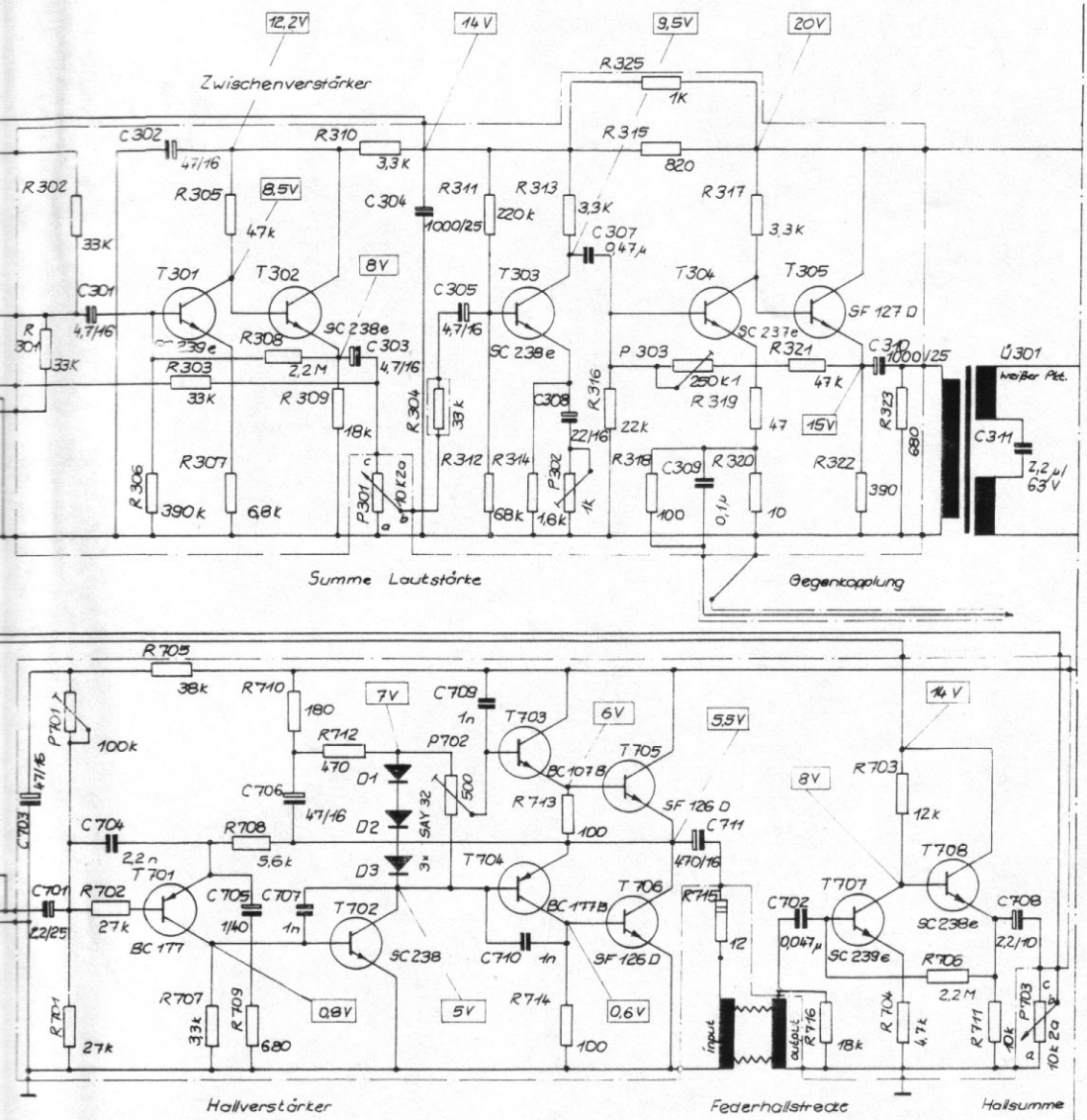
