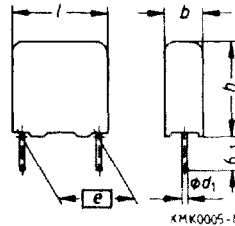


Metalized Polyester Film Capacitors (MKT)

For standard applications; self-healing
 Detail specifications: CECC 30 401-043,
 CECC 30401-052/DIN 44112

Dielectric: polyethylene terephthalate (polyester)
 Stacked-film technology for lead spacing
 5 ... 15 mm (50 ... 400 Vdc)
 Flame-retardant (UL 94V-0) plastic case with
 epoxy resin sealing



Dimensions in mm

e ± 0,4	ϕd_1	Type
5,0	0,5	B 32 529
7,5	0,5	B 32 520
10,0	0,5 ¹⁾ /0,6	B 32 521
15,0	0,8	B 32 522
22,5	0,8	B 32 523
27,5	0,8	B 32 524

1) 0.5 for capacitor width $b = 4$ mm

Rated voltage V_R 50 ... 630 Vdc
 Permissible ac voltage V_{rms} 32 ... 220 Vac ($f \leq 60$ Hz)
 IEC climatic category 55/100/56
 Reliability at 40 °C, 0,5 V_R $1 \cdot 10^{-9}/h = 1$ fit

Max. rate of voltage rise
 V_{pp}/τ in V/ μ s
 (for $V_{pp} = V_R$)¹⁾

V_R Vdc	Lead spacing (mm)					
	5	7,5	10 ²⁾	15 ²⁾	22,5 ²⁾	27,5 ²⁾
50	150					
63	160	80		30	(2)	
100	200	100	75	50	(2,5)	(2)
250		200	150	100 (10)	(4)	(3)
400		250	175	125(12,5)	(7)	(5)
630			(20)	(15)	(10)	(8)

C_R μ F	Dimensions (max.) $b \times h \times l$ mm	Ordering code	Min. qty.	Max. qty.	Price per 100 in DM				
					Min. qty. +	250 +	500 +	1000 +	5000 +
B 32 529									
$V_R = 50$ Vdc, $V_{rms} = 32$ Vac Lead spacing $e = 5$ mm Capacitance tolerance ± 10 %									
1,0	4,5 × 9,5 × 7,3	B32529-C5105-K	100	6000	49,50	45,—	40,50	36,—	31,50
2,2	7,2 × 13,0 × 7,8	B32529-C5225-K	100	4000	132,—	120,—	108,—	96,—	
3,3	7,2 × 13,0 × 7,8	B32529-C5335-K	100	4000	231,—	210,—	189,—	168,—	

1) For $V_{pp} < V_R$ the permissible rate of voltage rise V_{pp}/τ may be multiplied by the factor V_R/V_{pp} . See also calculation example in data book

2) Values in parentheses for wound capacitors.

Metallized Polyester Film Capacitors (MKT)

C _R μF	Dimensions (max.) b × h × l		Ordering code	Min. qty.	Max. qty.	Price per 100 in DM			
	mm					Min. qty. +	1000 +	5000 +	10000 +
V _R = 63 Vdc, V _{rms} = 40 Vac Lead spacing [e] = 5 mm Capacitance tolerance ± 10 %									
0,10	2,5 ×	6,5 × 7,2	B32529-C104-K	500	8000	9,90	8,80	7,70	
0,15	2,5 ×	6,5 × 7,2	B32529-C154-K	500	8000	13,20	11,80	10,30	
0,22	2,5 ×	6,5 × 7,2	B32529-C224-K	500	8000	15,30	13,60	11,90	
0,33	3,0 ×	6,5 × 7,2	B32529-C334-K	500	8000	20,90	18,60	16,20	
0,47	3,5 ×	8,0 × 7,2	B32529-C474-K	500	8000	23,60	21,—	18,30	
0,68	4,5 ×	9,5 × 7,2	B32529-C684-K	500	8000	33,80	30,10	26,30	
1,0	4,5 ×	9,5 × 7,2	B32529-C105-K	500	6000	40,50	36,—	31,50	
1,5	6,0 ×	10,5 × 7,5	B32529-C155-K	500	4000	74,80	66,50		

