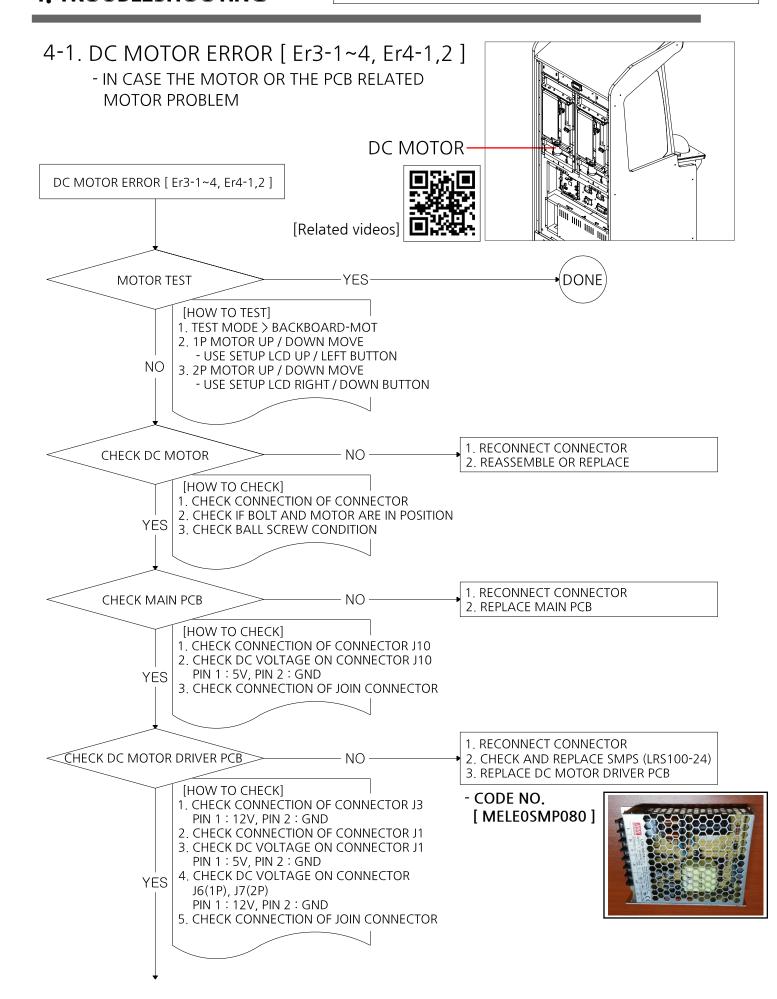
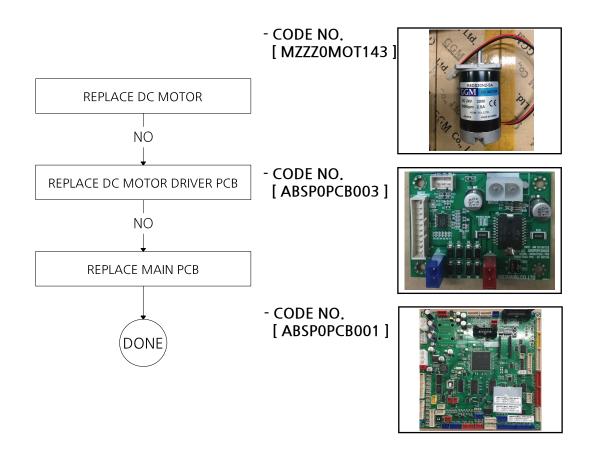
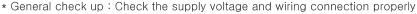
4. TROUBLESHOOTING

