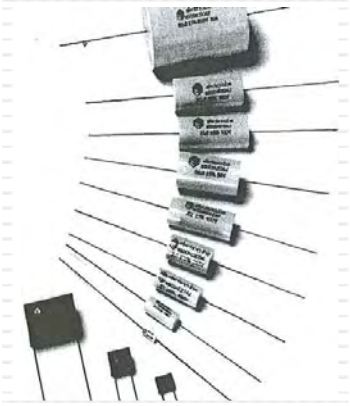
electrocube

METALLIZED POLYPHENYLENE SULFIDE
330 SERIES



This metalized Polyphenylene Sulfide capacitor series exhibits superior electrical characteristics over an extremely wide temperature range. Their miniature size, high Q, excellent IR and capacitance stability make them ideally suited to filter network and other low-loss high frequency applications.

A wide variety of sizes and configurations are available: axial-lead wrap and fill (in oval and round shapes) and rectangular epoxy case (axial and radial leads).

All capacitors feature extended foil construction and standard Tin-Coated Copper-Clad Steel leads. Nickel, Copper, Dumet and other special leads are available.

Protective clear wrap is offered on all wrap and fill units. Please add .010” to maximum T and W or dimensions for protective clear wrap.

The potting material and endfills of electrocube’s capacitors meet or exceed the flammability requirements of UL94VO.

Dimensional variations for all MFD values are available with the same volume to meet your design requirements.

SPECIFICATIONS

Temperature: -55ºC to +125ºC.

Dielectric Strength: will withstand 200% at voltage and 25ºC for a period not exceed 1 minute; current limited to 5 mA.

Life Test: will withstand 140% rated voltage for 250 hours at +125ºC With not more than 1 failure in 12 permitted.

Dissipation factor: shall not exceed 0.3% at 25ºC.

Acceptance Criteria: Measurement frequency for capacitance and dissipation factor shall be 1000Hz for values to 1 mfd; 120Hz. For values of 1 mfd and over.

Insulation Resistance: At rated voltage or 500V, whichever is less, units shall meet the minimum values below:

Temperature (ºC)	MEG x MFDS		MEG (NEED NOT EXCEED)	
	50 – 100V	200 V - UP	50 – 100V	200 V – UP
25	25,000	50,000	50,000	100,000
85	2,500	5,000	5,000	10,000
125	50	100	100	200

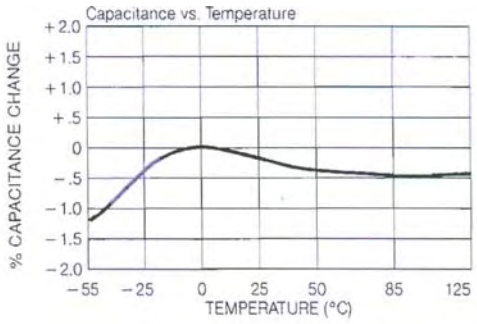
NOTES:

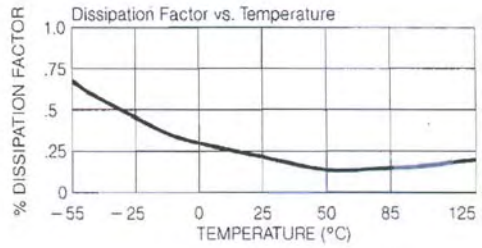
For information regarding insulating sleeves, mountings, special terminals non-standard leads, circuit connections and other hardware, please consult factory.

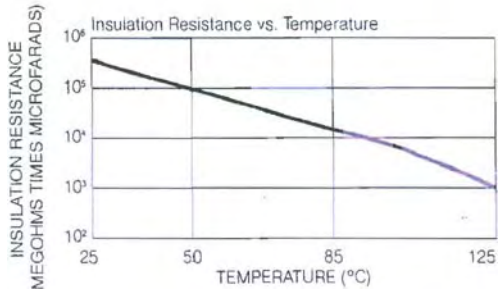
For styles and ratings not shown, or for unusual requirements necessitated by special circuit applications (including higher IR or lower DF), consult the factory.

All Electrocube film capacitors have endfills and tape that Meet or exceed the flammability requirements of UL94VO.

TYPICAL DIELECTRIC CHARACTERISTIC CURVERS







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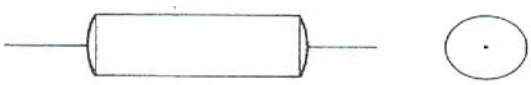
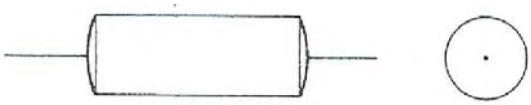
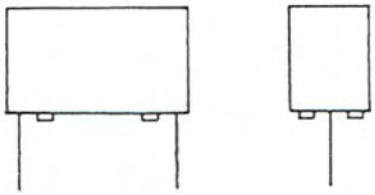
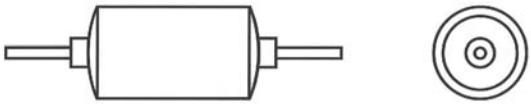
Drawn: Justin Salaises
3366 Pomona Blvd • Pomona, CA 91768 • TEL: (909) 595-4037 • FAX: (909) 595-0186
e-mail: esales@electrocube.com • Internet : www.electrocube.com • (IR: 9/09)

SERIES NO.	DESCRIPTION
330B	FLAME RETARDANT WRAP AND FILL, OVAL 
330C	FLAME RETARDANT WRAP AND FILL, FLAT
330D	FLAME RETARDANT WRAP AND FILL, ROUND 
332A	FLAME RETARDANT EPOXY CASE, RECTANGULAR RADIAL LEADS 
333A	FLAME RETARDANT EPOXY CASE, RECTANGULAR AXIAL LEADS
351D	HERMETIC SEAL ROUND CONFIGURATION AXIAL LEADS 

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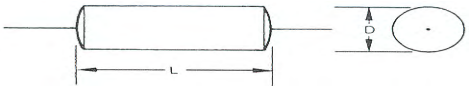
For max. T, W and L dimensions, allow +.050”.



LEAD LENGTH:2.0” ±.50”

WRAP AND FILL
OVAL CONFIGURATION

	50 VDC / 32VAC					100 VDC / 63VAC					200 VDC / 125VAC				
MFD	PART NO.	DIMENSIONS			LEAD SIZE (AWG)	PART NO.	DIMENSIONS			LEAD SIZE (AWG)	PART NO.	DIMENSIONS			LEAD SIZE (AWG)
		T	W	L			T	W	L			T	W	L	
.0010	330B1A102*	.09	.18	.40	26	330B1B102*	.09	.18	.40	26	330B1C102*	.09	.18	.40	26
.0018	330B1A182*	.09	.18	.40	26	330B1B182*	.09	.18	.40	26	330B1C182*	.09	.18	.40	26
.0022	330B1A222*	.09	.18	.40	26	330B1B222*	.09	.18	.40	26	330B1C222*	.09	.18	.40	26
.0027	330B1A272*	.09	.18	.40	26	330B1B272*	.09	.18	.40	26	330B1C272*	.09	.18	.40	26
.0033	330B1A332*	.09	.18	.40	26	330B1B332*	.09	.18	.40	26	330B1C332*	.09	.18	.40	26
.0039	330B1A392*	.09	.18	.40	26	330B1B392*	.09	.18	.40	26	330B1C392*	.09	.18	.40	26
.0047	330B1A472*	.09	.18	.40	26	330B1B472*	.09	.18	.40	26	330B1C472*	.09	.18	.40	26
.0056	330B1A562*	.09	.18	.40	26	330B1B562*	.09	.18	.40	26	330B1C562*	.09	.18	.40	26
.0068	330B1A682*	.09	.18	.40	26	330B1B682*	.09	.18	.40	26	330B1C682*	.13	.23	.40	26
.0082	330B1A822*	.09	.18	.40	26	330B1B822*	.09	.18	.40	26	330B1C822*	.11	.21	.40	26
.010	330B1A103*	.09	.18	.40	26	330B1B103*	.09	.18	.40	26	330B1C103*	.12	.22	.40	26
.012	330B1A123*	.09	.18	.40	26	330B1B123*	.09	.18	.40	26	330B1C123*	.14	.23	.40	26
.015	330B1A153*	.09	.18	.40	26	330B1B153*	.09	.18	.40	26	330B1C153*	.13	.22	.40	26
.018	330B1A183*	.09	.18	.40	26	330B1B183*	.09	.18	.40	26	330B1C183*	.14	.24	.40	26
.022	330B1A223*	.09	.18	.40	26	330B1B223*	.09	.18	.40	26	330B1C223*	.16	.25	.40	26
.027	330B1A273*	.09	.18	.40	26	330B1B273*	.10	.18	.40	26	330B1C273*	.11	.21	.53	26
.033	330B1A333*	.09	.18	.40	26	330B1B333*	.12	.22	.40	26	330B1C333*	.13	.22	.53	26
.039	330B1A393*	.09	.18	.40	26	330B1B393*	.12	.22	.40	26	330B1C393*	.14	.23	.53	26
.047	330B1A473*	.09	.18	.40	26	330B1B473*	.13	.23	.40	26	330B1C473*	.15	.25	.53	26
.056	330B1A563*	.10	.19	.40	26	330B1B563*	.15	.24	.40	26	330B1C563*	.17	.26	.53	24
.068	330B1A683*	.11	.20	.40	26	330B1B683*	.16	.26	.40	26	330B1C683*	.19	.28	.53	24
.082	330B1A823*	.11	.21	.40	26	330B1B823*	.18	.27	.40	26	330B1C823*	.21	.30	.53	24
.10	330B1A104*	.12	.21	.40	26	330B1B104*	.13	.22	.53	26	330B1C104*	.23	.32	.53	24
.12	330B1A124*	.13	.22	.40	26	330B1B124*	.14	.24	.53	26	330B1C124*	.25	.35	.53	24
.15	330B1A154*	.15	.24	.40	26	330B1B154*	.16	.25	.53	24	330B1C154*	.30	.39	.53	24
.18	330B1A184*	.10	.20	.53	26	330B1B184*	.18	.27	.53	24	330B1C184*	.25	.34	.65	24
.22	330B1A224*	.12	.21	.53	26	330B1B224*	.20	.29	.53	24	330B1C224*	.27	.37	.65	24
.27	330B1A274*	.13	.22	.53	26	330B1B274*	.22	.31	.53	24	330B1C274*	.26	.35	.78	24
.33	330B1A334*	.14	.24	.53	26	330B1B334*	.24	.34	.53	24	330B1C334*	.29	.38	.78	24
.39	330B1A394*	.16	.25	.53	24	330B1B394*	.27	.36	.53	24	330B1C394*	.31	.41	.78	22
.47	330B1A474*	.17	.27	.53	24	330B1B474*	.23	.32	.65	24	330B1C474*	.35	.44	.78	22
.56	330B1A564*	.19	.28	.53	24	330B1B564*	.25	.35	.65	24	330B1C564*	.34	.43	.90	22
.68	330B1A684*	.21	.30	.53	24	330B1B684*	.24	.33	.78	24	330B1C684*	.27	.44	1.15	22
.82	330B1A824*	.23	.33	.53	24	330B1B824*	.26	.36	.78	24	330B1C824*	.31	.47	1.15	22
1.0	330B1A105*	.26	.35	.53	24	330B1B105*	.29	.39	.78	24	330B1C105*	.34	.51	1.15	22
1.2	330B1A125*	.22	.32	.65	24	330B1B125*	.32	.42	.78	22	330B1C125*	.38	.55	1.15	20
1.5	330B1A155*	.25	.35	.65	24	330B1B155*	.32	.41	.90	22	330B1C155*	.43	.60	1.15	20
1.8	330B1A185*	.28	.37	.65	24	330B1B185*	.35	.45	.90	22	330B1C185*	.48	.64	1.15	20
2.0	330B1A205*	.25	.34	.78	24	330B1B205*	.27	.44	1.15	22	330B1C205*	.51	.67	1.15	20
2.5	330B1A255*	.28	.38	.78	24	330B1B255*	.35	.44	1.15	22	330B1C255*	.50	.66	1.40	20
3.0	330B1A305*	.31	.40	.78	22	330B1B305*	.35	.51	1.15	20	330B1C305*	.49	.66	1.65	20
3.5	330B1A355*	.34	.43	.78	22	330B1B355*	.38	.55	1.15	20	330B1C355*	.53	.70	1.65	20
4.0	330B1A405*	.32	.41	.90	22	330B1B405*	.41	.58	1.15	20	330B1C405*	.52	.69	1.90	20
4.5	330B1A455*	.34	.43	.90	22	330B1B455*	.44	60	1.15	20	330B1C455*	.56	.73	1.90	20
5.0	330B1A505*	.26	.43	1.15	22	330B1B505*	.46	.63	1.15	20	330B1C505*	.59	.76	1.90	20
6.0	330B1A605*	.29	46	1.15	22	330B1B605*	.51	.68	1.15	20	330B1C605*	.65	.82	1.90	20
8.0	330B1A805*	.34	.51	1.15	22	330B1B805*	.52	.69	1.40	20	330B1C805*	.76	.93	1.90	20
10.0	330B1A106*	.39	.56	1.15	20	330B1B106*	.53	.69	1.65	20	330B1C106*	.86	1.03	1.90	20
12.0	330B1A126*	.43	.60	1.15	20	330B1B126*	.58	.75	1.65	20	330B1C126*	-	-	-	-
15.0	330B1A156*	.49	.66	1.15	20	330B1B156*	.60	.77	1.90	20	330B1C156*	-	-	-	-
18.0	330B1A186*	.58	.68	1.15	20	330B1B186*	.66	.83	1.90	20	330B1C186*	-	-	-	-
20.0	330B1A206*	.50	.67	1.40	20	330B1B206*	.67	.87	1.90	20	330B1C206*	-	-	-	-
30.0	330B1A306*	.56	.72	1.65	20	330B1B306*	-	-	-	-	330B1C306*	-	-	-	-
40.0	330B1A406*	.65	.82	1.65	20	330B1B406*	-	-	-	-	330B1C406*	-	-	-	-
50.0	330B1A506*	.74	.90	1.65	20	330B1B506*	-	-	-	-	330B1C506*	-	-	-	-

