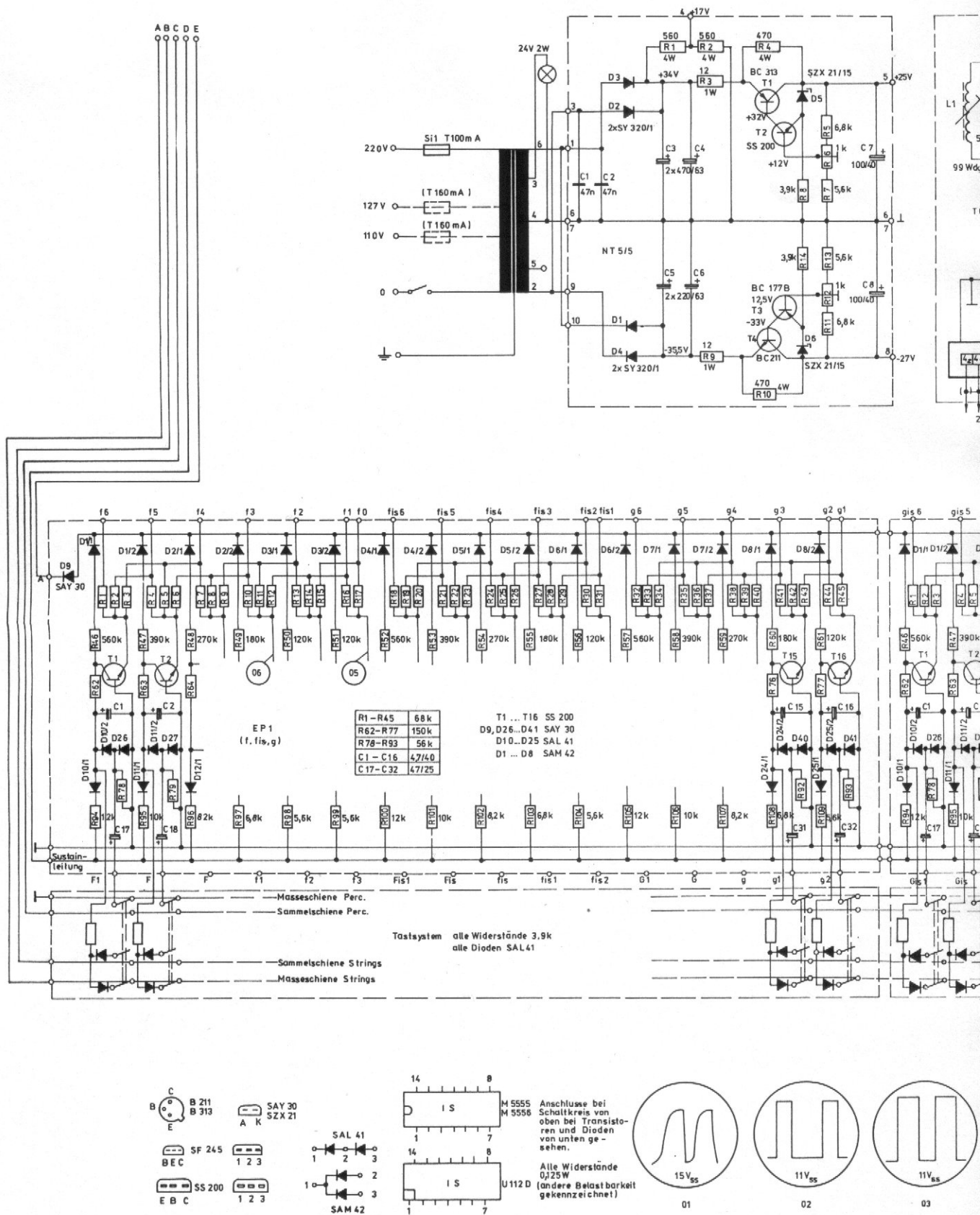
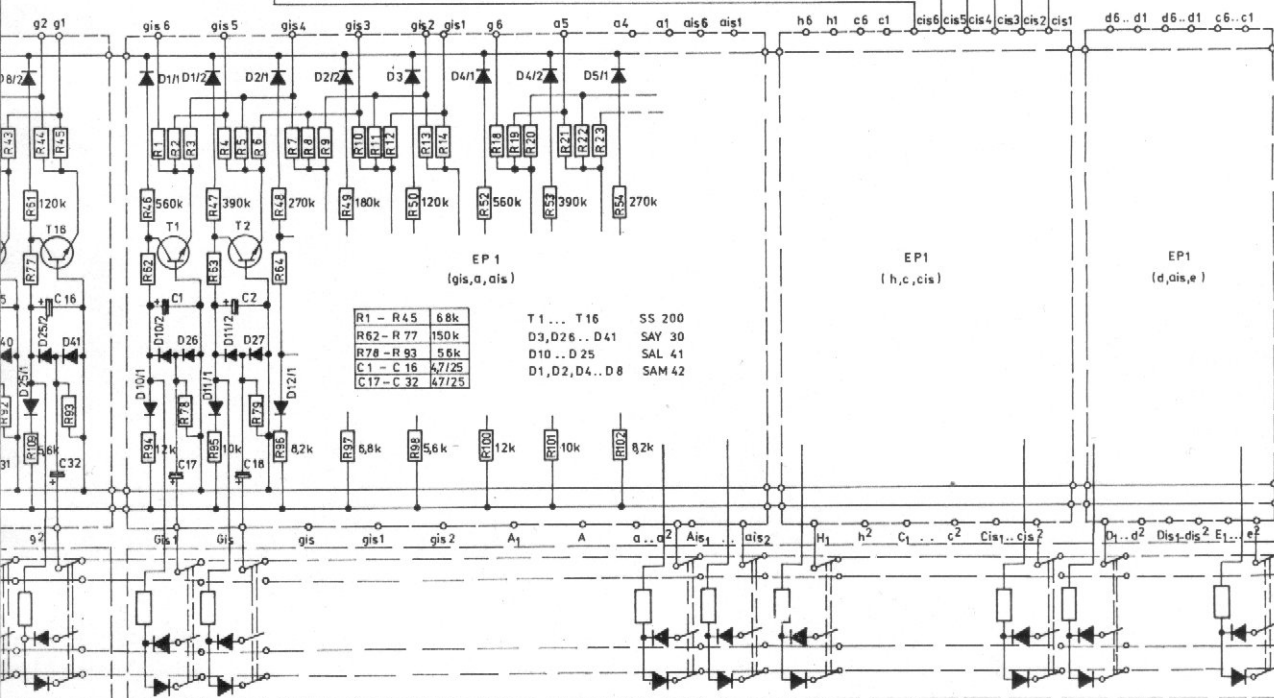
