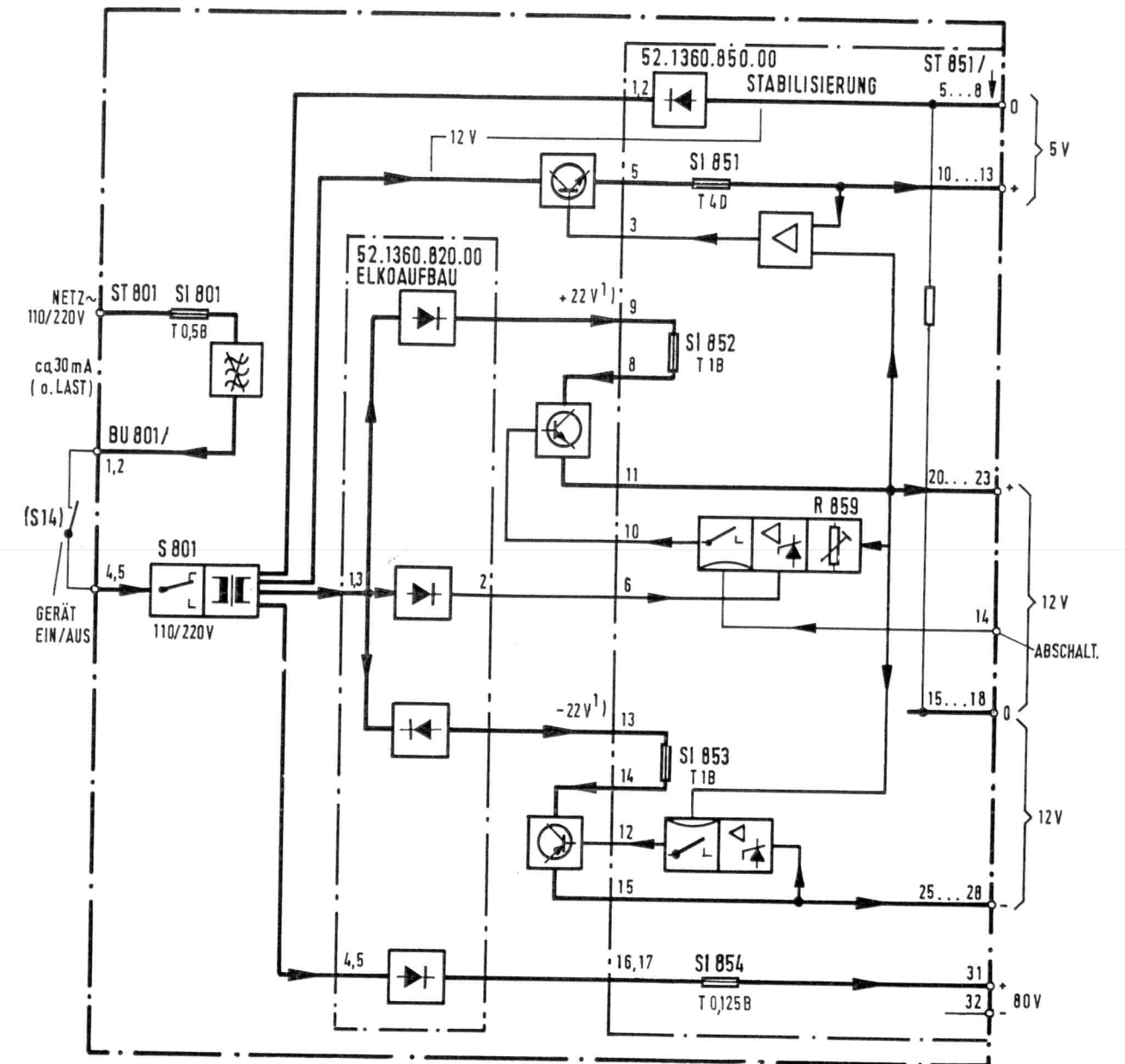
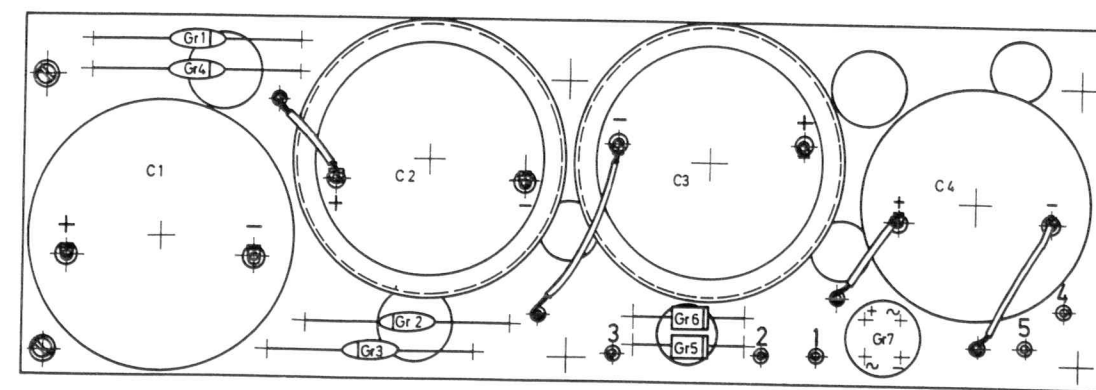
