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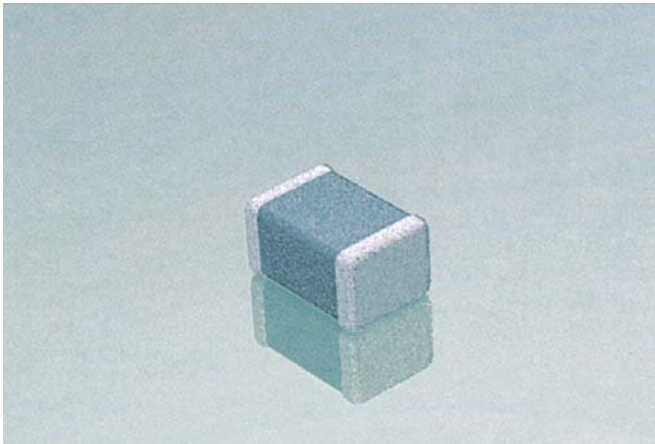
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Jameco Part Number 1067696

# MLCC Tin/Lead Termination “B”



## General Specifications



AVX Corporation will support those customers for commercial and military Multilayer Ceramic Capacitors with a termination consisting of 5% minimum lead. This termination is indicated by the use of a “B” in the 12th position of the AVX Catalog Part Number. This fulfills AVX’s commitment to providing a full range of products to our customers. AVX has provided in the following pages a full range of values that we are currently offering in this special “B” termination. Please contact the factory if you require additional information on our MLCC Tin/Lead Termination “B” products.

### PART NUMBER (see page 2 for complete part number explanation)

<b>LD05</b>	<b>5</b>	<b>A</b>	<b>101</b>	<b>J</b>	<b>A</b>	<b>B</b>	<b>2</b>	<b>A</b>
<b>Size</b>	<b>Voltage</b>	<b>Dielectric</b>	<b>Capacitance Code (In pF)</b>	<b>Capacitance Tolerance</b>	<b>Failure Rate</b>	<b>Terminations</b>	<b>Packaging</b>	<b>Special Code</b>
LD02 - 0402 LD03 - 0603 LD04 - 0504* LD05 - 0805 LD06 - 1206 LD10 - 1210 LD12 - 1812 LD13 - 1825 LD14 - 2225	6.3V = 6 10V = Z 16V = Y 25V = 3 50V = 5 100V = 1 200V = 2 500V = 7	COG (NPO) = A X7R = C X5R = D X8R = F	2 Sig. Digits + Number of Zeros	B = ±.10 pF (<10pF) C = ±.25 pF (<10pF) D = ±.50 pF (<10pF) F = ±1% (≥ 10 pF) G = ±2% (≥ 10 pF) J = ±5% K = ±10% M = ±20%	A = Not Applicable	B = 5% min lead X = FLEXITERM™ with 5% min lead	2 = 7" Reel 4 = 13" Reel 7 = Bulk Cass. 9 = Bulk	A = Std. Product
							<b>Contact Factory For Multiples</b>	

\*LD04 has the same CV ranges as LD03.

NOTE: Contact factory for availability of Tolerance Options for Specific Part Numbers.  
Contact factory for non-specific capacitance values.

See FLEXITERM™ section  
for CV options

<b>NP0</b>	<b>Refer to page 4 for Electrical Graphs</b>
<b>X7R</b>	<b>Refer to page 14 for Electrical Graphs</b>
<b>X7S</b>	<b>Refer to page 18 for Electrical Graphs</b>
<b>X5R</b>	<b>Refer to page 21 for Electrical Graphs</b>
<b>Y5V</b>	<b>Refer to page 24 for Electrical Graphs</b>

