

*US Model
Canadian Model
AEP Model
E Model
UK Model*

CORRECTION

File this Correction with the Service Manual.

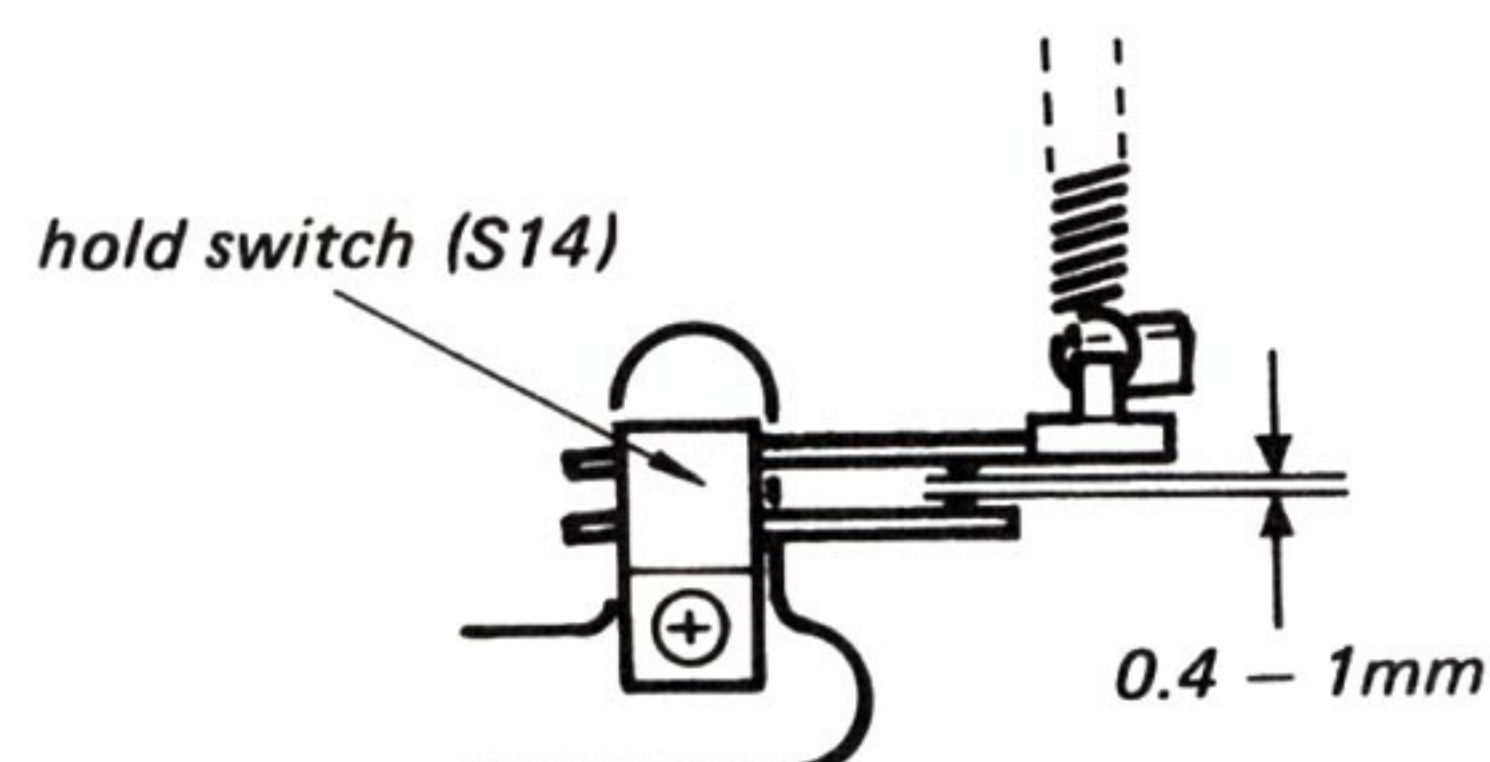
No. 1
August, 1978

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Hold Switch (S14) Position Adjustment

 — Stop Mode —

Adjust the position of the hold switch (S14).