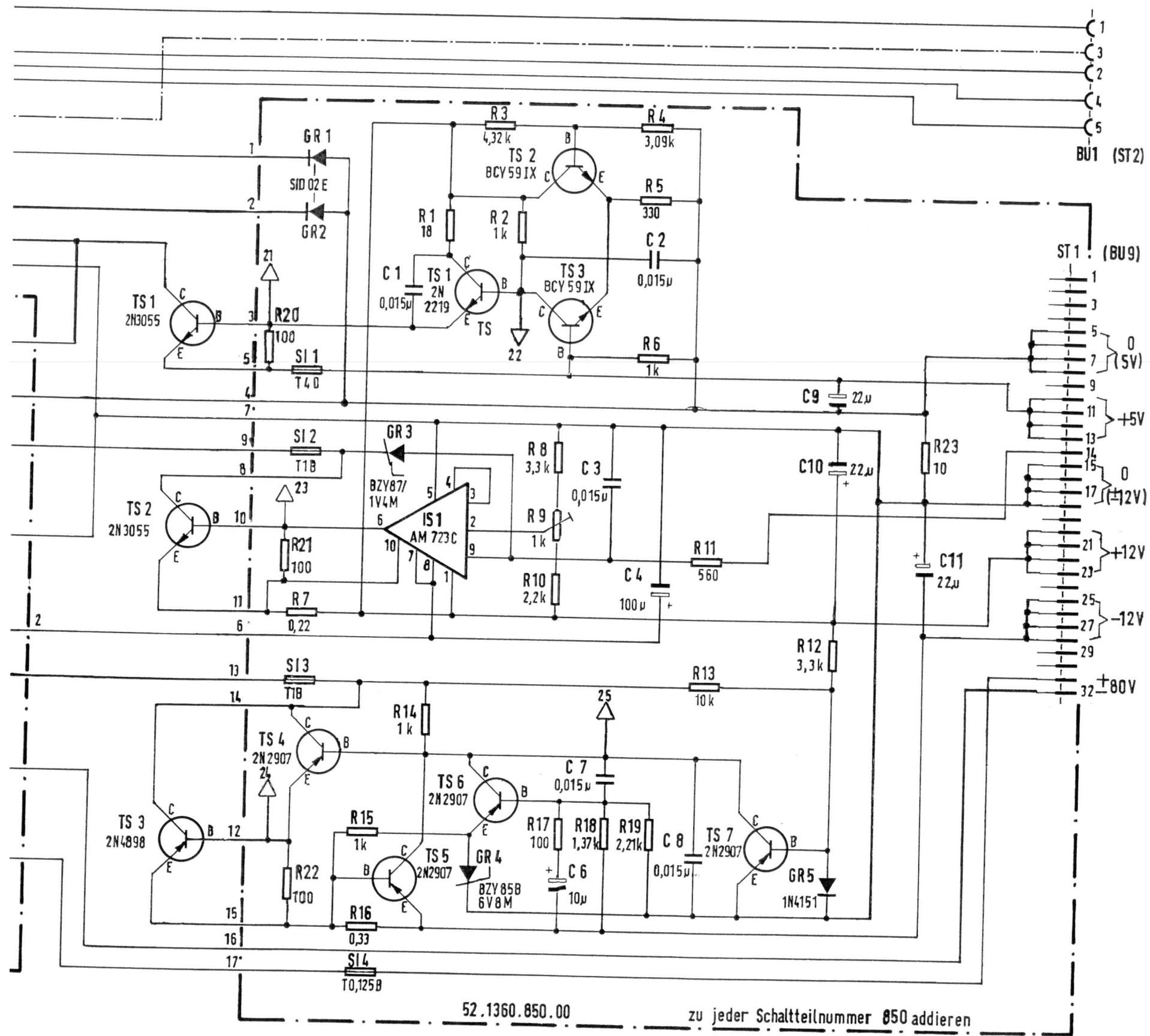




