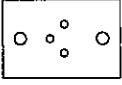

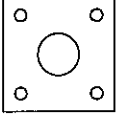
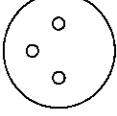
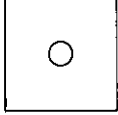
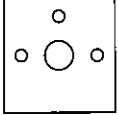
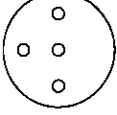
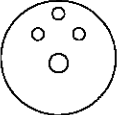
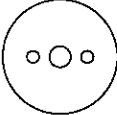
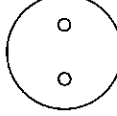
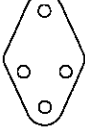
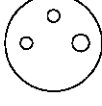
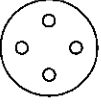
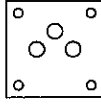


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TYPICAL CONFIGURATION	PART NUMBER	PAGE NUMBER
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Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

O-Rings

Retaining Rings

Lockwashers Retention Washers & Push-on Nuts

Clamps & Brackets

Expansion Plugs

Ground Straps, Bus Bars & Term. Blocks

Tab & Notch Washers

Misc. Washers & Tags

Solid State Insulators

Military Standards

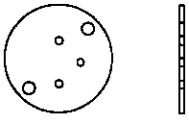
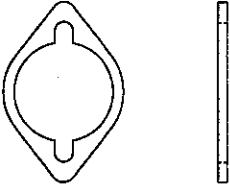
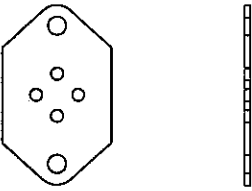
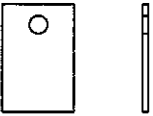
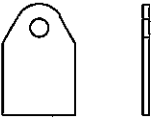
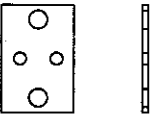
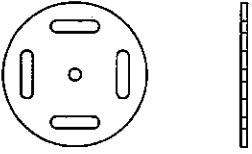
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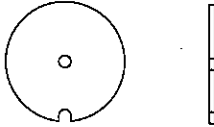
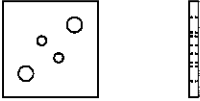
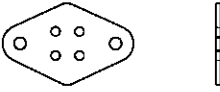
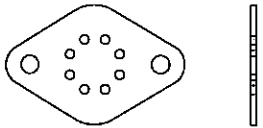
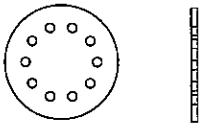
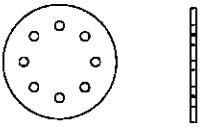
Engineering Tables

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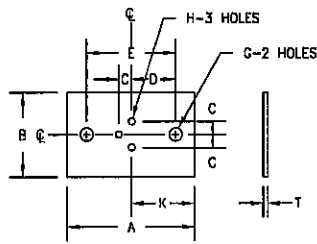
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	5220	528

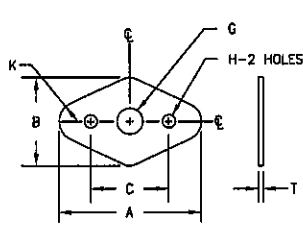
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SOLID STATE INSULATORS

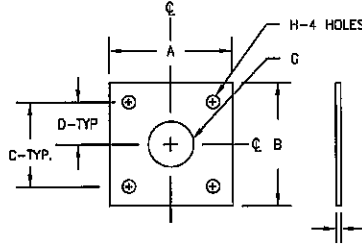
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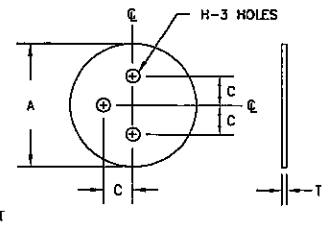
5200



