091	-.0052
820pF	0603 NP0 50V ±5%	8220/821	-.190	-.0317	-.0218	-.0184	-.0110
820pF	0603 X7R 50V ±10%	8221/821	-.140	-.0247	-.0159	-.0133	-.0078

Nettopreise in € per St. ab Lager Nürnberg, zuzügl. der gesetzl. Mehrwertsteuer

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Wert	Bauform/Keramik/Spdg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
<b>1.0nF</b>	0603 NP0 50V ±5%	<b>8220/102</b>	-.140	-.0200	-.0120	-.0099	-.0057
<b>1.0nF</b>	0603 X7R 50V ±10%	<b>8221/102</b>	-.120	-.0183	-.0106	-.0086	-.0049
<b>1.2nF</b>	0603 NP0 50V ±5%	<b>8220/122</b>	-.150	-.0291	-.0196	-.0165	-.0098
<b>1.2nF</b>	0603 X7R 50V ±10%	<b>8221/122</b>	-.140	-.0258	-.0168	-.0141	-.0083
<b>1.5nF</b>	0603 NP0 50V ±5%	<b>8220/125</b>	-.150	-.0267	-.0175	-.0147	-.0087
<b>1.5nF</b>	0603 X7R 50V ±10%	<b>8221/152</b>	-.120	-.0174	-.0098	-.0080	-.0045
<b>1.8nF</b>	0603 NP0 50V ±5%	<b>8220/182</b>	-.150	-.0240	-.0153	-.0128	-.0075
<b>1.8nF</b>	0603 X7R 50V ±10%	<b>8221/182</b>	-.120	-.0174	-.0098	-.0080	-.0045
<b>2.2nF</b>	0603 NP0 50V ±5%	<b>8220/222</b>	-.150	-.0251	-.0163	-.0136	-.0080
<b>2.2nF</b>	0603 X7R 50V ±10%	<b>8221/222</b>	-.120	-.0198	-.0118	-.0098	-.0056
<b>2.7nF</b>	0603 NP0 50V ±5%	<b>8220/272</b>	-.150	-.0326	-.0225	-.0190	-.0114
<b>2.7nF</b>	0603 X7R 50V ±10%	<b>8221/272</b>	-.120	-.0185	-.0107	-.0088	-.0050
<b>3.3nF</b>	0603 NP0 50V ±5%	<b>8220/332</b>	-.150	-.0293	-.0198	-.0166	-.0099
<b>3.3nF</b>	0603 X7R 50V ±10%	<b>8221/332</b>	-.120	-.0180	-.0104	-.0085	-.0048
<b>3.9nF</b>	0603 NP0 50V ±5%	<b>8220/392</b>	-.220	-.0501	-.0371	-.0317	-.0193
<b>3.9nF</b>	0603 X7R 50V ±10%	<b>8221/392</b>	-.120	-.0192	-.0113	-.0093	-.0053
<b>4.7nF</b>	0603 NP0 50V ±5%	<b>8220/472</b>	-.250	-.0682	-.0521	-.0448	-.0275
<b>4.7nF</b>	0603 X7R 50V ±10%	<b>8221/472</b>	-.120	-.0174	-.0098	-.0080	-.0045
<b>5.6nF</b>	0603 NP0 50V ±5%	<b>8220/562</b>	-.220	-.0737	-.0567	-.0488	-.0300
<b>5.6nF</b>	0603 X7R 50V ±10%	<b>8221/562</b>	-.190	-.0304	-.0207	-.0174	-.0104
<b>6.8nF</b>	0603 NP0 50V ±5%	<b>8220/682</b>	-.250	-.0832	-.0647	-.0557	-.0343
<b>6.8nF</b>	0603 X7R 50V ±10%	<b>8221/682</b>	-.120	-.0185	-.0107	-.0088	-.0050
<b>8.2nF</b>	0603 NP0 50V ±5%	<b>8220/822</b>	-.250	-.0876	-.0683	-.0589	-.0363
<b>8.2nF</b>	0603 X7R 50V ±10%	<b>8221/822</b>	-.120	-.0192	-.0113	-.0093	-.0053
<b>10nF</b>	0603 NP0 50V ±5%	<b>8220/103</b>	-.220	-.0750	-.0578	-.0498	-.0306
<b>10nF</b>	0603 X7R 50V ±10%	<b>8221/103</b>	-.120	-.0183	-.0106	-.0086	-.0049
<b>12nF</b>	0603 X7R 50V ±10%	<b>8221/123</b>	-.120	-.0189	-.0111	-.0091	-.0052
<b>15nF</b>	0603 X7R 50V ±10%	<b>8221/153</b>	-.130	-.0240	-.0153	-.0128	-.0075
<b>18nF</b>	0603 X7R 50V ±10%	<b>8221/183</b>	-.140	-.0381	-.0271	-.0230	-.0139
<b>22nF</b>	0603 X7R 50V ±10%	<b>8221/223</b>	-.120	-.0231	-.0146	-.0122	-.0071
<b>27nF</b>	0603 X7R 50V ±10%	<b>8221/273</b>	-.190	-.0479	-.0352	-.0301	-.0183
<b>33nF</b>	0603 X7R 50V ±10%	<b>8221/333</b>	-.120	-.0183	-.0106	-.0086	-.0049
<b>39nF</b>	0603 X7R 50V ±10%	<b>8221/393</b>	-.170	-.0309	-.0210	-.0178	-.0106
<b>47nF</b>	0603 X7R 50V ±10%	<b>8221/473</b>	-.120	-.0185	-.0107	-.0088	-.0050
<b>56nF</b>	0603 X7R 50V ±10%	<b>8221/563</b>	-.140	-.0233	-.0148	-.0123	-.0072
<b>68nF</b>	0603 X7R 50V ±10%	<b>8221/683</b>	-.130	-.0229	-.0144	-.0120	-.0070
<b>82nF</b>	0603 X7R 50V ±10%	<b>8221/823</b>	-.140	-.0280	-.0187	-.0157	-.0093
<b>100nF</b>	0603 Y5V 50V +80/-20%	<b>8223/104M</b>	-.150	-.0293	-.0198	-.0166	-.0099
<b>100nF</b>	0603 X7R 50V ±10%	<b>8221/104M</b>	-.120	-.0196	-.0117	-.0096	-.0055
<b>150nF</b>	0603 X7R 16V ±10%	<b>8221/154</b>	-.130	-.0256	-.0166	-.0139	-.0082
<b>150nF</b>	0603 X7R 25V ±10%	<b>8221/154G</b>	-.190	-.0459	-.0336	-.0286	-.0174
<b>220nF</b>	0603 Y5V 16V +80/-20%	<b>8223/224</b>	-.190	-.0412	-.0297	-.0253	-.0153
<b>220nF</b>	0603 Y5V 50V +80/-20%	<b>8223/224M</b>	-.220	-.0514	-.0382	-.0326	-.0199
<b>220nF</b>	0603 X7R 16V ±10%	<b>8221/224</b>	-.120	-.0189	-.0111	-.0091	-.0052
<b>220nF</b>	0603 X7R 25V ±10%	<b>8221/224G</b>	-.130	-.0240	-.0153	-.0128	-.0075
<b>220nF</b>	0603 X7R 50V ±10%	<b>8221/224M</b>	-.190	-.0441	-.0321	-.0274	-.0166
<b>330nF</b>	0603 Y5V 16V +80/-20%	<b>8223/334</b>	-.160	-.0452	-.0330	-.0282	-.0171
<b>330nF</b>	0603 X7R 16V ±10%	<b>8221/334</b>	-.140	-.0297	-.0201	-.0170	-.0101
<b>330nF</b>	0603 X7R 25V ±10%	<b>8221/334G</b>	-.220	-.0520	-.0387	-.0331	-.0202

