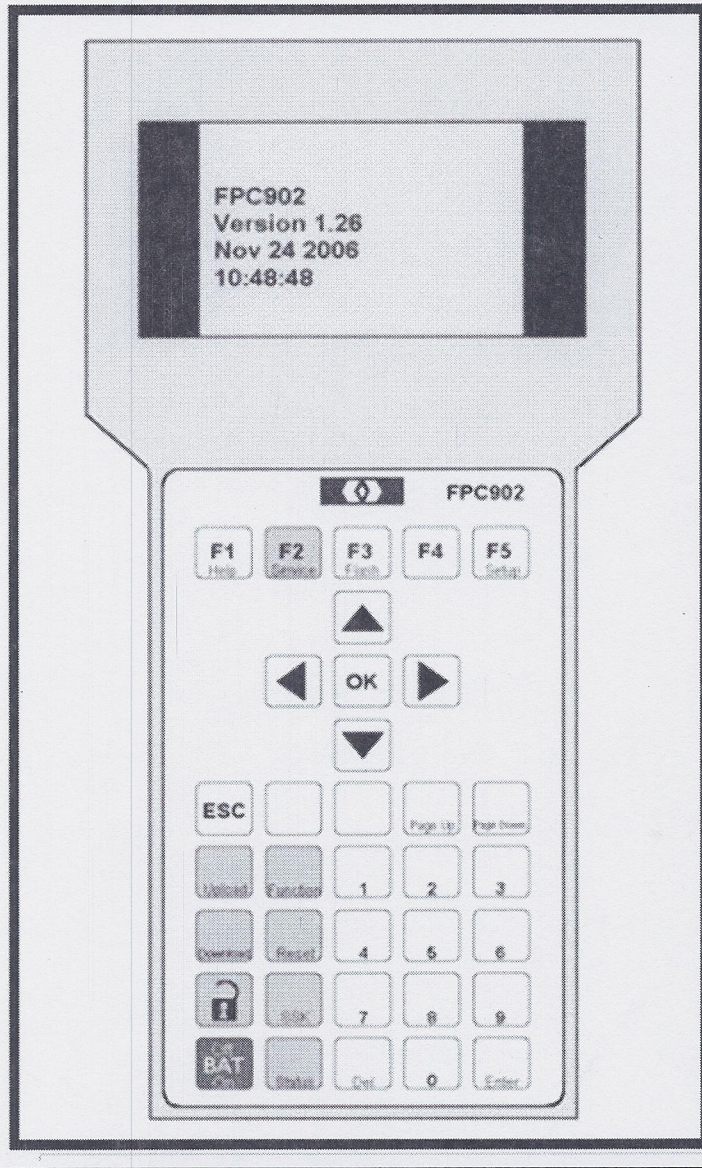
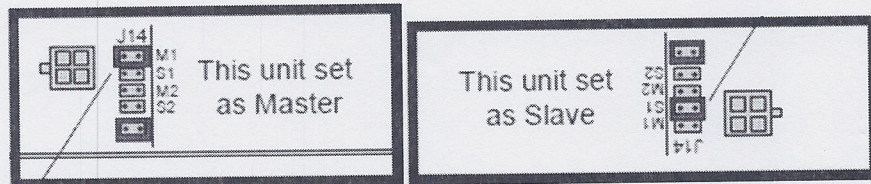


HOW TO PROGRAM A RECORD 8100/6100

PAIR OF DOORS

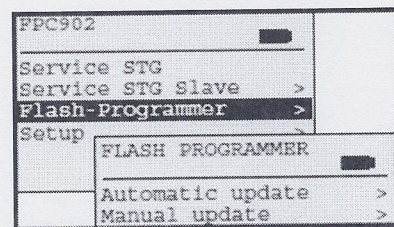


1 - BE SURE JUMPER IS IN CORRECT SPOT ON MASTER AND SLAVE CONTROLS – ex. (M1- S1)



2 – YOU MUST MATCH THE SOFTWARE OF BOTH CONTROLS-

- Plug programmer into master control and turn power to unit on.
- Go to “flash programmer”. Hit “ok”
- Go to “Manual Update”. Hit “ok”



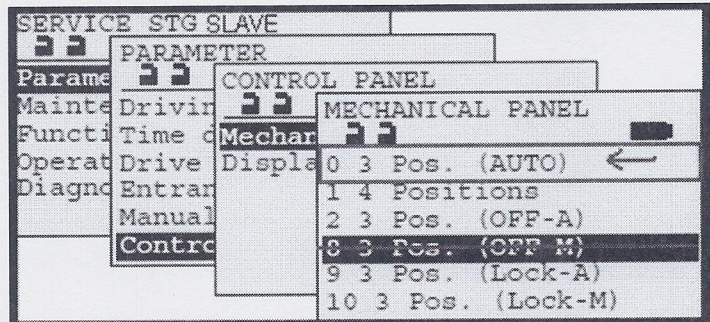
- Highlight oldest version and hit “ok” (to update to whatever version is in the handheld programmer)
 - You might have to update the version on both the master and slave depending on what version your programmer has installed into it.
- Once both M1 and S1 have matching version numbers verify RED L.E.D on side of header is not flashing – if it is hold reset button until it is out.

