## LIQUID CRYSTAL DISPLAY 3 FRONT $4_{(2x)}$ 34 TOP SCREENING A2 FRONT UNIT ANALOG PRINTED CIRCUITBOARD A2 DIGITAL PRINTED CIRCUIT BOARD A1 BOTTOM SCREENING A2 BOTTOM COVER STAND

## 7.2.5.3 Replacing parts on bottom cover

Figure 7.12 Bottom cover replacements

Referring to figure 7.12, use the following procedure for replacements in the bottom cover.

## Bottom cover assembly replacements

- 1. First remove the battery cover assembly (see Section 7.2.5.1.)
- 2. The bottom cover is secured to the top cover by two M3 Torx screws (item 29) that are accessible in the battery compartment. Use a Torx screwdriver to remove the two screws.
- Lift the bottom cover a little from the top cover and unfold the ScopeMeter.

NOTE: A flat cable is used for interconnection between the bottom cover with the analog A1 PCB and the digital A2 PCB. To remove the flat cable, refer to Section 6.2.4. The gasket between the two case halves is sealed to, and must remain with, the lower case half. The upper case half lifts away easily. Do not damage the gasket and do not separate the lower case half from the gasket. A correctly fitted gasket assures the sealing of the ScopeMeter.