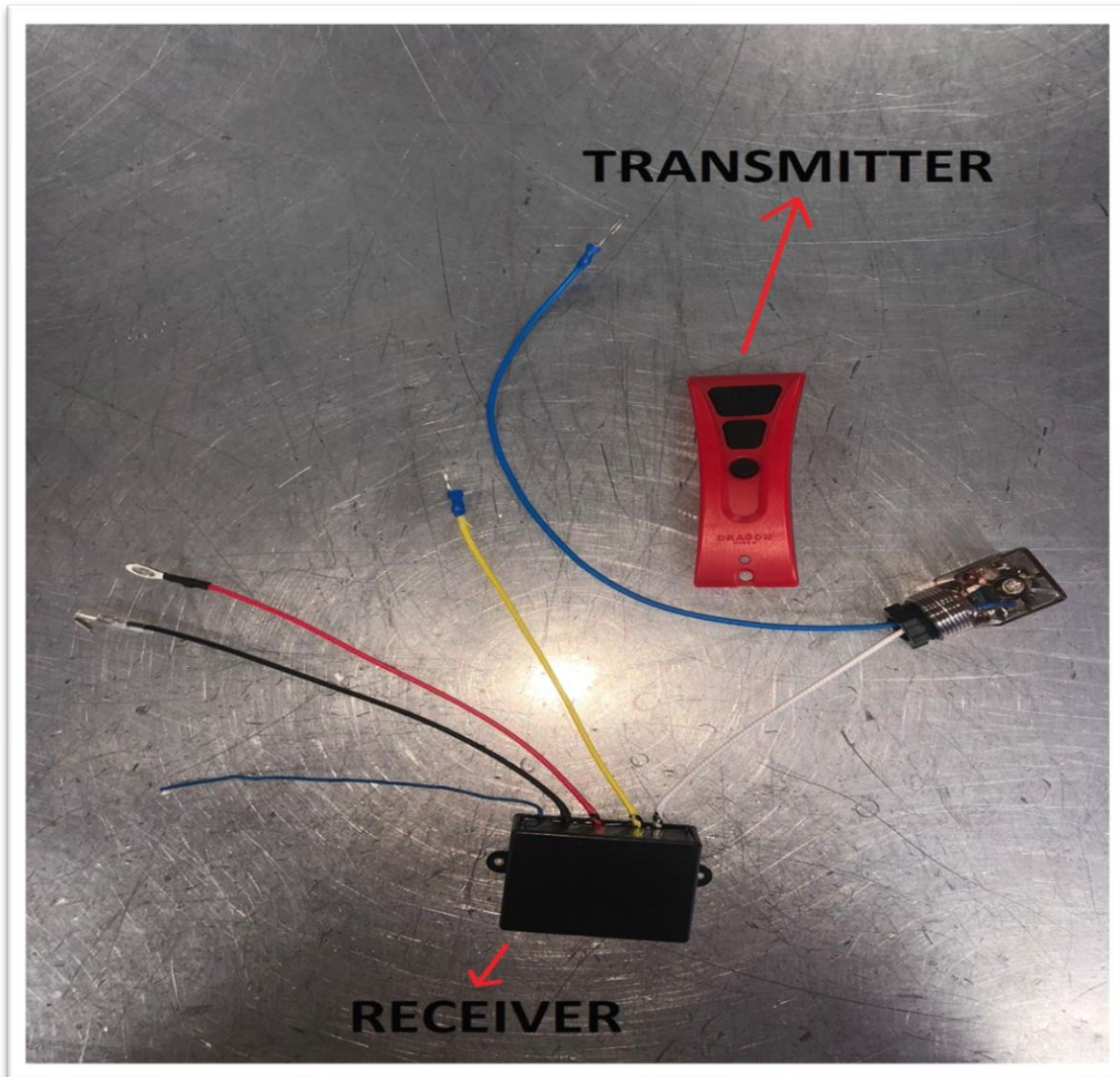
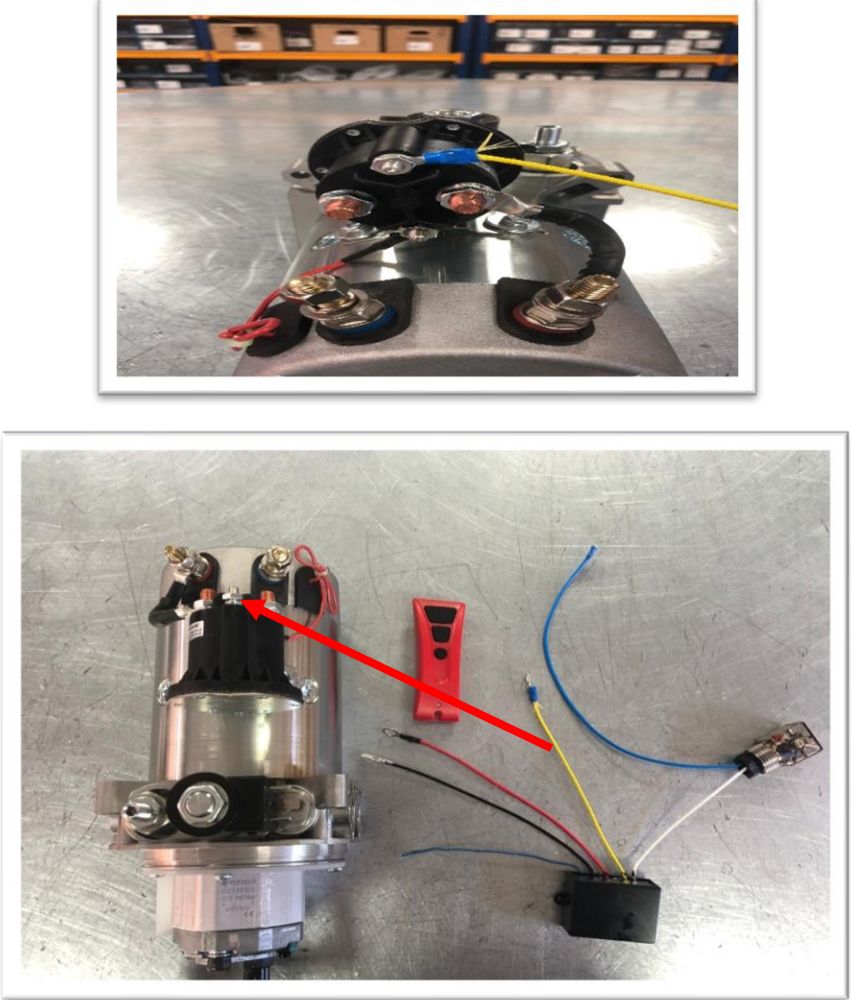
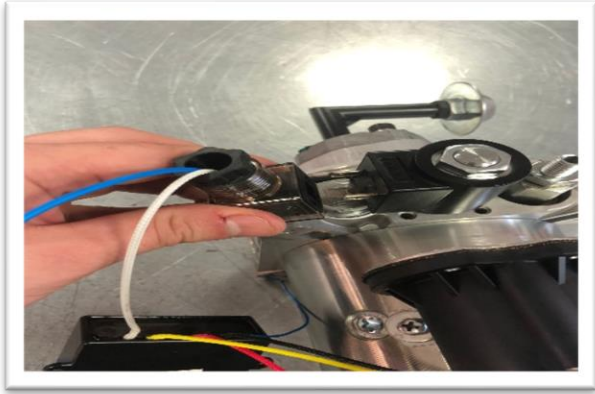


