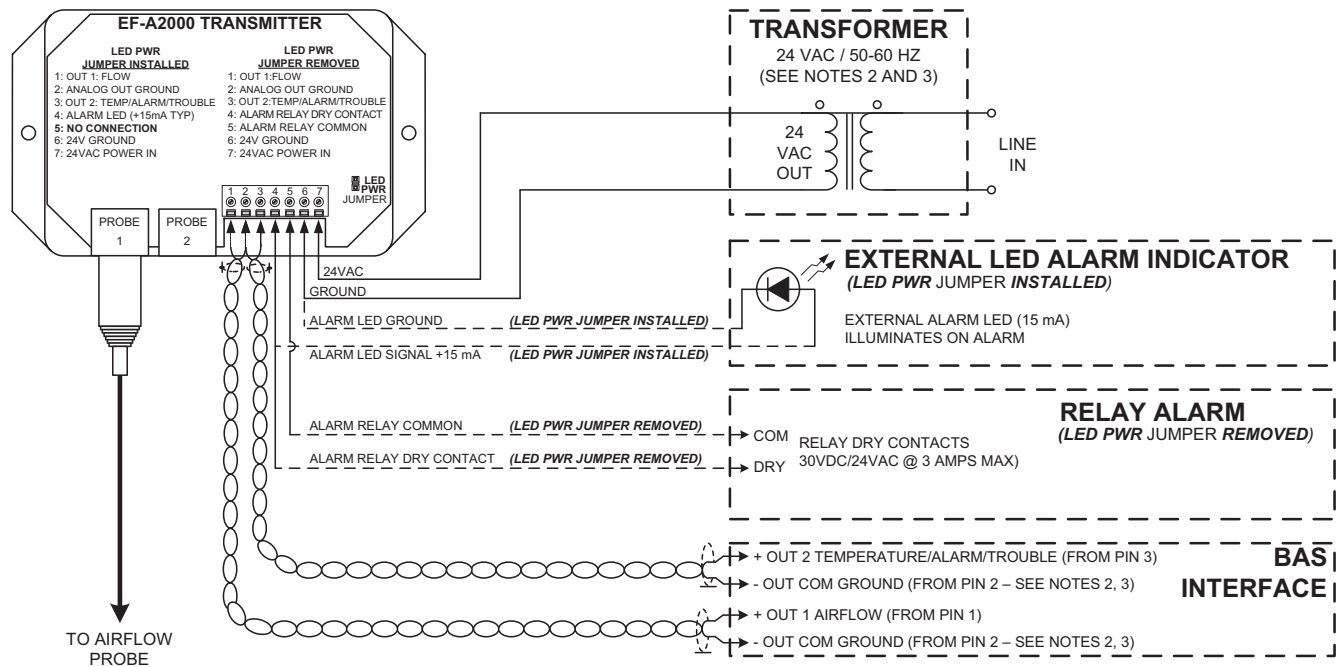




○ EF-A2000-T TYPICAL WIRING DIAGRAM

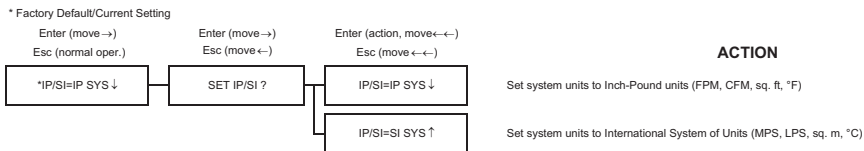


NOTES:

- 1: CONNECT OUTPUT SIGNAL CABLE DRAINS TO EARTH GROUND AT ONE END OF CABLE ONLY.
- 2: EF-A2000 IS A NON-ISOLATED DEVICE USING A HALF-WAVE RECTIFIER ON THE 24VAC POWER INPUT. IF MULTIPLE DEVICES ARE POWERED BY THE SAME TRANSFORMER OUTPUT, ALL GND CONNECTIONS MUST BE COMMON, OR AN ISOLATION TRANSFORMER MAY BE USED TO PREVENT EQUIPMENT DAMAGE.
- 3: ALL DEVICES ON MULTIPLE EF-A2000 INSTALLATIONS WITH A COMMON POWER 24VAC SOURCE MUST BE WIRED IN-PHASE TO THE SAME TERMINALS (PIN 6 TO PIN 6, PIN 7 TO PIN 7).
- 4: SHIELDED TWISTED PAIR (STP) WIRING (SUPPLIED BY OTHERS) IS RECOMMENDED.