5201



5202



5203

PART NUMBER	A ±.010	B ±.010	C ±.005	D ±.005	E ±.005	F ±.003	G ±.003	H ±.003	K ±.010	T	MATERIAL	** JEDEC Case Style
5200-1	1.420	.920	.141	.480	.960	—	.135	.049	.710	.003	Mica	To 8
5200-2	1.420	.920	.141	.480	.960	—	.135	.049	.710	.003	Kapton	To 8
5201-1	1.515	1.000	.960	—	—	—	.375	.142	.281	.002	Mica	*To 66
5201-2	1.515	1.000	.960	—	—	—	.375	.142	.281	.003	Kapton	*To 66
5201-3	1.590	1.061	1.187	—	—	—	.828	.143	.200	.003	Kapton	*To 3
5202-1	.940	.940	.680	.340	—	—	.562	.096	—	.005	Mica	High Power Transistor
5202-2	.940	.940	.680	.340	—	—	.562	.096	—	.005	Kapton	HighPower Transistor
5203-15	.218	—	.050	—	—	—	—	.032	—	.005	Kapton	To 18
5203-16	.218	—	.050	—	—	—	—	.032	—	.062	Teflon	To 18
5203-1	.230	—	.050	—	—	—	—	.022	—	.003	Mica	To 18
5203-17	.230	—	.050	—	—	—	—	.022	—	.003	Kapton	To 18
5203-2	.230	—	.050	—	—	—	—	.032	—	.003	Mica	To 18
5203-30	.230	—	.050	—	—	—	—	.032	—	.003	Mylar	To 18
5203-18	.230	—	.050	—	—	—	—	.032	—	.003	Kapton	To 18
5203-3	.230	—	.050	—	—	—	—	.032	—	.020	Teflon	To 18
5203-20	.250	—	.050	—	—	—	—	.020	—	.005	Kapton	To 18
5203-22	.349	—	.100	—	—	—	—	.044	—	.005	Kapton	To 5
5203-21	.349	—	.100	—	—	—	—	.044	—	.093	Teflon	To 5
5203-4	.350	—	.100	—	—	—	—	.031	—	.002	Mica	To 5
5203-23	.350	—	.100	—	—	—	—	.031	—	.003	Kapton	To 5
5203-5	.350	—	.100	—	—	—	—	.031	—	.010	Epoxy Glass	To 5
5203-6	.350	—	.100	—	—	—	—	.040	—	.032	Epoxy Glass	To 5
5203-24	.350	—	.100	—	—	—	—	.042	—	.005	Kapton	To 5
5203-8	.370	—	.100	—	—	—	—	.028	—	.062	Nylon	*To 5
5203-7	.370	—	.100	—	—	—	—	.031	—	.002	Phenolic Mica	To 5
5203-25	.370	—	.100	—	—	—	—	.031	—	.003	Kapton	To 5
5203-9	.420	—	.100	—	—	—	—	.028	—	.010	Teflon	*To 5
5203-10	.420	—	.100	—	—	—	—	.031	—	.002	Mica	To 5
5203-26	.420	—	.100	—	—	—	—	.031	—	.003	Kapton	To 5
5203-12	.435	—	.100	—	—	—	—	.031	—	.003	Mica	To 5

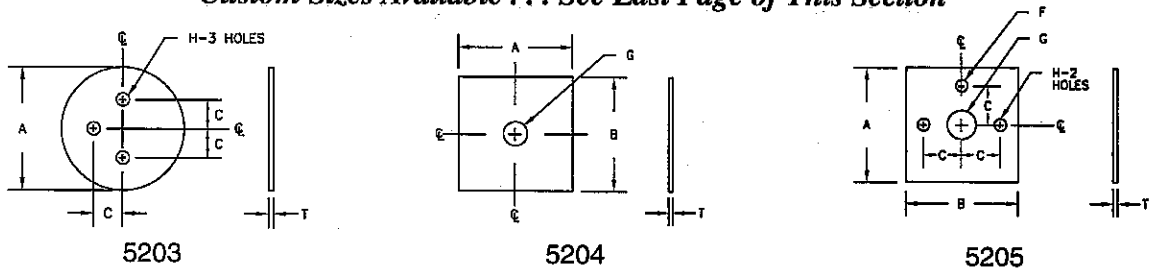
*SPECIAL APPLICATION

**This data has been obtained from numerous sources. While it is believed to be correct we cannot assume responsibility for its use.

