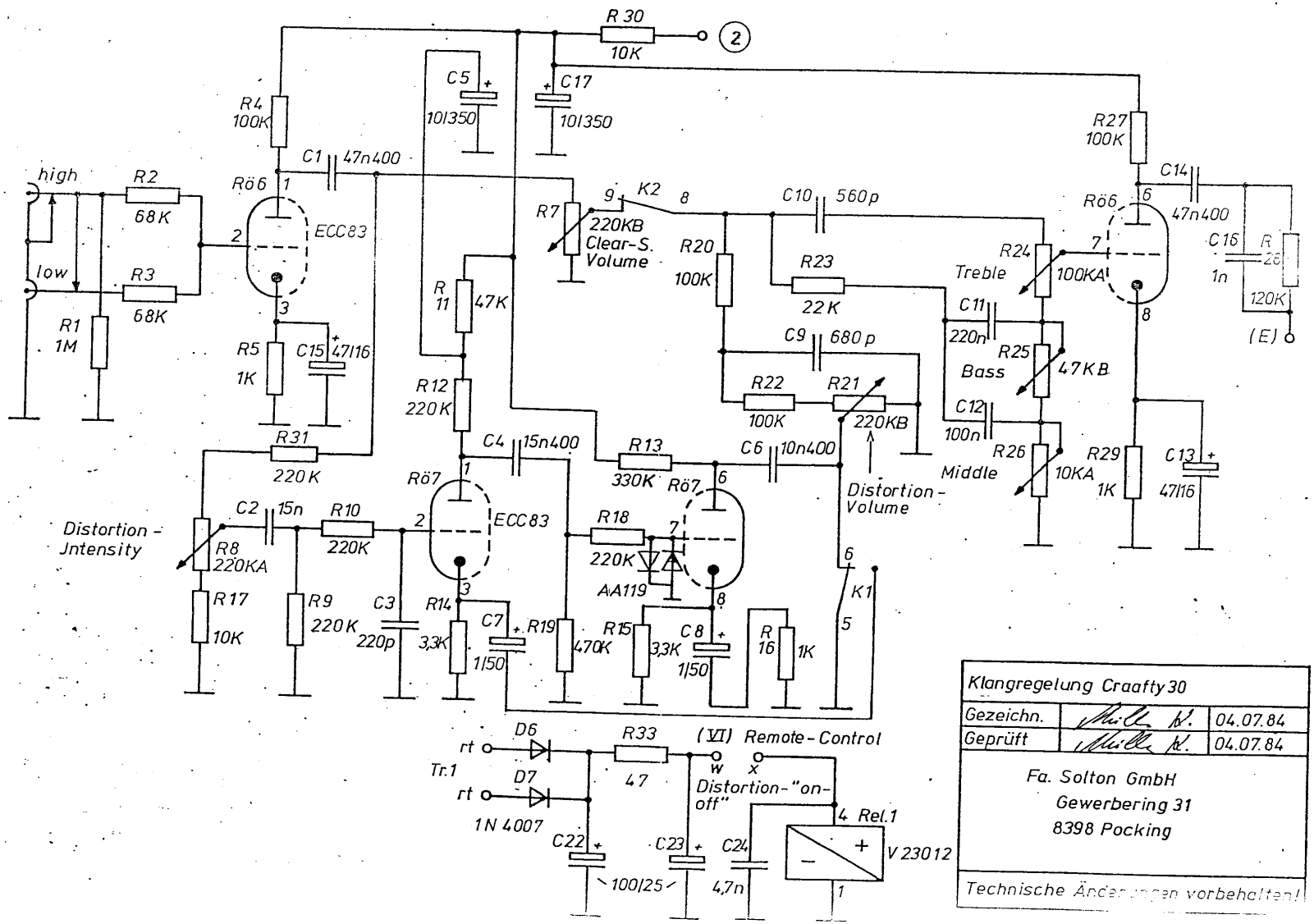
