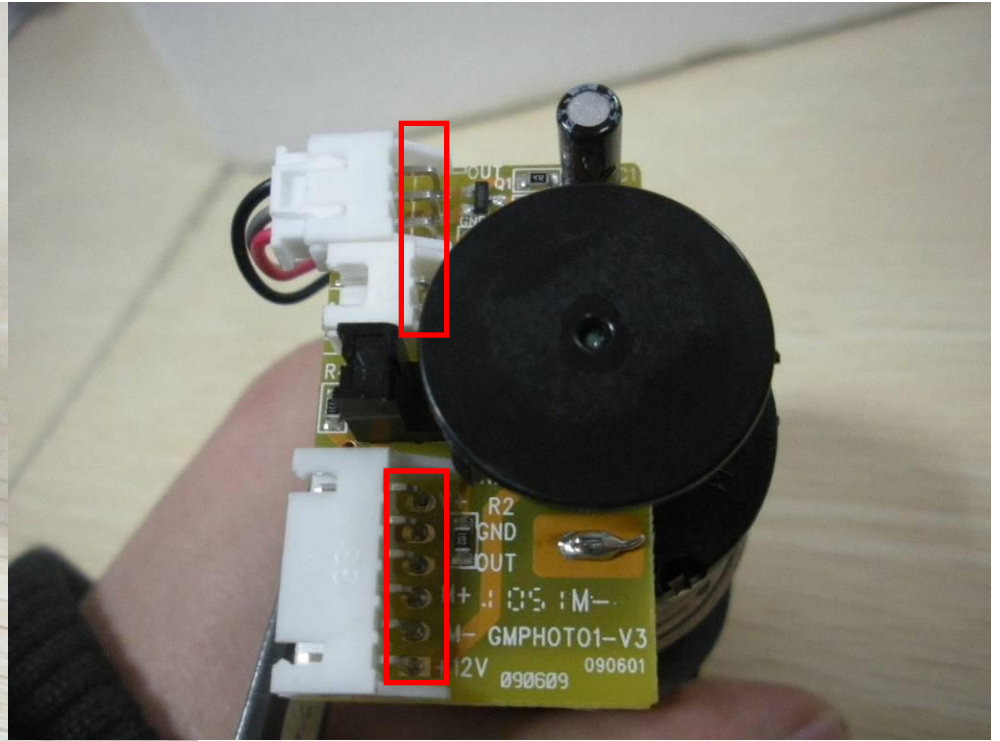




Regarding the motor had been modified after July 2011, you don't realize it has been improved from appearance, due to the motor supplier just improved the welding technology on the integrated circuit board as the red circled photos



If the limited screw could be loose on the limit ring before shipment, it caused to sleeve screw out of threaded rod



The integrated circuit board could be shake up and down when motor keep driving, so it could cause the count disk to hit the sensor to destroy .At that moment the motor would be scratched itself to create grinding noise. As for this defect, motor supplier added extra 3 screws to fix the integrated circuit board as the following photos show

Before



After



Factory made this modification on 18th Jan,2012. the first production PO is# 207,the serial number is YFUS-LARGO2-12010001 to YFUS-LARGO2-12010001