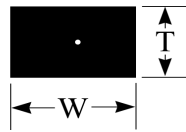


# C31

# METALIZED POLYCARBONATE



LEAD LENGTH = 1.5" MIN.



Axial Lead

Plastic Case

Lead Gauge	50VDC	100VDC	200VDC	400VDC
24AWG	.001 - 1.8	.001 - .68	.001 - .27	.001 - .068
22AWG	2.0 - 6.0	.82 - 3.0	.33 - 1.0	.082 - .27
20AWG	8.0 - 20.0	4.0 - 8.0	1.2 - 3.0	.33 - .82

MFD	50 VDC				100 VDC				200 VDC				400 VDC			
	T +.01	W +.01	L +.03	PART NO.	T +.01	W +.01	L +.03	PART NO.	T +.01	W +.01	L +.03	PART NO.	T +.01	W +.01	L +.03	PART NO.
.0010	.17	.29	.42	C31A102	.17	.29	.42	C31B102	.17	.29	.42	C31C102	.17	.29	.42	C31E102
.0012	.17	.29	.42	C31A122	.17	.29	.42	C31B122	.17	.29	.42	C31C122	.17	.29	.42	C31E122
.0015	.17	.29	.42	C31A152	.17	.29	.42	C31B152	.17	.29	.42	C31C152	.17	.29	.42	C31E152
.0018	.17	.29	.42	C31A182	.17	.29	.42	C31B182	.17	.29	.42	C31C182	.17	.29	.42	C31E182
.0022	.17	.29	.42	C31A222	.17	.29	.42	C31B222	.17	.29	.42	C31C222	.17	.29	.42	C31E222
.0027	.17	.29	.42	C31A272	.17	.29	.42	C31B272	.17	.29	.42	C31C272	.17	.29	.42	C31E272
.0033	.17	.29	.42	C31A332	.17	.29	.42	C31B332	.17	.29	.42	C31C332	.17	.29	.42	C31E332
.0039	.17	.29	.42	C31A392	.17	.29	.42	C31B392	.17	.29	.42	C31C392	.17	.29	.42	C31E392
.0047	.17	.29	.42	C31A472	.17	.29	.42	C31B472	.17	.29	.42	C31C472	.17	.29	.42	C31E472
.0056	.17	.29	.42	C31A562	.17	.29	.42	C31B562	.17	.29	.42	C31C562	.17	.29	.55	C31E562
.0068	.17	.29	.42	C31A682	.17	.29	.42	C31B682	.17	.29	.42	C31C682	.17	.29	.55	C31E682
.0082	.17	.29	.42	C31A822	.17	.29	.42	C31B822	.17	.29	.42	C31C822	.17	.29	.55	C31E822
.010	.17	.29	.42	C31A103	.17	.29	.42	C31B103	.17	.29	.42	C31C103	.17	.29	.55	C31E103
.012	.17	.29	.42	C31A123	.17	.29	.42	C31B123	.17	.29	.42	C31C123	.23	.36	.55	C31E123
.015	.17	.29	.42	C31A153	.17	.29	.42	C31B153	.17	.29	.42	C31C153	.23	.36	.55	C31E153
.018	.17	.29	.42	C31A183	.17	.29	.42	C31B183	.17	.29	.42	C31C183	.23	.36	.55	C31E183
.022	.17	.29	.42	C31A223	.17	.29	.42	C31B223	.17	.29	.42	C31C223	.29	.42	.55	C31E223
.027	.17	.29	.42	C31A273	.17	.29	.42	C31B273	.17	.29	.55	C31C273	.29	.42	.55	C31E273
.033	.17	.29	.42	C31A333	.17	.29	.42	C31B333	.17	.29	.55	C31C333	.29	.42	.55	C31E333
.039	.17	.29	.42	C31A393	.17	.29	.42	C31B393	.17	.29	.55	C31C393	.29	.42	.67	C31E393
.047	.17	.29	.42	C31A473	.17	.29	.42	C31B473	.17	.29	.55	C31C473	.29	.42	.67	C31E473
.056	.17	.29	.42	C31A563	.17	.29	.42	C31B563	.23	.36	.55	C31C563	.29	.42	.67	C31E563
.068	.17	.29	.42	C31A683	.17	.29	.42	C31B683	.23	.36	.55	C31C683	.29	.42	.82	C31E683
.082	.17	.29	.42	C31A823	.17	.29	.55	C31B823	.23	.36	.55	C31C823	.39	.54	.82	C31E823
.10	.17	.29	.42	C31A104	.17	.29	.55	C31B104	.29	.42	.55	C31C104	.39	.54	.82	C31E104
.12	.17	.29	.42	C31A124	.17	.29	.55	C31B124	.29	.42	.55	C31C124	.39	.54	.82	C31E124
.15	.17	.29	.42	C31A154	.23	.36	.55	C31B154	.29	.42	.55	C31C154	.39	.54	1.04	C31E154
.18	.17	.29	.55	C31A184	.23	.36	.55	C31B184	.29	.42	.67	C31C184	.39	.54	1.04	C31E184
.22	.17	.29	.55	C31A224	.23	.36	.55	C31B224	.29	.42	.67	C31C224	.39	.54	1.24	C31E224
.27	.17	.29	.55	C31A274	.29	.42	.55	C31B274	.29	.42	.82	C31C274	.39	.54	1.24	C31E274
.33	.17	.29	.55	C31A334	.29	.42	.55	C31B334	.39	.54	.82	C31C334	.56	.72	1.24	C31E334
.39	.23	.36	.55	C31A394	.29	.42	.55	C31B394	.39	.54	.82	C31C394	.56	.72	1.24	C31E394
.47	.23	.36	.55	C31A474	.29	.42	.67	C31B474	.39	.54	.82	C31C474	.56	.72	1.24	C31E474
.56	.23	.36	.55	C31A564	.29	.42	.67	C31B564	.39	.54	1.04	C31C564	.56	.72	1.24	C31E564
.68	.23	.36	.55	C31A684	.29	.42	.82	C31B684	.39	.54	1.24	C31C684	.56	.72	1.50	C31E684
.82	.29	.42	.55	C31A824	.39	.54	.82	C31B824	.39	.54	1.24	C31C824	.56	.72	1.75	C31E824
1.0	.29	.42	.55	C31A105	.39	.54	.82	C31B105	.39	.54	1.24	C31C105				
1.2	.29	.42	.67	C31A125	.39	.54	.82	C31B125	.56	.72	1.24	C31C125				
1.5	.29	.42	.67	C31A155	.39	.54	1.04	C31B155	.56	.72	1.24	C31C155				
1.8	.29	.42	.82	C31A185	.39	.54	1.04	C31B185	.56	.72	1.24	C31C185				
2.0	.39	.54	.82	C31A205	.39	.54	1.24	C31B205	.56	.72	1.24	C31C205				
3.0	.39	.54	.82	C31A305	.39	.54	1.24	C31B305	.56	.72	1.75	C31C305				
4.0	.39	.54	1.04	C31A405	.56	.72	1.24	C31B405								
5.0	.39	.54	1.24	C31A505	.56	.72	1.24	C31B505								
6.0	.39	.54	1.24	C31A605	.56	.72	1.24	C31B605								
8.0	.56	.72	1.24	C31A805	.56	.72	1.50	C31B805								
10.0	.56	.72	1.24	C31A106												
12.0	.56	.72	1.24	C31A126												
15.0	.56	.72	1.24	C31A156												
18.0	.56	.72	1.50	C31A186												
20.0	.56	.72	1.50	C31A206												

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

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



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