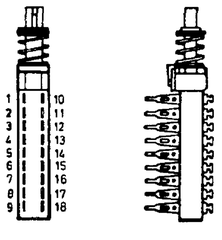
Wiedergabekopf
Playback Head
BV 682 - 41527 *
BV 682 - 41833 * *

* 2 Spur / 2 Track
* * 4 Spur / 4 Track

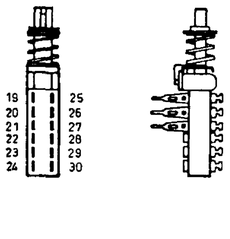
BV 661 - 42039

R	1 2 · 3 4 · 5 6 · 7 8 · 9, 10, 11 12, 13, 14 15, 16 · 17, 18 19, 20 · 21, 22, 23, 24 25, 26, 27, 28 29, 30, 31, 32 · 33 · 34 · 35, 36 37, 38 · 39, 40, 41, 42 43, 44, 45, 46 47, 48, 49, 50 · 51 53 52 54 · 55 56 57 58 · 59 60 · 61 62 63 64 · 65 66 · 67 68 · 69, 70 71, 72 73 · 74 · 75 · 76 77 · 78 79 · 80 81 216 · 83, 84, 85 86, 87, 88 217, 89, 90, 218 · 93, 94, 95, 96 · 97 · 98, 99, 100 101, 102, 103 104, 105, 219 · 108, 109 220 110, 111
C	120 · 1 2 · 3 4 · 5 6 · 7, 8 9, 10 · 11 12 · 129 130 · 13, 14 15, 16 · 17 18 · 19 20 · 121 122 · 21, 22 23, 24 25, 26 · 27 28 · 29 · 30 · 31 32 · 33 · 34 · 124 · 35 · 36 37 38 · 39 40 · 43 45 · 46, 47 48, 49 125
Kontakte Contacts	89 90 91 92 · 55 63 · 56 64 7, 8, 9 16, 17, 18 · 57 65 · 58 66 · 59 67 · 60 68 10, 11, 12 1, 2, 3 · 61 69 · 62 70 · 86 87 88 · K1 · 25 26 27 · 37 38 39 · 19 20 21 · 43, 44, 45 K3 · IV a - m o - m · III a - m o - m · K4

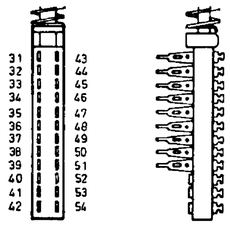
Taste „Mikro"
Micro key



Taste „A/B"
A/B key

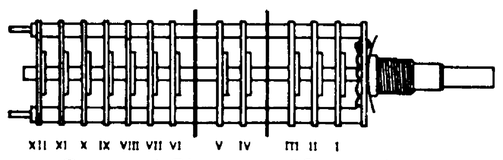


Taste „Aufnahme"
Recording key



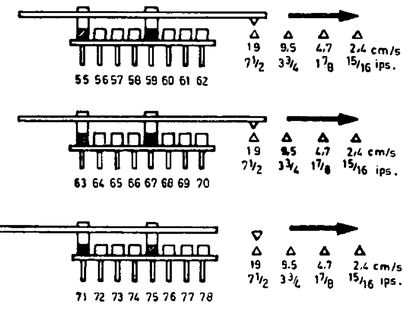
Betriebsartenschalter / Funktion selector

a/m = ECHO II
b/m = ECHO I
c/m = SYN. PLAY II
d/m = SYN. PLAY I
e/m = MONO II
f/m = MONO I
g/m = STEREO
h/m = MULTIPLAY I
i/m = MULTIPLAY II
k/m = DIA PILOT. MONO
l/m = DIA PILOT STEREO

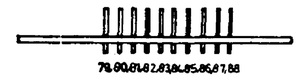


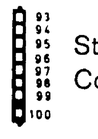
Gezeichnete Stellung: Stereo / Shown in "Stereo" position