- Solder Lugs
- Spring Clips
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- Shoulder Washers
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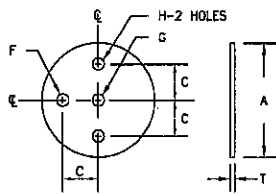
PART NUMBER	A ±.010	B ±.010	C ±.005	D ±.005	E ±.005	F ±.003	G ±.003	H ±.003	K ±.010	T	MATERIAL	** JEDEC Case Style
5203-27	.435	—	.100	—	—	—	—	.031	—	.003	Kapton	To 5
5203-11	.435	—	.100	—	—	—	—	.035	—	.0075	Mylar	To 5
5203-13	.687	—	.141	—	—	—	—	.059	—	.002	Mica	To 8
5203-28	.687	—	.141	—	—	—	—	.059	—	.003	Kapton	To 8
5203-14	.687	—	.141	—	—	—	—	.070	—	.002	Mica	To 8
5203-29	.687	—	.141	—	—	—	—	.070	—	.003	Kapton	To 8
5204-7	.250	.220	—	—	—	—	.093	—	—	.020	Teflon	Diode Clip
5204-8	.250	.220	—	—	—	—	.093	—	—	.003	Kapton	Diode Clip
5204-9	.280	.240	—	—	—	—	.073	—	—	.020	Teflon	Diode Clip
5204-10	.280	.240	—	—	—	—	.073	—	—	.003	Kapton	Diode Clip
5204-1	.280	.250	—	—	—	—	.094	—	—	.010	Epoxy Glass	Diode Clip
5204-3	.280	.250	—	—	—	—	.094	—	—	.003	Kapton	Diode Clip
5204-2	.280	.250	—	—	—	—	.115	—	—	.010	Epoxy Glass	Diode Clip
5204-4	.280	.250	—	—	—	—	.115	—	—	.003	Kapton	Diode Clip
5204-11	.300	.250	—	—	—	—	.093	—	—	.020	Teflon	Diode Clip
5204-12	.300	.250	—	—	—	—	.093	—	—	.003	Kapton	Diode Clip
5204-20	.380	.340	—	—	—	—	.097	—	—	.020	Teflon	Diode Clip
5204-13	.380	.380	—	—	—	—	.120	—	—	.020	Teflon	Diode Clip
5204-14	.380	.380	—	—	—	—	.120	—	—	.003	Kapton	Diode Clip
5204-15	.440	.400	—	—	—	—	.093	—	—	.020	Teflon	Diode Clip
5204-16	.440	.400	—	—	—	—	.093	—	—	.003	Kapton	Diode Clip
5204-17	.540	.380	—	—	—	—	.093	—	—	.020	Teflon	Diode Clip
5204-18	.540	.380	—	—	—	—	.093	—	—	.003	Kapton	Diode Clip
5204-5	.625	.625	—	—	—	—	.169	—	—	.031	Glass	Diode Clip
5204-6	.625	.625	—	—	—	—	.169	—	—	.005	Melamine Kapton	Diode Clip
5204-19	1.125	.500	—	—	—	—	.156	—	—	.005	Kapton	Diode Clip
5205-1	1.120	1.120	.340	—	—	.120	.190	.140	—	.003	Mica	*To 36
5205-5	1.120	1.120	.340	—	—	.120	.190	.140	—	.003	Kapton	*To 36
5205-9	1.125	1.125	.345	—	—	.130	.202	.187	—	.003	Mica	To 36
5205-2	1.187	1.187	.345	—	—	.187	.250	.187	—	.002	Mica	To 36
5205-6	1.187	1.187	.345	—	—	.187	.250	.187	—	.003	Kapton	To 36
5205-3	1.250	1.250	.345	—	—	.141	.203	.156	—	.002	Mica	To 36
5205-7	1.250	1.250	.345	—	—	.141	.203	.156	—	.003	Kapton	To 36
5205-10	1.250	1.250	.345	—	—	.141	.203	.187	—	.003	Mica	To 36
5205-4	1.620	1.620	.345	—	—	.195	.195	.195	—	.002	Mica	To 36

*SPECIAL APPLICATION

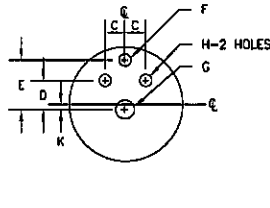
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SOLID STATE INSULATORS (Continued)

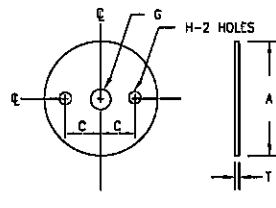
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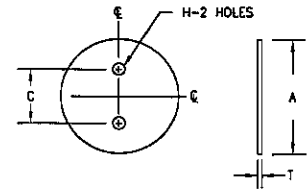
5206



