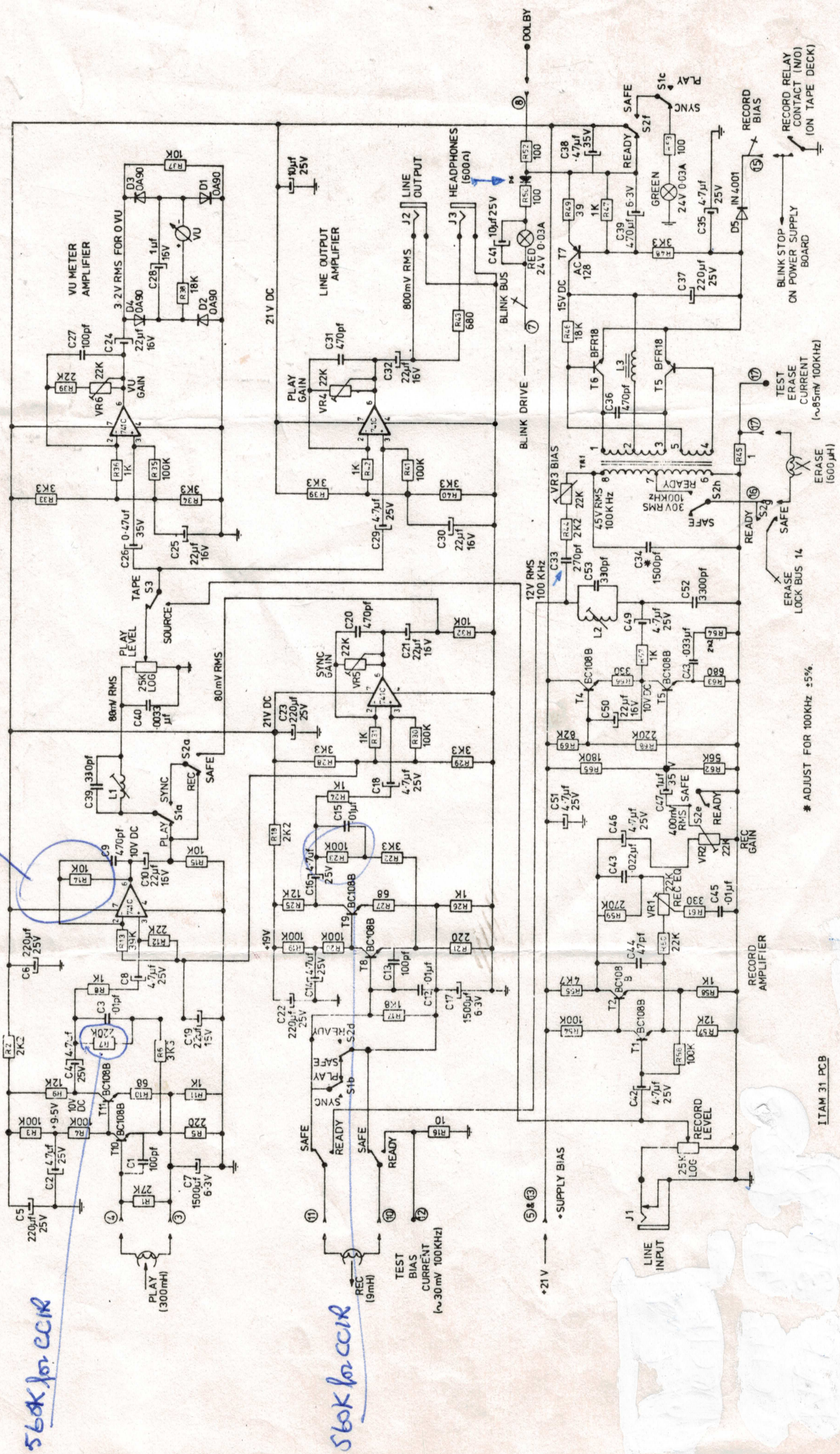
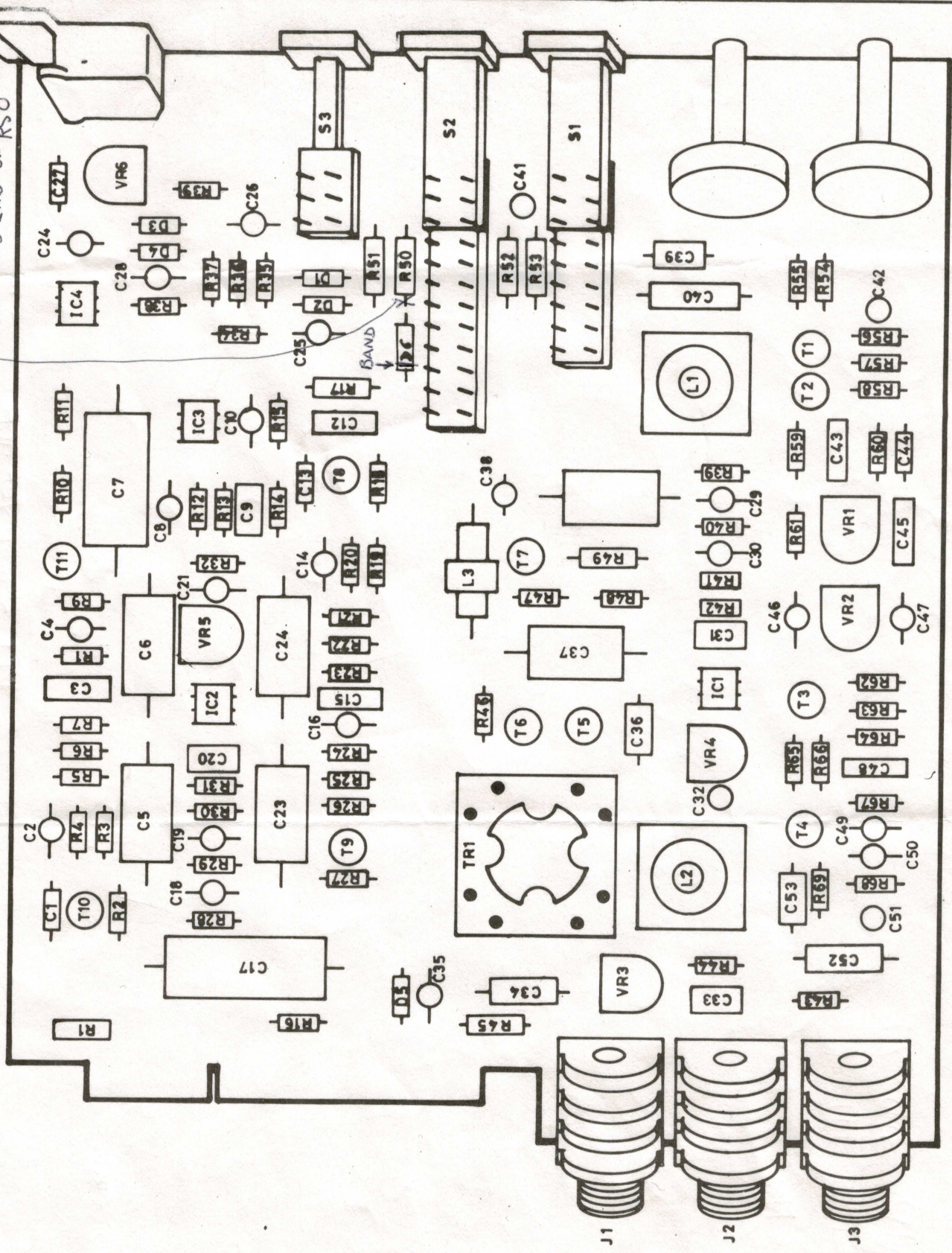