*Add tolerance designator to complete part number: F= ±1%, G= ±2%, J= ±5%, K= ±10%, M= ±20%

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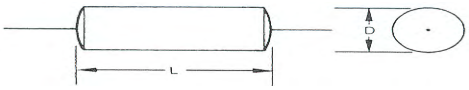
For max. T, W and L dimensions, allow +.050”.



LEAD LENGTH:2.0” ±.50”

WRAP AND FILL
OVAL CONFIGURATION

	400 VDC / 240VAC					VDC / VAC					VDC / VAC				
MFD	PART NO.	DIMENSIONS			LEAD SIZE (AWG)	PART NO.	DIMENSIONS			LEAD SIZE (AWG)	PART NO.	DIMENSIONS			LEAD SIZE (AWG)
		T	W	L			T	W	L			T	W	L	
.0010	330B1E102*	.09	.18	.40	26	330B1F102*	PLEASE CONSULT FACTORY				330B1G102*	PLEASE CONSULT FACTORY			
.0018	330B1E182*	.09	.18	.40	26	330B1F182*					330B1G182*				
.0022	330B1E222*	.10	.19	.40	26	330B1F222*					330B1G222*				
.0027	330B1E272*	.11	.20	.40	26	330B1F272*					330B1G272*				
.0033	330B1E332*	.12	.22	.40	26	330B1F332*					330B1G332*				
.0039	330B1E392*	.13	.23	.40	26	330B1F392*					330B1G392*				
.0047	330B1E472*	.15	.24	.40	26	330B1F472*					330B1G472*				
.0056	330B1E562*	.10	.20	.56	26	330B1F562*					330B1G562*				
.0068	330B1E682*	.11	.21	.56	26	330B1F682*					330B1G682*				
.0082	330B1E822*	.13	.22	.56	26	330B1F822*					330B1G822*				
.010	330B1E103*	.14	.23	.56	26	330B1F103*					330B1G103*				
.012	330B1E123*	.15	.25	.56	24	330B1F123*					330B1G123*				
.015	330B1E153*	.17	.27	.56	24	330B1F153*					330B1G153*				
.018	330B1E183*	.19	.29	.56	24	330B1F183*					330B1G183*				
.022	330B1E223*	.21	.31	.56	24	330B1F223*					330B1G223*				
.027	330B1E273*	.24	.33	.56	24	330B1F273*					330B1G273*				
.033	330B1E333*	.26	.36	.56	24	330B1F333*					330B1G333*				
.039	330B1E393*	.23	.32	.69	24	330B1F393*					330B1G393*				
.047	330B1E473*	.25	.35	.69	24	330B1F473*					330B1G473*				
.056	330B1E563*	.28	.37	.69	24	330B1F563*					330B1G563*				
.068	330B1E683*	.26	.35	.81	24	330B1F683*					330B1G683*				
.082	330B1E823*	.29	.38	.81	24	330B1F823*					330B1G823*				
.10	330B1E104*	.32	.41	.81	24	330B1F104*					330B1G104*				
.12	330B1E124*	.35	.45	.81	22	330B1F124*					330B1G124*				
.15	330B1E154*	.35	.44	.95	22	330B1F154*					330B1G154*				
.18	330B1E184*	.38	.48	.95	22	330B1F184*					330B1G184*				
.22	330B1E224*	.32	.49	1.21	22	330B1F224*					330B1G224*				
.27	330B1E274*	.36	.52	1.21	22	330B1F274*					330B1G274*				
.33	330B1E334*	.40	.57	1.21	20	330B1F334*					330B1G334*				
.39	330B1E394*	.44	.61	1.21	20	330B1F394*					330B1G394*				
.47	330B1E474*	.49	.66	1.21	20	330B1F474*					330B1G474*				
.56	330B1E564*	.54	.71	1.21	20	330B1F564*					330B1G564*				
.68	330B1E684*	.52	.69	1.46	20	330B1F684*					330B1G684*				
.82	330B1E824*	.52	.68	1.72	20	330B1F824*					330B1G824*				
1.0	330B1E105*	.52	.69	1.96	20	330B1F105*					330B1G105*				
1.2	330B1E125*	.58	.78	1.96	20	330B1F125*					330B1G125*				
1.5	330B1E155*	.65	.82	1.96	20	330B1F155*					330B1G155*				
1.8	330B1E185*	.72	.89	1.96	20	330B1F185*					330B1G185*				
2.0	330B1E205*	.76	.93	1.96	20	330B1F205*					330B1G205*				
2.5	330B1E255*	-	-	-	-	330B1F255*					330B1G255*				
3.0	330B1E305*	-	-	-	-	330B1F305*					330B1G305*				
3.5	330B1E355*	-	-	-	-	330B1F355*					330B1G355*				
4.0	330B1E405*	-	-	-	-	330B1F405*					330B1G405*				
4.5	330B1E455*	-	-	-	-	330B1F455*					330B1G455*				
5.0	330B1E505*	-	-	-	-	330B1F505*					330B1G505*				
6.0	330B1E605*	-	-	-	-	330B1F605*					330B1G605*				
8.0	330B1E805*	-	-	-	-	330B1F805*					330B1G805*				
10.0	330B1E106*	-	-	-	-	330B1F106*					330B1G106*				
12.0	330B1E126*	-	-	-	-	330B1F126*					330B1G126*				
15.0	330B1E156*	-	-	-	-	330B1F156*					330B1G156*				
18.0	330B1E186*	-	-	-	-	330B1F186*					330B1G186*				
20.0	330B1E206*	-	-	-	-	330B1F206*					330B1G206*				
30.0	330B1E306*	-	-	-	-	330B1F306*					330B1G306*				
40.0	330B1E406*	-	-	-	-	330B1F406*					330B1G406*				
50.0	330B1E506*	-	-	-	-	330B1F506*					330B1G506*				

*Add tolerance designator to complete part number: F= ±1%, G= ±2%, J= ±5%, K= ±10%, M= ±20%

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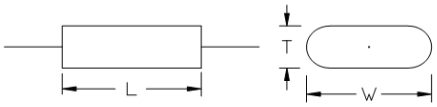
METALLIZED POLYPHENYLENE SULFIDE
330C SERIES



WRAP AND FILL
FLAT CONFIGURATION

For max. T, W and L dimensions, allow +.050”.

LEAD LENGTH: 2.0” ±.50”

