

Baugröße 1206 (3.2 x 1.6 mm)**Sortimente ab Lager**

Übersicht	Größe	Ausführung	Reihe	Wertebereich
SMD-Kondensatoren	1206	Standard	E12	1.0pF - 100µF
	1206	Hochvolt		10pF - 1.0µF

Baugröße 1206 Standard**Sortimente ab Lager**

Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
1.0pF	1206 NP0 50V ±0.25pF	8240/010	-.280	-.0907	-.0705	-.0607	-.0376
1.2pF	1206 NP0 50V ±0.25pF	8240/012	-.280	-.0907	-.0705	-.0607	-.0376
1.5pF	1206 NP0 50V ±0.25pF	8240/015	-.280	-.0907	-.0705	-.0607	-.0376
1.8pF	1206 NP0 50V ±0.25pF	8240/018	-.280	-.0907	-.0705	-.0607	-.0376
2.2pF	1206 NP0 50V ±0.25pF	8240/022	-.280	-.0907	-.0705	-.0607	-.0376
2.7pF	1206 NP0 50V ±0.25pF	8240/027	-.280	-.0620	-.0466	-.0399	-.0247
3.3pF	1206 NP0 50V ±0.25pF	8240/033	-.280	-.0907	-.0705	-.0607	-.0376
3.9pF	1206 NP0 50V ±0.25pF	8240/039	-.280	-.0674	-.0511	-.0438	-.0271
4.7pF	1206 NP0 50V ±0.25pF	8240/047	-.280	-.0832	-.0642	-.0553	-.0342
5.6pF	1206 NP0 50V ±0.25pF	8240/056	-.280	-.0907	-.0705	-.0607	-.0376
6.8pF	1206 NP0 50V ±0.25pF	8240/068	-.280	-.0907	-.0705	-.0607	-.0376
8.2pF	1206 NP0 50V ±0.25pF	8240/082	-.280	-.0907	-.0705	-.0607	-.0376
10pF	1206 NP0 50V ±5%	8240/100	-.270	-.0934	-.0727	-.0627	-.0389
12pF	1206 NP0 50V ±5%	8240/120	-.270	-.0874	-.0678	-.0583	-.0362
15pF	1206 NP0 50V ±5%	8240/150	-.270	-.0982	-.0768	-.0662	-.0411
18pF	1206 NP0 50V ±5%	8240/180	-.270	-.1069	-.0840	-.0725	-.0450
22pF	1206 NP0 50V ±5%	8240/220	-.270	-.0982	-.0768	-.0662	-.0411
27pF	1206 NP0 50V ±5%	8240/270	-.270	-.0778	-.0597	-.0514	-.0318
33pF	1206 NP0 50V ±5%	8240/330	-.270	-.0982	-.0768	-.0662	-.0411
39pF	1206 NP0 50V ±5%	8240/390	-.270	-.0982	-.0768	-.0662	-.0411
47pF	1206 NP0 50V ±5%	8240/470	-.270	-.0982	-.0768	-.0662	-.0411
56pF	1206 NP0 50V ±5%	8240/560	-.270	-.0982	-.0768	-.0662	-.0411
68pF	1206 NP0 50V ±5%	8240/680	-.270	-.0982	-.0768	-.0662	-.0411