Entzerrerumschalter
Equalizer switch

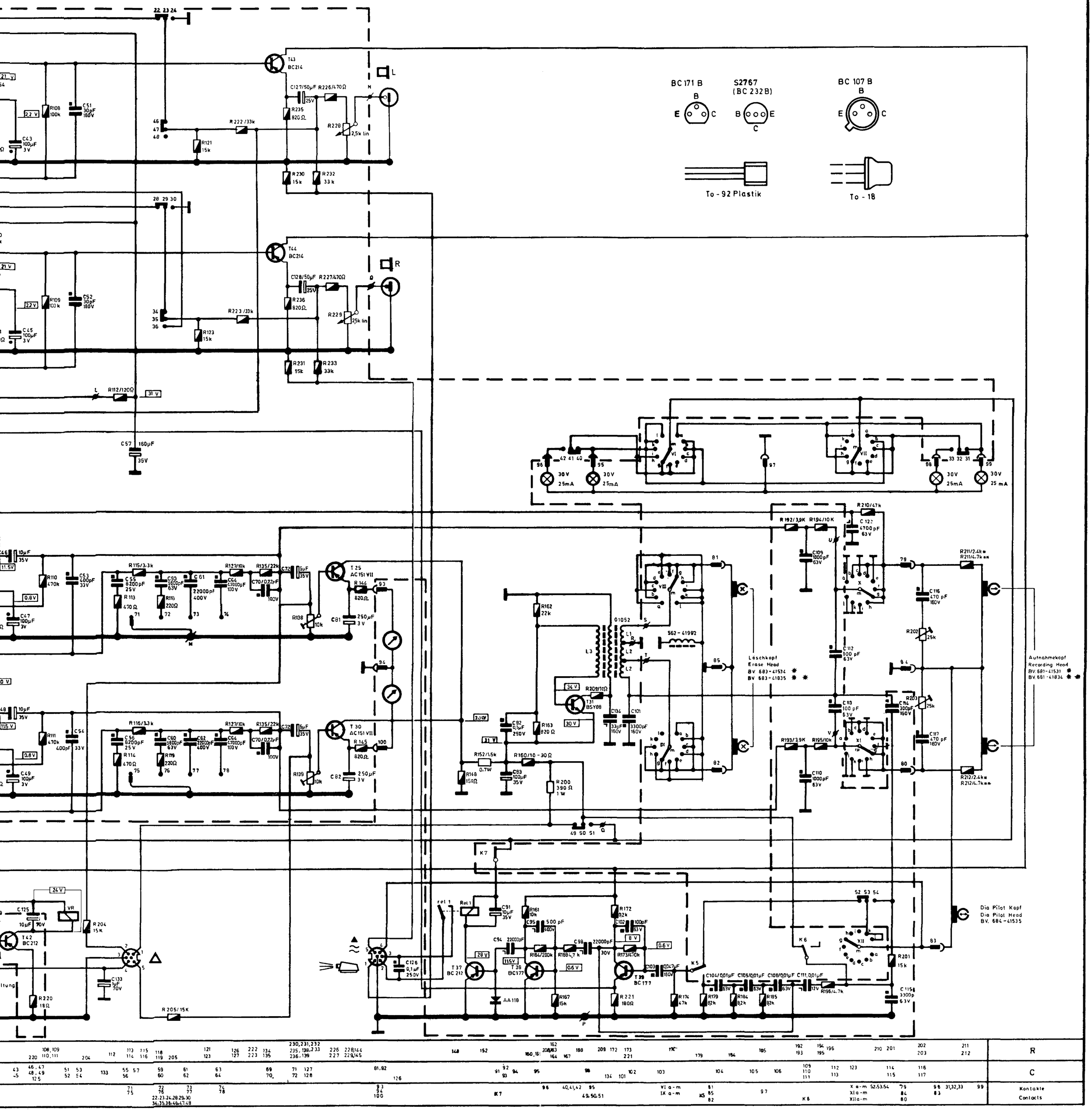


Steckkontaktleis
Connector mal





Steckerleiste
Connector female



ckkontaktleiste
onnector male

eiste
or female

- 1/4 W
- 1/2 W
- Elko
- Tantal
- Keramik
- Styroflex

Alle Spannungen gemessen in Stellung
„Stereo Aufnahme" mit Röhrenvoltmeter (Ri ≧ 10 MΩ)
All voltages measured with VTVM
(impedance 10 megohms) in position "Recording Stereo"

	Lage der Kontakte
K1, K2, K3, K7	am Schalter für Stop-Pause-Start
K4	am Vor-Rücklaufschieber
K5, K6	an der Taste Dia
	Position of the contacts
K1, K2, K3, K7	actuated by Stop-Pause-Start system
K4	actuated by forward/rewind system
K5, K6	actuated by the button Dia

UHER ROYAL DE LUXE C

Stromlaufplan — Circuit Diagram

Gültig ab Gerät-Nr. 294507001
Änderung vorbehalten!

Valid from ser. no. 294507001
Alterations reserved!

Achtung! Änderungsstufen ①, ②, ③, ④, ⑤ im Leitergang beachten.
Attention! Modifications stage ①, ②, ③, ④, ⑤ see printed circuit.