

HARD ANODIZED ALUMINUM

A unique hardcoating process is employed, which is optimized for dielectric capabilities. This process yields a uniform .025mm (.001") minimum coating, which is an integral part of the base aluminum insulation. The .51mm(.020") thick aluminum provides adequate support for the anodized coating for maximum heat transfer and superior performance.

These durable, hard anodized insulators have a high thermal conductance and a minimum breakdown voltage of 400 volts DC through two layers of hard anodized coating (per ASTM B110 test procedures).

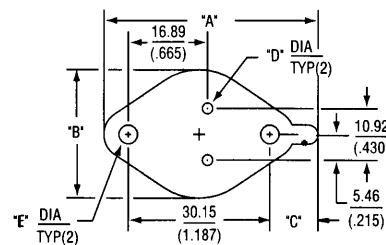
Notes:

- 1 Dimensional tolerances and hole diameters are $\pm .25\text{mm}$ (.010"), angularity is $\pm 1^\circ$, and flatness is .10mm (.004") Total Indicator Reading unless otherwise specified.
- 2 All washers are .51mm (.020") thick unless otherwise specified.
- 3 The asterisk symbol (*) on the dimension drawing denotes racking location.

For TO-3

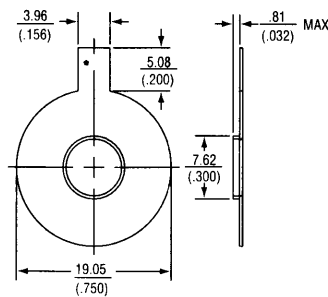
Part No.	A	B	C	D	E
4703A	45.54 (1.793)	27.00 (1.063)	10.24 (.403)	2.29 (.090)	3.96 (.156)
4720A*	41.28 (1.625)	29.21 (1.150)	5.67 (.235)	5.59 (.220)	4.83 (.190)
4726A	45.54 (1.793)	27.00 (1.063)	10.24 (.403)	5.59 (.220)	4.83 (.190)

*Shipped on racks.

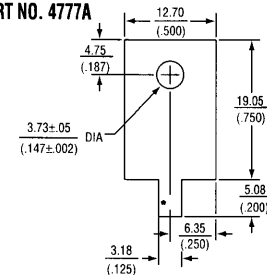


For Stud Mounted Devices

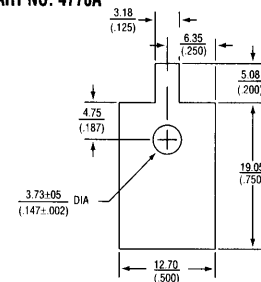
▼ PART NO. 4705A

For TO-126, TO-220,
CASES 77, 90, AND 199

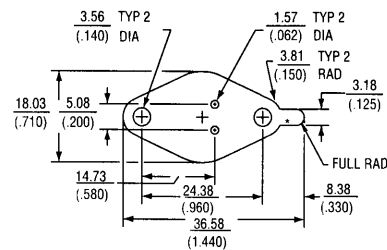
▼ PART NO. 4777A



▼ PART NO. 4778A



▼ PART NO. 4766A



Note: Tolerances are $\pm .25\text{mm}$ (.010") unless otherwise specified.