82pF	1206 NP0 50V ±5%	8240/820	-.270	-.0982	-.0768	-.0662	-.0411
100pF	1206 NP0 50V ±5%	8240/101	-.200	-.0690	-.0524	-.0450	-.0278
120pF	1206 NP0 50V ±5%	8240/121	-.300	-.0982	-.0768	-.0662	-.0411
150pF	1206 NP0 50V ±5%	8240/151	-.280	-.0804	-.0619	-.0532	-.0330
180pF	1206 NP0 50V ±5%	8240/181	-.200	-.0982	-.0768	-.0662	-.0411
220pF	1206 NP0 50V ±5%	8240/221	-.230	-.0792	-.0609	-.0524	-.0324
270pF	1206 NP0 50V ±5%	8240/271	-.200	-.0721	-.0551	-.0473	-.0293
330pF	1206 NP0 50V ±5%	8240/331	-.200	-.0783	-.0602	-.0517	-.0320
390pF	1206 NP0 50V ±5%	8240/391	-.280	-.0897	-.0697	-.0600	-.0372
470pF	1206 NP0 50V ±5%	8240/471	-.250	-.0700	-.0533	-.0458	-.0283
560pF	1206 NP0 50V ±5%	8240/561	-.260	-.0919	-.0715	-.0616	-.0382
680pF	1206 NP0 50V ±5%	8240/681	-.280	-.0982	-.0768	-.0662	-.0411
820pF	1206 NP0 50V ±5%	8240/821	-.320	-.0982	-.0768	-.0662	-.0411
1.0nF	1206 NP0 50V ±5%	8240/102	-.250	-.0787	-.0605	-.0520	-.0322
1.0nF	1206 X7R 50V ±10%	8241/102	-.200	-.0620	-.0466	-.0399	-.0247
1.2nF	1206 NP0 50V ±5%	8240/122	-.350	-.0982	-.0768	-.0662	-.0411
1.2nF	1206 X7R 50V ±10%	8241/122	-.300	-.0907	-.0705	-.0607	-.0376
1.5nF	1206 NP0 50V ±5%	8240/152	-.350	-.1404	-.1119	-.0967	-.0601
1.5nF	1206 X7R 50V ±10%	8241/152	-.260	-.0643	-.0485	-.0416	-.0257
1.8nF	1206 NP0 50V ±5%	8240/182	-.280	-.0934	-.0727	-.0627	-.0389
1.8nF	1206 X7R 50V ±10%	8241/182	-.250	-.0713	-.0544	-.0467	-.0289
2.2nF	1206 NP0 50V ±5%	8240/222	-.350	-.1291	-.1025	-.0886	-.0551
2.2nF	1206 X7R 50V ±10%	8241/222	-.220	-.0698	-.0531	-.0455	-.0282
2.7nF	1206 NP0 50V ±5%	8240/272	-.280	-.0982	-.0768	-.0662	-.0411
2.7nF	1206 X7R 50V ±10%	8241/272	-.250	-.0907	-.0705	-.0607	-.0376
3.3nF	1206 NP0 50V ±5%	8240/332	-.350	-.1485	-.1186	-.1026	-.0638
3.3nF	1206 X7R 50V ±10%	8241/332	-.220	-.0692	-.0526	-.0452	-.0279