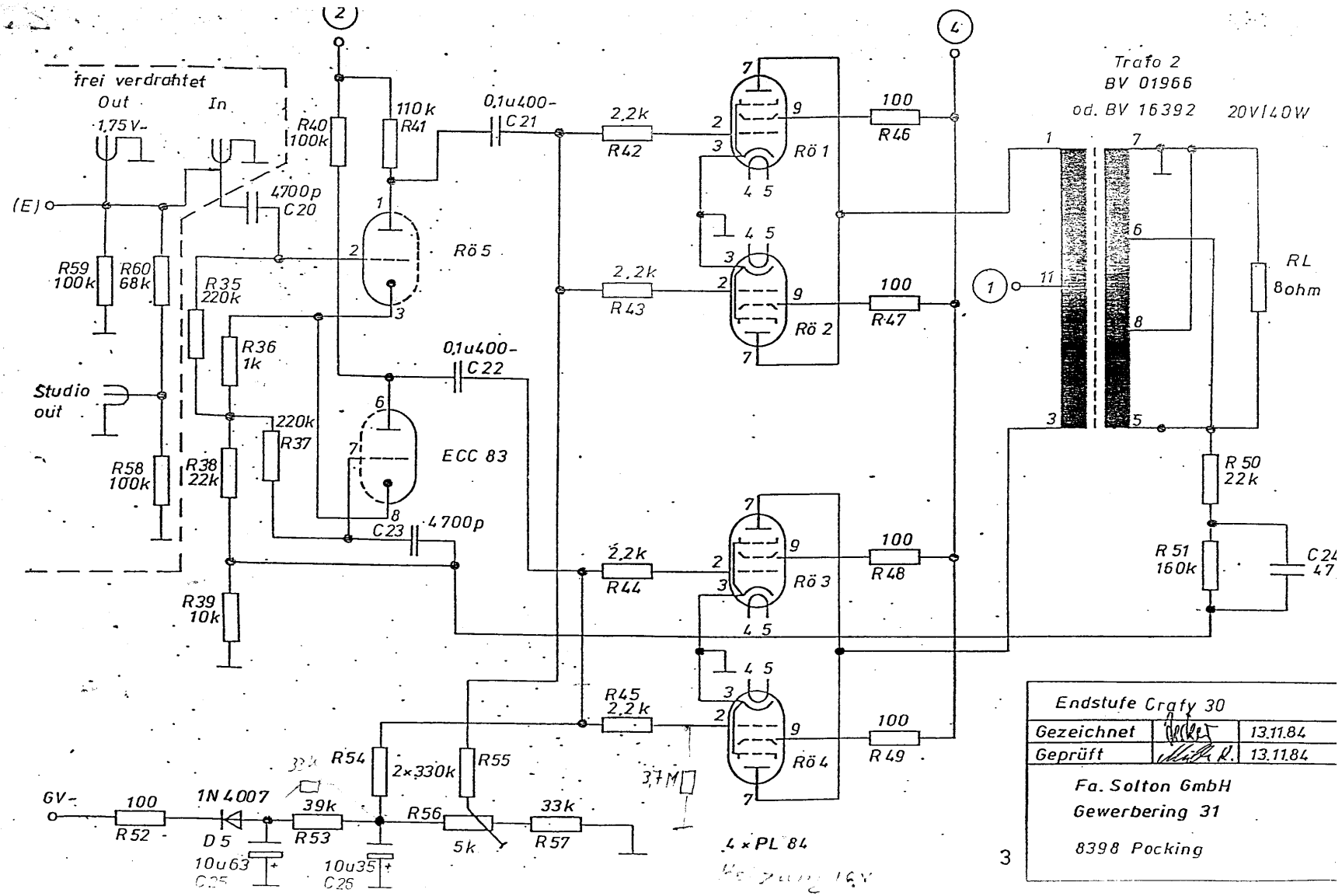
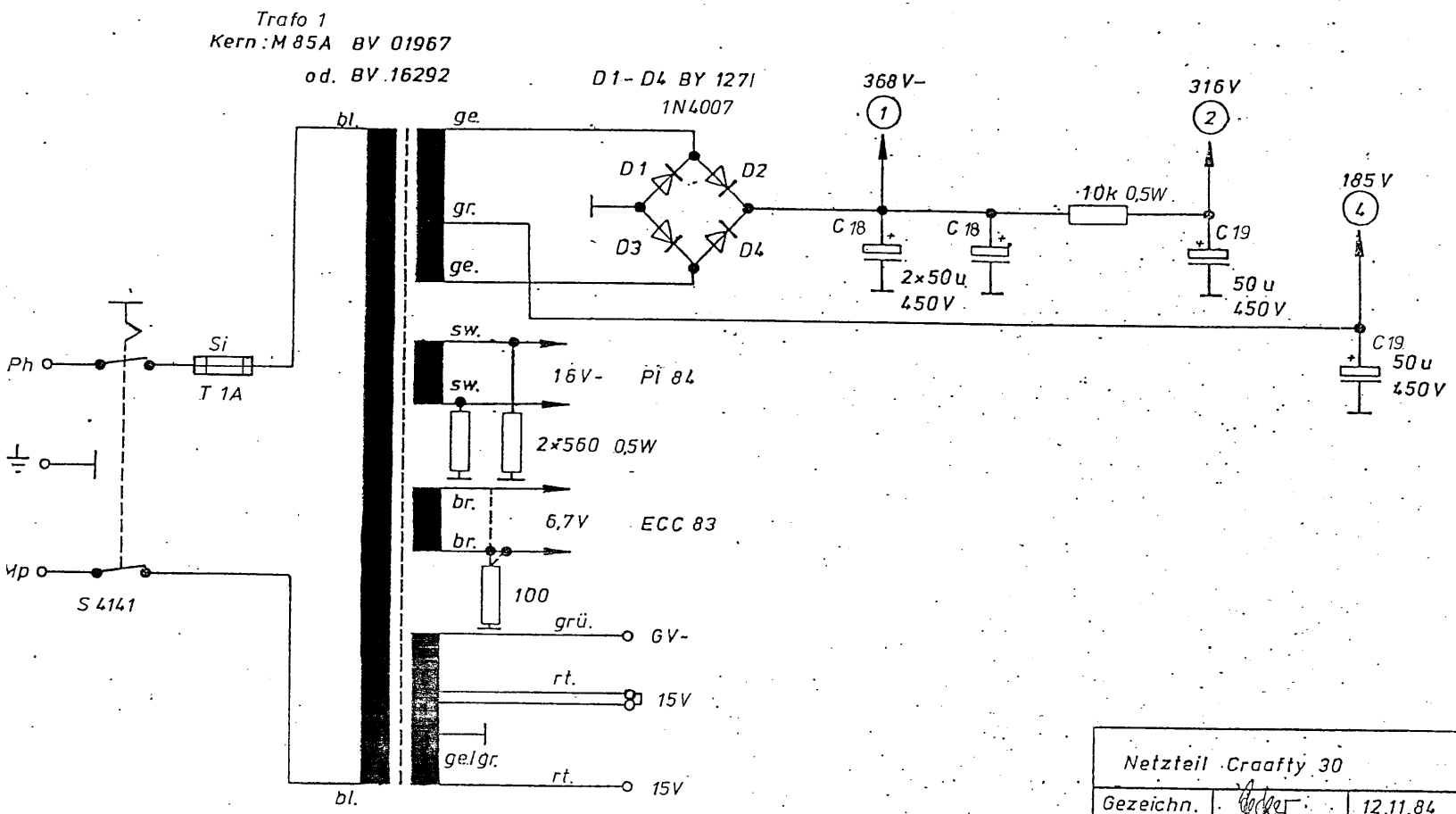