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Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
<b>470nF</b>	0603 Y5V 16V +80/-20%	<b>8223/474</b>	-.180	-.0293	-.0198	-.0166	-.0099
<b>470nF</b>	0603 X7R 16V ±10%	<b>8221/474</b>	-.130	-.0260	-.0170	-.0142	-.0084
<b>470nF</b>	0603 X7R 25V ±10%	<b>8221/474G</b>	-.170	-.0463	-.0339	-.0290	-.0176
<b>470nF</b>	0603 X7R 50V ±10%	<b>8221/474M</b>	-.220	-.0914	-.0715	-.0616	-.0380
<b>680nF</b>	0603 X7R 16V ±10%	<b>8221/684</b>	-.180	-.0459	-.0336	-.0286	-.0174
<b>1.0µF</b>	0603 Y5V 16V +80/-20%	<b>8223/105</b>	-.170	-.0302	-.0205	-.0173	-.0103
<b>1.0µF</b>	0603 X5R 16V ±10%	<b>8224/105E</b>	-.120	-.0194	-.0115	-.0094	-.0054
<b>1.0µF</b>	0603 X5R 25V ±10%	<b>8224/105G</b>	-.130	-.0218	-.0135	-.0112	-.0065
<b>1.0µF</b>	0603 X5R 50V ±10%	<b>8224/105M</b>	-.220	-.0498	-.0369	-.0315	-.0192
<b>1.0µF</b>	0603 X7R 16V ±10%	<b>8221/105</b>	-.130	-.0229	-.0144	-.0120	-.0070
<b>1.0µF</b>	0603 X7R 25V ±10%	<b>8221/105G</b>	-.150	-.0258	-.0168	-.0141	-.0083
<b>2.2µF</b>	0603 Y5V 10V +80/-20%	<b>8223/225</b>	-.160	-.0538	-.0402	-.0344	-.0210
<b>2.2µF</b>	0603 X5R 10V ±10%	<b>8224/225</b>	-.160	-.0291	-.0196	-.0165	-.0098
<b>2.2µF</b>	0603 X5R 16V ±10%	<b>8224/225E</b>	-.170	-.0373	-.0264	-.0224	-.0135
<b>2.2µF</b>	0603 X5R 25V ±10%	<b>8224/225G</b>	-.220	-.0618	-.0468	-.0402	-.0246
<b>2.2µF</b>	0603 X7R 10V ±10%	<b>8221/225</b>	-.240	-.0664	-.0507	-.0435	-.0267
<b>3.3µF</b>	0603 X5R 10V ±10%	<b>8224/335</b>	-.280	-.1075	-.0849	-.0733	-.0453
<b>4.7µF</b>	0603 Y5V 10V +80/-20%	<b>8223/475</b>	-.150	-.0337	-.0234	-.0198	-.0119
<b>4.7µF</b>	0603 X5R 6.3V ±10%	<b>8224/475</b>	-.140	-.0233	-.0148	-.0123	-.0072
<b>4.7µF</b>	0603 X5R 10V ±10%	<b>8224/475C</b>	-.160	-.0269	-.0177	-.0149	-.0088
<b>4.7µF</b>	0603 X5R 16V ±10%	<b>8224/475E</b>	-.250	-.0638	-.0485	-.0416	-.0255
<b>4.7µF</b>	0603 X5R 25V ±10%	<b>8224/475G</b>	-.450	-.1962	-.1589	-.1376	-.0855
<b>4.7µF</b>	0603 X7R 6.3V ±10%	<b>8221/475</b>	-.290	-.0830	-.0617	-.0469	-.0258
<b>10µF</b>	0603 X5R 6,3V ±10%	<b>8224/106</b>	-.220	-.0609	-.0461	-.0395	-.0242
<b>10µF</b>	0603 X5R 10V ±10%	<b>8224/106D</b>	-.280	-.0878	-.0685	-.0590	-.0364
<b>10µF</b>	0603 X5R 16V ±20%	<b>8224/106E</b>	-.350	-.1479	-.1186	-.1026	-.0636
<b>10µF</b>	0603 X5R 25V ±20%	<b>8224/106G</b>	-.690	-.2280	-.1854	-.1606	-.0999
<b>22µF</b>	0603 X5R 6.3V ±20%	<b>8224/226</b>	-.240	-.1110	-.8461	-.0646	-.0356
<b>22µF</b>	0603 X5R 10V ±20%	<b>8224/226D</b>	-.340	-.1620	-.1251	-.0957	-.0529
<b>47µF</b>	0603 X5R 6.3V ±20%	<b>8224/476</b>	-.750	-.3278	-.2685	-.2330	-.1451

Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
<b>1.0pF</b>	0603 NP0 50V ±0.1pF	<b>8220/010P1</b>	-.150	-.0271	-.0179	-.0150	-.0089
<b>1.2pF</b>	0603 NP0 50V ±0.1pF	<b>8220/012P1</b>	-.150	-.0388	-.0277	-.0235	-.0142
<b>1.5pF</b>	0603 NP0 50V ±0.1pF	<b>8220/015P1</b>	-.150	-.0297	-.0201	-.0170	-.0101
<b>1.8pF</b>	0603 NP0 50V ±0.1pF	<b>8220/018P1</b>	-.150	-.0311	-.0212	-.0179	-.0107
<b>2.2pF</b>	0603 NP0 50V ±0.1pF	<b>8220/022P1</b>	-.150	-.0269	-.0177	-.0149	-.0088
<b>2.7pF</b>	0603 NP0 50V ±0.1pF	<b>8220/027P1</b>	-.150	-.0269	-.0177	-.0149	-.0088
<b>3.3pF</b>	0603 NP0 50V ±0.1pF	<b>8220/033P1</b>	-.150	-.0275	-.0183	-.0154	-.0091
<b>3.9pF</b>	0603 NP0 50V ±0.1pF	<b>8220/039P1</b>	-.150	-.0282	-.0188	-.0158	-.0094
<b>4.7pF</b>	0603 NP0 50V ±0.1pF	<b>8220/047P1</b>	-.150	-.0264	-.0174	-.0146	-.0086
<b>5.6pF</b>	0603 NP0 50V ±0.1pF	<b>8220/056P1</b>	-.150	-.0337	-.0234	-.0198	-.0119
<b>6.8pF</b>	0603 NP0 50V ±0.1pF	<b>8220/068P1</b>	-.150	-.0331	-.0229	-.0194	-.0116
<b>8.2pF</b>	0603 NP0 50V ±0.1pF	<b>8220/082P1</b>	-.150	-.0337	-.0234	-.0198	-.0119
<b>10pF</b>	0603 NP0 50V ±1%	<b>8220/100%1</b>	-.300	-.0556	-.0417	-.0357	-.0218
<b>12pF</b>	0603 NP0 50V ±1%	<b>8220/120%1</b>	-.300	-.0439	-.0319	-.0272	-.0165
<b>15pF</b>	0603 NP0 50V ±1%	<b>8220/150%1</b>	-.300	-.0439	-.0319	-.0272	-.0165
<b>18pF</b>	0603 NP0 50V ±1%	<b>8220/180%1</b>	-.300	-.0459	-.0336	-.0286	-.0174
<b>22pF</b>	0603 NP0 50V ±1%	<b>8220/220%1</b>	-.300	-.0459	-.0336	-.0286	-.0174
<b>27pF</b>	0603 NP0 50V ±1%	<b>8220/270%1</b>	-.300	-.0580	-.0437	-.0374	-.0229
<b>33pF</b>	0603 NP0 50V ±1%	<b>8220/330%1</b>	-.300	-.0439	-.0319	-.0272	-.0165