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
3.9nF	1206 NP0 50V ±5%	8240/392	-.280	-.1504	-.1203	-.1040	-.0647
3.9nF	1206 X7R 50V ±10%	8241/392	-.250	-.0907	-.0705	-.0607	-.0376
4.7nF	1206 NP0 50V ±5%	8240/472	-.350	-.1401	-.1117	-.0966	-.0601
4.7nF	1206 X7R 50V ±10%	8241/472	-.200	-.0607	-.0455	-.0390	-.0241
5.6nF	1206 NP0 50V ±5%	8240/562	-.330	-.1504	-.1203	-.1040	-.0647
5.6nF	1206 X7R 50V ±10%	8241/562	-.280	-.0907	-.0705	-.0607	-.0376
6.8nF	1206 NP0 50V ±5%	8240/682	-.350	-.1504	-.1203	-.1040	-.0647
6.8nF	1206 X7R 50V ±10%	8241/682	-.330	-.0686	-.0521	-.0447	-.0277
8.2nF	1206 NP0 50V ±5%	8240/822	-.480	-.1504	-.1203	-.1040	-.0647
8.2nF	1206 X7R 50V ±10%	8241/822	-.330	-.0609	-.0456	-.0391	-.0241
10nF	1206 NP0 50V ±5%	8240/103	-.420	-.1291	-.1025	-.0885	-.0550
10nF	1206 X7R 50V ±10%	8241/103	-.200	-.0582	-.0434	-.0372	-.0229
12nF	1206 X7R 50V ±10%	8241/123	-.330	-.0907	-.0705	-.0607	-.0376
15nF	1206 X7R 50V ±10%	8241/153	-.220	-.0777	-.0597	-.0513	-.0318
18nF	1206 X7R 50V ±10%	8241/183	-.370	-.0717	-.0547	-.0469	-.0290
22nF	1206 NP0 50V ±5%	8240/223	-.380	-.1227	-.0972	-.0839	-.0522
22nF	1206 X7R 50V ±10%	8241/223	-.280	-.0850	-.0658	-.0566	-.0351
27nF	1206 X7R 50V ±10%	8241/273	-.300	-.0907	-.0705	-.0607	-.0376
33nF	1206 X7R 50V ±10%	8241/333	-.240	-.0681	-.0517	-.0444	-.0274
39nF	1206 X7R 50V ±10%	8241/393	-.300	-.0907	-.0705	-.0607	-.0376
47nF	1206 X7R 50V ±10%	8241/473	-.230	-.0569	-.0423	-.0362	-.0223
56nF	1206 X7R 50V ±10%	8241/563	-.330	-.0907	-.0705	-.0607	-.0376
68nF	1206 X7R 50V ±10%	8241/683	-.250	-.0869	-.0674	-.0580	-.0359
82nF	1206 X7R 50V ±10%	8241/823	-.370	-.0907	-.0705	-.0607	-.0376
100nF	1206 NP0 50V ±5%	8240/104	-.580	-.2233	-.1810	-.1568	-.0977
100nF	1206 X7R 50V ±10%	8241/104	-.280	-.0512	-.0376	-.0321	-.0198
150nF	1206 X7R 50V ±10%	8241/154	-.220	-.0675	-.0512	-.0439	-.0272
220nF	1206 X7R 50V ±10%	8241/224	-.200	-.0636	-.0479	-.0411	-.0254
330nF	1206 Y5V 50V +80/-20%	8243/334	-.300	-.0705	-.0537	-.0461	-.0285
330nF	1206 X7R 50V ±10%	8241/334M	-.250	-.0664	-.0503	-.0431	-.0267
470nF	1206 Y5V 50V ±10%	8243/474	-.300	-.0688	-.0523	-.0449	-.0278
470nF	1206 X7R 50V ±10%	8241/474M	-.250	-.0620	-.0466	-.0399	-.0246
680nF	1206 X7R 16V ±10%	8241/684	-.280	-.1087	-.0855	-.0738	-.0458
680nF	1206 X7R 50V ±10%	8241/684M	-.300	-.1458	-.1164	-.1006	-.0626
1.0 µF	1206 Y5V 50V +80/-20%	8243/105	-.280	-.0793	-.0610	-.0525	-.0325
1.0 µF	1206 X7R 25V ±10%	8241/105G	-.250	-.0606	-.0455	-.0390	-.0240
1.0 µF	1206 X7R 50V ±10%	8241/105M	-.240	-.0723	-.0552	-.0474	-.0293
2.2 µF	1206 Y5V 25V +80/-20%	8243/225G	-.280	-.0961	-.0750	-.0646	-.0401
2.2 µF	1206 X7R 25V ±10%	8241/225G	-.280	-.0905	-.0704	-.0606	-.0376
2.2 µF	1206 X7R 50V ±10%	8241/225M	-.350	-.1151	-.0909	-.0784	-.0487
4.7 µF	1206 Y5V 16V +80/-20%	8243/475	-.290	-.0835	-.0645	-.0555	-.0344
4.7 µF	1206 X7R 25V ±10%	8241/475G	-.270	-.0830	-.0641	-.0551	-.0342
4.7 µF	1206 X7R 50V ±10%	8241/475M	-.450	-.1793	-.1444	-.1250	-.0778
10 µF	1206 Y5V 16V +80/-20%	8243/106	-.590	-.1129	-.0890	-.0768	-.0477
10 µF	1206 X7R 16V ±10%	8241/106E	-.330	-.1076	-.0846	-.0730	-.0453
10 µF	1206 X7R 25V ±10%	8241/106G	-.380	-.1309	-.1040	-.0899	-.0559
10 µF	1206 X7R 35V ±10%	8241/106H	1.35	-.5261	-.4334	-.3763	-.2349
10 µF	1206 X7R 50V ±10%	8241/106M	1.95	-.8691	-.7192	-.6248	-.3902
10 µF	1206 X5R 25V ±10%	8244/106G	-.310	-.0937	-.0730	-.0629	-.0390
10 µF	1206 X5R 50V ±10%	8244/106M	-.690	-.3382	-.2768	-.2401	-.1497
22 µF	1206 Y5V 10V +80/-20%	8243/226	1.25	-.2597	-.2114	-.1832	-.1142

