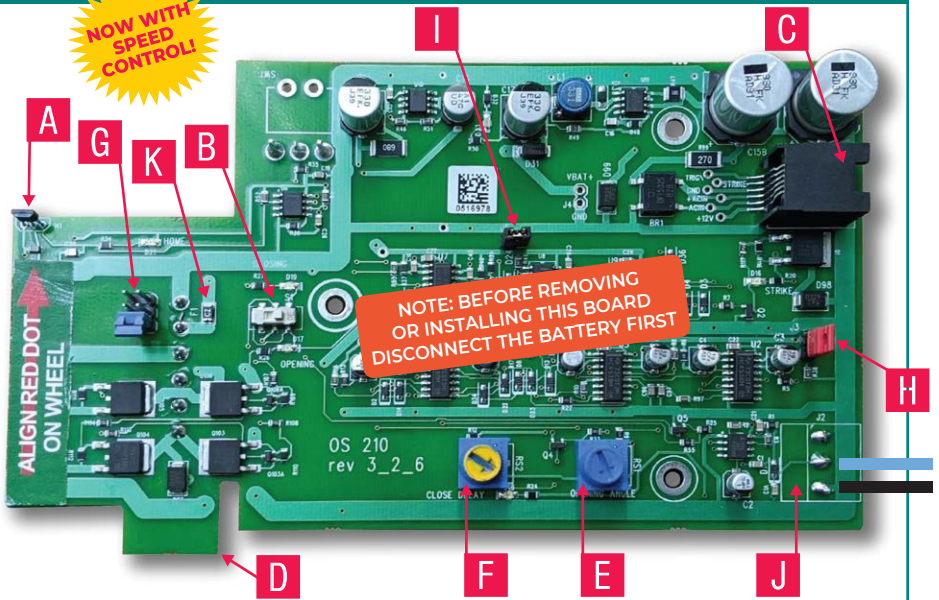


NEW MODEL 210 CIRCUIT BOARD

(for Model 233 Door operator)



- A** Align with red paint mark - magnet on black disc (wheel)
- B** Directional Switch - Slide towards hinges Unless Parallel Mount
- C** 6-wire door cord connection
- D** For left hand conversion- Run door cord behind circuit board and bring out in notch here
- E** Opening angle adjustment - Blue Pot
 - Clockwise = Opens more • Counter clockwise = Opens Less
- F** Close delay adjustment - Yellow Pot
 - Clockwise = Opens longer - 35 sec. maximum
 - Counter clockwise = Opens for shorter - 5 sec. minimum
- G** BLUE Jumper - Speed Control
 - Off - Slowest • Top - Slower • Mid - Slow • Bottom - Normal
- H** RED Jumper
 - Cover both pins = Park Feature
 - Place on top or bottom pin only for No Park
- I** BLACK Jumper
 - Cover both pins for normal operation
 - Cover left or right pin only for single operation -
 - Press once to open, door will remain open until press to close
- J** Radio Receiver Trigger terminals BLU & BLK
- K** F1 - Fuse