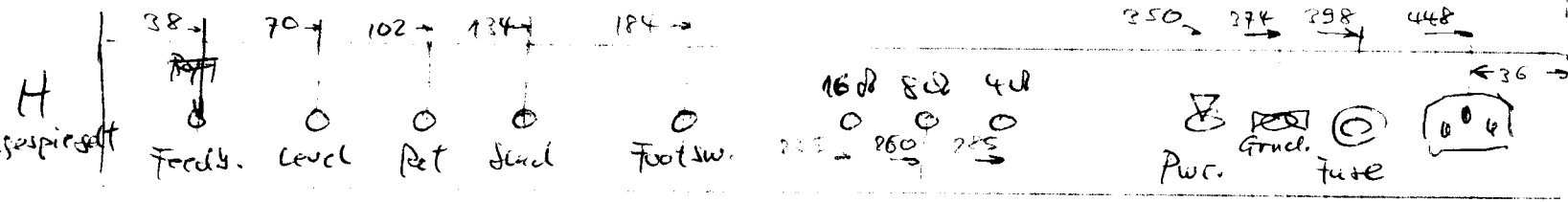
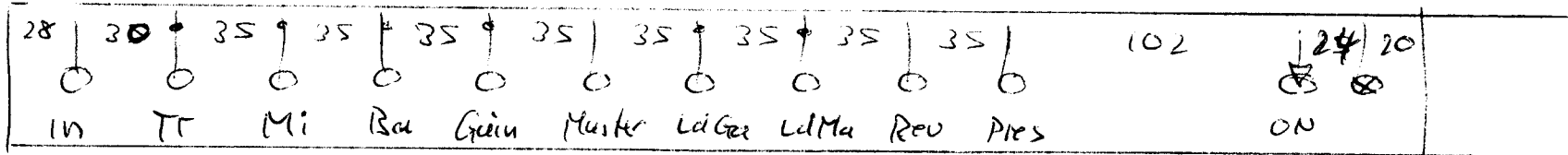


$U_N = 46.5V$ 6C6 GC J/Y

Rflkt Mid Drop 2A1 Bypass Cond
 E02



Classis:

484 x 204 x 64 mm

AU:

$V_{mem} = 95 \times 78 \times 34$ mm

$R_{alm/a} = 50 \Omega / 45 \Omega$

$C_{prim} = 70H$

OT - 4 - 8 - 16
 40 - 16 849
 166 - 0309

NT: (liegend)