Stabilisierung	Stabilization
Netz	Mains
Elkoaufbau	Electrolytic capacitors board
(o. Last)	(without load)
Gerät Ein/Aus	Unit On/Off
Abschalt.	Switching-off

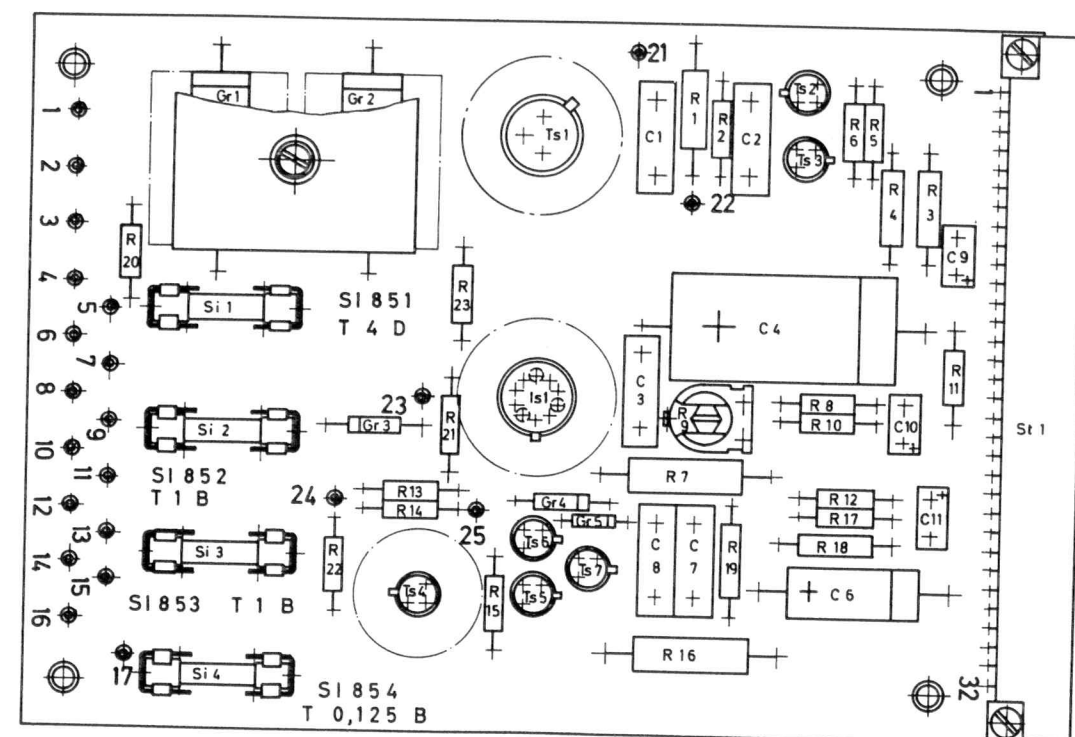
1) Spannung gegen ST 851/15 bis 18 oder Anschlußstift 7 der Leiterkarte 52.1360.850.00 gemessen
 1) Voltage measured in respect of ST 851/15 to 18 or pin 7 of circuit board 52.1360.850.00





52.1360.820.00

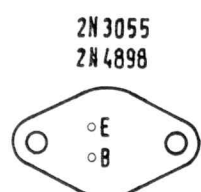
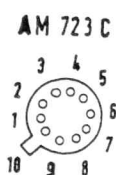
Bestückungsplan/ Printed Circuit Board



52.1360.850.00

Bestückungsplan/ Printed Circuit Board

en



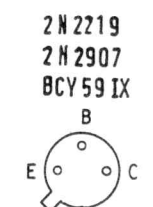
Zu jeder Schaltteilnummer ... addieren
Add ... to each components number

