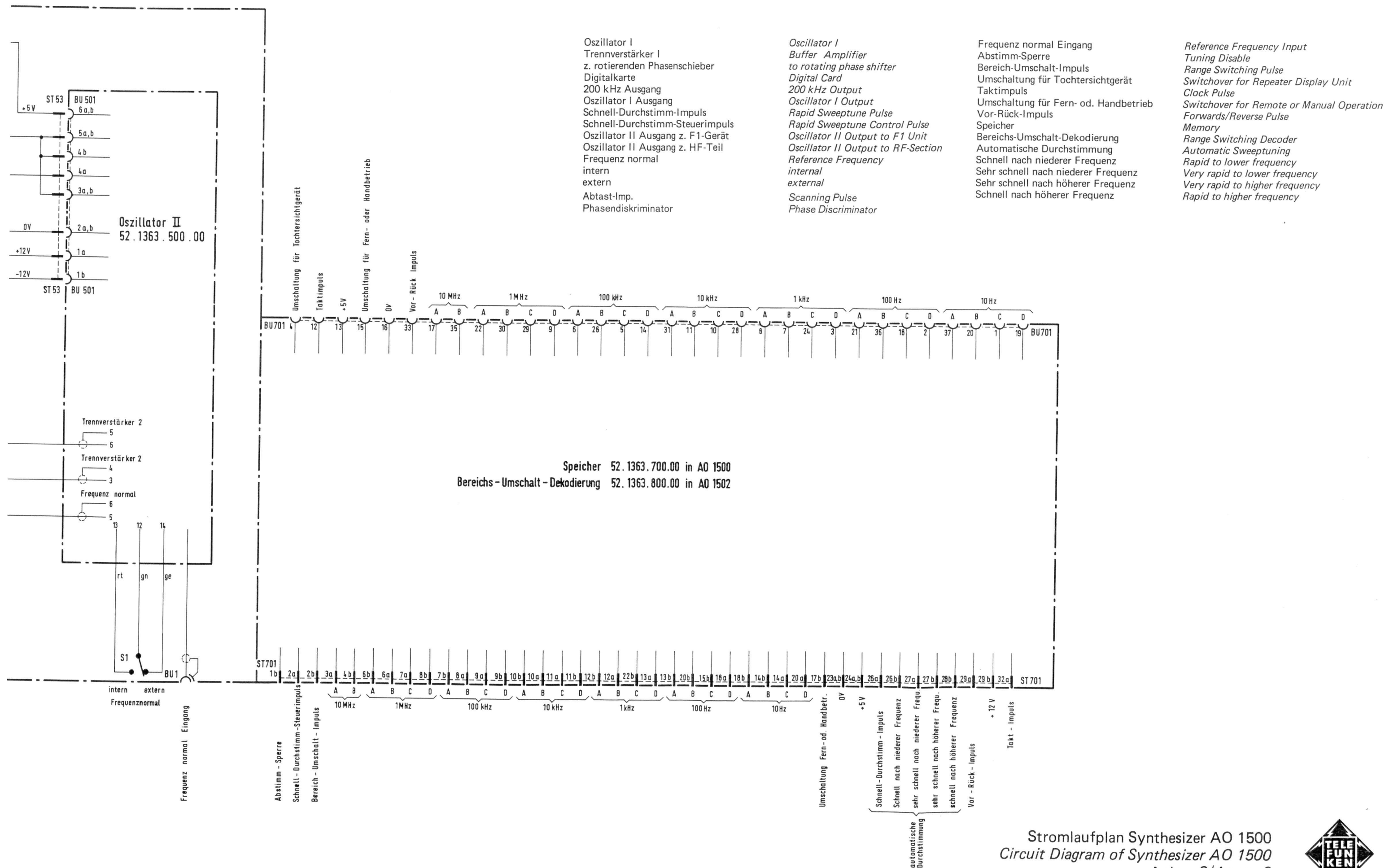
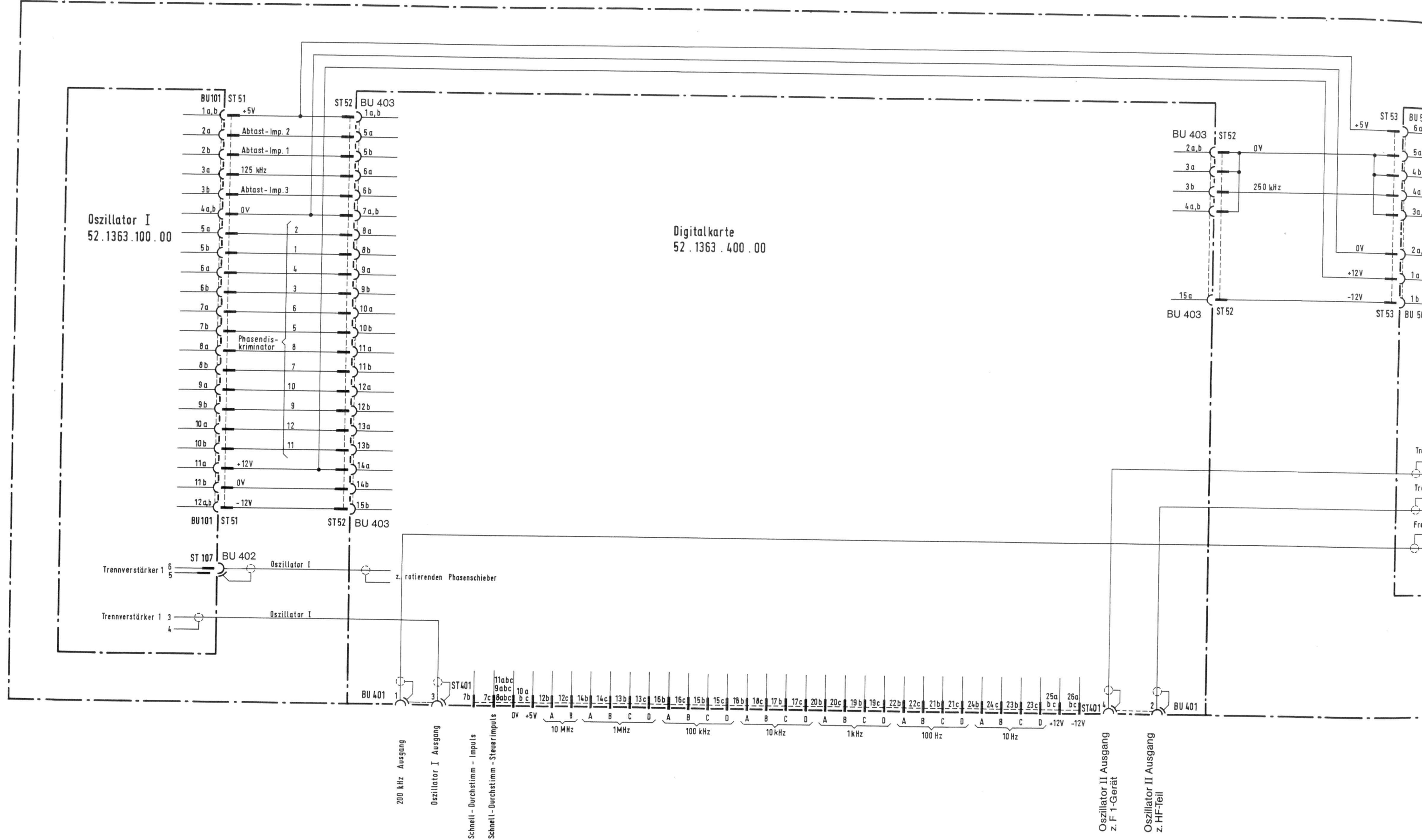
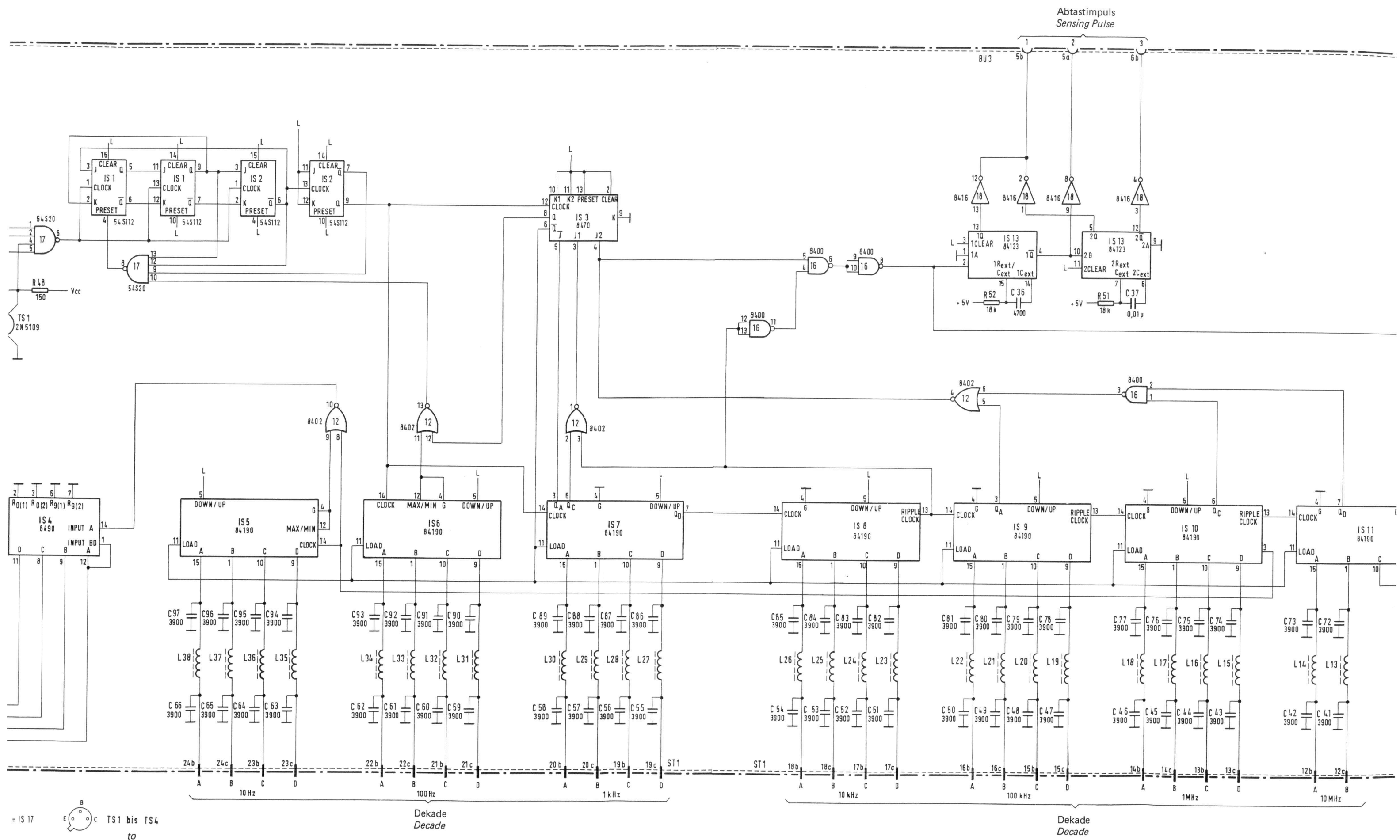