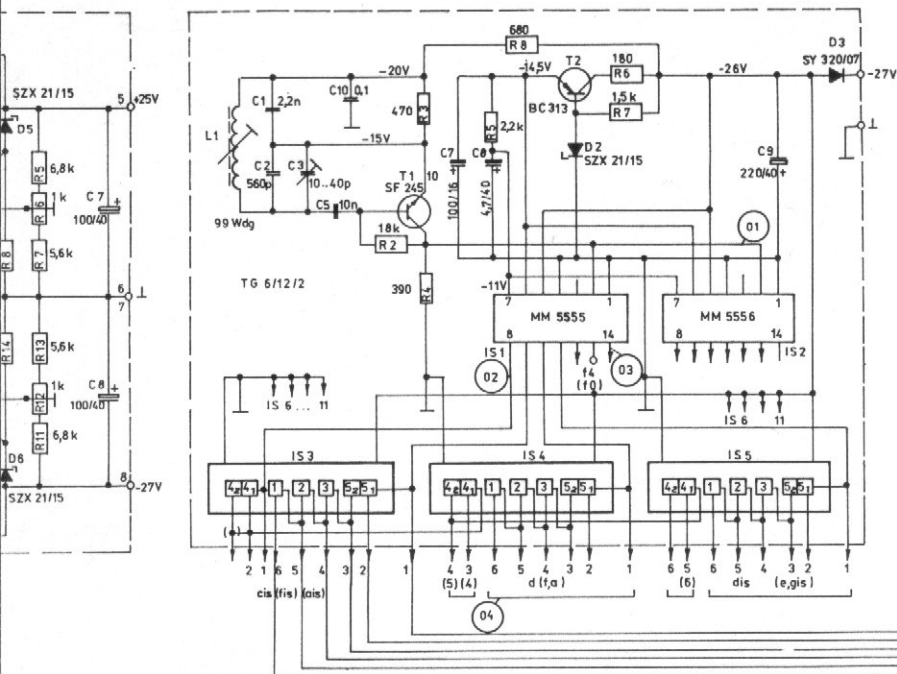
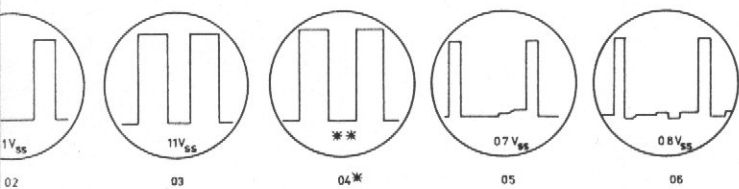