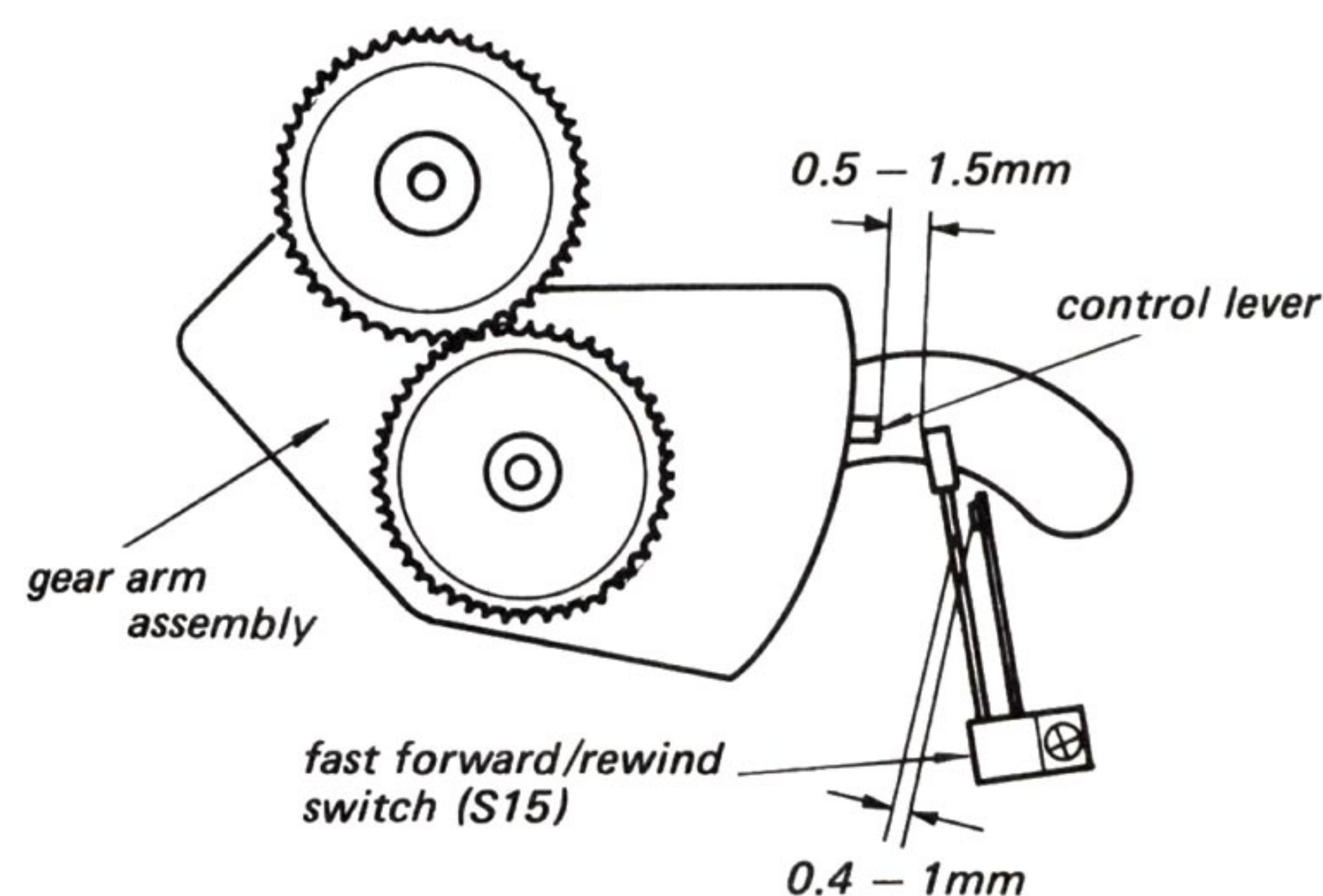
 : corrected portion

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Fast Forward/Rewind Switch (S15) Position Adjustment

 — Stop Mode —

Adjust the position of the fast forward/rewind switch (S15).



