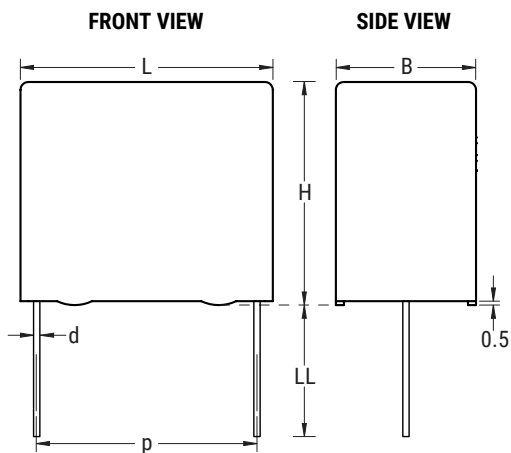


## Sample Kit Contents

KEMET Part Number	Capacitance	Size Code	Lead Spacing	Capacitance Tolerance	dV/dt	Quantity
	$\mu\text{F}$		mm	%	V/ $\mu\text{s}$	
F862BK104K310Z	0.1	BK	15	10	400	10
F862BK154K310Z	0.15	BK	15	10	400	10
F862BP224K310Z	0.22	BP	15	10	400	10
F862BS334K310Z	0.33	BS	15	10	400	10
F862BY474K310Z	0.47	BY	15	10	400	10
F862BZ564K310Z	0.56	BZ	15	10	400	10
F862DO474K310Z	0.47	DO	22.5	10	200	10
F862DP684K310Z	0.68	DP	22.5	10	200	10
F862DP824K310Z	0.82	DP	22.5	10	200	10
F862DU105K310Z	1.0	DU	22.5	10	200	10
F862DU125K310Z	1.2	DU	22.5	10	200	10

## Dimensions – Millimeters



Size Code	p		B		H		L		LL		d	
	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance	Nominal	Tolerance
BK	15.0	$\pm 0.4$	7.5	Maximum	13.5	Maximum	18.0	Maximum	4.0	+2/-0	0.8	$\pm 0.05$
BP	15.0	$\pm 0.4$	8.5	Maximum	14.5	Maximum	18.0	Maximum	4.0	+2/-0	0.8	$\pm 0.05$
BS	15.0	$\pm 0.4$	10.0	Maximum	16.0	Maximum	18.0	Maximum	4.0	+2/-0	0.8	$\pm 0.05$
BY	15.0	$\pm 0.4$	11.0	Maximum	19.0	Maximum	18.0	Maximum	4.0	+2/-0	0.8	$\pm 0.05$
BZ	15.0	$\pm 0.4$	12.0	Maximum	20.0	Maximum	18.0	Maximum	4.0	+2/-0	0.8	$\pm 0.05$
DO	22.5	$\pm 0.4$	10.0	Maximum	18.5	Maximum	26.0	Maximum	4.0	+2/-0	0.8	$\pm 0.05$
DP	22.5	$\pm 0.4$	11.0	Maximum	20.0	Maximum	26.0	Maximum	4.0	+2/-0	0.8	$\pm 0.05$
DU	22.5	$\pm 0.4$	13.0	Maximum	22.0	Maximum	26.0	Maximum	4.0	+2/-0	0.8	$\pm 0.05$