



## PREPARING AND WIRING

Mount the Marker unit with two brazer tap tight screws (3 × 6).

Prepare a coaxial cable (190 mm).

Strip the cable at both ends (20 mm from each end).

Strip the cover of core by 5 mm after deviding it into an earthing wire and a core.

Prepare two shrink tubes (15 mm).

Put the shrink tubes on both ends of the coaxial cable and connect the tube with heat by using a soldering iron.

Solder the ends of the cable at the position as asterisked (★) below.

### Eyelet MKO ★

- Core of shield wire
- 3P terminal board 1 ★

### Eyelet G ★

- Earthing wire of shield wire
- 3P terminal board 2 ★

The cable should be inserted from parts' side of the Marker unit.

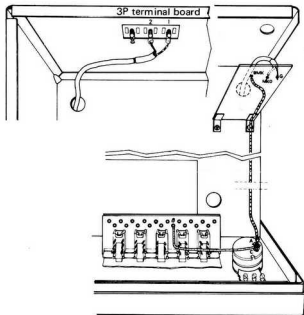
### Eyelet 9MK ★

- Red/White lead wire 240 mm
- RF gain control volume terminal A ★

If the FM option has been installed, this wire should be passed through under portion of the shaft.

### Switch unit eyelet 8 ★

- Orange lead wire 110
- RF gain control volume terminal C ★



## ADJUSTMENTS

Receive WWV.

Although several WWV such as 2.5, 5, 10, 15, 20 and 25 MHz may be available, the most strongest one must be selected.

Turn on the marker by pulling the shaft of RF gain control knob.

Obtain the so called "Zero beat" between WWV and marker signal by rotating the TC-1 on the Marker unit.

