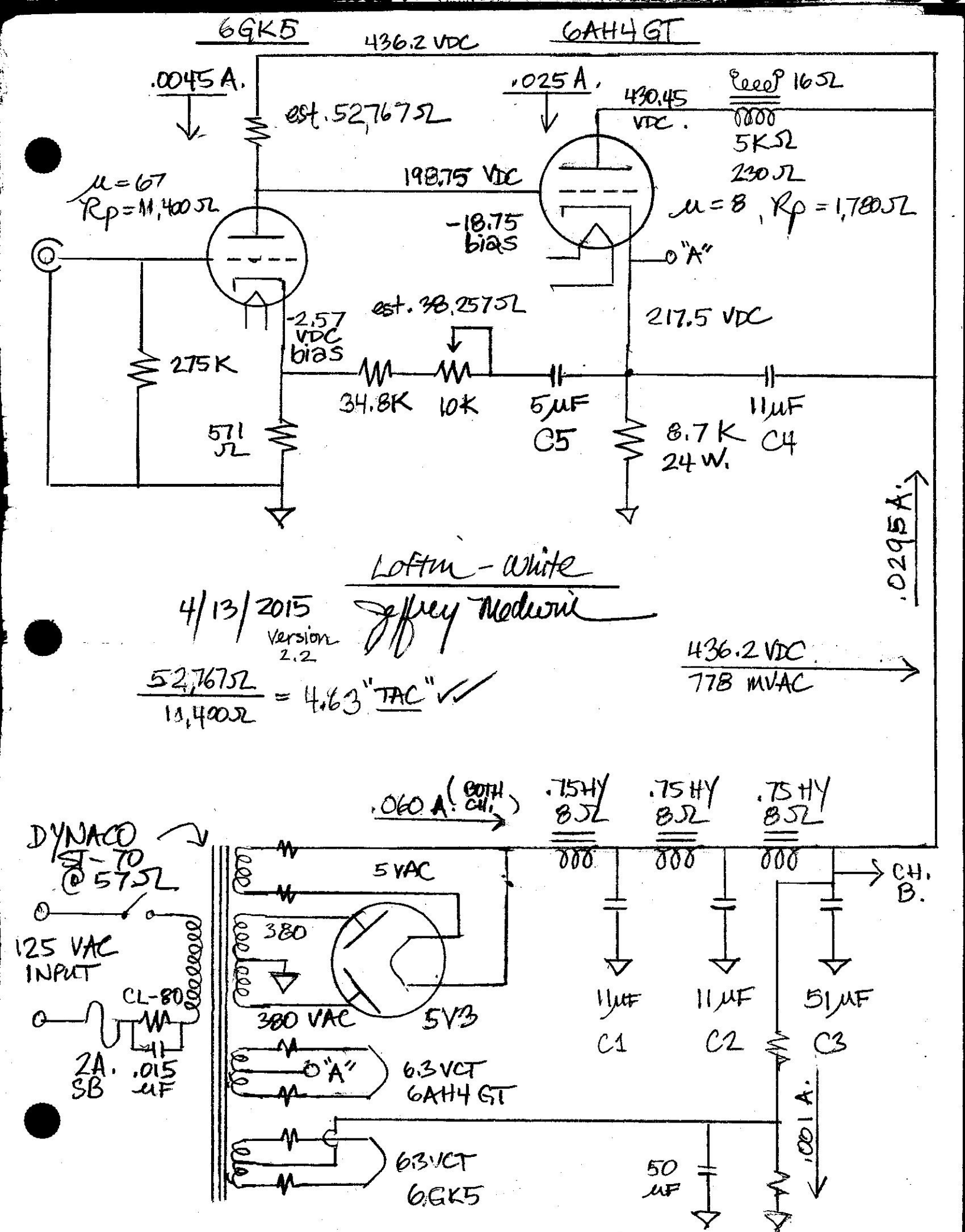
6GK5
436.2 VDC
6AH4GT
.0045 A.
est. 527675Ω
.025 A.
430.45 VDC.
16Ω
5KΩ
230Ω
198.75 VDC
μ=67
Rp=11,400Ω
μ=8, Rp=1,780Ω
-18.75 bias
"A"
est. 38,257Ω
217.5 VDC
-2.57 VDC bias
275K
34.8K
10K
5μF
C5
11μF
C4
8.7K 24W.
571Ω
.0295 A.
Loftin-White
4/13/2015
Version 2.2
Jeffrey Medwin
436.2 VDC
77B MVAC
527675Ω / 11,400Ω = 4.63 "TAC"
.060 A. (BOTH CH.)
.75HY 8Ω
.75HY 8Ω
.75HY 8Ω
DYNACO ST-70
@ 575Ω
125 VAC INPUT
CL-80
2A. SB
.015 μF
5 VAC
380
380 VAC
5V3
"A"
6.3 VCT
6AH4GT
6.3 VCT
6GK5
11μF C1
11μF C2
51μF C3
CH. B.
50 μF
.001 A.