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Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
22 µF	1206 X5R 6.3V ±10%	8244/226	-0.330	-1.302	-1.035	-0.0894	-0.0556
22 µF	1206 X5R 10V ±10%	8244/226B	-0.850	-2.229	-1.807	-0.1565	-0.0975
22 µF	1206 X5R 16V ±20%	8244/226E	-0.950	-3.873	-3.177	-0.2757	-0.1720
22 µF	1206 X7R 10V ±10%	8241/226	-0.690	-3.610	-2.958	-0.2566	-0.1601
47 µF	1206 X5R 6.3V ±20%	8244/476	-0.560	-1.988	-1.606	-0.1391	-0.0866
47 µF	1206 X5R 10V ±20%	8244/476D	1.15	-6.054	-4.994	-0.4337	-0.2708
47 µF	1206 X5R 25V ±20%	8244/476G	1.85	-9.078	-7.515	-0.6528	-0.4077
100 µF	1206 X5R 6.3V ±20%	8244/107	-0.990	-4.042	-3.318	-0.2879	-0.1797

Baugröße 1206 Hochvolt max. Spannung 100 / 250 / 500 / 630 / 1000 / 2000 V

Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
10pF	1206 NP0 100V ±5%	8240/100-1	-0.290	-1.106	-0.0871	-0.0751	-0.0467
15pF	1206 NP0 100V ±5%	8240/150-1	-0.290	-1.106	-0.0871	-0.0751	-0.0467
22pF	1206 NP0 100V ±5%	8240/220-1	-0.290	-1.106	-0.0871	-0.0751	-0.0467
33pF	1206 NP0 100V ±5%	8240/330-1	-0.290	-1.106	-0.0871	-0.0751	-0.0467
47pF	1206 NP0 100V ±5%	8240/470-1	-0.290	-1.106	-0.0871	-0.0751	-0.0467
68pF	1206 NP0 100V ±5%	8240/680-1	-0.290	-1.106	-0.0871	-0.0751	-0.0467
100pF	1206 NP0 100V ±5%	8240/101-1	-0.250	-0.757	-0.0580	-0.0499	-0.0309
100pF	1206 NP0 500V ±5%	8240/101-5	-0.290	-0.971	-0.0759	-0.0654	-0.0406
150pF	1206 NP0 100V ±5%	8240/151-1	-0.270	-1.108	-0.0873	-0.0753	-0.0468
220pF	1206 NP0 100V ±5%	8240/221-1	-0.250	-0.870	-0.0675	-0.0581	-0.0360
330pF	1206 NP0 100V ±5%	8240/331-1	-0.250	-0.859	-0.0666	-0.0573	-0.0355
470pF	1206 NP0 100V ±5%	8240/471-1	-0.270	-0.980	-0.0766	-0.0660	-0.0410
470pF	1206 X7R 1 kV ±10%	8241/471-9	-0.300	-1.206	-0.0954	-0.0824	-0.0512
680pF	1206 NP0 100V ±5%	8240/681-1	-0.290	-0.982	-0.0768	-0.0662	-0.0411
680pF	1206 U2J 630V ±5%	8245/681-6	-0.320	-0.864	-0.0669	-0.0576	-0.0357
