

Ordering codes and packing units (lead spacing 27.5 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	1500	11.0 × 21.0 × 31.5	B32654A3155+***	—	350	320
		2200	12.5 × 21.5 × 31.5	B32654A3225+***	—	300	280
		3300	15.0 × 24.5 × 31.5	B32654A3335+000	—	—	240
		4700	18.0 × 27.5 × 31.5	B32654A3475+000	—	—	200
400	200	1000	11.0 × 21.0 × 31.5	B32654A4105+***	—	350	320
		1500	12.5 × 21.5 × 31.5	B32654A4155+***	—	300	280
		2200	14.0 × 24.5 × 31.5	B32654A4225+000	—	—	260
		3300	19.0 × 30.0 × 31.5	B32654A4335+000	—	—	180
630	250	680	11.0 × 21.0 × 31.5	B32654A6684+***	—	350	320
		1000	13.5 × 23.0 × 31.5	B32654A6105+***	—	250	260
		1500	18.0 × 27.5 × 31.5	B32654A6155+000	—	—	200
1000	250	220	11.0 × 21.0 × 31.5	B32654A0224+***	—	350	320
		330	11.0 × 21.0 × 31.5	B32654A0334+***	—	350	320
		470	14.0 × 24.5 × 31.5	B32654A0474+000	—	—	260
		680	18.0 × 27.5 × 31.5	B32654A0684+000	—	—	200
1250	500	100	11.0 × 21.0 × 31.5	B32654A7104+***	—	350	320
		150	11.0 × 21.0 × 31.5	B32654A7154+***	—	350	320
		220	14.0 × 24.5 × 31.5	B32654A7224+000	—	—	260
		330	18.0 × 27.5 × 31.5	B32654A7334+000	—	—	200
1600	500	47	11.0 × 21.0 × 31.5	B32654A1473+***	—	350	320
		68	11.0 × 21.0 × 31.5	B32654A1683+***	—	350	320
		100	14.0 × 24.5 × 31.5	B32654A1104+000	—	—	260
		150	18.0 × 27.5 × 31.5	B32654A1154+000	—	—	200
2000	700	22	11.0 × 21.0 × 31.5	B32654A2223+***	—	350	320
		33	13.5 × 23.0 × 31.5	B32654A2333+***	—	250	260
		47	18.0 × 27.5 × 31.5	B32654A2473+000	—	—	200
		68	19.0 × 30.0 × 31.5	B32654A2683+000	—	—	180

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:

189 = Reel

000 = Untaped (lead length 6 – 1 mm)