TM1850-16

Material: Rynite FR50 (Black)

Rating: UL94-VO

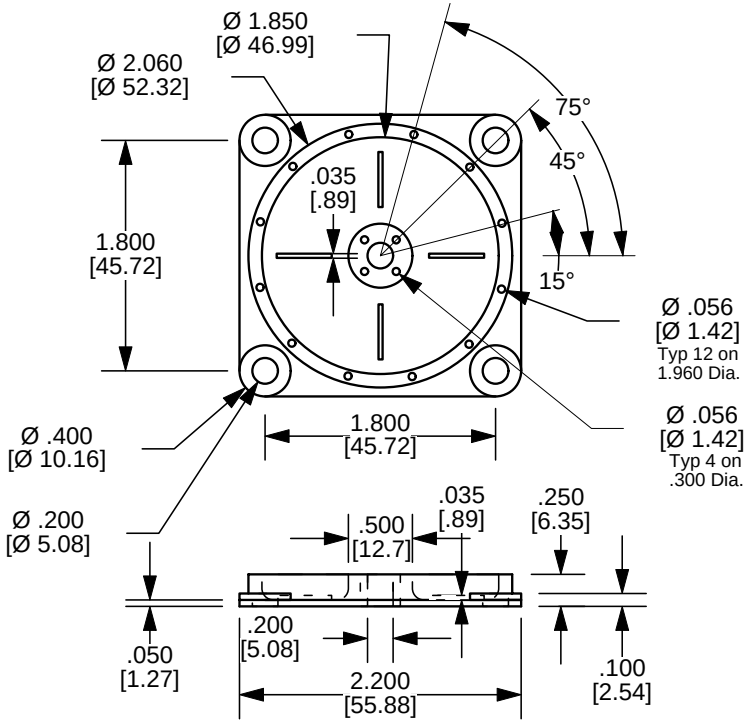
16 Terminals: Self Leading

Packaging Tray: None

Application: For mounting wound toroids up to 1.85 inches in diameter. The toroids winding leads pass through hols in the bottom of the mount and are used to make the connection to the PCB. Four #10 bolt hole allow mounting to a chassis on on “stilts” above a crowded printed circuit board. The bolt holes can also be used to connect “flying leads”.

The resuoir portion of the mount will hold epoxy or RTPused to attach the coil. A potting cup fits over the core to facilitate complete encapsulation of the coil.(Sold separately.)

NEW



± .010 inches
[mm] Not to Scale