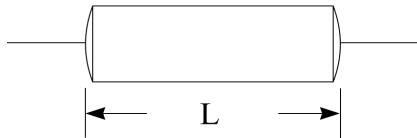
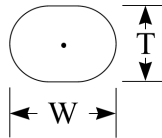


H11

METALIZED POLYPROPYLENE



LEAD LENGTH = 1.5" MIN.



Axial Lead

OVAL

Wrap & Fill

Lead Gauge	67VAC / 100VDC	135VAC / 200VDC	270VAC / 400VDC
24AWG	.001 - .68	.001 - .33	.001 - .082
22AWG	.82 - 2.0	.47 - .82	.10 - .15
20AWG	5.0 - 10.0	1.0 - 10.0	.22 - 2.0

MFD	67 VAC / 100 VDC				135 VAC / 200 VDC				270 VAC / 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.
.0010	.09	.18	.40	H11B102	.09	.18	.40	H11C102	.09	.18	.40	H11E102
.0015	.09	.18	.40	H11B152	.09	.18	.40	H11C152	.09	.18	.40	H11E152
.0022	.09	.18	.40	H11B222	.09	.18	.40	H11C222	.09	.18	.40	H11E222
.0033	.09	.18	.40	H11B332	.09	.18	.40	H11C332	.09	.18	.40	H11E332
.0047	.09	.18	.40	H11B472	.09	.18	.40	H11C472	.09	.18	.40	H11E472
.0068	.09	.18	.40	H11B682	.09	.18	.40	H11C682	.09	.18	.40	H11E682
.0082	.09	.18	.40	H11B822	.09	.18	.40	H11C822	.09	.18	.53	H11E822
.010	.09	.18	.40	H11B103	.09	.18	.40	H11C103	.09	.18	.53	H11E103
.015	.09	.18	.40	H11B153	.09	.18	.53	H11C153	.09	.18	.53	H11E153
.022	.09	.18	.40	H11B223	.09	.18	.53	H11C223	.12	.21	.53	H11E223
.033	.09	.18	.53	H11B333	.12	.21	.53	H11C333	.16	.26	.53	H11E333
.047	.09	.18	.53	H11B473	.15	.24	.53	H11C473	.20	.30	.53	H11E473
.068	.10	.20	.53	H11B683	.18	.28	.53	H11C683	.25	.35	.53	H11E683
.082	.12	.21	.53	H11B823	.20	.30	.53	H11C823	.22	.31	.65	H11E823
.10	.14	.23	.53	H11B104	.23	.32	.53	H11C104	.24	.34	.65	H11E104
.15	.18	.27	.53	H11B154	.22	.32	.68	H11C154	.31	.40	.65	H11E154
.22	.22	.32	.53	H11B224	.23	.33	.78	H11C224	.33	.43	.78	H11E224
.33	.22	.32	.65	H11B334	.30	.39	.78	H11C334	.42	.52	.78	H11E334
.47	.23	.33	.78	H11B474	.32	.41	.95	H11C474	.32	.48	1.15	H11E474
.68	.29	.38	.78	H11B684	.29	.45	1.17	H11C684	.39	.57	1.15	H11E684
.82	.32	.42	.78	H11B824	.32	.49	1.17	H11C824	.45	.61	1.15	H11E824
1.0	.21	.38	1.15	H11B105	.36	.53	1.17	H11C105	.43	.60	1.40	H11E105
2.0	.33	.50	1.15	H11B205	.47	.64	1.45	H11C205	.57	.74	1.65	H11E205
5.0	.44	.60	1.65	H11B505	.64	.81	1.95	H11C505				
10.0	.59	.76	1.95	H11B106	.94	1.11	1.95	H11C106				

Non Standard Values Available Upon Request

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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