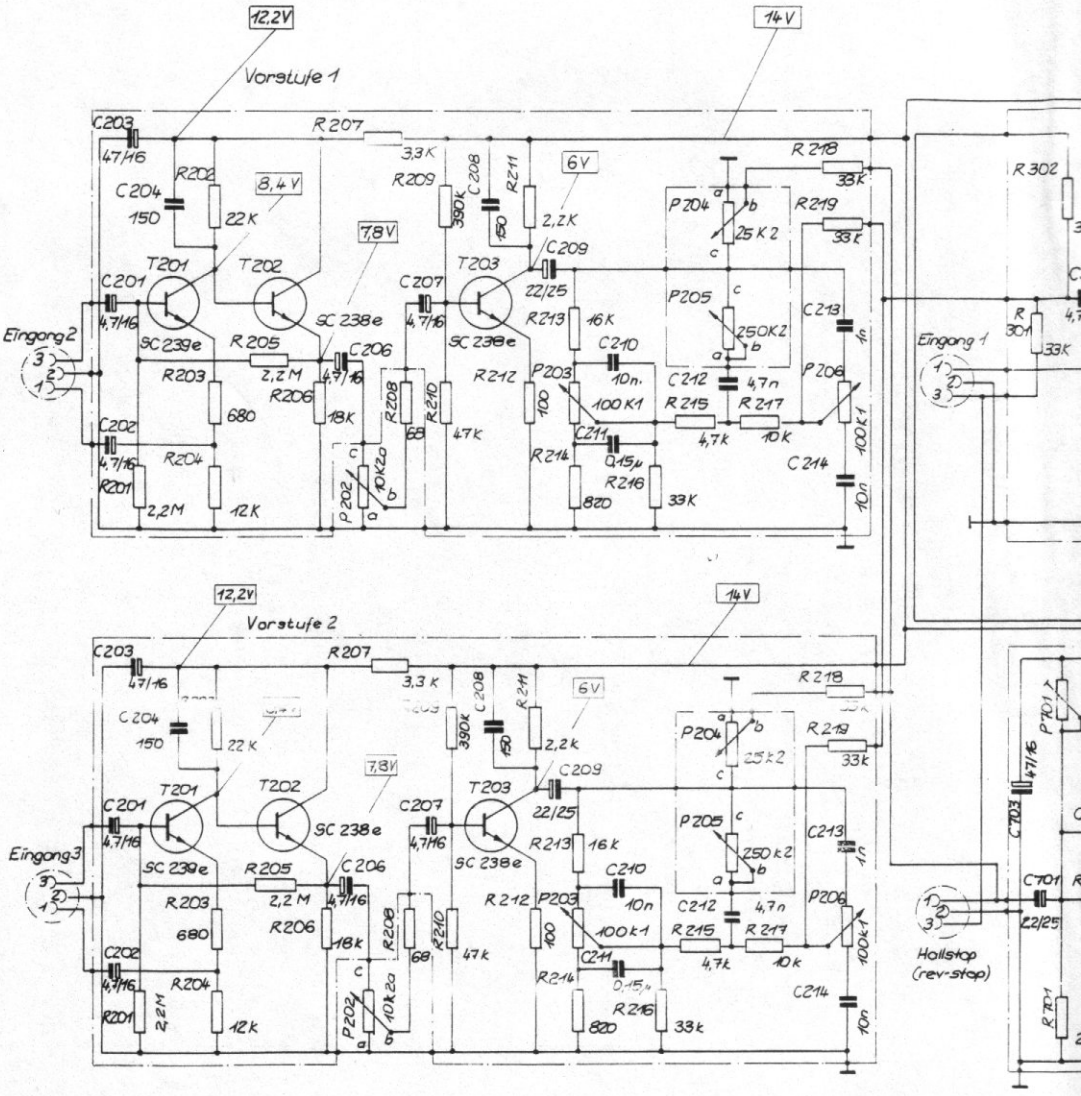


