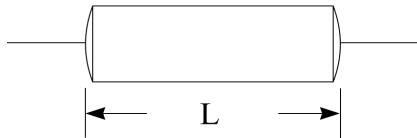
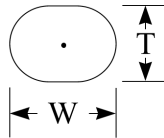


C11

METALIZED POLYCARBONATE



LEAD LENGTH = 1.5" MIN.



Axial Lead

OVAL

Wrap & Fill

Lead Gauge	50VDC	100VDC	200VDC	400VDC
24AWG	.001 - 2.0	.001 - 1.0	.001 - .33	.001 - .10
22AWG	3.0 - 8.0	1.2 - 2.0	.39 - 1.0	.12 - .27
20AWG	10.0 - 20.0	3.0 - 20.0	1.2 - 10.0	.33 - 2.0

MFD	50 VDC				100 VDC				200 VDC				400 VDC			
	T +.05	W +.05	L +.05	PART NO.	T +.05	W +.05	L +.05	PART NO.	T +.05	W +.05	L +.05	PART NO.	T +.05	W +.05	L +.05	PART NO.
.0010	.09	.18	.40	C11A102	.09	.18	.40	C11B102	.09	.18	.40	C11C102	.09	.18	.40	C11E102
.0012	.09	.18	.40	C11A122	.09	.18	.40	C11B122	.09	.18	.40	C11C122	.09	.18	.40	C11E122
.0015	.09	.18	.40	C11A152	.09	.18	.40	C11B152	.09	.18	.40	C11C152	.09	.18	.40	C11E152
.0018	.09	.18	.40	C11A182	.09	.18	.40	C11B182	.09	.18	.40	C11C182	.09	.18	.40	C11E182
.0022	.09	.18	.40	C11A222	.09	.18	.40	C11B222	.09	.18	.40	C11C222	.09	.18	.40	C11E222
.0027	.09	.18	.40	C11A272	.09	.18	.40	C11B272	.09	.18	.40	C11C272	.09	.18	.40	C11E272
.0033	.09	.18	.40	C11A332	.09	.18	.40	C11B332	.09	.18	.40	C11C332	.09	.18	.40	C11E332
.0039	.09	.18	.40	C11A392	.09	.18	.40	C11B392	.09	.18	.40	C11C392	.10	.19	.40	C11E392
.0047	.09	.18	.40	C11A472	.09	.18	.40	C11B472	.09	.18	.40	C11C472	.11	.21	.40	C11E472
.0056	.09	.18	.40	C11A562	.09	.18	.40	C11B562	.09	.18	.40	C11C562	.09	.18	.53	C11E562
.0068	.09	.18	.40	C11A682	.09	.18	.40	C11B682	.09	.18	.40	C11C682	.09	.18	.53	C11E682
.0082	.09	.18	.40	C11A822	.09	.18	.40	C11B822	.09	.18	.40	C11C822	.09	.18	.53	C11E822
.010	.09	.18	.40	C11A103	.09	.18	.40	C11B103	.09	.18	.40	C11C103	.11	.20	.53	C11E103
.012	.09	.18	.40	C11A123	.09	.18	.40	C11B123	.09	.18	.40	C11C123	.12	.22	.53	C11E123
.015	.09	.18	.40	C11A153	.09	.18	.40	C11B153	.09	.18	.40	C11C153	.14	.24	.53	C11E153
.018	.09	.18	.40	C11A183	.09	.18	.40	C11B183	.10	.19	.40	C11C183	.16	.25	.53	C11E183
.022	.09	.18	.40	C11A223	.09	.18	.40	C11B223	.11	.20	.40	C11C223	.18	.28	.53	C11E223
.027	.09	.18	.40	C11A273	.09	.18	.40	C11B273	.09	.18	.53	C11C273	.21	.30	.53	C11E273
.033	.09	.18	.40	C11A333	.09	.18	.40	C11B333	.09	.18	.53	C11C333	.23	.33	.53	C11E333
.039	.09	.18	.40	C11A393	.09	.18	.40	C11B393	.10	.20	.53	C11C393	.19	.29	.68	C11E393
.047	.09	.18	.40	C11A473	.09	.18	.40	C11B473	.11	.21	.53	C11C473	.21	.31	.68	C11E473
.056	.09	.18	.40	C11A563	.10	.19	.40	C11B563	.13	.22	.53	C11C563	.24	.33	.68	C11E563
.068	.09	.18	.40	C11A683	.11	.21	.40	C11B683	.15	.24	.53	C11C683	.22	.31	.78	C11E683