5207



5208



5209

PART NUMBER	A ± .010	B ± .010	C ± .005	D ± .005	E ± .005	F ± .003	G ± .003	H ± .003	K ± .010	T	MATERIAL	** JEDEC Case Style
5205-8	1.620	1.620	.345	—	—	.195	.195	.195	—	.003	Kapton	To 36
5206-5	.245	—	.036	—	—	.031	.031	.031	—	.002	Mylar	
5206-6	.245	—	.036	—	—	.031	.031	.031	—	.002	Mica	
5206-7	.245	—	.036	—	—	.031	.031	.031	—	.002	Kapton	
5206-12	1.062	—	.345	—	—	.140	.200	.156	—	.003	Mica	To 36
5206-13	1.062	—	.345	—	—	.187	.187	.187	—	.003	Mica	To 36
5206-14	1.125	—	.345	—	—	.140	.200	.156	—	.003	Mica	To 36
5206-15	1.125	—	.345	—	—	.143	.200	.194	—	.003	Mica	To 36
5206-16	1.187	—	.345	—	—	.140	.200	.156	—	.003	Mica	To 36
5206-1	1.187	—	.345	—	—	.187	.250	.187	—	.002	Mica	To 36
5206-8	1.187	—	.345	—	—	.187	.250	.187	—	.003	Kapton	To 36
5206-2	1.200	—	.345	—	—	.120	.190	.140	—	.003	Mica	*To 36
5206-9	1.200	—	.345	—	—	.120	.190	.140	—	.003	Kapton	*To 36
5206-3	1.250	—	.345	—	—	.141	.203	.156	—	.002	Mica	To 36
5206-10	1.250	—	.345	—	—	.141	.203	.156	—	.003	Kapton	To 36
5206-4	1.620	—	.345	—	—	.195	.195	.195	—	.002	Mica	To 36
5206-11	1.620	—	.345	—	—	.195	.195	.195	—	.003	Kapton	To 36
5206-17	1.620	—	.345	—	—	.195	.251	.195	—	.003	Kapton	To 36
5207-1	1.940	—	.187	.490	.830	.260	.344	.180	.156	.003	Mica	High Power Transistor
5207-2	1.940	—	.187	.490	.830	.260	.344	.180	.156	.003	Kapton	High Power Transistor
5208-1	.484	—	.175	—	—	—	.205	.072	—	.002	Mica	
5208-3	.484	—	.175	—	—	—	.205	.072	—	.003	Kapton	
5208-6	.740	—	.281	—	—	—	.317	.062	—	.032	Teflon	
5208-9	.825	—	.312	—	—	—	.300	.147	—	.002	Kapton	
5208-7	.830	—	.312	—	—	—	.225	.125	—	.005	Kapton	
5208-8	.871	—	.217	—	—	—	.128	.198	—	.005	Kapton	
5208-2	.880	—	.280	—	—	—	.180	.180	—	.032	Epoxy Glass	
5208-4	.880	—	.280	—	—	—	.180	.180	—	.005	Kapton	
5208-5	1.620	—	.606	—	—	—	.391	.156	—	.032	Epoxy Glass	
5209-1	.242	—	.110	—	—	—	—	.033	—	.004	Mica	

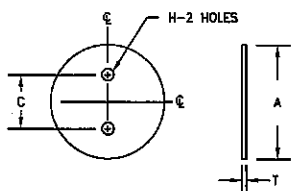
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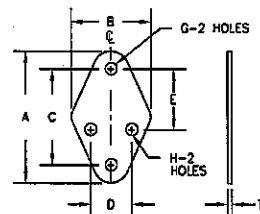
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5209