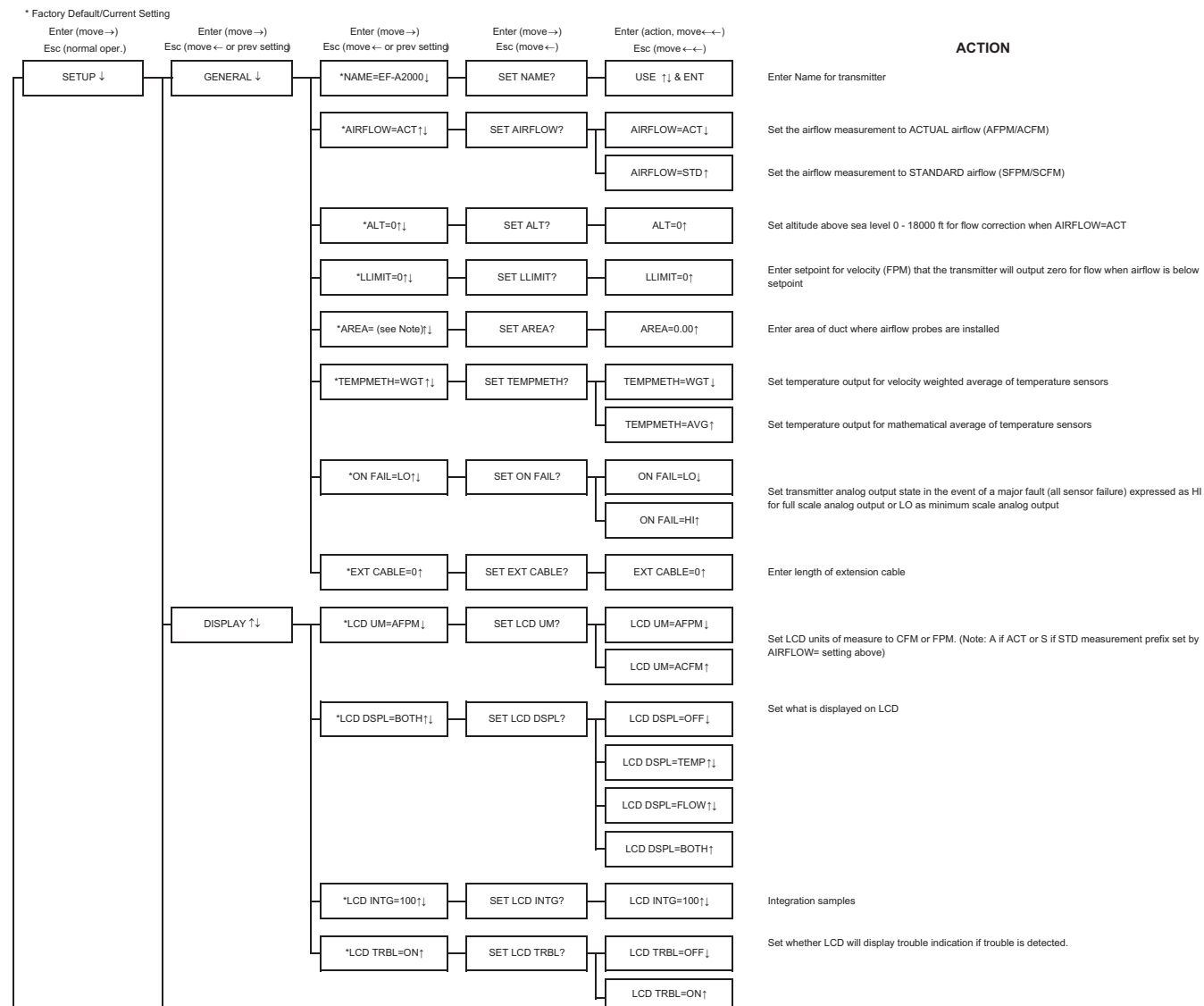
SYSTEM OF UNITS MENU

Simultaneously depress/release ENTER + ESC keys during normal operation to select



