

- 2.4.11 At the end of the test check that TEST COMPLETE is displayed on the screen.
- 2.4.12 Open the flap and check that the display goes OFF.
- 2.4.13 Remove the software cards from slots 1, 2 and 3 and close the flap.
- 2.4.14 Press the Reset button and check that the display comes ON.
- 2.4.15 Set switch B on the test box to position 1 and check that the display remains ON.
- 2.4.16 Remove the jack plug from the unit and check that the display remains ON.
- 2.4.17 Tap the unit a few times and check that this has no effect on the display screen, ie no screen flickering etc.
- 2.4.18 Open the flap and check that the display goes OFF.
- 2.4.19 Close the flap and check that the BAT LOW (battery low) indication is NOT displayed on the screen.
- 2.4.20 Set switch A on the test box to position 2 and release. Check that the BAT LOW indication is displayed on the screen.
- 2.4.21 Carry out the following:
 - (a) Set switch A on the test box to position 1, and hold. Check that the display goes OFF while the switch is held in position 1.
 - (b) Release switch A and check:
 - (i) the display comes back ON
 - (ii) the meter on the the test box is in the GREEN band.
- 2.4.22 Press both SHIFT Keys simultaneously to put the Z88 into the coma state. Carry out the following:
 - (a) Operate switch C and hold.
 - (b) Check that the test box meter is in the GREEN band while the switch is held.
 - (c) Release switch C.
- 2.4.23 Press both SHIFT keys simultaneously and check that the display comes back ON.