



Keramik Kondensatoren

Kapazitätsbereiche Min to Max Werte

Size	Volt	X7R Dielectric	NPO Dielectric	LEADED
HV 0805 2.0x1.25 mm	200V	150pF to 33nF	0,5pF to 3.9nF	▼
	500V	150pF to 12nF	0,5pF to 820pF	▼
	600V / 630V	150pF to 8.0nF	0,5pF to 680pF	▼
	800V	150pF to 4.7nF	0,5pF to 680pF	▼
	1000V	150pF to 2.7nF	0.5pF to 470pF	▼
HV 1206 3.2x1.6 mm	500V	150pF to 22nF	3.0pF to 1.8nF	▼
	600V / 630V	150pF to 15nF	3.0pF to 1.5nF	▼
	1000V	150pF to 6.8nF	3.0pF to 1.0nF	▼
	1500V	150pF to 2.2nF	3.0pF to 560pF	▼
	2000V	150pF to 1.0nF	3.0pF to 390pF	▼
HV 1210 3.2x2.5 mm	500V	150pF to 56nF	5,0pF to 4.7nF	▼
	600 / 630V	150pF to 33nF	5,0pF to 3.9nF	▼
	1000V	150pF to 15nF	5,0pF to 2.2nF	▼
	1500V	150pF to 4.7nF	5,0pF to 1.2nF	▼
	2000V	150pF to 2.2nF	5,0pF to 820pF	▼
HV 1808 4.5x2.0 mm	500V	150pF to 68nF	5,0pF to 4.7nF	
	600V / 630V	150pF to 47nF	5,0pF to 4.7nF	
	1000V	150pF to 22nF	5,0pF to 3.3nF	
	1500V	150pF to 6.8nF	5,0pF to 1.8nF	
	2000V	150pF to 3.3nF	5,0pF to 1.2nF	
	3000V	150pF to 1.2nF	5,0pF to 470pF	
HV 1812 4.5x3.2 mm	4000V	150pF to 390nF	5,0pF to 270pF	
	500V	150pF to 150nF	10pF to 12nF	▼
	600V / 630V	150pF to 100nF	10pF to 10nF	▼
	650V	150pF to 100nF	10pF to 10nF	▼
	1000V	150pF to 47nF	10pF to 8.2nF	▼
	1500V	150pF to 15nF	10pF to 4.7nF	▼
	2000V	150pF to 10nF	10pF to 2.7nF	▼
	2500V	150pF to 4.7nF	10pF to 2.2nF	▼
	3000V	150pF to 2.7nF	10pF to 1.0nF	▼
	3500V	150pF to 2.2nF	10pF to 1.0nF	▼
4000V	150pF to 1.0nF	10pF to 820nF	▼	

▼ = Chips radial bedrahtet lieferbar, Änderungen vorbehalten

Wertetabelle: COG Dielectric: E12, E24
X7R Dielectric: E6, E12

E6: 10, 15, 22, 33, 47, 68
E12: 10, 12, 15, 18, 22, 27, 33, 39, 47, 56, 68, 82



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HV 1515 3.8x3.8 mm	1000V	150pF to 56nF	3.3pF to 4.7nF	▼
	1500V	150pF to 18nF	3.3pF to 3.9nF	▼
	2000V	150pF to 8.2nF	3.3pF to 2.7nF	▼
	3000V	150pF to 3.3nF	3.3pF to 1.2nF	▼
	4000V	150pF to 1.0nF	3.3pF to 680pF	▼
HV 1825 4.5x6.4 mm	1000V	470pF to 150nF	15pF to 15nF	▼
	1500V	470pF to 56nF	15pF to 10nF	▼
	2000V	470pF to 27nF	15pF to 5.6nF	▼
	3000V	470pF to 10nF	15pF to 2.2nF	▼
	4000V	470pF to 2.7nF	15pF to 1.2nF	▼
HV 2020 5.0x5.0 mm	1000V	1.0nF to 150nF	27pF to 10nF	▼
	1500V	1.0nF to 47nF	27pF to 8.2nF	▼
	2000V	1.0nF to 27nF	27pF to 4.7nF	▼
	3000V	1.0nF to 10nF	27pF to 2.2nF	▼
	4000V	1.0nF to 2.7nF	27pF to 1.2nF	▼
HV 2220 5.6x5.0 mm	1000V	470pF to 82nF	39pF to 10nF	
	1500V	470pF to 27nF	39pF to 5.6nF	
	2000V	470pF to 12nF	39pF to 2.7nF	
	3000V	470pF to 4.7nF	39pF to 1.2nF	
	4000V	470pF to 1.5nF	39pF to 680pF	
HV 2225 5.6x6.3 mm	1000V	470pF to 220nF	27pF to 22nF	▼
	1500V	470pF to 68nF	27pF to 15nF	▼
	2000V	470pF to 33nF	27pF to 8.2nF	▼
	2500V	470pF to 22nF	27pF to 4.7nF	▼
	3000V	470pF to 12nF	27pF to 3.3nF	▼
	4000V	470pF to 2.2nF	27pF to 1.8nF	
HV 2520 6.3x5.0 mm	1000V	1.0nF to 180nF	39pF to 12nF	▼
	1500V	1.0nF to 56nF	39pF to 10nF	▼
	2000V	1.0nF to 27nF	39pF to 5.6nF	▼
	2500V	1.0nF to 15nF	39pF to 3.3nF	▼
	3000V	1.0nF to 12nF	39pF to 2.7nF	▼
	4000V	1.0nF to 4.7nF	39pF to 1.5nF	▼

