

Lage der Kontakte

Position of the contacts

K1 K3 unter dem Cassettenlift

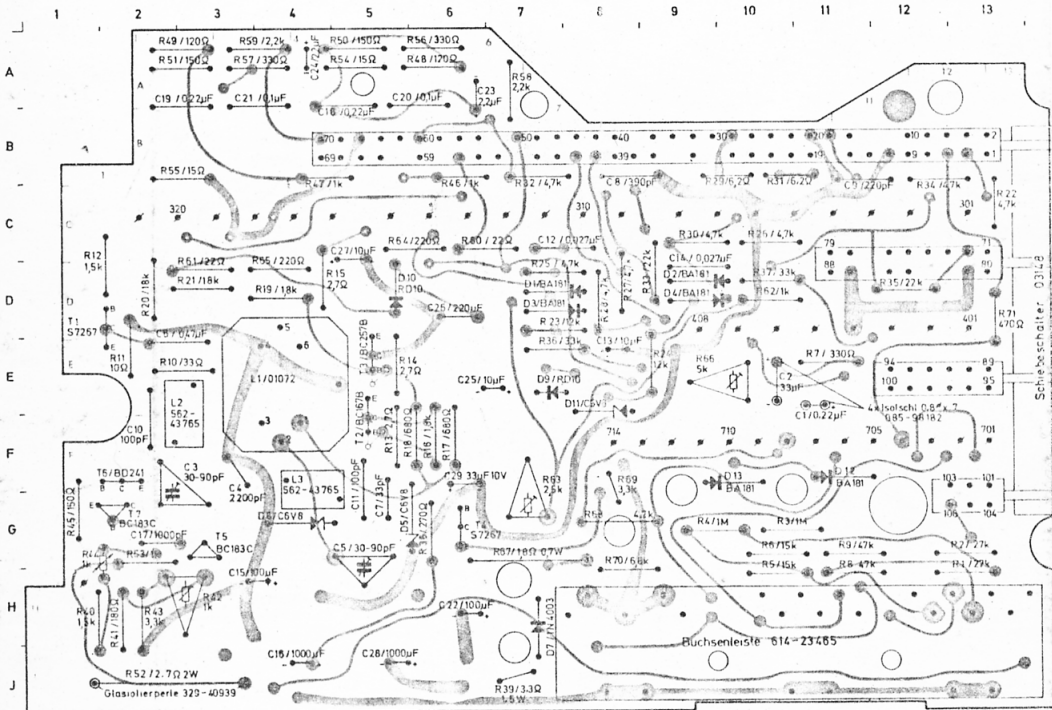
K1 K3 below the cassette lift

K4 K5

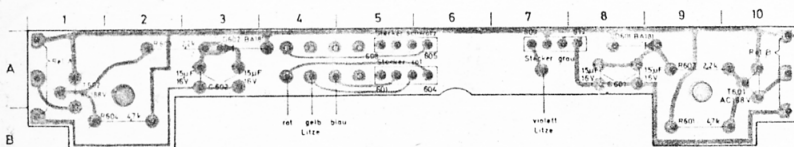
K4 K5

K2 am Lautstärkereglер

K2 at the volume control



Leiterplatte Grundverdrahtung/Printed circuit for mounting plate



Magnet-Steuerelctronik
Magnet control electronic

Leiterseite/Printed side

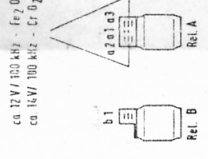


Bestückungsseite/Components side

Alle Schalter in Ruhestellung bzw. Aufnahme gezeichnet.
 All switches shown in rest position or recording position resp.

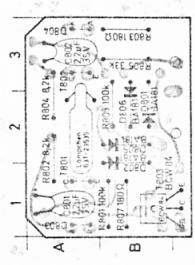
Alle Spannungen mit Voltmeter ($R_i \geq 10 M$) und Fe₂O₃ Cassette gemessen.
 All voltages measured with voltmeter (impedance $R_i \geq 10 M$) and Fe₂O₃ Cassette.

sen. Aufnahme Wiedergabe. recording playback.