.082	.09	.18	.40	C11A823	.09	.18	.53	C11B823	.16	.26	.53	C11C823	.25	.34	.78	C11E823
.10	.09	.18	.40	C11A104	.10	.19	.53	C11B104	.18	.28	.53	C11C104	.28	.37	.78	C11E104
.12	.10	.18	.40	C11A124	.11	.20	.53	C11B124	.21	.30	.53	C11C124	.31	.40	.78	C11E124
.15	.10	.20	.40	C11A154	.12	.22	.53	C11B154	.23	.33	.53	C11C154	.27	.36	.95	C11E154
.18	.09	.18	.53	C11A184	.14	.23	.53	C11B184	.21	.30	.68	C11C184	.34	.43	.95	C11E184
.22	.09	.18	.53	C11A224	.16	.25	.53	C11B224	.23	.33	.68	C11C224	.28	.44	1.17	C11E224
.27	.10	.19	.53	C11A274	.18	.28	.53	C11B274	.24	.33	.78	C11C274	.31	.48	1.17	C11E274
.33	.11	.21	.53	C11A334	.20	.30	.53	C11B334	.27	.36	.78	C11C334	.35	.52	1.17	C11E334
.39	.13	.22	.53	C11A394	.23	.32	.53	C11B394	.30	.40	.78	C11C394	.39	.56	1.17	C11E394
.47	.14	.24	.53	C11A474	.20	.30	.68	C11B474	.33	.43	.78	C11C474	.44	.60	1.17	C11E474
.56	.16	.25	.53	C11A564	.23	.32	.68	C11B564	.32	.41	.95	C11C564	.49	.65	1.17	C11E564
.68	.18	.27	.53	C11A684	.23	.32	.78	C11B684	.25	.42	1.17	C11C684	.47	.63	1.45	C11E684
.82	.20	.29	.53	C11A824	.25	.35	.78	C11B824	.28	.45	1.17	C11C824	.46	.63	1.70	C11E824
1.0	.22	.32	.53	C11A105	.28	.38	.78	C11B105	.32	.49	1.17	C11C105	.47	.64	1.95	C11E105
1.2	.20	.29	.68	C11A125	.31	.41	.78	C11B125	.36	.52	1.17	C11C125	.52	.69	1.95	C11E125
1.5	.22	.32	.68	C11A155	.31	.40	.95	C11B155	.41	.58	1.17	C11C155	.59	.76	1.95	C11E155
1.8	.23	.32	.78	C11A185	.34	.43	.95	C11B185	.46	.62	1.17	C11C185	.66	.82	1.95	C11E185
2.0	.24	.34	.78	C11A205	.27	.44	1.17	C11B205	.49	.65	1.17	C11C205	.70	.87	1.95	C11E205
3.0	.31	.41	.78	C11A305	.35	.51	1.17	C11B305	.47	.63	1.70	C11C305				
4.0	.31	.40	.95	C11A405	.41	.58	1.17	C11B405	.50	.66	1.95	C11C405				
5.0	.25	.42	1.17	C11A505	.47	.63	1.17	C11B505	.57	.73	1.95	C11C505				
6.0	.28	.45	1.17	C11A605	.52	.68	1.17	C11B605	.63	.79	1.95	C11C605				
8.0	.34	.50	1.17	C11A805	.53	.69	1.45	C11B805	.74	.90	1.95	C11C805				
10.0	.39	.56	1.17	C11A106	.54	.70	1.70	C11B106	.84	1.00	1.95	C11C106				
12.0	.43	.60	1.17	C11A126	.54	.70	1.95	C11B126								
15.0	.49	.66	1.17	C11A156	.61	.78	1.95	C11B156								
18.0	.47	.64	1.45	C11A186	.68	.84	1.95	C11B186								
20.0	.50	.67	1.45	C11A206	.72	.88	1.95	C11B206								

Add letter to the end of the part number to specify the tolerance.

±20% = M ±5% = J ±2% = G
±10% = K ±3% = H ±1% = F



Bishop Electronics Corporation

3729 San Gabriel River Parkway • Pico Rivera CA 90660
(562) 695-0446 (562) 692-9391 FAX : (562) 692-4008
email: Sales@bishopelectronics.com