Setting:

Procedure:

Mode: stop

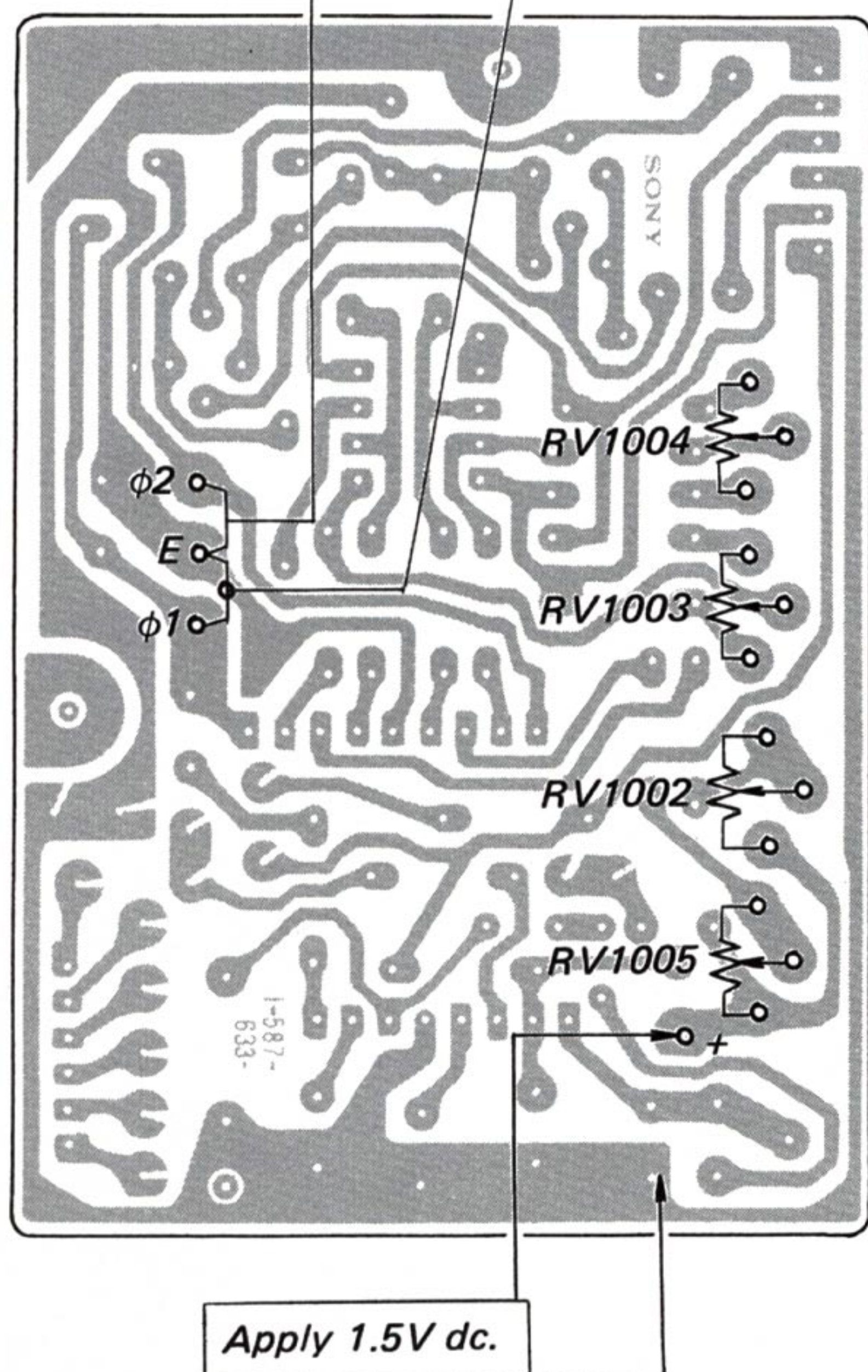
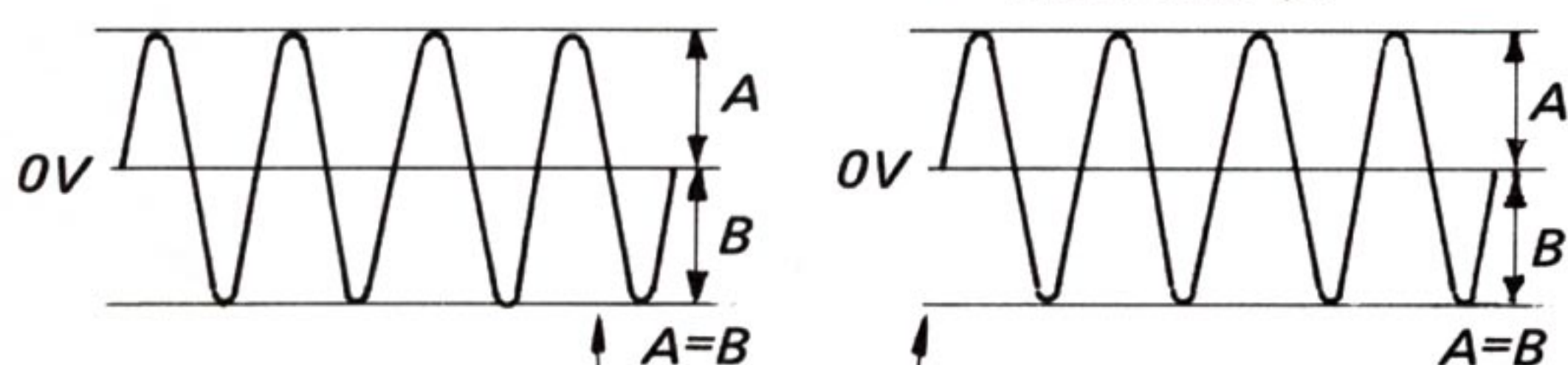
1. Apply 1.5V dc as shown below.
2. Adjust RV1003 for the waveform $\phi 1$ and adjust RV1004 for the waveform $\phi 2$.
3. Adjust RV1002 (for the waveform $\phi 1$) and RV1005 (for the waveform $\phi 2$) to obtain 10V_{p-p} of each waveform.