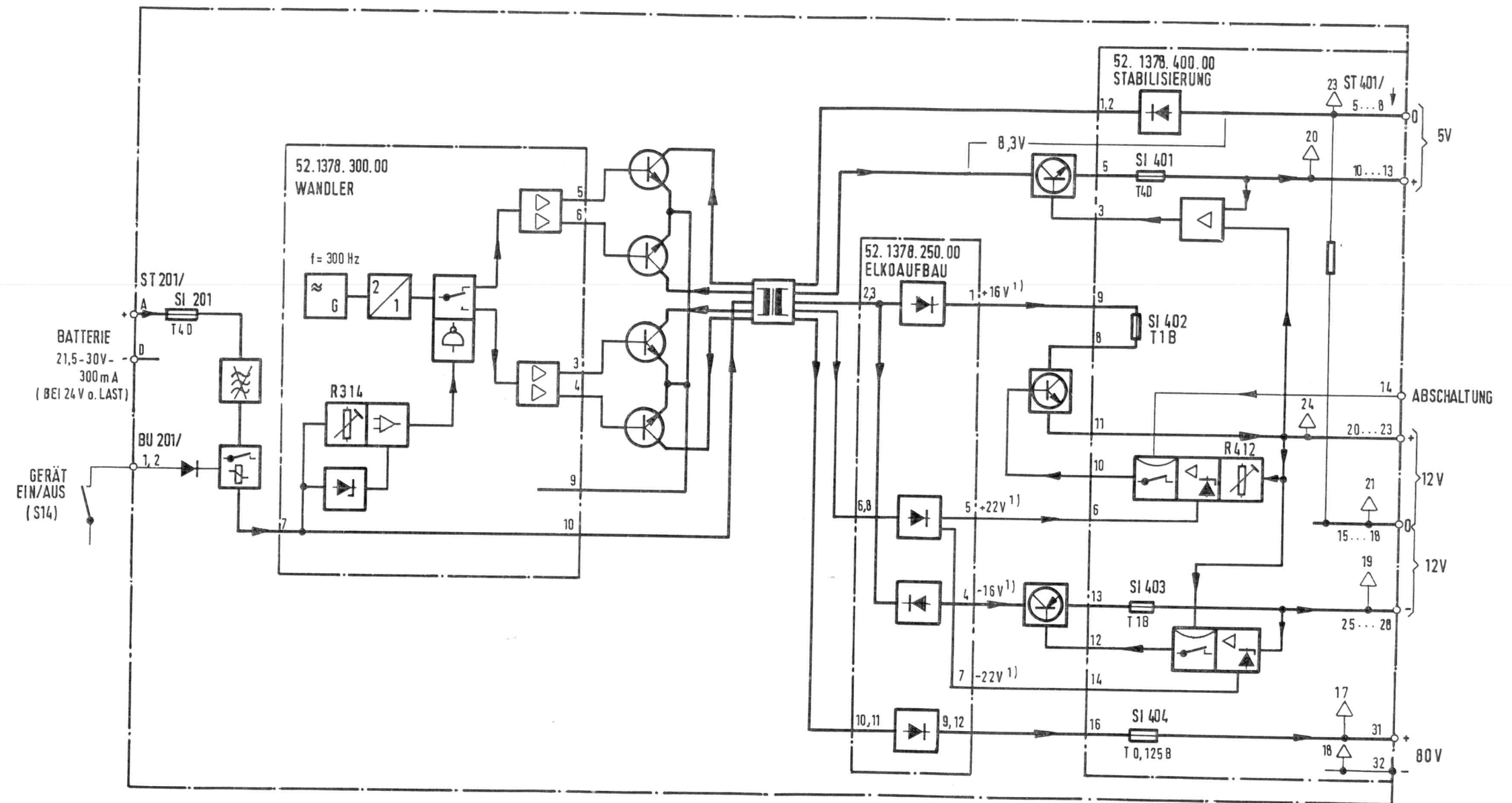
Stromlaufplan Netzstromversorgung NS 1500
Circuit Diagram of Mains Power Unit NS 1500
Anlage 24/Annex 24
Blatt 2/Sheet 2