B 32 529, taped, Ammo pack									
V _R = 63 Vdc, V _{rms} = 40 Vac Lead spacing [e] = 5 mm Capacitance tolerance ± 10 %									
▼ 0,10	2,5 ×	6,5 × 7,2	B32529-C104-K289	3200	12800	8,80		7,70	6,60
▼ 0,15	2,5 ×	6,5 × 7,2	B32529-C154-K289	3200	12800	11,80		10,30	8,80
▼ 0,22	2,5 ×	6,5 × 7,2	B32529-C224-K289	2700	10800	13,60		11,90	10,20
▼ 0,33	3,0 ×	6,5 × 7,2	B32529-C334-K289	2300	9200	18,60		16,20	13,90
▼ 0,47	3,5 ×	8,0 × 7,2	B32529-C474-K289	2300	9200	21,—		18,30	
▼ 0,68	4,5 ×	9,5 × 7,2	B32529-C684-K289	1800	7200	30,10		26,30	
▼ 1,0	4,5 ×	9,5 × 7,2	B32529-C105-K289	1600	6400	36,—		31,50	
▼ 1,5	6,0 ×	10,5 × 7,5	B32529-C155-K289	1300	5200	66,50		58,20	

C _R nF	Dimensions (max.) b × h × l		Ordering code	Min. qty.	Max. qty.	Price per 100 in DM			
	mm					Min. qty. +	5000 +		
B 32 529									
V _R = 100 Vdc, V _{rms} = 63 Vac Lead spacing [e] = 5 mm Capacitance tolerance ± 10 %									
1,0	2,5 ×	6,5 × 7,2	B32529-C1102-K	1000	8000	8,45	7,40		
1,5	2,5 ×	6,5 × 7,2	B32529-C1152-K	1000	8000	8,45	7,40		
2,2	2,5 ×	6,5 × 7,2	B32529-C1222-K	1000	8000	8,45	7,40		
3,3	2,5 ×	6,5 × 7,2	B32529-C1332-K	1000	8000	8,45	7,40		
4,7	2,5 ×	6,5 × 7,2	B32529-C1472-K	1000	8000	8,45	7,40		
6,8	2,5 ×	6,5 × 7,2	B32529-C1682-K	1000	8000	8,45	7,40		
10	2,5 ×	6,5 × 7,2	B32529-C1103-K	1000	8000	8,45	7,40		
15	2,5 ×	6,5 × 7,2	B32529-C1153-K	1000	8000	8,45	7,40		
22	2,5 ×	6,5 × 7,2	B32529-C1223-K	1000	8000	8,45	7,40		
33	2,5 ×	6,5 × 7,2	B32529-C1333-K	1000	8000	8,45	7,40		
47	2,5 ×	6,5 × 7,2	B32529-C1473-K	1000	8000	8,45	7,40		
68	2,5 ×	6,5 × 7,2	B32529-C1683-K	1000	8000	8,45	7,40		

MKT capacitors with 5 mm lead spacing (B 32 529) are also available as lab assortment; for details refer to page 336.



Metallized Polyester Film Capacitors (MKT)