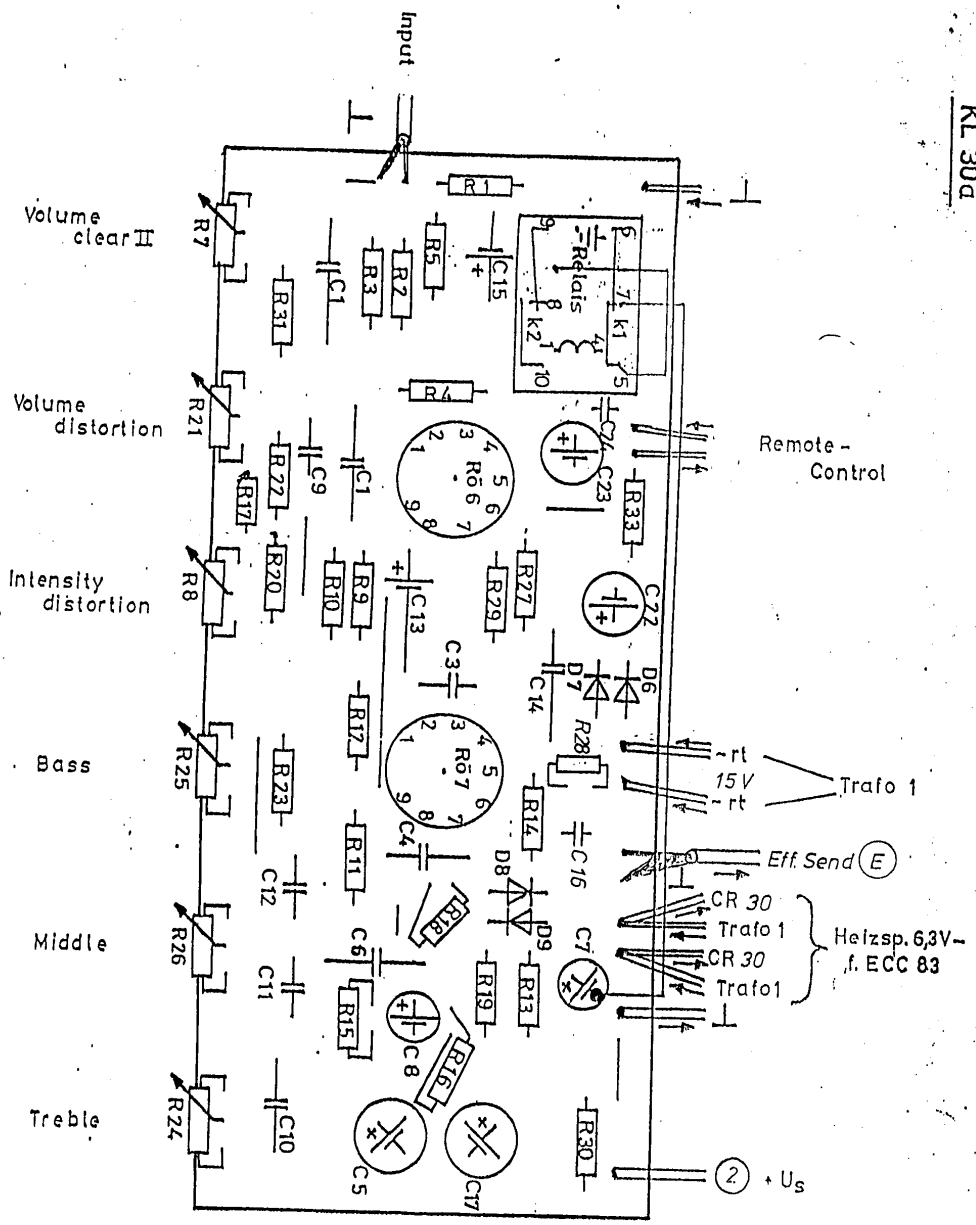