4



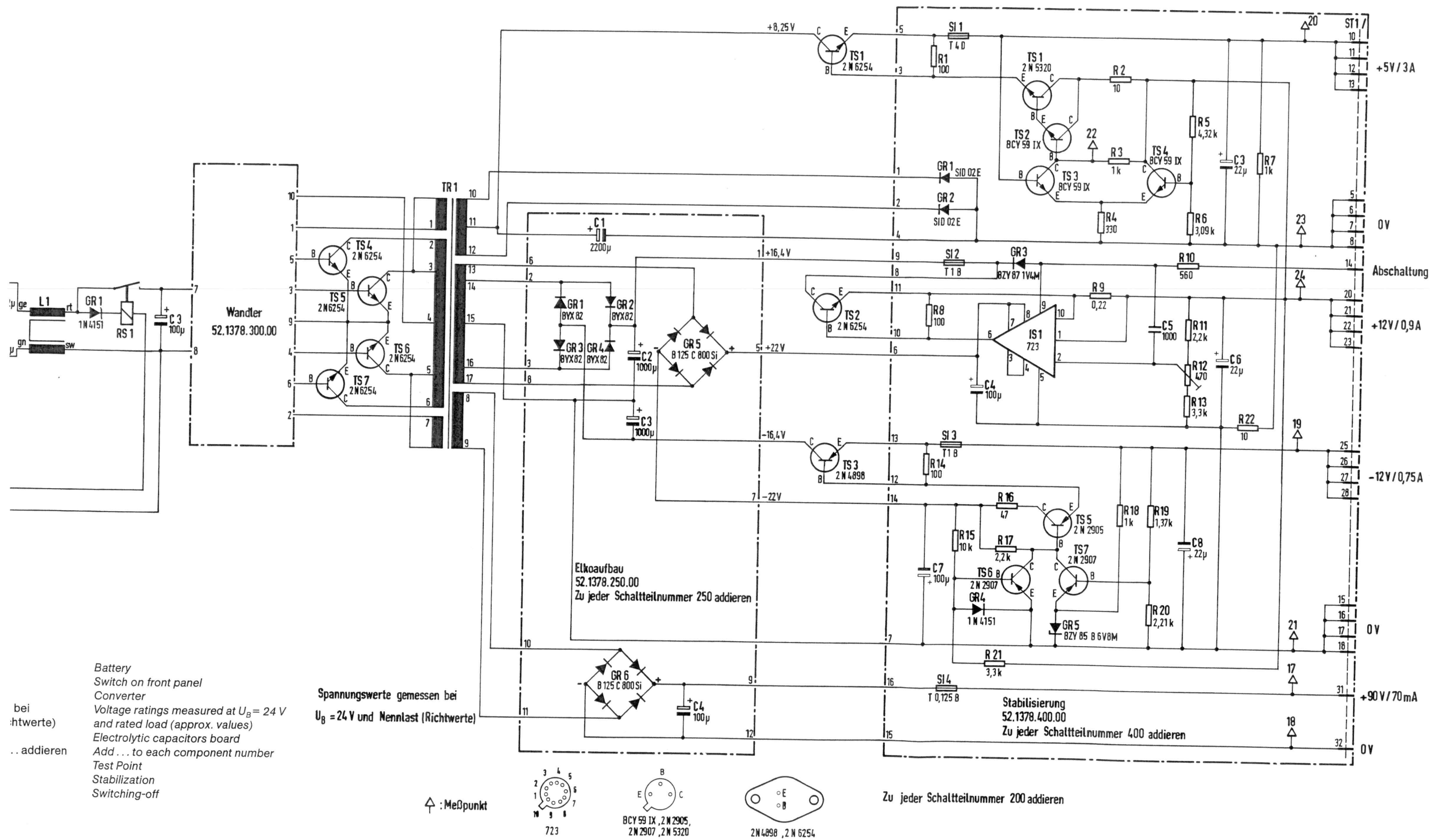


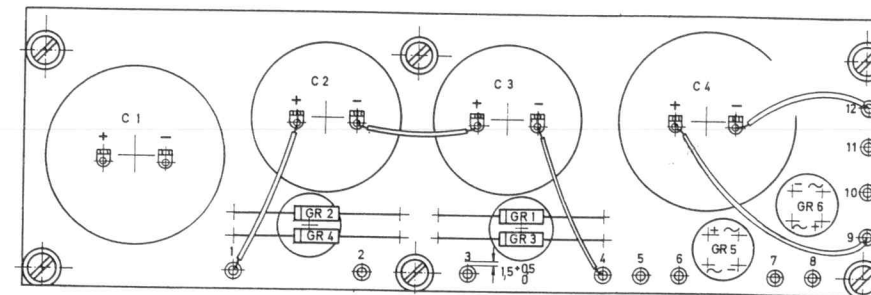
Stabilisierung
Wandler
Elkoaufbau
Batterie
(bei 24 V o. Last)
Abschaltung
Gerät Ein/Aus
1) Spannung gegen MP 21 gemessen

Stabilization
Converter
Electrolytic Capacitors Board
Battery
(at 24 V without load)
Switching off
Unit On/off
1) Voltage measured in respect
of Test Point MP 21

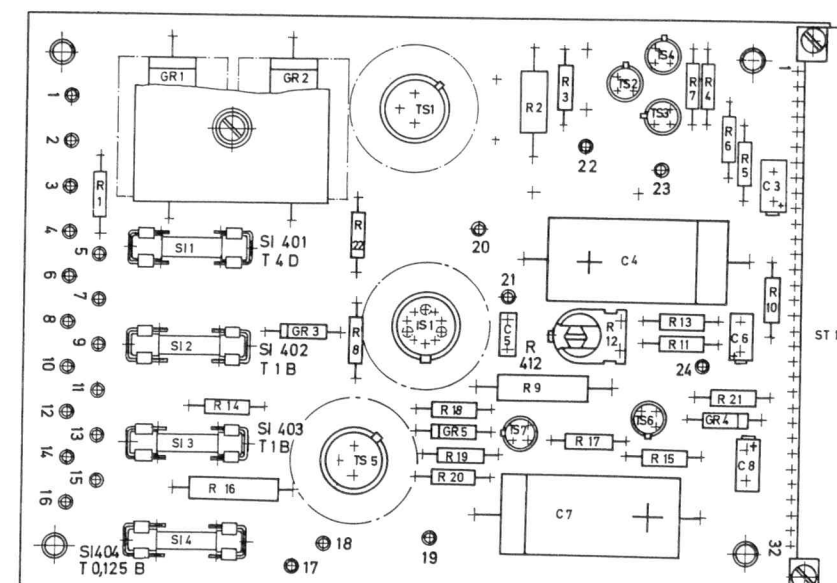
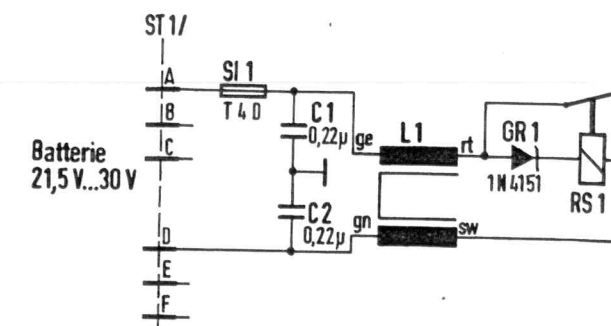
Übersichtsschaltplan Batteriestromversorgung BS 1500
Block Diagram of Battery Power Unit BS 1500
Anlage 31/Annex 31
Blatt 1/Sheet 1