3 – 8:8:3:3

- Hold blue button on MASTER control for 8 red flashes then release.
 - (to reset to factory defaults)
- Hold blue button on SLAVE control for 8 red flashes then release.
- Hold blue button on Master control for 3 red flashes and release.
 - (door will go through a learn cycle (full open, then close))
- Hold blue button on Slave control for 3 red flashes and release.
 - (both the master and slave will go through a learn)

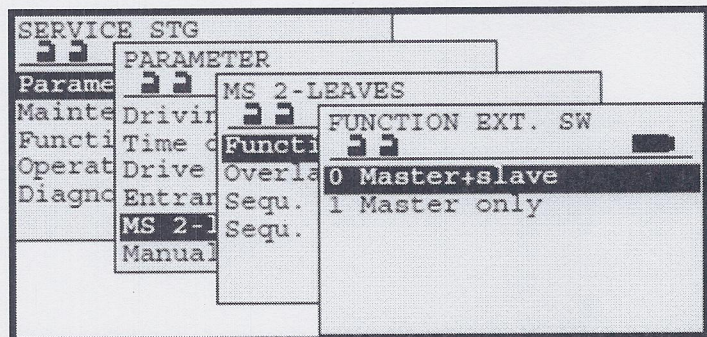
4 - WHEN THE MASTER HAS THE 3 POS ROCKER SWITCH ATTACHED AND THE SLAVE DOES NOT.

- Go back to main screen and click on “SERVICE STG SLAVE”
- Go to PARAMETER – CONTROL PANEL – MECHANICAL PANEL.
- Change setting to “0 3 pos. (AUTO)”



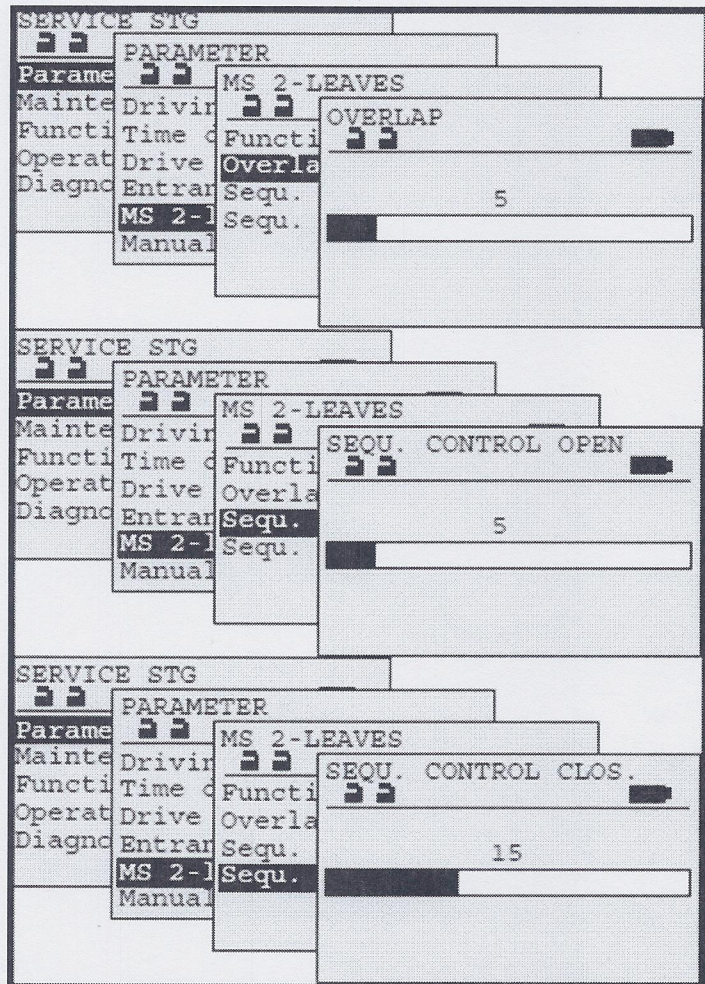
5 – SINCE THE CONTROLS ARE BACK TO FACTORY SETTINGS YOU MUST TELL THE MASTER THAT THERE IS TWO DOORS.

- Go back to main screen and click on “SERVICE STG”(master)
- Go to PARAMETER – MS 2-LEAVES – FUNCTION EXT. SW.
- Change setting to “0 Master+slave”



6 – IF DOORS ARE GOING TO ACT TOGETHER WHEN OPENING AND CLOSING.

- You must change setting to “0”
- When in “MS 2-Leaves”
- Click on “OVERLAP” and change to “0”
- Click on “SEQU. CONTROL OPEN” change to “0”
- Click on “SEQU. CONTROL CLOS.” Change to “0”



7 – REMOVE PROGRAMMER, PUT SWITCH TO “AUTO” AND ACTIVATE DOOR. TEST FUNCTION OF DOOR. ADJUST SETTINGS AS NEEDED.