MFD	50 VOLT DC					100 VOLT DC					200 VOLT DC				
		DIMENSIONS			LEAD SIZE (AWG)		DIMENSIONS			LEAD SIZE (AWG)		DIMENSIONS			LEAD SIZE (AWG)
	PART No.	T	H	L		PART No.	T	H	L		PART No.	T	H	L	
.0010	330C1A102*	-	-	-	-	330C1B102*	-	-	-	-	330C1C102*	-	-	-	-
.0012	330C1A122*	-	-	-	-	330C1B122*	-	-	-	-	330C1C122*	-	-	-	-
.0015	330C1A152*	-	-	-	-	330C1B152*	-	-	-	-	330C1C152*	-	-	-	-
.0018	330C1A182*	-	-	-	-	330C1B182*	-	-	-	-	330C1C182*	-	-	-	-
.0022	330C1A222*	-	-	-	-	330C1B222*	-	-	-	-	330C1C222*	-	-	-	-
.0027	330C1A272*	-	-	-	-	330C1B272*	-	-	-	-	330C1C272*	-	-	-	-
.0033	330C1A332*	-	-	-	-	330C1B332*	-	-	-	-	330C1C332*	-	-	-	-
.0039	330C1A392*	-	-	-	-	330C1B392*	-	-	-	-	330C1C392*	-	-	-	-
.0047	330C1A472*	-	-	-	-	330C1B472*	-	-	-	-	330C1C472*	-	-	-	-
.0056	330C1A562*	-	-	-	-	330C1B562*	-	-	-	-	330C1C562*	-	-	-	-
.0068	330C1A682*	-	-	-	-	330C1B682*	-	-	-	-	330C1C682*	-	-	-	-
.0082	330C1A822*	-	-	-	-	330C1B822*	-	-	-	-	330C1C822*	-	-	-	-
.010	330C1A103*	-	-	-	-	330C1B103*	-	-	-	-	330C1C103*	-	-	-	-
.012	330C1A123*	-	-	-	-	330C1B123*	-	-	-	-	330C1C123*	-	-	-	-
.015	330C1A153*	-	-	-	-	330C1B153*	-	-	-	-	330C1C153*	-	-	-	-
.018	330C1A183*	-	-	-	-	330C1B183*	-	-	-	-	330C1C183*	.09	.24	.40	26
.022	330C1A223*	-	-	-	-	330C1B223*	-	-	-	-	330C1C223*	.09	.25	.40	26
.027	330C1A273*	-	-	-	-	330C1B273*	-	-	-	-	330C1C273*	.10	.26	.40	26
.033	330C1A333*	-	-	-	-	330C1B333*	-	-	-	-	330C1C333*	.12	.43	.40	26
.039	330C1A393*	-	-	-	-	330C1B393*	-	-	-	-	330C1C393*	.15	.45	.40	26
.047	330C1A473*	-	-	-	-	330C1B473*	-	-	-	-	330C1C473*	.09	.27	.53	26
.056	330C1A563*	-	-	-	-	330C1B563*	.09	.18	.40	26	330C1C563*	.09	.28	.53	26
.068	330C1A683*	-	-	-	-	330C1B683*	.09	.25	.40	26	330C1C683*	.10	.30	.53	26
.082	330C1A823*	-	-	-	-	330C1B823*	.10	.27	.40	26	330C1C823*	.12	.32	.53	26
.10	330C1A104*	-	-	-	-	330C1B104*	.09	.26	.53	26	330C1C104*	.09	.28	.65	26
.12	330C1A124*	-	-	-	-	330C1B124*	.09	.27	.53	26	330C1C124*	.10	.30	.65	26
.15	330C1A154*	-	-	-	-	330C1B154*	.09	.28	.53	26	330C1C154*	.12	.32	.65	26
.18	330C1A184*	-	-	-	-	330C1B184*	.09	.29	.53	26	330C1C184*	.12	.40	.65	26
.22	330C1A224*	-	-	-	-	330C1B224*	.09	.27	.65	26	330C1C224*	.13	.43	.65	26
.27	330C1A274*	-	-	-	-	330C1B274*	.09	.28	.65	26	330C1C274*	.14	.44	.78	26
.33	330C1A334*	-	-	-	-	330C1B334*	.10	.30	.65	26	330C1C334*	.17	.47	.78	24
.39	330C1A394*	.09	.26	.53	26	330C1B394*	.11	.31	.65	26	330C1C394*	.13	.42	.90	24
.47	330C1A474*	.11	.27	.53	26	330C1B474*	.11	.40	.65	26	330C1C474*	.15	.45	.90	24
.56	330C1A564*	.11	.30	.53	26	330C1B564*	.11	.40	.65	26	330C1C564*	.18	.50	.90	24
.68	330C1A684*	.13	.33	.53	26	330C1B684*	.17	.46	.65	26	330C1C684*	.19	.59	.90	24
.82	330C1A824*	.10	.30	.65	26	330C1B824*	.19	.49	.65	24	330C1C824*	.20	.59	1.15	22
1.0	330C1A105*	.15	.32	.65	26	330C1B105*	.14	.58	.78	24	330C1C105*	.21	.61	1.15	22
1.2	330C1A125*	.16	.33	.65	26	330C1B125*	.17	.56	.78	24	330C1C125*	.22	.71	1.15	22
1.5	330C1A155*	.16	.43	.65	26	330C1B155*	.20	.59	.78	22	330C1C155*	.26	.75	1.15	22
1.8	330C1A185*	.17	.45	.65	26	330C1B185*	.23	.62	.78	22	330C1C185*	.27	.86	1.15	22
2.0	330C1A205*	.13	.43	.78	24	330C1B205*	.20	.59	.90	22	330C1C205*	.37	1.05	1.40	22
2.5	330C1A255*	.15	.45	.78	24	330C1B255*	.23	.62	.90	22	330C1C255*	.44	1.13	1.40	22
3.0	330C1A305*	.15	.45	.90	24	330C1B305*	.23	.72	.90	22	330C1C305*	.28	.87	1.65	22
3.5	330C1A355*	.17	.47	.90	24	330C1B355*	.27	.76	.90	22	330C1C355*	.31	.90	1.65	22
4.0	330C1A405*	.19	.48	.90	24	330C1B405*	.30	.79	.90	22	330C1C405*	.35	.94	1.65	22
4.5	330C1A455*	.25	.55	.90	24	330C1B455*	.32	.82	.90	22	330C1C455*	.35	.94	1.90	20
5.0	330C1A505*	.25	.63	.90	24	330C1B505*	.29	.78	1.15	22	330C1C505*	.35	1.04	1.90	20
6.0	330C1A605*	.20	.49	1.15	22	330C1B605*	.30	.90	1.15	22	330C1C605*	.37	1.16	1.90	20
8.0	330C1A805*	.21	.61	1.15	22	330C1B805*	.30	.90	1.40	22	330C1C805*	.46	1.24	1.90	20
10.0	330C1A106*	.30	.69	1.15	22	330C1B106*	.31	.90	1.65	22	330C1C106*	.51	1.45	1.90	20
12.0	330C1A126*	.23	.63	1.40	22	330C1B126*	.32	.91	1.90	22	330C1C126*	-	-	-	-
15.0	330C1A156*	.33	.72	1.40	22	330C1B156*	.37	.99	1.90	22	330C1C156*	-	-	-	-
18.0	330C1A186*	.31	.71	1.65	22	330C1B186*	-	-	-	-	330C1C186*	-	-	-	-
20.0	330C1A206*	.22	.81	1.65	22	330C1B206*	-	-	-	-	330C1C206*	-	-	-	-
30.0	330C1A306*	.32	.91	1.65	22	330C1B306*	-	-	-	-	330C1C306*	-	-	-	-
40.0	330C1A406*	.42	1.03	1.65	20	330C1B406*	-	-	-	-	330C1C406*	-	-	-	-
50.0	330C1A506*	.43	1.12	1.65	20	330C1B506*	-	-	-	-	330C1C506*	-	-	-	-

*Add Tolerance Designator to complete part number: F = ±1%, G = ±2%, J = ±5%, K = ±10%, M = ±20%

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e-mail: esales@electrocube.com • Internet : www.electrocube.com • (IR: 9/09)

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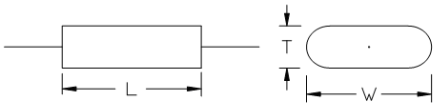
METALLIZED POLYPHENYLENE SULFIDE
330C SERIES



LEAD LENGTH: 2.0” ±.50”

WRAP AND FILL
FLAT CONFIGURATION

For max. T, W and L dimensions, allow +.050”.

MFD	400 VOLT DC					600 VOLT DC					1000 VOLT DC				
		DIMENSIONS			LEAD SIZE (AWG)		DIMENSIONS			LEAD SIZE (AWG)		DIMENSIONS			LEAD SIZE (AWG)
	PART No.	T	H	L		PART No.	T	H	L		PART No.	T	H	L	
.0010	330C1E102*	-	-	-	-	330C1F102*					330C1G102*				
.0012	330C1E122*	-	-	-	-	330C1F122*					330C1G122*				
.0015	330C1E152*	-	-	-	-	330C1F152*					330C1G152*				
.0018	330C1E182*	-	-	-	-	330C1F182*					330C1G182*				
.0022	330C1E222*	-	-	-	-	330C1F222*					330C1G222*				
.0027	330C1E272*	-	-	-	-	330C1F272*					330C1G272*				
.0033	330C1E332*	-	-	-	-	330C1F332*					330C1G332*				
.0039	330C1E392*	-	-	-	-	330C1F392*					330C1G392*				
.0047	330C1E472*	-	-	-	-	330C1F472*					330C1G472*				
.0056	330C1E562*	-	-	-	-	330C1F562*					330C1G562*				
.0068	330C1E682*	-	-	-	-	330C1F682*					330C1G682*				
.0082	330C1E822*	-	-	-	-	330C1F822*					330C1G822*				
.010	330C1E103*	.09	.22	.56	26	330C1F103*					330C1G103*				
.012	330C1E123*	.09	.27	.56	26	330C1F123*					330C1G123*				
.015	330C1E153*	.10	.30	.56	26	330C1F153*					330C1G153*				
.018	330C1E183*	.11	.32	.56	26	330C1F183*					330C1G183*				
.022	330C1E223*	.09	.28	.69	26	330C1F223*					330C1G223*				
.027	330C1E273*	.10	.30	.69	26	330C1F273*					330C1G273*				
.033	330C1E333*	.12	.34	.69	26	330C1F333*					330C1G333*				
.039	330C1E393*	.15	.44	.69	24	330C1F393*					330C1G393*				
.047	330C1E473*	.12	.34	.81	24	330C1F473*					330C1G473*				
.056	330C1E563*	.12	.40	.81	24	330C1F563*					330C1G563*				
.068	330C1E683*	.14	.44	.81	24	330C1F683*					330C1G683*				
.082	330C1E823*	.15	.48	.81	24	330C1F823*					330C1G823*				
.10	330C1E104*	.16	.55	.81	24	330C1F104*					330C1G104*				
.12	330C1E124*	.16	.45	.95	24	330C1F124*					330C1G124*				
.15	330C1E154*	.19	.58	.95	24	330C1F154*					330C1G154*				
.18	330C1E184*	.22	.61	.95	22	330C1F184*					330C1G184*				
.22	330C1E224*	.19	.78	1.21	22	330C1F224*					330C1G224*				
.27	330C1E274*	.23	.81	1.21	22	330C1F274*					330C1G274*				
.33	330C1E334*	.22	.61	1.46	22	330C1F334*					330C1G334*				
.39	330C1E394*	.22	.71	1.46	22	330C1F394*					330C1G394*				
.47	330C1E474*	.22	.70	1.72	22	330C1F474*					330C1G474*				
.56	330C1E564*	.27	.78	1.72	22	330C1F564*					330C1G564*				
.68	330C1E684*	.26	.85	1.72	22	330C1F684*					330C1G684*				
.82	330C1E824*	.27	.78	1.95	20	330C1F824*					330C1G824*				
1.0	330C1E105*	.32	.90	1.95	20	330C1F105*					330C1G105*				
1.2	330C1E125*	.36	.95	1.95	20	330C1F125*					330C1G125*				
1.5	330C1E155*	.39	1.08	1.95	20	330C1F155*					330C1G155*				
1.8	330C1E185*	.43	1.20	1.95	20	330C1F185*					330C1G185*				
2.0	330C1E205*	.46	1.25	1.95	20	330C1F205*					330C1G205*				
2.5	330C1E255*	-	-	-	-	330C1F255*					330C1G255*				
3.0	330C1E305*	-	-	-	-	330C1F305*					330C1G305*				
3.5	330C1E355*	-	-	-	-	330C1F355*					330C1G355*				
4.0	330C1E405*	-	-	-	-	330C1F405*					330C1G405*				
4.5	330C1E455*	-	-	-	-	330C1F455*					330C1G455*				
5.0	330C1E505*	-	-	-	-	330C1F505*					330C1G505*				
6.0	330C1E605*	-	-	-	-	330C1F605*					330C1G605*				
8.0	330C1E805*	-	-	-	-	330C1F805*					330C1G805*				
10.0	330C1E106*	-	-	-	-	330C1F106*					330C1G106*				
12.0	330C1E126*	-	-	-	-	330C1F126*					330C1G126*				
15.0	330C1E156*	-	-	-	-	330C1F156*					330C1G156*				
18.0	330C1E186*	-	-	-	-	330C1F186*					330C1G186*				
20.0	330C1E206*	-	-	-	-	330C1F206*					330C1G206*				
30.0	330C1E306*	-	-	-	-	330C1F306*					330C1G306*				
40.0	330C1E406*	-	-	-	-	330C1F406*					330C1G406*				
50.0	330C1E506*	-	-	-	-	330C1F506*					330C1G506*				

PLEASE CONSULT FACTORY

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*Add Tolerance Designator to complete part number: F = ±1%, G = ±2%, J = ±5%, K = ±10%, M = ±20%

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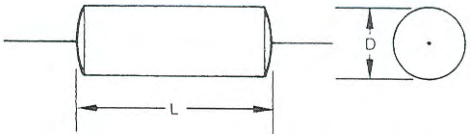
METALLIZED POLYPHENYLENE SULFIDE
330D SERIES



For max. D and L dimensions, allow +.050".