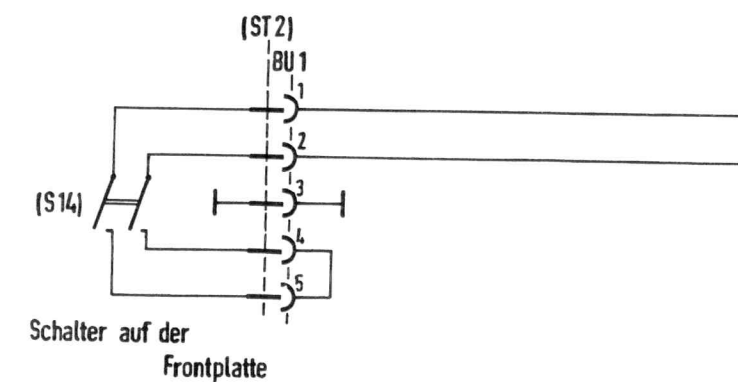




Bestückungsplan Elkoaufbau
Printed Circuit Board Electrolytic capacitors board

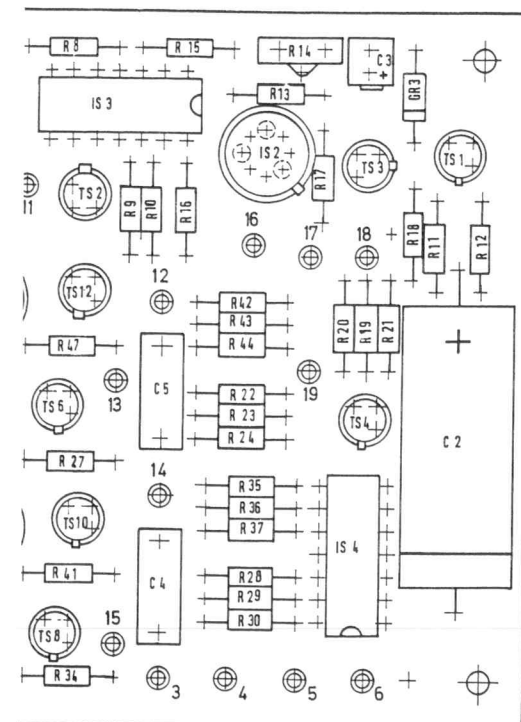


Bestückungsplan Stabilisierung
Printed Circuit Board Stabilization



Batterie
Schalter auf der Frontplatte
Wandler
Spannungswerte gemessen bei
 $U_B = 24 \text{ V}$ und Nennlast (Richtwerte)
Elkoaufbau
Zu jeder Schaltteilnummer ... addieren
Meßpunkt
Stabilisierung
Abschaltung