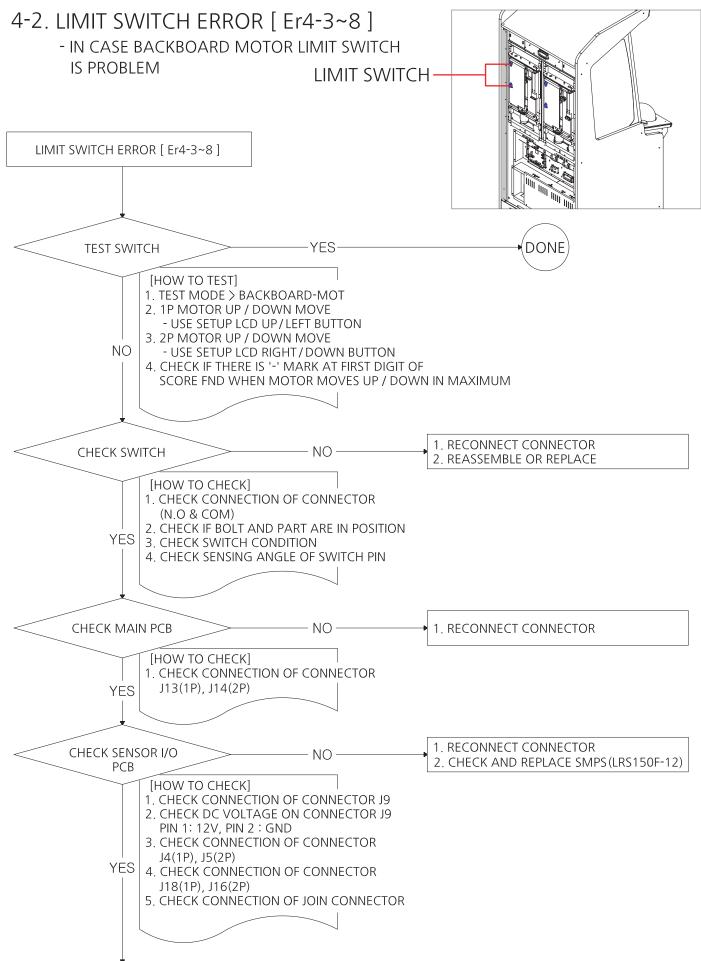
- * General check up: Check the supply voltage and wiring connection properly
- * "NO": Means faulty of the check up result.

