

Baugröße 1210 (3.5 x 2.5 mm)

Übersicht	Größe	Ausführung	Wertebereich
SMD-Kondensatoren	1210	Standard	150nF - 100µF
	1210	Hochvolt	10nF - 2.2µF

Baugröße 1210 Standard

Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
150nF	1210 X7R 50V ±10%	8251/154	-.230	-.1066	-.0842	-.0725	-.0515
220nF	1210 X7R 50V ±10%	8251/224	-.250	-.0894	-.0698	-.0600	-.0426
330nF	1210 X7R 50V ±10%	8251/334	-.350	-.1451	-.1162	-.1003	-.0715
470nF	1210 X7R 50V ±10%	8251/474	-.300	-.1213	-.0964	-.0831	-.0591
1.0µF	1210 X7R 50V ±10%	8251/105	-.300	-.1380	-.1104	-.0952	-.0678
2.2µF	1210 X7R 50V ±10%	8251/225	-.650	-.2873	-.2347	-.2034	-.1450
3.3µF	1210 X7R 50V ±10%	8251/335	1.05	-.4827	-.3976	-.3450	-.2462
4.7µF	1210 X7R 50V ±10%	8251/475	-.600	-.4375	-.3599	-.3122	-.2228
10 µF	1210 Y5V 25V +80/-20%	8253/106	-.790	-.2839	-.2319	-.2009	-.1433
10 µF	1210 Y5V 50V +80/-20%	8253/106M	-.980	-.3396	-.2783	-.2413	-.1721
10 µF	1210 X5R 16V ±10%	8254/106	-.450	-.1267	-.1009	-.0870	-.0619
10 µF	1210 X7R 25V ±10%	8251/106	-.550	-.1907	-.1543	-.1334	-.0951
10 µF	1210 X7R 35V ±10%	8251/106H	-.980	-.4408	-.3627	-.3146	-.2245
10 µF	1210 X7R 50V ±10%	8251/106M	1.12	-.5850	-.4829	-.4191	-.2992
22 µF	1210 X5R 25V ±10%	8254/226	1.19	-.5037	-.4151	-.3602	-.2571
22 µF	1210 X7R 16V ±10%	8251/226	-.790	-.3793	-.3114	-.2701	-.1927
22 µF	1210 X7R 25V ±10%	8251/226G	1.35	-.5436	-.4483	-.3891	-.2777
47 µF	1210 X5R 6.3V ±20%	8254/476	-.750	-.1662	-.1338	-.1156	-.0824
47 µF	1210 X5R 16V ±10%	8254/476E	1.77	-.5592	-.4613	-.4004	-.2858
47 µF	1210 X7R 10V ±10%	8251/476D	1.97	-.8781	-.7271	-.6315	-.4509
100 µF	1210 X5R 6.3V ±20%	8254/107	-.980	-.4023	-.3306	-.2867	-.2046
100 µF	1210 X5R 10V ±20%	8254/107D	2.08	1,0659	-.8836	-.7676	-.5481

Baugröße 1210 Hochvolt max. Spannung 250 / 1000 V

Wert	Bauform/Keramik/Spg./Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 2000
10nF	1210 X7R 1 kV ±10%	8251/103-9	-.450	-.2197	-.1784	-.1544	-.1101
22nF	1210 X7R 1 kV ±10%	8251/223-9	1.16	-.5029	-.4144	-.3596	-.2566
47nF	1210 X7R 630V ±10%	8251/473-6	-.910	-.3902	-.3205	-.2779	-.1983
100nF	1210 X7R 250V ±10%	8251/104-2	-.980	-.5585	-.4608	-.3999	-.2854
220nF	1210 X7R 100V ±10%	8251/224-1	-.450	-.1094	-.0865	-.0745	-.0530
220nF	1210 X7R 250V ±10%	8251/224-2	-.790	-.2614	-.2132	-.1846	-.1317
1.0µF	1210 X7R 100V ±10%	8251/105-1	-.390	-.1802	-.1455	-.1258	-.0896
2.2µF	1210 X7R 100V ±10%	8251/225-1	-.890	-.3206	-.2625	-.2275	-.1623

weitere Werte auf Anfrage lieferbar

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

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