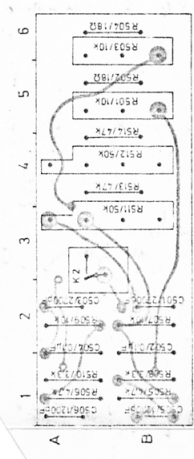


- 1/4 W
- Eiko
- Tantal
- Keramik
- Styroflex
- Kunststoffolie

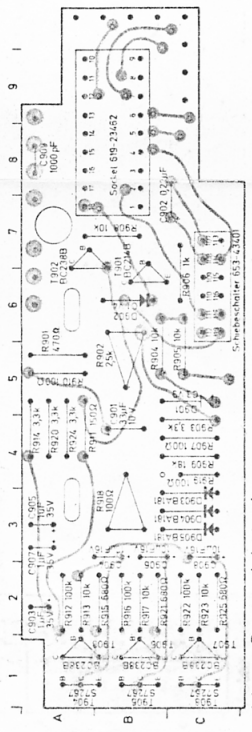
Achtung! Leiterplatten: Ansicht der Bestückungsseite.
Attention! Printed circuit: Shown in components side.



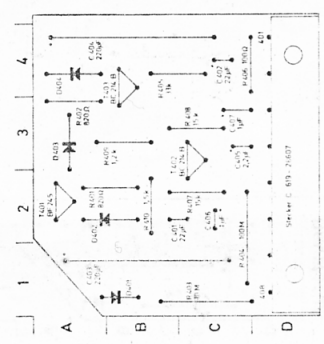
Automatik Revers Impulsgeber
 Automatic reverse impulse transmitter



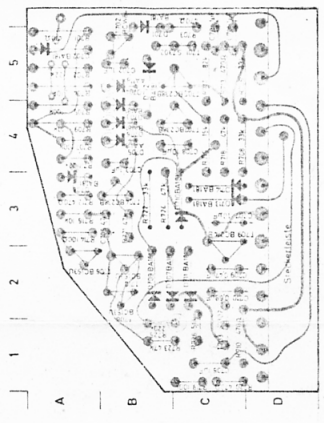
Lautstärke-Aussteuerungsregler
 Volume and recording level



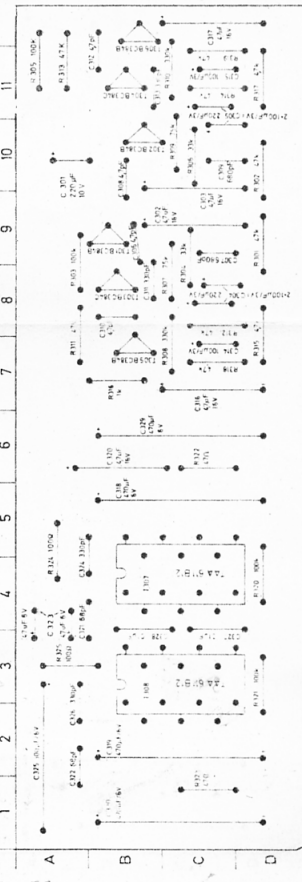
Motor Steuerelektronik
 Motor control electronic



Aussteuerungsautomatik
 Automatic level control



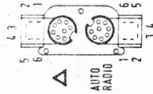
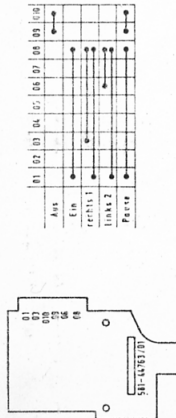
Laufwerk — Steuerelektronik
 Drive assembly control electronic



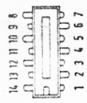
Aufnahme-Wiedergabe-Verstärker
 Recording playback amplifier

ca 12 V / 100 mA
 ca 16 W / 100 mA

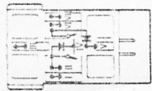
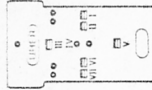
Ein-Aus-Laufrichtungsschalter
In/off grain direction switch