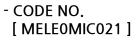




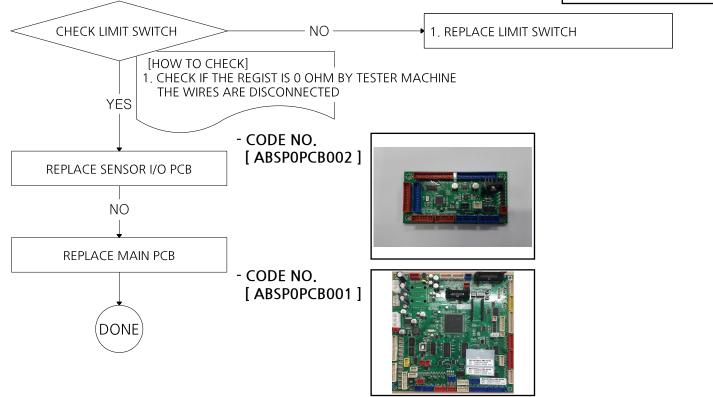


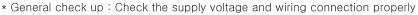




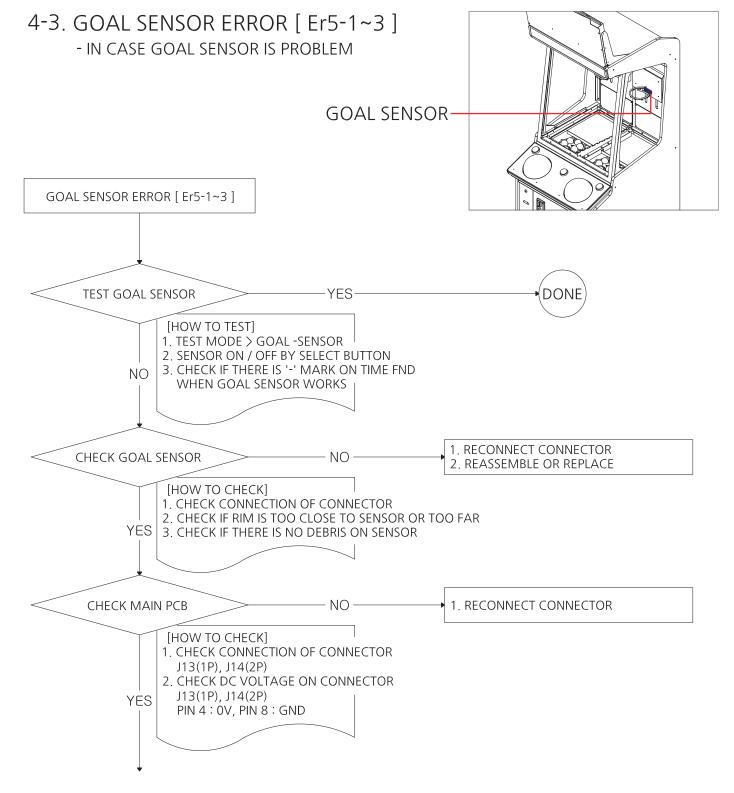


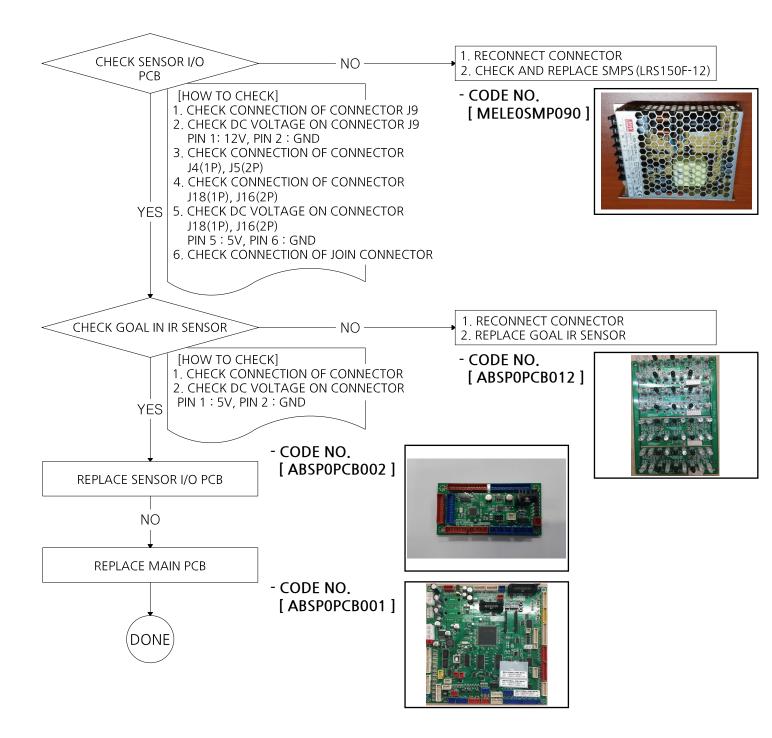






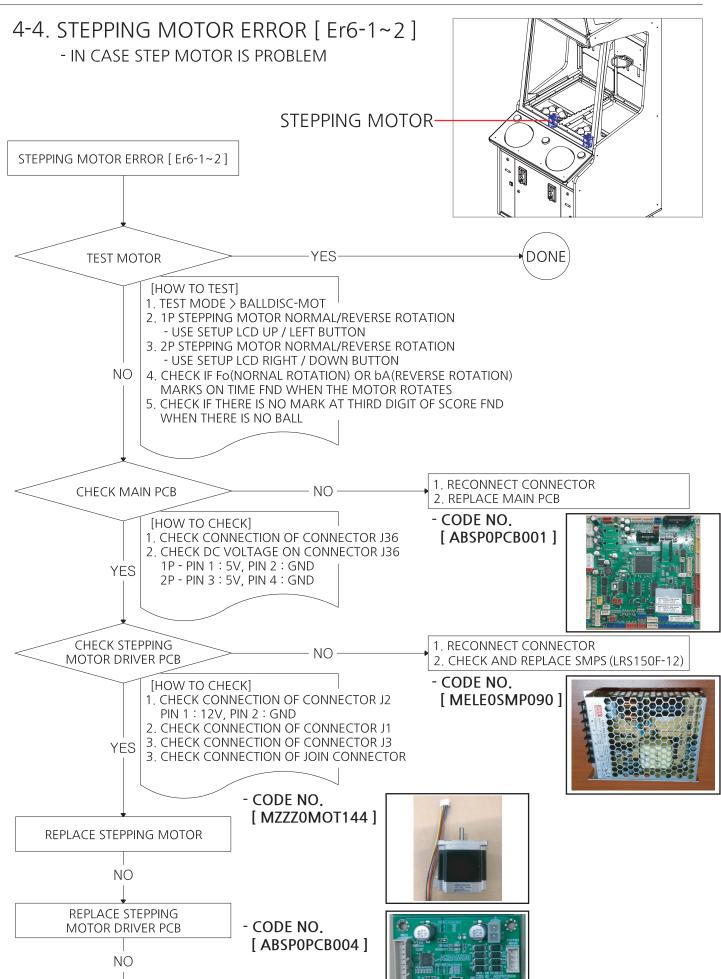


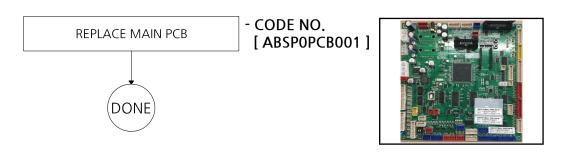


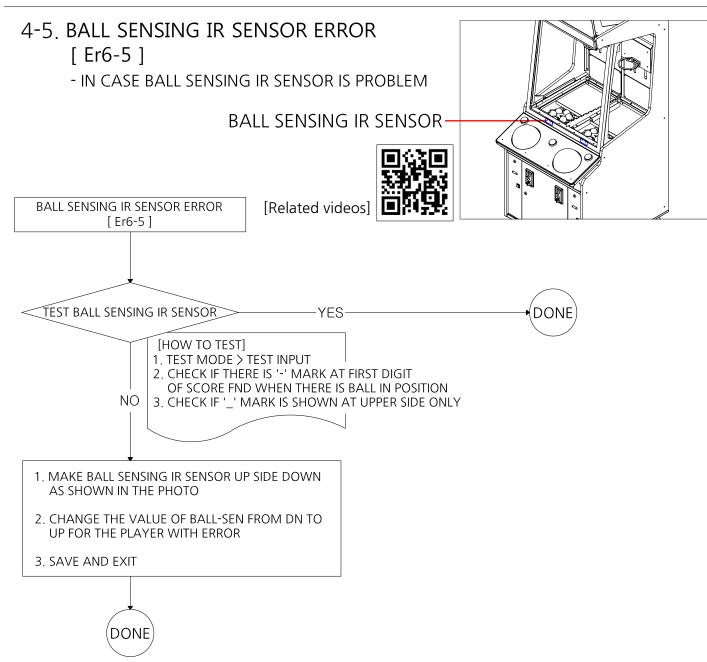




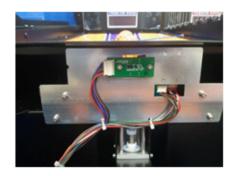
- * General check up: Check the supply voltage and wiring connection properly
- * "NO": Means faulty of the check up result.



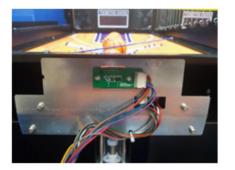




* When ER 6-5 occurs, in case upper sensor of Ball Sensing IR Sensor is normal and lower sensor is defective, troubleshooting is as follows. If both upper and lower sensors are defective, please replace the whole Ball Sensing IR Sensor. After replacing it, please perform program setting and put Ball Sensing IR Sensor in original position.

