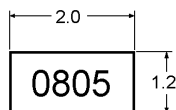


Baugröße 0805 (2.0 x 1.2 mm)**Sortimente ab Lager**Übersicht
SMD-KondensatorenGröße
0805Ausführung
StandardReihe
E12Wertebereich
0.5pF - 47µF0805
0805Präzision
Hochvolt

E12

10pF - 100nF

Baugröße 0805 Standard**Sortimente ab Lager**

Wert	Bauform/Keramik/Spg./Toleranz				Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
0.50pF	0805	NP0	50V	±0.1pF	8230/509	-.15	-.0311	-.0212	-.0177	-.0107
1.0pF	0805	NP0	50V	±0.25pF	8230/010	-.15	-.0277	-.0184	-.0153	-.0092
1.2pF	0805	NP0	50V	±0.25pF	8230/012	-.15	-.0305	-.0207	-.0173	-.0104
1.5pF	0805	NP0	50V	±0.25pF	8230/015	-.15	-.0305	-.0207	-.0173	-.0104
1.8pF	0805	NP0	50V	±0.25pF	8230/018	-.15	-.0289	-.0194	-.0162	-.0097
2.2pF	0805	NP0	50V	±0.25pF	8230/022	-.15	-.0277	-.0184	-.0153	-.0092
2.7pF	0805	NP0	50V	±0.25pF	8230/027	-.15	-.0286	-.0192	-.0159	-.0096
3.3pF	0805	NP0	50V	±0.25pF	8230/033	-.15	-.0277	-.0184	-.0153	-.0092
3.9pF	0805	NP0	50V	±0.25pF	8230/039	-.15	-.0309	-.0211	-.0176	-.0106
4.7pF	0805	NP0	50V	±0.25pF	8230/047	-.15	-.0272	-.0180	-.0149	-.0090
5.6pF	0805	NP0	50V	±0.25pF	8230/056	-.15	-.0295	-.0199	-.0166	-.0100
6.8pF	0805	NP0	50V	±0.25pF	8230/068	-.15	-.0293	-.0197	-.0164	-.0099
8.2pF	0805	NP0	50V	±0.25pF	8230/082	-.15	-.0295	-.0199	-.0166	-.0100
10pF	0805	NP0	50V	±5%	8230/100	-.15	-.0255	-.0165	-.0136	-.0082
12pF	0805	NP0	50V	±5%	8230/120	-.15	-.0250	-.0162	-.0133	-.0080
15pF	0805	NP0	50V	±5%	8230/150	-.15	-.0339	-.0236	-.0198	-.0120
18pF	0805	NP0	50V	±5%	8230/180	-.15	-.0260	-.0170	-.0140	-.0084
22pF	0805	NP0	50V	±5%	8230/220	-.15	-.0321	-.0221	-.0184	-.0112
27pF	0805	NP0	50V	±5%	8230/270	-.15	-.0252	-.0163	-.0134	-.0080
33pF	0805	NP0	50V	±5%	8230/330	-.15	-.0254	-.0165	-.0136	-.0081
39pF	0805	NP0	50V	±5%	8230/390	-.15	-.0257	-.0167	-.0138	-.0082
47pF	0805	NP0	50V	±5%	8230/470	-.15	-.0249	-.0161	-.0132	-.0079
56pF	0805	NP0	50V	±5%	8230/560	-.15	-.0260	-.0170	-.0140	-.0084
68pF	0805	NP0	50V	±5%	8230/680	-.15	-.0255	-.0165	-.0136	-.0082
82pF	0805	NP0	50V	±5%	8230/820	-.15	-.0261	-.0171	-.0141	-.0084
100pF	0805	NP0	50V	±5%	8230/101	-.150	-.0321	-.0221	-.0184	-.0112
120pF	0805	NP0	50V	±5%	8230/121	-.200	-.0427	-.0309	-.0261	-.0159
150pF	0805	NP0	50V	±5%	8230/151	-.200	-.0427	-.0309	-.0261	-.0159
180pF	0805	NP0	50V	±5%	8230/181	-.170	-.0293	-.0197	-.0164	-.0099
220pF	0805	NP0	50V	±5%	8230/221	-.160	-.0281	-.0187	-.0156	-.0094
220pF	0805	X7R	50V	±10%	8231/221	-.200	-.0348	-.0243	-.0204	-.0124
270pF	0805	NP0	50V	±5%	8230/271	-.170	-.0302	-.0205	-.0171	-.0103
270pF	0805	X7R	50V	±10%	8231/271	-.200	-.0349	-.0244	-.0205	-.0124
330pF	0805	NP0	50V	±5%	8230/331	-.180	-.0318	-.0218	-.0182	-.0110
330pF	0805	X7R	50V	±10%	8231/331	-.160	-.0266	-.0175	-.0145	-.0087
390pF	0805	NP0	50V	±5%	8230/391	-.220	-.0294	-.0198	-.0165	-.0099
390pF	0805	X7R	50V	±10%	8231/391	-.210	-.0286	-.0191	-.0159	-.0096
470pF	0805	NP0	50V	±5%	8230/471	-.170	-.0294	-.0198	-.0165	-.0099
470pF	0805	X7R	50V	±10%	8231/471	-.150	-.0251	-.0163	-.0134	-.0080
560pF	0805	NP0	50V	±5%	8230/561	-.200	-.0352	-.0247	-.0207	-.0126
560pF	0805	X7R	50V	±10%	8231/561	-.170	-.0260	-.0170	-.0140	-.0084
680pF	0805	NP0	50V	±5%	8230/681	-.220	-.0447	-.0326	-.0276	-.0169
680pF	0805	X7R	50V	±10%	8231/681	-.160	-.0252	-.0163	-.0134	-.0080
820pF	0805	NP0	50V	±5%	8230/821	-.220	-.0447	-.0326	-.0276	-.0169
820pF	0805	X7R	50V	±10%	8231/821	-.180	-.0275	-.0182	-.0151	-.0091

