

Product Update

The model 636 control board is now the replacement for model 635

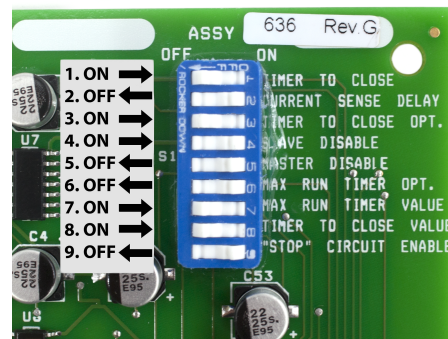
- This improvement has been made in order to allow the 636 to serve in both single and dual applications.

Please Note the Following Changes:

1. There is now a jumper plug inserted into the “SLAVE” motor port which allows for timer to close usage in single applications.
 - a. Removal of this plug is necessary for dual applications.
2. Dipswitch number four (4) “SLAVE DISABLE”, located on switch block S1, is now defaulted to “ON” from the factory for single application use.
 - a. This switch must be flipped to “OFF” for dual application use.
3. While the jumper plug is in place, LED’s D157 “SLAVE OPEN” and D158 “SLAVE CLOSE” will always be illuminated while pressing button S2 “LED ENABLE”.

FACTORY DEFAULT SETTINGS

SINGLE APPLICATION USE



DUAL APPLICATION USE