C _R	Dimensions (max.) b × h × l mm	Ordering code	Min. qty.	Max. qty.	Price per 100 in DM				
					Min. qty. +	500 +	1000 +	5000 +	10000 +
nF									
B 32 529, taped, Ammo pack									
V _R = 100 Vdc, V _{rms} = 63 Vac Lead spacing [e] = 5 mm Capacitance tolerance ± 10 %									
▼ 1,0	2,5 × 6,5 × 7,2	B32529-C1102-K289	3200	12800	8,45			7,40	6,30
▼ 1,5	2,5 × 6,5 × 7,2	B32529-C1152-K289	3200	12800	8,45			7,40	6,30
▼ 2,2	2,5 × 6,5 × 7,2	B32529-C1222-K289	3200	12800	8,45			7,40	6,30
▼ 3,3	2,5 × 6,5 × 7,2	B32529-C1332-K289	3200	12800	8,45			7,40	6,30
▼ 4,7	2,5 × 6,5 × 7,2	B32529-C1472-K289	3200	12800	8,45			7,40	6,30
▼ 6,8	2,5 × 6,5 × 7,2	B32529-C1682-K289	3200	12800	8,45			7,40	6,30
▼ 10	2,5 × 6,5 × 7,2	B32529-C1103-K289	3200	12800	8,45			7,40	6,30
▼ 15	2,5 × 6,5 × 7,2	B32529-C1153-K289	3200	12800	8,45			7,40	6,30
▼ 22	2,5 × 6,5 × 7,2	B32529-C1223-K289	3200	12800	8,45			7,40	6,30
▼ 33	2,5 × 6,5 × 7,2	B32529-C1333-K289	3200	12800	8,45			7,40	6,30
▼ 47	2,5 × 6,5 × 7,2	B32529-C1473-K289	3200	12800	8,45			7,40	6,30
▼ 68	2,5 × 6,5 × 7,2	B32529-C1683-K289	3200	12800	8,45			7,40	6,30
B 32 520									
V _R = 63 Vdc, V _{rms} = 40 Vac Lead spacing [e] = 7,5 mm Capacitance tolerance ± 10 %									
0,22 μF	2,5 × 7,0 × 10,0	B32520-C224-K	500	10000	14,40			13,40	11,50
0,33 μF	2,5 × 7,0 × 10,0	B32520-C334-K	500	10000	17,40			16,20	13,90
0,47 μF	3,0 × 8,0 × 10,0	B32520-C474-K	250	8000	22,70	21,30		19,90	18,50
1,0 μF	5,0 × 10,5 × 10,0	B32520-C105-K	250	4000	38,40	36,—		33,60	
1,5 μF	5,0 × 10,5 × 10,0	B32520-C155-K	250	4000	55,40	51,90		48,40	
2,2 μF	6,0 × 12,0 × 10,0	B32520-C225-K	250	3000	70,40	66,—		61,60	
V _R = 100 Vdc, V _{rms} = 63 Vac Lead spacing [e] = 7,5 mm Capacitance tolerance ± 10 %									
47	2,5 × 7,0 × 10,0	B32520-C1473-K	500	10000	10,70			9,95	8,50
68	2,5 × 7,0 × 10,0	B32520-C1683-K	500	10000	10,70			9,95	8,50
0,10 μF	2,5 × 7,0 × 10,0	B32520-C1104-K	500	10000	11,40			10,60	9,10
0,15 μF	3,0 × 8,0 × 10,0	B32520-C1154-K	500	8000	12,90			12,—	11,20
0,22 μF	3,0 × 8,0 × 10,0	B32520-C1224-K	500	8000	14,70			13,70	12,70
0,33 μF	4,0 × 8,5 × 10,0	B32520-C1334-K	500	6000	18,—			16,80	15,60
0,47 μF	5,0 × 10,5 × 10,0	B32520-C1474-K	250	4000	23,—	21,60		20,20	
0,68 μF	6,0 × 12,0 × 10,0	B32520-C1684-K	250	3000	29,30	27,50		25,60	
V _R = 250 Vdc, V _{rms} = 160 Vac Lead spacing [e] = 7,5 mm Capacitance tolerance ± 10 %									
15	2,5 × 7,0 × 10,0	B32520-C3153-K	500	10000	9,90			9,25	8,60
22	2,5 × 7,0 × 10,0	B32520-C3223-K	500	10000	9,90			9,25	8,60
33	2,5 × 7,0 × 10,0	B32520-C3333-K	500	10000	10,10			9,40	8,70
47	2,5 × 7,0 × 10,0	B32520-C3473-K	500	10000	10,70			9,95	9,25
68	3,0 × 8,0 × 10,0	B32520-C3683-K	500	8000	11,90			11,10	10,30
0,10 μF	4,0 × 8,5 × 10,0	B32520-C3104-K	500	6000	13,70			12,70	11,80
0,15 μF	5,0 × 10,5 × 10,0	B32520-C3154-K	500	4000	16,10			15,—	

Metallized Polyester Film Capacitors (MKT)

C _R nF	Dimensions (max.) b × h × l mm	Ordering code	Min. qty	Max. qty	Price per 100 in DM			
					Min. qty +	500 -	1000 +	5000 -

B 32 520

V_R = 400 Vdc, V_{rms} = 200 Vac Lead spacing [e] = 7,5 mm Capacitance tolerance ± 10 %

