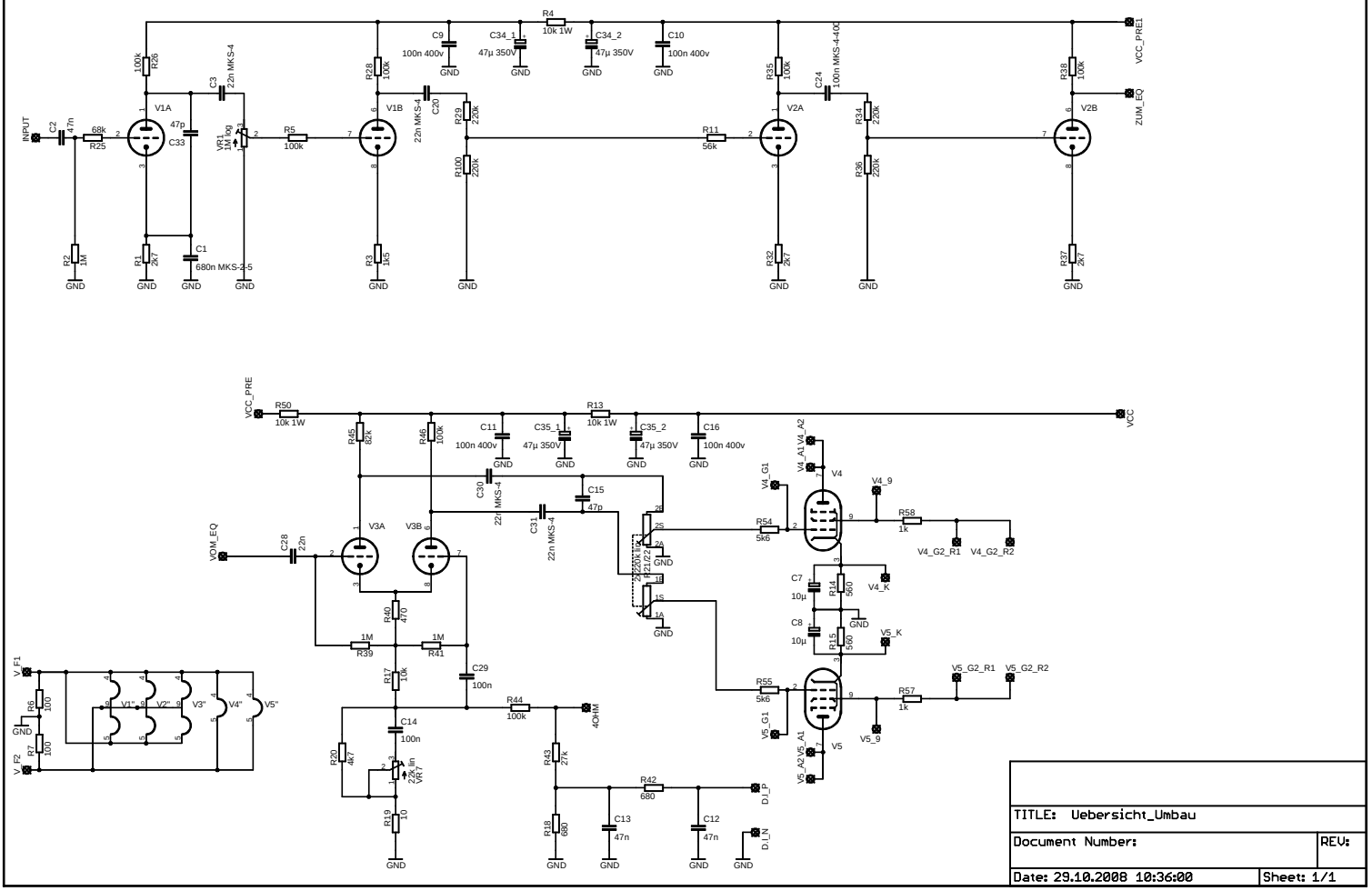
INPUT
C2 47n
R25 68k
V1A
C33 47p
VR1 1M log
R5 100k
V1B
C20 22n MKS-4
R29 220k
R100 220k
R11 56k
V2A
C24 100n MKS-4 400v
R24 220k
R36 220k
V2B
ZUM_EQ
VCC_PRE1
R26 100k
C3 22n MKS-4
R28 100k
C9 100n 400v
C34_1 47µ 350V
R4 10k 1W
C34_2 47µ 350V
C10 100n 400v
R35 100k
R38 100k
R2 1M
R1 2k7
C1 680n MKS-2-5
R3 1k5
R32 2k7
R37 2k7
GND
VCC_PRE
R50 10k 1W
R13 10k 1W
VCC
R45 82k
R46 100k
C11 100n 400v
C35_1 47µ 350V
C35_2 47µ 350V
C16 100n 400v
C30 22n MKS-4
C15 47p
C31 22n MKS-4
VOM_EQ
C28 22n
V3A
V3B
R40 470
1M R39
1M R41
C29 100n
R17 10k
C14 100n
R20 4k7
VR7 25k lin
R19 10
R44 100k
4OHM
R43 27k
R42 680
R18 680
C13 47n
C12 47n
D_IN
V4_G1
V4_A1 V4_A2
V4
V4_9
R58 1k
V4_G2_R1
V4_G2_R2
R54 5k6
C7 10µ
R14 560
V4_K
C8 10µ
R15 560
V5_K
R55 5k6
R57 1k
V5_G2_R1
V5_G2_R2
V5_G1
V5_A1 V5_A2
V5
V5_9
V_F1
V_F2
R6 100
R7 100
V1"
V2"
V3"
V4"
V5"
TITLE: Uebersicht_Umbau
Document Number:
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Date: 29.10.2008 10:36:00
Sheet: 1/1