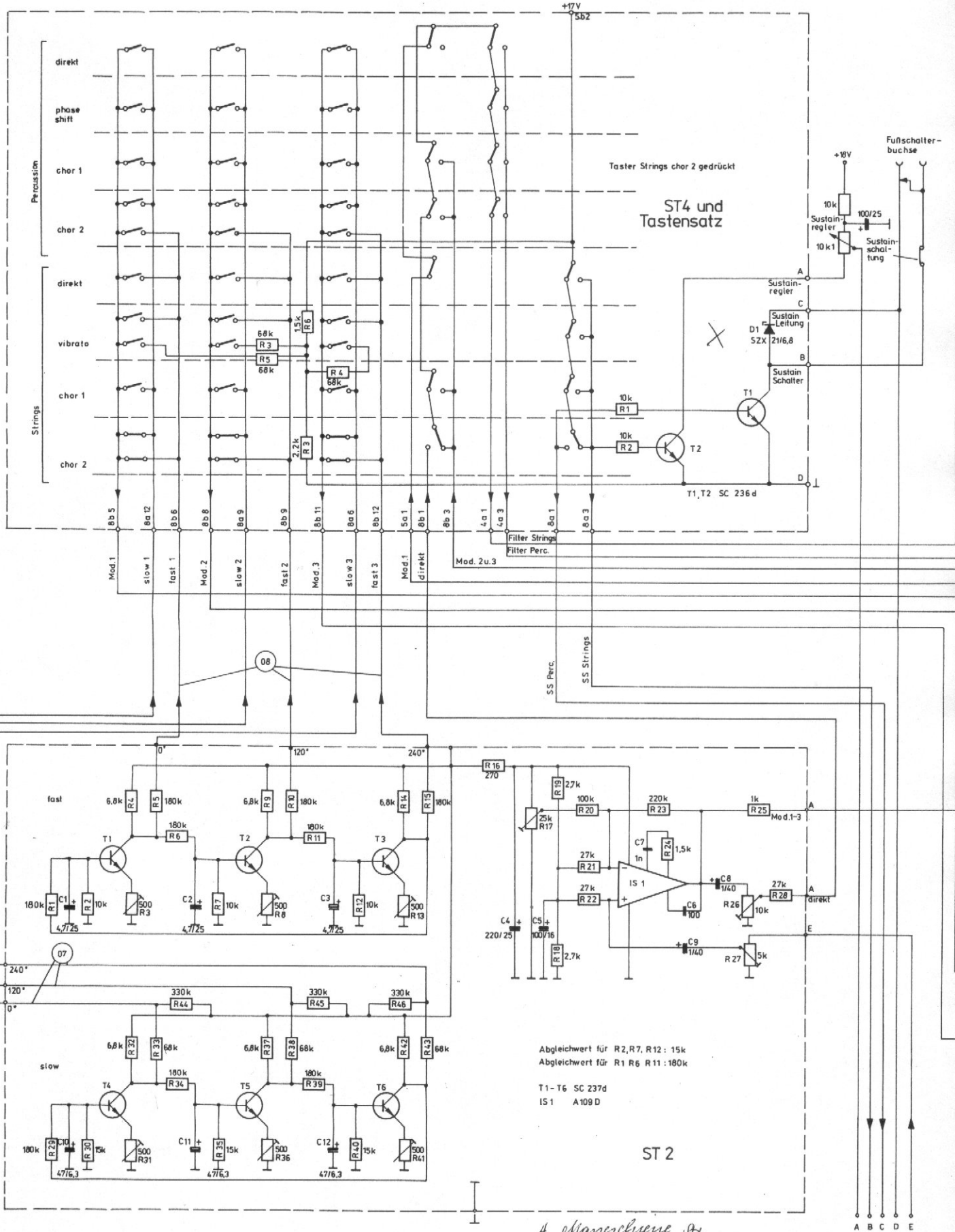
Spannungen gemessen gegen Masse mit Instrument 20k Ω /V
 Meßbereich Spannung
 50V $\gg$ 10V
 10V $\gg$ 10V
 2,5V $\gg$ 2,5V

