
**B32529**
**General purpose (stacked)**
**Ordering codes and packing units (lead spacing 5 mm)**

$V_R$	$V_{RMS}$ $f \leq 60$ Hz	$C_R$	Max. dimensions $w \times h \times l$ mm	Ordering code (composition see below)	Ammo pack pcs./MOQ	Reel pcs./ MOQ	Untaped pcs./ MOQ
V DC	V AC	$\mu F$					
63	40	0.0010	2.5 × 6.5 × 7.2	B32529C0102+***	12800	11200	8000
		0.0015	2.5 × 6.5 × 7.2	B32529C0152+***	12800	11200	8000
		0.0022	2.5 × 6.5 × 7.2	B32529C0222+***	12800	11200	8000
		0.0033	2.5 × 6.5 × 7.2	B32529C0332+***	12800	11200	8000
		0.0047	2.5 × 6.5 × 7.2	B32529C0472+***	12800	11200	8000
		0.0068	2.5 × 6.5 × 7.2	B32529C0682+***	12800	11200	8000
		0.010	2.5 × 6.5 × 7.2	B32529C0103+***	12800	11200	8000
		0.015	2.5 × 6.5 × 7.2	B32529C0153+***	12800	11200	8000
		0.022	2.5 × 6.5 × 7.2	B32529C0223+***	12800	11200	8000
		0.033	2.5 × 6.5 × 7.2	B32529C0333+***	12800	11200	8000
		0.047	2.5 × 6.5 × 7.2	B32529C0473+***	12800	11200	8000
		0.068	2.5 × 6.5 × 7.2	B32529C0683+***	12800	11200	8000
		0.10	2.5 × 6.5 × 7.2	B32529C0104+***	12800	11200	8000
		0.15	2.5 × 6.5 × 7.2	B32529C0154+***	12800	11200	8000
		0.22	2.5 × 6.5 × 7.2	B32529C0224+***	12800	11200	8000
		0.33	3.0 × 6.5 × 7.2	B32529C0334+***	10800	9600	8000
		0.47	3.5 × 8.0 × 7.2	B32529C0474+***	9200	8000	8000
		0.68	4.5 × 9.5 × 7.3	B32529C0684+***	7200	6000	6000
		1.0	4.5 × 9.5 × 7.3	B32529C0105+***	7200	6000	6000
		1.5	6.0 × 10.5 × 7.5	B32529C0155+***	5200	4400	4000
2.2	7.8 × 13.0 × 7.8	B32529D0225+***	4000	3200	4000		
3.3	7.8 × 13.0 × 7.8	B32529D0335+***	4000	3200	4000		
4.7	7.8 × 13.0 × 7.8	B32529D0475M***	4000	3200	4000		

MOQ = Minimum Order Quantity, consisting of 4 packing units.

Further E series and intermediate capacitance values on request.

**Composition of ordering code**

+= Capacitance tolerance code:

M = ±20%

K = ±10%

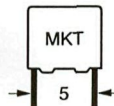
J = ±5%

\*\*\* = Packaging code:

289 = Ammo pack

189 = Reel

000 = Untaped (lead length 6 – 1 mm)


**Ordering codes and packing units (lead spacing 5 mm)**

$V_R$	$V_{RMS}$ $f \leq 60$ Hz	$C_R$	Max. dimensions w x h x l	Ordering code (composition see below)	Ammo pack	Reel pcs./ MOQ	Untaped pcs./ MOQ
V DC	V AC	$\mu F$	mm		pcs./MOQ	MOQ	MOQ
100	63	0.0010	2.5 x 6.5 x 7.2	B32529C1102+***	12800	11200	8000
		0.0015	2.5 x 6.5 x 7.2	B32529C1152+***	12800	11200	8000
		0.0022	2.5 x 6.5 x 7.2	B32529C1222+***	12800	11200	8000
		0.0033	2.5 x 6.5 x 7.2	B32529C1332+***	12800	11200	8000
		0.0047	2.5 x 6.5 x 7.2	B32529C1472+***	12800	11200	8000
		0.0068	2.5 x 6.5 x 7.2	B32529C1682+***	12800	11200	8000
		0.010	2.5 x 6.5 x 7.2	B32529C1103+***	12800	11200	8000
		0.015	2.5 x 6.5 x 7.2	B32529C1153+***	12800	11200	8000
		0.022	2.5 x 6.5 x 7.2	B32529C1223+***	12800	11200	8000
		0.033	2.5 x 6.5 x 7.2	B32529C1333+***	12800	11200	8000
		0.047	2.5 x 6.5 x 7.2	B32529C1473+***	12800	11200	8000
		0.068	2.5 x 6.5 x 7.2	B32529C1683+***	12800	11200	8000
		0.10	2.5 x 6.5 x 7.2	B32529C1104+***	12800	11200	8000
		0.15	3.0 x 6.5 x 7.2	B32529C1154+***	10800	9600	8000
		0.22	3.5 x 8.0 x 7.2	B32529C1224+***	9200	8000	8000
		0.33	3.5 x 8.0 x 7.2	B32529C1334+***	9200	8000	8000
		0.47	4.5 x 9.5 x 7.3	B32529C1474+***	7200	6000	6000
0.68	6.0 x 10.5 x 7.5	B32529C1684+***	5200	4400	4000		
1.0	7.8 x 13.0 x 7.8	B32529D1105+***	4000	3200	4000		

MOQ = Minimum Order Quantity, consisting of 4 packing units.  
Further E series and intermediate capacitance values on request.