R 30
10K
2
C5
101350
C17
101350
R4
100K
C1 47n400
high
R2
68K
low
R3
68K
R1
1M
Rö6
ECC83
R5
1K
C15 47/16
R7
220KB
Clear-S.
Volume
K2
R 11
47K
R12
220K
R31
220K
C4 15n400
R20
100K
C10 560p
R23
22K
C9 680p
R22
100K
R21
220KB
C6 10n400
R13
330K
Rö7
ECC83
Distortion-
Volume
Distortion-
Intensity
C2 15n
R8
220KA
R10
220K
R17
10K
R9
220K
C3
220p
R14
3,3K
C7
1/50
R19
470K
R18
220K
AA119
R15
3,3K
C8
1/50
R 16
1K
K1
R27
100K
C14
47n400
Rö6
R24
100KA
Treble
C11
220n
R25
47KB
Bass
C12
100n
R26
10KA
Middle
R29
1K
C13
47/16
C16
1n
R 28
120K
(E)
D6
D7
rt
Tr.1
1N 4007
R33
47
(VI) Remote-Control
w
x
Distortion-"on-off"
4 Rel.1
V 23012
C22
100/25
C23
C24
4,7n
Klangregelung Craafty 30
Gezeichn.
Geprüft
04.07.84
04.07.84
Fa. Solton GmbH
Gewerbering 31
8398 Pocking
Technische Änderungen vorbehalten!