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Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
<b>39pF</b>	0603 NP0 50V ±1%	<b>8220/390%1</b>	-.300	-.0439	-.0319	-.0272	-.0165
<b>47pF</b>	0603 NP0 50V ±1%	<b>8220/470%1</b>	-.300	-.0459	-.0336	-.0286	-.0174
<b>56pF</b>	0603 NP0 50V ±1%	<b>8220/560%1</b>	-.300	-.0459	-.0336	-.0286	-.0174
<b>68pF</b>	0603 NP0 50V ±1%	<b>8220/680%1</b>	-.300	-.0580	-.0437	-.0374	-.0229
<b>82pF</b>	0603 NP0 50V ±1%	<b>8220/820%1</b>	-.300	-.0439	-.0319	-.0272	-.0165
<b>100pF</b>	0603 NP0 50V ±1%	<b>8220/101%1</b>	-.300	-.0593	-.0448	-.0384	-.0235
<b>120pF</b>	0603 NP0 50V ±1%	<b>8220/121%1</b>	-.300	-.0675	-.0516	-.0443	-.0272
<b>150pF</b>	0603 NP0 50V ±1%	<b>8220/151%1</b>	-.300	-.0933	-.0731	-.0630	-.0389
<b>180pF</b>	0603 NP0 50V ±1%	<b>8220/181%1</b>	-.300	-.0518	-.0385	-.0330	-.0201
<b>220pF</b>	0603 NP0 50V ±1%	<b>8220/221%1</b>	-.300	-.0560	-.0420	-.0360	-.0220
<b>270pF</b>	0603 NP0 50V ±1%	<b>8220/271%1</b>	-.300	-.0728	-.0560	-.0482	-.0296
<b>330pF</b>	0603 NP0 50V ±1%	<b>8220/331%1</b>	-.300	-.0744	-.0573	-.0493	-.0303
<b>390pF</b>	0603 NP0 50V ±1%	<b>8220/391%1</b>	-.300	-.0744	-.0573	-.0493	-.0303
<b>470pF</b>	0603 NP0 50V ±1%	<b>8220/471%1</b>	-.300	-.0810	-.0628	-.0541	-.0333
<b>560pF</b>	0603 NP0 50V ±1%	<b>8220/561%1</b>	-.300	-.0779	-.0602	-.0518	-.0319
<b>680pF</b>	0603 NP0 50V ±1%	<b>8220/681%1</b>	-.300	-.0779	-.0602	-.0518	-.0319
<b>1.0nF</b>	0603 NP0 50V ±1%	<b>8220/102%1</b>	-.300	-.0560	-.0420	-.0360	-.0220

