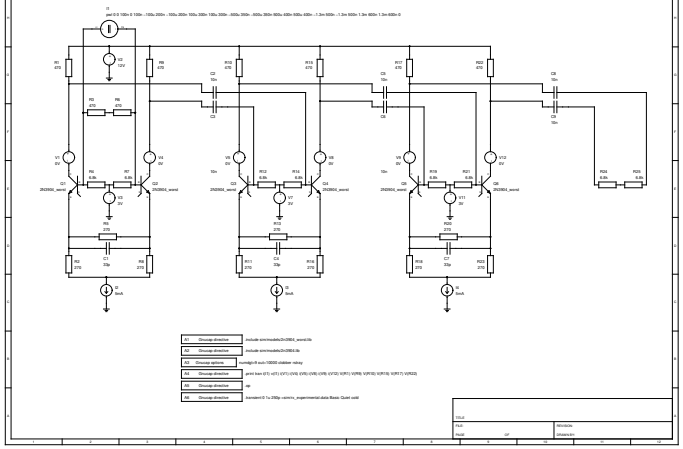
I1
pwl 0 0 100n 0 100n -100u 200n -100u 200n 100u 200n 100u 200n -100u 200n -100u 300n 100u 400n 100u 400n -1.3m 500n -1.3m 600n 1.3m 600n 0
R1 470
R2 12V
R3 470
R4 470
R5 470
R6 470
R7 6.8k
R8 470
R9 470
R10 470
R11 470
R12 470
R13 470
R14 470
R15 470
R16 470
R17 470
R18 470
R19 470
R20 470
R21 6.8k
R22 6.8k
R23 6.8k
R24 6.8k
R25 6.8k
C1 33p
C2 10n
C3 10n
C4 33p
C5 10n
C6 10n
C7 33p
C8 10n
C9 10n
V1 0V
V2 0V
V3 0V
V4 0V
V5 0V
V6 0V
V7 0V
V8 0V
V9 0V
V10 0V
V11 0V
V12 0V
Q1 2N2904_sweat
Q2 2N2904_sweat
Q3 2N2904_sweat
Q4 2N2904_sweat
Q5 2N2904_sweat
Q6 2N2904_sweat
R1 270
R2 270
R3 270
R4 270
R5 270
R6 270
R7 270
R8 270
R9 270
R10 270
R11 270
R12 270
R13 270
R14 270
R15 270
R16 270
R17 270
R18 270
R19 270
R20 270
R21 270
R22 270
R23 270
R24 270
R25 270
I2 5mA
I3 5mA
I4 5mA
A1 Drawing direction include sim/models/2n2904_sweat.lib
A2 Drawing direction include sim/models/2n2904.lib
A3 Drawing options numbers 8 each 10000 children sidney
A4 Drawing direction print bias (I1) v(I1) (V1) (V4) (V5) (V6) (V9) (V10) (V11) (V12) (V13) (V14) (V15) (V16) (V17) (V18)
A5 Drawing direction np
A6 Drawing direction transient 0 1u 200p vamos_experimental data Basic Quiet solid
TITLE
FILE
Revision
Page
OF
Drawn by