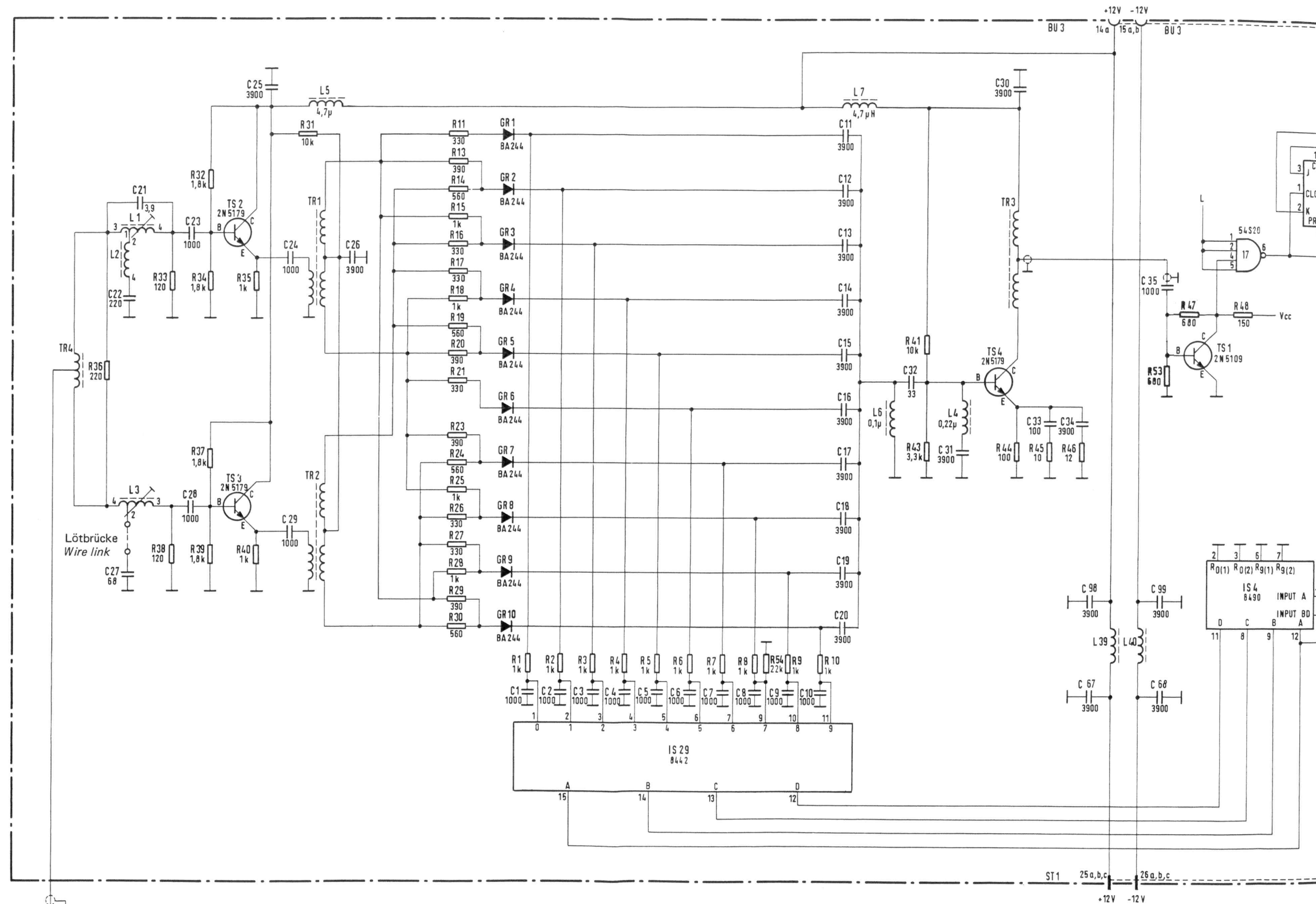


Stromlaufplan Synthesizer AO 1500
Circuit Diagram of Synthesizer AO 1500
Anlage 8/Annex 8



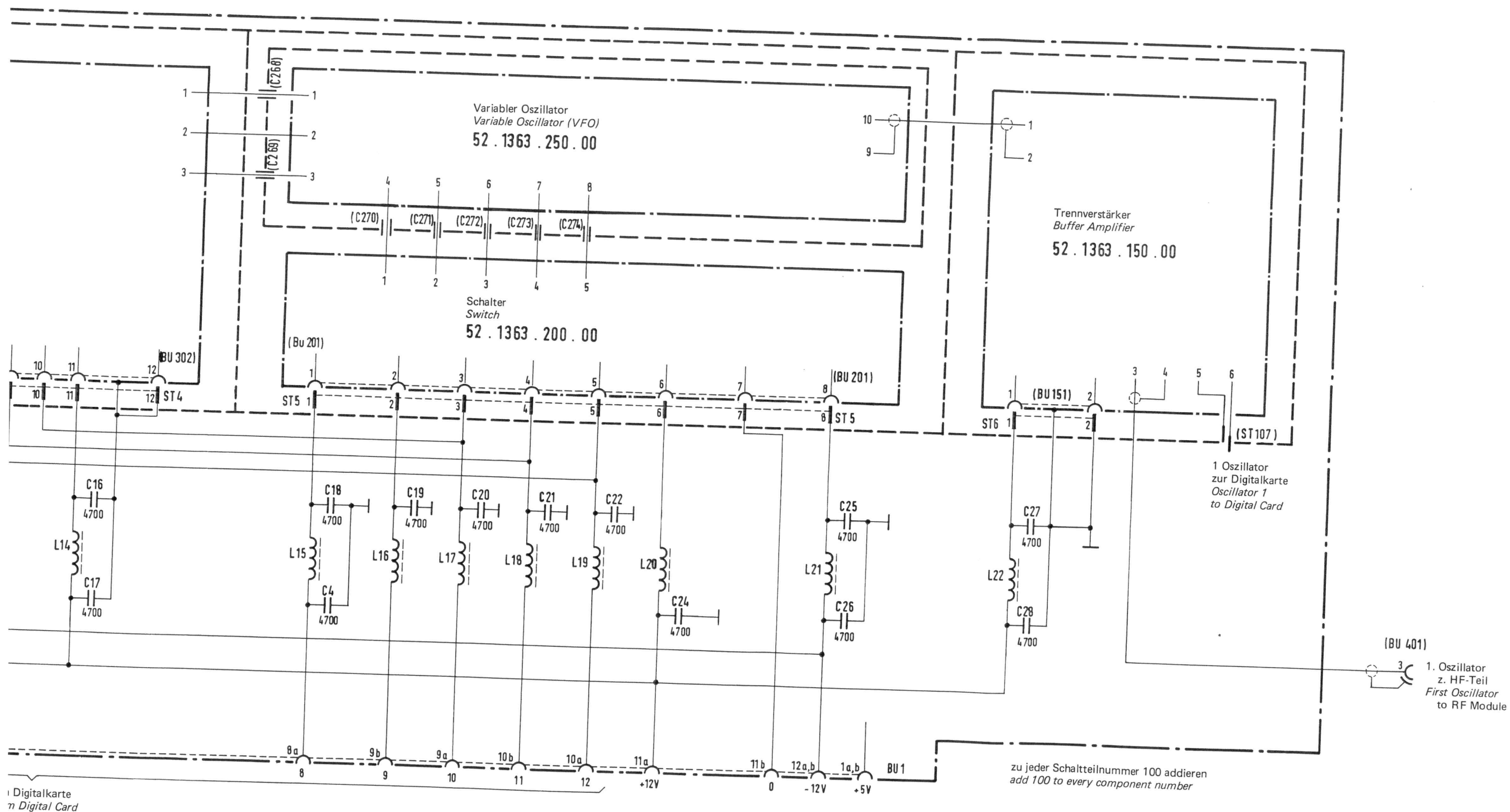






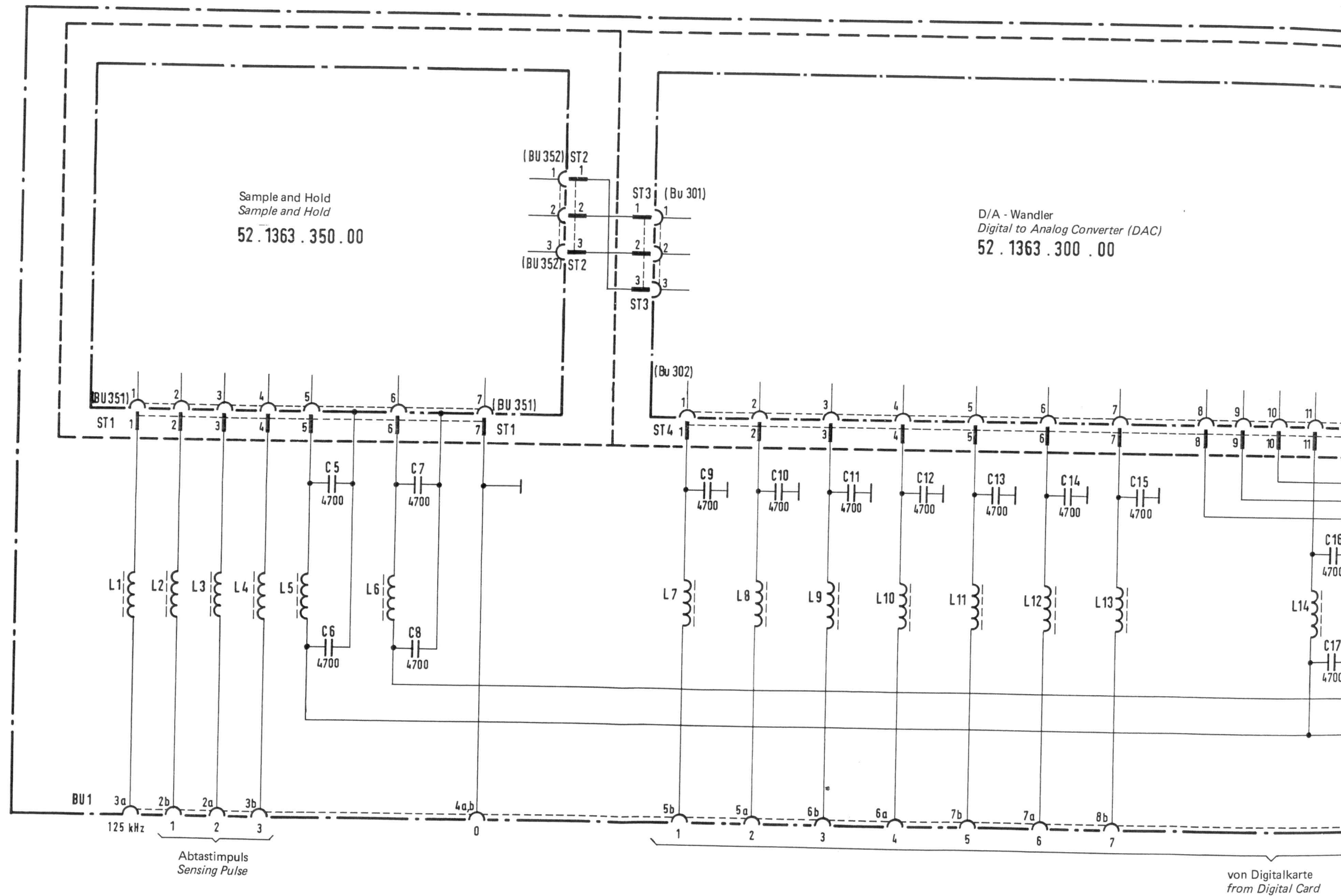
BU 2
v. Trennverstärker 1
from buffer amplifier 1