WIRELESS REMOTE CONTROL BUTTON CONNECTION FOR SINGLE-ACTION POWER UNITS

- This document describes the connection of the wireless remote control button for single-acting units.
- The package content of the wireless remote control you have supplied by our company; It consists of 2 components, 1 receiver and 1 transmitter. (Picture 1.)
- You can simply assemble the product by following the steps below.
- Please do not energize the system before completing the connection steps.
- After completing the connection steps below, you can use your system by activating the 12/24 V electrical connection.

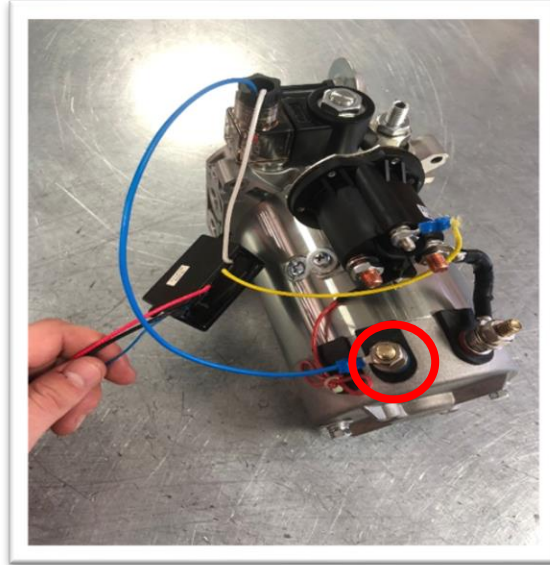


(Picture 1.)

