



1306TC

Tubular Wrap and Fill

<u>Lead Specs.</u> Tinned Copperweld

Under .250D = 24 AWG .250 - .440D = 22 AWG Above .440D = 20 AWG

Polyester (Mylar®) and Foil Capacitors

(All dimensions in inches)

DIMENSIONS and RATINGS

1306TC-1 1306TC-2 1306TC-3 1306TC-3 1306TC-3									
Cap. 50 VDC 1300 VD		150 VDC		200 VDC		400 VDC		VDC	
μF D L D		L	D	L	D	L	D	L	
.001 .180 .406 .180 .40	6 .180 .	.406	.180	.406	.180	.406	.180	.531	
.0012 .180 .406 .180 .40	.180	.406	.180	.406	.180	.406	.180	.531	
.0015 .180 .406 .180 .40	6 .180 .	.406	.180	.406	.180	.406	.180	.531	
.0022 .180 .406 .180 .40	180 .	.406	.180	.406	.200	.406	.190	.531	
.0027 .180 .406 .180 .40		.406	.180	.406	.220	.406	.200	.531	
.0039 .180 .406 .180 .40		.406	.180	.406	.260	.406	.240	.531	
.0047 .180 .406 .180 .40		.406	.180	.406	.180	.531	.260	.531	
.0056 .180 .406 .180 .40	-	.406	.190	.406	.190	.531	.280	.531	
.0068 .180 .406 .180 .40		.406	.210	.406	.200	.531	.230	.656	
.0082 .180 .406 .180 .40		.406	.230	.406	.220	.531	.250	.656	
.01 .180 .406 .180 .40		.406	.250	.406	.240	.531	.270	.656	
. 012 .180 .406 .200 .40		.406	.180	.531	.270	.531	.290	.656	
.015 .180 .406 .220 .40		.531	.200	.531	.290	.531	.330	.656	
. 018 .200 .406 .240 .40		.531	.220	.531	.250	.656	.360	.656	
.022 .210 .406 .180 .53		.531	.240	.531	.280	.656	.330	.781	
. 027 .230 .406 .200 .53		.531	.260	.531	.310	.656	.360	.781	
. 033 .180 .531 .210 .55		.531	.290	.531	.340	.656	.400	.781	
. 039 .190 .531 .230 .55		.531	.250	.656	.360	.656	.370	.906	
. 047 .200 .531 .250 .55 . 056 .220 .531 .270 .55		.531 .656	.280 .300	.656 .656	.340 .370	.781 .781	.410 .450	.906 .906	
. 056 .220 .531 .270 .55 . 068 .200 .656 .240 .65		.656	.330	.656	.410	.781	.490	.906	
.082		.656	.360	.656	.400	.906	.490 .450	1.190	
.1 .230 .656 .290 .65		.656	.350	.781	.440	.906	.490	1.190	
.12 .250 .656 .320 .65		.656	.380	.781	.480	.906	.530	1.190	
.15 .280 .656 .350 .65		.781	.420	.781	.450	1.190	.590	1.190	
.18 .270 .781 .390 .69	380 .	.781	.410	.906	.490	1.190	.650	1.190	
.22 .300 .781 .330 .90	6 .420 .	.781	.450	.906	.540	1.190	.620	1.440	
.27 .330 .781 .370 .90	6 .410 .	.906	.500	.906	.600	1.190	.690	1.440	
. 33 .320 .906 .400 .90	6 .460 .	.906	.470	1.190	.580	1.440	.680	1.690	
. 39 .350 .906 .440 .90	5 .500 .5	.906	.510	1.190	.630	1.440	.740	1.690	
.47 .380 .906 .480 .90	6 .460 1	1.190	.560	1.190	.690	1.440	.810	1.690	_
.56 .360 1.190 .440 1.1		1.190	.600	1.190	.680	1.690	.810	1.940	
.68 .390 1.190 .490 1.1		1.190	.660	1.190	.740	1.690	.890	1.940	
.82 .420 1.190 .530 1.1		1.190	.640	1.440	.810	1.690	.970	1.940	
1.0 .460 1.190 .580 1.		1.190	.710	1.440	.820	1.940	1.070	1.940	
1.25 .520 1.190 .650 1.7		1.440	.720	1.690	.920	1.940	1.110	2.250	
1.5	-	1.440	.780	1.690	1.00	1.940	1.220	2.250	
2.0 .720 1.4		1.690	.830	1.940	1.080	2.250			
3.0		1.690 1.690	1.010	1.940	1.310	2.250			
5.0 1.020 1.9		1.940							
6.0		1.940							
8.0		2.250							

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