PDG6 Tunnel Terminal (Aluminum) 2000 A, (6) AWG 2-600, 3 Poles with Imperial Hardware, Catalog No. PDG6X3TA2000.
CONTACT WITH ENERGIZED EQUIPMENT CAN RESULT IN DEATH, SEVERE PERSONAL INJURY, OR SUBSTANTIAL PROPERTY DAMAGE. DO NOT ATTEMPT TO INSTALL OR PERFORM MAINTENANCE ON EQUIPMENT WHILE IT IS ENERGIZED. ALWAYS VERIFY THAT NO VOLTAGE IS PRESENT BEFORE PROCEEDING WITH THE TASK, AND ALWAYS FOLLOW GENERALLY ACCEPTED SAFETY PROCEDURES.

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The user is cautioned to observe all recommendations, warnings, and cautions relating to the safety of personnel and equipment, as well as, all general and local health and safety laws, codes and procedures.

The recommendations and information contained herein are based on Eaton experience and judgement, but should not be considered to be all-inclusive or covering every application or circumstance which may arise. If any questions arise, contact Eaton for further information or instructions.

INSTALLATION

1-1. Align the copper extensions with the line or load conductors of the breaker. Loosely attach the extensions to the breaker using three of the M10 or .375-16 enclosed bolts and washers per pole.

1-2. Attach the brace to the extensions oriented with the slots down against the extensions using six of the .375-16 enclosed bolts and belleville washers.

1-3. Tighten all fifteen (15) installed bolts to a torque of 25 ft lbs (33.9 Nm).
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Notes:
The instructions for installation, testing, maintenance, or repair herein are provided for the use of the product in general commercial applications and may not be appropriate for use in nuclear applications. Additional instructions may be available upon specific request to replace, amend, or supplement these instructions to qualify them for use with the product in safety-related applications in a nuclear facility.

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