

Grounding Requirements for Outdoor Control Distribution Boxes



Overview

Power from factory ground must be installed by a qualified electrician. Grounding of the units: Whether you're a seasoned pro or just starting out, this comprehensive guide will give you practical insights into proper grounding techniques, with a special focus on how selecting quality materials from a reliable building material supplier impacts your entire system's safety and longevity. □□ Specification Insight: NEC 312. Each DISTRIBUTION BOX and controller must be grounded. Grounding of the units: Attach a ground wire from one of. This standard covers the general requirements for the construction of company substation grounding systems. The methods outlined herein are nationally-recognized grounding procedures. References Should a conflict arise between. Part VIII of Article 250 deals with grounding and bonding direct-current (DC) systems supplying power to premises.



Article Content

6B.6—Substation Grounding

The control cable sheath and parallel ground wire shall be connected together and grounded at the equipment, in the control house or the point of circuit termination, and at any intermediate junction

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