5210

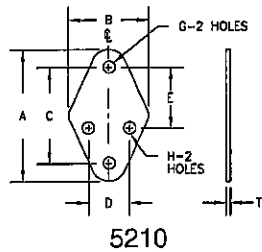
PART NUMBER	A ± .010	B ± .010	C ± .005	D ± .005	E ± .005	F ± .003	G ± .003	H ± .003	K ± .010	T	MATERIAL	** JEDEC Case Style
5209-4	.242	—	.110	—	—	—	—	.033	—	.005	Kapton	Cased Zener Diode
5209-2	.415	—	.125	—	—	—	—	.041	—	.002	Mica	
5209-5	.415	—	.125	—	—	—	—	.041	—	.003	Kapton	
5209-7	.600	—	.406	—	—	—	—	.096	—	.005	Kapton	
5209-3	.625	—	.240	—	—	—	—	.062	—	.045	Nylon Phenolic	Cased Zener Diode
5209-6	.625	—	.240	—	—	—	—	.062	—	.005	Kapton	To 66
5210-43	1.250	.700	.960	.200	.580	—	.123	.036	—	.005	Kapton	
5210-4	1.250	.700	.960	.200	.580	—	.147	.035	—	.002	Mica	
5210-5	1.250	.700	.960	.200	.580	—	.147	.035	—	.003	Kapton	
5210-46	1.250	.700	.960	.200	.580	—	.147	.035	—	.005	Kapton	To 66
5210-33	1.260	.710	.960	.200	.580	—	.149	.111	—	.002	Kapton	To 66
5210-11	1.312	.762	.960	.200	.580	—	.140	.063	—	.002	Kapton	To 66
5210-12	1.312	.762	.960	.200	.580	—	.140	.063	—	.005	Kapton	To 66
5210-13	1.312	.762	.960	.200	.580	—	.140	.093	—	.002	Kapton	To 66
5210-14	1.312	.762	.960	.200	.580	—	.140	.093	—	.005	Kapton	To 66
5210-34	1.500	.938	.960	.200	.580	—	.140	.062	—	.002	Kapton	To 66
5210-35	1.500	.938	.960	.200	.580	—	.140	.062	—	.005	Kapton	To 66
5210-15	1.528	1.014	1.187	.430	.665	—	.162	.162	—	.001	Kapton	To 3
5210-16	1.528	1.014	1.187	.430	.665	—	.162	.162	—	.002	Kapton	To 3
5210-17	1.528	1.014	1.187	.430	.665	—	.162	.162	—	.005	Kapton	To 3
5210-1	1.562	1.265	1.062	.430	.665	—	.166	.166	—	.002	Mica	*To 3
5210-6	1.562	1.265	1.062	.430	.665	—	.166	.166	—	.003	Kapton	*To 3
5210-44	1.570	1.050	1.187	.430	.665	—	.120	.062	—	.005	Kapton	To 3
5210-18	1.570	1.050	1.187	.430	.665	—	.140	.062	—	.001	Kapton	To 3
5210-19	1.570	1.050	1.187	.430	.665	—	.140	.062	—	.002	Kapton	To 3
5210-20	1.570	1.050	1.187	.430	.665	—	.140	.062	—	.005	Kapton	To 3
5210-21	1.570	1.050	1.187	.430	.665	—	.140	.062	—	.010	Glass Melamine	To 3
5210-22	1.570	1.050	1.187	.430	.665	—	.156	.064	—	.005	Mica	To 3
5210-45	1.593	1.150	1.187	.430	.663	—	.190	.220	—	.002	Kapton	To 3
5210-7	1.593	1.150	1.187	.430	.663	—	.190	.220	—	.003	Mica	To 3
5210-8	1.593	1.150	1.187	.430	.663	—	.190	.220	—	.003	Kapton	To 3
5210-47	1.625	1.098	1.187	.430	.665	—	.130	.130	—	.003	Kapton	To 3
5210-2	1.625	1.098	1.187	.430	.665	—	.130	.130	—	.004	Mica	To 3
5210-9	1.625	1.098	1.187	.430	.665	—	.130	.130	—	.005	Kapton	To 3
5210-23	1.625	1.098	1.187	.430	.665	—	.130	.130	—	.032	Glass Melamine	To 3

*SPECIAL APPLICATION

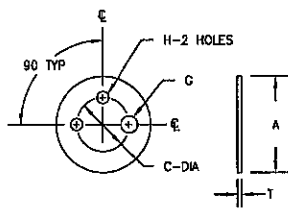
**This data has been obtained from numerous sources. While it is believed to be correct we cannot assume responsibility for its use.

SOLID STATE INSULATORS (Continued)

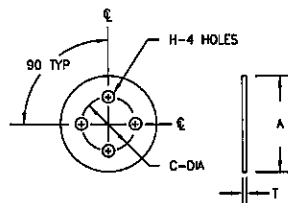
Custom Sizes Available . . . See Last Page of This Section