# MLCC Tin/Lead Termination “B”



## Capacitance Range (X8R Dielectric)

SIZE		LD03		LD05		LD06	
	WVDC	25V	50V	25V	50V	25V	50V
271	Cap 270	G	G				
331	(pF) 330	G	G	J	J		
471	470	G	G	J	J		
681	680	G	G	J	J		
102	1000	G	G	J	J	J	J
152	1500	G	G	J	J	J	J
182	1800	G	G	J	J	J	J
222	2200	G	G	J	J	J	J
272	2700	G	G	J	J	J	J
332	3300	G	G	J	J	J	J
392	3900	G	G	J	J	J	J
472	4700	G	G	J	J	J	J
562	5600	G	G	J	J	J	J
682	6800	G	G	J	J	J	J
822	8200	G	G	J	J	J	J
103	Cap 0.01	G	G	J	J	J	J
123	(µF) 0.012	G	G	J	J	J	J
153	0.015	G	G	J	J	J	J
183	0.018	G	G	J	J	J	J
223	0.022	G	G	J	J	J	J
273	0.027	G	G	J	J	J	J
333	0.033	G	G	J	J	J	J
393	0.039	G	G	J	J	J	J
473	0.047	G	G	J	J	J	J
563	0.056	G		N	N	M	M
683	0.068	G		N	N	M	M
823	0.082			N	N	M	M
104	0.1			N	N	M	M
124	0.12			N	N	M	M
154	0.15			N	N	M	M
184	0.18			N		M	M
224	0.22			N		M	M
274	0.27					M	M
334	0.33					M	M
394	0.39					M	
474	0.47					M	
684	0.68						
824	0.82						
105	1						
SIZE	WVDC	25V	50V	25V	50V	25V	50V
		LD03		LD05		LD06	

Letter	A	C	E	G	J	K	M	N	P	Q	X	Y	Z
Max. Thickness	0.33 (0.013)	0.56 (0.022)	0.71 (0.028)	0.86 (0.034)	0.94 (0.037)	1.02 (0.040)	1.27 (0.050)	1.40 (0.055)	1.52 (0.060)	1.78 (0.070)	2.29 (0.090)	2.54 (0.100)	2.79 (0.110)
	PAPER					EMBOSSED							

# MLCC Tin/Lead Termination "B"



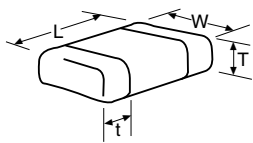
## Capacitance Range (NP0 Dielectric)

PREFERRED SIZES ARE SHADED

SIZE		LD02			LD03			LD05				LD06							
Soldering		Reflow Only			Reflow Only			Reflow/Wave				Reflow/Wave							
Packaging		All Paper			All Paper			Paper/Embossed				Paper/Embossed							
(L) Length	MM (in.)	1.00 ± 0.10 (0.040 ± 0.004)			1.60 ± 0.15 (0.063 ± 0.006)			2.01 ± 0.20 (0.079 ± 0.008)				3.20 ± 0.20 (0.126 ± 0.008)							
(W) Width	MM (in.)	0.50 ± 0.10 (0.020 ± 0.004)			0.81 ± 0.15 (0.032 ± 0.006)			1.25 ± 0.20 (0.049 ± 0.008)				1.60 ± 0.20 (0.063 ± 0.008)							
(t) Terminal	MM (in.)	0.25 ± 0.15 (0.010 ± 0.006)			0.35 ± 0.15 (0.014 ± 0.006)			0.50 ± 0.25 (0.020 ± 0.010)				0.50 ± 0.25 (0.020 ± 0.010)							
WVDC		16	25	50	6.3	25	50	100	16	25	50	100	200	16	25	50	100	200	500
Cap (pF)	0.5	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	1.0	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	1.2	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	1.5	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	1.8	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	2.2	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	2.7	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	3.3	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	3.9	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	4.7	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	5.6	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	6.8	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	8.2	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	10	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	12	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	15	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	18	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	22	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	27	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	33	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	39	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	47	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	56	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	68	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	82	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	100	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	120	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	150	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	180	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	J
	220	C	C	C	G	G	G	G	J	J	J	J	J	J	J	J	J	J	M
	270				G	G	G	G	J	J	J	J	M	J	J	J	J	J	M
	330				G	G	G	G	J	J	J	J	M	J	J	J	J	J	M
	390				G	G	G	G	J	J	J	J	M	J	J	J	J	J	M
	470				G	G	G	G	J	J	J	J	M	J	J	J	J	J	M
	560				G	G	G	G	J	J	J	J	M	J	J	J	J	J	M
	680				G	G	G	G	J	J	J	J		J	J	J	J	J	P
	820				G	G	G	G	J	J	J	J		J	J	J	J	M	
	1000				G	G	G	G	J	J	J	J		J	J	J	J	Q	
	1200								J	J	J	J		J	J	J	J	Q	
	1500								J	J	J	J		J	J	J	M	Q	
	1800								J	J	J	J		J	J	M	M		
	2200								J	J	M	J		J	J	M	P		
	2700								J	J	M	J		J	J	M	P		
	3300													J	J	M	P		
	3900													J	J	M	P		
	4700													J	J	M	P		
	5600													J	J	M			
	6800													M	M				
	8200													M	M				
Cap (µF)	0.010													M	M				
	0.012																		
	0.015																		
	0.018																		
	0.022																		
	0.027																		
	0.033																		
	0.039																		
	0.047																		
	0.068																		
	0.082																		
	0.1																		
WVDC		16	25	50	6.3	25	50	100	16	25	50	100	200	16	25	50	100	200	500
SIZE		LD02			LD03			LD05				LD06							

