

# Miniatuur keramische plaat condensatoren

(Philips)

waarde	tolerance	spanning	temp coeff	steek	waarde	tolerance	spanning	temp coeff	steek
1p0	± 0.25pF	100V	P100	2.5	100p	± 2%	100V	NPO	5
1p2	± 0.25pF	100V	P100	2.5	120p	± 2%	100V	NPO	2,5
1p5	± 0.25pF	100V	P100	2,5	150p	± 2%	100V	N750	5
1p8	± 0.25pF	100V	NPO	2,5	180p	± 2%	100V	N750	2,5/5
2p2	± 0.25pF	100V	NPO	2,5	220p	± 2%	100V	N750	
2p7	± 0.25pF	100V	NPO	2,5	270p	± 2%	100V	N750	2,5
3p3	± 0.25pF	100V	NPO	5	330p	± 2%	100V	N750	5
3p9	± 0.25pF	100V	NPO	5	390p	± 2%	100V	N1500	5
4p7	± 0.25pF	100V	NPO	2,5/5	470p	± 2%	100V	N1500	
5p6	± 0.25pF	100V	NPO	2,5/5	560p	± 2%	100V	N1500	2,5/5
6p8	± 0.25pF	100V	NPO	2,5/5	680p	± 2%	100V	CLASS2	2,5
8p2	± 2%	100V	NPO	2,5/5	820p	± 2%	100V	CLASS2	2,5/5
10p	± 2%	100V	NPO	2,5/5	1n0	± 2%	100V	CLASS2	
12p	± 2%	100V	NPO	2,5	1n2	± 2%	100V	CLASS2	2,5/5
15p	± 2%	100V	NPO	2,5	1n5	± 2%	100V	CLASS2	2,5
18p	± 2%	100V	NPO	2,5/5	1n8	± 2%	100V	CLASS2	5
22p	± 2%	100V	NPO	2,5	2n2	± 2%	100V	CLASS2	2,5
27p	± 2%	100V	NPO	2,5/5	2n7	± 2%	100V	CLASS2	5
33p	± 2%	100V	NPO	5	3n3	± 2%	100V	CLASS2	5
39p	± 2%	100V	NPO	2,5/5	3n9	± 2%	100V	CLASS2	5
47p	± 2%	100V	NPO	2,5/5	4n7	± 2%	100V	CLASS2	5
56p	± 2%	100V	NPO	2,5/5	5n6	± 2%	100V	CLASS2	2,5
68p	± 2%	100V	NPO	2,5	6n8	± 2%	100V	CLASS2	2,5
82p	± 2%	100V	NPO	2,5/5	8n2	± 2%	100V	CLASS2	2,5