LEAD LENGTH:2.0" ±.50"

WRAP AND FILL
ROUND CONFIGURATION

MFD	50 VDC / 32VAC				100 VDC / 63VAC				200 VDC / 125VAC			
	PART NO.	DIMENSIONS		LEAD SIZE (AWG)	PART NO.	DIMENSIONS		LEAD SIZE (AWG)	PART NO.	DIMENSIONS		LEAD SIZE (AWG)
		D	L			D	L			D	L	
.0010	330D1A102*	.15	.40	24	330D1B102*	.15	.40	24	330D1C102*	.15	.40	24
.0018	330D1A182*	.15	.40	24	330D1B182*	.15	.40	24	330D1C182*	.15	.40	24
.0022	330D1A222*	.15	.40	24	330D1B222*	.15	.40	24	330D1C222*	.15	.40	24
.0027	330D1A272*	.15	.40	24	330D1B272*	.15	.40	24	330D1C272*	.15	.40	24
.0033	330D1A332*	.15	.40	24	330D1B332*	.15	.40	24	330D1C332*	.15	.40	24
.0039	330D1A392*	.15	.40	24	330D1B392*	.15	.40	24	330D1C392*	.15	.40	24
.0047	330D1A472*	.15	.40	24	330D1B472*	.15	.40	24	330D1C472*	.15	.40	24
.0056	330D1A562*	.15	.40	24	330D1B562*	.15	.40	24	330D1C562*	.15	.40	24
.0068	330D1A682*	.15	.40	24	330D1B682*	.15	.40	24	330D1C682*	.15	.40	24
.0082	330D1A822*	.15	.40	24	330D1B822*	.15	.40	24	330D1C822*	.15	.40	24
.010	330D1A103*	.15	.40	24	330D1B103*	.15	.40	24	330D1C103*	.15	.40	24
.012	330D1A123*	.15	.40	24	330D1B123*	.15	.40	24	330D1C123*	.15	.40	24
.015	330D1A153*	.15	.40	24	330D1B153*	.15	.40	24	330D1C153*	.15	.40	24
.018	330D1A183*	.15	.40	24	330D1B183*	.15	.40	24	330D1C183*	.16	.40	24
.022	330D1A223*	.15	.40	24	330D1B223*	.15	.40	24	330D1C223*	.17	.40	24
.027	330D1A273*	.15	.40	24	330D1B273*	.15	.40	24	330D1C273*	.15	.53	24
.033	330D1A333*	.15	.40	24	330D1B333*	.15	.40	24	330D1C333*	.15	.53	24
.039	330D1A393*	.15	.40	24	330D1B393*	.15	.40	24	330D1C393*	.16	.53	24
.047	330D1A473*	.15	.40	24	330D1B473*	.15	.40	24	330D1C473*	.17	.53	24
.056	330D1A563*	.15	.40	24	330D1B563*	.16	.40	24	330D1C563*	.19	.53	24
.068	330D1A683*	.15	.40	24	330D1B683*	.18	.40	24	330D1C683*	.21	.53	24
.082	330D1A823*	.15	.40	24	330D1B823*	.15	.53	24	330D1C823*	.22	.53	24
.10	330D1A104*	.15	.40	24	330D1B104*	.16	.53	24	330D1C104*	.24	.53	24
.12	330D1A124*	.15	.40	24	330D1B124*	.17	.53	24	330D1C124*	.27	.53	24
.15	330D1A154*	.16	.40	24	330D1B154*	.19	.53	24	330D1C154*	.29	.53	24
.18	330D1A184*	.15	.53	24	330D1B184*	.20	.53	24	330D1C184*	.27	.65	24
.22	330D1A224*	.15	.53	24	330D1B224*	.22	.53	24	330D1C224*	.29	.65	24
.27	330D1A274*	.16	.53	24	330D1B274*	.24	.53	24	330D1C274*	.30	.78	24
.33	330D1A334*	.18	.53	24	330D1B334*	.26	.53	24	330D1C334*	.33	.78	24
.39	330D1A394*	.19	.53	24	330D1B394*	.29	.53	24	330D1C394*	.36	.78	22
.47	330D1A474*	.20	.53	24	330D1B474*	.26	.65	24	330D1C474*	.39	.78	22
.56	330D1A564*	.22	.53	24	330D1B564*	.29	.65	24	330D1C564*	.38	.90	22
.68	330D1A684*	.24	.53	24	330D1B684*	.29	.78	24	330D1C684*	.38	1.15	22
.82	330D1A824*	.26	.53	24	330D1B824*	.31	.78	24	330D1C824*	.39	1.15	22
1.0	330D1A105*	.30	.53	24	330D1B105*	.34	.78	24	330D1C105*	.43	1.15	22
1.2	330D1A125*	.26	.65	24	330D1B125*	.37	.78	22	330D1C125*	.46	1.15	22
1.5	330D1A155*	.28	.65	24	330D1B155*	.37	.90	22	330D1C155*	.52	1.15	20
1.8	330D1A185*	.29	.78	24	330D1B185*	.40	.90	22	330D1C185*	.56	1.15	20
2.0	330D1A205*	.30	.78	24	330D1B205*	.38	1.15	22	330D1C205*	.61	1.15	20
2.5	330D1A255*	.34	.78	24	330D1B255*	.42	1.15	22	330D1C255*	.58	1.40	20
3.0	330D1A305*	.37	.78	22	330D1B305*	.45	1.15	22	330D1C305*	.57	1.65	20
3.5	330D1A355*	.40	.78	22	330D1B355*	.48	1.15	20	330D1C355*	.61	1.65	20
4.0	330D1A405*	.37	.90	22	330D1B405*	.52	1.15	20	330D1C405*	.60	1.90	20
4.5	330D1A455*	.39	.90	22	330D1B455*	.55	1.15	20	330D1C455*	.64	1.90	20
5.0	330D1A505*	.36	1.15	22	330D1B505*	.58	1.15	20	330D1C505*	.67	1.90	20
6.0	330D1A605*	.39	1.15	22	330D1B605*	.62	1.15	20	330D1C605*	.73	1.90	20
8.0	330D1A805*	.45	1.15	22	330D1B805*	.63	1.40	20	330D1C805*	.85	1.90	20
10.0	330D1A106*	.50	1.15	20	330D1B106*	.64	1.65	20	330D1C106*	.94	1.90	20
12.0	330D1A126*	.54	1.15	20	330D1B126*	.65	1.90	20	330D1C126*	-	-	-
15.0	330D1A156*	.60	1.15	20	330D1B156*	.72	1.90	20	330D1C156*	-	-	-
18.0	330D1A186*	.58	1.40	20	330D1B186*	.78	1.90	20	330D1C186*	-	-	-
20.0	330D1A206*	.61	1.40	20	330D1B206*	.82	1.90	20	330D1C206*	-	-	-
30.0	330D1A306*	.67	1.65	20	330D1B306*	-	-	-	330D1C306*	-	-	-
40.0	330D1A406*	.77	1.65	20	330D1B406*	-	-	-	330D1C406*	-	-	-
50.0	330D1A506*	.85	1.65	20	330D1B506*	-	-	-	330D1C506*	-	-	-

*Add tolerance designator to complete part number: F= ±1%, G= ±2%, J= ±5%, K= ±10%, M= ±20%

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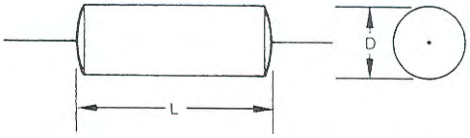

For max. D and L dimensions, allow +.050".

LEAD LENGTH:2.0" ±.50"

WRAP AND FILL
ROUND CONFIGURATION

MFD	400 VDC / 240VAC				VDC / VAC				VDC / VAC			
	PART NO.	DIMENSIONS		LEAD SIZE (AWG)	PART NO.	DIMENSIONS		LEAD SIZE (AWG)	PART NO.	DIMENSIONS		LEAD SIZE (AWG)
		D	L			D	L			D	L	
.0010	330D1E102*	.15	.40	24								
.0018	330D1E182*	.15	.40	24								
.0022	330D1E222*	.15	.40	24								
.0027	330D1E272*	.15	.40	24								
.0033	330D1E332*	.15	.40	24								
.0039	330D1E392*	.16	.40	24								
.0047	330D1E472*	.17	.40	24								
.0056	330D1E562*	.15	.56	24								
.0068	330D1E682*	.15	.56	24								
.0082	330D1E822*	.15	.56	24								
.010	330D1E103*	.17	.56	24								
.012	330D1E123*	.18	.56	24								
.015	330D1E153*	.20	.56	24								
.018	330D1E183*	.22	.56	24								
.022	330D1E223*	.24	.56	24								
.027	330D1E273*	.27	.56	24								
.033	330D1E333*	.29	.56	24								
.039	330D1E393*	.25	.69	24								
.047	330D1E473*	.27	.69	24								
.056	330D1E563*	.30	.69	24								
.068	330D1E683*	.28	.81	24								
.082	330D1E823*	.31	.81	24								
.10	330D1E104*	.34	.81	24								
.12	330D1E124*	.37	.81	22								
.15	330D1E154*	.35	.95	22								
.18	330D1E184*	.40	.95	22								
.22	330D1E224*	.38	1.21	22								
.27	330D1E274*	.42	1.21	22								
.33	330D1E334*	.46	1.21	22								
.39	330D1E394*	.50	1.21	20								
.47	330D1E474*	.54	1.21	20								
.56	330D1E564*	.59	1.21	20								
.68	330D1E684*	.63	1.46	20								
.82	330D1E824*	.62	1.72	20								
1.0	330D1E105*	.57	1.96	20								
1.2	330D1E125*	.63	1.96	20								
1.5	330D1E155*	.70	1.96	20								
1.8	330D1E185*	.76	1.96	20								
2.0	330D1E205*	.81	1.96	20								
2.5	330D1E255*	-	-	-								
3.0	330D1E305*	-	-	-								
3.5	330D1E355*	-	-	-								
4.0	330D1E405*	-	-	-								
4.5	330D1E455*	-	-	-								
5.0	330D1E505*	-	-	-								
6.0	330D1E605*	-	-	-								
8.0	330D1E805*	-	-	-								
10.0	330D1E106*	-	-	-								
12.0	330D1E126*	-	-	-								
15.0	330D1E156*	-	-	-								
18.0	330D1E186*	-	-	-								
20.0	330D1E206*	-	-	-								
30.0	330D1E306*	-	-	-								
40.0	330D1E406*	-	-	-								
50.0	330D1E506*	-	-	-								

*Add tolerance designator to complete part number: F= ±1%, G= ±2%, J= ±5%, K= ±10%, M= ±20

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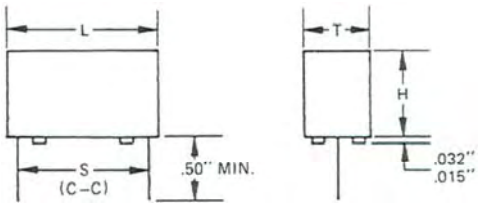
METALLIZED POLYPHENYLENE SULFIDE

332A SERIES



EPOXY CASE
RECTANGULAR
CONFIGURATION

For Max. T, H and L Dimensions, allow +.010".
For Max. S Dimensions, allow +.015".