frei verdrahtet
Out
In
1,75V~
(E)
R59 100k
R60 68k
R35 220k
R36 1k
Studio out
R58 100k
R38 22k
220k R37
R39 10k
R40 100k
110k R41
4700p C20
0,1u400- C21
0,1u400- C22
4700p C23
Rö 5
ECC 83
2,2k R42
2,2k R43
2,2k R44
2,2k R45
Rö 1
Rö 2
Rö 3
Rö 4
100 R46
100 R47
100 R48
100 R49
4 x PL 84
Trafo 2
BV 01966
od. BV 16392
20V/40W
RL 8ohm
R 50 22k
R 51 160k
C24 47
6V~
100 R52
1N 4007 D5
39k R53
R54 2x330k
R55
R56 5k
33k R57
10u63 C25
10u35 C26
3,7M
Endstufe Crafy 30
Gezeichnet 13.11.84
Geprüft 13.11.84
Fa. Solton GmbH
Gewerbering 31
8398 Pocking
3

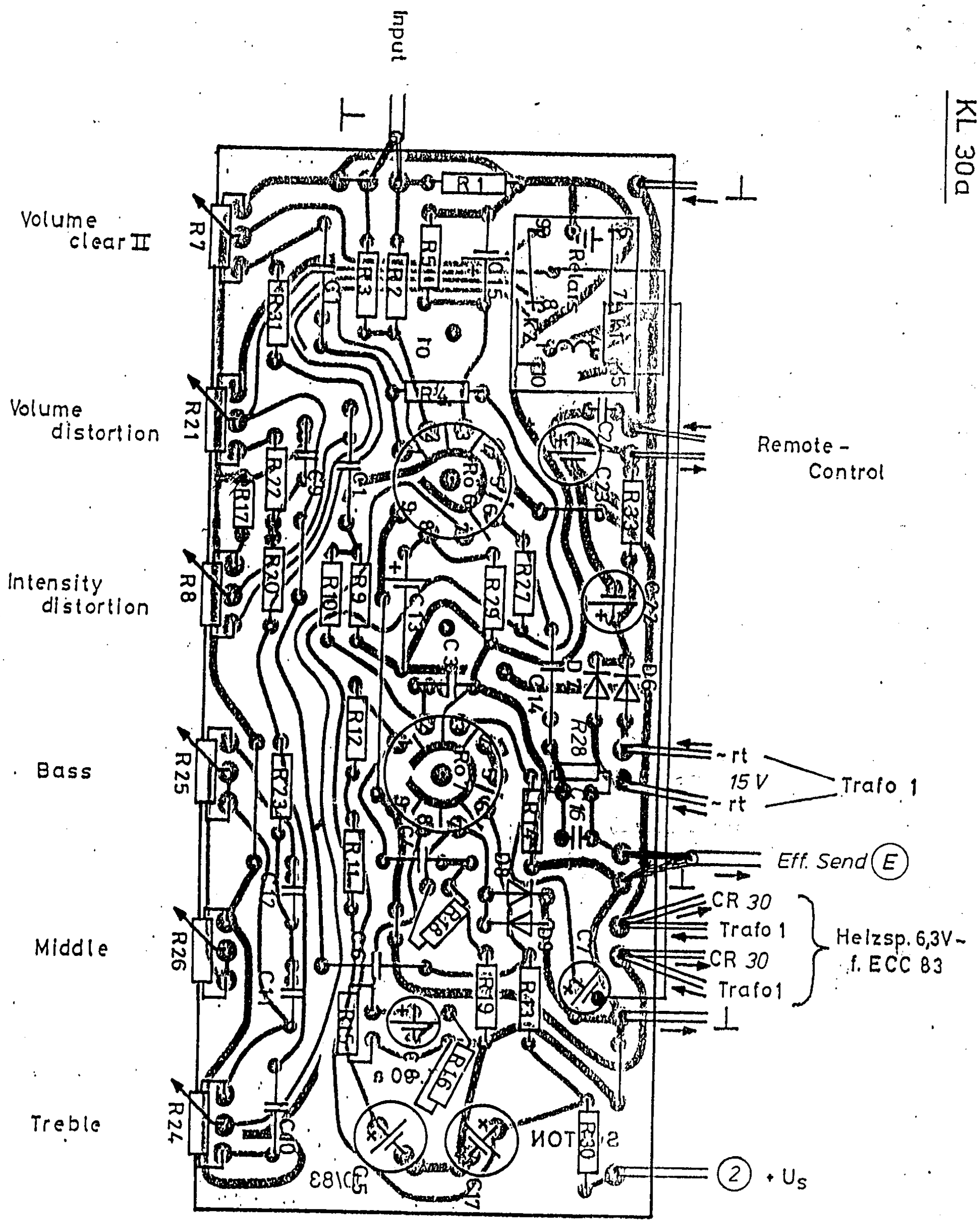


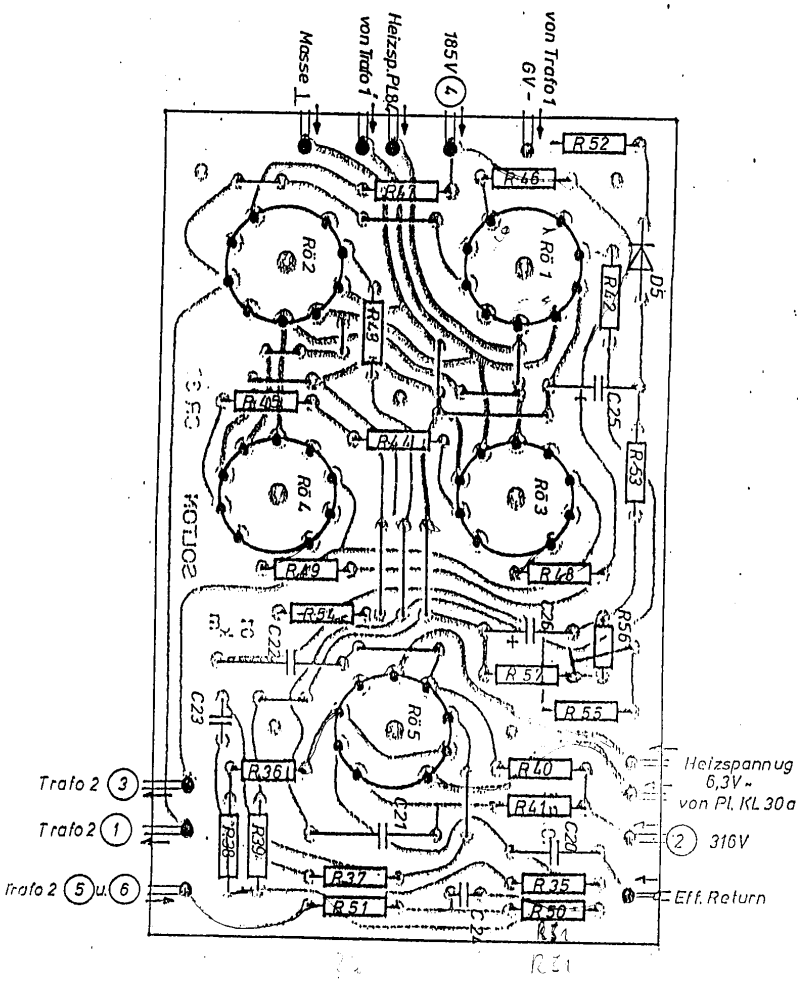
Netzteil Craafty 30		
Gezeichn.		12.11.84
Geprüft		12.11.84
Fa. Solton GmbH Gewerbering 31 8398 Pocking		
Technische Änderungen		

