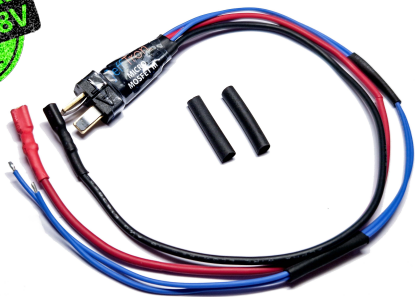


AK MOSFET

FOR BATTERY ABOVE THE GEARBOX V3



Limitation: spring M170 (current 35A)

It has to be installed by expert.
He must know how to disassemble the replica and solder.
Never use a soldering gun!

www.jefftron.net



Device wiring procedure

- 1) Connector on the red wire connects to the motor positive (right).
- 2) Connector on the black wire connects to the motor negative (left).
- 3) Two blue wires lead outside the gearbox together to trigger contacts. Put 2 black heat shrink tubes on them and solder each wire separately to the trigger contact plates. Pull the heat shrink tubes over the solder joints and shrink them with a lighter.

Be sure to connect the red and black wires appropriately, otherwise you should destroy the device, gearbox part or battery.