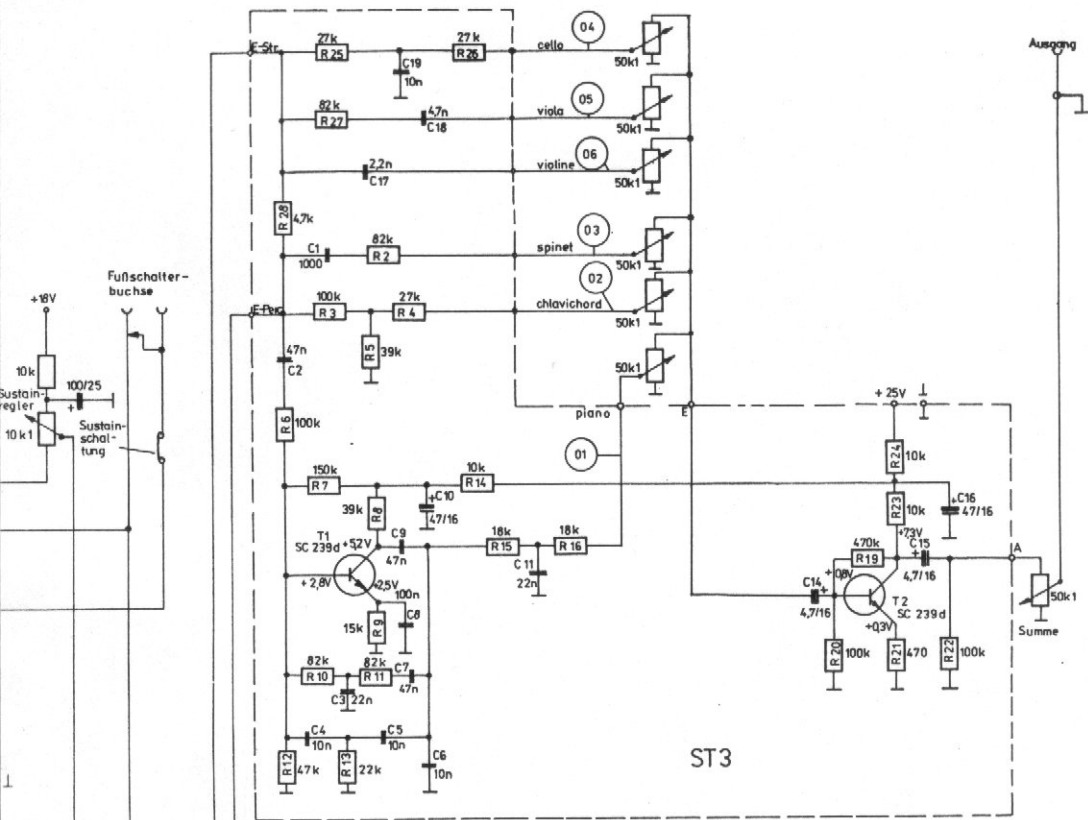


Gesamtstromlaufplan Piano-Strings Teil 1

7-2

X SZ 2715,7
Sustain Kaval





Abbildungen 01-06 Ton „c“ gedrückt
(Klavaturmitte)

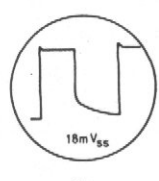
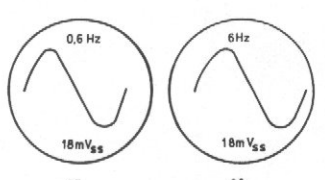
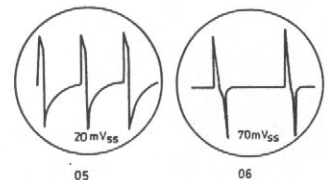
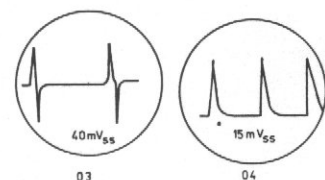
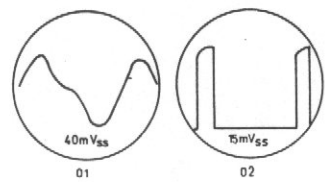
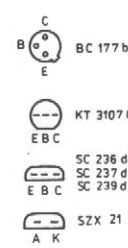
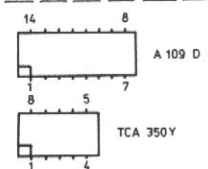


Abb. 01-03 Taster Percussion direkt gedrückt
Abb. 04-06 Taster Strings direkt gedrückt
Abb. 07-09 Kein Taster gedrückt



Spannungen gemessen gegen Masse
Instrument 20kohm/V

Meßbereich	Spannung
50V	> 10 V
10V	10 V
25V	25V



Anschlüsse bei Schaltkreis von oben,
bei Transistoren und Dioden von
unten gesehen.
Alle Widerstände 0,125W.

Gesamtstromlaufplan Piano-Strings Teil 2