1,0	2,5 × 7,0 × 10,0	B32520-C6102-K	500	10000	9,75		9,10	8,45	7,80
1,5	2,5 × 7,0 × 10,0	B32520-C6152-K	500	10000	9,75		9,10	8,45	7,80
2,2	2,5 × 7,0 × 10,0	B32520-C6222-K	500	10000	9,75		9,10	8,45	7,80
3,3	2,5 × 7,0 × 10,0	B32520-C6332-K	500	10000	9,75		9,10	8,45	7,80
4,7	2,5 × 7,0 × 10,0	B32520-C6472-K	500	10000	9,75		9,10	8,45	7,80
6,8	2,5 × 7,0 × 10,0	B32520-C6682-K	500	10000	9,75		9,10	8,45	7,80
10	2,5 × 7,0 × 10,0	B32520-C6103-K	500	10000	9,75		9,10	8,45	7,80
15	3,0 × 8,0 × 10,0	B32520-C6153-K	500	8000	10,70		9,95	9,25	
22	4,0 × 8,5 × 10,0	B32520-C6223-K	500	6000	12,60		11,80	10,90	
33	5,0 × 10,5 × 10,0	B32520-C6333-K	500	4000	13,40		12,50		
47	5,0 × 10,5 × 10,0	B32520-C6473-K	500	4000	14,40		13,40		

B 32 521

V_R = 100 Vdc, V_{rms} = 63 Vac Lead spacing [e] = 10 mm Capacitance tolerance ± 10 %

0,15 μF	4,0 × 7,0 × 13,0	B32521-C1154-K	500	4000	13,20		12,30		
0,22 μF	4,0 × 7,0 × 13,0	B32521-C1224-K	500	4000	14,40		13,40		
0,33 μF	4,0 × 7,0 × 13,0	B32521-C1334-K	500	4000	17,40		16,20		
0,47 μF	4,0 × 9,0 × 13,0	B32521-C1474-K	500	4000	20,70		19,30		

V_R = 250 Vdc, V_{rms} = 160 Vac Lead spacing [e] = 10 mm Capacitance tolerance ± 10 %

47	4,0 × 7,0 × 13,0	B32521-C3473-K	500	4000	11,—		10,20		
68	4,0 × 7,0 × 13,0	B32521-C3683-K	500	4000	11,70		10,90		
0,10 μF	4,0 × 7,0 × 13,0	B32521-C3104-K	500	4000	12,30		11,50		
0,15 μF	4,0 × 9,0 × 13,0	B32521-C3154-K	500	4000	14,90		13,90		
0,22 μF	5,0 × 11,0 × 13,0	B32521-C3224-K	500	4000	17,60		16,40		

V_R = 400 Vdc, V_{rms} = 200 Vac Lead spacing [e] = 10 mm Capacitance tolerance ± 10 %

10	4,0 × 7,0 × 13,0	B32521-C6103-K	500	4000	10,80		10,10		
15	4,0 × 7,0 × 13,0	B32521-C6153-K	500	4000	10,80		10,10		
22	4,0 × 7,0 × 13,0	B32521-C6223-K	500	4000	11,60		10,80		
33	4,0 × 9,0 × 13,0	B32521-C6333-K	1000	4000	11,10				
47	5,0 × 11,0 × 13,0	B32521-C6473-K	1000	4000	13,30				
0,10 μF	6,0 × 12,0 × 13,0	B32521-C6104-K	1000	4000	17,50				

V_R = 630 Vdc, V_{rms} = 220 Vac ¹⁾ Lead spacing [e] = 10 mm Capacitance tolerance ± 10 %

10	4,0 × 9,0 × 13,0	B32521-N8103-K	250	4000	25,—	23,40	21,80		
22	5,0 × 11,0 × 13,0	B32521-N8223-K	250	4000	27,—	25,40	23,70		

B 32 522

V_R = 63 Vdc, V_{rms} = 40 Vac Lead spacing [e] = 15 mm Capacitance tolerance ± 10 %

					Min Stück	250	500	1000	
2,2 μF	5,0 × 10,5 × 18,0	B32522-C225-K	100	4000	71,70	67,50	63,30	59,10	
3,3 μF	6,0 × 11,0 × 18,0	B32522-C335-K	100	2000	94,—	88,50	83,—	77,40	
4,7 μF	7,0 × 12,5 × 18,0	B32522-C475-K	100	2000	135,—	127,—	119,—	111,—	

1) Not for direct line operation

Metallized Polyester Film Capacitors (MKT)

