Printer Cable Connection Guide

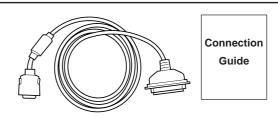
Thank you for purchasing Digital's PSM-PRCB00 Printer Cable. This connection guide describes the precautions and requirements necessary when using this cable, and should be read carefully to ensure its correct and safe use.



- Prior to connecting the cable, check that the printer and the operator interface's power are completely turned OFF to prevent an electric shock.
- Do not modify the cable, since it may lead to a fire or electric shock.
- This cable is not appropriate for use with aircraft control devices, aerospace equipment, central trunk data transmission (communication) devices, nuclear power control devices, or medical life support equipment, due to these devices inherent requirements of extremely high levels of safety and reliability.
- When using this cable with transportation vehicles (trains, cars and ships), disaster and crime prevention devices, various types of safety equipment, non-life support related medical devices, etc. redundant and/or failsafe system designs should be used to ensure the proper degree of reliability and safety.

Package Contents

- Printer cable (PSM-PRCB00) Cable length: 2m
- Connection Guide (this guide)





This cable should only be used with the designated operator interfaces. Do not use it with other models.

Reference For information about printer commands and connection methods to your operator interface, refer to that unit's User Manual.

■ When Connecting the Cable

- 1. Confirm that the printer and operator interface's power are both turned OFF.
- 2. Connect one end of the cable to the printer's parallel port.
- 3. Connect the other end of the cable to the operator interface's printer interface.



Be sure to insert each connector in until it locks (clicks) into place.

Note

Please be aware that Digital Electronics Corporation shall not be held liable by the user for any damages, losses, or third party claims arising from the uses of this product.

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