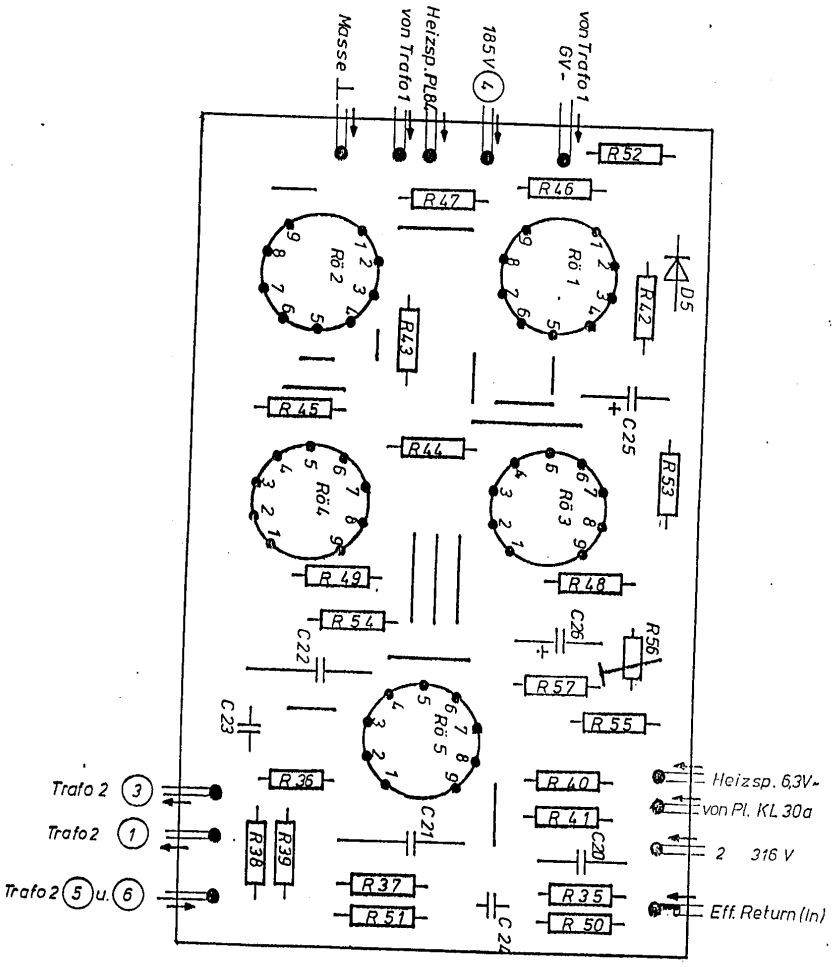
KL 30a


Input
Volume clear H
Volume distortion
Intensity distortion
Bass
Middle
Treble
Relais
k1
k2
Remote - Control
Trafo 1
15 V
Eff. Send (E)
CR 30
Trafo 1
Heizsp. 6,3V~ f. ECC 83
+ Us
R1
R2
R3
R5
R7
R8
R9
R10
R11
R12
R13
R14
R15
R16
R17
R19
R20
R21
R22
R23
R24
R25
R26
R27
R28
R29
R30
R31
R33
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
C13
C14
C15
C16
C17
C22
C23
C24
D6
D7
D8
D9