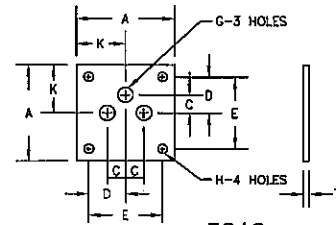
5210



5211



5212



5213

PART NUMBER	A ± .010	B ± .010	C ± .005	D ± .005	E ± .005	F ± .003	G ± .003	H ± .003	K ± .010	T	MATERIAL	** JEDEC Case Style
5210-24	1.655	1.063	1.187	.430	.665	—	.156	.062	—	.001	Kapton	To 3
5210-25	1.655	1.063	1.187	.430	.665	—	.156	.062	—	.002	Kapton	To 3
5210-26	1.655	1.063	1.187	.430	.665	—	.156	.062	—	.005	Kapton	To 3
5210-27	1.655	1.063	1.187	.430	.665	—	.156	.166	—	.001	Kapton	To 3
5210-28	1.655	1.063	1.187	.430	.665	—	.156	.166	—	.002	Kapton	To 3
5210-29	1.655	1.063	1.187	.430	.665	—	.156	.166	—	.005	Kapton	To 3
5210-36	1.655	1.063	1.187	.430	.665	—	***.166	.062	—	.003	Mica	To 3
5210-37	1.655	1.093	1.190	.430	.665	—	.166	.166	—	.004	Mica	To 3
5210-38	1.655	1.093	1.190	.430	.665	—	.166	.166	—	.005	Kapton	To 3
5210-30	1.730	1.250	1.187	.430	.665	—	.140	.062	—	.001	Kapton	To 3
5210-31	1.730	1.250	1.187	.430	.665	—	.140	.062	—	.002	Kapton	To 3
5210-32	1.730	1.250	1.187	.430	.665	—	.140	.062	—	.005	Kapton	To 3
5210-39	1.730	1.250	1.188	.430	.665	—	.125	.062	—	.002	Kapton	To 3
5210-40	1.730	1.250	1.188	.430	.665	—	.125	.062	—	.005	Kapton	To 3
5210-41	1.730	1.250	1.188	.430	.665	—	.156	.062	—	.002	Kapton	To 3
5210-42	1.730	1.250	1.188	.430	.665	—	.156	.062	—	.005	Kapton	To 3
5210-3	1.743	1.243	1.187	.450	.655	—	.130	.130	—	.002	Mica	To 3
5210-10	1.743	1.243	1.187	.450	.655	—	.130	.130	—	.003	Kapton	To 3
5211-1	.230	—	.100	—	—	—	.060	.022	—	.002	Mica	To 18
5211-3	.230	—	.100	—	—	—	.060	.022	—	.003	Kapton	To 18
5211-2	.230	—	.100	—	—	—	.060	.031	—	.002	Mica	To 18
5211-4	.230	—	.100	—	—	—	.060	.031	—	.003	Kapton	To 18
5212-4	.295	—	.200	—	—	—	—	.031	—	.010	Mylar	To 12
5212-5	.295	—	.200	—	—	—	—	.031	—	.010	Teflon	To 12
5212-6	.295	—	.200	—	—	—	—	.031	—	.002	Mica	To 12
5212-8	.295	—	.200	—	—	—	—	.031	—	.003	Kapton	To 12
5212-9	.313	—	.100	—	—	—	—	.036	—	.002	Kapton	To 12
5212-1	.370	—	.200	—	—	—	—	.031	—	.010	Mylar	To 12
5212-2	.370	—	.200	—	—	—	—	.031	—	.010	Teflon	To 12
5212-3	.370	—	.200	—	—	—	—	.031	—	.002	Mica	To 12
5212-7	.370	—	.200	—	—	—	—	.031	—	.003	Kapton	To 12
5212-10	.390	—	.200	—	—	—	—	.040	—	.002	Kapton	To 12
5213-1	.875	—	.200	.340	.680	.400	.181	.100	.438	.003	Mica	To 53
5213-3	.875	—	.200	.340	.680	.400	.181	.100	.438	.003	Kapton	To 53
5213-2	1.000	—	.200	.340	.680	.400	.181	.100	.500	.003	Mica	To 53

*SPECIAL APPLICATION

**This data has been obtained from numerous sources. While it is believed to be correct we cannot assume responsibility for its use.