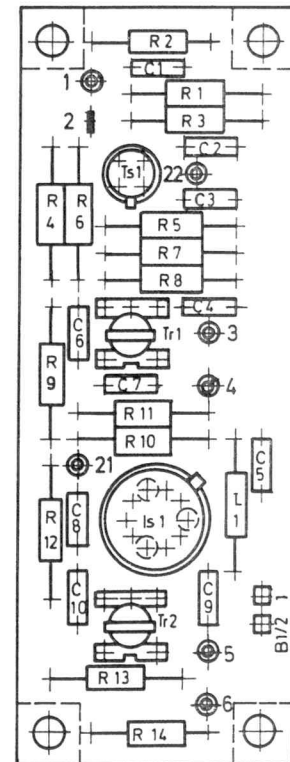


Stromlaufplan Oszillator 1 (Grundkarte)
Circuit Diagram of Oscillator 1 (Basic Card)
Anlage 10/ Annex 10

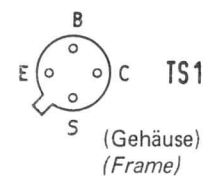
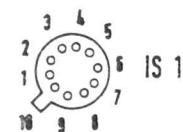
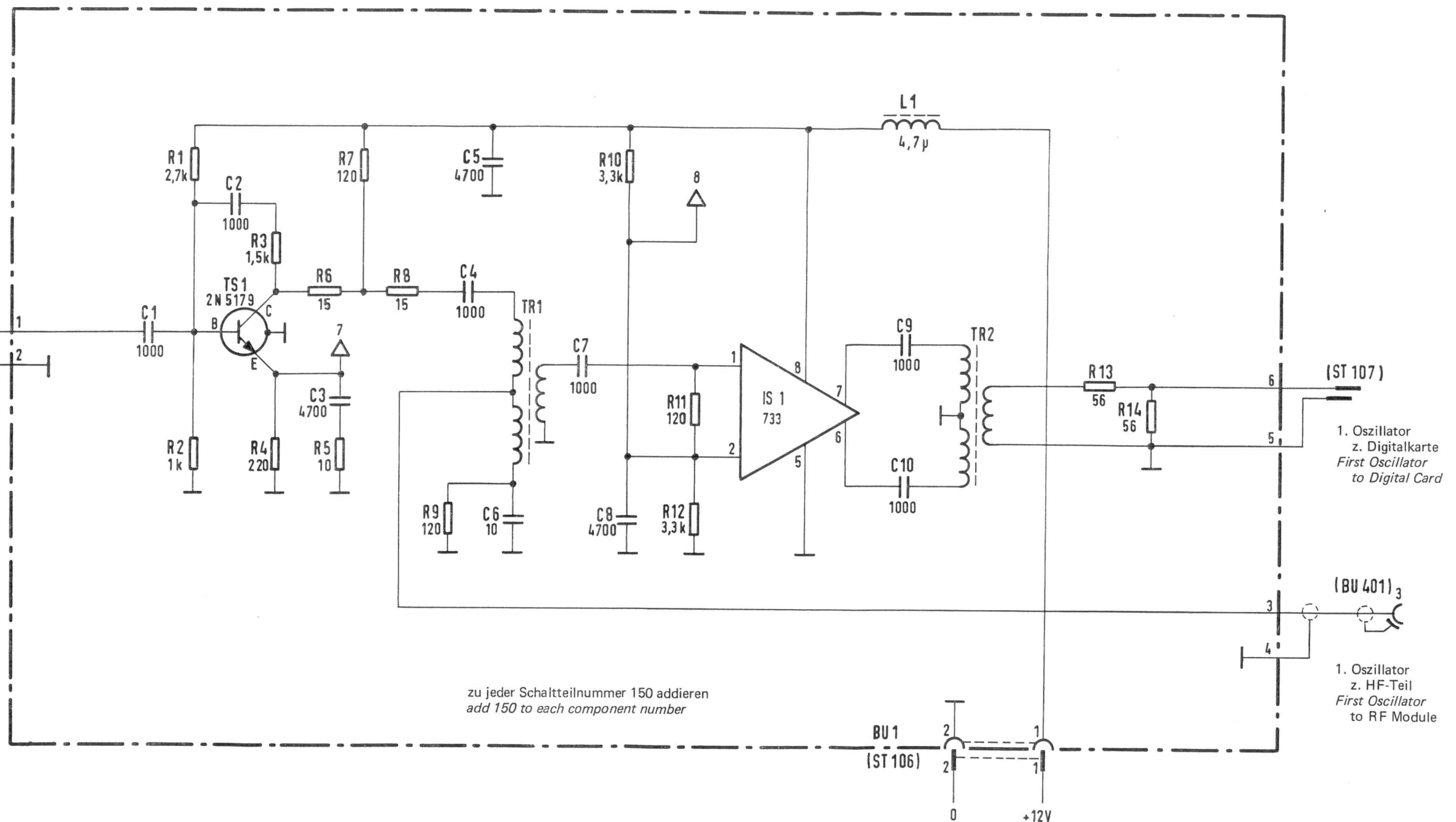


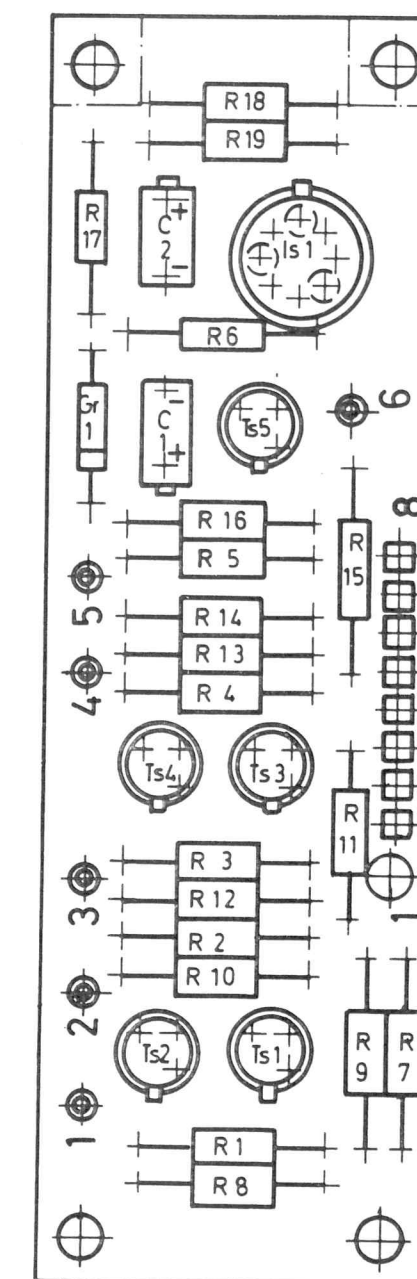
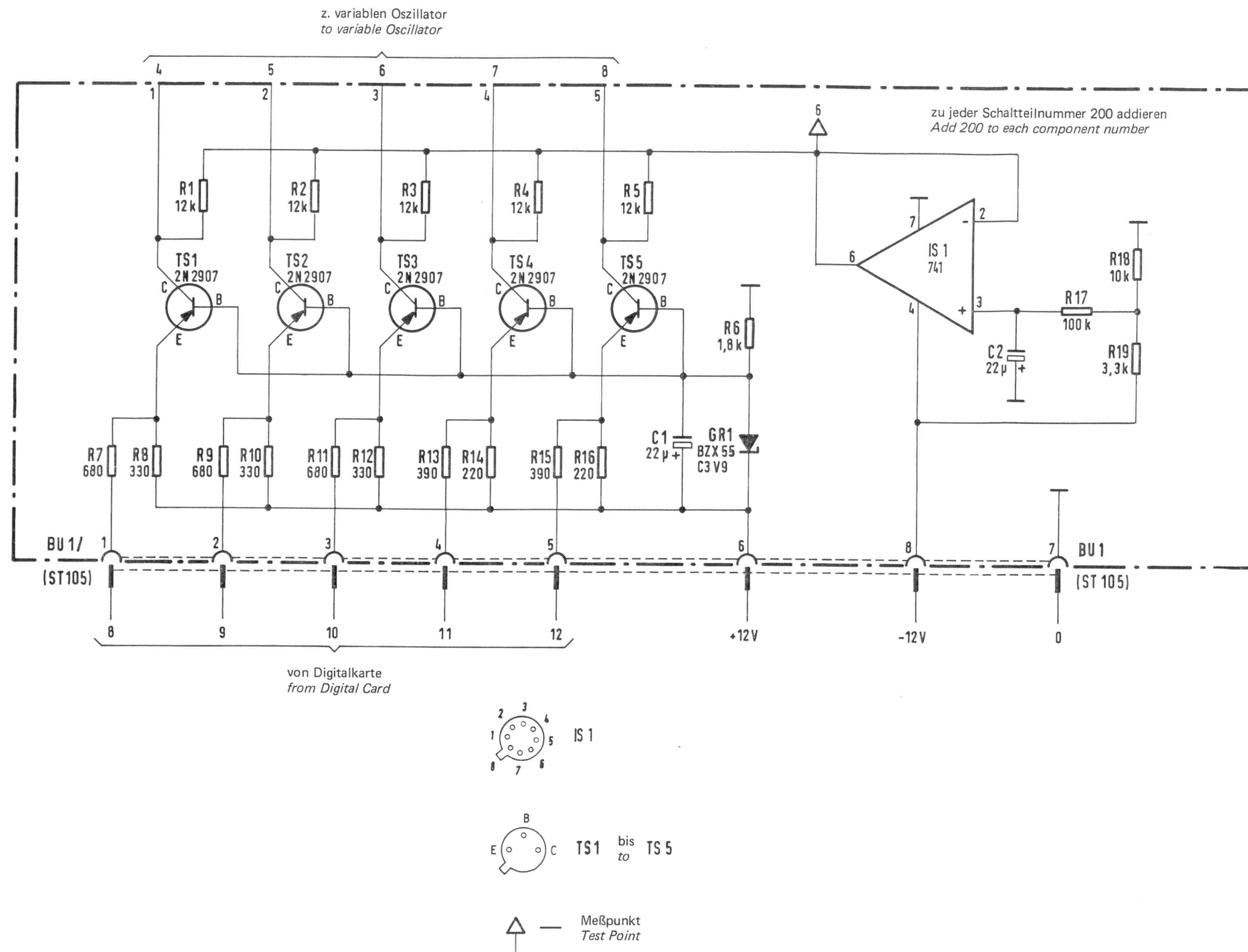