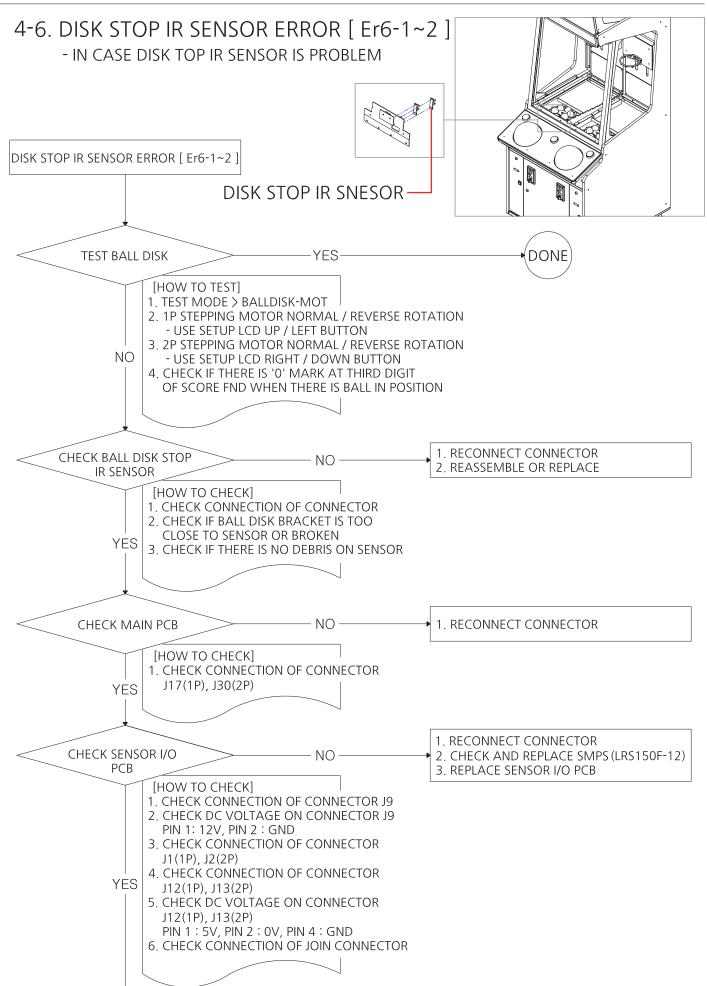




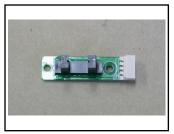


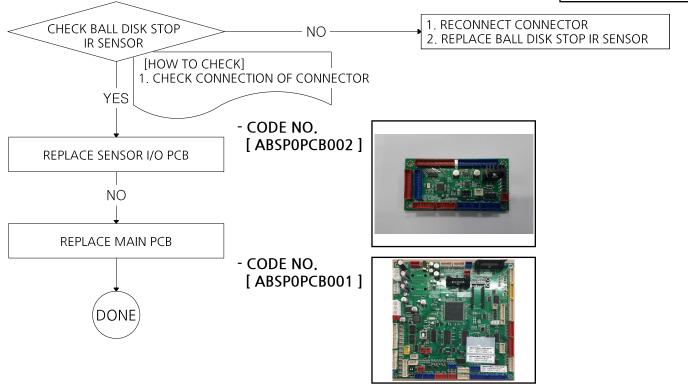


[Related videos]



- CODE NO. [AZZZOPCB103]