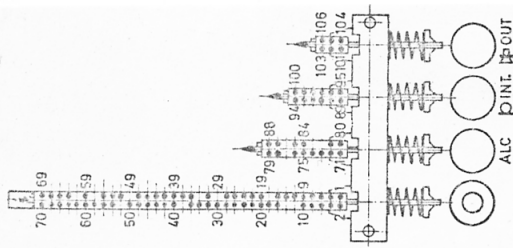
T 307, T 308, TAA 611B



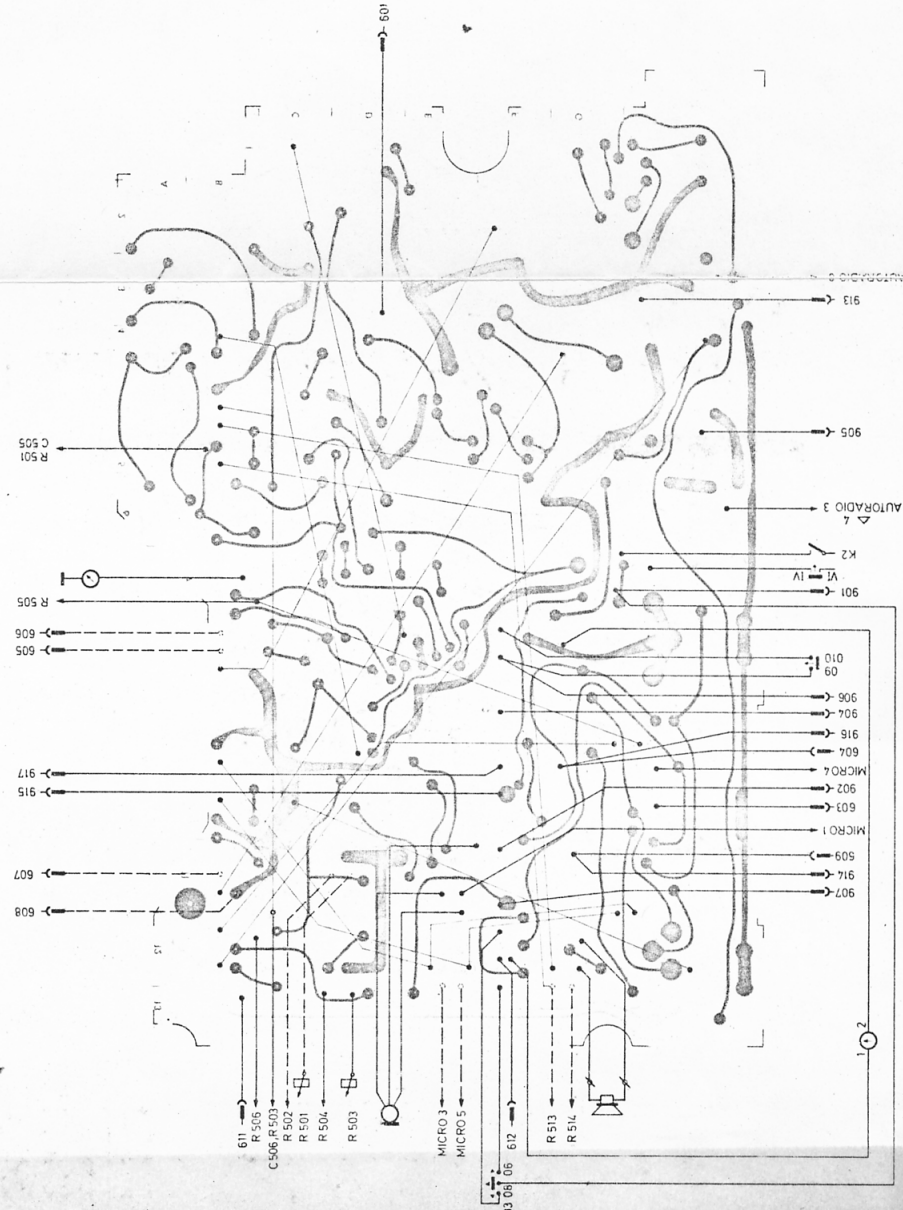
Kontaktplatte im Batteriefach
Contact plate in the battery compartment



Schiebeschalter
Motor-Steuerelektronik
Sliding switch
Motor control electronic



Leiterplatte: Ansicht auf Leiterseite / Printed circuit: Shown in printed side



Lötverbindungen an der Leiterplatte. Grundverdrahtung.
Soldered connection at the printed circuit for mounting plate.



CR 210 stereo

Stromlaufplan

Circuit Diagram

Gültig ab Gerät Nr.: 164201001
Änderungen vorbehalten!

Valid from ser. no.: 164201001
Alterations reserved!