vom variablen Oszillator
from variable Oscillator
52.1363.250.00



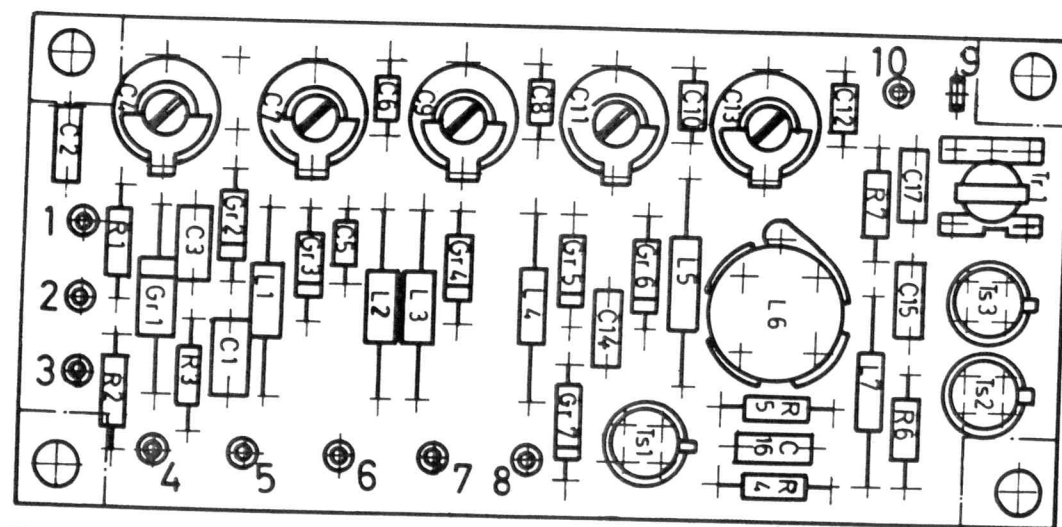
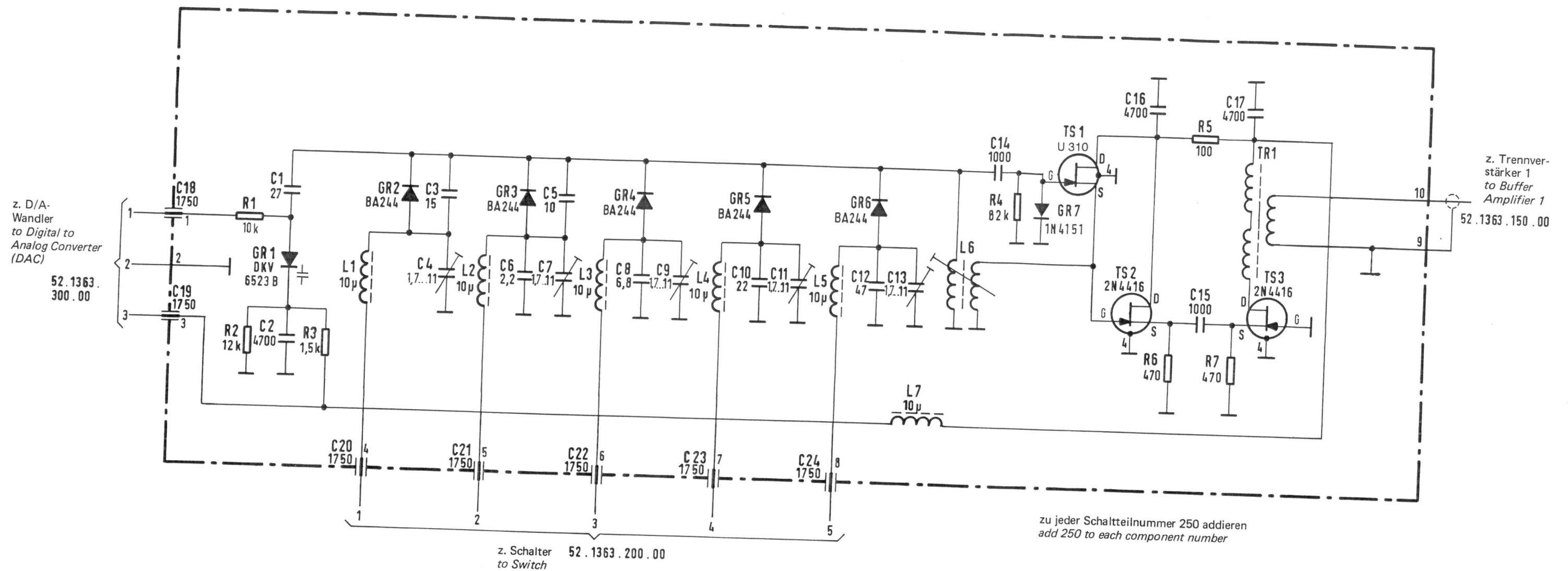
Bestückungsplan/ Printed Circuit Board



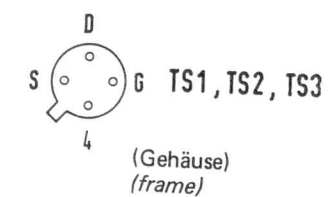


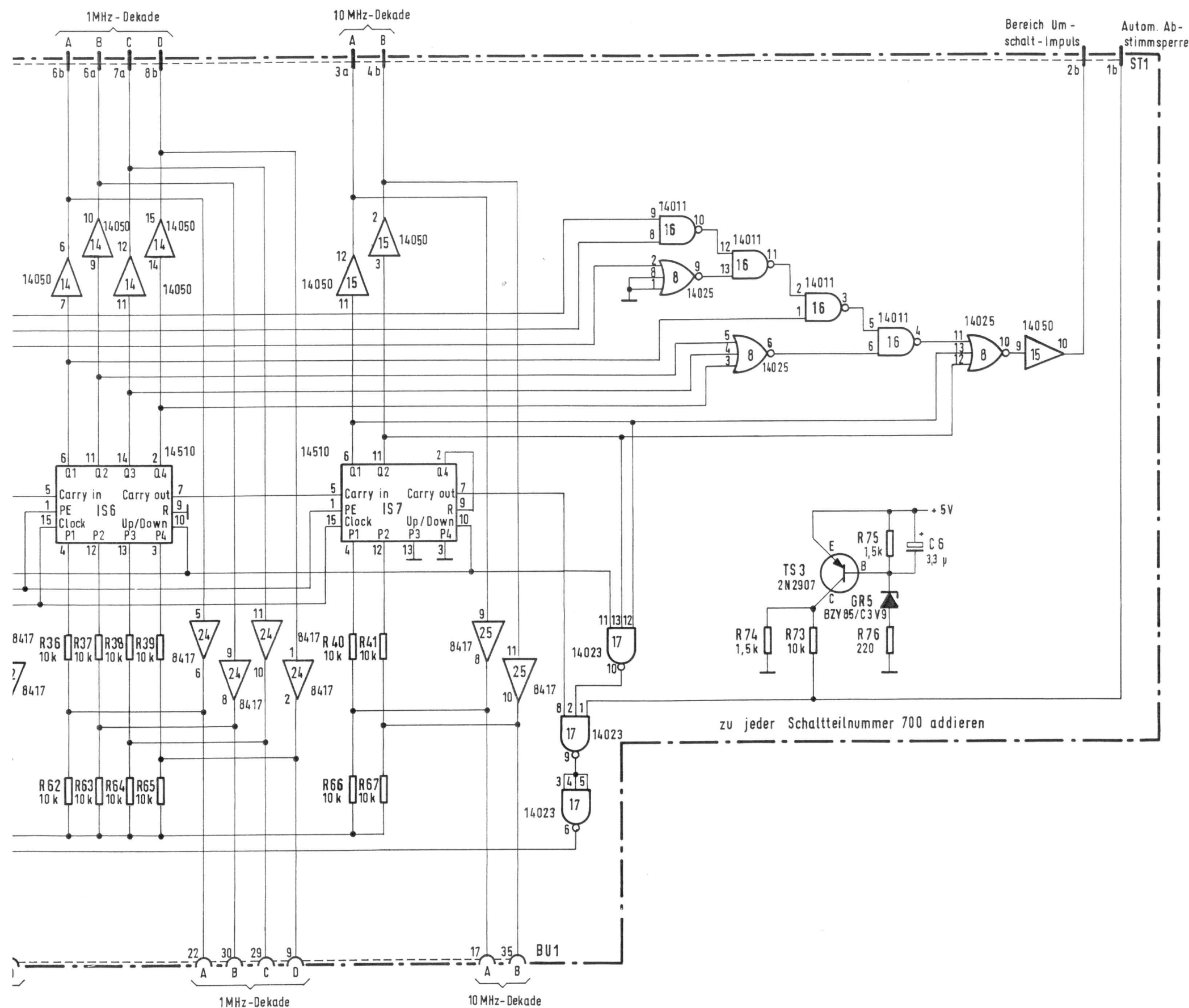
Bestückungsplan/ Printed Circuit Board





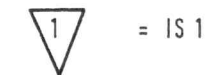
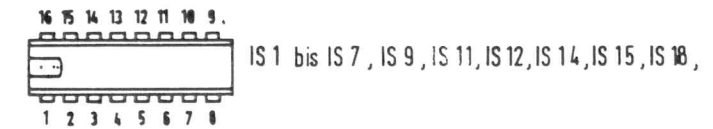
Bestückungsplan/ Printed Circuit Board