MFD	50 VOLT DC						100 VOLT DC						200 VOLT DC					
		DIMENSIONS				LEAD SIZE (AWG)		DIMENSIONS				LEAD SIZE (AWG)		DIMENSIONS				LEAD SIZE (AWG)
	PART No.	T	H	L	S		PART No.	T	H	L	S		PART No.	T	H	L	S	
.0010	332A1A102*	.18	.30	.42	.300	22	332A1B102*	.18	.30	.42	.300	22	332A1C102*	.18	.30	.42	.300	22
.0027	332A1A272*	.18	.30	.42	.300	22	332A1B272*	.18	.30	.42	.300	22	332A1C272*	.18	.30	.42	.300	22
.0033	332A1A332*	.18	.30	.42	.300	22	332A1B332*	.18	.30	.42	.300	22	332A1C332*	.18	.30	.42	.300	22
.0039	332A1A392*	.18	.30	.42	.300	22	332A1B392*	.18	.30	.42	.300	22	332A1C392*	.18	.30	.42	.300	22
.0047	332A1A472*	.18	.30	.42	.300	22	332A1B472*	.18	.30	.42	.300	22	332A1C472*	.18	.30	.42	.300	22
.0056	332A1A562*	.18	.30	.42	.300	22'	332A1B562*	.18	.30	.42	.300	22	332A1C562*	.18	.30	.42	.300	22
.0068	332A1A682*	.18	.30	.42	.300	22	332A1B682*	.18	.30	.42	.300	22	332A1C682*	.18	.30	.42	.300	22
.0082	332A1A822*	.18	.30	.42	.300	22	332A1B822*	.18	.30	.42	.300	22	332A1C822*	.18	.30	.42	.300	22
.010	332A1A103*	.18	.30	.42	.300	22	332A1B103*	.18	.30	.42	.300	22	332A1C103*	.18	.30	.42	.300	22
.012	332A1A123*	.18	.30	.42	.300	22	332A1B123*	.18	.30	.42	.300	22	332A1C123*	.18	.30	.42	.300	22
.015	332A1A153*	.18	.30	.42	.300	22	332A1B153*	.18	.30	.42	.300	22	332A1C153*	.18	.30	.42	.300	22
.018	332A1A183*	.18	.30	.42	.300	22	332A1B183*	.18	.30	.42	.300	22	332A1C183*	.18	.30	.42	.300	22
.022	332A1A223*	.18	.30	.42	.300	22	332A1B223*	.18	.30	.42	.300	22	332A1C223*	.18	.30	.42	.300	22
.027	332A1A273*	.18	.30	.42	.300	22	332A1B273*	.18	.30	.42	.300	22	332A1C273*	.18	.30	.55	.400	22
.033	332A1A333*	.18	.30	.42	.300	22	332A1B333*	.18	.30	.42	.300	22	332A1C333*	.18	.30	.55	.400	22
.039	332A1A393*	.18	.30	.42	.300	22	332A1B393*	.18	.30	.42	.300	22	332A1C393*	.18	.30	.55	.400	22
.047	332A1A473*	.18	.30	.42	.300	22	332A1B473*	.18	.30	.42	.300	22	332A1C473*	.18	.30	.55	.400	22
.056	332A1A563*	.18	.30	.42	.300	22	332A1B563*	.18	.30	.42	.300	22	332A1C563*	.24	.37	.55	.400	22
.068	332A1A683*	.18	.30	.42	.300	22	332A1B683*	.18	.30	.42	.300	22	332A1C683*	.24	.37	.55	.400	22
.082	332A1A823*	.18	.30	.42	.300	22	332A1B823*	.18	.30	.55	.400	22	332A1C823*	.24	.37	.55	.400	22
.10	332A1A104*	.18	.30	.42	.300	22	332A1B104*	.18	.30	.55	.400	22	332A1C104*	.24	.37	.55	.400	22
.12	332A1A124*	.18	.30	.42	.300	22	332A1B124*	.18	.30	.55	.400	22	332A1C124*	.30	.43	.55	.400	22
.15	332A1A154*	.18	.30	.42	.300	22	332A1B154*	.18	.30	.55	.400	22	332A1C154*	.30	.43	.55	.400	22
.18	332A1A184*	.18	.30	.55	.400	22	332A1B184*	.24	.37	.55	.400	22	332A1C184*	.30	.43	.67	.500	22
.22	332A1A224*	.18	.30	.55	.400	22	332A1B224*	.24	.37	.55	.400	22	332A1C224*	.30	.43	.67	.500	22
.27	332A1A274*	.18	.30	.55	.400	22	332A1B274*	.24	.37	.55	.400	22	332A1C274*	.30	.43	.82	.600	22
.33	332A1A334*	.18	.30	.55	.400	22	332A1B334*	.30	.43	.55	.400	22	332A1C334*	.40	.55	.82	.600	20
.39	332A1A394*	.18	.30	.55	.400	22	332A1B394*	.30	.43	.55	.400	22	332A1C394*	.40	.55	.82	.600	20
.47	332A1A474*	.24	.37	.55	.400	22	332A1B474*	.30	.43	.67	.500	22	332A1C474*	.40	.55	.82	.600	20
.56	332A1A564*	.24	.37	.55	.400	22	332A1B564*	.30	.43	.67	.500	22	332A1C564*	.40	.55	1.04	.800	20
.68	332A1A684*	.24	.37	.55	.400	22	332A1B684*	.30	.43	.82	.600	22	332A1C684*	.40	.55	1.24	1.100	20
.82	332A1A824*	.30	.43	.55	.400	22	332A1B824*	.40	.55	.82	.600	20	332A1C824*	.40	.55	1.24	1.100	20
1.0	332A1A105*	.30	.43	.55	.400	22	332A1B105*	.40	.55	.82	.600	20	332A1C105*	.40	.55	1.24	1.100	20
1.2	332A1A125*	.30	.43	.67	.500	22	332A1B125*	.40	.55	.82	.600	20	332A1C125*	.57	.73	1.24	1.100	20
1.5	332A1A155*	.30	.43	.67	.500	22	332A1B155*	.40	.55	1.04	.800	20	332A1C155*	.57	.73	1.24	1.100	20
1.8	332A1A185*	.30	.43	.82	.600	22	332A1B185*	.40	.55	1.04	.800	20	332A1C185*	.57	.73	1.24	1.100	20
2.0	332A1A205*	.30	.47	.82	.600	22	332A1B205*	.40	.55	1.24	1.100	20	332A1C205*	.57	.73	1.24	1.100	20
2.5	332A1A255*	.40	.55	.82	.600	20	332A1B255*	.40	.55	1.24	1.100	20	332A1C255*	.57	.73	1.75	1.600	20
3.0	332A1A305*	.40	.55	.82	.600	20	332A1B305*	.40	.55	1.24	1.100	20	332A1C305*	.57	.73	1.75	1.600	20
3.5	332A1A355*	.40	.55	.82	.600	20	332A1B355*	.57	.73	1.24	1.100	20	332A1C355*	.57	.73	1.75	1.600	20
4.0	332A1A405*	.40	.55	1.04	.800	20	332A1B405*	.57	.73	1.24	1.100	20	332A1C405*	-	-	-	-	-
4.5	332A1A455*	.40	.55	1.04	.800	20	332A1B455*	.57	.73	1.24	1.100	20	332A1C455*	-	-	-	-	-
5.0	332A1A505*	.40	.55	1.24	1.100	20	332A1B505*	.57	.73	1.24	1.100	20	332A1C505*	-	-	-	-	-
6.0	332A1A605*	.40	.55	1.24	1.100	20	332A1B605*	.57	.73	1.24	1.100	20	332A1C605*	-	-	-	-	-
8.0	332A1A805*	.40	.55	1.24	1.100	20	332A1B805*	.57	.73	1.75	1.600	20	332A1C805*	-	-	-	-	-
10.0	332A1A106*	.57	.73	1.24	1.100	20	332A1B106*	-	-	-	-	-	332A1C106*	-	-	-	-	-
12.0	332A1A126*	.57	.73	1.24	1.100	20	332A1B126*	-	-	-	-	-	332A1C126*	-	-	-	-	-
15.0	332A1A156*	.57	.73	1.24	1.100	20	332A1B156*	-	-	-	-	-	332A1C156*	-	-	-	-	-
18.0	332A1A186*	.57	.73	1.75	1.600	20	332A1B186*	-	-	-	-	-	332A1C186*	-	-	-	-	-
20.0	332A1A206*	.57	.73	1.75	1.600	20	332A1B206*	-	-	-	-	-	332A1C206*	-	-	-	-	-

*Add Tolerance Designator to complete part number: F = ±1%, G = ±2%, J = ±5%, K = ±10%, M = ±20%

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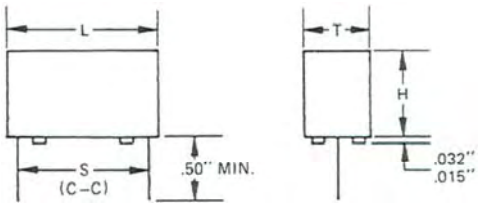
METALLIZED POLYPHENYLENE SULFIDE

332A SERIES



EPOXY CASE
RECTANGULAR
CONFIGURATION

For Max. T, H and L Dimensions, allow +.010".
For Max. S Dimensions, allow +.015".

