## TRANSISTOR MICA INSULATORS





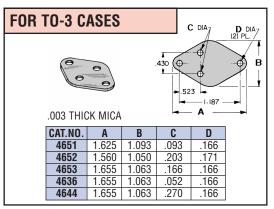
## RAPID HEAT DISSIPATION HIGH DIELECTRIC STRENGTH NON-TOXIC LOW COST FROM STOCK

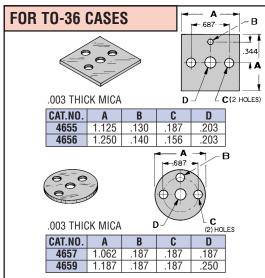
These precision stamped mica insulators provide good thermal conductivity (.009 watts per square inch per degree celsius per inch in thickness). Excellent thermal resistance 1100°F. Dielectric constant of 7 at 1000 Kilohertz.

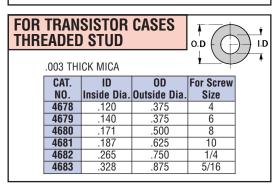
ORDERING INFORMATION: Minimum quantity 100 pieces of an item.

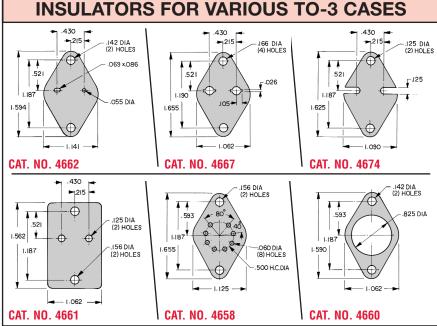
MATERIAL SPECIFICATIONS: .003 thick mica is used for all the insulators on this page. Tolerance for thickness is plus or minus .001.

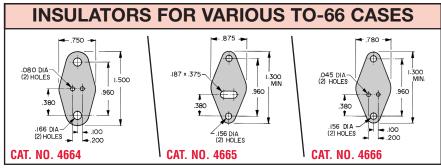
Modifications: Special thickness and other materials available on special order. Prompt quotations will be rendered.

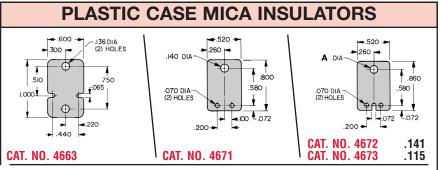


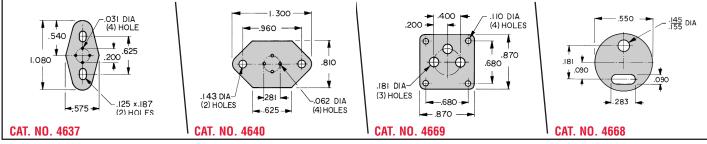












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