Letter	A	C	E	G	J	K	M	N	P	Q	X	Y	Z
Max. Thickness	0.33 (0.013)	0.56 (0.022)	0.71 (0.028)	0.86 (0.034)	0.94 (0.037)	1.02 (0.040)	1.27 (0.050)	1.40 (0.055)	1.52 (0.060)	1.78 (0.070)	2.29 (0.090)	2.54 (0.100)	2.79 (0.110)
	PAPER					EMBOSS							



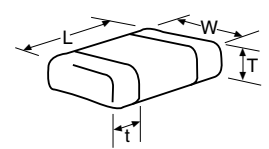
# MLCC Tin/Lead Termination "B"



## Capacitance Range (NP0 Dielectric)

PREFERRED SIZES ARE SHADED

SIZE		LD10					LD12					LD13			LD14		
Soldering		Reflow Only					Reflow Only					Reflow Only			Reflow Only		
Packaging		Paper/Embossed					All Embossed					All Embossed			All Embossed		
(L) Length	MM (in.)	3.20 ± 0.20 (0.126 ± 0.008)					4.50 ± 0.30 (0.177 ± 0.012)					4.50 ± 0.30 (0.177 ± 0.012)			5.72 ± 0.25 (0.225 ± 0.010)		
(W) Width	MM (in.)	2.50 ± 0.20 (0.098 ± 0.008)					3.20 ± 0.20 (0.126 ± 0.008)					6.40 ± 0.40 (0.252 ± 0.016)			6.35 ± 0.25 (0.250 ± 0.010)		
(t) Terminal	MM (in.)	0.50 ± 0.25 (0.020 ± 0.010)					0.61 ± 0.36 (0.024 ± 0.014)					0.61 ± 0.36 (0.024 ± 0.014)			0.64 ± 0.39 (0.025 ± 0.015)		
WVDC		25	50	100	200	500	25	50	100	200	500	50	100	200	50	100	200
Cap (pF)	0.5																
	1.0																
	1.2																
	1.5																
	1.8																
	2.2																
	2.7																
	3.3																
	3.9																
	4.7																
	5.6																
	6.8																
	8.2																
	10					J											
	12					J											
	15					J											
	18					J											
	22					J											
	27					J											
	33					J											
	39					J											
	47					J											
	56					J											
	68					J											
	82					J											
	100					J											
	120					J											
	150					J											
	180					J											
	220					J											
	270					J											
	330					J											
	390					M											
	470					M											
	560	J	J	J	J	M											
	680	J	J	J	J	M											
	820	J	J	J	J	M											
	1000	J	J	J	J	M	K	K	K	K	M	M	M	M	M	M	P
	1200	J	J	J	M		K	K	K	K	M	M	M	M	M	M	P
	1500	J	J	J	M		K	K	K	K	M	M	M	M	M	M	P
	1800	J	J	J	M		K	K	K	K	M	M	M	M	M	M	P
	2200	J	J	J	Q		K	K	K	K	P	M	M	M	M	M	P
	2700	J	J	J	Q		K	K	K	P	Q	M	M	M	M	M	P
	3300	J	J	J			K	K	K	P	Q	M	M	M	M	M	P
	3900	J	J	M			K	K	K	P	Q	M	M	M	M	M	P
	4700	J	J	M			K	K	K	P	Q	M	M	M	M	M	P
	5600						K	K	M	P	X	M	M	M	M	M	P
	6800						K	K	M	X		M	M	M	M	M	P
	8200						K	M	M			M	M	M	M	M	P
Cap (µF)	0.010						K	M	M			M	M		M	M	P
	0.012						K	M				M	M		M	M	P
	0.015						M	M				M	M		M	M	Y
	0.018						M	M				P	M		M	M	Y
	0.022						M	M				P			M	Y	Y
	0.027														P	Y	Y
	0.033																
	0.039																
	0.047																
	0.068																
	0.082																
	0.1																
WVDC		25	50	100	200	500	25	50	100	200	500	50	100	200	50	100	200