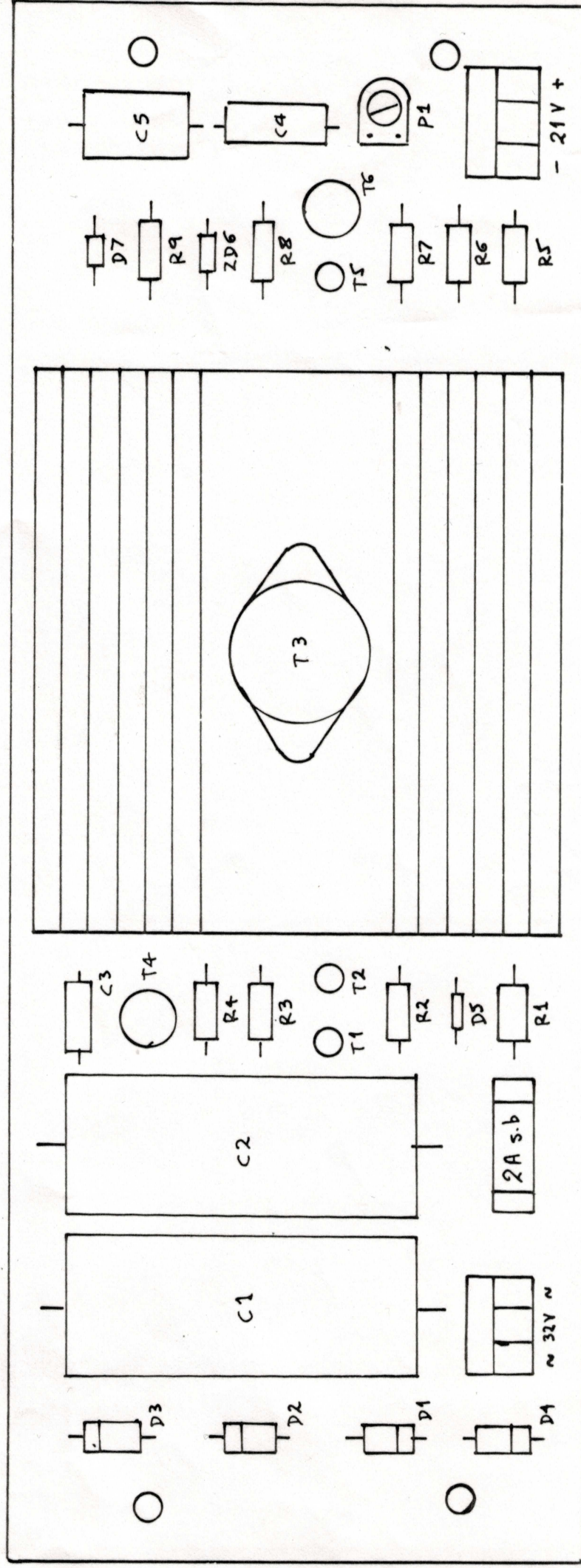