*** ± .005

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

O-Rings

Retaining Rings

Lockwashers Retention Washers & Push-on Nuts

Clamps & Brackets

Expansion Plugs

Ground Straps, Bus Bars & Term. Blocks

Tab & Notch Washers

Misc. Washers & Tags

Solid State Insulators

Military Standards

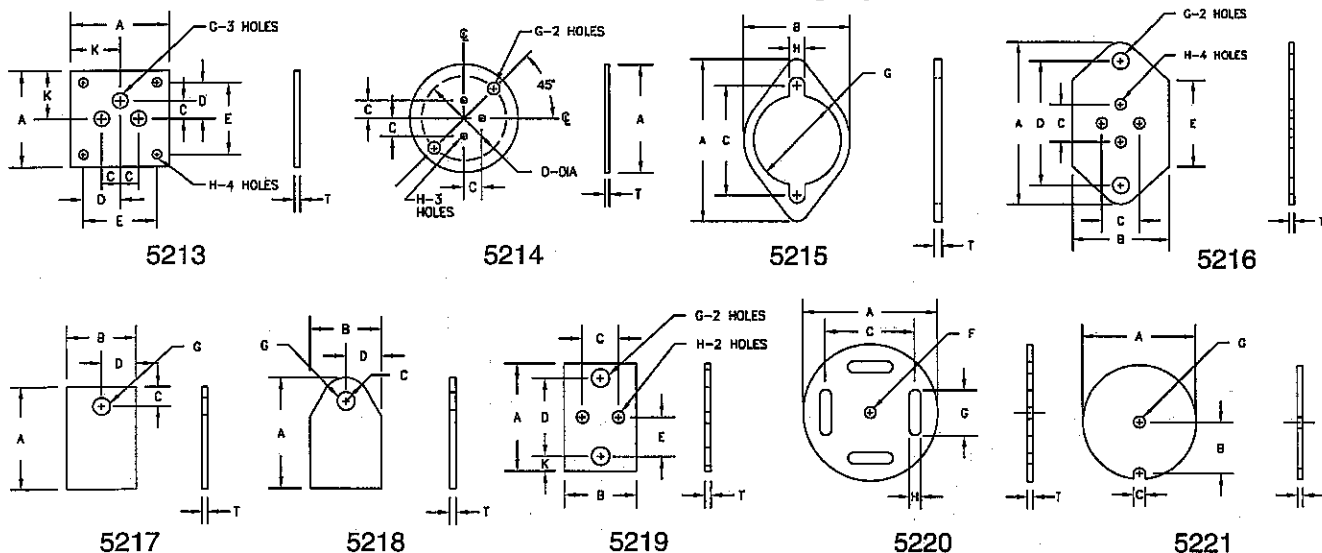
Custom Parts

Engineering Tables

Num. & Alpha. Index of Parts

SOLID STATE INSULATORS (Continued)

Custom Sizes Available . . . See Last Page of This Section



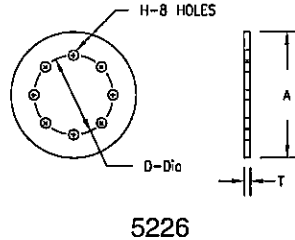
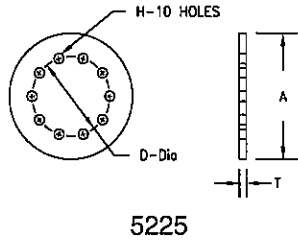
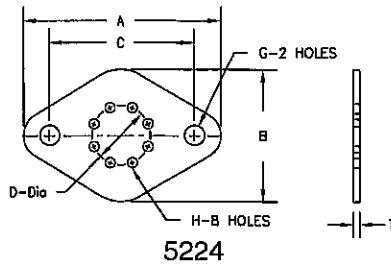
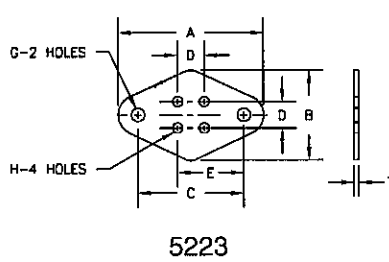
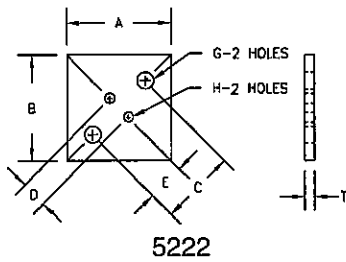
PART NUMBER	A ±.010	B ±.010	C ±.005	D ±.005	E ±.005	F ±.003	G ±.003	H ±.003	K ±.010	T	MATERIAL	** JEDEC Case Style
5213-4	1.000	—	.200	.340	.680	.400	.181	.100	.500	.003	Kapton	To 53
5214-1	.625	—	.100	.500	—	—	.080	.031	—	.002	Mica	*To 5
5214-3	.625	—	.100	.500	—	—	.080	.031	—	.003	Kapton	*To 5
5214-2	.625	—	.100	.500	—	—	.080	.031	—	.010	Epoxy Glass	*To 5
5215-1	1.570	1.120	1.187	—	—	—	1.020	0.140	—	.032	Epoxy Glass	To 3
5216-1	1.300	.810	.281	.960	.615	—	.156	.050	—	.003	Kapton	
5217-6	.500	.375	.125	.187	—	—	.195	—	—	.003	Mica	
5217-7	.563	.470	.140	.235	—	—	.114	—	—	.002	Mica	
5217-1	.680	.470	.150	.235	—	—	.116	—	—	.002	Kapton	To 127
5217-2	.680	.470	.150	.235	—	—	.130	—	—	.002	Kapton	To 127
5217-8	.687	.470	.150	.235	—	—	.116	—	—	.003	Mica	To 127
5217-3	.687	.562	.218	.281	—	—	.128	—	—	.002	Kapton	To 127
5217-9	.687	.562	.219	.281	—	—	.125	—	—	.002	Mica	To 127
5217-10	.701	.440	.150	.220	—	—	.120	—	—	.002	Kapton	
5217-5	.756	.756	.231	.378	—	—	.157	—	—	.003	Kapton	
5217-4	.820	.690	.220	.345	—	—	.140	—	—	.002	Kapton	To 127
5217-11	.875	.730	.250	.365	—	—	.125	—	—	.003	Mica	
5218-1	.860	.660	.210	.330	—	—	.116	—	—	.002	Kapton	
5218-2	.860	.660	.210	.330	—	—	.145	—	—	.002	Kapton	
5219-1	1.800	1.600	.430	1.187	.665	—	.140	.062	.310	.005	Kapton	To 3
5220-3	.508	—	.306	—	—	.115	.156	.078	—	.005	Kapton	
5220-1	.610	—	.375	—	—	—	.288	.059	—	.005	Kapton	
5220-2	.650	—	.400	—	—	—	.234	.034	—	.003	Kapton	
5221-1	.520	.225	.075	—	—	—	.075	—	—	.004	Mica	
5221-2	2.060	1.000	.290	—	—	—	.290	—	—	.002	Mica	