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

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Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
1.0nF	0805 NP0 50V ±5%	8230/102	-.200	-.0316	-.0216	-.0181	-.0109
1.0nF	0805 X7R 50V ±10%	8231/102	-.180	-.0258	-.0169	-.0139	-.0083
1.2nF	0805 NP0 50V ±5%	8230/122	-.300	-.0514	-.0382	-.0325	-.0199
1.2nF	0805 X7R 50V ±10%	8231/122	-.180	-.0275	-.0182	-.0151	-.0091
1.5nF	0805 NP0 50V ±5%	8230/152	-.300	-.0414	-.0299	-.0252	-.0154
1.5nF	0805 X7R 50V ±10%	8231/152	-.180	-.0390	-.0279	-.0235	-.0143
1.8nF	0805 NPO 50V ±5%	8230/182	-.230	-.0558	-.0419	-.0357	-.0219
1.8nF	0805 X7R 50V ±10%	8231/182	-.170	-.0261	-.0171	-.0141	-.0084
2.2nF	0805 NP0 50V ±5%	8230/222	-.280	-.0763	-.0589	-.0505	-.0312
2.2nF	0805 X7R 50V ±10%	8231/222	-.170	-.0260	-.0170	-.0140	-.0084
2.7nF	0805 NPO 50V ±5%	8230/272	-.260	-.0457	-.0334	-.0283	-.0173
2.7nF	0805 X7R 50V ±10%	8231/272	-.200	-.0416	-.0300	-.0254	-.0155
3.3nF	0805 NP0 50V ±5%	8230/332	-.250	-.0369	-.0261	-.0219	-.0133
3.3nF	0805 X7R 50V ±10%	8231/332	-.170	-.0254	-.0165	-.0136	-.0081
3.9nF	0805 NPO 50V ±5%	8230/392	-.270	-.0468	-.0343	-.0291	-.0178
3.9nF	0805 X7R 50V ±10%	8231/392	-.180	-.0267	-.0176	-.0146	-.0087
4.7nF	0805 NP0 50V ±5%	8230/472	-.270	-.0499	-.0369	-.0313	-.0192
4.7nF	0805 X7R 50V ±10%	8231/472	-.170	-.0251	-.0163	-.0134	-.0080
5.6nF	0805 NP0 50V ±5%	8230/562	-.250	-.0445	-.0325	-.0275	-.0168
5.6nF	0805 X7R 50V ±10%	8231/562	-.200	-.0369	-.0261	-.0220	-.0134
6.8nF	0805 NP0 50V ±5%	8230/682	-.330	-.0686	-.0525	-.0449	-.0277
6.8nF	0805 X7R 50V ±10%	8231/682	-.200	-.0454	-.0331	-.0281	-.0172
8.2nF	0805 NP0 50V ±5%	8230/822	-.600	-.2009	-.1628	-.1408	-.0876
8.2nF	0805 X7R 50V ±10%	8231/822	-.270	-.0454	-.0331	-.0281	-.0172
10nF	0805 NPO 50V ±5%	8230/103	-.450	-.0980	-.0770	-.0662	-.0410
10nF	0805 X7R 50V ±10%	8231/103	-.180	-.0271	-.0179	-.0148	-.0089
12nF	0805 X7R 50V ±10%	8231/123	-.270	-.0464	-.0340	-.0288	-.0177
15nF	0805 X7R 50V ±10%	8231/153	-.180	-.0272	-.0180	-.0149	-.0090
18nF	0805 X7R 50V ±10%	8231/183	-.270	-.0369	-.0261	-.0220	-.0134
22nF	0805 X7R 50V ±10%	8231/223	-.170	-.0269	-.0177	-.0147	-.0088
27nF	0805 X7R 50V ±10%	8231/273	-.280	-.0378	-.0268	-.0226	-.0137
33nF	0805 X7R 50V ±10%	8231/333	-.200	-.0424	-.0307	-.0260	-.0158
39nF	0805 X7R 50V ±10%	8231/393	-.180	-.0382	-.0271	-.0229	-.0139
47nF	0805 X7R 50V ±10%	8231/473	-.200	-.0299	-.0202	-.0169	-.0102
56nF	0805 X7R 50V ±10%	8231/563	-.280	-.0382	-.0271	-.0229	-.0139
68nF	0805 X7R 50V ±10%	8231/683	-.220	-.0355	-.0249	-.0209	-.0127
82nF	0805 X7R 50V ±10%	8231/823	-.280	-.0382	-.0271	-.0229	-.0139
100nF	0805 X7R 50V ±10%	8231/104	-.200	-.0292	-.0197	-.0164	-.0098
100nF/5%	0805 X7R 50V ±5%	8231/104%5	-.250	-.0341	-.0237	-.0199	-.0120
150nF	0805 X7R 50V ±10%	8231/154	-.230	-.0375	-.0265	-.0223	-.0136
220nF	0805 Y5V 50V +80/-20%	8233/224	-.170	-.0594	-.0449	-.0383	-.0235
220nF	0805 X7R 50V ±10%	8231/224	-.200	-.0398	-.0285	-.0240	-.0146
330nF	0805 Y5V 50V +80/-20%	8233/334	-.200	-.1033	-.0814	-.0700	-.0434
330nF	0805 X7R 25V ±10%	8231/334	-.200	-.0388	-.0277	-.0233	-.0142
330nF	0805 X7R 50V ±10%	8231/334M	-.200	-.0456	-.0333	-.0282	-.0173
470nF	0805 Y5V 25V +80/-20%	8233/474	-.280	-.0661	-.0504	-.0431	-.0265
470nF	0805 X7R 25V ±10%	8231/474G	-.180	-.0337	-.0234	-.0196	-.0119
470nF	0805 X7R 50V ±10%	8231/474M	-.230	-.0458	-.0335	-.0284	-.0174
680nF	0805 Y5V 25V +80/-20%	8233/684	-.290	-.0835	-.0649	-.0557	-.0345
680nF	0805 X7R 16V ±10%	8231/684	-.380	-.0588	-.0444	-.0378	-.0233