▼ = Chips radial bedrahtet lieferbar, Änderungen vorbehalten

Wertetabelle: COG Dielectric: E12, E24
X7R Dielectric: E6, E12

E6: 10, 15, 22, 33, 47, 68
E12: 10, 12, 15, 18, 22, 27, 33, 39, 47, 56, 68, 82



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Size	Volt	X7R Dielectric	NPO Dielectric	LEADED
HV 3333 8.4x8.4 mm	1000V	1.0nF to 330nF	39pF to 27nF	▼
	1500V	1.0nF to 120nF	39pF to 18nF	▼
	2000V	1.0nF to 82nF	39pF to 15pF	▼
	3000V	1.0nF to 33nF	39pF to 8.2nF	▼
	4000V	1.0nF to 18nF	39pF to 3.3nF	▼
	5000V	1.0nF to 10nF	39pF to 2.2nF	▼
	6000V	1.0nF to 6.8nF	39pF to 1.8nF	▼
HV 3530 8.9x7.6 mm	1000V	1.0nF to 330nF	39pF to 27nF	▼
	1500V	1.0nF to 120nF	39pF to 22nF	▼
	2000V	1.0nF to 68nF	39pF to 15nF	▼
	3000V	1.0nF to 27nF	39pF to 10pF	▼
	4000V	1.0nF to 15nF	39pF to 5.6nF	▼
	5000V	1.0nF to 10nF	39pF to 3.3nF	▼
	6000V	1.0nF to 5.6nF	39pF to 1.8nF	▼
	7000V	1.0nF to 4.7nF	39pF to 1.2nF	▼
	8000V	1.0nF to 3.3nF	39pF to 1.0nF	▼
	9000V	1.0nF to 2.7nF	39pF to 820nF	▼
	10000V	1.0nF to 1.8nF	39pF to 680nF	▼
HV 3640 9.1x10.1 mm	1000V	1.0nF to 220nF	47pF to 2nF	▼
	1500V	1.0nF to 100nF	47pF to 22nF	▼
	2000V	1.0nF to 47nF	47pF to 15nF	▼
	3000V	1.0nF to 22nF	47pF to 10nF	▼
	4000V	1.0nF to 10nF	47pF to 4.7nF	▼
HV 4040 10.2x10.2 mm	1000V	1.0nF to 470nF	47pF to 47nF	
	1500V	1.0nF to 270nF	47pF to 39nF	
	2000V	1.0nF to 150nF	47pF to 27nF	
	3000V	1.0nF to 68nF	47pF to 18nF	
	4000V	1.0nF to 22nF	47pF to 10nF	
	5000V	1.0nF to 12nF	47pF to 6.8nF	
	6000V	1.0nF to 8.2nF	47pF to 3.9nF	
	7000V		47pF to 2.7nF	
	8000V		47pF to 2.2nF	▼
	9000V		47pF to 1.5nF	
10000V		47pF to 1.2nF	▼	

▼ = Chips radial bedrahtet lieferbar, Änderungen vorbehalten



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Kapazitätsbereiche Min to Max Werte

