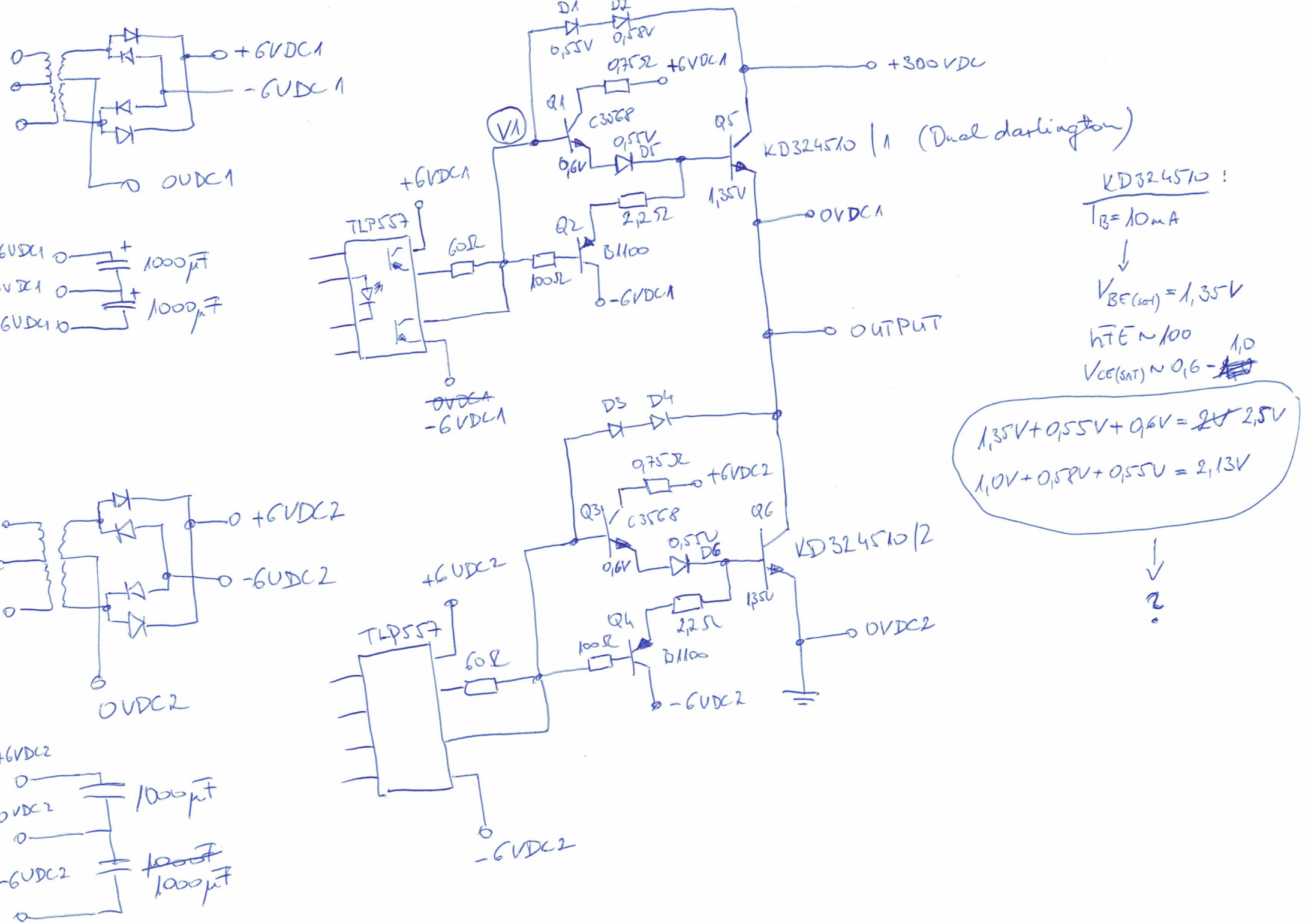
+6VDC1
-6VDC1
0VDC1
1000µF
1000µF
D1
D2
0,55V
0,58V
0,75Ω
+6VDC1
+300VDC
Q1
C3568
Q5
KD324510 | 1 (Dual darlington)
V1
0,6V
D5
0,55V
1,35V
2,2Ω
Q2
B1100
TLP557
60Ω
100Ω
-6VDC1
OUTPUT
D3
D4
0,75Ω
+6VDC2
Q3
C3568
Q6
KD324510/2
0,6V
D6
0,55V
1,35V
Q4
B1100
2,2Ω
100Ω
60Ω
TLP557
-6VDC2
0VDC2
1000µF
1000µF
KD324510 :
I_B = 10mA
$V_{BE(sat)}$ = 1,35V
hFE ~ 100
$V_{CE(sat)}$ ~ 0,6 - 1,0
1,35V + 0,55V + 0,6V = 2,5V
1,0V + 0,58V + 0,55V = 2,13V
?