weitere Werte auf Anfrage lieferbar

### Baugröße 0603 Hochvolt (max. Spannung ≥ 100V)

Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
<b>10pF</b>	0603 NP0 100V ±5%	<b>8220/100-1</b>	-.150	-.0289	-.0194	-.0163	-.0097
<b>15pF</b>	0603 NP0 100V ±5%	<b>8220/150-1</b>	-.150	-.0233	-.0148	-.0123	-.0072
<b>22pF</b>	0603 NP0 100V ±5%	<b>8220/220-1</b>	-.150	-.0302	-.0205	-.0173	-.0103
<b>33pF</b>	0603 NP0 100V ±5%	<b>8220/330-1</b>	-.150	-.0302	-.0205	-.0173	-.0103
<b>47pF</b>	0603 NP0 100V ±5%	<b>8220/470-1</b>	-.150	-.0267	-.0175	-.0147	-.0087
<b>68pF</b>	0603 NP0 100V ±5%	<b>8220/680-1</b>	-.150	-.0293	-.0198	-.0166	-.0099
<b>100pF</b>	0603 NP0 100V ±5%	<b>8220/101-1</b>	-.150	-.0293	-.0198	-.0166	-.0099
<b>150pF</b>	0603 NP0 100V ±5%	<b>8220/151-1</b>	-.220	-.0412	-.0297	-.0253	-.0153
<b>220pF</b>	0603 NP0 100V ±5%	<b>8220/221-1</b>	-.220	-.0399	-.0286	-.0243	-.0147
<b>330pF</b>	0603 NP0 100V ±5%	<b>8220/331-1</b>	-.220	-.0280	-.0187	-.0157	-.0093
<b>470pF</b>	0603 NP0 100V ±5%	<b>8220/471-1</b>	-.220	-.0280	-.0187	-.0157	-.0093
<b>680pF</b>	0603 NP0 100V ±5%	<b>8220/681-1</b>	-.220	-.0421	-.0304	-.0259	-.0157
<b>1.0nF</b>	0603 NP0 100V ±5%	<b>8220/102-1</b>	-.220	-.0326	-.0225	-.0190	-.0114
<b>1.0nF</b>	0603 X7R 100V ±10%	<b>8221/102-1</b>	-.150	-.0236	-.0150	-.0125	-.0073
<b>1.5nF</b>	0603 X7R 100V ±10%	<b>8221/152-1</b>	-.210	-.0258	-.0168	-.0141	-.0083
<b>2.2nF</b>	0603 X7R 100V ±10%	<b>8221/222-1</b>	-.210	-.0258	-.0168	-.0141	-.0083
<b>3.3nF</b>	0603 X7R 100V ±10%	<b>8221/332-1</b>	-.210	-.0258	-.0168	-.0141	-.0083
<b>4.7nF</b>	0603 X7R 100V ±10%	<b>8221/472-1</b>	-.210	-.0280	-.0187	-.0157	-.0093
<b>6.8nF</b>	0603 X7R 100V ±10%	<b>8221/682-1</b>	-.210	-.0280	-.0187	-.0157	-.0093
<b>10nF</b>	0603 X7R 100V ±10%	<b>8221/103-1</b>	-.210	-.0258	-.0168	-.0141	-.0083
<b>100nF</b>	0603 X7R 100V ±10%	<b>8221/104-1</b>	-.300	-.0448	-.0326	-.0278	-.0169

weitere Werte auf Anfrage lieferbar

Nettopreise in € per St. ab Lager Nürnberg, zuzügl. der gesetzl. Mehrwertsteuer

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