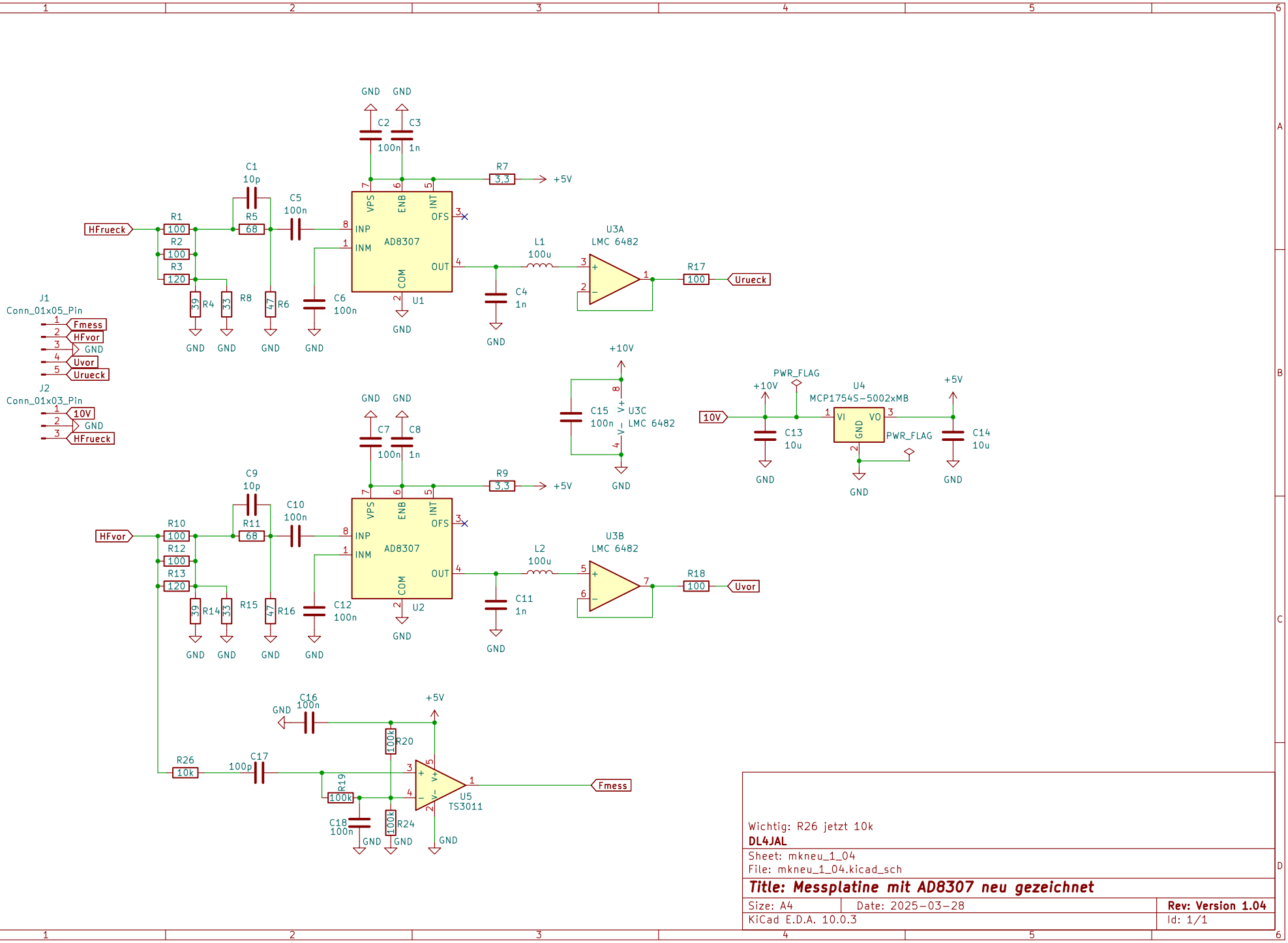
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C3
1n
C1
10p
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R1
100
R2
100
R3
120
R5
68
C5
100n
HFrueck
AD8307
VPS
ENB
INT
OFS
INP
INM
COM
OUT
U1
L1
100u
U3A
LMC 6482
R17
100
Urueck
C4
1n
R4
39
R8
33
R6
47
C6
100n
J1
Conn_01x05_Pin
Fmess
HFvor
Uvor
Urueck
J2
Conn_01x03_Pin
10V
HFrueck
+10V
C15
100n
U3C
LMC 6482
PWR_FLAG
U4
MCP1754S-5002xMB
VI
VO
C13
10u
C14
10u
C7
C8
C9
10p
C10
100n
R9
R10
R11
R12
R13
R14
R15
R16
C12
U2
L2
U3B
R18
Uvor
C11
C16
R20
R26
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C17
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R19
R24
C18
U5
TS3011
Fmess
Wichtig: R26 jetzt 10k
DL4JAL
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Title: Messplatine mit AD8307 neu gezeichnet
Size: A4
Date: 2025-03-28
Rev: Version 1.04
KiCad E.D.A. 10.0.3
Id: 1/1