**Composition of ordering code**

+ = Capacitance tolerance code:

M =  $\pm 20\%$

K =  $\pm 10\%$

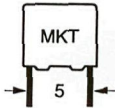
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V DC	V AC	$\mu F$					
250	160	0.0010	$2.5 \times 6.5 \times 7.2$	B32529C3102+***	12800	11200	8000
		0.0015	$2.5 \times 6.5 \times 7.2$	B32529C3152+***	12800	11200	8000
		0.0022	$2.5 \times 6.5 \times 7.2$	B32529C3222+***	12800	11200	8000
		0.0033	$2.5 \times 6.5 \times 7.2$	B32529C3332+***	12800	11200	8000
		0.0047	$2.5 \times 6.5 \times 7.2$	B32529C3472+***	12800	11200	8000
		0.0068	$2.5 \times 6.5 \times 7.2$	B32529C3682+***	12800	11200	8000
		0.010	$2.5 \times 6.5 \times 7.2$	B32529C3103+***	12800	11200	8000
		0.015	$2.5 \times 6.5 \times 7.2$	B32529C3153+***	12800	11200	8000
		0.022	$2.5 \times 6.5 \times 7.2$	B32529C3223+***	12800	11200	8000
		0.033	$3.0 \times 6.5 \times 7.2$	B32529C3333+***	10800	9600	8000
		0.047	$3.5 \times 8.0 \times 7.2$	B32529C3473+***	9200	8000	8000
		0.068	$4.5 \times 9.5 \times 7.3$	B32529C3683+***	7200	6000	6000
		0.10	$4.5 \times 9.5 \times 7.3$	B32529C3104+***	7200	6000	6000
		0.15	$5.0 \times 10.0 \times 7.5$	B32529C3154+***	6400	5600	6000
		0.22	$7.8 \times 13.0 \times 7.8$	B32529D3224+***	4000	3200	4000
		0.33	$7.8 \times 13.0 \times 7.8$	B32529C3334+***	4000	3200	4000
		0.47	$7.8 \times 13.0 \times 7.8$	B32529C3474+***	4000	3200	4000

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 K =  $\pm 10\%$ 

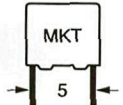
 J =  $\pm 5\%$ 

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$V_R$	$V_{RMS}$ $f \leq 60$ Hz	$C_R$	Max. dimensions $w \times h \times l$ mm	Ordering code (composition see below)	Ammo pack pcs./MOQ	Reel pcs./ MOQ	Untaped pcs./ MOQ
V DC	V AC	$\mu F$					
400	200	0.0010	2.5 × 6.5 × 7.2	B32529C6102+***	12800	11200	8000
		0.0015	2.5 × 6.5 × 7.2	B32529C6152+***	12800	11200	8000
		0.0022	2.5 × 6.5 × 7.2	B32529C6222+***	12800	11200	8000
		0.0033	2.5 × 6.5 × 7.2	B32529C6332+***	12800	11200	8000
		0.0047	2.5 × 6.5 × 7.2	B32529C6472+***	12800	11200	8000
		0.0068	2.5 × 6.5 × 7.2	B32529C6682+***	12800	11200	8000
		0.010	3.0 × 6.5 × 7.2	B32529E6103+***	10800	9600	8000
		0.015	3.0 × 6.5 × 7.2	B32529E6153+***	10800	9600	8000
		0.022	3.5 × 8.0 × 7.2	B32529E6223+***	9200	8000	8000
		0.033	4.5 × 9.5 × 7.3	B32529E6333+***	7200	6000	6000
		0.047	4.5 × 9.5 × 7.3	B32529E6473+***	7200	6000	6000
		0.068	6.0 × 10.5 × 7.5	B32529E6683+***	5200	4400	4000
		0.10	7.8 × 13.0 × 7.8	B32529E6104+***	4000	3200	4000
		0.15	7.8 × 13.0 × 7.8	B32529E6154+***	4000	3200	4000
630	400	0.0010	2.5 × 6.5 × 7.2	B32529C8102+***	12800	11200	8000
		0.0015	2.5 × 6.5 × 7.2	B32529C8152+***	12800	11200	8000
		0.0022	2.5 × 6.5 × 7.2	B32529C8222+***	12800	11200	8000
		0.0033	3.5 × 8.0 × 7.2	B32529C8332+***	9200	8000	8000
		0.0047	3.5 × 8.0 × 7.2	B32529C8472+***	9200	8000	8000
		0.0068	3.5 × 8.0 × 7.2	B32529C8682+***	9200	8000	8000
		0.010	5.0 × 10.0 × 7.5	B32529C8103+***	6400	5600	6000
		0.015	5.0 × 10.0 × 7.5	B32529C8153+***	6400	5600	6000
		0.022	7.8 × 13.0 × 7.8	B32529C8223+***	5200	4400	4000
		0.033	7.8 × 13.0 × 7.8	B32529C8333+***	4000	3200	4000

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