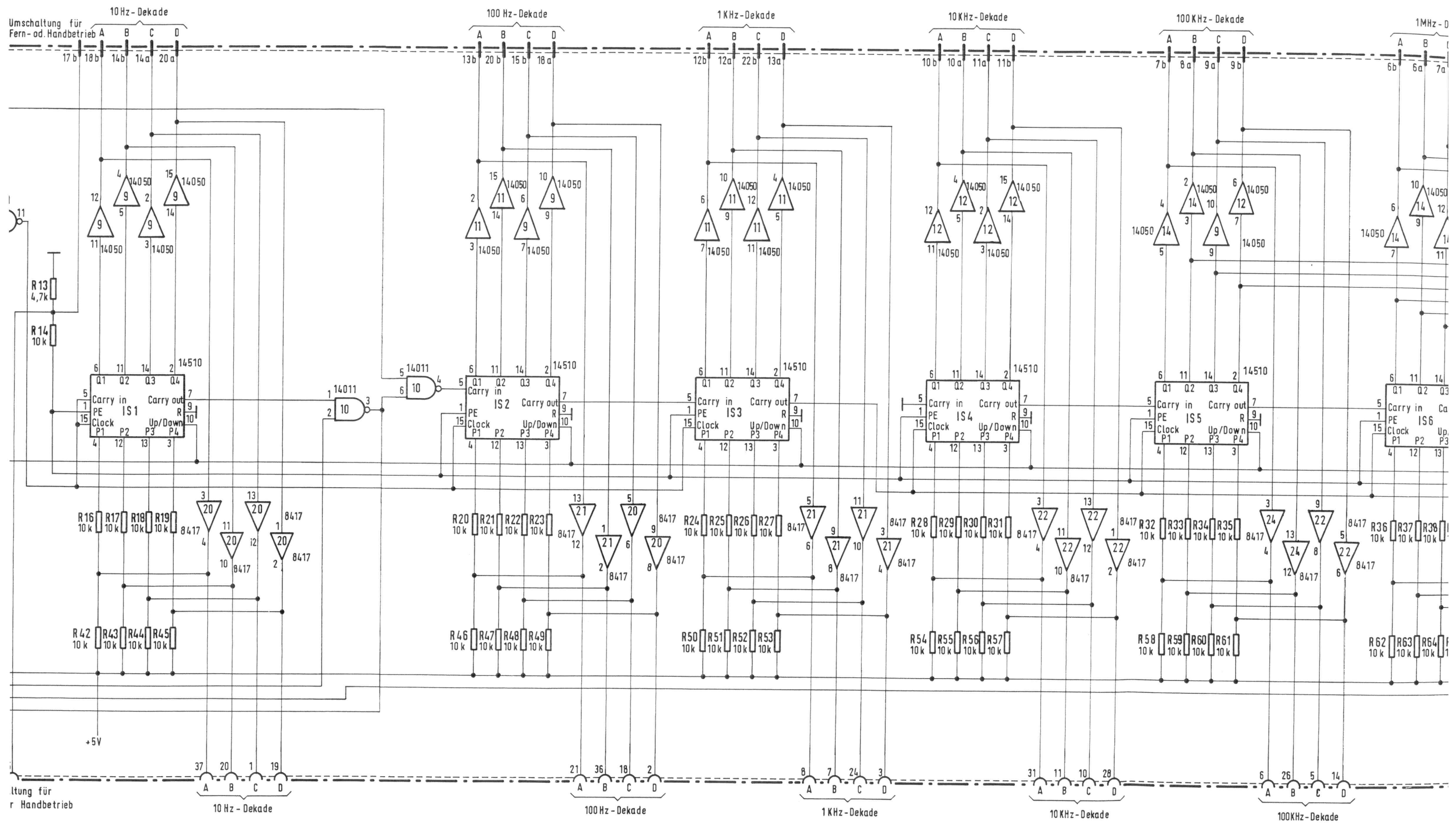
Taktimpuls
Vor-Rück-Impuls
schnell nach niedriger Frequenz
schnell nach höherer Frequenz
sehr schnell nach niedriger Frequenz
sehr schnell nach höherer Frequenz
Schnell-Durchstimm-Steuer-Impuls
Schnell-Durchstimm-Impuls
Umschaltung für Fern- od. Handbetrieb
Dekade
Bereich Umschalt-Impuls
Autom. Abstimm Sperre
Pin ... von
Takt-Impuls
Umschaltung für Tochtersichtgerät
Zu jeder Schaltteilnummer 700 addieren
bis
Automatische Durchstimmung

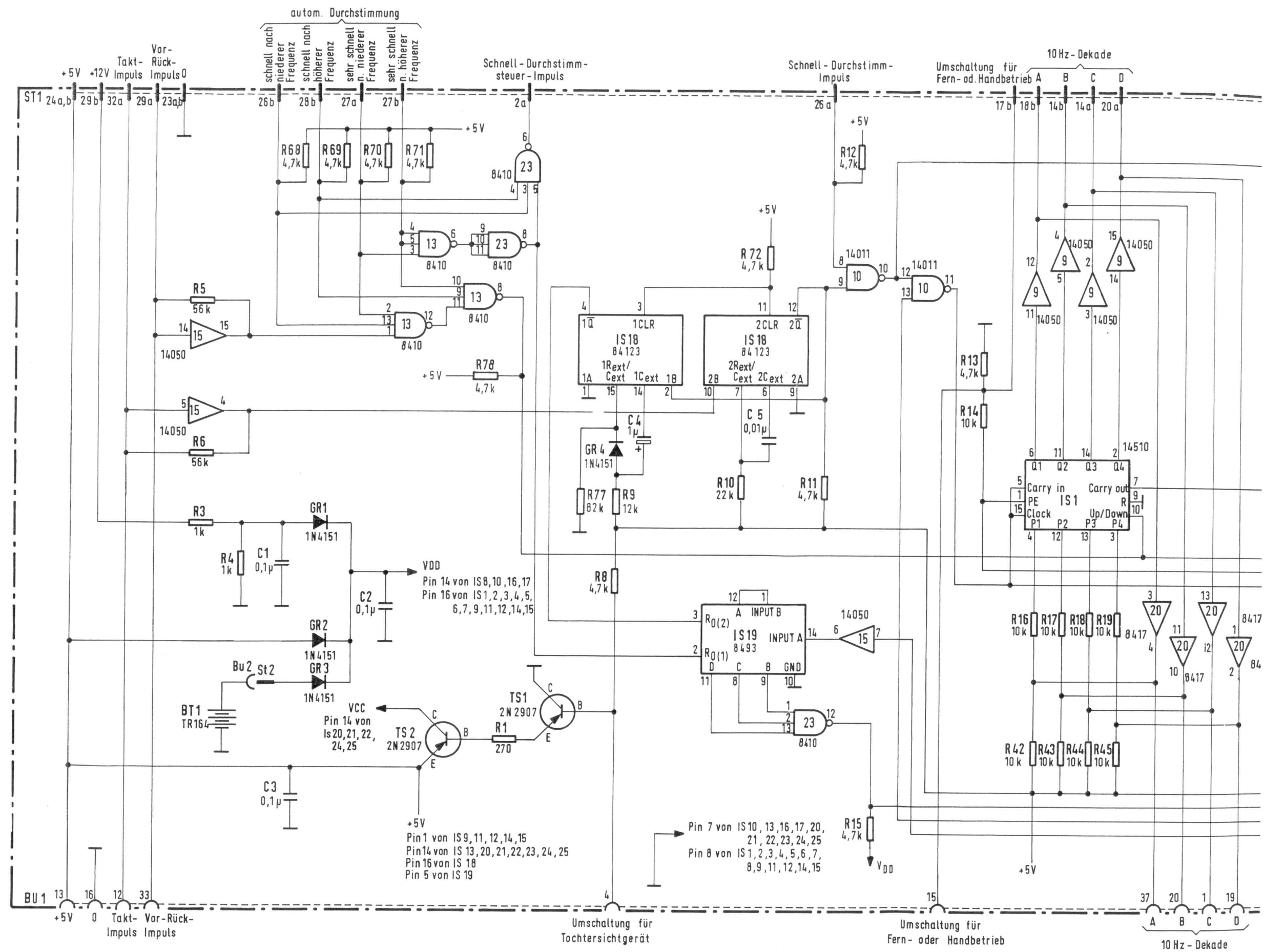
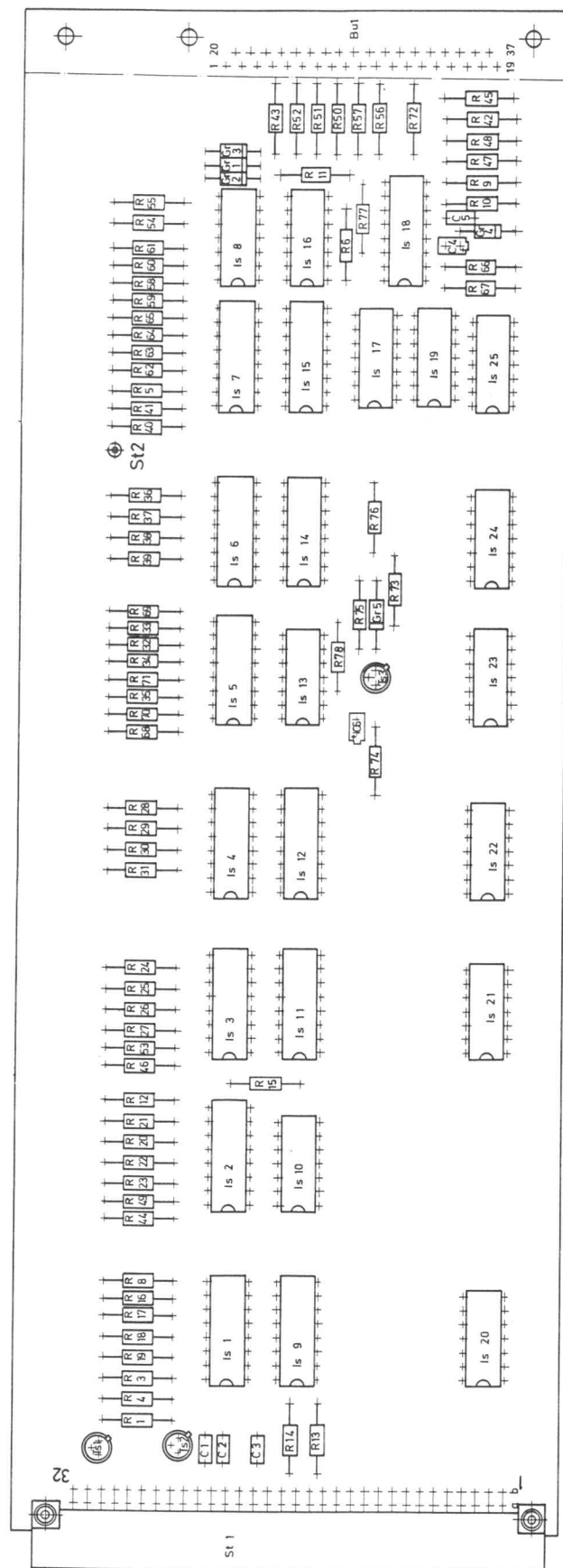
Clock Pulse
Forwards Reverse Pulse
rapid to lower frequency
rapid to higher frequency
very rapid to lower frequency
very rapid to higher frequency
Rapid Sweptuning Pulse
Rapid Sweptuning Pulse
Switchover for Remote or Manual Operation
Decade
Range Switching Pulse
Automatic Tuning Disable
Pin ... of
Clock Pulse
Switchover for Repeater Display Unit
Add 700 to each components number
to
Automatic Sweeptuning