C _R μF	Dimensions (max.) b × h × l mm	Ordering code	Min. qty.	Max. qty.	Price per 100 in DM				
					Min. qty. +	250 +	500 +	1000 +	
B 32 522									
V _R = 100 Vdc, V _{rms} = 63 Vac			Lead spacing [e] = 15 mm		Capacitance tolerance ± 10 %				
0,33	5,0 × 10,5 × 18,0	B32522-C1334-K	250	4000	23,20		21,80	20,30	
0,47	5,0 × 10,5 × 18,0	B32522-C1474-K	250	4000	26,40		24,80	23,10	
1,0	5,0 × 10,5 × 18,0	B32522-C1105-K	250	4000	36,30		34,10	31,80	
1,5	6,0 × 11,0 × 18,0	B32522-C1155-K	100	4000	54,60	51,40	48,20	44,90	
2,2	7,0 × 12,5 × 18,0	B32522-C1225-K	100	2000	66,80	62,90	59,—	55,—	
V _R = 250 Vdc, V _{rms} = 160 Vac			Lead spacing [e] = 15 mm		Capacitance tolerance ± 10 %				
0,10	5,0 × 10,5 × 18,0	B32522-C3104-K	500	4000	18,90			17,60	
0,22	5,0 × 10,5 × 18,0	B32522-C3224-K	500	4000	20,—			18,60	
0,33	5,0 × 10,5 × 18,0	B32522-C3334-K	250	4000	24,60		23,10	21,60	
0,47	6,0 × 11,0 × 18,0	B32522-C3474-K	250	4000	29,30		27,50	25,60	
0,68	7,0 × 12,5 × 18,0	B32522-C3684-K	250	2000	35,80		33,60	31,40	
1,0	8,5 × 14,5 × 18,0	B32522-N3105-K ¹⁾	200	2000	34,70	32,60	30,60	28,60	
V _R = 400 Vdc, V _{rms} = 200 Vac			Lead spacing [e] = 15 mm		Capacitance tolerance ± 10 %				
47 nF	5,0 × 10,5 × 18,0	B32522-C6473-K	500	4000	18,80			17,50	
68 nF	5,0 × 10,5 × 18,0	B32522-C6683-K	500	4000	20,40			19,—	
0,10	5,0 × 10,5 × 18,0	B32522-N6104-K ¹⁾	500	4000	16,80			15,70	
0,15	5,0 × 10,5 × 18,0	B32522-N6154-K ¹⁾	500	4000	17,70			16,50	
0,22	6,0 × 11,0 × 18,0	B32522-N6224-K ¹⁾	500	4000	20,10			18,80	
0,33	8,5 × 14,5 × 18,0	B32522-N6334-K ¹⁾	200	2000	28,60	26,90	25,20	23,50	
0,47	8,5 × 14,5 × 18,0	B32522-N6474-K ¹⁾	200	2000	33,80	31,80	29,90	27,90	
V _R = 630 Vdc, V _{rms} = 220 Vac ²⁾			Lead spacing [e] = 15 mm		Capacitance tolerance ± 10 %				
33 nF	5,0 × 10,5 × 18,0	B32522-Q8333-K	250	4000	16,80		15,80	14,70	
47 nF	5,0 × 10,5 × 18,0	B32522-Q8473-K	250	4000	17,60		16,50	15,40	
68 nF	6,0 × 11,0 × 18,0	B32522-Q8683-K	250	4000	18,60		17,40	16,20	
0,10	7,0 × 12,5 × 18,0	B32522-Q8104-K	250	4000	21,90		20,60	19,20	
B 32 523									
V _R = 63 Vdc, V _{rms} = 40 Vac			Lead spacing [e] = 22,5 mm		Capacitance tolerance ± 10 %				
					Min. qty. +	100 +	250 +	500 +	1000 +
6,8	8,5 × 16,5 × 26,5	B32523-Q685-K	50	2040	186,—	175,—	165,—	155,—	144,—
10,0	11,0 × 20,5 × 26,5	B32523-Q106-K	50	2040	236,—	223,—	209,—	196,—	183,—
V _R = 100 Vdc, V _{rms} = 63 Vac			Lead spacing [e] = 22,5 mm		Capacitance tolerance ± 10 %				
2,2	6,0 × 15,0 × 26,5	B32523-Q1225-K	100	2880	72,80		68,50	64,20	59,90
3,3	6,0 × 15,0 × 26,5	B32523-Q1335-K	100	2880	92,80		87,40	81,90	76,40
4,7	8,5 × 16,5 × 26,5	B32523-Q1475-K	100	2040	118,—		111,—	104,—	97,20
V _R = 250 Vdc, V _{rms} = 160 Vac			Lead spacing [e] = 22,5 mm		Capacitance tolerance ± 10 %				
0,47	6,0 × 15,0 × 26,5	B32523-Q3474-K	200	2880	40,80		38,40	36,—	33,60
1,0	6,0 × 15,0 × 26,5	B32523-Q3105-K	200	2880	43,40		40,80	38,30	35,70
2,2	10,5 × 16,5 × 26,5	B32523-Q3225-K	100	2160	75,70		71,20	66,80	62,30

