

DD291AH (radio receiver) programming

With electronic end limit motor

Programming: give power for the receiver, it will give a beep sound. In 10 seconds, push the STOP button and keep pushing it (3 sec) till the motor gives You a signal: beep sound and little move. We are ready, try the directions.

Change direction (if necessary): we have 30 seconds for it after paring the emitter. Push down the UP and DOWN button together and keep it pushing (3 sec) till the motor gives You a signal: beep sound and little move. We are ready, try the new directions.

Emitter delete: (Usual method): P2, STOP, P2. (waite beetwen the little beep sounds)

Joge move (with normal BIDI emitter): Push down the UP and DOWN button together and keep it pushing (6 sec) till the motor gives You a signal: beep sound and little move. Than push down the STOP button once. We are down. Try the emitter.

If You use the jog move with special venetian blind emitter: P2, UP, UP the method. It will have jog move with the jog move buttons.