Adjustment Location:

— servo amp board —

- *Waveform ϕ_2*

- *Waveform $\phi 1$*

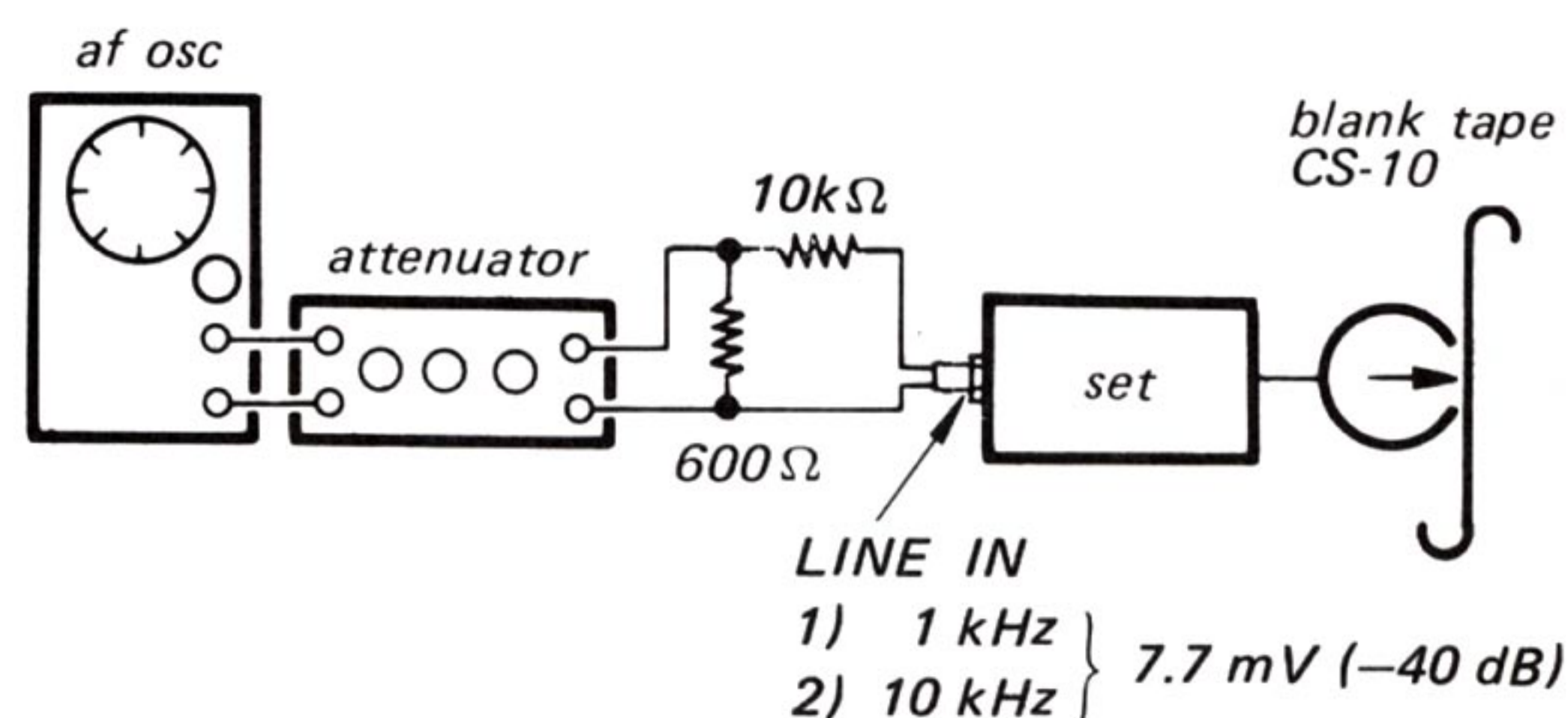


Apply 1.5V dc.

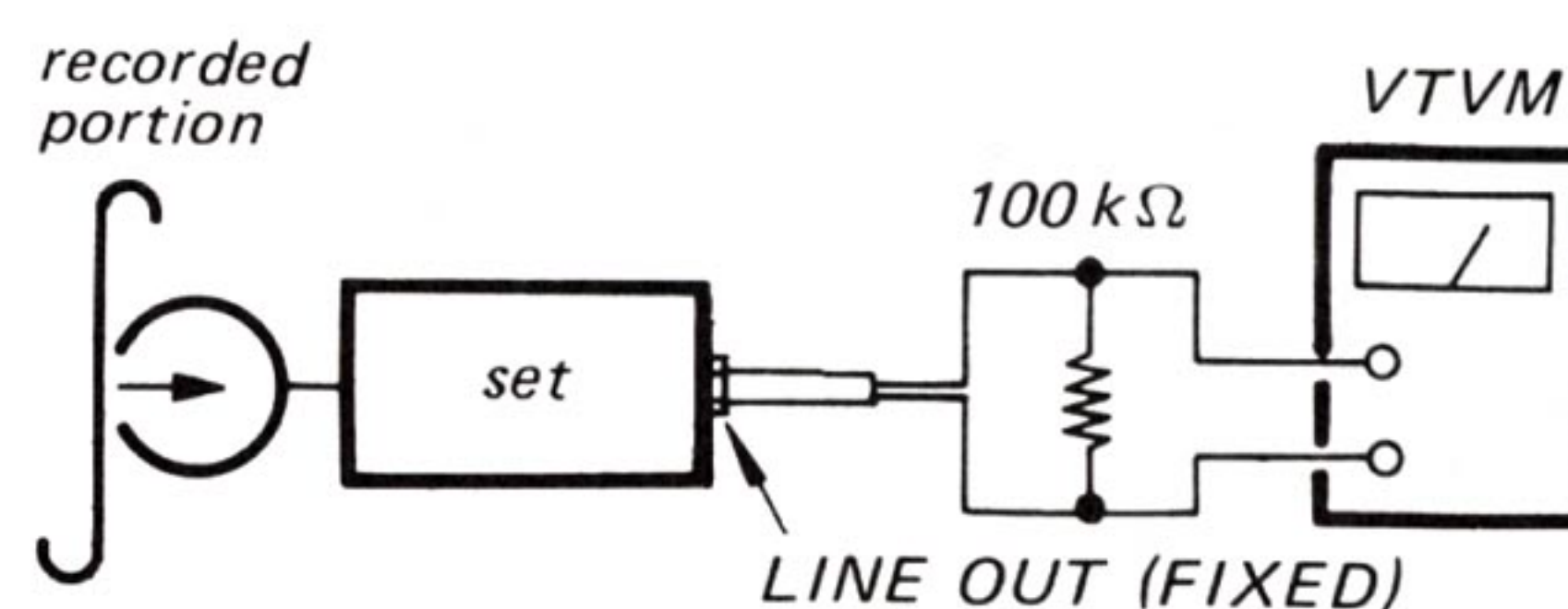
Record Bias Adjustment

Procedure:

1. Mode: standard record (See page 9.)



2. Mode: playback



Adjust C128 (L-CH) and C228 (R-CH) to make 1kHz and 10kHz signal output levels equal. If necessary, unsolder portion **A** and solder portion **B**.

Adjustment Location:

— record/playback board —

C228
(R-CH)

C128
(L-CH)