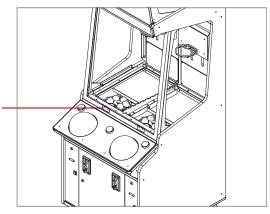


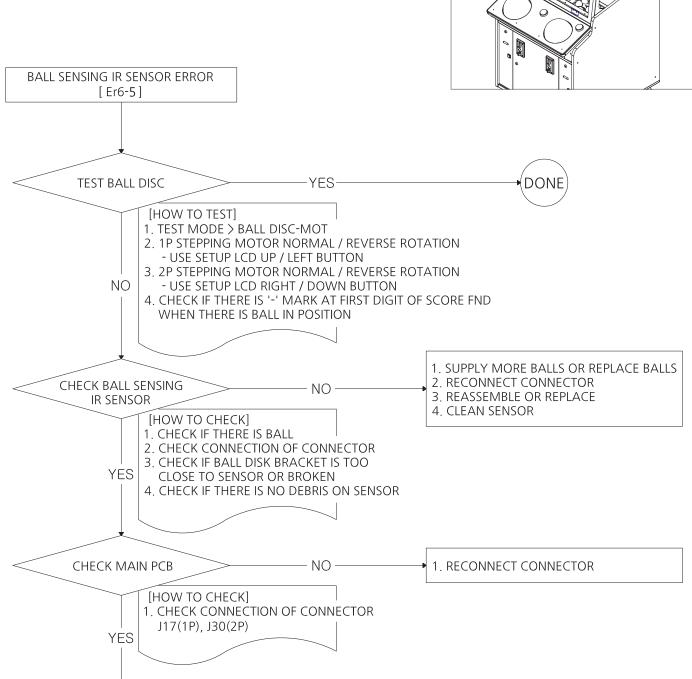


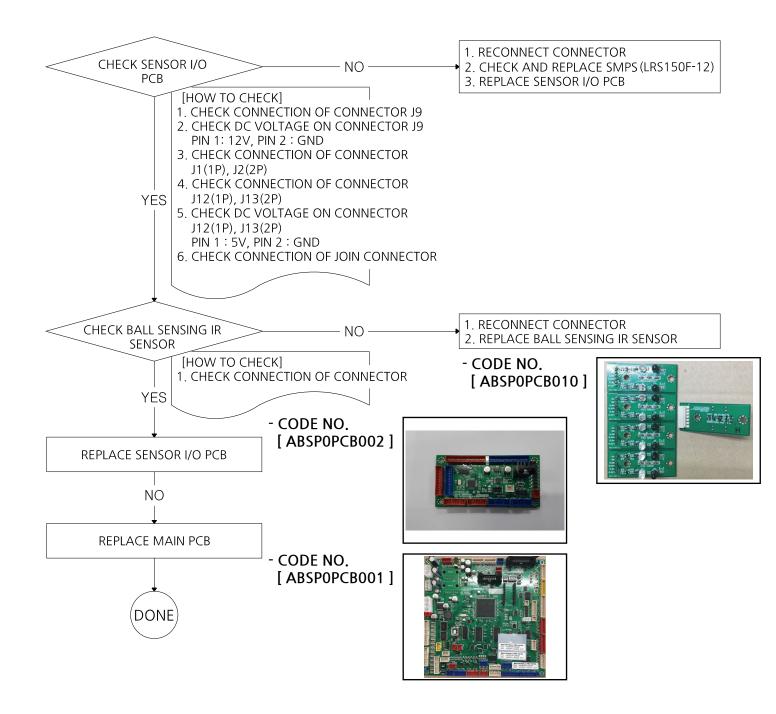


[Related videos]

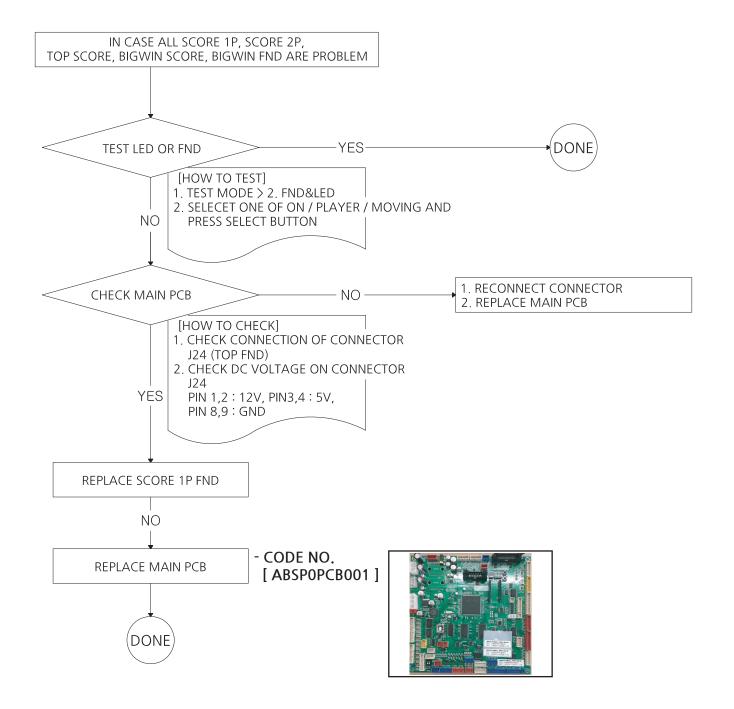
4-7. BALL SENSING IR SENSOR ERROR [Er6-5] - IN CASE BALL SENSING IR SENSOR IS PROBLEM BALL SENSING IR SENSOR







4-8. IN CASE ALL SCORE 1P, SCORE 2P, TOP SCORE, BIGWIN SCORE, BIGWIN FND ARE PROBLEM



4-9. IN CASE ALL 1P TICKET FND, TIME FND, 2X LED, BACKBOARD LED ARE PROBLEM