1) Winding technology
2) Not for direct line operation

Metallized Polyester Film Capacitors (MKT)

C _R	Dimensions (max.) b × h × l	Ordering code	Min. qty.	Max. qty.	Price per 100 in DM			
					Min. qty. +	250 +	500 +	1000 +

B 32 523

V_R = 400 Vdc, V_{rms} = 200 Vac Lead spacing [e] = 22,5 mm Capacitance tolerance ± 10 %

0,22	6,0 × 15,0 × 26,5	B32523-Q6224-K	200	2880	38,40	36,20	33,90	31,80	
0,47	7,0 × 18,0 × 26,5	B32523-Q6474-K	200	2520	43,—	40,50	38,—	35,40	

V_R = 630 Vdc, V_{rms} = 220 Vac ¹⁾ Lead spacing [e] = 22,5 mm Capacitance tolerance ± 10 %

0,10	6,0 × 15,0 × 26,5	B32523-Q8104-K	200	2880	59,30	55,80	52,40	48,90	
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C _R	Dimensions (max.) b × h × l	Ordering code	Min. qty.	Max. qty.	Price per 100 in DM				
					Min. qty. +	100 +	250 +	500 +	1000 +

B 32 524

V_R = 100 Vdc, V_{rms} = 63 Vac Lead spacing [e] = 27,5 mm Capacitance tolerance ± 10 %

6,8	11,0 × 21,0 × 31,5	B32524-Q1685-K	50	1280	191,—	180,—	170,—	159,—	148,—
10	11,0 × 21,0 × 31,5	B32524-Q1106-K	50	1280	250,—	236,—	222,—	209,—	195,—
15	12,5 × 21,5 × 31,5	B32524-Q1156-K	50	1120	368,—	348,—	328,—	307,—	287,—
22	15,0 × 24,5 × 31,5	B32524-Q1226-K	50	960	515,—	487,—	458,—	429,—	
33	19,0 × 30,0 × 31,5	B32524-Q1336-K	50	720	762,—	720,—	678,—	635,—	

V_R = 250 Vdc, V_{rms} = 160 Vac Lead spacing [e] = 27,5 mm Capacitance tolerance ± 10 %

2,2	11,0 × 21,0 × 31,5	B32524-Q3225-K	50	1280	113,—	107,—	100,—	94,10	87,80
4,7	11,0 × 21,0 × 31,5	B32524-Q3475-K	50	1280	161,—	152,—	143,—	134,—	125,—
6,8	14,0 × 24,5 × 31,5	B32524-Q3685-K	50	1040	213,—	201,—	189,—	178,—	166,—
10	18,0 × 27,5 × 31,5	B32524-Q3106-K	50	800	304,—	287,—	270,—	253,—	

V_R = 400 Vdc, V_{rms} = 200 Vac Lead spacing [e] = 27,5 mm Capacitance tolerance ± 10 %

1,0	11,0 × 21,0 × 31,5	B32524-Q6105-K	50	1280	100,—	94,50	89,—	83,40	77,80
2,2	12,5 × 21,5 × 31,5	B32524-Q6225-K	50	1120	128,—	121,—	114,—	107,—	99,50
3,3	15,0 × 24,5 × 31,5	B32524-Q6335-K	50	960	168,—	158,—	149,—	140,—	
4,7	18,0 × 27,5 × 31,5	B32524-Q6475-K	50	800	231,—	218,—	206,—	193,—	

V_R = 630 Vdc, V_{rms} = 220 Vac ¹⁾ Lead spacing [e] = 27,5 mm Capacitance tolerance ± 10 %

0,47	11,0 × 21,0 × 31,5	B32524-Q8474-K	50	1280	96,30	91,—	85,60	80,30	74,90
1,0	14,0 × 24,5 × 31,5	B32524-Q8105-K	50	1040	171,—	162,—	152,—	143,—	133,—

1) Not for direct line operation