

- Cables and terminators for the generators (all BNC type)
- Standard banana test leads  
(two banana test leads are delivered with the ScopeMeter)
- BNC (female)-to-banana (male) (delivered with the ScopeMeter)
- The red and grey probes, delivered with the ScopeMeter.

### 5.3 ENTERING THE CALIBRATION PROCEDURE

The Calibration Adjustment Procedure is operated via built-in sequences. Before you can activate a calibration sequence, you must first connect a 12V DC programming voltage to the ScopeMeter. To do this, first remove the battery pack. See section 6.2.1.

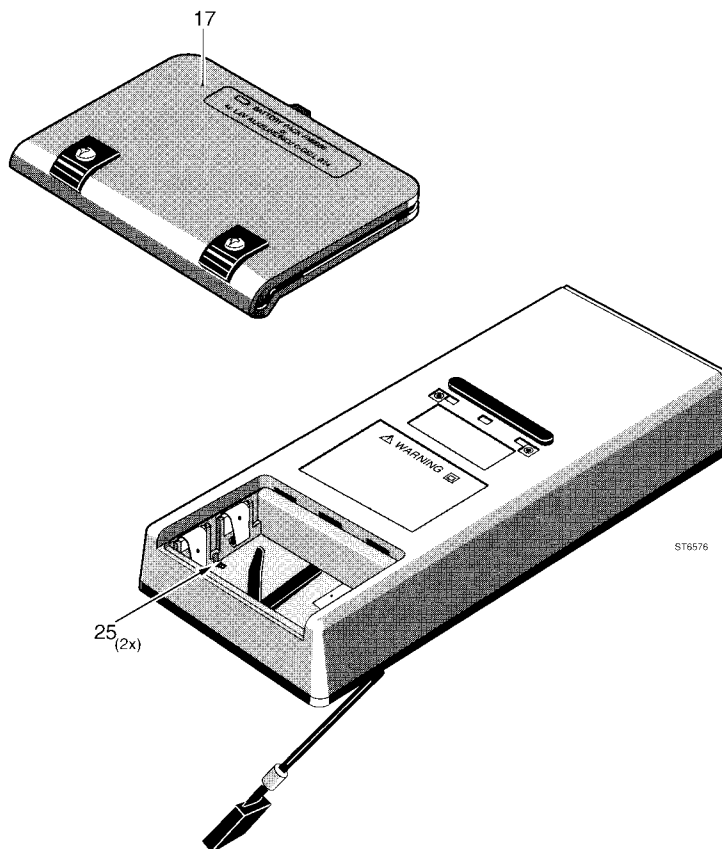


Figure 5.1 Position of the +12V and 0 contacts for calibration (items 25)

If you have removed the ScopeMeter battery pack and the battery cover (figure 5.1, item 17), you will have access to the +12V/0 contacts (figure 5.1, item 25). These contacts are placed in the left middle (+12V) and the right middle (0) of the battery compartment. Connect +12V DC to the contact marked "+12V" and 0V to the contact marked "0".

**CAUTION:** To avoid damaging the Flash ROM circuitry be sure to apply the polarity of 12V programming voltage correctly.

**NOTE:** After you have performed the Calibration Procedure, remove the 12V programming voltage. Do not perform measurements with the ScopeMeter, while the programming voltage is still present.