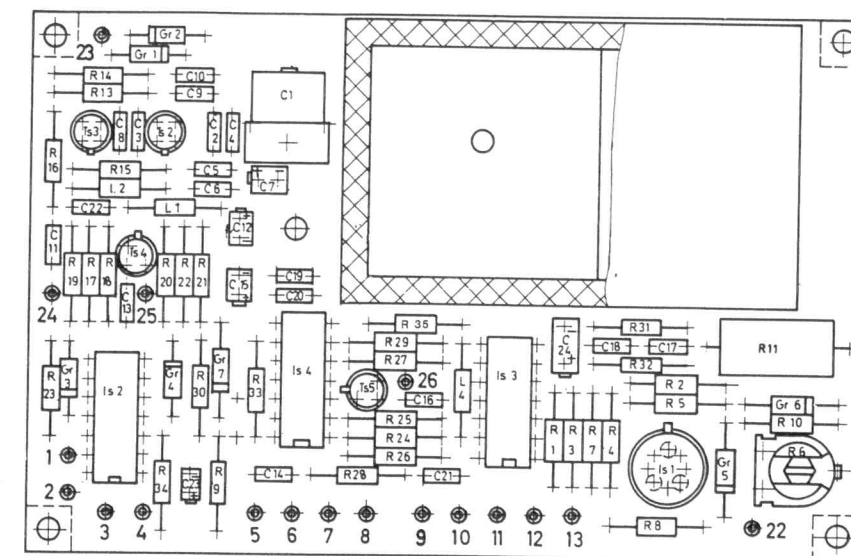
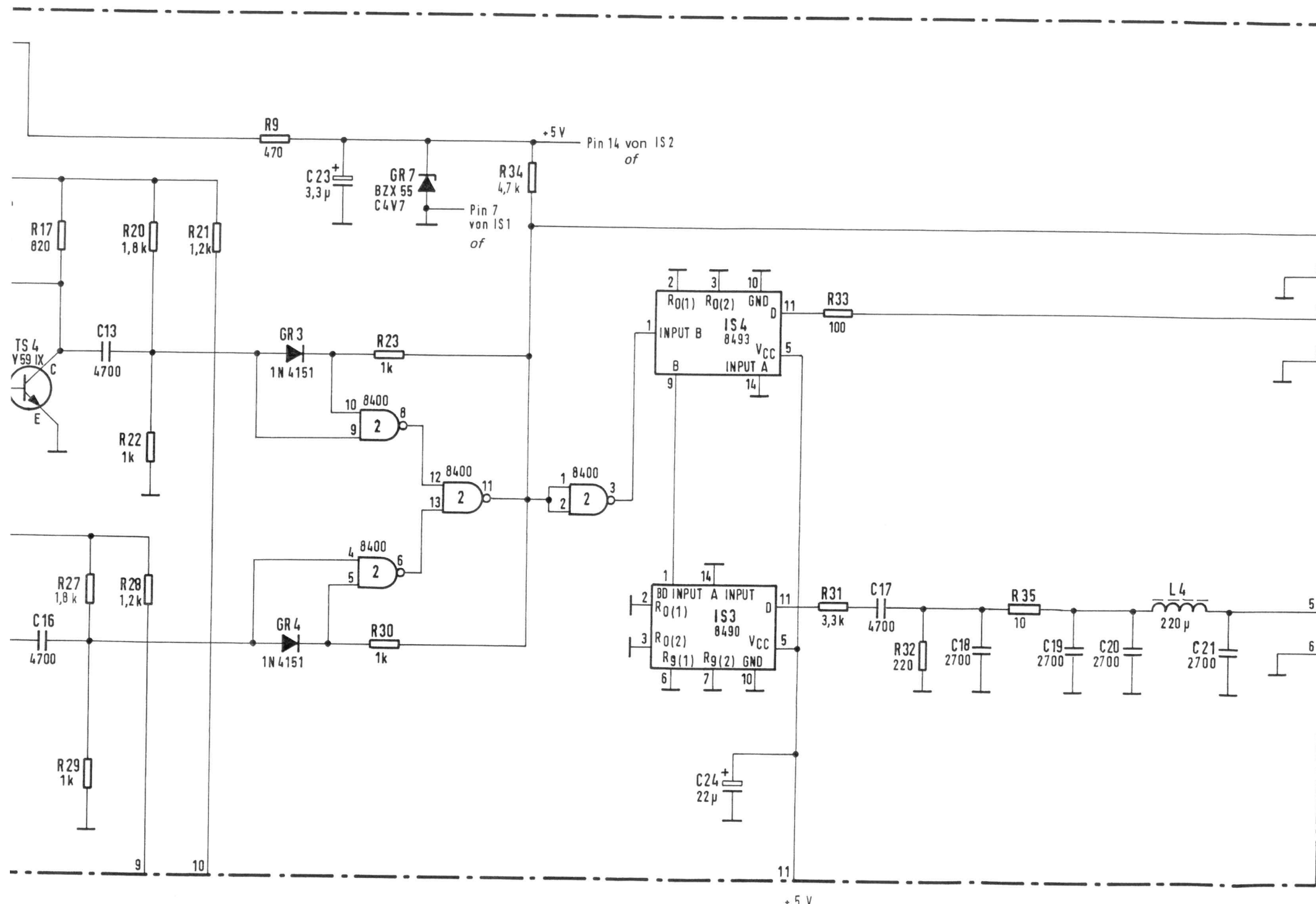


Stromlaufplan Speicher
Circuit Diagram of Memory
Anlage 20/ Annex 20

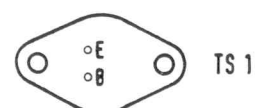
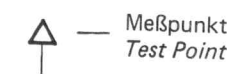
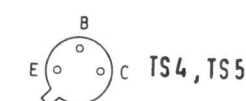
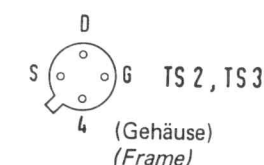
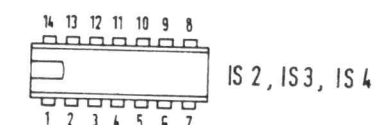
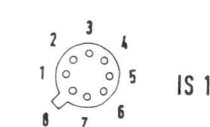






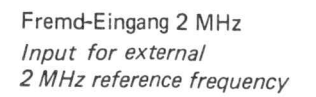


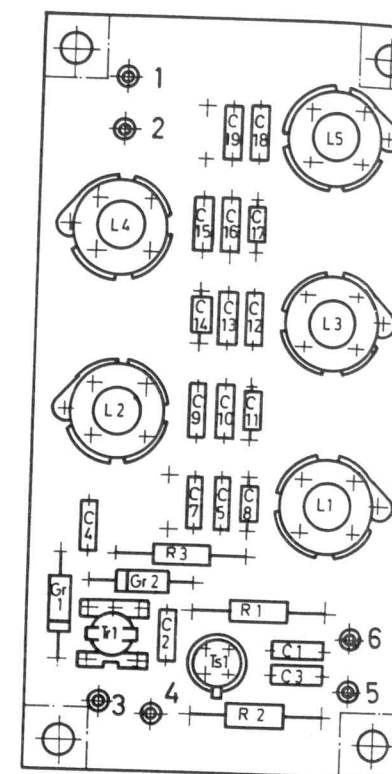
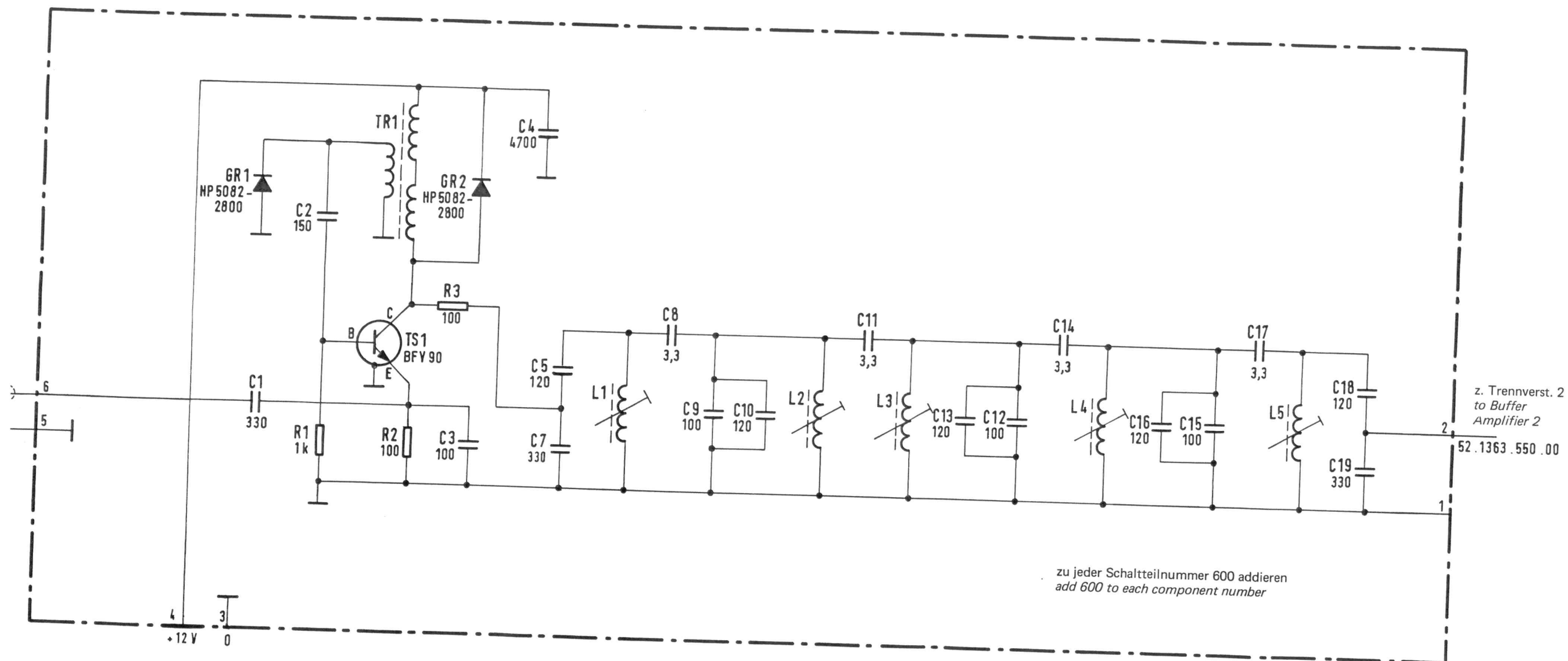
Bestückungsplan/ Printed Circuit Board



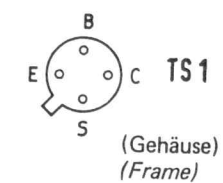
zu jeder Schalteilnummer 650 addieren
add 650 to each component number