SETUP MENU

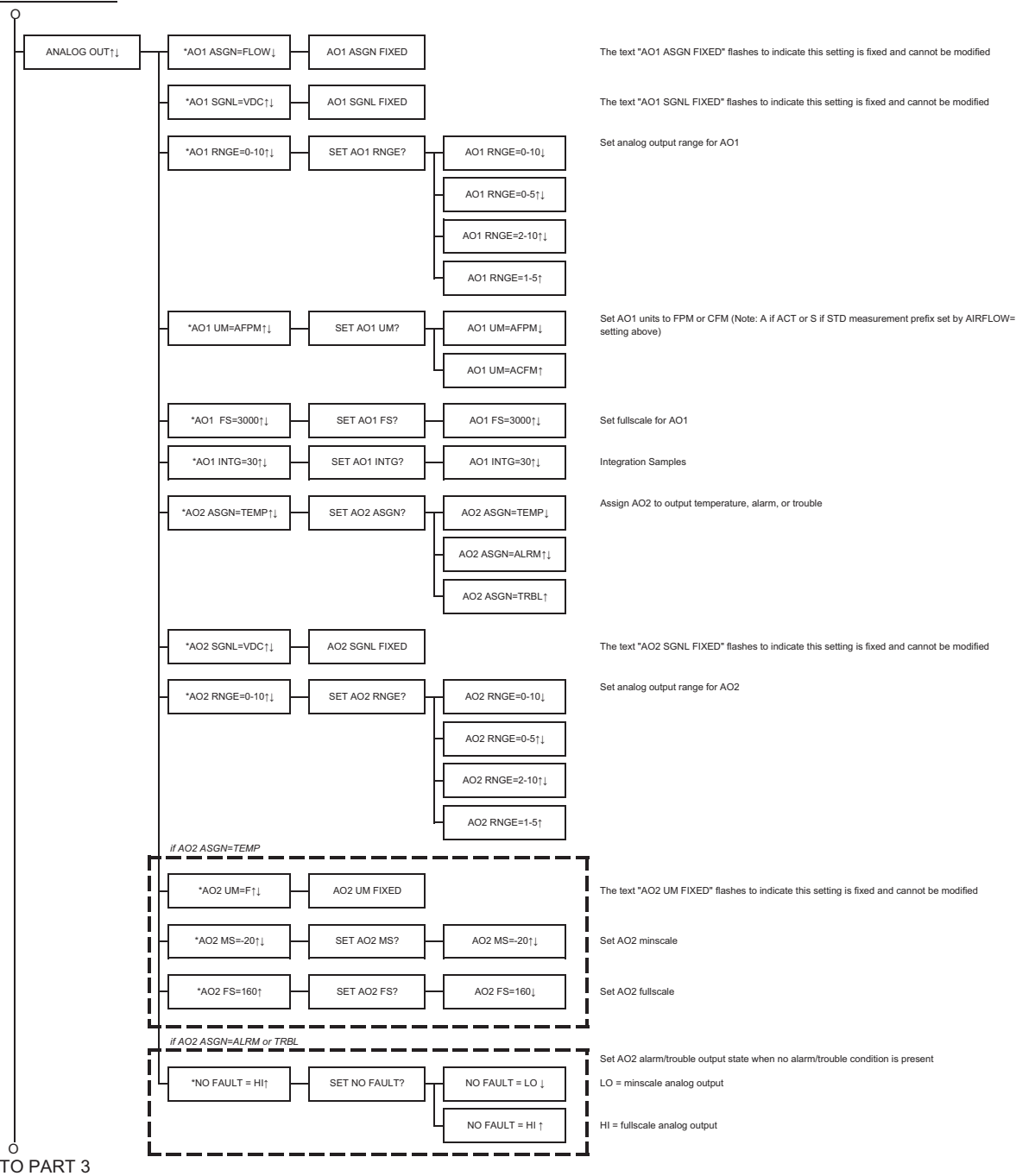
Simultaneously depress/release ↑ + ↓ keys during normal operation to select



