

Transformer Eyebolts

Tin-Plated Overhead Transformer Eye Bolt Adapters

Gain bolting pads for terminal assembly

- Provides high-conductivity and resists corrosion
- Accepts copper or aluminum one-hole terminals and two-hole NEMA-drilled terminals



CEA 6 75



CEA 4 50



CEA 2 50

Cat. No.	Fig. No.	Pin Diameter	Exposed Pin Size
CEA 2 50	1	1/2	2-5/8
CEA 4 50	2		2-1/4
CEA 4 75		3	3/4
CEA 6 50	1/2		2-1/4
CEA 6 75		3/4	2-3/4
CEA 6 100	1		2-3/4

All bolt holes are 9/16 in. spaced on 1-3/4 in. centers.
For special pin lengths, please consult your Thomas & Betts representative.

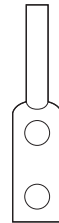


Fig. 1

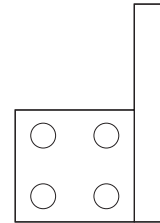


Fig. 2

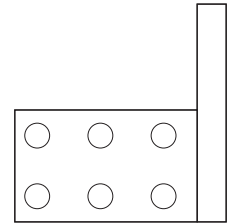
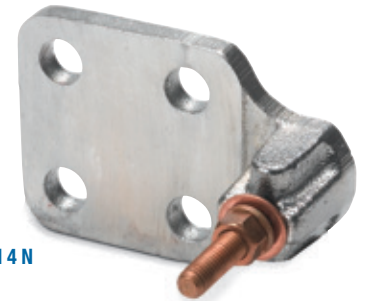


Fig. 3

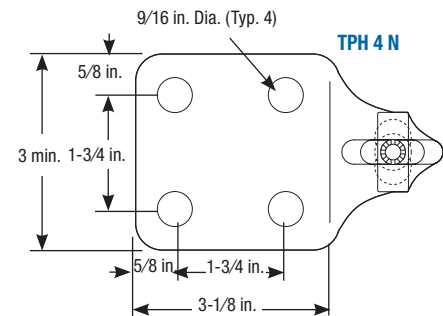
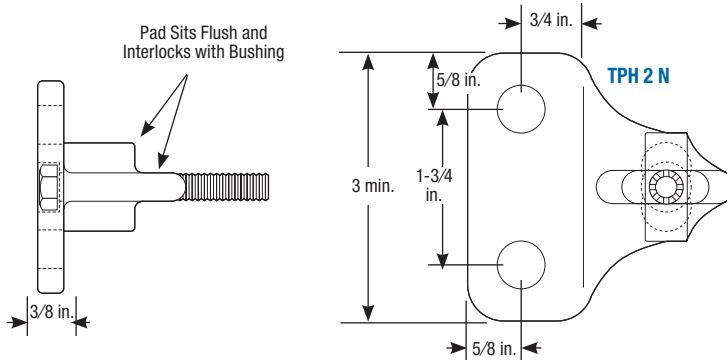
Transformer Bushing Pads

Pads sit flush and interlock with the bushing

- Terminals can be bolted to either side of the pad
- Built for heavy-duty jobs and resists corrosion



TPH 4 N



Cat. No.	Mounting Holes
TPH 2 N	2
TPH 4 N	4

For other available configurations, please consult your Thomas & Betts representative.