Size	Volt	X7R Dielectric	NPO Dielectric	LEADED
HV 4540 11.4x10.2 mm	1000V	1.0nF to 680nF	39pF to 56nF	▼
	1500V	1.0nF to 330nF	39pF to 39nF	▼
	2000V	1.0nF to 180F	39pF to 33pF	▼
	3000V	1.0nF to 68nF	39pF to 22nF	▼
	4000V	1.0nF to 33nF	39pF to 12nF	▼
	5000V	1.0nF to 18nF	39pF to 8.2nF	▼
	6000V	1.0nF to 12nF	39pF to 3.9nF	▼
	7000V	1.0nF to 8.2nF	39pF to 2.7nF	▼
	8000V	1.0nF to 6.8nF	39pF to 2.2nF	▼
	9000V	1.0nF to 4.7nF	39pF to 1.8nF	▼
10000V	1.0nF to 3.9nF	39pF to 1.5nF	▼	
HV 5440 13.7x10.2 mm	1000V	1.0nF to 680nF	39pF to 68nF	▼
	1500V	1.0nF to 330nF	39pF to 39nF	▼
	2000V	1.0nF to 180nF	39pF to 33nF	▼
	3000V	1.0nF to 82nF	39pF to 22nF	▼
	4000V	1.0nF to 39nF	39pF to 12nF	▼
	5000V	1.0nF to 22nF	39pF to 8.2nF	▼
	6000V	1.0nF to 15nF	39pF to 4.7nF	▼
	7000V	1.0nF to 10nF	39pF to 3.3nF	▼
	8000V	1.0nF to 8.2nF	39pF to 2.7nF	▼
	9000V	1.0nF to 5.6nF	39pF to 1.8nF	▼
10000V	1.0nF to 4.7nF	39pF to 1.5nF	▼	
5550 HV 14.0x12.7 mm	1000V	1.0nF to 1.0µF	47pF to 100nF	▼
	1500V	1.0nF to 470nF	47pF to 39nF	▼
	2000V	1.0nF to 270nF	47pF to 47nF	▼
	3000V	1.0nF to 120nF	47pF to 33nF	▼
	4000V	1.0nF to 47nF	47pF to 18nF	▼
	5000V	1.0nF to 33nF	47pF to 12nF	▼
	6000V	1.0nF to 22nF	47pF to 5.6nF	▼
	7000V	1.0nF to 15nF	47pF to 4.7nF	▼
	8000V	1.0nF to 12nF	47pF to 3.3nF	▼
	9000V	1.0nF to 10nF	47pF to 2.7nF	▼
10000V	1.0nF to 6.8nF	47pF to 2.2nF	▼	

▼ = Chips radial bedrahtet lieferbar, Änderungen vorbehalten

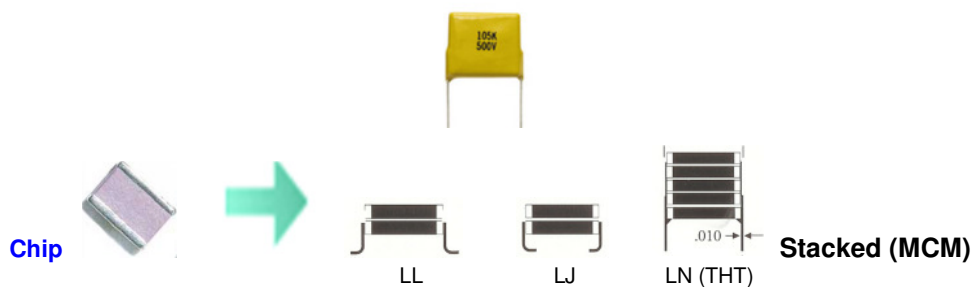


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Kapazitätsbereiche Min to Max Werte

Size	Volt	X7R Dielectric	NPO Dielectric	LEADED
HV 6560 16.5x15.2 mm	1000V	1.0nF to 1.5µF	56pF to 150nF	▼
	1500V	1.0nF to 680nF	56pF to 82nF	▼
	2000V	1.0nF to 394nF	56pF to 68pF	▼
	3000V	1.0nF to 180nF	56pF to 47nF	▼
	4000V	1.0nF to 82nF	56pF to 27nF	▼
	5000V	1.0nF to 47nF	56pF to 18nF	▼
	6000V	1.0nF to 33nF	56pF to 10nF	▼
	7000V	1.0nF to 22nF	56pF to 6.8nF	▼
	8000V	1.0nF to 15nF	56pF to 5.6nF	▼
	9000V	1.0nF to 12nF	56pF to 3.9nF	▼
	10000V	1.0nF to 10nF	56pF to 3.3nF	▼
HV 7565 19.1x16.5 mm	1000V	1.0nF to 2.2µF	100pF to 180nF	▼
	1500V	1.0nF to 820nF	100pF to 120nF	▼
	2000V	1.0nF to 470nF	100pF to 100nF	▼
	3000V	1.0nF to 220nF	100pF to 68nF	▼
	4000V	1.0nF to 100nF	100pF to 39nF	▼
	5000V	1.0nF to 56nF	100pF to 22nF	▼
	6000V	1.0nF to 39nF	100pF to 12nF	▼
	7000V	1.0nF to 27nF	100pF to 8.2nF	▼
	8000V	1.0nF to 22nF	100pF to 6.8nF	▼
	9000V	1.0nF to 18nF	100pF to 4.7nF	▼
	10000V	1.0nF to 12nF	100pF to 3.9nF	▼

▼ = Chips radial bedrahtet lieferbar, Änderungen vorbehalten



Lieferbar: Chips, Stacked, bedrahtete (radial)