

PROFESSIONAL AUDIO EQUIPMENT -

Service Information

Conversion of electronic timers

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Conversion of electronic timers

1. Adding 0-Locator function

In some cases we have delivered A80 tape machines equipped with timers already prepared for the Zero-Locator function. These timers however are not fitted with the function button "LOC" and "0" neither do they have the LED. A kit is now available to update such timers at a reasonable cost.

The Kit consists of:

| 1 | Pushbutton unit | 1.228.822 | |
|---|----------------------------|---------------------------------|---|
| 1 | Bracket to Pushbutton unit | 1.228.825.01 | |
| 1 | Bolt with Thread M3 | 1.010.104.27 | |
| 1 | Screw M3x6 | 21.60.4354 Order number for kit | : |
| 2 | Screw M3x5 | 21.01.2353 4.105.650 | |
| 2 | Lockwasher for M3 | 24.16.1030 | |
| 2 | Washer for M3 | 23.01.2032 | |

IMPORTANT

Timers equipped with the appropriate printed circuit boards can be updated only.

Before ordering, please check timers carefully

Following printed circuit boards have to be installed:

| Timer 1.228.810 | (A80/VU, A80/R) |
|------------------------|-----------------|
| Counter Decoder | 1.228.811.12 |
| Counter | 1.228.813.12 |
| Mother Board | 1.228.812.12 |
| <u>Timer 1.228.820</u> | (A80/RC/A81 |
| Counter Decoder | 1.228.821.12 |
| Counter | 1.228.813.12 |

Mother Board 1.228.812.12

All printed circuit boards must be marked -12. Circuit boards marked -11 have to be exchanged.

It is possible that some timers have boards installed of the -11 and -12 series.

PLEASE INCLUDE IN YOUR KIT ORDER THE NECESSARY CIRCUIT BOARDS

In case further detailed information is needed on timing indicators see commercial information 2/77 E.