

TRANSISTOR MICA INSULATORS

Designers' Choice



• RAPID HEAT DISSIPATION • HIGH DIELECTRIC STRENGTH • NON-TOXIC • LOW COST • FROM STOCK

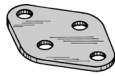
These precision stamped mica insulators provide good thermal conductivity (.009 watts per square inch per degree celsius per inch in thickness). Excellent thermal resistance 1100°F. Dielectric constant of 7 at 1000 Kilohertz.

ORDERING INFORMATION: Minimum quantity 100 pieces of an item.

MATERIAL SPECIFICATIONS: .003 thick mica is used for all the insulators on this page. Tolerance for thickness is plus or minus .001.

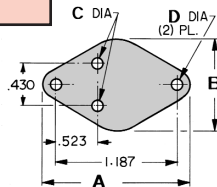
Modifications: Special thickness and other materials available on special order. Prompt quotations will be rendered.

FOR TO-3 CASES

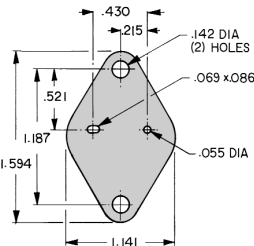


.003 THICK MICA

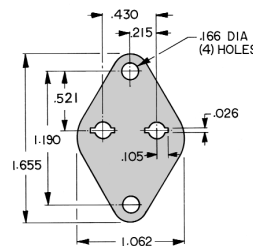
CAT.NO.	A	B	C	D
4651	1.625	1.093	.093	.166
4652	1.560	1.050	.203	.171
4653	1.655	1.063	.166	.166
4636	1.655	1.063	.052	.166
4644	1.655	1.063	.270	.166



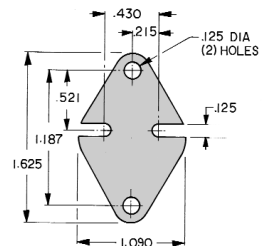
INSULATORS FOR VARIOUS TO-3 CASES



CAT. NO. 4662

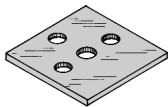


CAT. NO. 4667



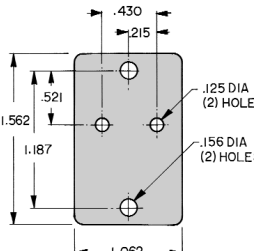
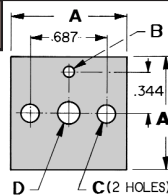
CAT. NO. 4674

FOR TO-36 CASES

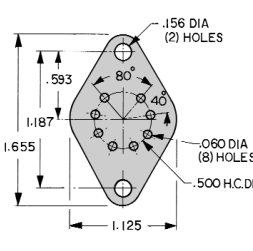


.003 THICK MICA

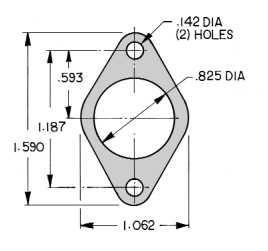
CAT.NO.	A	B	C	D
4655	1.125	.130	.187	.203
4656	1.250	.140	.156	.203



CAT. NO. 4661



CAT. NO. 4658

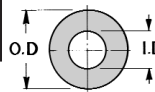


CAT. NO. 4660

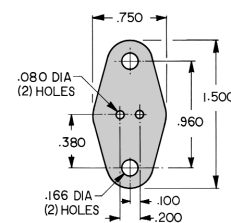
FOR TRANSISTOR CASES THREADED STUD

.003 THICK MICA

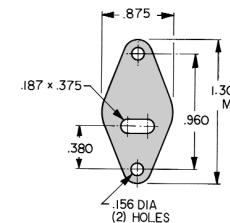
CAT. NO.	ID Inside Dia.	OD Outside Dia.	For Screw Size
4678	.120	.375	4
4679	.140	.375	6
4680	.171	.500	8
4681	.187	.625	10
4682	.265	.750	1/4
4683	.328	.875	5/16



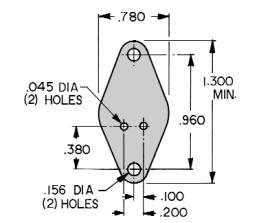
INSULATORS FOR VARIOUS TO-66 CASES



CAT. NO. 4664

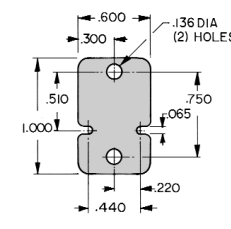


CAT. NO. 4665

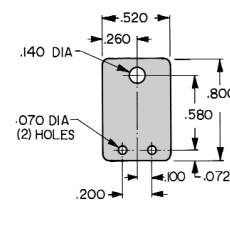


CAT. NO. 4666

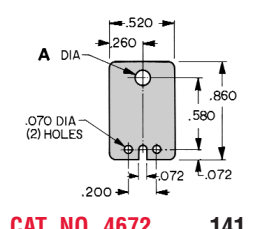
PLASTIC CASE MICA INSULATORS



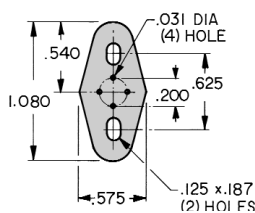
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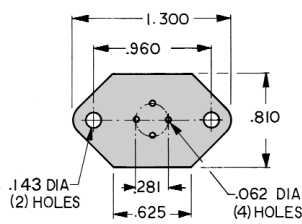
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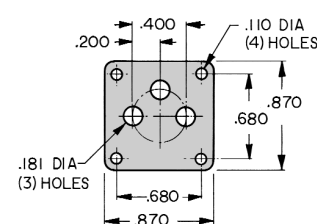
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CAT. NO. 4673 .115



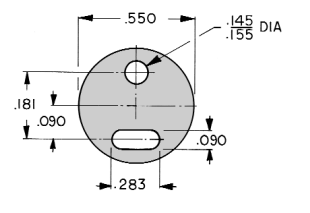
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CAT. NO. 4640



CAT. NO. 4669



CAT. NO. 4668