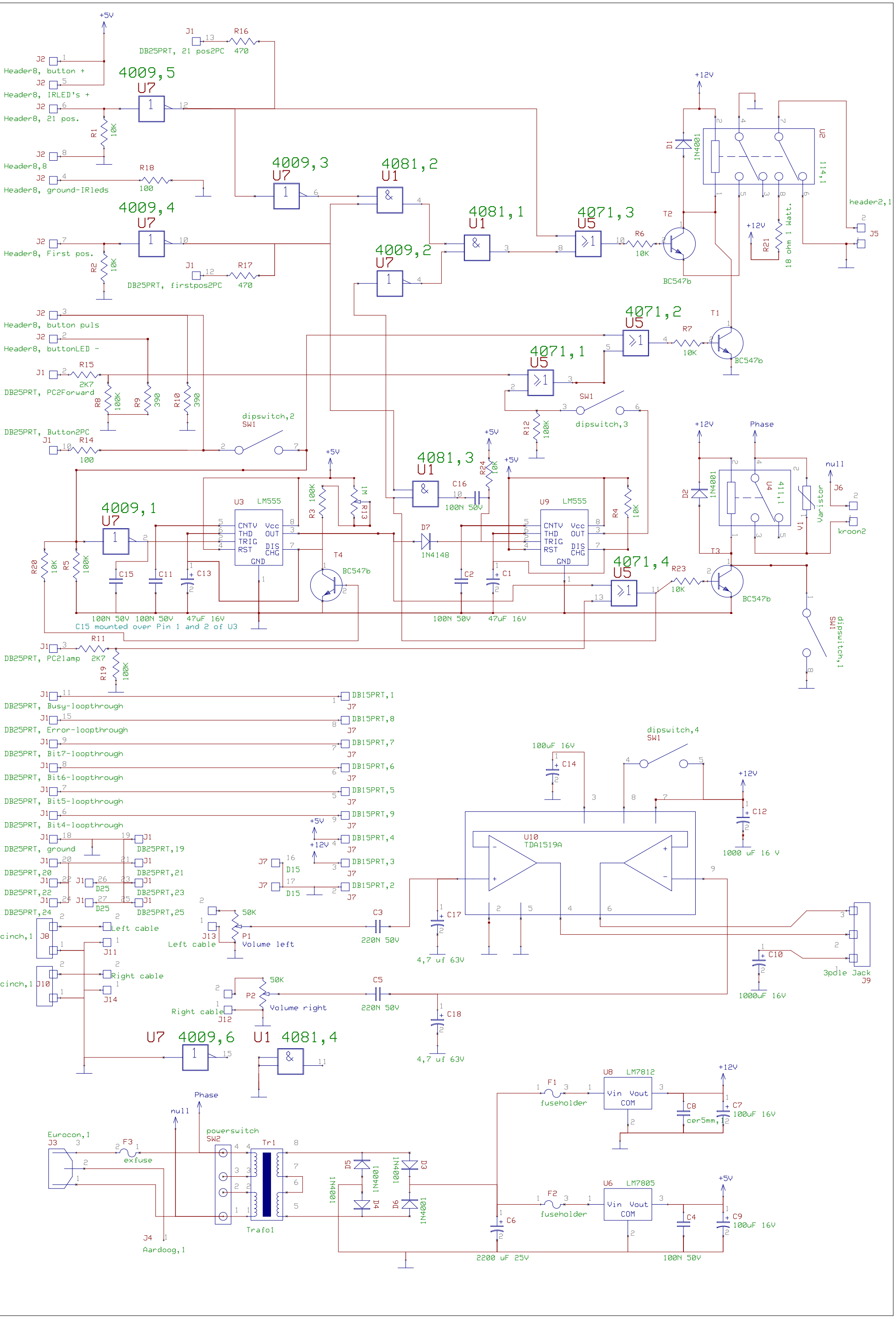

+5V
J2 1 Header8, button +
J2 5 Header8, IRLED's +
J2 6 Header8, 21 pos.
J2 8 Header8,8
J2 4 Header8, ground-IRleds
J2 7 Header8, First pos.
J2 3 Header8, button puls
J2 2 Header8, buttonLED -
J1 DB25PRT, Button2PC
J1 DB25PRT, PC2Forward
J1 DB25PRT, PC2lamp 2K7
J1 DB25PRT, Busy-loopthrough
J1 DB25PRT, Error-loopthrough
J1 DB25PRT, Bit7-loopthrough
J1 DB25PRT, Bit6-loopthrough
J1 DB25PRT, Bit5-loopthrough
J1 DB25PRT, Bit4-loopthrough
J1 DB25PRT, ground
J1 DB25PRT,19
J1 DB25PRT,20
J1 DB25PRT,21
J1 DB25PRT,22
J1 DB25PRT,23
J1 DB25PRT,24
J1 DB25PRT,25
J1 DB25PRT, firstpos2PC
J1 DB25PRT, 21 pos2PC
R1 10K
R2 10K
R8 100K
R9 390
R10 390
R11 2K7
R12 100K
R14 100
R15 2K7
R16 470
R17 470
R18 100
R19 100K
R20 10K
R5 100K
R3 100K
R4 10K
R24 10K
R23 10K
R6 10K
R7 10K
R21 18 ohm 1 Watt.
4009,5 U7
4009,4 U7
4009,3 U7
4009,2 U7
4009,1 U7
4009,6 U7
4081,2 U1
4081,1 U1
4081,3 U1
4081,4 U1
4071,3 U5
4071,2 U5
4071,1 U5
4071,4 U5
U3 LM555
U9 LM555
CNTV Vcc THD OUT TRIG DIS RST CHG GND
C15 100N 50V
C11 100N 50V
C13 47uF 16V
C2 100N 50V
C1 47uF 16V
C15 mounted over Pin 1 and 2 of U3
C16 100N 50V
R13 1M
D7 1N4148
T4 BC547b
T1 BC547b
T2 BC547b
T3 BC547b
D1 1N4001
D2 1N4001
U2 114,1
U4 411,1
header2,1
J5
J6
null
Varistor
V1
kroon2
Phase
dipswitch,1 SMS
dipswitch,2 SW1
dipswitch,3 SW1
dipswitch,4 SW1
U10 TDA1519A
100uF 16V C14
1000 uF 16 V C12
50K P1 Volume left
50K P2 Volume right
Left cable J13
Right cable J12
C3 220N 50V
C5 220N 50V
C17 4,7 uf 63V
C18 4,7 uf 63V
C10 1000uF 16V
3pole Jack J9
cinch,1 J8
cinch,1 J10
J11
J14
Left cable
Right cable
DB15PRT,1 J7
DB15PRT,8 J7
DB15PRT,7 J7
DB15PRT,6 J7
DB15PRT,5 J7
DB15PRT,9 J7
DB15PRT,4 J7
DB15PRT,3 J7
DB15PRT,2 J7
D15
D25
U8 LM7812
U6 LM7805
Vin Vout COM
F1 fuseholder
F2 fuseholder
C8 cer5mm,1
C7 100uF 16V
C4 100N 50V
C9 100uF 16V
C6 2200 uF 25V
Eurocon,1 J3
F3 exfuse
powerswitch SW2
Tr1
Trafo1
J4 Aardoog,1
D3 1N4001
D4 1N4001
D5 1N4001
D6 1N4001