nischen Fortschritt dienen, sind vorbehalten!

SC 237-39 E B C
BC 107/177
SF 126-129

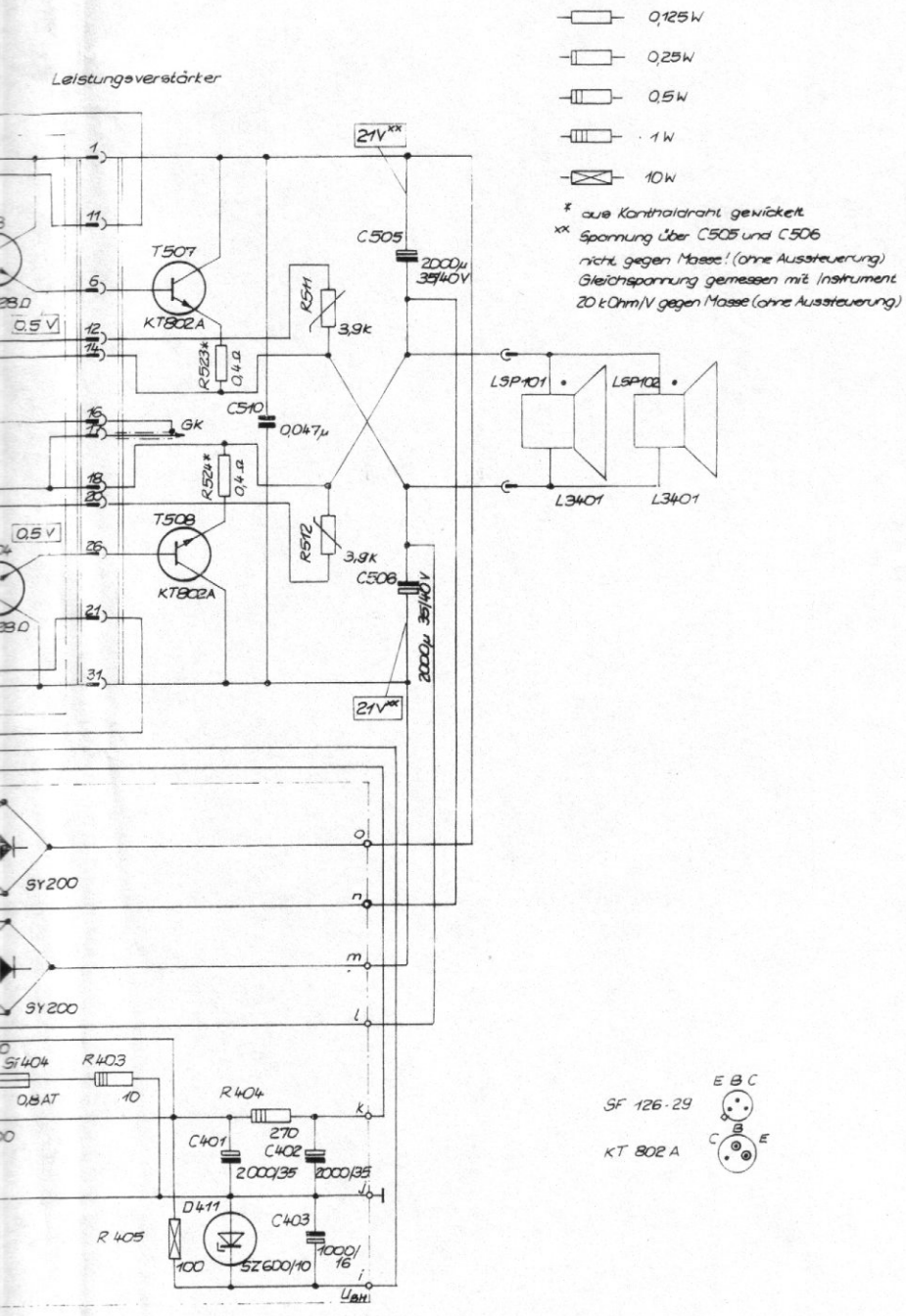
Netz	Kontaktbrücke		
110	1/2	3/4	6/7
127	1/2	3/4	5/6
220	2/3		6/7
240	2/3		5/6