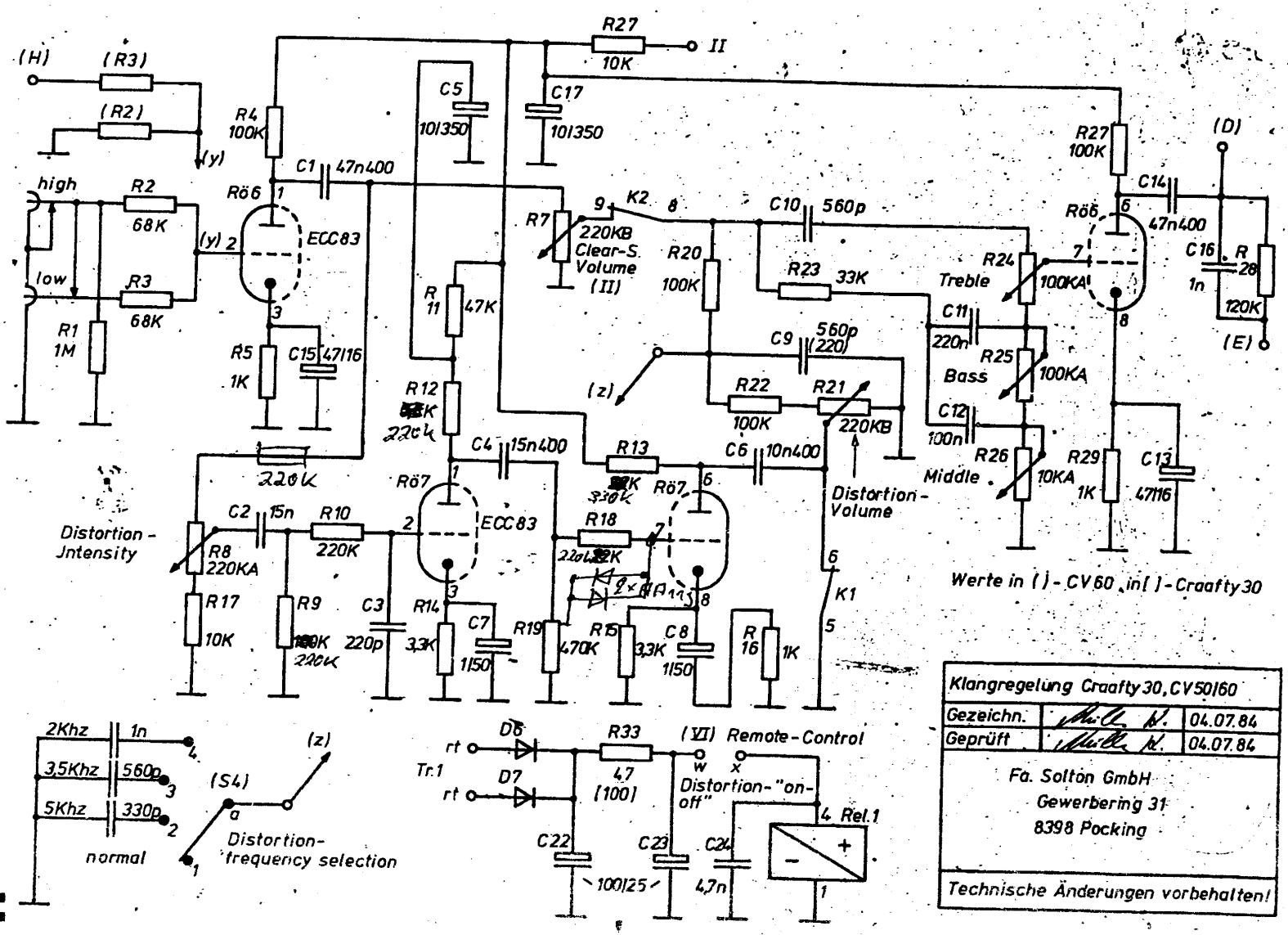
KL 30a


Input
Volume clear II
R7
Volume distortion
R21
Intensity distortion
R8
Bass
R25
Middle
R26
Treble
R24
Remote - Control
~ rt
15 V
~ rt
Trafo 1
Eff. Send (E)
CR 30
Trafo 1
CR 30
Trafo1
Helzsp. 6,3V~ f. ECC 83
(2) + Us
Relais
R1
R2
R3
R4
R5
R9
R10
R11
R12
R14
R15
R16
R17
R18
R19
R20
R22
R23
R27
R28
R29
R30
R31
R33
C1
C7
C13
C14
C15
C17
C23
D6
D8
D9
Rö 6

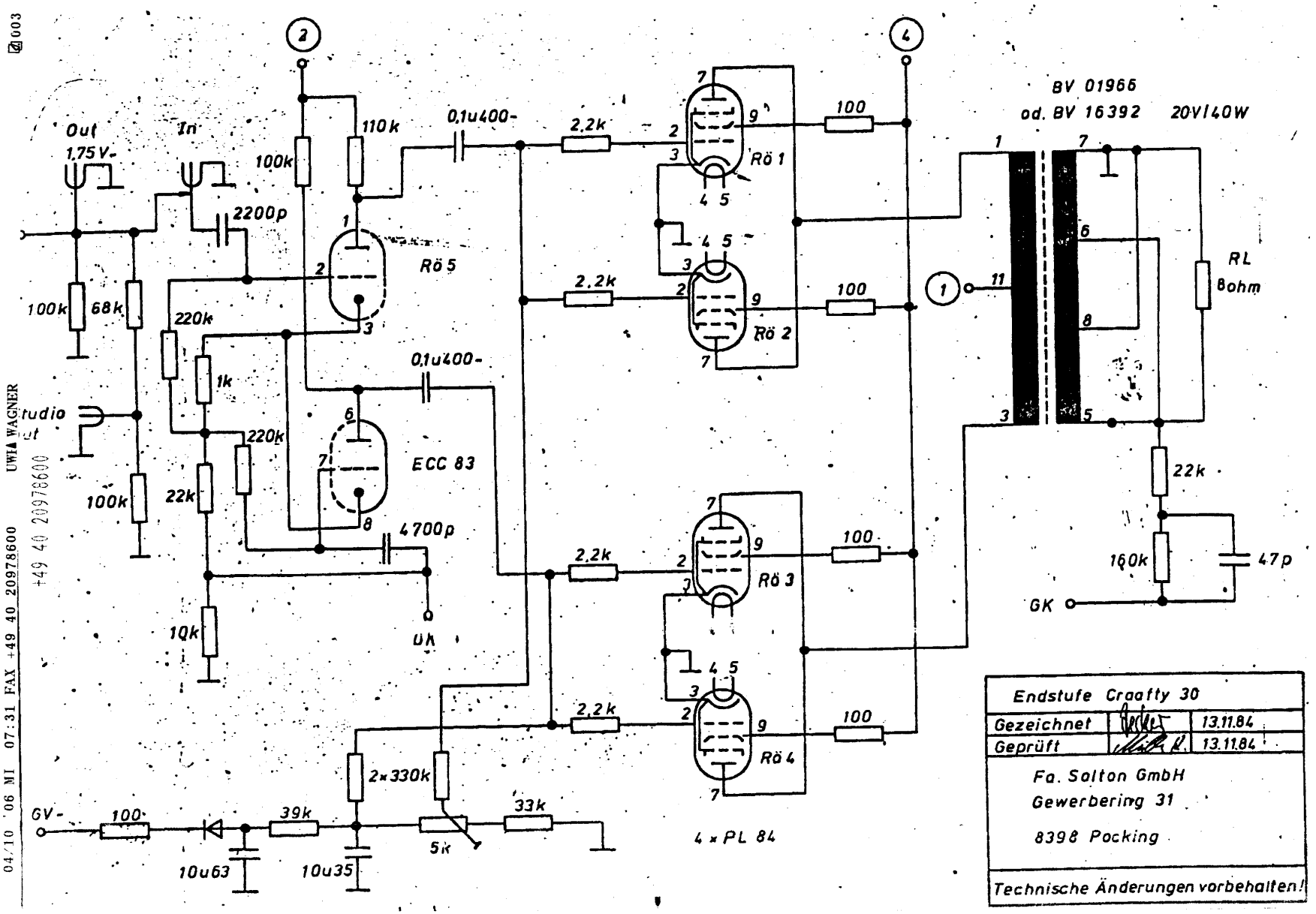

Masse ⊥
von Trafo 1
Heizsp. Pl. 8
185V (4)
von Trafo 1
6V~
R52
R46
R41
Rö 2
Rö 1
D5
R42
R43
C25
R53
R40
R44
Rö 4
Rö 3
R49
R48
R54
C22
C26
R56
R52
R55
C23
Rö 5
R36
R40
R41
C21
C20
R38
R39
R37
R35
R51
R50
C24
Trafo 2 (3)
Trafo 2 (1)
Trafo 2 (5) u. (6)
Heizspannug
6,3V~
von Pl. KL 30a
(2) 316V
Eff. Return