TO PART 4

TO PART 2

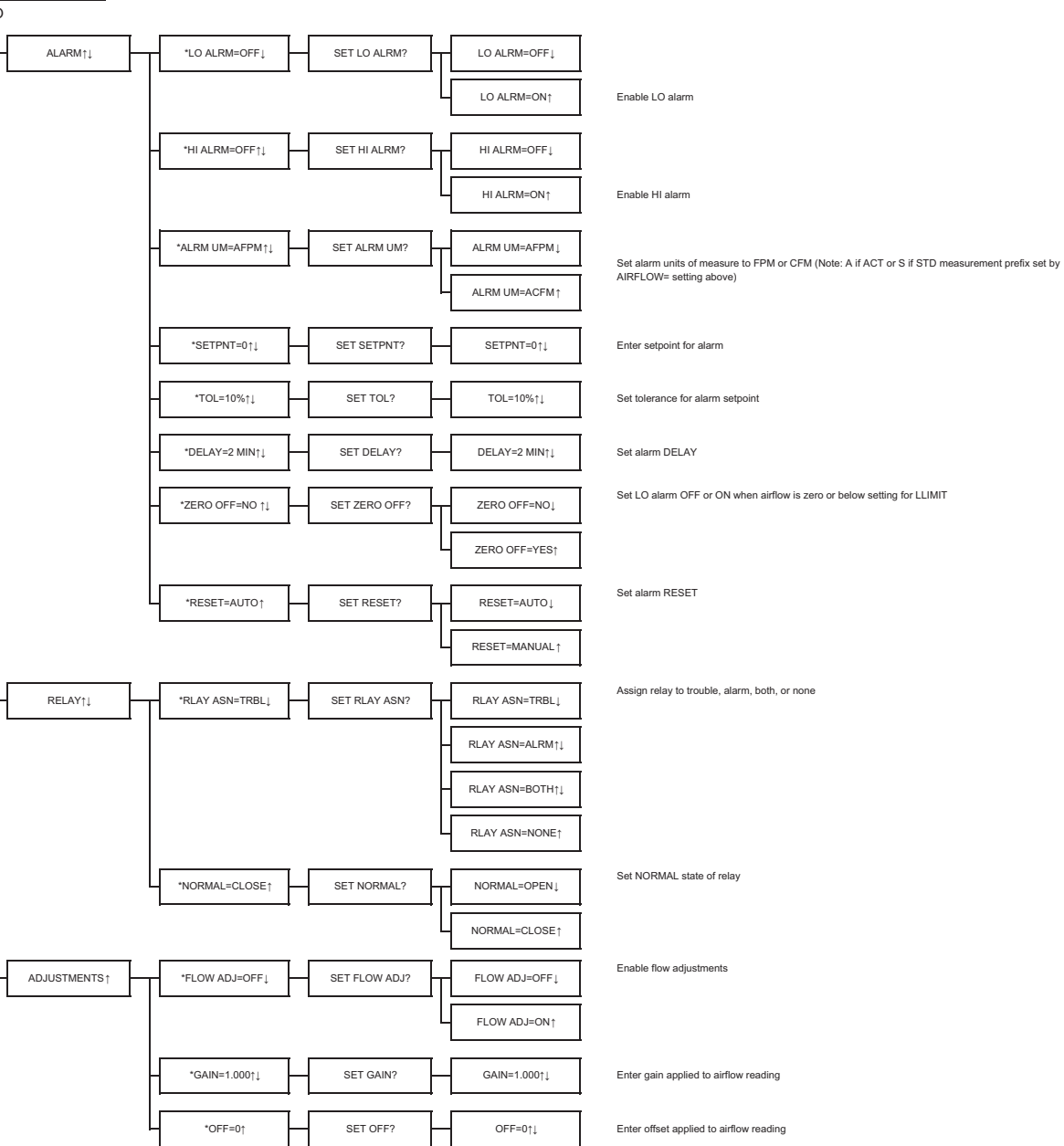
FROM PART 1



TO PART 3

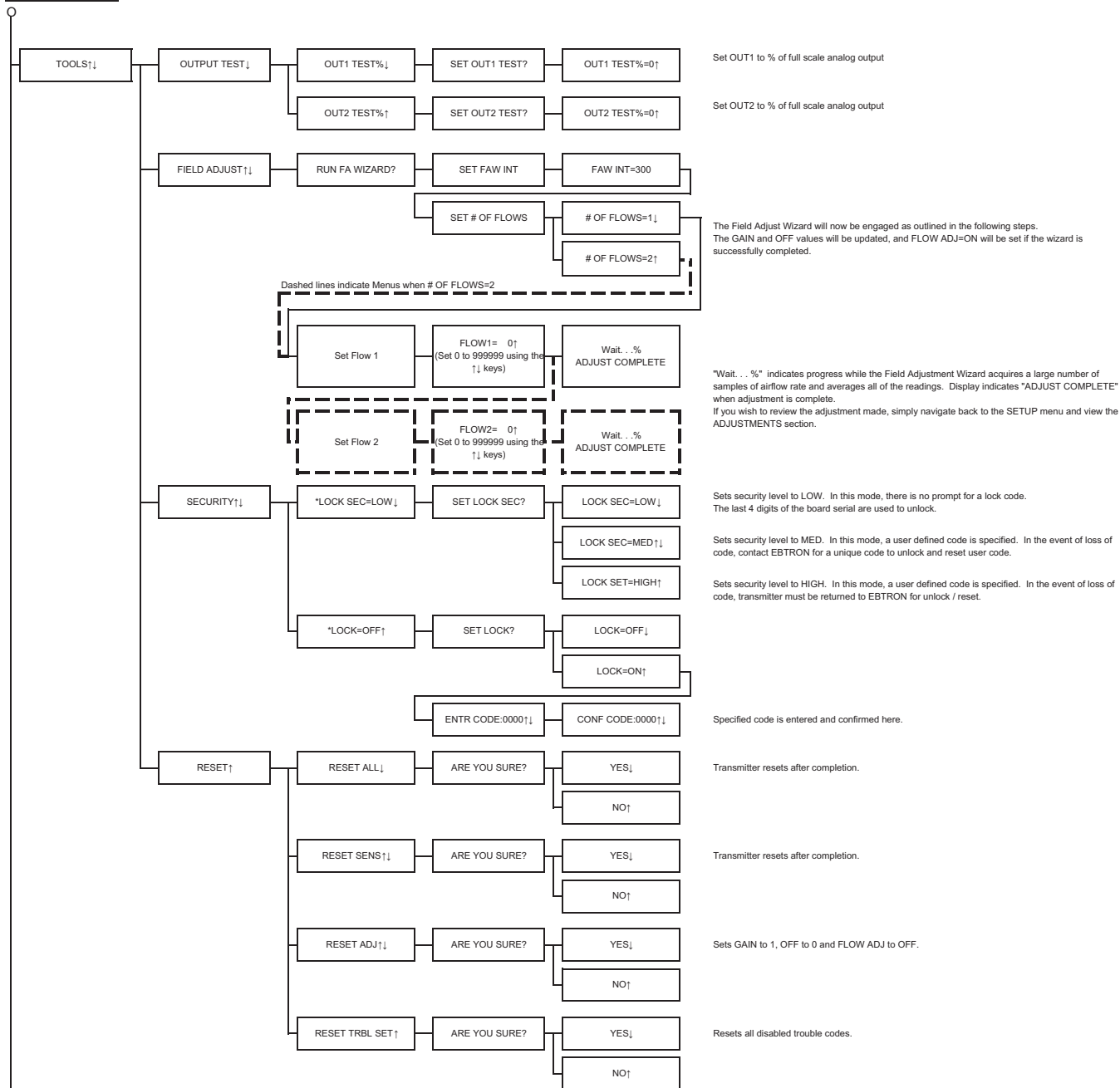
SETUP MENUS (PART 3 OF 5)

FROM PART 2



SETUP MENUS (PART 4 OF 5)

FROM PART 1



TO PART 5

FROM PART 4

