

## Simplified general example for connection of the wireless controls to the tractor with functions

- motor Start/Stop (MAS)
- additional command (ZB)
- gas-function regulation (Gas+/-)

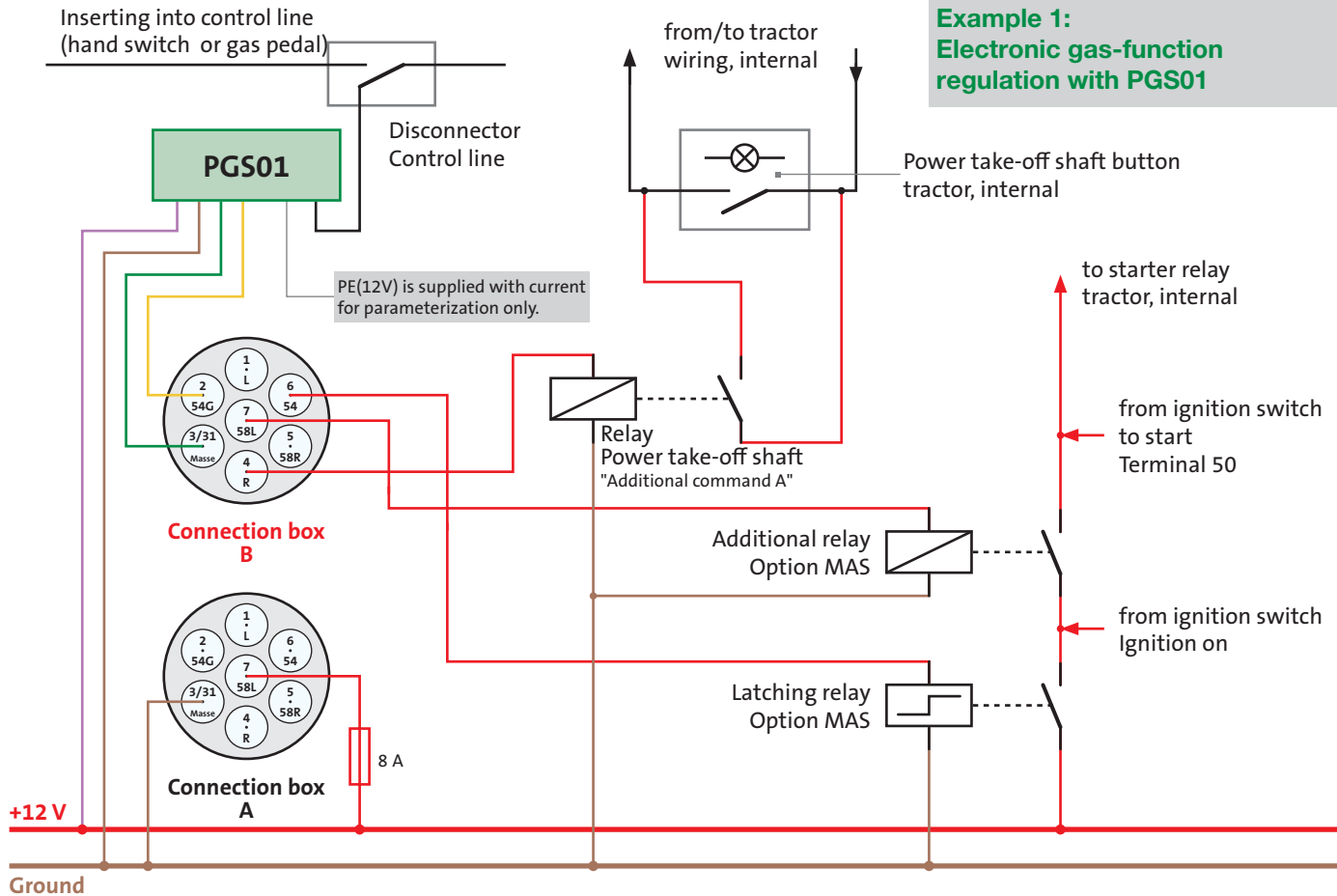
**Connection box A**      **Connection box for the plug of the cable winch (on the tractor)**  
The manufacturer recommends installing this connection box for cable winch operation on the vehicle.  
Connect according to the wiring diagram of the cable winch manufacturer.

**Connection box B**      **Connection box for Cable 2 (of the wireless control)**  
Wireless controls with functions "Gas+/-" and/or "Motor Start/ Stop" must have a separate connection box!