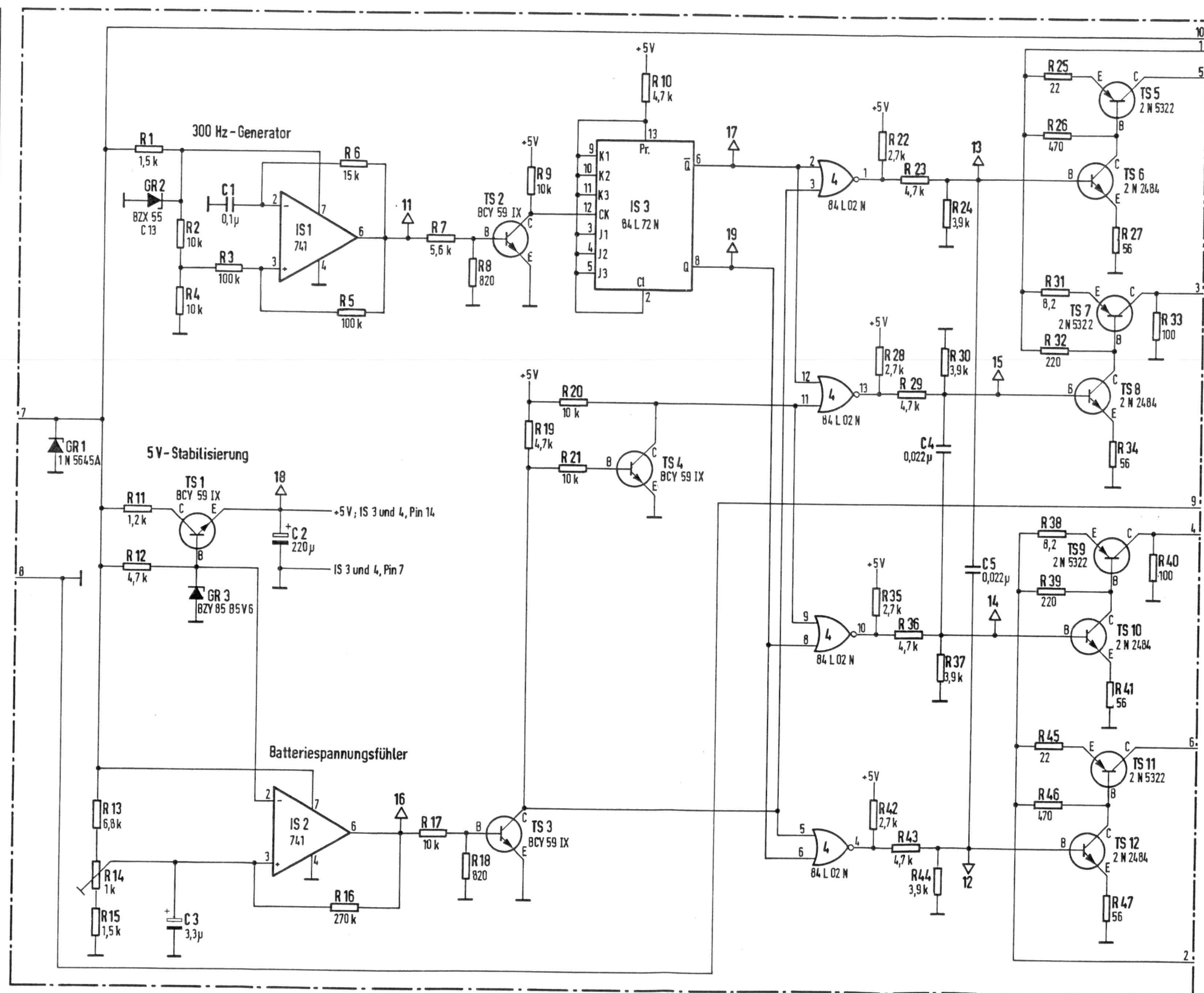
Battery
Switch on
Converter
Voltage ra
and rated
Electrolyti
Add ... to
Test Point
Stabilizati
Switching-



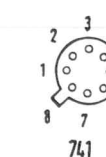
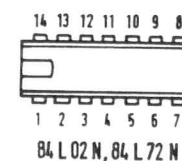
t Board

Eingangsschaltung
21,5 V - 30 V

Input circuit
5 V Stabilization
and
Battery voltage sensor
to Transformer
Test Point
Add ... to each
component number



