



No device jumper at the terminal box

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A "main bonding jumper" is a wire, screw, or busbar used to connect the service neutral conductor to the EGC, supply-side bonding jumper (or both) at the service disconnect enclosure [Article 100]. The ...

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The reason behind the "no other purpose" requirement is to ...

Recently saw a video by a individual who claimed to be a licensed electrician who ran the cable ground wire to the receptacle ground terminal and relied on the self grounding ...

The reason behind the "no other purpose" requirement is to prohibit a fastener for a device or equipment, such as the receptacle 6-32 mounting screws or the screw for the internal cable ...

An equipment bonding jumper is typically required to connect the grounding terminal of a grounding-type receptacle to both a grounded metal box and the supply equipment grounding conductor (s) (EGC).

Main Bonding Jumper is used to connect switchboard neutral bus and switchboard ground bus. MBJ is a very critical piece in the electrical service panel, as it helps provide stable ...

Section 250.148 addresses the continuity of equipment grounding conductors and their attachment in boxes. Not all boxes are metal or provide continuity. Some boxes are plastic and have no provisions ...

A Main Bonding Jumper (MBJ) or System Bonding Jumper (SBJ) made of copper, aluminum, or copper-clad aluminum must be installed in the service equipment. It may be installed in the form of a screw, ...

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