

May 26, 1960

KT-86A ADDENDA

Issue 2

This issue supercedes issue #1

The following changes should be made in the KT-86A Instruction Manual.

Step #6 of the Assembly Instructions should be changed to read:

Remove the hex nuts and bracket mounted on the two large screws at the rear of the meter. Insert body of meter M1 through meter cutout from the front of panel. Remount the bracket on the two large screws so that the edges of the bracket rest against the rear of the panel and secure with the two hex nuts.

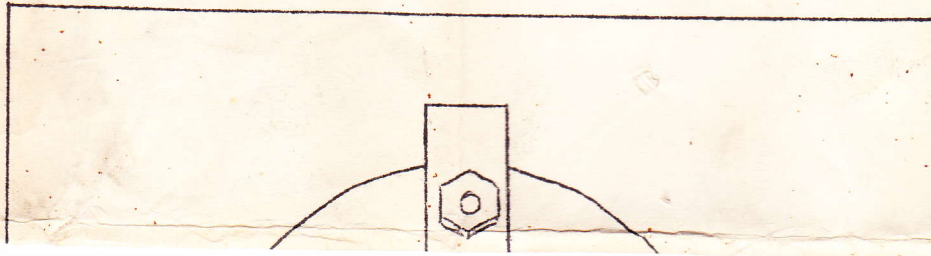
Make the following changes in the Wiring Instructions. Use Wiring Diagram below for all Wiring Instructions.

Step 4 should be changed to read:

Solder two insulated wires to J1 (-/+), Solder the free end of one of the wires to transistor socket X1 (E) terminal. Solder the free end of the other wire to switch S3 terminal 5.

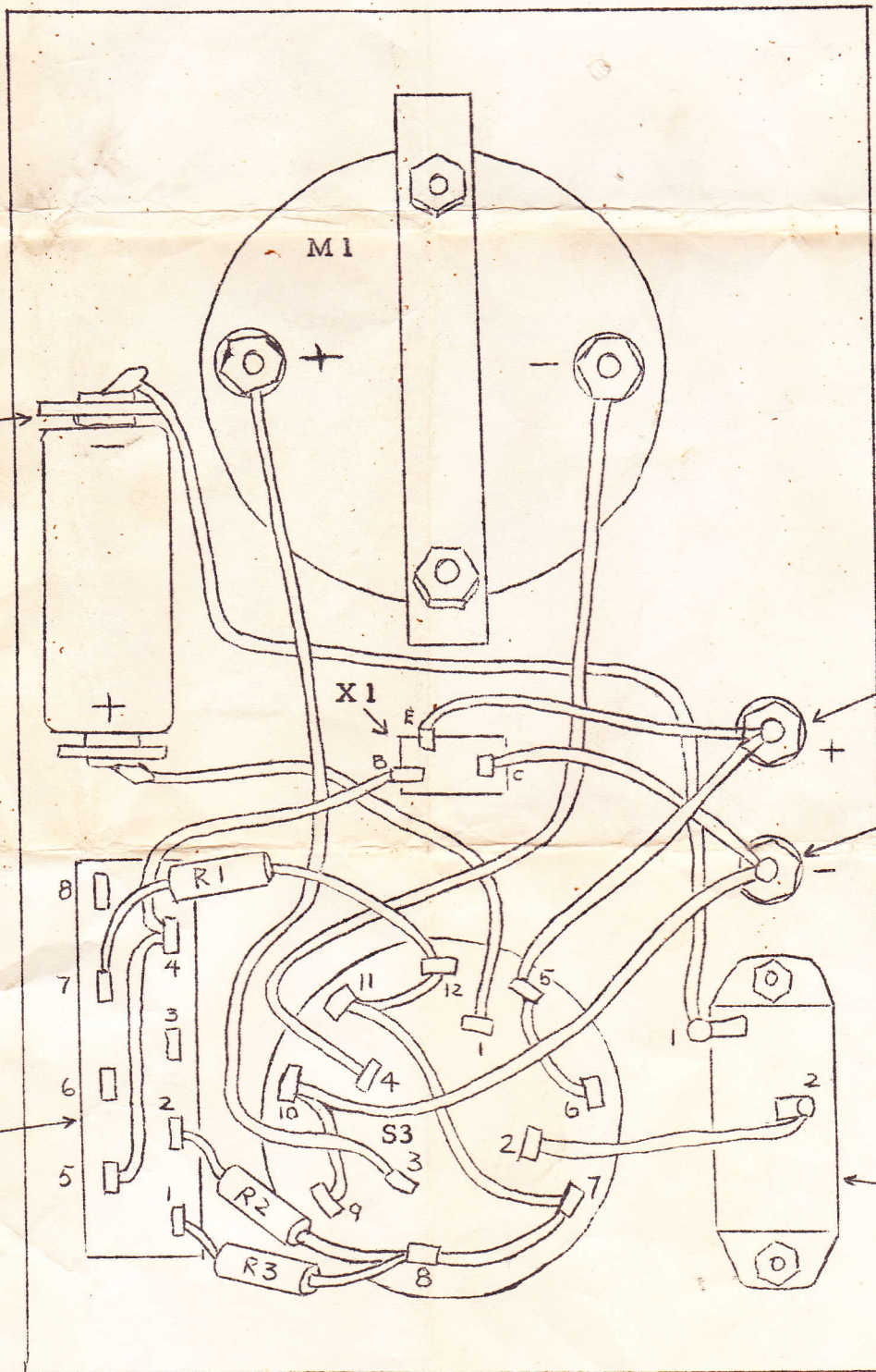
Step 5 should be changed to read:

Solder two insulated wires to J2 (-). Solder the free end of one of the wires to transistor socket X1 (C) terminal. Solder the free end of the other wire to switch S3 terminal 10.



Battery Holder

S2



M1

+

-

X1

E

B

C

J1

+

J2

-

S1

8

7

6

5

R1

S3

R2

R3

11

4

10

9

8

12

1

2

7

5

6

2

1

1

2

0

0