Zu jeder Schaltteilnummer 300 addieren



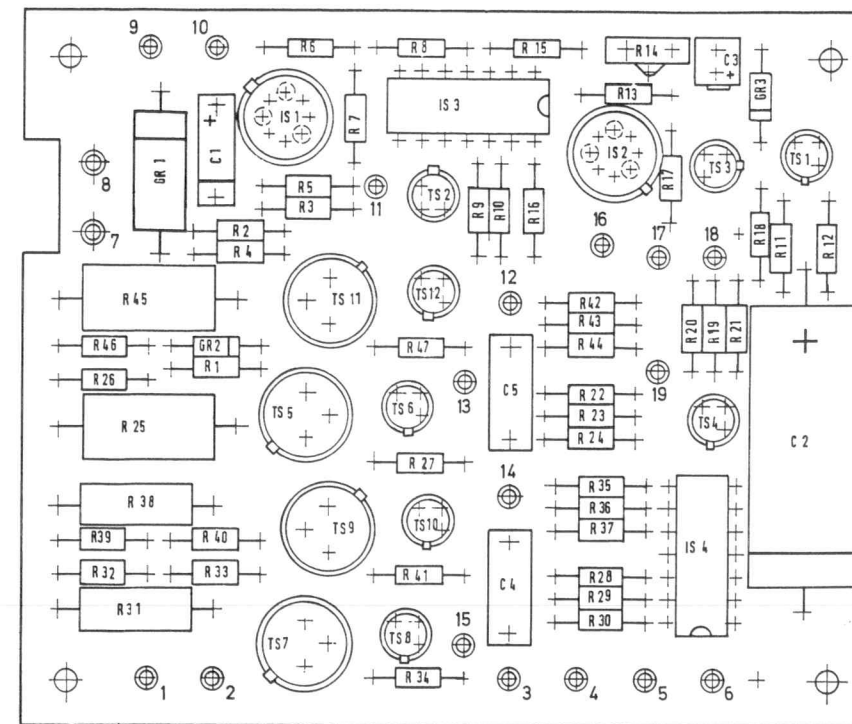
zum Wandlertransformator



↑ : Meßpunkt

Stromlaufplan Wandler
Circuit Diagram of Converter
Anlage 32/Annex 32



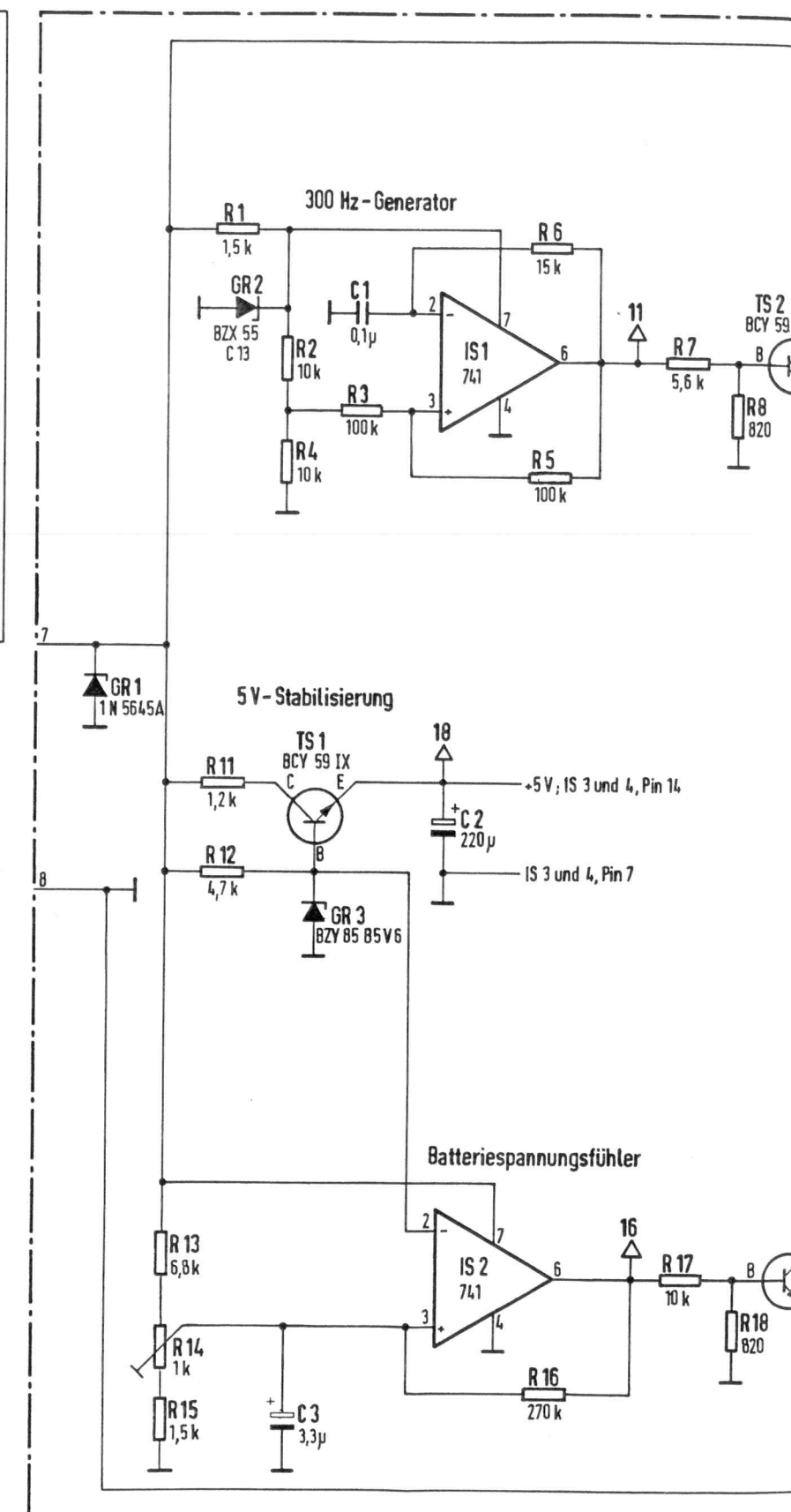


Bestückungsplan/Printed Circuit Board

Eingangsschaltung
21,5 V - 30 V

Eingangsschaltung
5 V-Stabilisierung
und
Batteriespannungsfühler
zum Wandlertransformator
Meßpunkt
Zu jeder Schaltteilnummer
... addieren

Input circuit
5 V Stabilization
and
Battery voltage sensor
to Transformer
Test Point
Add ... to each
component number



Zu jeder Schaltteilnummer 300 addieren