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

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Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
820nF	0805 X7R 16V ±10%	8231/824	-.370	-.0838	-.0652	-.0560	-.0346
1.0 µF	0805 Y5V 50V +80/-20%	8233/105M	-.300	-.0541	-.0405	-.0344	-.0212
1.0 µF	0805 X7R 16V ±10%	8231/105E	-.170	-.0280	-.0187	-.0155	-.0093
1.0 µF	0805 X7R 25V ±10%	8231/105G	-.180	-.0459	-.0336	-.0285	-.0174
1.0 µF	0805 X7R 50V ±10%	8231/105M	-.250	-.0499	-.0369	-.0313	-.0192
2.2 µF	0805 Y5V 25V +80/-20%	8233/225G	-.350	-.0751	-.0579	-.0496	-.0307
2.2 µF	0805 X7R 16V ±10%	8231/225E	-.220	-.0493	-.0364	-.0309	-.0189
2.2 µF	0805 X7R 25V ±10%	8231/225G	-.350	-.0662	-.0505	-.0432	-.0266
2.2 µF	0805 X7R 50V ±10%	8231/225M	-.350	-.1548	-.1244	-.1074	-.0668
2.2 µF	0805 X5R 50V ±10%	8234/225M	-.450	-.2379	-.1936	-.1676	-.1044
4.7 µF	0805 Y5V 10V +80/-20%	8233/475	-.210	-.0500	-.0370	-.0314	-.0193
4.7 µF	0805 X5R 10V ±10%	8234/475	-.200	-.0434	-.0315	-.0267	-.0163
4.7 µF	0805 X5R 25V ±10%	8234/475G	-.230	-.0530	-.0395	-.0336	-.0206
4.7 µF	0805 X5R 50V ±10%	8234/475M	-.460	-.1280	-.1020	-.0879	-.0546
4.7 µF	0805 X7R 16V ±10%	8231/475	-.420	-.1069	-.0844	-.0727	-.0451
4.7 µF	0805 X7R 25V ±10%	8231/475G	-.600	-.2761	-.2254	-.1953	-.1217
10 µF	0805 Y5V 6.3V +80/-20%	8233/106	-.450	-.0500	-.0370	-.0314	-.0193
10 µF	0805 X5R 6.3V ±10%	8234/106	-.200	-.0489	-.0361	-.0306	-.0188
10 µF	0805 X5R 16V ±10%	8234/106E	-.240	-.0880	-.0686	-.0589	-.0365
10 µF	0805 X5R 25V ±10%	8234/106G	-.440	-.1036	-.0817	-.0703	-.0436
10 µF	0805 X7R 10V ±10%	8231/106	-.400	-.0744	-.0573	-.0491	-.0303
10 µF	0805 X7R 16V ±10%	8231/106E	-.650	-.1396	-.1116	-.0963	-.0598
22 µF	0805 X5R 6.3V ±10%	8234/226%K	-.550	-.1285	-.1024	-.0883	-.0548
22 µF	0805 X5R 6.3V ±20%	8234/226	-.280	-.1159	-.0920	-.0792	-.0491
22 µF	0805 X5R 25V ±20%	8234/226G	-.450	-.1603	-.1289	-.1114	-.0692
47 µF	0805 X5R 6.3V ±20%	8234/476	-.550	-.1911	-.1546	-.1337	-.0832

