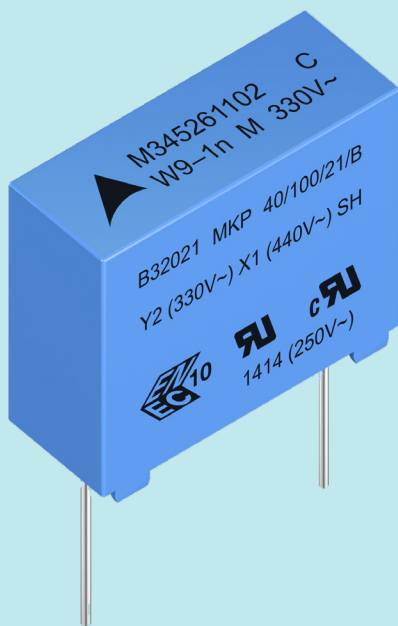


LL-FILM-KIT

Long Lead Film Capacitor
Sample Kit



Long Lead Film Capacitor Series

Series	Features	Applications
B3202 - Y2 Standard	<ul style="list-style-type: none"> • Very small dimensions • Good self-healing properties • High voltage capability 	<ul style="list-style-type: none"> • Y2 class for interference suppression • “Line to ground” applications
B3252 - MKT General Purpose	<ul style="list-style-type: none"> • High pulse strength • High contact reliability • AEC-Q200D compliant 	<ul style="list-style-type: none"> • Blocking • Coupling • Bypassing • RFI for automotive
B3267 - MKP High Current	<ul style="list-style-type: none"> • Very high AC voltages for all frequency ranges • Very small dimensions • High peak voltage for short time periods • High peak current • High pulse withstand capability • AEC-Q200D compliant 	<ul style="list-style-type: none"> • Electronic ballasts (resonant circuits) • SMPS • High-frequency AC loads • Pulse circuits
B329**A - X1 Standard	<ul style="list-style-type: none"> • Very small dimensions • Good self-healing properties • High voltage capability 	<ul style="list-style-type: none"> • X1 class for interference suppression • “Across the line” applications
B3292**C - X2 Standard	<ul style="list-style-type: none"> • Very small dimensions • Self-healing properties 	<ul style="list-style-type: none"> • X2 class for interference suppression • “Across the line” applications
B81123C - Y1 Standard	<ul style="list-style-type: none"> • Self-healing properties • AEC-Q200D compliant 	<ul style="list-style-type: none"> • Y1 class for interference suppression • “Line to ground” applications • Double insulation

Long Lead Film Capacitor Series

Capacitance	Tolerance	Voltage Rating - AC (V)	Type	Lead Length (MM)	Part Number	Kit Quantity
1000 pF	±20%	300 V	Y2 Standard	26 ± 2	B32021A3102M026	3
10000 pF	±20%	300 V	Y2 Standard	26 ± 2	B32021A3103M026	3
2200 pF	±20%	300 V	Y2 Standard	26 ± 2	B32021A3222M026	3
4700 pF	±20%	300 V	Y2 Standard	26 ± 2	B32021A3472M026	3
0.1 µF	±10%	160 V	MKT General Purpose	17 ± 3	B32521C3104K008	3
1 µF	±5%	40 V	MKT General Purpose	17 ± 1 or 17 + 1	B32529C0105J006	3
3300 pF	±5%	700 V	MKP High Current	17 ± 1 or 17 + 1	B32672L8332J006	3
0.1 µF	±20%	330 V	X1 Standard	26 ± 2	B32912A3104M026	3
0.033 µF	±20%	305 V	X2 Standard	26 ± 2	B32921C3333M026	3
0.047 µF	±10%	305 V	X2 Standard	26 ± 2	B32921C3473K026	3
0.1 µF	±20%	305 V	X2 Standard	26 ± 2	B32922C3104M026	3
1000 pF	±20%	500 V	Y1 Standard	26 ± 2	B81123C1102M026	3
2200 pF	±20%	500 V	Y1 Standard	26 ± 2	B81123C1222M026	3