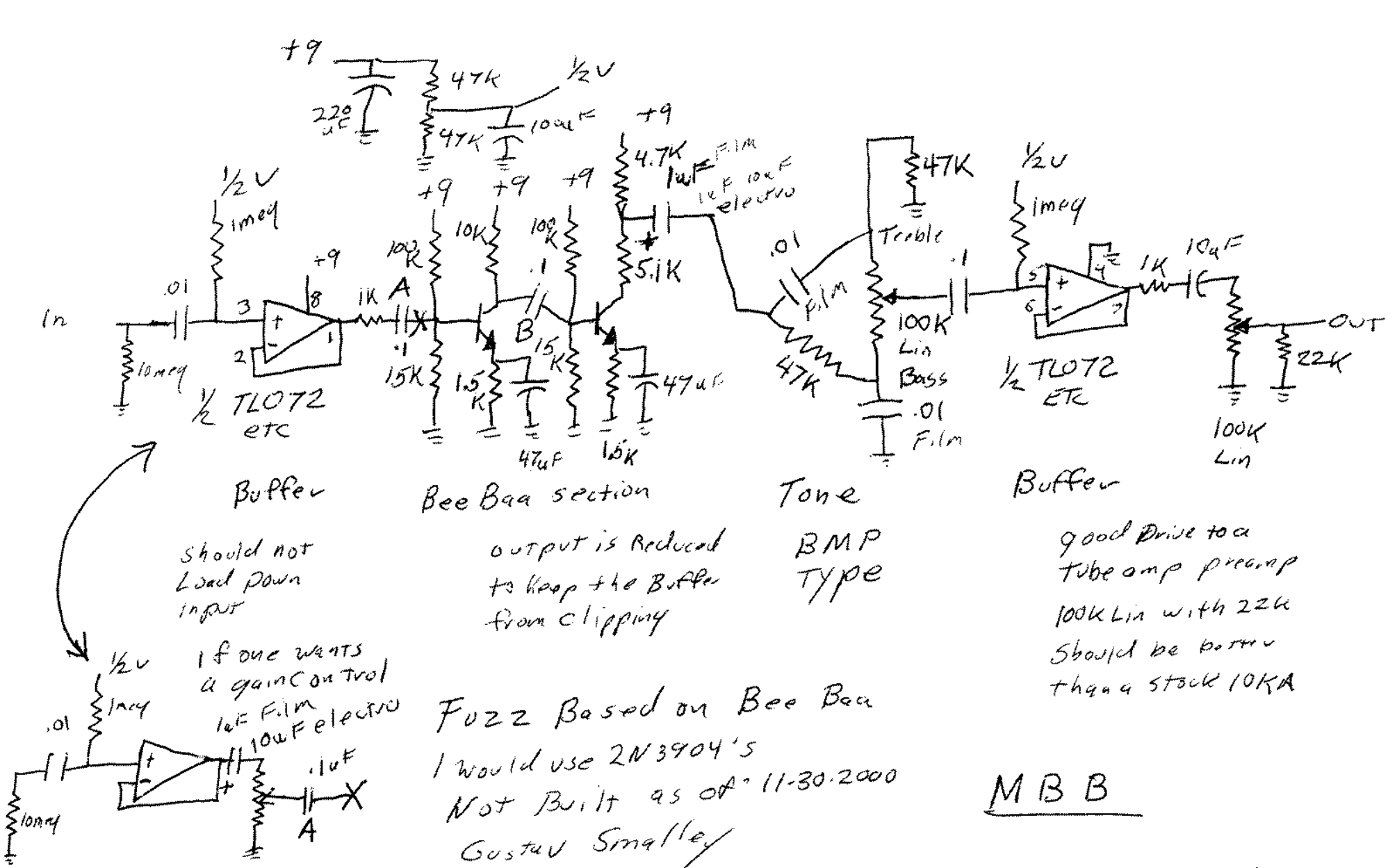
+9
220 uF
47K
47K
1/2 V
10uF
1/2 V
1meg
+9
+9
+9
+9
.01
3
8
2
1
1K
100K
A
.1
15K
10K
1.5K
100K
.1
B
15K
47uF
47uF
1.5K
4.7K
1uF Film
1uF 10uF electro
5.1K
In
10meg
1/2 TL072 etc
Buffer
Bee Baa section
47K
.01
Film
47K
Treble
100K Lin
Bass
.01
Film
Tone
1/2 V
1meg
.1
1/2 TL072 etc
1K
10uF
100K Lin
22K
OUT
Buffer
Should not Load down input
output is Reduced to keep the Buffer from clipping
BMP Type
good Drive to a tube amp preamp
100K Lin with 22K
Should be better than a stock 10KA
.01
1meg
10meg
If one wants a gain control
1uF Film
10uF electro
.1uF
A
100K Lin
Fuzz Based on Bee Baa
I would use 2N3904's
Not Built as of 11-30-2000
Gustav Smalley
MBB
One cant tune the Bass gain with cups marked A, B
try ceramic Film etc
A | B
.1uF | .1uF
.1uF | 1uF
1uF | 1uF etc.