

After MCU Replacement BES 3

SETTING THE NUMBER OF STOPS

NOTE: THE SYSTEM MUST BE IN AUTOMATIC AND ABLE TO TAKE CALLS; UNLIKE OUR PREVIOUS MODEL YOU DO NOT HAVE TO BE IN SERVICE MODE.

- RESTART THE ELEVATOR AND GAIN ACCESS TO THE CAB.
- CONFIRM THE DISPLAY SHOWS THE WRONG FLOOR.
- PRESS THE TWO ENABLE BUTTONS
- LET THE FLOOR CALL BUTTONS FLASH TWICE
- PRESS THE TOP FLOOR CALL BUTTON, (DO NOT RELEASE THE PROGRAM BUTTON)
- HOLD BOTH BUTTONS UNTIL THEY STOP FLASHING AND THE DISPLAY CHANGES TO THE PROPER NUMBER.
- IF THIS DOES NOT HAPPEN FOR ANY REASON, RESTART THIS PROCEDURE FROM THE BEGINNING. IE. RESTART THE ELEVATOR.

LEVELING THE FLOORS

NOTE: THE SYSTEM MUST BE IN AUTOMATIC AND ABLE TO TAKE CALLS; UNLIKE OUR PREVIOUS MODEL YOU DO NOT HAVE TO BE IN SERVICE MODE.

- TRAVEL TO A FLOOR USING A CAB CALL BUTTON
- OPEN COP TO ACCESS LEVELING CONTROLS
- PRESS AND HOLD THE TWO ENABLE BUTTONS
- USE UP AND DOWN BUTTONS TO MOVE THE CAB TILL IT IS LEVEL
- RELEASE THE ENABLE BUTTONS AND THE NEW POSITION STORED
- IF THE UNIT STOPS GOING UP OR DOWN, YOU HAVE HIT THE LIMIT AND WILL HAVE TO MOVE YOUR CODED STRIPS.

Any questions call Technical Support 1 866 209 3421