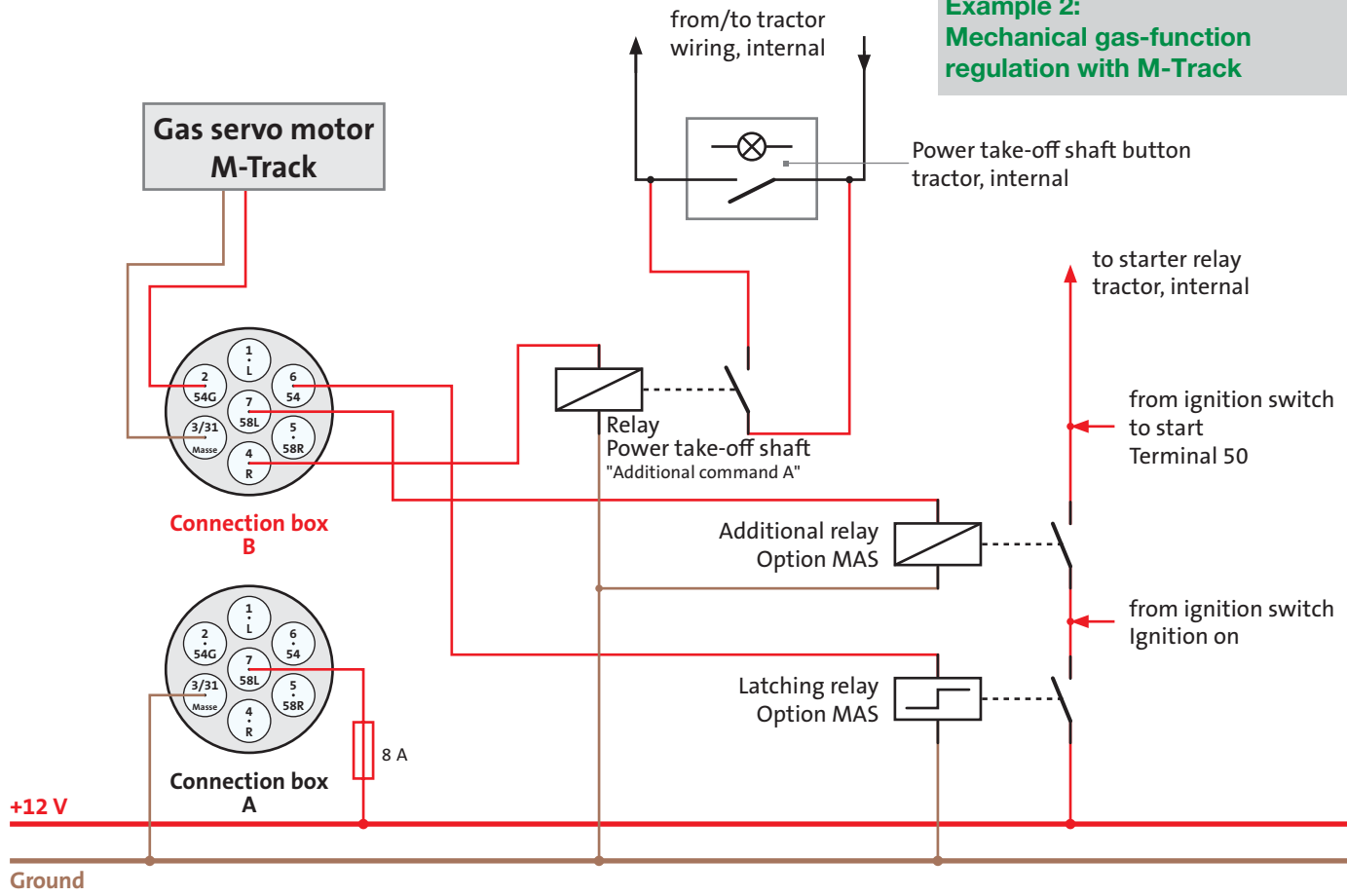
Additional necessary material, not included in the scope of delivery of the wireless control:

- 1x *Latching relay for ignition (MAS)*
- 2x *Make-contact relay for MAS and power take-off shaft (ZB)*
- 1x *Disconnecter for control line (only with PGS01)*
- *Diverse cables and cable connection material*

**Example 1:  
Electronic gas-function  
regulation with PGS01**



**Example 2:  
Mechanical gas-function  
regulation with M-Track**





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