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Technical Guideline

Terminal Block Description and Usage

TG-NP-0009

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PURPOSE

This technical guideline demonstrates how to remove or add wires to the terminal block.



WARNING! Only qualified personnel should service or repair this device. This device should only be serviced/repaired by a qualified service technician who is proficient in the repair of electromechanical dental equipment and who understands the complexities and risks of working within the device and observes proper safety precautions.

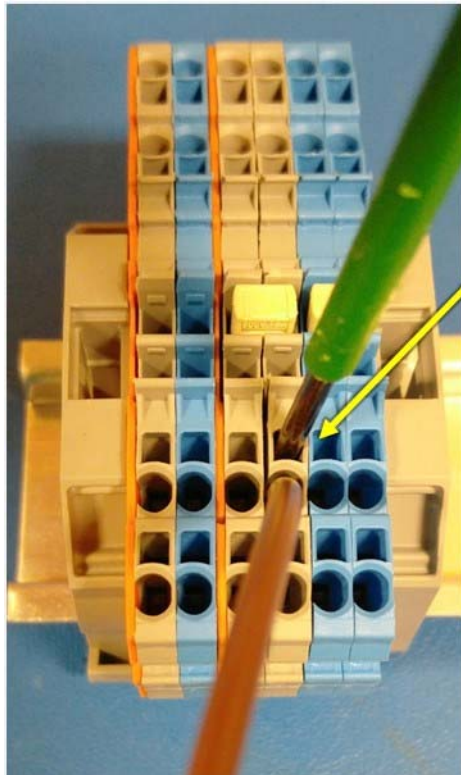


WARNING – Electrical Voltage. This system is powered by high voltage electricity. Like any other electrically powered device, if it is not used properly, it can cause electrical shock. Always plug the power cord into an electrical outlet with adequate fuse protection and proper grounding. In the event of a short circuit, grounding reduces the risk of shock by providing an escape wire for the electric current. Improper grounding of the unit can result in a risk of electric shock. Always unplug the unit before doing any service or repair to the unit.

TOOLS REQUIRED

- Small flat head screwdriver

INSTRUCTIONS



The square port on the Terminal Block is the spring lock for the associated round wire port.

To open the spring lock, insert a small flat head screwdriver into the square port, and press down to open the lock; maintain downward pressure to keep lock open.

Insert or remove the associated wire.

To close, remove the screwdriver and the spring lock closes.

