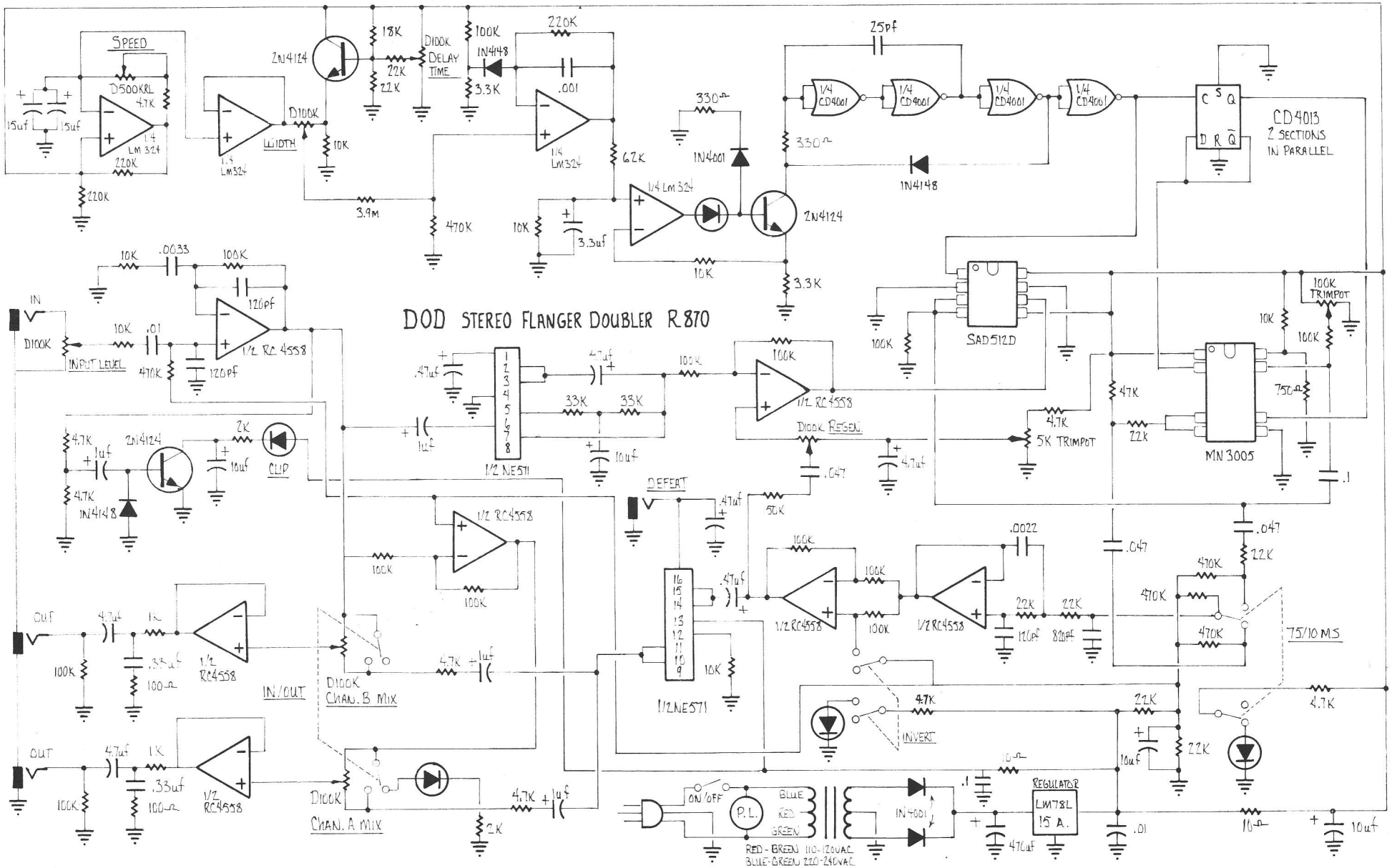
DOD STEREO FLANGER DOUBLER R870
SPEED
D500KRL
4.7K
15uf
15uf
LM324
220K
220K
2N4124
18K
22K
22K
DIODE DELAY TIME
100K
IN4148
3.3K
220K
.001
1/4 LM324
62K
330Ω
1N4001
330Ω
1N4148
25pf
1/4 CD4001
1/4 CD4001
1/4 CD4001
1/4 CD4001
CD4013
2 SECTIONS IN PARALLEL
1/4 LM324
WIDTH
D100K
10K
3.9M
470K
10K
3.3uf
1/4 LM324
10K
3.3K
2N4124
10K
.0033
100K
120pf
IN
D100K
INPUT LEVEL
10K
.01
470K
120pf
1/2 RC4558
SAD512D
100K
100K TRIMPOT
10K
100K
750Ω
47K
4.7K
5K TRIMPOT
22K
MN3005
.1
.47uf
1uf
1/2 NE571
47uf
33K
33K
10uf
100K
1/2 RC4558
DIODE REGEN
.047
4.7uf
4.7K
2N4124
1uf
2K
10uf
CLIP
4.7K
1N4148
DEFEAT
.47uf
50K
1/2 RC4558
100K
100K
.0022
.047
.047
22K
470K
470K
470K
1/2 RC4558
100K
1/2 RC4558
22K
22K
120pf
820pf
75/10 MS
OUT
4.7uf
1K
.33uf
100Ω
100K
1/2 RC4558
IN/OUT
DIODE CHAN. B MIX
4.7K
1uf
1/2 NE571
10K
4.7K
INVERT
22K
4.7K
OUT
4.7uf
1K
.33uf
100Ω
100K
1/2 RC4558
DIODE CHAN. A MIX
4.7K
1uf
2K
ON/OFF
P.L.
BLUE
RED
GREEN
RED-GREEN 110-120VAC
BLUE-GREEN 220-240VAC
IN4001
10Ω
.1
470uf
REGULATOR
LM78L
15 A.
.01
10uf
22K
10uf
10Ω
10uf