*SPECIAL APPLICATION

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SOLID STATE INSULATORS *(Continued)*

Custom Sizes Available . . . See Last Page of This Section



PART NUMBER	A ±.010	B ±.010	C ±.005	D ±.005	E ±.005	F ±.003	G ±.003	H ±.003	K ±.010	T	MATERIAL	** JEDEC Case Style
5222-1	1.800	1.800	1.187	.430	.665	—	.140	.062	—	.005	Kapton	To 3
5223-1	1.260	.710	.960	.200	.580	—	.152	.111	—	.005	Kapton	4 Lead To 66
5224-1	1.528	1.014	1.187	.500	—	—	.162	.055	—	.003	Kapton	8 Lead To 3
5224-2	1.570	1.050	1.187	.500	—	—	.156	.096	—	.005	Kapton	8 Lead To 3
5225-1	.390	—	—	.230	—	—	—	.035	—	.002	Kapton	To 100
5226-1	.390	—	—	.200	—	—	—	.035	—	.002	Kapton	To 99

*SPECIAL APPLICATION

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- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
- O-Rings
- Retaining Rings
- Lockwashers Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
- Military Standards
- Custom Parts
- Engineering Tables
- Num. & Alpha. Index of Parts

HOW TO REQUEST A FAX QUOTE:

CUSTOM SOLID STATE INSULATORS

If your application requires a custom solid state insulator with dimensions not listed in this catalog, simply photocopy the adjoining page, fill in all necessary dimensions, and fax it to us at 208-734-7222. It's that simple!

Seastrom Manufacturing can manufacture virtually any custom solid state insulator you require.

Locate the part number configuration to best suit your application.

(See the illustrated table of contents in the front of this section.)

Fill in the configuration part number on the photocopy of the Fax Quote page, as well as all necessary dimensions.*

EXAMPLE

SOLID STATE INSULATOR CONFIGURATION: <u>5202</u>		
A: <u>.940</u>	E: _____	K: _____
B: <u>.920</u>	F: _____	T: <u>.005</u>
C: <u>.680</u>	G: <u>.560</u>	
D: <u>.345</u>	H: <u>.960</u>	

*If the configuration you require does not match the configurations in the front of this section, please refer to the Custom Parts section for a fax quote cover sheet and a blank print to sketch your own design.

If we can answer any questions concerning your custom solid state insulator needs, please feel free to call us today at 1•800•634•2356.

FAX QUOTE

CUSTOM SOLID STATE INSULATORS

PLEASE FAX TO:

SEASTROM MANUFACTURING COMPANY, INC. 208•734•7222
ATTENTION: Inside Sales

DATE _____

SOLID STATE INSULATOR CONFIGURATION: _____		
A: _____	E: _____	K: _____
B: _____	F: _____	T: _____
C: _____	G: _____	
D: _____	H: _____	

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS WILL BE TO CATALOG TOLERANCES.*

Material: _____

Plating: _____

Other Requirements: _____

From: _____ **Title:** _____

Company: _____

Address: _____ **City:** _____ **State:** ____ **Zip:** ____

Phone: _____ **Fax:** _____

DO NOT TEAR OUT ... PLEASE PHOTOCOPY

*** See Pages 551 and 552 for commercial thickness tolerances.**

Please Quote the following:	<i>For Seastrom Use</i>	
QUANTITY	PRICE	DELIVERY
Estimated Yearly Usage:		