Regent 300 H Teil I

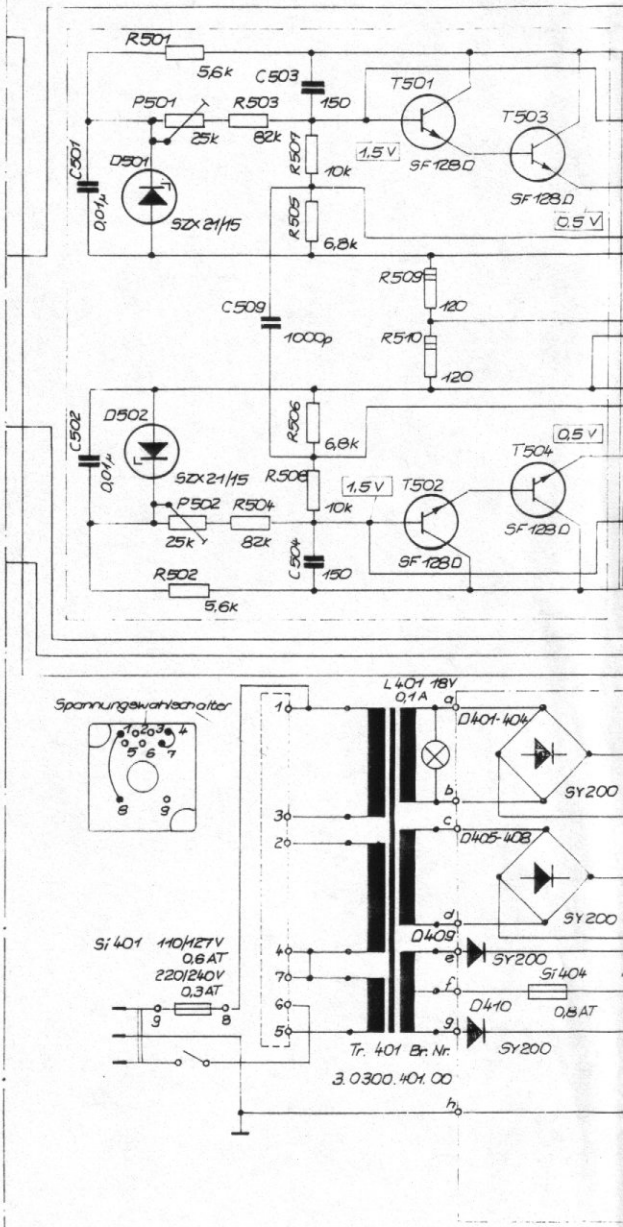


Änderungen, die dem technischen F

Stromlaufplan



Regent 300 H Teil II


R501
5,6k
C503
150
T501
P501
R503
25k
82k
T503
R507
10k
1,5 V
SF 128 D
C501
0,01µ
D501
SZX 21/15
R505
6,8k
0,5 V
R509
120
C509
1000p
R510
120
C502
D502
R506
6,8k
T504
0,01µ
SZX 21/15
R508
1,5 V
T502
P502
R504
10k
25k
82k
SF 128 D
C504
150
R502
5,6k
Spannungswahlschalter
L 401 18V
0,1 A
D401-404
SY 200
D405-408
SY 200
D409
SY 200
Si 401 110/127V
0,6 AT
220/240V
0,3 AT
Si 404
0,8 AT
D410
SY 200
Tr. 401 Br. Nr.
3.0300.401.00