$V_{mem} = 104 \times 87 \times 54$ mm

SOW MULTITAP
 40 - 16 876
 166 - 0307

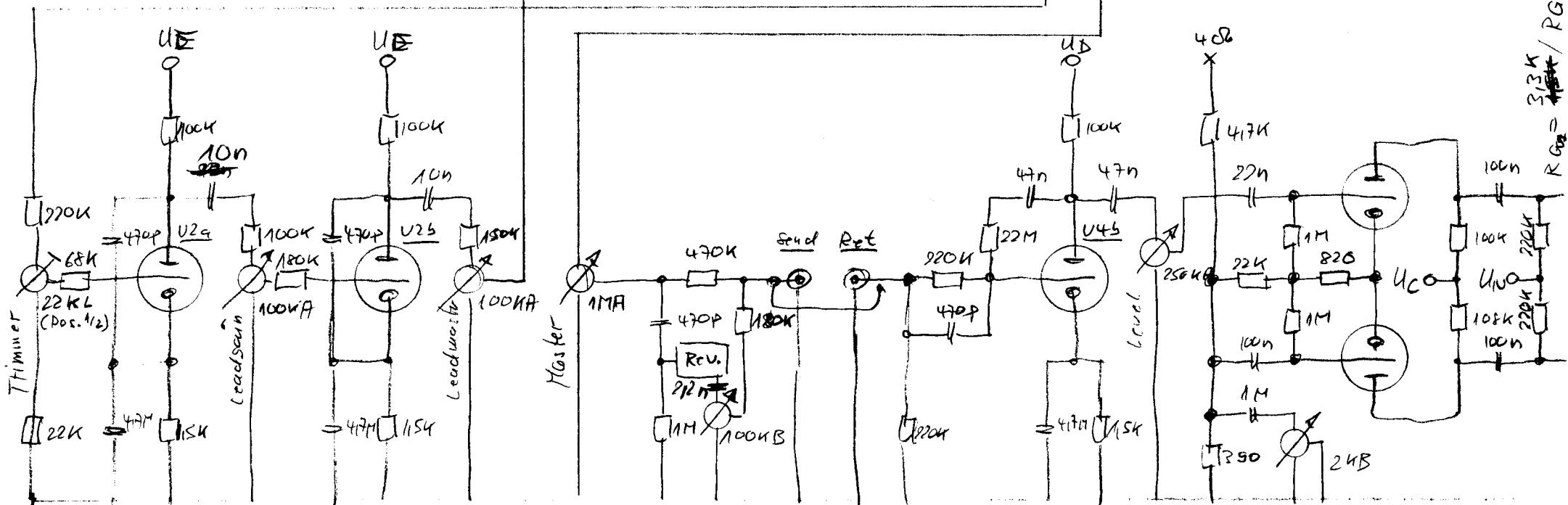
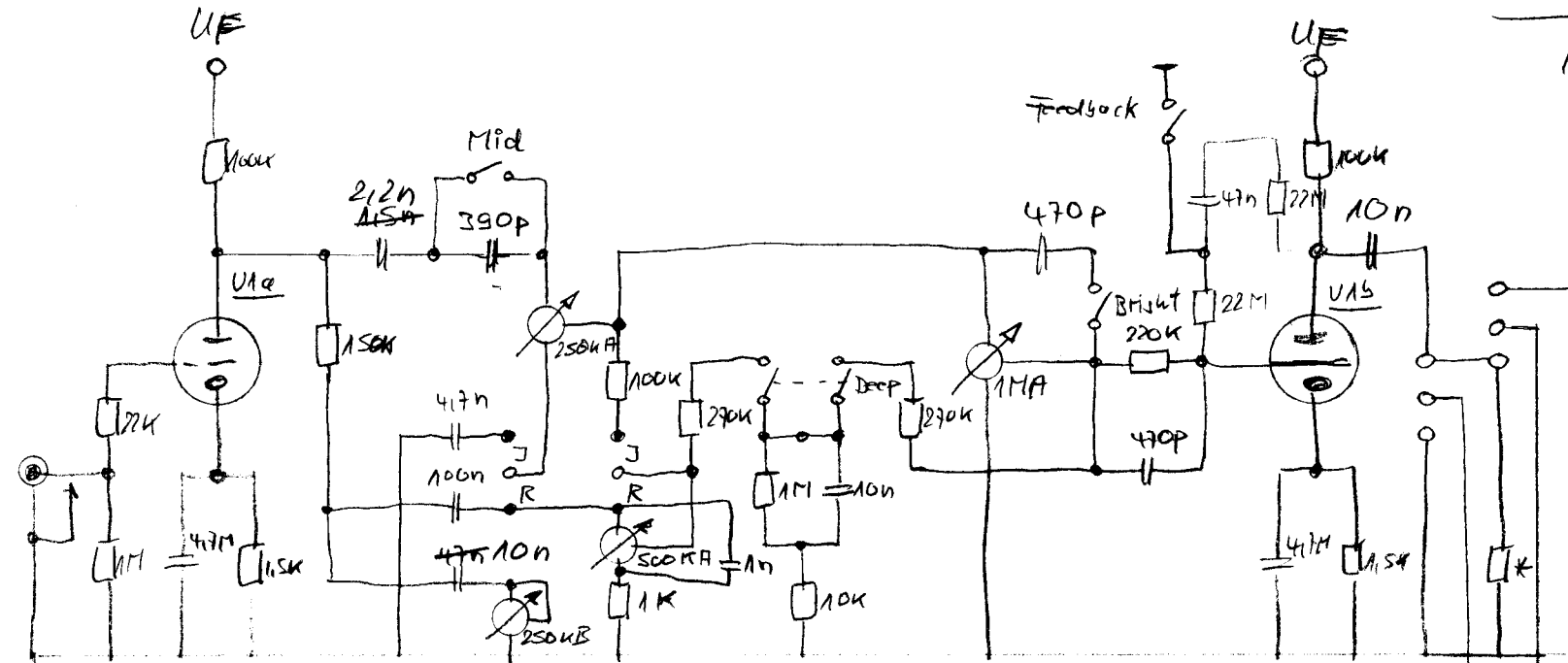
TWO-ROCK Custom Reverb

Analysiert am 08/12/03

Koppelkondensatoren:

K & M Analog
Orange Drop - Typen
400V
600V an VS

(*) meine Empfehlung 1M



$$Rev. = U3 + U4a$$

Daten