Baugröße 0805 Präzision

lieferbare Werte und Preise auf Anfrage

Baugröße 0805 Hochvolt max. Spannung 100V / 250V

Wert	Bauform/Keramik/Spg./Toleranz			Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
10pF	0805	NP0	100V ±5%	8230/100-1	-.150	-.0368	-.0260	-.0219	-.0133
15pF	0805	NP0	100V ±5%	8230/150-1	-.150	-.0368	-.0260	-.0219	-.0133
22pF	0805	NP0	100V ±5%	8230/220-1	-.150	-.0368	-.0260	-.0219	-.0133
33pF	0805	NP0	100V ±5%	8230/330-1	-.150	-.0301	-.0204	-.0170	-.0103
47pF	0805	NP0	100V ±5%	8230/470-1	-.150	-.0316	-.0217	-.0181	-.0109
68pF	0805	NP0	100V ±5%	8230/680-1	-.180	-.0368	-.0260	-.0219	-.0133
100pF	0805	NP0	100V ±5%	8230/101-1	-.150	-.0370	-.0262	-.0220	-.0134
150pF	0805	NP0	100V ±5%	8231/151-1	-.180	-.0525	-.0391	-.0333	-.0204
220pF	0805	NP0	100V ±5%	8230/221-1	-.180	-.0525	-.0391	-.0333	-.0204
330pF	0805	NP0	100V ±5%	8230/331-1	-.160	-.0373	-.0264	-.0222	-.0135
470pF	0805	NP0	100V ±5%	8230/471-1	-.160	-.0366	-.0258	-.0217	-.0132
680pF	0805	NP0	100V ±5%	8230/681-1	-.180	-.0403	-.0289	-.0244	-.0149
1.0nF	0805	NP0	100V ±5%	8230/102-1	-.180	-.0468	-.0343	-.0291	-.0178
1.0nF	0805	X7R	100V ±10%	8231/102-1	-.150	-.0293	-.0198	-.0164	-.0099
1.0nF	0805	X7R	250V ±10%	8231/102-2	-.180	-.0368	-.0260	-.0219	-.0133
1.5nF	0805	X7R	100V ±10%	8231/152-1	-.160	-.0390	-.0278	-.0235	-.0143
1.5nF	0805	X7R	250V ±10%	8231/152-2	-.220	-.0542	-.0405	-.0345	-.0212
2.2nF	0805	X7R	100V ±10%	8231/222-1	-.150	-.0290	-.0195	-.0162	-.0098
2.2nF	0805	X7R	250V ±10%	8231/222-2	-.220	-.0372	-.0264	-.0222	-.0135
3.3nF	0805	X7R	100V ±10%	8231/332-1	-.170	-.0390	-.0278	-.0235	-.0143
4.7nF	0805	X7R	100V ±10%	8231/472-1	-.150	-.0289	-.0194	-.0162	-.0097
4.7nF	0805	X7R	250V ±10%	8231/472-2	-.220	-.0542	-.0405	-.0345	-.0212
6.8nF	0805	X7R	100V ±10%	8231/682-1	-.170	-.0390	-.0278	-.0235	-.0143
10nF	0805	X7R	100V ±10%	8231/103-1	-.150	-.0285	-.0191	-.0159	-.0095
10nF	0805	X7R	250V ±10%	8231/103-2	-.170	-.0652	-.0497	-.0424	-.0261
22nF	0805	X7R	100V ±10%	8231/223-1	-.150	-.0734	-.0565	-.0484	-.0299
47nF	0805	X7R	100V ±10%	8231/473-1	-.280	-.0574	-.0432	-.0368	-.0226
100nF	0805	X7R	100V ±10%	8231/104-1	-.180	-.0411	-.0296	-.0250	-.0152

weitere Werte auf Anfrage lieferbar