R14 → 33K for 806



INSERT DIODE
IN SERIES WITH
LEFT HAND END OF R50





0001 report on the
effects through electronic
depression PLAY

PLAY + RECORDS

Substantially reduce current passing through relay contacts which generate back EMFs through contact bounce. For example D.C. Supplies to Pressure Roller and Brake Solenoids. Use existing relay contact to switch Base voltage on 2N3055 (NPN) Commonly 2N3055 to conduct and Energize Solenoids. These contacts are now floating.

Causeway 2N3055 To Council and everyone so and now
Causeway 1 2 1 + bus 7 and 11 on Road A. These contacts are now floating.

- CUT Both Printed circuit tracks leading to pins 1 and 11 on
1. Wire pin 7 of relay A via a $1K\Omega$ resistor to the base of 2N3055
 2. Wire pin 1 of relay A to ~~pin 7 of relay A~~ $+27V$ at DFR or any $+27V$ point on P.C.B
 3. Wire pin 11 of relay A to ~~pin 7 of relay A~~ (negative end of $470\mu F$ capacitor) ~~to pin 7 of relay A~~ by C11
 4. Wire collector to -ve (negative end of $470\mu F$ capacitor) ~~to pin 7 of relay A~~
 5. Wire emitter to 0 volt line or DFR or any convenient 0 volt line.



UNDEFSIDE OF DECH LOGIC P.C.B

this only takes a few moments and reduces clocks by 27 db.