1.0nF	1206 NP0 100V ±5%	8240/102-1	-0.290	-0.859	-0.0666	-0.0573	-0.0355
1.0nF	1206 X7R 100V ±10%	8241/102-1	-0.250	-0.699	-0.0532	-0.0457	-0.0282
1.0nF	1206 X7R 630V ±10%	8241/102-6	-0.260	-0.851	-0.0658	-0.0566	-0.0351
1.0nF	1206 X7R 1 kV ±10%	8241/102-9	-0.270	-0.907	-0.0705	-0.0607	-0.0376
1.0nF	1206 X7R 2 kV ±10%	8241/102-8	-0.350	-1.068	-0.0839	-0.0724	-0.0449
1.5nF	1206 X7R 100V ±10%	8241/152-1	-0.280	-0.717	-0.0547	-0.0469	-0.0290
1.5nF	1206 X7R 630V ±10%	8241/152-6	-0.290	-0.948	-0.0740	-0.0637	-0.0395
2.2nF	1206 X7R 100V ±10%	8241/222-1	-0.270	-0.675	-0.0512	-0.0439	-0.0271
2.2nF	1206 X7R 630V ±10%	8241/222-6	-0.280	-0.851	-0.0658	-0.0566	-0.0351
2.2nF	1206 X7R 1 kV ±10%	8241/222-9	-0.300	-1.005	-0.0787	-0.0678	-0.0421
3.3nF	1206 X7R 100V ±10%	8241/332-1	-0.280	-0.907	-0.0705	-0.0607	-0.0376
3.3nF	1206 X7R 1 kV ±10%	8241/132-9	-0.330	-1.005	-0.0787	-0.0678	-0.0421
4.7nF	1206 X7R 100V ±10%	8241/472-1	-0.270	-0.633	-0.0477	-0.0409	-0.0252
4.7nF	1206 X7R 1 kV ±10%	8241/472-9	-0.280	-1.005	-0.0787	-0.0678	-0.0421
10nF	1206 X7R 100V ±10%	8241/103-1	-0.250	-0.603	-0.0452	-0.0387	-0.0239
10nF	1206 X7R 630V ±10%	8241/103-6	-0.320	-0.948	-0.0740	-0.0637	-0.0395
22nF	1206 X7R 100V ±10%	8241/223-1	-0.280	-0.892	-0.0692	-0.0596	-0.0370
22nF	1206 X7R 200V ±10%	8241/223-2	-0.290	-1.083	-0.0852	-0.0735	-0.0456
33nF	1206 X7R 630V ±10%	8241/333-6	-0.300	-1.706	-1.1371	-1.1187	-0.739
47nF	1206 X7R 100V ±10%	8241/473-1	-0.250	-0.660	-0.0499	-0.0428	-0.0265
47nF	1206 X7R 250V ±10%	8241/473-2	-0.300	-1.667	-1.1339	-1.1158	-0.721
100nF	1206 X7R 100V ±10%	8241/104-1	-0.250	-0.583	-0.0435	-0.0372	-0.0230
100nF	1206 X7R 250V ±10%	8241/104-2	-0.270	-0.942	-0.0734	-0.0632	-0.0392
1.0µF	1206 X7R 100V ±10%	8241/105-1	-0.300	-1.078	-0.0848	-0.0731	-0.0454
2.2µF	1206 X7R 100V ±10%	8241/225-1	-0.680	-2.564	-2.086	-1.808	-1.127

weitere Werte auf Anfrage lieferbar

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