Letter	A	C	E	G	J	K	M	N	P	Q	X	Y	Z
Max. Thickness	0.33 (0.013)	0.56 (0.022)	0.71 (0.028)	0.86 (0.034)	0.94 (0.037)	1.02 (0.040)	1.27 (0.050)	1.40 (0.055)	1.52 (0.060)	1.78 (0.070)	2.29 (0.090)	2.54 (0.100)	2.79 (0.110)
	PAPER					EMBOSS							



# MLCC Tin/Lead Termination “B”



## Capacitance Range (X7R Dielectric)

PREFERRED SIZES ARE SHADED

SIZE	LD02			LD03						LD05						LD06									
Soldering	Reflow Only			Reflow Only						Reflow/Wave						Reflow/Wave									
Packaging	All Paper			All Paper						Paper/Embossed						Paper/Embossed									
(L) Length	MM (in.)	1.00 ± 0.10 (0.040 ± 0.004)		1.60 ± 0.15 (0.063 ± 0.006)						2.01 ± 0.20 (0.079 ± 0.008)						3.20 ± 0.20 (0.126 ± 0.008)									
(W) Width	MM (in.)	0.50 ± 0.10 (0.020 ± 0.004)		0.81 ± 0.15 (0.032 ± 0.006)						1.25 ± 0.20 (0.049 ± 0.008)						1.60 ± 0.20 (0.063 ± 0.008)									
(t) Terminal	MM (in.)	0.25 ± 0.15 (0.010 ± 0.006)		0.35 ± 0.15 (0.014 ± 0.006)						0.50 ± 0.25 (0.020 ± 0.010)						0.50 ± 0.25 (0.020 ± 0.010)									
WVDC	16	25	50	6.3	10	16	25	50	100	200	6.3	10	16	25	50	100	200	6.3	10	16	25	50	100	200	500
Cap (pF)	100																								
	150																								
	220		C																						
	330		C					G	G	G		J	J	J	J	J	J								K
	470		C					G	G	G		J	J	J	J	J	J								K
	680		C					G	G	G		J	J	J	J	J	J								K
	1000		C					G	G	G		J	J	J	J	J	J								K
	1500		C					G	G	G		J	J	J	J	J	J		J	J	J	J	J	J	M
	2200		C					G	G	G		J	J	J	J	J	J		J	J	J	J	J	J	M
	3300		C	C				G	G	G		J	J	J	J	J	J		J	J	J	J	J	J	M
	4700		C	C				G	G	G		J	J	J	J	J	J		J	J	J	J	J	J	M
	6800		G	C	C			G	G	G		J	J	J	J	J	J		J	J	J	J	J	J	M
Cap (µF)	0.010	C						G	G	G		J	J	J	J	J	J		J	J	J	J	J	J	P
	0.015	C						G	G	G		J	J	J	J	J	J		J	J	J	J	J	J	M
	0.022	C						G	G	G		J	J	J	J	J	J		J	J	J	J	J	J	M
	0.033							G	G	G		J	J	J	J	N			J	J	J	J	J	J	M
	0.047						G	G	G	G		J	J	J	J	N			J	J	J	J	J	J	M
	0.068						G	G	G	G		J	J	J	J	N			J	J	J	J	J	J	P
	0.10					G	G	G	G		J	J	J	J	N				J	J	J	J	J	M	P
	0.15					G	G	G	G		J	J	J	J	N				J	J	J	J	J	J	
	0.22					G	G	G	G		J	J	J	N	N				J	J	J	J	J	Q	
	0.33										N	N	N	N	N				J	J	M	P	Q		
	0.47										N	N	N	N	N	N			M	M	M	P	Q		
	0.68										N	N	N	N	N	N			M	M	Q	Q	Q		
	1.0				J	J					N	N	N						M	M	Q	Q	Q	Q	Q
	1.5																		P	Q	Q	Q			
	2.2			J											N				Q	Q	Q				
	3.3																								
	4.7										P	P	P						Q	Q	Q				
	10																		Q	Q	Q				
	22																		Q						
	47																								
	100																								
WVDC	16	25	50	6.3	10	16	25	50	100	200	6.3	10	16	25	50	100	200	6.3	10	16	25	50	100	200	500
SIZE	LD02			LD03						LD05						LD06									