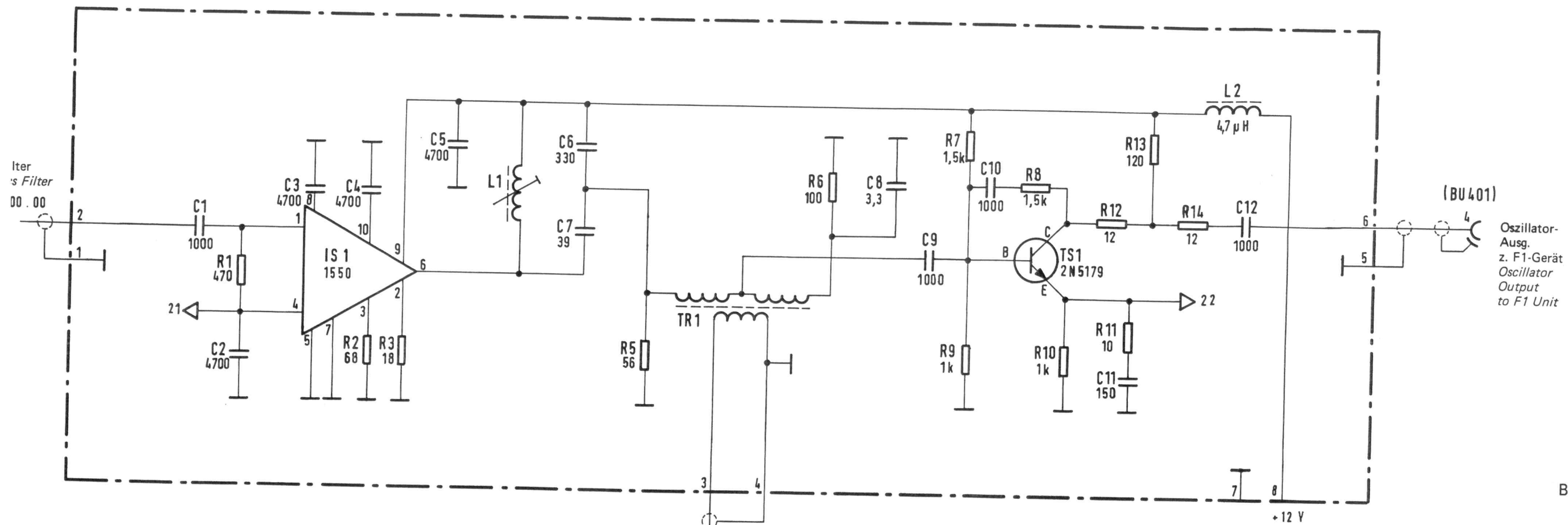






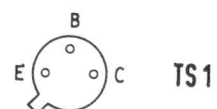
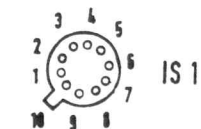
Bestückungsplan/ Printed Circuit Board



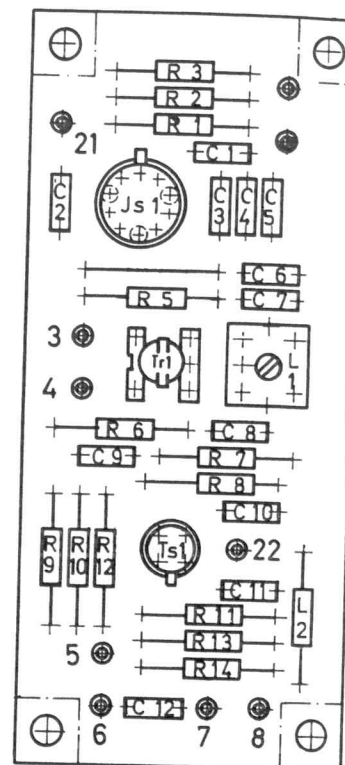


zu jeder Schaltteilnummer 550 addieren
add 550 to each component number

(BU 401) 2
Oszillator-Ausg.
z. HF-Teil
Oscillator Output to RF Module



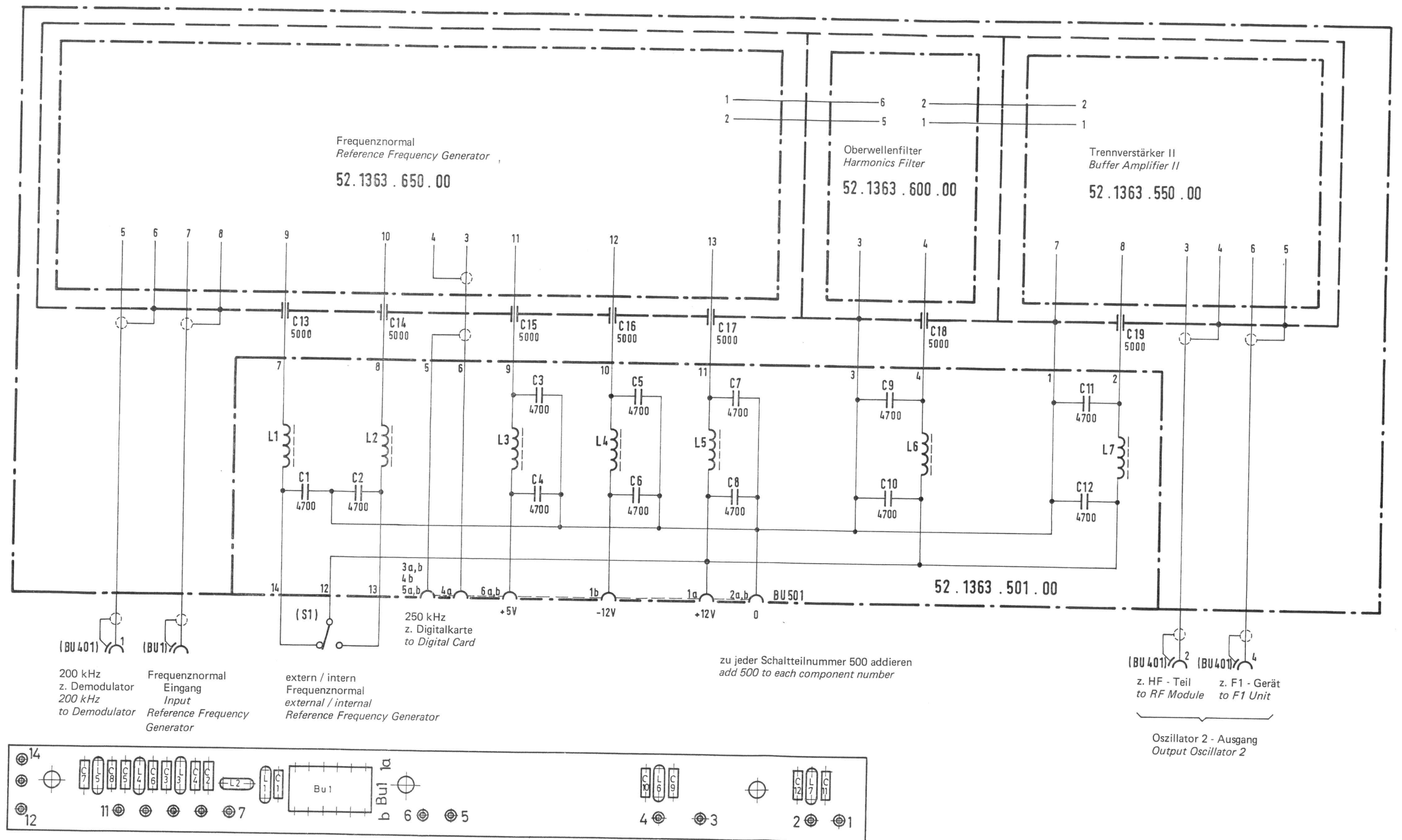
Meßpunkt
Test Point

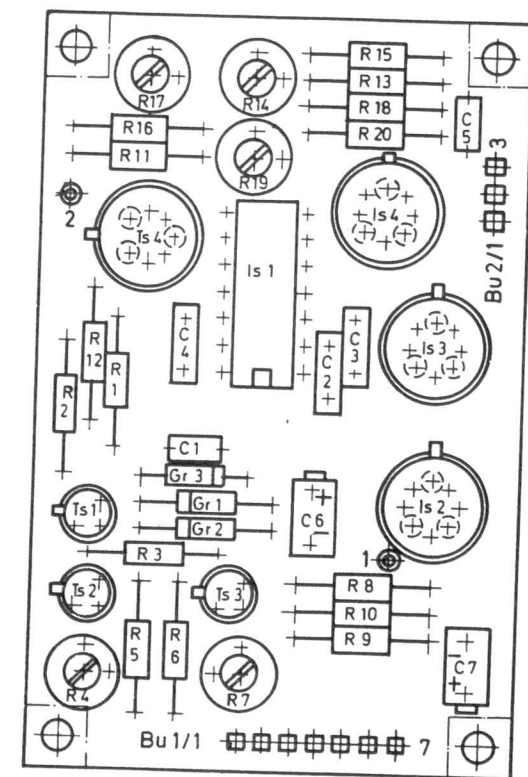
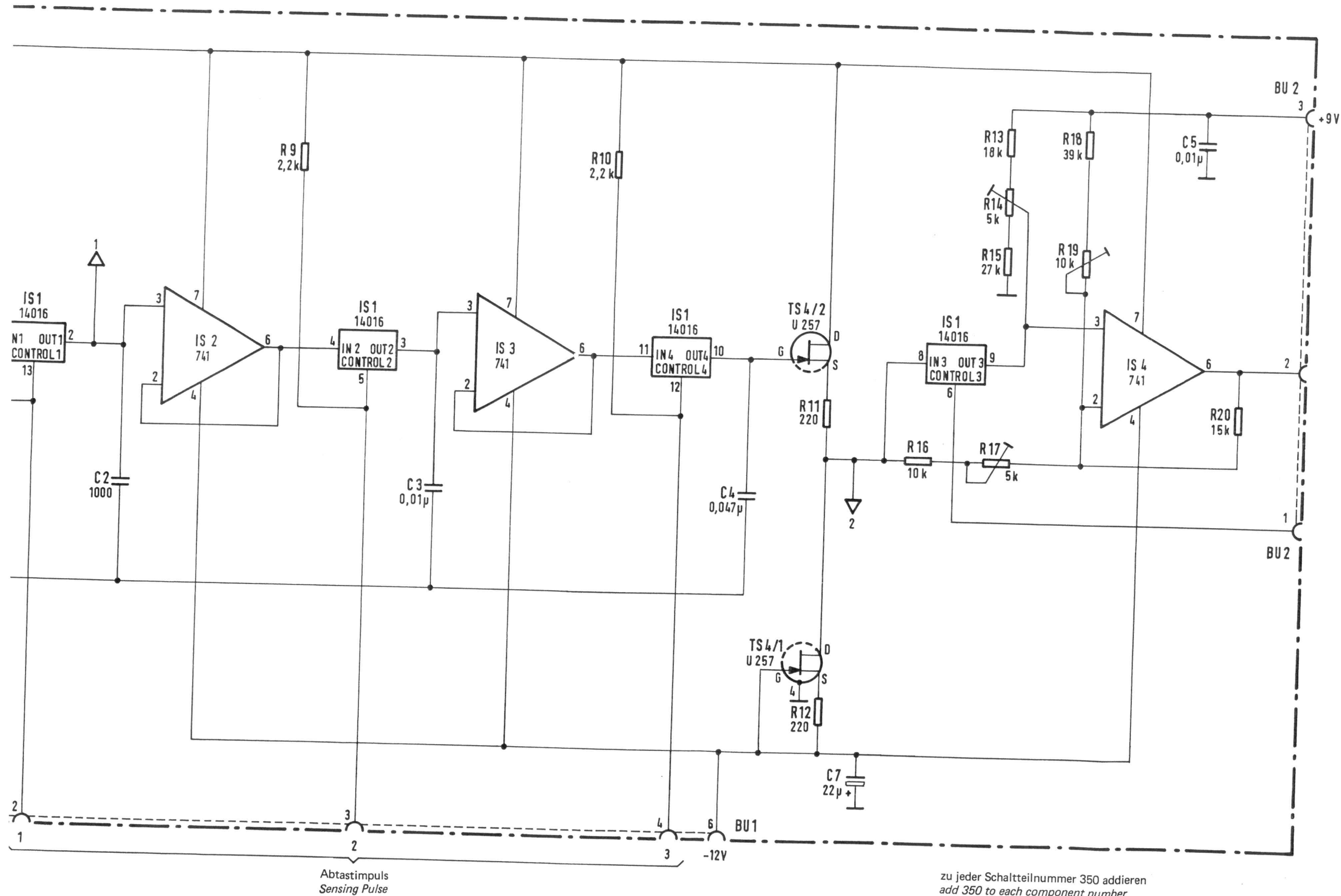