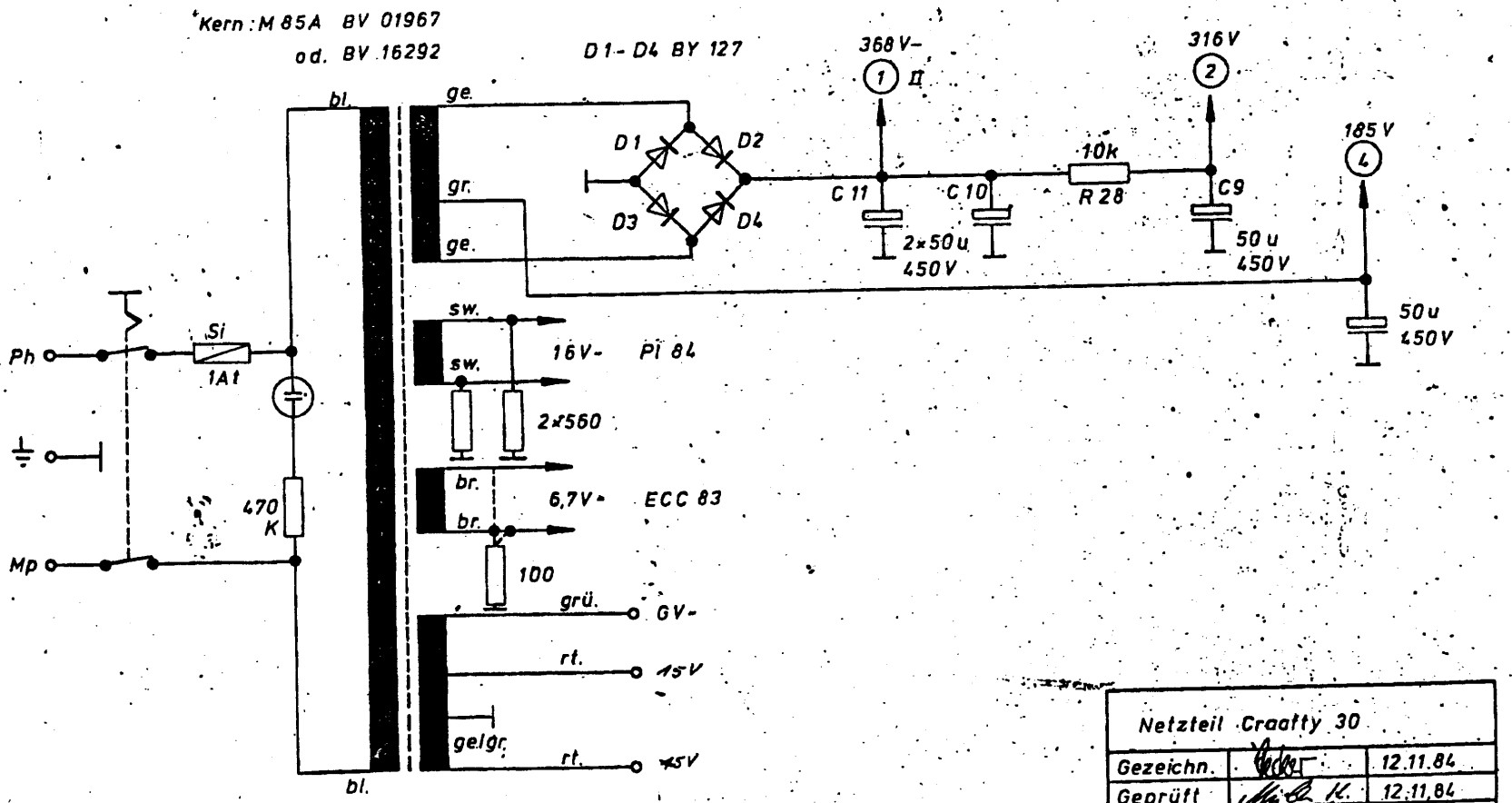

Masse ⊥
Heizsp. PL84 von Trafo 1
185 V (4)
von Trafo 1 6V~
R52
R47
R46
Rö 2
Rö 1
D5
R42
R43
R45
C25
R44
R53
Rö 4
Rö 3
R49
R48
R54
C26
R56
C22
R57
C23
Rö 5
R55
Trafo 2 (3)
Trafo 2 (1)
Trafo 2 (5) u. (6)
R36
R38
R39
C21
R40
R41
C20
R37
R51
R35
R50
C24
Heizsp. 6,3V~
von Pl. KL 30a
2 316 V
Eff. Return (In)

C01
UWE WAGNER
+49 40 20978600
04/10 '06 MI 07:30 FAX +49 40 20978600



003
04.10 '06 MI 07:31 FAX +49 40 20978600 UWE WAGNER +49 40 20978600





Netzteil Craafty 30		
Gezeichn.		12.11.84
Geprüft		12.11.84
Fa. Solton GmbH Gewerbering 31 8398 Pocking		
Technische Änderungen vorbehalt.		

04/10 '06 MI 07:31 FAX +49 40 20978600 UWE WAGNER
+49 40 20978600
002