Letter	A	C	E	G	J	K	M	N	P	Q	X	Y	Z
Max. Thickness	0.33 (0.013)	0.56 (0.022)	0.71 (0.028)	0.86 (0.034)	0.94 (0.037)	1.02 (0.040)	1.27 (0.050)	1.40 (0.055)	1.52 (0.060)	1.78 (0.070)	2.29 (0.090)	2.54 (0.100)	2.79 (0.110)
	PAPER					EMBOSS							





= Under Development

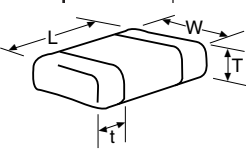
# MLCC Tin/Lead Termination “B”



## Capacitance Range (X7R Dielectric)

PREFERRED SIZES ARE SHADED

SIZE	LD10							LD12				LD13		LD14		
Soldering	Reflow Only							Reflow Only				Reflow Only		Reflow Only		
Packaging	Paper/Embossed							All Embossed				All Embossed		All Embossed		
(L) Length	3.20 ± 0.20 (0.126 ± 0.008)							4.50 ± 0.30 (0.177 ± 0.012)				4.50 ± 0.30 (0.177 ± 0.012)		5.72 ± 0.25 (0.225 ± 0.010)		
(W) Width	2.50 ± 0.20 (0.098 ± 0.008)							3.20 ± 0.20 (0.126 ± 0.008)				6.40 ± 0.40 (0.252 ± 0.016)		6.35 ± 0.25 (0.250 ± 0.010)		
(t) Terminal	0.50 ± 0.25 (0.020 ± 0.010)							0.61 ± 0.36 (0.024 ± 0.014)				0.61 ± 0.36 (0.024 ± 0.014)		0.64 ± 0.39 (0.025 ± 0.015)		
WVDC	10	16	25	50	100	200	500	50	100	200	500	50	100	50	100	
Cap (pF)																
		J	J	J	J	J	J	M								
		J	J	J	J	J	J	M								
		J	J	J	J	J	J	M								
		J	J	J	J	J	J	M								
		J	J	J	J	J	J	M								
Cap (µF)	0.010	J	J	J	J	J	J	M	K	K	K	K	M	M	M	P
	0.015	J	J	J	J	J	J	P	K	K	K	P	M	M	M	P
	0.022	J	J	J	J	J	J	Q	K	K	K	P	M	M	M	P
	0.033	J	J	J	J	J	J	M	K	K	K	X	M	M	M	P
	0.047	J	J	J	J	J	J	M	K	K	K	Z	M	M	M	P
	0.068	J	J	J	J	J	J	M	K	K	K		M	M	M	P
	0.10	J	J	J	J	J	M		K	K	K	M	M	M	P	
	0.15	J	J	J	J	M			K	K	P	M	M	M	P	
	0.22	J	J	J	J	P			K	K	P	M	M	M	P	
	0.33	J	J	J	J	Z			K	M		M	M	M	P	
	0.47	M	M	M	M	Z			K	P		M	M	M	P	
	0.68	M	M	P	X	Z			M	Q		M		M	P	
	1.0	N	N	P	X	Z			M	X		M		M	P	
	1.5	N	N	Z	Z				Z	Z		M		M	X	
	2.2	Z	Z	Z	Z	Z			Z	Z				M		
	3.3	Z	Z	Z	Z				Z							
	4.7	Z	Z	Z	Z				Z							
	10	Z	Z	Z												
	22	Z	Z													
	47															
	100															
WVDC	10	16	25	50	100	200	500	50	100	200	500	50	100	50	100	