STEP	OPERATION	PICTURE
1	<p>Connect the yellow wire to the non-copper free end of the contactor shown in the picture.</p>	
2	<p>Connect the socket to the coil on the poppet valve.</p>	

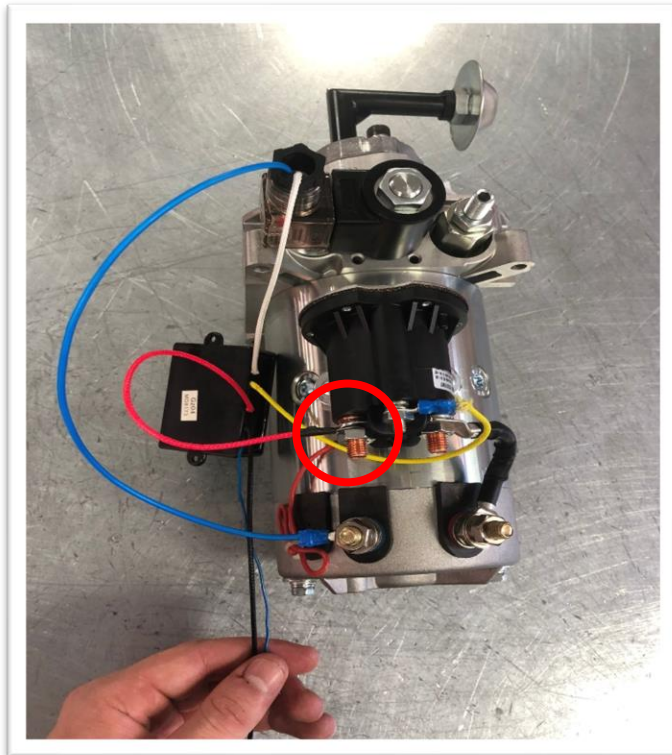
3

Connect the blue cable connected to the socket to the negative (-) pole of the engine.



4

Connect the red wire to the copper positive (+) terminal of the contactor.



5

If you do not press the "on-off" button on the transmitter, the transmitter will not be activated, the light underneath will not turn on and the "in-out" buttons on the transmitter will not work.



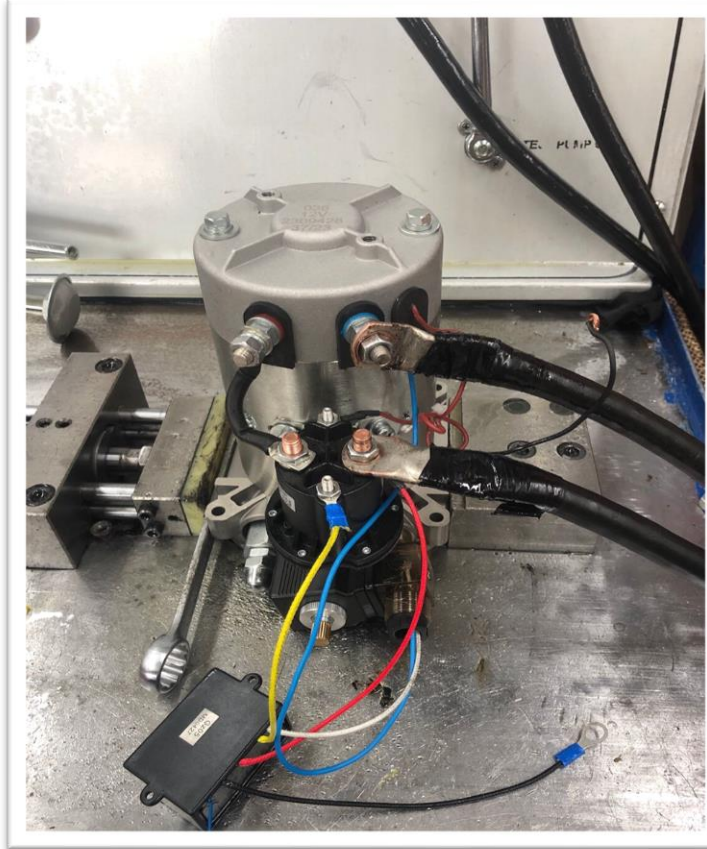
6

If you press the "on-off" button on the transmitter, the transmitter will be activated, the light underneath will be on and the "in-out" buttons on the transmitter will be ready for operation.



7

Finally, your assembled receiver will look like the picture, ready to use.



Connection Places of Cables:

- **YELLOW** : The non-copper free end of the contactor.
- **BLUE** : The negative (-) pole of the motor.
- **RED** : To the copper positive (+) end of the contactor.
- **BLACK** : No use.

Note: The blue, thin short cable on the receiver is the connection(wireless) antenna between the receiver and the transmitter, please do not interfere with it.