MFD	400 VOLT DC						600 VOLT DC						1000 VOLT DC					
		DIMENSIONS				LEAD SIZE (AWG)		DIMENSIONS				LEAD SIZE (AWG)		DIMENSIONS				LEAD SIZE (AWG)
	PART No.	T	H	L	S		PART No.	T	H	L	S		PART No.	T	H	L	S	
.0010	332A1E102*	.18	.30	.42	.300	22	332A1F102*	.18	.30	.42	.300	22	332A1G102*	PLEASE CONSULT FACTORY				
.0027	332A1E272*	.18	.30	.42	.300	22	332A1F272*	.18	.30	.55	.400	22	332A1G272*					
.0033	332A1E332*	.18	.30	.42	.300	22	332A1F332*	.18	.30	.55	.400	22	332A1G332*					
.0039	332A1E392*	.18	.30	.42	.300	22	332A1F392*	.18	.30	.55	.400	22	332A1G392*					
.0047	332A1E472*	.18	.30	.42	.300	22	332A1F472*	.18	.30	.55	.400	22	332A1G472*					
.0056	332A1E562*	.18	.30	.55	.400	22	332A1F562*	.18	.30	.55	.400	22	332A1G562*					
.0068	332A1E682*	.18	.30	.55	.400	22	332A1F682*	.24	.37	.55	.400	22	332A1G682*					
.0082	332A1E822*	.18	.30	.55	.400	22	332A1F822*	.24	.37	.55	.400	22	332A1G822*					
.010	332A1E103*	.18	.30	.55	.400	22	332A1F103*	.24	.37	.55	.400	22	332A1G103*					
.012	332A1E123*	.18	.30	.55	.400	22	332A1F123*	.30	.43	.55	.400	22	332A1G123*					
.015	332A1E153*	.24	.37	.55	.400	22	332A1F153*	.30	.43	.55	.400	22	332A1G153*					
.018	332A1E183*	.24	.37	.55	.400	22	332A1F183*	.30	.43	.67	.500	22	332A1G183*					
.022	332A1E223*	.24	.37	.55	.400	22	332A1F223*	.30	.43	.67	.500	22	332A1G223*					
.027	332A1E273*	.30	.43	.55	.400	22	332A1F273*	.30	.43	.82	.600	22	332A1G273*					
.033	332A1E333*	.30	.43	.55	.400	22	332A1F333*	.30	.43	.82	.600	22	332A1G333*					
.039	332A1E393*	.30	.43	.67	.500	22	332A1F393*	.40	.55	.82	.600	20	332A1G393*					
.047	332A1E473*	.30	.43	.67	.500	22	332A1F473*	.40	.55	.82	.600	20	332A1G473*					
.056	332A1E563*	.30	.43	.67	.500	22	332A1F563*	.40	.55	.82	.600	20	332A1G563*					
.068	332A1E683*	.30	.43	.82	.600	22	332A1F683*	.40	.55	1.04	.800	20	332A1G683*					
.082	332A1E823*	.30	.43	.82	.600	22	332A1F823*	.40	.55	1.24	1.100	20	332A1G823*					
.10	332A1E104*	.40	.55	.82	.600	20	332A1F104*	.40	.55	1.24	1.100	20	332A1G104*					
.12	332A1E124*	.40	.55	.82	.600	20	332A1F124*	.40	.55	1.24	1.100	20	332A1G124*					
.15	332A1E154*	.40	.55	1.04	.800	20	332A1F154*	.57	.73	1.24	1.100	20	332A1G154*					
.18	332A1E184*	.40	.55	1.04	.800	20	332A1F184*	.57	.73	1.24	1.100	20	332A1G184*					
.22	332A1E224*	.40	.55	1.24	1.100	20	332A1F224*	.57	.73	1.24	1.100	20	332A1G224*					
.27	332A1E274*	.40	.55	1.24	1.100	20	332A1F274*	.57	.73	1.75	1.600	20	332A1G274*					
.33	332A1E334*	.57	.73	1.24	1.100	20	332A1F334*	.57	.73	1.75	1.600	20	332A1G334*					
.39	332A1E394*	.57	.73	1.24	1.100	20	332A1F394*	.57	.73	1.75	1.600	20	332A1G394*					
.47	332A1E474*	.57	.73	1.24	1.100	20	332A1F474*	-	-	-	-	-	332A1G474*					
.56	332A1E564*	.57	.73	1.24	1.100	20	332A1F564*	-	-	-	-	-	332A1G564*					
.68	332A1E684*	.57	.73	1.75	1.600	20	332A1F684*	-	-	-	-	-	332A1G684*					
.82	332A1E824*	.57	.73	1.75	1.600	20	332A1F824*	-	-	-	-	-	332A1G824*					
1.0	332A1E105*	-	-	-	-	-	332A1F105*	-	-	-	-	-	332A1G105*					
1.2	332A1E125*	-	-	-	-	-	332A1F125*	-	-	-	-	-	332A1G125*					
1.5	332A1E155*	-	-	-	-	-	332A1F155*	-	-	-	-	-	332A1G155*					
1.8	332A1E185*	-	-	-	-	-	332A1F185*	-	-	-	-	-	332A1G185*					
2.0	332A1E205*	-	-	-	-	-	332A1F205*	-	-	-	-	-	332A1G205*					
2.5	332A1E255*	-	-	-	-	-	332A1F255*	-	-	-	-	-	332A1G255*					
3.0	332A1E305*	-	-	-	-	-	332A1F305*	-	-	-	-	-	332A1G305*					
3.5	332A1E355*	-	-	-	-	-	332A1F355*	-	-	-	-	-	332A1G355*					
4.0	332A1E405*	-	-	-	-	-	332A1F405*	-	-	-	-	-	332A1G405*					
4.5	332A1E455*	-	-	-	-	-	332A1F455*	-	-	-	-	-	332A1G455*					
5.0	332A1E505*	-	-	-	-	-	332A1F505*	-	-	-	-	-	332A1G505*					
6.0	332A1E605*	-	-	-	-	-	332A1F605*	-	-	-	-	-	332A1G605*					
8.0	332A1E805*	-	-	-	-	-	332A1F805*	-	-	-	-	-	332A1G805*					
10.0	332A1E106*	-	-	-	-	-	332A1F106*	-	-	-	-	-	332A1G106*					
12.0	332A1E126*	-	-	-	-	-	332A1F126*	-	-	-	-	-	332A1G126*					
15.0	332A1E156*	-	-	-	-	-	332A1F156*	-	-	-	-	-	332A1G156*					
18.0	332A1E186*	-	-	-	-	-	332A1F186*	-	-	-	-	-	332A1G186*					
20.0	332A1E206*	-	-	-	-	-	332A1F206*	-	-	-	-	-	332A1G206*					

*Add Tolerance Designator to complete part number: F = ±1%, G = ±2%, J = ±5%, K = ±10%, M = ±20%

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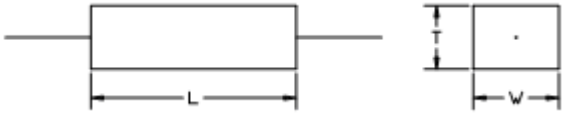
METALLIZED POLYPHENYLENE SULFIDE

333A SERIES



EPOXY CASE
RECTANGULAR
CONFIGURATION

For Max. T and W Dimensions, allow +.010".
For Max. L Dimensions, allow +.030".

LEAD LENGTH: 2.0" ± .50"

MFD	50 VOLT DC					100 VOLT DC					200 VOLT DC				
		DIMENSIONS			LEAD SIZE (AWG)		DIMENSIONS			LEAD SIZE (AWG)		DIMENSIONS			LEAD SIZE (AWG)
	PART No.	T	H	L		PART No.	T	H	L		PART No.	T	H	L	
.0010	333A1A102*	.17	.29	.42	26	333A1B102*	.17	.29	.42	26	333A1C102*	.17	.29	.42	26
.0027	333A1A272*	.17	.29	.42	26	333A1B272*	.17	.29	.42	26	333A1C272*	.17	.29	.42	26
.0033	333A1A332*	.17	.29	.42	26	333A1B332*	.17	.29	.42	26	333A1C332*	.17	.29	.42	26
.0039	333A1A392*	.17	.29	.42	26	333A1B392*	.17	.29	.42	26	333A1C392*	.17	.29	.42	26
.0047	333A1A472*	.17	.29	.42	26	333A1B472*	.17	.29	.42	26	333A1C472*	.17	.29	.42	26
.0056	333A1A562*	.17	.29	.42	26	333A1B562*	.17	.29	.42	26	333A1C562*	.17	.29	.42	26
.0068	333A1A682*	.17	.29	.42	26	333A1B682*	.17	.29	.42	26	333A1C682*	.17	.29	.42	26
.0082	333A1A822*	.17	.29	.42	26	333A1B822*	.17	.29	.42	26	333A1C822*	.17	.29	.42	26
.010	333A1A103*	.17	.29	.42	26	333A1B103*	.17	.29	.42	26	333A1C103*	.17	.29	.42	26
.012	333A1A123*	.17	.29	.42	26	333A1B123*	.17	.29	.42	26	333A1C123*	.17	.29	.42	26
.015	333A1A153*	.17	.29	.42	26	333A1B153*	.17	.29	.42	26	333A1C153*	.17	.29	.42	26
.018	333A1A183*	.17	.29	.42	26	333A1B183*	.17	.29	.42	26	333A1C183*	.17	.29	.42	26
.022	333A1A223*	.17	.29	.42	26	333A1B223*	.17	.29	.42	26	333A1C223*	.17	.29	.42	26
.027	333A1A273*	.17	.29	.42	26	333A1B273*	.17	.29	.42	26	333A1C273*	.17	.29	.55	26
.033	333A1A333*	.17	.29	.42	26	333A1B333*	.17	.29	.42	26	333A1C333*	.17	.29	.55	26
.039	333A1A393*	.17	.29	.42	26	333A1B393*	.17	.29	.42	26	333A1C393*	.17	.29	.55	26
.047	333A1A473*	.17	.29	.42	26	333A1B473*	.17	.29	.42	26	333A1C473*	.23	.36	.55	26
.056	333A1A563*	.17	.29	.42	26	333A1B563*	.17	.29	.42	26	333A1C563*	.23	.36	.55	26
.068	333A1A683*	.17	.29	.42	26	333A1B683*	.17	.29	.42	26	333A1C683*	.23	.36	.55	26
.082	333A1A823*	.17	.29	.42	26	333A1B823*	.17	.29	.55	26	333A1C823*	.29	.42	.55	26
.10	333A1A104*	.17	.29	.42	26	333A1B104*	.17	.29	.55	26	333A1C104*	.29	.42	.55	24
.12	333A1A124*	.17	.29	.42	26	333A1B124*	.17	.29	.55	26	333A1C124*	.29	.42	.55	24
.15	333A1A154*	.17	.29	.42	26	333A1B154*	.23	.36	.55	24	333A1C154*	.29	.42	.55	24
.18	333A1A184*	.17	.29	.55	26	333A1B184*	.23	.36	.55	24	333A1C184*	.29	.42	.67	24
.22	333A1A224*	.17	.29	.55	26	333A1B224*	.23	.36	.55	24	333A1C224*	.29	.42	.67	24
.27	333A1A274*	.17	.36	.55	26	333A1B274*	.29	.42	.55	24	333A1C274*	.39	.54	.82	24
.33	333A1A334*	.23	.36	.55	24	333A1B334*	.29	.42	.55	24	333A1C334*	.39	.54	.82	22
.39	333A1A394*	.23	.36	.55	24	333A1B394*	.29	.42	.55	24	333A1C394*	.39	.54	.82	22
.47	333A1A474*	.23	.36	.55	24	333A1B474*	.29	.42	.67	24	333A1C474*	.39	.54	.82	22
.56	333A1A564*	.23	.36	.55	24	333A1B564*	.29	.42	.67	24	333A1C564*	.39	.54	1.04	22
.68	333A1A684*	.23	.36	.55	24	333A1B684*	.29	.42	.82	24	333A1C684*	.39	.54	1.24	22
.82	333A1A824*	.29	.42	.55	24	333A1B824*	.39	.54	.82	22	333A1C824*	.39	.54	1.24	22
1.0	333A1A105*	.29	.42	.57	24	333A1B105*	.39	.54	.82	22	333A1C105*	.56	.72	1.24	22
1.2	333A1A125*	.29	.42	.67	24	333A1B125*	.39	.54	.82	22	333A1C125*	.56	.72	1.24	20
1.5	333A1A155*	.29	.42	.67	24	333A1B155*	.39	.54	1.04	22	333A1C155*	.56	.72	1.24	20
1.8	333A1A185*	.29	.42	.82	24	333A1B185*	.39	.54	1.04	22	333A1C185*	.56	.72	1.24	20
2.0	333A1A205*	.29	.42	.82	22	333A1B205*	.39	.54	1.24	22	333A1C205*	.56	.72	1.24	20
2.5	333A1A255*	.39	.54	.82	22	333A1B255*	.39	.54	1.24	22	333A1C255*	.56	.72	1.75	20
3.0	333A1A305*	.39	.54	.82	22	333A1B305*	.56	.72	1.24	20	333A1C305*	.56	.72	1.75	20
3.5	333A1A355*	.39	.54	.82	22	333A1B355*	.56	.72	1.24	20	333A1C355*	.56	.72	1.95	20
4.0	333A1A405*	.39	.54	1.04	22	333A1B405*	.56	.72	1.24	20	333A1C405*	-	-	-	-
4.5	333A1A455*	.39	.54	1.04	22	333A1B455*	.56	.72	1.24	20	333A1C455*	-	-	-	-
5.0	333A1A505*	.39	.54	1.24	22	333A1B505*	.56	.72	1.24	20	333A1C505*	-	-	-	-
6.0	333A1A605*	.39	.54	1.24	22	333A1B605*	.56	.72	1.24	20	333A1C605*	-	-	-	-
8.0	333A1A805*	.56	.72	1.24	20	333A1B805*	.56	.72	1.50	20	333A1C805*	-	-	-	-
10.0	333A1A106*	.56	.72	1.24	20	333A1B106*	-	-	-	-	333A1C106*	-	-	-	-
12.0	333A1A126*	.56	.72	1.24	20	333A1B126*	-	-	-	-	333A1C126*	-	-	-	-
15.0	333A1A156*	.56	.72	1.24	20	333A1B156*	-	-	-	-	333A1C156*	-	-	-	-
18.0	333A1A186*	.56	.72	1.75	20	333A1B186*	-	-	-	-	333A1C186*	-	-	-	-
20.0	333A1A206*	.56	.72	1.75	20	333A1B206*	-	-	-	-	333A1C206*	-	-	-	-