SIZE	LD10							LD12				LD13		LD14				
Letter	A	C	E	G	J			K	M	N		P	Q	X	Y	Z		
Max. Thickness	0.33 (0.013)	0.56 (0.022)	0.71 (0.028)	0.86 (0.034)	0.94 (0.037)			1.02 (0.040)	1.27 (0.050)	1.40 (0.055)		1.52 (0.060)	1.78 (0.070)	2.29 (0.090)	2.54 (0.100)	2.79 (0.110)		
	PAPER																EMBOSS	

 = Under Development

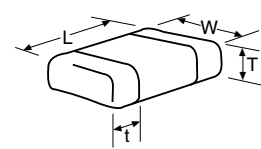
# MLCC Tin/Lead Termination "B"



## Capacitance Range (X5R Dielectric)

PREFERRED SIZES ARE SHADED

SIZE	LD02	LD03	LD05	LD06	LD10	LD12
<b>Soldering</b>	Reflow Only	Reflow Only	Reflow/Wave	Reflow/Wave	Reflow/Wave	
<b>Packaging</b>	All Paper	All Paper	Paper/Embossed	Paper/Embossed	Paper/Embossed	
(L) Length	MM (in.)	1.00 ± 0.10 (0.040 ± 0.004)	1.60 ± 0.15 (0.063 ± 0.006)	2.01 ± 0.20 (0.079 ± 0.008)	3.20 ± 0.20 (0.126 ± 0.008)	3.20 ± 0.20 (0.126 ± 0.008)
(W) Width	MM (in.)	0.50 ± 0.10 (0.020 ± 0.004)	0.81 ± 0.15 (0.032 ± 0.006)	1.25 ± 0.20 (0.049 ± 0.008)	1.60 ± 0.20 (0.063 ± 0.008)	2.50 ± 0.20 (0.098 ± 0.008)
(T) Max Thickness	MM (in.)	0.60 (0.024)	0.90 (0.035)	1.30 (0.051)	1.50 (0.059)	1.70 (0.067)
(t) Terminal	MM (in.)	0.25 ± 0.15 (0.010 ± 0.006)	0.35 ± 0.15 (0.014 ± 0.006)	0.50 ± 0.25 (0.020 ± 0.010)	0.50 ± 0.25 (0.020 ± 0.010)	0.50 ± 0.25 (0.020 ± 0.010)
	WVDC	4   6.3   10   16   25   50	4   6.3   10   16   25   35   50	6.3   10   16   25   35   50	6.3   10   16   25   35   50	4   6.3   10   16   25   35   50
Cap (pF)	100					
	150					
	220					
	330					
	470					
	680					
	1000					
	1500					
	2200					
	3300					
	4700					
	6800					
Cap (µF)	0.010					
	0.015					
	0.022					
	0.033					
	0.047					
	0.068					
	0.10					
	0.15					
	0.22					
	0.33					
	0.47					
	0.68					
	1.0					
	1.5					
	2.2					
	3.3					
	4.7					
	10					
	22					
	47					
	100					
	WVDC	4   6.3   10   16   25   50	4   6.3   10   16   25   35   50	6.3   10   16   25   35   50	6.3   10   16   25   35   50	4   6.3   10   16   25   35   50
<b>SIZE</b>	<b>LD02</b>	<b>LD03</b>	<b>LD05</b>	<b>LD06</b>	<b>LD10</b>	<b>LD12</b>



Letter	E	G	J	K	M	N	Q	X	Y	Z
Max. Thickness	0.71 (0.028)	0.86 (0.034)	0.94 (0.037)	1.02 (0.040)	1.27 (0.050)	1.40 (0.055)	1.78 (0.070)	2.29 (0.090)	2.54 (0.100)	2.79 (0.110)
	PAPER			EMBOSSSED						

  = Under Development

\*Optional Specifications – Contact factory

NOTE: Contact factory for non-specified capacitance values