



This universal cover is designed to enclose a toroidal transformer without the need for potting material. It allows the transformer to be easily replaced or upgraded in the future.

Two rubber pads are included to electrically and mechanically isolate the transformer from the metal cover. The center mounting rod is approximately 0.05" longer to help prevent an electrical short circuit between the cover and the main chassis, assuming the chassis is metal.

The cover is finished with a semi-gloss black powder coating, while the mounting hardware has a zinc-plated finish.

Included Hardware:

Main cover

Lock nut

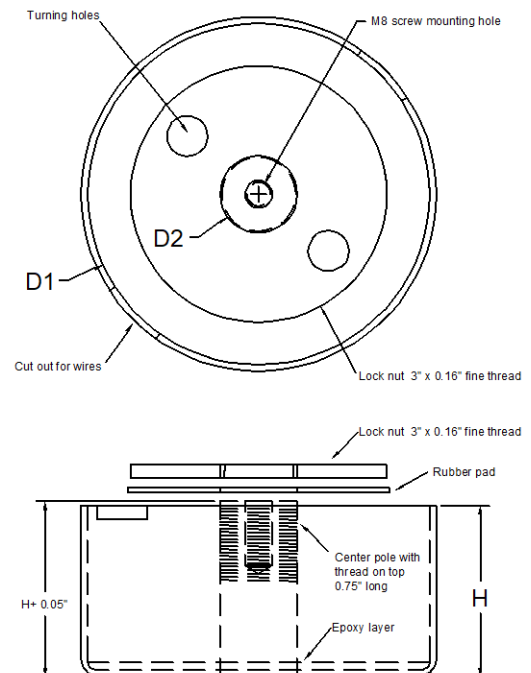
Two rubber isolation pads

M8 mounting screw and washer

The new CA-x01 series toroidal transformer covers are designed for easy manufacturing and cost-effective production while maintaining excellent mechanical strength and magnetic shielding performance. They help prevent magnetic fields and electrical noise from interfering with sensitive components in electronic equipment and high-end audio applications.

These magnetic-shielded covers are designed for our 50VA to 400VA toroidal power transformers. The housing is stamped and welded with the center rod and finished with a black powder coating.

Each cover includes all required mounting hardware, including two rubber pads, a lock nut, and a mounting screw for secure installation to the chassis.



Model	Suitable Transformers	D1	D2	H	Weight
CA-051	AS-05xx, AS-05Txxx & AU-02xx	4.0"	0.75"	1.9"	1LB
CA-101	AS-12xx, AU-05xx, & AU-12xx	4.3"	0.75"	2.3"	1LB
CA-201	AS-22xx, AS-2Txxx, & AS-1Txxx	5.0"	0.75"	2.7"	2LB
CA-301	AS-3xxx & AS-3Txxx	5.0"	0.75"	2.9"	2LB
CA-401	AS-4xxx & AS-4Txxx	5.7"	0.75"	3.2"	2LB