Bestückungsplan/ Printed Circuit Layout

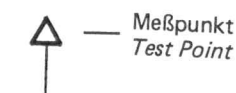
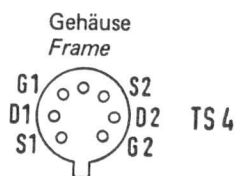
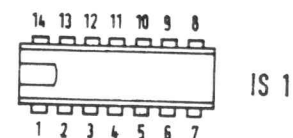
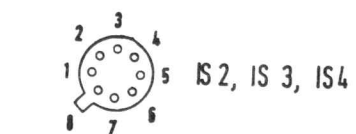
Stromlaufplan Oszillator und Trennverstärker 2
Circuit Diagram of Oscillator and Buffer Amplifier 2
Anlage 17/ Annex 17

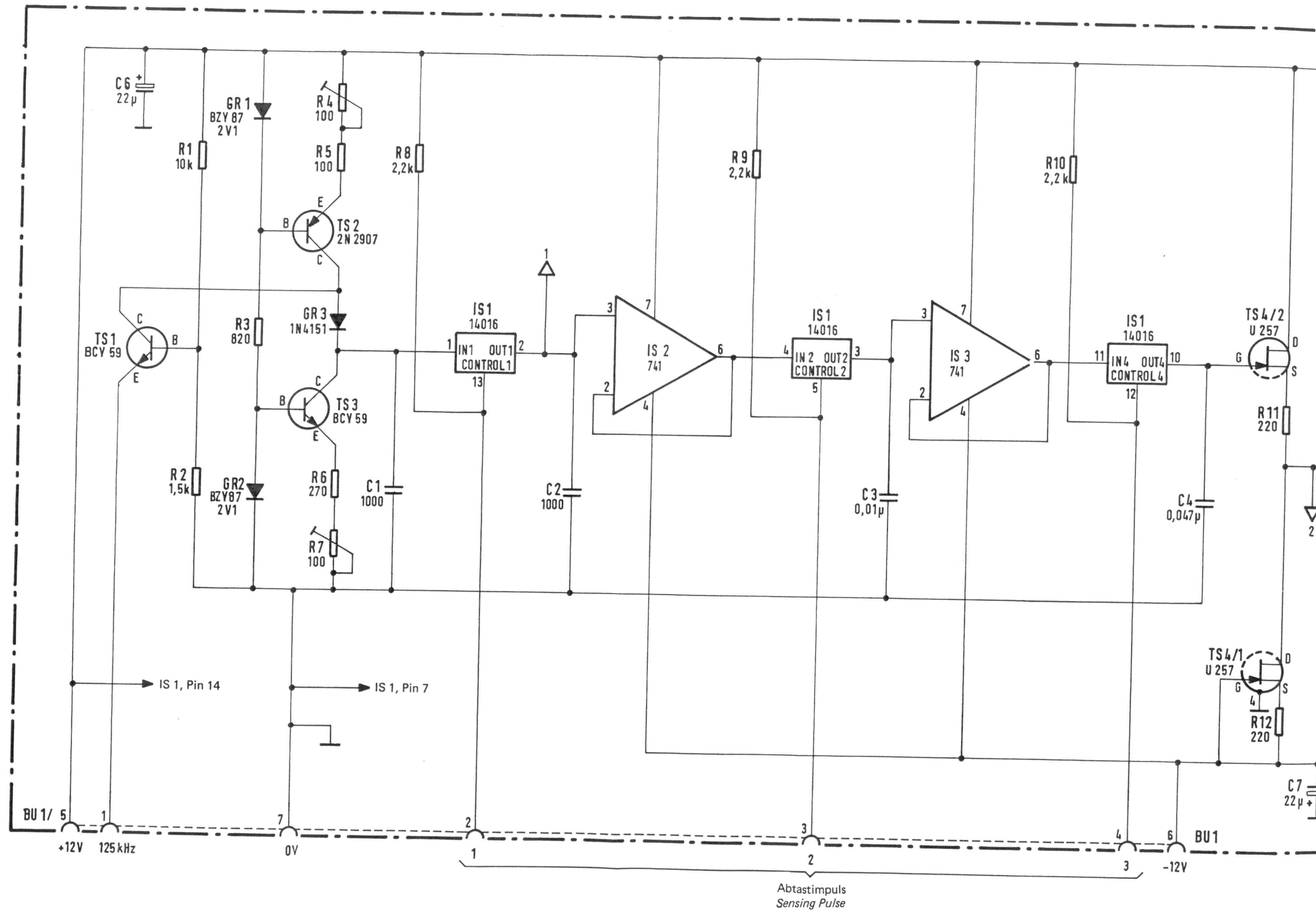


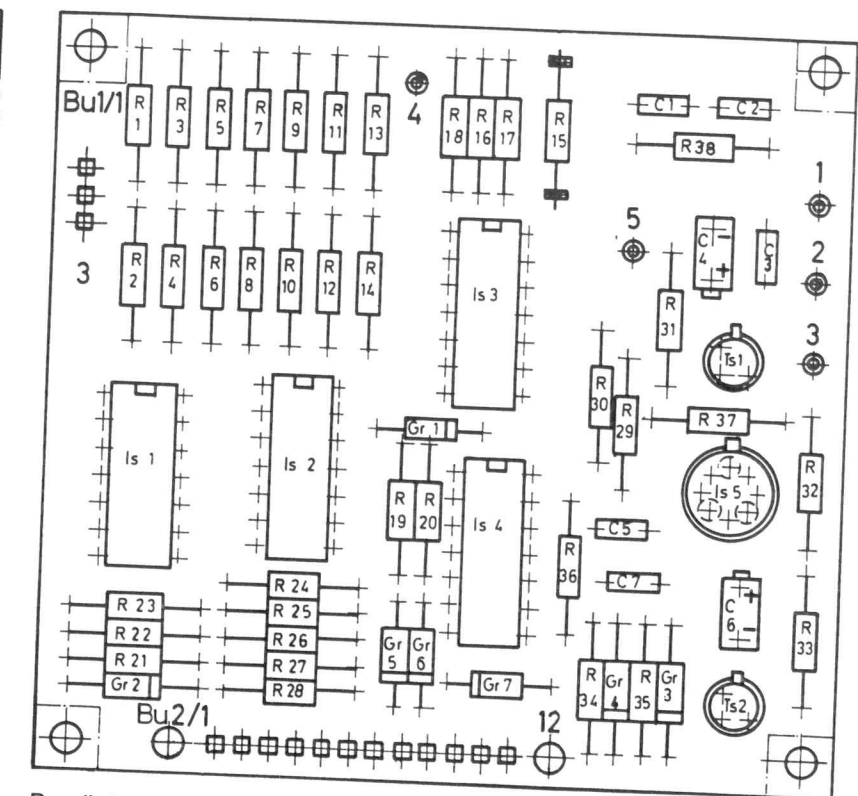
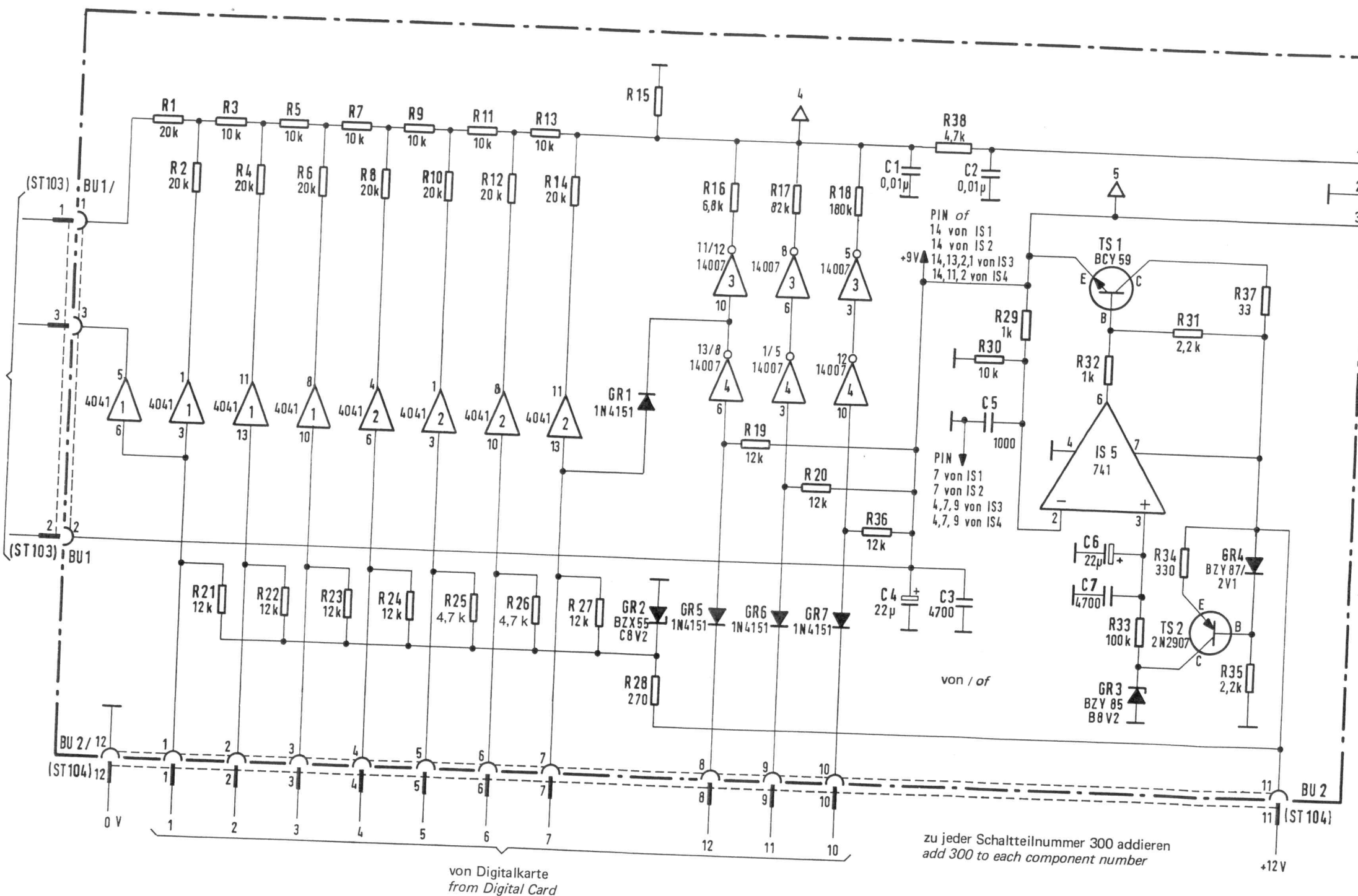




Bestückungsplan/ Printed Circuit Board





Bestückungsplan/ *Printed Circuit Board*