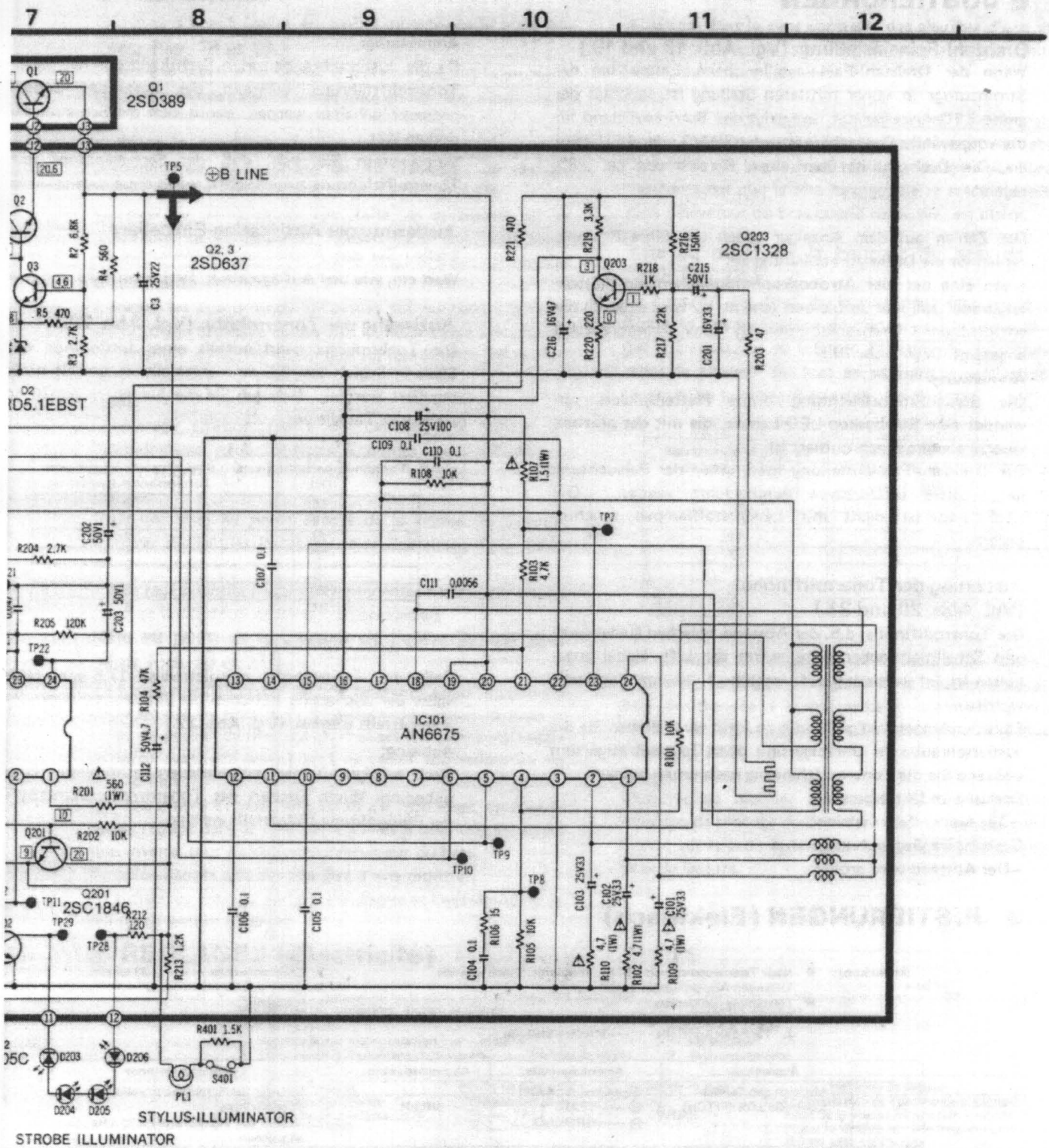


ment of new technology.)



**NOTE:**

1. S201: Speed selector switch (33-1/3 r.p.m.) in "ON" position, (push condition)
2. S202: Speed selector switch (45 r.p.m.) in "OFF" position, (not-push condition)
3. S203: Start/Stop switch in "OFF" position, (not-push condition)
4. S301: Pitch lock switch in "ON" position, (center position)
5. S401: Stylus-illuminator switch in "OFF" position.
6. S601: Power switch in "ON" position.
7. S602: Power source switch in "220-240V" position.

8. The drive circuit IC voltage and wave form are not indicated in side the schematic diagram.
9. Indicated voltage value are the standard values for the unit measured by DC electronic circuit tester (high impedance) with the chassis taken as standard. Therefore, there may exist some errors in the voltage values, depending on the internal impedance of the DC circuit tester.
10.  $\Delta$  indicates that only parts specified by the manufacturer be used for safety.