*Add Tolerance Designator to complete part number: F = ±1%, G = ±2%, J = ±5%, K = ±10%, M = ±20%

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Drawn: Justin Salaises

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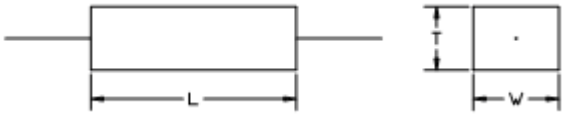
METALLIZED POLYPHENYLENE SULFIDE

333A SERIES



EPOXY CASE
RECTANGULAR
CONFIGURATION

For Max. T and W Dimensions, allow +.010".
For Max. L Dimensions, allow +.030".

LEAD LENGTH: 2.0" ± .50

MFD	400 VOLT DC					600 VOLT DC					1000 VOLT DC				
		DIMENSIONS			LEAD SIZE (AWG)		DIMENSIONS			LEAD SIZE (AWG)		DIMENSIONS			LEAD SIZE (AWG)
	PART No.	T	H	L		PART No.	T	H	L		PART No.	T	H	L	
.0010	333A1E102*	.17	.29	.42	26	333A1F102*	.17	.29	.42	26	333A1G102*	PLEASE CONSULT FACTORY			
.0027	333A1E272*	.17	.29	.42	26	333A1F272*	.17	.29	.55	26	333A1G272*				
.0033	333A1E332*	.17	.29	.42	26	333A1F332*	.17	.29	.55	26	333A1G332*				
.0039	333A1E392*	.17	.29	.42	26	333A1F392*	.17	.29	.55	26	333A1G392*				
.0047	333A1E472*	.17	.29	.42	26	333A1F472*	.17	.29	.55	26	333A1G472*				
.0056	333A1E562*	.17	.29	.55	26	333A1F562*	.23	.36	.55	26	333A1G562*				
.0068	333A1E682*	.17	.29	.55	26	333A1F682*	.23	.36	.55	26	333A1G682*				
.0082	333A1E822*	.17	.29	.55	26	333A1F822*	.23	.36	.55	26	333A1G822*				
.010	333A1E103*	.17	.29	.55	26	333A1F103*	.29	.42	.55	24	333A1G103*				
.012	333A1E123*	.23	.36	.55	26	333A1F123*	.29	.42	.55	24	333A1G123*				
.015	333A1E153*	.23	.36	.55	26	333A1F153*	.29	.42	.55	24	333A1G153*				
.018	333A1E183*	.23	.36	.55	26	333A1F183*	.29	.42	.67	24	333A1G183*				
.022	333A1E223*	.29	.42	.55	26	333A1F223*	.29	.42	.67	24	333A1G223*				
.027	333A1E273*	.29	.42	.55	26	333A1F273*	.29	.42	.82	24	333A1G273*				
.033	333A1E333*	.29	.42	.55	26	333A1F333*	.29	.42	.82	24	333A1G333*				
.039	333A1E393*	.29	.42	.67	26	333A1F393*	.39	.54	.82	22	333A1G393*				
.047	333A1E473*	.29	.42	.67	26	333A1F473*	.39	.54	.82	22	333A1G473*				
.056	333A1E563*	.29	.42	.67	26	333A1F563*	.39	.54	.82	22	333A1G563*				
.068	333A1E683*	.29	.42	.82	24	333A1F683*	.39	.54	1.04	22	333A1G683*				
.082	333A1E823*	.39	.54	.82	22	333A1F823*	.39	.54	1.24	22	333A1G823*				
.10	333A1E104*	.39	.54	.82	22	333A1F104*	.39	.54	1.24	22	333A1G104*				
.12	333A1E124*	.39	.54	.82	22	333A1F124*	.39	.54	1.24	22	333A1G124*				
.15	333A1E154*	.39	.54	1.04	22	333A1F154*	.56	.72	1.24	20	333A1G154*				
.18	333A1E184*	.39	.54	1.04	22	333A1F184*	.56	.72	1.24	20	333A1G184*				
.22	333A1E224*	.39	.54	1.24	22	333A1F224*	.56	.72	1.24	20	333A1G224*				
.27	333A1E274*	.39	.54	1.24	22	333A1F274*	.56	.72	1.50	20	333A1G274*				
.33	333A1E334*	.56	.72	1.24	20	333A1F334*	.56	.72	1.50	20	333A1G334*				
.39	333A1E394*	.56	.72	1.24	20	333A1F394*	.56	.72	1.75	20	333A1G394*				
.47	333A1E474*	.56	.72	1.24	20	333A1F474*	.56	.72	1.95	20	333A1G474*				
.56	333A1E564*	.56	.72	1.24	20	333A1F564*	-	-	-	-	333A1G564*				
.68	333A1E684*	.56	.72	1.50	20	333A1F684*	-	-	-	-	333A1G684*				
.82	333A1E824*	.56	.72	1.75	20	333A1F824*	-	-	-	-	333A1G824*				
1.0	333A1E105*	.56	.72	1.95	20	333A1F105*	-	-	-	-	333A1G105*				
1.2	333A1E125*	-	-	-	-	333A1F125*	-	-	-	-	333A1G125*				
1.5	333A1E155*	-	-	-	-	333A1F155*	-	-	-	-	333A1G155*				
1.8	333A1E185*	-	-	-	-	333A1F185*	-	-	-	-	333A1G185*				
2.0	333A1E205*	-	-	-	-	333A1F205*	-	-	-	-	333A1G205*				
2.5	333A1E255*	-	-	-	-	333A1F255*	-	-	-	-	333A1G255*				
3.0	333A1E305*	-	-	-	-	333A1F305*	-	-	-	-	333A1G305*				
3.5	333A1E355*	-	-	-	-	333A1F355*	-	-	-	-	333A1G355*				
4.0	333A1E405*	-	-	-	-	333A1F405*	-	-	-	-	333A1G405*				
4.5	333A1E455*	-	-	-	-	333A1F455*	-	-	-	-	333A1G455*				
5.0	333A1E505*	-	-	-	-	333A1F505*	-	-	-	-	333A1G505*				
6.0	333A1E605*	-	-	-	-	333A1F605*	-	-	-	-	333A1G605*				
8.0	333A1E805*	-	-	-	-	333A1F805*	-	-	-	-	333A1G805*				
10.0	333A1E106*	-	-	-	-	333A1F106*	-	-	-	-	333A1G106*				
12.0	333A1E126*	-	-	-	-	333A1F126*	-	-	-	-	333A1G126*				
15.0	333A1E156*	-	-	-	-	333A1F156*	-	-	-	-	333A1G156*				
18.0	333A1E186*	-	-	-	-	333A1F186*	-	-	-	-	333A1G186*				
20.0	333A1E206*	-	-	-	-	333A1F206*	-	-	-	-	333A1G206*				

*Add Tolerance Designator to complete part number: F = ±1%, G = ±2%, J = ±5%, K = ±10%, M = ±20%

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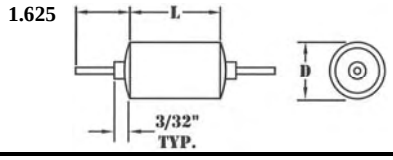
Dimensional Tolerances

