

DEH41556 INSTALLATION INSTRUCTIONS FOR CIRCUIT BREAKER

Mounting Base Cat. No: TEY3B125

1. Base may be mounted vertically or horizontally.
2. Install base mount using dimensions shown in Figure 1.
3. Drill clearance holes, not to exceed recommended size for #10 machine screw. If self-Tapping screws are Required, use recommended drill size.
4. Install the breaker by positioning the breaker mounting clips (Figure 2) under the retaining projections (Figure 1) on the mounting base. Locate the breaker line side mounting screws in the tapped holes of the base terminal assembly.
5. Torque screws to 23-28 in-lbs.
Torque the mounting Base lug screws #4-2/0 AWG to 50 Lb-in



CAUTION: PLEASE OBSERVE BREAKER LABELS FOR PROPER VOLTAGE REQUIREMENTS

These instructions do not purport to cover all details or variations in equipment nor, to provide contingency to be met in connection with installation, operation, or maintenance. Should further information be desired, or should particular problems arise which are not covered sufficiently for the purchaser's purposes, the matter should be referred to ABB.

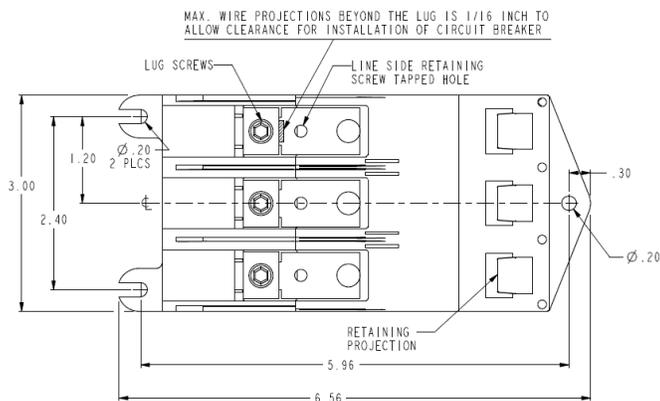


Figure 1.

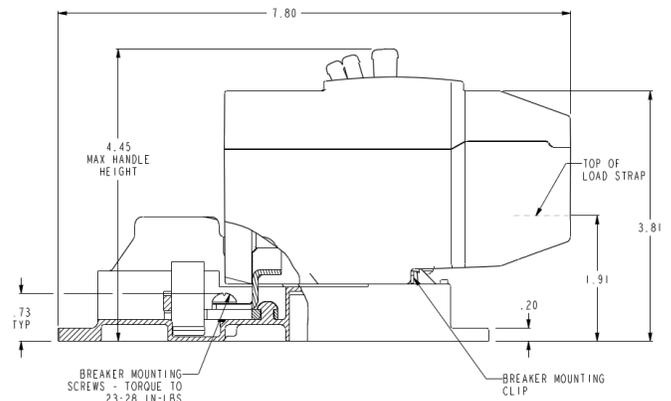


Figure 2.