

Ordering codes and packing units (lead spacing 15 mm)

V_R	V_{rms} $f \leq 1$ kHz	C_R	Max. dimensions $w \times h \times l$ mm	Ordering code (composition see below)	Ammo pack pcs./unit	Reel pcs./unit	Untaped pcs./unit
VDC	VAC	nF					
250	160	150	5.0 × 10.5 × 18.0	B32652A3154+***	1170	1300	1000
		220	6.0 × 11.0 × 18.0	B32652A3224+***	960	1100	1000
		330	7.0 × 12.5 × 18.0	B32652A3334+***	830	900	1000
		470	8.5 × 14.5 × 18.0	B32652A3474+***	680	700	500
		680	9.0 × 17.5 × 18.0	B32652A3684+***	640	700	500
400	200	68	5.0 × 10.5 × 18.0	B32652A4683+***	1170	1300	1000
		100	5.0 × 10.5 × 18.0	B32652A4104+***	1170	1300	1000
		150	6.0 × 11.0 × 18.0	B32652A4154+***	960	1100	1000
		220	7.0 × 12.5 × 18.0	B32652A4224+***	830	900	1000
		330	8.5 × 14.5 × 18.0	B32652A4334+***	680	700	500
		470	9.0 × 17.5 × 18.0	B32652A4474+***	640	700	500
630	250	33	5.0 × 10.5 × 18.0	B32652A6333+***	1170	1300	1000
		47	5.0 × 10.5 × 18.0	B32652A6473+***	1170	1300	1000
		68	6.0 × 11.0 × 18.0	B32652A6683+***	960	1100	1000
		100	7.0 × 12.5 × 18.0	B32652A6104+***	830	900	1000
		150	8.5 × 14.5 × 18.0	B32652A6154+***	680	700	500
		220	9.0 × 17.5 × 18.0	B32652A6224+***	640	700	500
1000	250	10	5.0 × 10.5 × 18.0	B32652A0103+***	1170	1300	1000
		15	5.0 × 10.5 × 18.0	B32652A0153+***	1170	1300	1000
		22	5.0 × 10.5 × 18.0	B32652A0223+***	1170	1300	1000
		33	6.0 × 11.0 × 18.0	B32652A0333+***	960	1100	1000
		47	7.0 × 12.5 × 18.0	B32652A0473+***	830	900	1000
		68	8.5 × 14.5 × 18.0	B32652A0683+***	680	700	500
		100	9.0 × 17.5 × 18.0	B32652A0104+***	640	700	500
1250	500	6.8	5.0 × 10.5 × 18.0	B32652A7682+***	1170	1300	1000
		10	6.0 × 11.0 × 18.0	B32652A7103+***	960	1100	1000
		15	7.0 × 12.5 × 18.0	B32652A7153+***	830	900	1000
		22	8.5 × 14.5 × 18.0	B32652A7223+***	680	700	500
		33	9.0 × 17.5 × 18.0	B32652A7333+***	640	700	500

Further E series and intermediate capacitance values on request.

Composition of ordering code

+= Capacitance tolerance code:

K = ±10%

J = ±5%

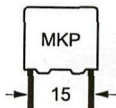
on request = ±3.5%

*** = Packaging code:

289 = Ammo pack

189 = Reel

000 = Untaped (lead length 6 – 1 mm)


B32652
High pulse (wound)
Ordering codes and packing units (lead spacing 15 mm)

V_R	V_{rms} $f \leq 1 \text{ kHz}$	C_R	Max. dimensions $w \times h \times l$ mm	Ordering code (composition see below)	Ammo pack pcs./unit	Reel pcs./unit	Untaped pcs./unit
VDC	VAC	nF					
1600	500	3.3	$5.0 \times 10.5 \times 18.0$	B32652A1332+***	1170	1300	1000
		4.7	$6.0 \times 11.0 \times 18.0$	B32652A1472+***	960	1100	1000
		6.8	$7.0 \times 12.5 \times 18.0$	B32652A1682+***	830	900	1000
		10	$8.5 \times 14.5 \times 18.0$	B32652A1103+***	680	700	500
		15	$9.0 \times 17.5 \times 18.0$	B32652A1153+***	640	700	500
1600	700	2.2	$5.0 \times 10.5 \times 18.0$	B32652J1222+***	1170	1300	1000
		3.3	$6.0 \times 11.0 \times 18.0$	B32652J1332+***	960	1100	1000
		4.7	$7.0 \times 12.5 \times 18.0$	B32652J1472+***	830	900	1000
		6.8	$8.5 \times 14.5 \times 18.0$	B32652J1682+***	680	700	500
		10	$9.0 \times 17.5 \times 18.0$	B32652J1103+***	640	700	500
2000	700	1.0	$5.0 \times 10.5 \times 18.0$	B32652A2102+***	1170	1300	1000
		1.5	$6.0 \times 11.0 \times 18.0$	B32652A2152+***	960	1100	1000
		2.2	$7.0 \times 12.5 \times 18.0$	B32652A2222+***	830	900	1000
		3.3	$8.5 \times 14.5 \times 18.0$	B32652A2332+***	680	700	500
		4.7	$9.0 \times 17.5 \times 18.0$	B32652A2472+***	640	700	500

Further E series and intermediate capacitance values on request.

Composition of ordering code

+ = Capacitance tolerance code:

K = $\pm 10\%$

J = $\pm 5\%$

on request = $\pm 3.5\%$

*** = Packaging code:

289 = Ammo pack

189 = Reel

000 = Untaped (lead length 6 – 1 mm)