D=$^{+.016}_{-.005}$
L =±.0312



Hermetic Seal
ROUND CONFIGURATION

MFD	50 VDC / 32VAC				100 VDC / 63VAC				200 VDC / 125VAC			
	PART NO.	DIMENSIONS		LEAD SIZE (AWG)	PART NO.	DIMENSIONS		LEAD SIZE (AWG)	PART NO.	DIMENSIONS		LEAD SIZE (AWG)
		D +.016" -.005"	L ±.032"			D +.016" -.005"	L ±.032"			D +.016" -.005"	L ±.032"	
.0010	351D1A102*	.175	.625	24	351D1B102*	.175	.625	24	351D1C102*	.175	.625	24
.0018	351D1A182*	.175	.625	24	351D1B182*	.175	.625	24	351D1C182*	.175	.625	24
.0022	351D1A222*	.175	.625	24	351D1B222*	.175	.625	24	351D1C222*	.175	.625	24
.0027	351D1A272*	.175	.625	24	351D1B272*	.175	.625	24	351D1C272*	.175	.625	24
.0033	351D1A332*	.175	.625	24	351D1B332*	.175	.625	24	351D1C332*	.175	.625	24
.0039	351D1A392*	.175	.625	24	351D1B392*	.175	.625	24	351D1C392*	.175	.625	24
.0047	351D1A472*	.175	.625	24	351D1B472*	.175	.625	24	351D1C472*	.175	.625	24
.0056	351D1A562*	.175	.625	24	351D1B562*	.175	.625	24	351D1C562*	.175	.625	24
.0068	351D1A682*	.175	.625	24	351D1B682*	.175	.625	24	351D1C682*	.175	.625	24
.0082	351D1A822*	.175	.625	24	351D1B822*	.175	.625	24	351D1C822*	.175	.625	24
.010	351D1A103*	.175	.625	24	351D1B103*	.175	.625	24	351D1C103*	.175	.625	24
.012	351D1A123*	.175	.625	24	351D1B123*	.175	.625	24	351D1C123*	.195	.625	24
.015	351D1A153*	.175	.625	24	351D1B153*	.175	.625	24	351D1C153*	.195	.625	24
.018	351D1A183*	.175	.625	24	351D1B183*	.175	.625	24	351D1C183*	.235	.625	24
.022	351D1A223*	.175	.625	24	351D1B223*	.175	.625	24	351D1C223*	.235	.625	24
.027	351D1A273*	.175	.625	24	351D1B273*	.175	.625	24	351D1C273*	.195	.750	24
.033	351D1A333*	.175	.625	24	351D1B333*	.195	.625	24	351D1C333*	.195	.750	24
.039	351D1A393*	.175	.625	24	351D1B393*	.195	.625	24	351D1C393*	.235	.750	24
.047	351D1A473*	.175	.625	24	351D1B473*	.235	.625	24	351D1C473*	.235	.750	24
.056	351D1A563*	.175	.625	24	351D1B563*	.235	.625	24	351D1C563*	.235	.750	24
.068	351D1A683*	.175	.626	24	351D1B683*	.235	.625	24	351D1C683*	.312	.750	24
.082	351D1A823*	.175	.625	24	351D1B823*	.195	.750	24	351D1C823*	.312	.750	24
.10	351D1A104*	.195	.625	24	351D1B104*	.235	.750	24	351D1C104*	.312	.750	24
.12	351D1A124*	.195	.625	24	351D1B124*	.235	.750	24	351D1C124*	.312	.750	24
.15	351D1A154*	.235	.625	24	351D1B154*	.235	.750	24	351D1C154*	.400	.750	22
.18	351D1A184*	.195	.750	24	351D1B184*	.312	.750	24	351D1C184*	.312	.875	24
.22	351D1A224*	.195	.750	24	351D1B224*	.312	.750	24	351D1C224*	.400	.875	22
.27	351D1A274*	.235	.750	24	351D1B274*	.312	.750	24	351D1C274*	.400	1.000	22
.33	351D1A334*	.235	.750	24	351D1B334*	.312	.750	24	351D1C334*	.400	1.000	22
.39	351D1A394*	.235	.750	24	351D1B394*	.400	.750	22	351D1C394*	.400	1.000	22
.47	351D1A474*	.312	.750	24	351D1B474*	.312	.875	24	351D1C474*	.500	1.000	22
.56	351D1A564*	.312	.750	24	351D1B564*	.400	.875	22	351D1C564*	.500	1.125	22
.68	351D1A684*	.312	.750	24	351D1B684*	.400	1.000	22	351D1C684*	.400	1.375	22
.82	351D1A824*	.312	.750	24	351D1B824*	.400	1.000	22	351D1C824*	.500	1.375	22
1.0	351D1A105*	.400	.750	22	351D1B105*	.400	1.000	22	351D1C105*	.500	1.375	22
1.2	351D1A125*	.312	.875	24	351D1B125*	..500	1.000	22	351D1C125*	.670	1.375	20
1.5	351D1A155*	.400	.875	22	351D1B155*	.500	1.125	22	351D1C155*	.670	1.375	20
1.8	351D1A185*	.400	1.000	22	351D1B185*	.500	1.125	22	351D1C185*	.670	1.375	20
2.0	351D1A205*	.400	1.000	22	351D1B205*	.400	1.375	22	351D1C205*	.670	1.375	20
2.5	351D1A255*	.400	1.000	22	351D1B255*	.500	1.375	22	351D1C255*	.670	1.625	20
3.0	351D1A305*	.500	1.000	22	351D1B305*	.500	1.375	22	351D1C305*	.670	1.875	20
3.5	351D1A355*	.500	1.000	22	351D1B355*	.670	1.375	20	351D1C355*	.670	1.875	20
4.0	351D1A405*	.500	1.125	22	351D1B405*	.670	1.375	20	351D1C405*	.670	2.125	20
4.5	351D1A455*	.500	1.125	22	351D1B455*	.670	1.375	20	351D1C455*	.750	2.125	20
5.0	351D1A505*	.500	1.375	22	351D1B505*	.670	1.375	20	351D1C505*	.750	2.125	20
6.0	351D1A605*	.500	1.375	22	351D1B605*	.670	1.375	20	351D1C605*	1.000	2.125	20
8.0	351D1A805*	.500	1.375	22	351D1B805*	.670	1.625	20	351D1C805*	1.000	2.125	20
10.0	351D1A106*	.670	1.375	20	351D1B106*	.670	1.875	20	351D1C106*	1.000	2.125	20
12.0	351D1A126*	.670	1.375	20	351D1B126*	.670	2.125	20	351D1C126*	-	-	-
15.0	351D1A156*	.670	1.375	20	351D1B156*	.750	2.125	20	351D1C156*	-	-	-
18.0	351D1A186*	.670	1.625	20	351D1B186*	1.000	2.125	20	351D1C186*	-	-	-
20.0	351D1A206*	.670	1.625	20	351D1B206*	1.000	2.125	20	351D1C206*	-	-	-
30.0	351D1A306*	.670	2.125	20	351D1B306*	-	-	-	351D1C306*	-	-	-
40.0	351D1A406*	.750	2.125	20	351D1B406*	-	-	-	351D1C406*	-	-	-
50.0	351D1A506*	1.000	2.125	20	351D1B506*	-	-	-	351D1C506*	-	-	-

*Add tolerance designator to complete part number: F= ±1%, G= ±2%, J= ±5%, K= ±10%, M= ±20

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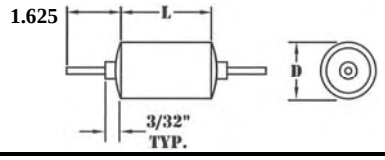
Dimensional Tolerances

D= +.016 -.005
L= ±.0312



Hermetic Seal
ROUND CONFIGURATION

	400 VDC / 240VAC				600 VDC / 440 VAC				VDC / VAC			
MFD	PART NO.	DIMENSIONS D +.016" -.005"	DIMENSIONS L ±.032"	LEAD SIZE (AWG)	PART NO.	DIMENSIONS D +.016" -.005"	DIMENSIONS L ±.032"	LEAD SIZE (AWG)	PART NO.	DIMENSIONS D	DIMENSIONS L	LEAD SIZE (AWG)
.0010	351D1E102*	.175	.625	24	351D1F102*	.175	.625	24				
.0012	351D1F122*	.175	.625	24	351D1F122*	.195	.625	24				
.0015	351D1E152*	.175	.625	24	351D1F152*	.195	.625	24				
.0018	351D1F182*	.175	.625	24	351D1F182*	.235	.625	24				
.0022	351D1E222*	.175	.625	24	351D1F222*	.235	.625	24				
.0027	351D1E272*	.195	.625	24	351D1F272*	.195	.750	24				
.0033	351D1E332*	.195	.625	24	351D1F332*	.195	.750	24				
.0039	351D1E392*	.235	.625	24	351D1F392*	.235	.750	24				
.0047	351D1E472*	.235	.625	24	351D1F472*	.235	.750	24				
.0056	351D1E562*	.195	.750	24	351D1F562*	.235	.750	24				
.0068	351D1E682*	.195	.750	24	351D1F682*	.312	.750	24				
.0082	351D1E822*	.235	.750	24	351D1F822*	.312	.750	24				
.010	351D1E103*	.235	.750	24	351D1F103*	.312	.750	24				
.012	351D1E123*	.235	.750	24	351D1F123*	.312	.750	24				
.015	351D1E153*	.312	.750	24	351D1F153*	.400	.750	22				
.018	351D1E183*	.312	.750	24	351D1F183*	.312	.875	24				
.022	351D1E223*	.312	.750	24	351D1F223*	.400	.875	22				
.027	351D1E273*	.312	.750	24	351D1F273*	.312	1.000	24				
.033	351D1E333*	.400	.750	22	351D1F333*	.400	1.000	22				
.039	351D1E393*	.312	.875	24	351D1F393*	.400	1.000	22				
.047	351D1E473*	.400	.875	22	351D1F473*	.400	1.000	22				
.056	351D1E563*	.400	.875	22	351D1F563*	.500	1.000	22				
.068	351D1E683*	.400	1.000	22	351D1F683*	.500	1.125	22				
.082	351D1E823*	.400	1.000	22	351D1F823*	.400	1.375	22				
.10	351D1E104*	.400	1.000	22	351D1F104*	..500	1.375	22				
.12	351D1E124*	.500	1.000	22	351D1F125*	.500	1.375	22				
.15	351D1E154*	.400	1.125	22	351D1F154*	.670	1.375	20				
.18	351D1E184*	.500	1.125	22	351D1F184*	.670	1.375	20				
.22	351D1E224*	.500	1.375	22	351D1F224*	.670	1.375	20				
.27	351D1E274*	.500	1.375	22	351D1F274*	.670	1.625	20				
.33	351D1E334*	.500	1.375	22	351D1F334*	.670	1.625	20				
.39	351D1E394*	.670	1.375	20	351D1F394*	.670	1.875	20				
.47	351D1E474*	.670	1.375	20	351D1F474*	.670	2.125	20				
.56	351D1E564*	.670	1.375	20	351D1F564*	.750	2.125	20				
.68	351D1E684*	.670	1.625	20	351D1F684*	1.000	2.125	20				
.82	351D1E824*	.670	1.875	20	351D1F824*	1.000	2.125	20				
1.0	351D1E105*	.670	2.125	20	351D1F105*	1.000	2.125	20				
1.2	351D1E125*	.670	2.125	20	351D1F125*	1.000	2.125	20				
1.5	351D1E155*	.750	2.125	20	351D1F155*	-	-	-				
1.8	351D1E185*	1.000	2.125	20	351D1F185*	-	-	-				
2.0	351D1E205*	1.000	2.125	20	351D1F205*	-	-	-				
2.5	351D1E255*	-	-	-	351D1F255*	-	-	-				
3.0	351D1E305*	-	-	-	351D1F305*	-	-	-				
3.5	351D1E355*	-	-	-	351D1F355*	-	-	-				
4.0	351D1E405*	-	-	-	351D1F405*	-	-	-				
4.5	351D1E455*	-	-	-	351D1F455*	-	-	-				
5.0	351D1E505*	-	-	-	351D1F505*	-	-	-				
6.0	351D1E605*	-	-	-	351D1F605*	-	-	-				
8.0	351D1E805*	-	-	-	351D1F805*	-	-	-				
10.0	351D1E106*	-	-	-	351D1F106*	-	-	-				
12.0	351D1E126*	-	-	-	351D1F126*	-	-	-				
15.0	351D1E156*	-	-	-	351D1F156*	-	-	-				
18.0	351D1E186*	-	-	-	351D1F186*	-	-	-				
20.0	351D1E206*	-	-	-	351D1F206*	-	-	-				

*Add tolerance designator to complete part number: F= ±1%, G= ±2%, J= ±5%, K= ±10%, M= ±20

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